CLIENT	PROJECT	PROJECTNUM	LabName	SAMPLENAME	LABSAMPID	MATRIX
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid

RPTMATRIX	SAMPDATE	PREPDATE	ANADATE	BATCH
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
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Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102

METHODCODE	METHODNAME	PREPNAME	ANALYTE
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Carbon disulfide
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Acetone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methylene chloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methyl acetate
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	trans-1,2-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	cis-1,2-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methyl tert-butyl ether
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	2-Butanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloroform
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,1-Trichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Cyclohexane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Carbon tetrachloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Benzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methylcyclohexane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloropropane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromodichloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	cis-1,3-Dichloropropene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	trans-1,3-Dichloropropene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2-Trichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Dibromochloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromoform
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Methyl-2-pentanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Tetrachloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	2-Hexanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Dichlorodifluoromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dibromoethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Ethylbenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	meta-/para-Xylene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	ortho-Xylene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Styrene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Isopropylbenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2,2-Tetrachloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,3-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,4-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dibromo-3-chloropropane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2,4-Trichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane-d4

CASNUMBER	SURROGATE	TIC	Result	DL	RL	UNITS	RPToMDL	BASIS	DILUTION	SPIKELEVEL
75-35-4	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
75-15-0	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
76-13-1	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
67-64-1	FALSE	FALSE	U		10.9	µg/Kg dry	FALSE	Dry	1	
75-09-2	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
79-20-9	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
156-60-5	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
156-59-2	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
1634-04-4	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
75-34-3	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
78-93-3	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
67-66-3	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
107-06-2	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
71-55-6	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
110-82-7	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
56-23-5	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
71-43-2	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
79-01-6	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
108-87-2	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
78-87-5	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
75-27-4	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
10061-01-5	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
10061-02-6	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
79-00-5	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
124-48-1	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
75-25-2	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
108-10-1	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
108-88-3	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
127-18-4	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
591-78-6	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
75-71-8	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
106-93-4	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
108-90-7	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
100-41-4	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
na	FALSE	FALSE	U		10.9	µg/Kg dry	FALSE	Dry	1	
95-47-6	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
100-42-5	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
98-82-8	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
79-34-5	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
541-73-1	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
106-46-7	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
74-87-3	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
95-50-1	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
96-12-8	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
120-82-1	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
10706-07-0	TRUE	FALSE		55	5.4	µg/Kg dry	FALSE	Dry	1	54.4

RECOVERY	UPPERCL	LOWERCL	ANALYST	PSOLIDS	LNOTE	ANOTE	LATITUDE	LONGITUDE
			kws	80.4				
			kws	80.4				
			kws	80.4				
			kws	80.4				
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			kws	80.4				
			kws	80.4				
			kws	80.4				
101	122	78	kws	80.4				

sComment	SNOTE1	SNOTE2	SNOTE3	SNOTE4	SNOTE5	SNOTE6	SNOTE7	SNOTE8
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				
	DSB-3-0.5-2.0	9:50		L				

SNOTE9	SNOTE10	ANALYTEORDER
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid

Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/16/2019 11:56:00	05/21/2019 15:04:00	B9E2102
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
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Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006

VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene-d8
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Bromofluorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Vinyl chloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromomethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichlorofluoromethane
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (b) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (g,h,i) perylene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (k) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzyl alcohol
ABN CLP Routine List	OLM04.2	ABN SOX	1,1'-Biphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethoxy)methane
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloro-1-methylethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-ethylhexyl)phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	4-Bromophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthylene
ABN CLP Routine List	OLM04.2	ABN SOX	Butyl benzyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Carbazole
ABN CLP Routine List	OLM04.2	ABN SOX	Caprolactam
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chloronaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chlorophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Chrysene
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenzofuran
ABN CLP Routine List	OLM04.2	ABN SOX	Acetophenone
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenz (a,h) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,3-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	3,3´-Dichlorobenzidine
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Diethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dimethylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Dimethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	2,6-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	4,6-Dinitro-2-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-butyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-octyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Fluorene

2037-26-5	TRUE	FALSE		58.9	5.4	µg/Kg dry	FALSE	Dry	1	54.4
460-00-4	TRUE	FALSE		45.3	5.4	µg/Kg dry	FALSE	Dry	1	54.4
75-01-4	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
74-83-9	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
75-00-3	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
75-69-4	FALSE	FALSE	U		5.4	µg/Kg dry	FALSE	Dry	1	
83-32-9	FALSE	FALSE	U		235	µg/Kg dry	FALSE	Dry	1	
205-99-2	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
191-24-2	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
207-08-9	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
100-51-6	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
92-52-4	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
111-91-1	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
111-44-4	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
108-60-1	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
117-81-7	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
101-55-3	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
208-96-8	FALSE	FALSE	U		235	µg/Kg dry	FALSE	Dry	1	
85-68-7	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
86-74-8	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
105-60-2	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
106-47-8	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
91-58-7	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
95-57-8	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
7005-72-3	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
59-50-7	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
218-01-9	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
132-64-9	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
98-86-2	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
53-70-3	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
95-50-1	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
541-73-1	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
106-46-7	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
91-94-1	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
120-83-2	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
84-66-2	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
105-67-9	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
131-11-3	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
51-28-5	FALSE	FALSE	U		2350	µg/Kg dry	FALSE	Dry	1	
120-12-7	FALSE	FALSE	U		235	µg/Kg dry	FALSE	Dry	1	
121-14-2	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
606-20-2	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
534-52-1	FALSE	FALSE	U		2350	µg/Kg dry	FALSE	Dry	1	
84-74-2	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
117-84-0	FALSE	FALSE	U		588	µg/Kg dry	FALSE	Dry	1	
206-44-0	FALSE	FALSE	U		235	µg/Kg dry	FALSE	Dry	1	
86-73-7	FALSE	FALSE	U		235	µg/Kg dry	FALSE	Dry	1	

108	125	80	kws	80.4
83.2	115	69	kws	80.4
			kws	80.4
			kws	80.4
			kws	80.4
			kws	80.4
			mwc	80.4
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DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
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DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
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DSB-3-0.5-2.0	9:50	L
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DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-3-0.5-2.0	1905021-01	Solid

Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
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Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
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Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 07:21:00	05/21/2019 16:19:00	B9E2006
Solid	05/15/2019 09:50:00	05/21/2019 10:26:00	05/22/2019 13:10:00	B9E2007
Solid	05/15/2019 09:50:00	05/21/2019 10:26:00	05/22/2019 13:10:00	B9E2007
Solid	05/15/2019 09:50:00	05/21/2019 10:26:00	05/22/2019 13:10:00	B9E2007
Solid	05/15/2019 09:50:00	05/21/2019 10:26:00	05/22/2019 13:10:00	B9E2007
Solid	05/15/2019 09:50:00	05/21/2019 10:26:00	05/22/2019 13:10:00	B9E2007
Solid	05/15/2019 09:50:00	05/21/2019 10:26:00	05/22/2019 13:10:00	B9E2007
Solid	05/15/2019 09:50:00	05/21/2019 10:26:00	05/22/2019 13:10:00	B9E2007
Solid	05/15/2019 09:50:00	05/21/2019 10:26:00	05/22/2019 13:10:00	B9E2007
Solid	05/15/2019 09:50:00	05/21/2019 10:26:00	05/22/2019 13:10:00	B9E2007

ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobutadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorocyclopentadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Atrazine
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachloroethane
ABN CLP Routine List	OLM04.2	ABN SOX	Indeno (1,2,3-cd) pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	Isophorone
ABN CLP Routine List	OLM04.2	ABN SOX	1-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	3 &/or 4-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Naphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	3-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Benzaldehyde
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodiphenylamine/Diphenylamine
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN SOX	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenanthrene
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol
ABN CLP Routine List	OLM04.2	ABN SOX	Pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,5-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) pyrene
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1221
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1232
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1242
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1248
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1254
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P SOX	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P SOX	Decachlorobiphenyl

118-74-1	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
87-68-3	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
77-47-4	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
1912-24-9	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
67-72-1	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
193-39-5	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
78-59-1	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
90-12-0	FALSE	FALSE	U	235	µg/Kg dry	FALSE	Dry	1	
91-57-6	FALSE	FALSE	U	235	µg/Kg dry	FALSE	Dry	1	
95-48-7	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
108-39-4/106-44-5	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
91-20-3	FALSE	TRUE	U	235	µg/Kg dry	FALSE	Dry	1	
88-74-4	FALSE	FALSE	U	941	µg/Kg dry	FALSE	Dry	1	
99-09-2	FALSE	FALSE	U	941	µg/Kg dry	FALSE	Dry	1	
100-52-7	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
100-01-6	FALSE	FALSE	U	941	µg/Kg dry	FALSE	Dry	1	
98-95-3	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
88-75-5	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
100-02-7	FALSE	FALSE	U	1530	µg/Kg dry	FALSE	Dry	1	
86-30-6/122-39-4	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
621-64-7	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
87-86-5	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
85-01-8	FALSE	FALSE	U	235	µg/Kg dry	FALSE	Dry	1	
108-95-2	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
129-00-0	FALSE	FALSE	U	235	µg/Kg dry	FALSE	Dry	1	
120-82-1	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
95-95-4	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
88-06-2	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
367-12-4	TRUE	FALSE	6420		µg/Kg dry	FALSE	Dry	1	8820
13127-88-3	TRUE	FALSE	6580		µg/Kg dry	FALSE	Dry	1	8820
93951-73-6	TRUE	FALSE	6400		µg/Kg dry	FALSE	Dry	1	8820
2199-69-1	TRUE	FALSE	4110		µg/Kg dry	FALSE	Dry	1	5880
4165-60-0	TRUE	FALSE	4360		µg/Kg dry	FALSE	Dry	1	5880
321-60-8	TRUE	FALSE	4420		µg/Kg dry	FALSE	Dry	1	5880
118-79-6	TRUE	FALSE	6180		µg/Kg dry	FALSE	Dry	1	8820
56-55-3	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
1718-51-0	TRUE	FALSE	6860		µg/Kg dry	FALSE	Dry	1	5880
50-32-8	FALSE	FALSE	U	588	µg/Kg dry	FALSE	Dry	1	
12674-11-2	FALSE	FALSE	U	24	µg/Kg dry	FALSE	Dry	1	
11104-28-2	FALSE	FALSE	U	48	µg/Kg dry	FALSE	Dry	1	
11141-16-5	FALSE	FALSE	U	24	µg/Kg dry	FALSE	Dry	1	
53469-21-9	FALSE	FALSE	U	24	µg/Kg dry	FALSE	Dry	1	
12672-29-6	FALSE	FALSE	U	24	µg/Kg dry	FALSE	Dry	1	
11097-69-1	FALSE	FALSE	U	24	µg/Kg dry	FALSE	Dry	1	
11096-82-5	FALSE	FALSE	U	24	µg/Kg dry	FALSE	Dry	1	
877-09-8	TRUE	FALSE	19.8		µg/Kg dry	FALSE	Dry	1	30
2051-24-3	TRUE	FALSE	25		µg/Kg dry	FALSE	Dry	1	30

			mwc	80.4
			mwc	80.4
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			mwc	80.4
72.8	100	29	mwc	80.4
74.7	100	37	mwc	80.4
72.6	100	33	mwc	80.4
70	100	28	mwc	80.4
74.1	100	28	mwc	80.4
75.2	110	37	mwc	80.4
70.1	137	41	mwc	80.4
			mwc	80.4
117	138	46	mwc	80.4
			mwc	80.4
			LW	80.4
			LW	80.4
			LW	80.4
			LW	80.4
			LW	80.4
			LW	80.4
			LW	80.4
66	120	21	LW	80.4
83.2	145	38	LW	80.4

DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L
DSB-3-0.5-2.0	9:50	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid

Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
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Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
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Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102

VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Carbon disulfide
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Acetone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methylene chloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methyl acetate
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	trans-1,2-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	cis-1,2-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methyl tert-butyl ether
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	2-Butanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloroform
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,1-Trichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Cyclohexane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Carbon tetrachloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Benzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methylcyclohexane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloropropane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromodichloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	cis-1,3-Dichloropropene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	trans-1,3-Dichloropropene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2-Trichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Dibromochloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromoform
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Methyl-2-pentanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Tetrachloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	2-Hexanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Dichlorodifluoromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dibromoethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Ethylbenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	meta-/para-Xylene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	ortho-Xylene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Styrene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Isopropylbenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2,2-Tetrachloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,3-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,4-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dibromo-3-chloropropane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2,4-Trichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane-d4
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene-d8

75-35-4	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
75-15-0	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
76-13-1	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
67-64-1	FALSE	FALSE	U	10.7	µg/Kg dry	FALSE	Dry	1	
75-09-2	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
79-20-9	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
156-60-5	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
156-59-2	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
1634-04-4	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
75-34-3	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
78-93-3	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
67-66-3	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
107-06-2	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
71-55-6	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
110-82-7	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
56-23-5	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
71-43-2	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
79-01-6	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
108-87-2	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
78-87-5	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
75-27-4	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
10061-01-5	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
10061-02-6	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
79-00-5	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
124-48-1	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
75-25-2	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
108-10-1	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
108-88-3	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
127-18-4	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
591-78-6	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
75-71-8	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
106-93-4	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
108-90-7	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
100-41-4	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
na	FALSE	FALSE	U	10.7	µg/Kg dry	FALSE	Dry	1	
95-47-6	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
100-42-5	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
98-82-8	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
79-34-5	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
541-73-1	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
106-46-7	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
74-87-3	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
95-50-1	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
96-12-8	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
120-82-1	FALSE	FALSE	U	5.3	µg/Kg dry	FALSE	Dry	1	
10706-07-0	TRUE	FALSE	53.2	5.3	µg/Kg dry	FALSE	Dry	1	53.3
2037-26-5	TRUE	FALSE	57.8	5.3	µg/Kg dry	FALSE	Dry	1	53.3

			kws	80.1
			kws	80.1
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			kws	80.1
			kws	80.1
			kws	80.1
			kws	80.1
99.8	122	78	kws	80.1
108	125	80	kws	80.1

Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid

Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/16/2019 11:56:00	05/21/2019 13:02:00	B9E2102
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
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Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
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Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
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Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006

VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Bromofluorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Vinyl chloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromomethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichlorofluoromethane
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (b) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (g,h,i) perylene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (k) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzyl alcohol
ABN CLP Routine List	OLM04.2	ABN SOX	1,1'-Biphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethoxy)methane
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloro-1-methylethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-ethylhexyl)phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	4-Bromophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthylene
ABN CLP Routine List	OLM04.2	ABN SOX	Butyl benzyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Carbazole
ABN CLP Routine List	OLM04.2	ABN SOX	Caprolactam
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chloronaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chlorophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Chrysene
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenzofuran
ABN CLP Routine List	OLM04.2	ABN SOX	Acetophenone
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenz (a,h) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,3-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	3,3´-Dichlorobenzidine
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Diethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dimethylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Dimethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	2,6-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	4,6-Dinitro-2-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-butyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-octyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Fluorene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobenzene

460-00-4	TRUE	FALSE	43	5.3	µg/Kg dry	FALSE	Dry	1	53.3
75-01-4	FALSE	FALSE U		5.3	µg/Kg dry	FALSE	Dry	1	
74-83-9	FALSE	FALSE U		5.3	µg/Kg dry	FALSE	Dry	1	
75-00-3	FALSE	FALSE U		5.3	µg/Kg dry	FALSE	Dry	1	
75-69-4	FALSE	FALSE U		5.3	µg/Kg dry	FALSE	Dry	1	
83-32-9	FALSE	FALSE U		240	µg/Kg dry	FALSE	Dry	1	
205-99-2	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
191-24-2	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
207-08-9	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
100-51-6	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
92-52-4	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
111-91-1	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
111-44-4	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
108-60-1	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
117-81-7	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
101-55-3	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
208-96-8	FALSE	FALSE U		240	µg/Kg dry	FALSE	Dry	1	
85-68-7	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
86-74-8	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
105-60-2	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
106-47-8	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
91-58-7	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
95-57-8	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
7005-72-3	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
59-50-7	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
218-01-9	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
132-64-9	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
98-86-2	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
53-70-3	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
95-50-1	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
541-73-1	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
106-46-7	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
91-94-1	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
120-83-2	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
84-66-2	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
105-67-9	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
131-11-3	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
51-28-5	FALSE	FALSE U		2400	µg/Kg dry	FALSE	Dry	1	
120-12-7	FALSE	FALSE U		240	µg/Kg dry	FALSE	Dry	1	
121-14-2	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
606-20-2	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
534-52-1	FALSE	FALSE U		2400	µg/Kg dry	FALSE	Dry	1	
84-74-2	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
117-84-0	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	
206-44-0	FALSE	FALSE U		240	µg/Kg dry	FALSE	Dry	1	
86-73-7	FALSE	FALSE U		240	µg/Kg dry	FALSE	Dry	1	
118-74-1	FALSE	FALSE U		600	µg/Kg dry	FALSE	Dry	1	

80.6	115	69	kws	80.1
			kws	80.1
			kws	80.1
			kws	80.1
			kws	80.1
			mwc	80.1
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			mwc	80.1

Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-7-0.5-2.0	1905021-02	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid

Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
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Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
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Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
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Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
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Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
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Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 07:21:00	05/21/2019 15:14:00	B9E2006
Solid	05/15/2019 15:10:00	05/21/2019 10:26:00	05/22/2019 11:51:00	B9E2007
Solid	05/15/2019 15:10:00	05/21/2019 10:26:00	05/22/2019 11:51:00	B9E2007
Solid	05/15/2019 15:10:00	05/21/2019 10:26:00	05/22/2019 11:51:00	B9E2007
Solid	05/15/2019 15:10:00	05/21/2019 10:26:00	05/22/2019 11:51:00	B9E2007
Solid	05/15/2019 15:10:00	05/21/2019 10:26:00	05/22/2019 11:51:00	B9E2007
Solid	05/15/2019 15:10:00	05/21/2019 10:26:00	05/22/2019 11:51:00	B9E2007
Solid	05/15/2019 15:10:00	05/21/2019 10:26:00	05/22/2019 11:51:00	B9E2007
Solid	05/15/2019 15:10:00	05/21/2019 10:26:00	05/22/2019 11:51:00	B9E2007
Solid	05/15/2019 15:10:00	05/21/2019 10:26:00	05/22/2019 11:51:00	B9E2007
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006

ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobutadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorocyclopentadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Atrazine
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachloroethane
ABN CLP Routine List	OLM04.2	ABN SOX	Indeno (1,2,3-cd) pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	Isophorone
ABN CLP Routine List	OLM04.2	ABN SOX	1-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	3 &/or 4-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Naphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	3-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Benzaldehyde
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodiphenylamine/Diphenylamine
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN SOX	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenanthrene
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol
ABN CLP Routine List	OLM04.2	ABN SOX	Pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,5-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) pyrene
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1221
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1232
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1242
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1248
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1254
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P SOX	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P SOX	Decachlorobiphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthene

87-68-3	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
77-47-4	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
1912-24-9	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
67-72-1	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
193-39-5	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
78-59-1	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
90-12-0	FALSE	FALSE	U	240	µg/Kg dry	FALSE	Dry	1	
91-57-6	FALSE	FALSE	U	240	µg/Kg dry	FALSE	Dry	1	
95-48-7	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
108-39-4/106-44-5	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
91-20-3	FALSE	TRUE	U	240	µg/Kg dry	FALSE	Dry	1	
88-74-4	FALSE	FALSE	U	960	µg/Kg dry	FALSE	Dry	1	
99-09-2	FALSE	FALSE	U	960	µg/Kg dry	FALSE	Dry	1	
100-52-7	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
100-01-6	FALSE	FALSE	U	960	µg/Kg dry	FALSE	Dry	1	
98-95-3	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
88-75-5	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
100-02-7	FALSE	FALSE	U	1560	µg/Kg dry	FALSE	Dry	1	
86-30-6/122-39-4	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
621-64-7	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
87-86-5	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
85-01-8	FALSE	FALSE	U	240	µg/Kg dry	FALSE	Dry	1	
108-95-2	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
129-00-0	FALSE	FALSE	U	240	µg/Kg dry	FALSE	Dry	1	
120-82-1	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
95-95-4	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
88-06-2	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
367-12-4	TRUE	FALSE	6420		µg/Kg dry	FALSE	Dry	1	9000
13127-88-3	TRUE	FALSE	6690		µg/Kg dry	FALSE	Dry	1	9000
93951-73-6	TRUE	FALSE	6520		µg/Kg dry	FALSE	Dry	1	9000
2199-69-1	TRUE	FALSE	4140		µg/Kg dry	FALSE	Dry	1	6000
4165-60-0	TRUE	FALSE	4380		µg/Kg dry	FALSE	Dry	1	6000
321-60-8	TRUE	FALSE	4430		µg/Kg dry	FALSE	Dry	1	6000
118-79-6	TRUE	FALSE	6620		µg/Kg dry	FALSE	Dry	1	9000
56-55-3	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
1718-51-0	TRUE	FALSE	7100		µg/Kg dry	FALSE	Dry	1	6000
50-32-8	FALSE	FALSE	U	600	µg/Kg dry	FALSE	Dry	1	
12674-11-2	FALSE	FALSE	U	24	µg/Kg dry	FALSE	Dry	1	
11104-28-2	FALSE	FALSE	U	48	µg/Kg dry	FALSE	Dry	1	
11141-16-5	FALSE	FALSE	U	24	µg/Kg dry	FALSE	Dry	1	
53469-21-9	FALSE	FALSE	U	24	µg/Kg dry	FALSE	Dry	1	
12672-29-6	FALSE	FALSE	U	24	µg/Kg dry	FALSE	Dry	1	
11097-69-1	FALSE	FALSE	U	24	µg/Kg dry	FALSE	Dry	1	
11096-82-5	FALSE	FALSE	U	24	µg/Kg dry	FALSE	Dry	1	
877-09-8	TRUE	FALSE	21.2		µg/Kg dry	FALSE	Dry	1	30
2051-24-3	TRUE	FALSE	26.8		µg/Kg dry	FALSE	Dry	1	30
83-32-9	FALSE	FALSE	U	324	µg/Kg dry	FALSE	Dry	1	

			mwc	80.1
			mwc	80.1
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			mwc	80.1
71.3	100	29	mwc	80.1
74.3	100	37	mwc	80.1
72.4	100	33	mwc	80.1
69	100	28	mwc	80.1
73.1	100	28	mwc	80.1
73.9	110	37	mwc	80.1
73.6	137	41	mwc	80.1
			mwc	80.1
118	138	46	mwc	80.1
			mwc	80.1
			LW	80.1
			LW	80.1
			LW	80.1
			LW	80.1
			LW	80.1
			LW	80.1
			LW	80.1
70.6	120	21	LW	80.1
89.5	145	38	LW	80.1
			mwc	57.9

Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	DSB-7-0.5-2.0	15:10	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid

Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
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Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
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Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006

ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (b) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (g,h,i) perylene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (k) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzyl alcohol
ABN CLP Routine List	OLM04.2	ABN SOX	1,1'-Biphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethoxy)methane
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloro-1-methylethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-ethylhexyl)phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	4-Bromophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthylene
ABN CLP Routine List	OLM04.2	ABN SOX	Butyl benzyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Carbazole
ABN CLP Routine List	OLM04.2	ABN SOX	Caprolactam
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chloronaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chlorophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Chrysene
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenzofuran
ABN CLP Routine List	OLM04.2	ABN SOX	Acetophenone
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenz (a,h) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,3-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	3,3´-Dichlorobenzidine
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Diethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dimethylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Dimethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	2,6-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	4,6-Dinitro-2-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-butyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-octyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Fluorene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobutadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorocyclopentadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Atrazine
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachloroethane
ABN CLP Routine List	OLM04.2	ABN SOX	Indeno (1,2,3-cd) pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	Isophorone

205-99-2	FALSE	FALSE	971	810	µg/Kg dry	FALSE	Dry	1
191-24-2	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
207-08-9	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
100-51-6	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
92-52-4	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
111-91-1	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
111-44-4	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
108-60-1	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
117-81-7	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
101-55-3	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
208-96-8	FALSE	FALSE	U	324	µg/Kg dry	FALSE	Dry	1
85-68-7	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
86-74-8	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
105-60-2	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
106-47-8	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
91-58-7	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
95-57-8	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
7005-72-3	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
59-50-7	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
218-01-9	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
132-64-9	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
98-86-2	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
53-70-3	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
95-50-1	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
541-73-1	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
106-46-7	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
91-94-1	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
120-83-2	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
84-66-2	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
105-67-9	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
131-11-3	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
51-28-5	FALSE	FALSE	U	3240	µg/Kg dry	FALSE	Dry	1
120-12-7	FALSE	FALSE	U	324	µg/Kg dry	FALSE	Dry	1
121-14-2	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
606-20-2	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
534-52-1	FALSE	FALSE	U	3240	µg/Kg dry	FALSE	Dry	1
84-74-2	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
117-84-0	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
206-44-0	FALSE	FALSE	637	324	µg/Kg dry	FALSE	Dry	1
86-73-7	FALSE	FALSE	U	324	µg/Kg dry	FALSE	Dry	1
118-74-1	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
87-68-3	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
77-47-4	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
1912-24-9	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
67-72-1	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
193-39-5	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1
78-59-1	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1

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Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid

Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 07:21:00	05/21/2019 19:14:00	B9E2006
Solid	05/15/2019 15:00:00	05/21/2019 10:26:00	05/22/2019 12:30:00	B9E2007
Solid	05/15/2019 15:00:00	05/21/2019 10:26:00	05/22/2019 12:30:00	B9E2007
Solid	05/15/2019 15:00:00	05/21/2019 10:26:00	05/22/2019 12:30:00	B9E2007
Solid	05/15/2019 15:00:00	05/21/2019 10:26:00	05/22/2019 12:30:00	B9E2007
Solid	05/15/2019 15:00:00	05/21/2019 10:26:00	05/22/2019 12:30:00	B9E2007
Solid	05/15/2019 15:00:00	05/21/2019 10:26:00	05/22/2019 12:30:00	B9E2007
Solid	05/15/2019 15:00:00	05/21/2019 10:26:00	05/22/2019 12:30:00	B9E2007
Solid	05/15/2019 15:00:00	05/21/2019 10:26:00	05/22/2019 12:30:00	B9E2007
Solid	05/15/2019 15:00:00	05/21/2019 10:26:00	05/22/2019 12:30:00	B9E2007
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208

ABN CLP Routine List	OLM04.2	ABN SOX	1-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	3 &/or 4-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Naphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	3-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Benzaldehyde
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodiphenylamine/Diphenylamine
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN SOX	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenanthrene
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol
ABN CLP Routine List	OLM04.2	ABN SOX	Pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,5-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) pyrene
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1221
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1232
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1242
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1248
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1254
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P SOX	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P SOX	Decachlorobiphenyl
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1-Dichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Carbon disulfide
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Acetone
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methylene chloride
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methyl acetate
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	trans-1,2-Dichloroethene

90-12-0	FALSE	FALSE	U	324	µg/Kg dry	FALSE	Dry	1	
91-57-6	FALSE	FALSE	U	324	µg/Kg dry	FALSE	Dry	1	
95-48-7	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1	
108-39-4/106-44-5	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1	
91-20-3	FALSE	TRUE	U	324	µg/Kg dry	FALSE	Dry	1	
88-74-4	FALSE	FALSE	U	1300	µg/Kg dry	FALSE	Dry	1	
99-09-2	FALSE	FALSE	U	1300	µg/Kg dry	FALSE	Dry	1	
100-52-7	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1	
100-01-6	FALSE	FALSE	U	1300	µg/Kg dry	FALSE	Dry	1	
98-95-3	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1	
88-75-5	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1	
100-02-7	FALSE	FALSE	U	2110	µg/Kg dry	FALSE	Dry	1	
86-30-6/122-39-4	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1	
621-64-7	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1	
87-86-5	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1	
85-01-8	FALSE	FALSE	U	324	µg/Kg dry	FALSE	Dry	1	
108-95-2	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1	
129-00-0	FALSE	FALSE	710	324	µg/Kg dry	FALSE	Dry	1	
120-82-1	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1	
95-95-4	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1	
88-06-2	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1	
367-12-4	TRUE	FALSE	8030		µg/Kg dry	FALSE	Dry	1	12200
13127-88-3	TRUE	FALSE	8760		µg/Kg dry	FALSE	Dry	1	12200
93951-73-6	TRUE	FALSE	8190		µg/Kg dry	FALSE	Dry	1	12200
2199-69-1	TRUE	FALSE	4910		µg/Kg dry	FALSE	Dry	1	8100
4165-60-0	TRUE	FALSE	5450		µg/Kg dry	FALSE	Dry	1	8100
321-60-8	TRUE	FALSE	6350		µg/Kg dry	FALSE	Dry	1	8100
118-79-6	TRUE	FALSE	11000		µg/Kg dry	FALSE	Dry	1	12200
56-55-3	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1	
1718-51-0	TRUE	FALSE	9990		µg/Kg dry	FALSE	Dry	1	8100
50-32-8	FALSE	FALSE	U	810	µg/Kg dry	FALSE	Dry	1	
12674-11-2	FALSE	FALSE	U	31.6	µg/Kg dry	FALSE	Dry	1	
11104-28-2	FALSE	FALSE	U	63.3	µg/Kg dry	FALSE	Dry	1	
11141-16-5	FALSE	FALSE	U	31.6	µg/Kg dry	FALSE	Dry	1	
53469-21-9	FALSE	FALSE	U	31.6	µg/Kg dry	FALSE	Dry	1	
12672-29-6	FALSE	FALSE	U	31.6	µg/Kg dry	FALSE	Dry	1	
11097-69-1	FALSE	FALSE	U	31.6	µg/Kg dry	FALSE	Dry	1	
11096-82-5	FALSE	FALSE	U	31.6	µg/Kg dry	FALSE	Dry	1	
877-09-8	TRUE	FALSE	25.5		µg/Kg dry	FALSE	Dry	1	39.5
2051-24-3	TRUE	FALSE	33.4		µg/Kg dry	FALSE	Dry	1	39.5
75-35-4	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
75-15-0	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
76-13-1	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
67-64-1	FALSE	FALSE	U	850	µg/Kg dry	FALSE	Dry	50	
75-09-2	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
79-20-9	FALSE	FALSE	U	425	µg/Kg dry	FALSE	Dry	50	
156-60-5	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	

			mwc	57.9
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			mwc	57.9
66.1	100	29	mwc	57.9
72.1	100	37	mwc	57.9
67.4	100	33	mwc	57.9
60.6	100	28	mwc	57.9
67.3	100	28	mwc	57.9
78.4	110	37	mwc	57.9
90.1	137	41	mwc	57.9
			mwc	57.9
123	138	46	mwc	57.9
			mwc	57.9
			LW	57.9
			LW	57.9
			LW	57.9
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			LW	57.9
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			LW	57.9
64.5	120	21	LW	57.9
84.6	145	38	LW	57.9
			kws	57.9
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			kws	57.9

Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
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Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
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Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
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Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
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Designated MS/MSD	LSED-1-0.0-0.5	15:00	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-1-0.0-0.5	1905021-03	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid

Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
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Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
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Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
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Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
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Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 15:00:00	05/22/2019 08:53:00	05/22/2019 13:00:00	B9E2208
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 16:41:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 16:41:00	B9E2006

VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	cis-1,2-Dichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methyl tert-butyl ether
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1-Dichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	2-Butanone
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chloroform
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,1-Trichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Cyclohexane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Carbon tetrachloride
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Benzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Trichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methylcyclohexane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichloropropane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Bromodichloromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	cis-1,3-Dichloropropene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	trans-1,3-Dichloropropene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,2-Trichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Dibromochloromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Bromoform
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	4-Methyl-2-pentanone
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Toluene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Tetrachloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	2-Hexanone
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Dichlorodifluoromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dibromoethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Ethylbenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	meta-/para-Xylene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	ortho-Xylene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Styrene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Isopropylbenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,2,2-Tetrachloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,3-Dichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,4-Dichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chloromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dibromo-3-chloropropane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2,4-Trichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichloroethane-d4
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Toluene-d8
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	4-Bromofluorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Vinyl chloride
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Bromomethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Trichlorofluoromethane
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (b) fluoranthene

156-59-2	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
1634-04-4	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
75-34-3	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
78-93-3	FALSE	FALSE	U	425	µg/Kg dry	FALSE	Dry	50	
67-66-3	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
107-06-2	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
71-55-6	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
110-82-7	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
56-23-5	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
71-43-2	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
79-01-6	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
108-87-2	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
78-87-5	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
75-27-4	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
10061-01-5	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
10061-02-6	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
79-00-5	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
124-48-1	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
75-25-2	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
108-10-1	FALSE	FALSE	U	425	µg/Kg dry	FALSE	Dry	50	
108-88-3	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
127-18-4	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
591-78-6	FALSE	FALSE	U	425	µg/Kg dry	FALSE	Dry	50	
75-71-8	FALSE	FALSE	U	425	µg/Kg dry	FALSE	Dry	50	
106-93-4	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
108-90-7	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
100-41-4	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
na	FALSE	FALSE	U	340	µg/Kg dry	FALSE	Dry	50	
95-47-6	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
100-42-5	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
98-82-8	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
79-34-5	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
541-73-1	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
106-46-7	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
74-87-3	FALSE	FALSE	U	425	µg/Kg dry	FALSE	Dry	50	
95-50-1	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
96-12-8	FALSE	FALSE	U	425	µg/Kg dry	FALSE	Dry	50	
120-82-1	FALSE	FALSE	U	425	µg/Kg dry	FALSE	Dry	50	
10706-07-0	TRUE	FALSE	85.7	3.4	µg/Kg dry	FALSE	Dry	1	85
2037-26-5	TRUE	FALSE	79.1	3.4	µg/Kg dry	FALSE	Dry	1	85
460-00-4	TRUE	FALSE	81.3	3.4	µg/Kg dry	FALSE	Dry	1	85
75-01-4	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
74-83-9	FALSE	FALSE	U	850	µg/Kg dry	FALSE	Dry	50	
75-00-3	FALSE	FALSE	U	510	µg/Kg dry	FALSE	Dry	50	
75-69-4	FALSE	FALSE	U	170	µg/Kg dry	FALSE	Dry	50	
83-32-9	FALSE	FALSE	U	279	µg/Kg dry	FALSE	Dry	1	
205-99-2	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1	

			kws	57.9	
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			kws	57.9	
			kws	57.9	
101	117	85	kws	57.9	
93	106	87	kws	57.9	
95.6	114	86	kws	57.9	
			kws	57.9	
			kws	57.9	RL
			kws	57.9	RL
			kws	57.9	
			mwc	68	
			mwc	68	

ED_004144A_00003492-00061

Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
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Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
Designated MS/MSD	LSED-1-0.0-0.5	15:00	L
	LSED-9-0.0-0.5	10:25	L
	LSED-9-0.0-0.5	10:25	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid

Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 16:41:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 16:41:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 16:41:00	B9E2006
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Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 16:41:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 16:41:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 16:41:00	B9E2006

ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (g,h,i) perylene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (k) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzyl alcohol
ABN CLP Routine List	OLM04.2	ABN SOX	1,1'-Biphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethoxy)methane
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloro-1-methylethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-ethylhexyl)phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	4-Bromophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthylene
ABN CLP Routine List	OLM04.2	ABN SOX	Butyl benzyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Carbazole
ABN CLP Routine List	OLM04.2	ABN SOX	Caprolactam
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chloronaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chlorophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Chrysene
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenzofuran
ABN CLP Routine List	OLM04.2	ABN SOX	Acetophenone
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenz (a,h) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,3-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	3,3´-Dichlorobenzidine
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Diethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dimethylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Dimethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	2,6-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	4,6-Dinitro-2-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-butyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-octyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Fluorene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobutadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorocyclopentadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Atrazine
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachloroethane
ABN CLP Routine List	OLM04.2	ABN SOX	Indeno (1,2,3-cd) pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	Isophorone
ABN CLP Routine List	OLM04.2	ABN SOX	1-Methylnaphthalene

191-24-2	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
207-08-9	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
100-51-6	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
92-52-4	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
111-91-1	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
111-44-4	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
108-60-1	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
117-81-7	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
101-55-3	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
208-96-8	FALSE	FALSE	U	279	µg/Kg dry	FALSE	Dry	1
85-68-7	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
86-74-8	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
105-60-2	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
106-47-8	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
91-58-7	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
95-57-8	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
7005-72-3	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
59-50-7	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
218-01-9	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
132-64-9	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
98-86-2	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
53-70-3	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
95-50-1	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
541-73-1	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
106-46-7	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
91-94-1	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
120-83-2	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
84-66-2	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
105-67-9	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
131-11-3	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
51-28-5	FALSE	FALSE	U	2790	µg/Kg dry	FALSE	Dry	1
120-12-7	FALSE	FALSE	U	279	µg/Kg dry	FALSE	Dry	1
121-14-2	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
606-20-2	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
534-52-1	FALSE	FALSE	U	2790	µg/Kg dry	FALSE	Dry	1
84-74-2	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
117-84-0	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
206-44-0	FALSE	FALSE	U	279	µg/Kg dry	FALSE	Dry	1
86-73-7	FALSE	FALSE	U	279	µg/Kg dry	FALSE	Dry	1
118-74-1	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
87-68-3	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
77-47-4	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
1912-24-9	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
67-72-1	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
193-39-5	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
78-59-1	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1
90-12-0	FALSE	FALSE	U	279	µg/Kg dry	FALSE	Dry	1

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LSED-9-0.0-0.5	10:25	L
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LSED-9-0.0-0.5	10:25	L
LSED-9-0.0-0.5	10:25	L
LSED-9-0.0-0.5	10:25	L
LSED-9-0.0-0.5	10:25	L
LSED-9-0.0-0.5	10:25	L
LSED-9-0.0-0.5	10:25	L
LSED-9-0.0-0.5	10:25	L
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LSED-9-0.0-0.5	10:25	L
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LSED-9-0.0-0.5	10:25	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid

Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 16:41:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 16:41:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 16:41:00	B9E2006
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Solid	05/15/2019 10:25:00	05/21/2019 10:26:00	05/22/2019 13:24:00	B9E2007
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Solid	05/15/2019 10:25:00	05/21/2019 10:26:00	05/22/2019 13:24:00	B9E2007
Solid	05/15/2019 10:25:00	05/21/2019 10:26:00	05/22/2019 13:24:00	B9E2007
Solid	05/15/2019 10:25:00	05/21/2019 10:26:00	05/22/2019 13:24:00	B9E2007
Solid	05/15/2019 10:25:00	05/21/2019 10:26:00	05/22/2019 13:24:00	B9E2007
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:27:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:27:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:27:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:27:00	B9E2208
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Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:27:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:27:00	B9E2208

ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	3 &/or 4-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Naphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	3-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Benzaldehyde
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodiphenylamine/Diphenylamine
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN SOX	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenanthrene
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol
ABN CLP Routine List	OLM04.2	ABN SOX	Pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,5-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) pyrene
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1221
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1232
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1242
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1248
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1254
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P SOX	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P SOX	Decachlorobiphenyl
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1-Dichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Carbon disulfide
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Acetone
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methylene chloride
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methyl acetate
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	trans-1,2-Dichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	cis-1,2-Dichloroethene

91-57-6	FALSE	FALSE	U	279	µg/Kg dry	FALSE	Dry	1	
95-48-7	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1	
108-39-4/106-44-5	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1	
91-20-3	FALSE	TRUE	U	279	µg/Kg dry	FALSE	Dry	1	
88-74-4	FALSE	FALSE	U	1110	µg/Kg dry	FALSE	Dry	1	
99-09-2	FALSE	FALSE	U	1110	µg/Kg dry	FALSE	Dry	1	
100-52-7	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1	
100-01-6	FALSE	FALSE	U	1110	µg/Kg dry	FALSE	Dry	1	
98-95-3	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1	
88-75-5	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1	
100-02-7	FALSE	FALSE	U	1810	µg/Kg dry	FALSE	Dry	1	
86-30-6/122-39-4	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1	
621-64-7	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1	
87-86-5	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1	
85-01-8	FALSE	FALSE	U	279	µg/Kg dry	FALSE	Dry	1	
108-95-2	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1	
129-00-0	FALSE	FALSE	U	279	µg/Kg dry	FALSE	Dry	1	
120-82-1	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1	
95-95-4	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1	
88-06-2	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1	
367-12-4	TRUE	FALSE	5900		µg/Kg dry	FALSE	Dry	1	10500
13127-88-3	TRUE	FALSE	6490		µg/Kg dry	FALSE	Dry	1	10500
93951-73-6	TRUE	FALSE	6070		µg/Kg dry	FALSE	Dry	1	10500
2199-69-1	TRUE	FALSE	3660		µg/Kg dry	FALSE	Dry	1	6970
4165-60-0	TRUE	FALSE	3980		µg/Kg dry	FALSE	Dry	1	6970
321-60-8	TRUE	FALSE	4900		µg/Kg dry	FALSE	Dry	1	6970
118-79-6	TRUE	FALSE	8040		µg/Kg dry	FALSE	Dry	1	10500
56-55-3	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1	
1718-51-0	TRUE	FALSE	7540		µg/Kg dry	FALSE	Dry	1	6970
50-32-8	FALSE	FALSE	U	697	µg/Kg dry	FALSE	Dry	1	
12674-11-2	FALSE	FALSE	U	27.6	µg/Kg dry	FALSE	Dry	1	
11104-28-2	FALSE	FALSE	U	55.1	µg/Kg dry	FALSE	Dry	1	
11141-16-5	FALSE	FALSE	U	27.6	µg/Kg dry	FALSE	Dry	1	
53469-21-9	FALSE	FALSE	U	27.6	µg/Kg dry	FALSE	Dry	1	
12672-29-6	FALSE	FALSE	U	27.6	µg/Kg dry	FALSE	Dry	1	
11097-69-1	FALSE	FALSE	U	27.6	µg/Kg dry	FALSE	Dry	1	
11096-82-5	FALSE	FALSE	U	27.6	µg/Kg dry	FALSE	Dry	1	
877-09-8	TRUE	FALSE	23.9		µg/Kg dry	FALSE	Dry	1	34.5
2051-24-3	TRUE	FALSE	31.7		µg/Kg dry	FALSE	Dry	1	34.5
75-35-4	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
75-15-0	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
76-13-1	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
67-64-1	FALSE	FALSE	U	734	µg/Kg dry	FALSE	Dry	50	
75-09-2	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
79-20-9	FALSE	FALSE	U	367	µg/Kg dry	FALSE	Dry	50	
156-60-5	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
156-59-2	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	

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56.5	100	29	mwc	68
62.1	100	37	mwc	68
58.1	100	33	mwc	68
52.5	100	28	mwc	68
57.1	100	28	mwc	68
70.4	110	37	mwc	68
76.9	137	41	mwc	68
			mwc	68
108	138	46	mwc	68
			mwc	68
			LW	68
			LW	68
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			LW	68
			LW	68
69.3	120	21	LW	68
92	145	38	LW	68
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LSED-9-0.0-0.5	10:25	L
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5	1905021-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid

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Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006

VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methyl tert-butyl ether
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1-Dichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	2-Butanone
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chloroform
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,1-Trichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Cyclohexane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Carbon tetrachloride
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Benzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Trichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methylcyclohexane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichloropropane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Bromodichloromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	cis-1,3-Dichloropropene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	trans-1,3-Dichloropropene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,2-Trichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Dibromochloromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Bromoform
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	4-Methyl-2-pentanone
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Toluene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Tetrachloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	2-Hexanone
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Dichlorodifluoromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dibromoethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Ethylbenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	meta-/para-Xylene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	ortho-Xylene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Styrene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Isopropylbenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,2,2-Tetrachloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,3-Dichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,4-Dichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chloromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dibromo-3-chloropropane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2,4-Trichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichloroethane-d4
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Toluene-d8
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	4-Bromofluorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Vinyl chloride
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Bromomethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Trichlorofluoromethane
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (b) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (g,h,i) perylene

1634-04-4	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
75-34-3	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
78-93-3	FALSE	FALSE	U	367	µg/Kg dry	FALSE	Dry	50	
67-66-3	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
107-06-2	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
71-55-6	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
110-82-7	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
56-23-5	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
71-43-2	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
79-01-6	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
108-87-2	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
78-87-5	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
75-27-4	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
10061-01-5	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
10061-02-6	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
79-00-5	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
124-48-1	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
75-25-2	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
108-10-1	FALSE	FALSE	U	367	µg/Kg dry	FALSE	Dry	50	
108-88-3	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
127-18-4	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
591-78-6	FALSE	FALSE	U	367	µg/Kg dry	FALSE	Dry	50	
75-71-8	FALSE	FALSE	U	367	µg/Kg dry	FALSE	Dry	50	
106-93-4	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
108-90-7	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
100-41-4	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
na	FALSE	FALSE	U	294	µg/Kg dry	FALSE	Dry	50	
95-47-6	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
100-42-5	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
98-82-8	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
79-34-5	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
541-73-1	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
106-46-7	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
74-87-3	FALSE	FALSE	U	367	µg/Kg dry	FALSE	Dry	50	
95-50-1	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
96-12-8	FALSE	FALSE	U	367	µg/Kg dry	FALSE	Dry	50	
120-82-1	FALSE	FALSE	U	367	µg/Kg dry	FALSE	Dry	50	
10706-07-0	TRUE	FALSE	75.2	2.9	µg/Kg dry	FALSE	Dry	1	73.4
2037-26-5	TRUE	FALSE	70.9	2.9	µg/Kg dry	FALSE	Dry	1	73.4
460-00-4	TRUE	FALSE	74.6	2.9	µg/Kg dry	FALSE	Dry	1	73.4
75-01-4	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
74-83-9	FALSE	FALSE	U	734	µg/Kg dry	FALSE	Dry	50	
75-00-3	FALSE	FALSE	U	440	µg/Kg dry	FALSE	Dry	50	
75-69-4	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
83-32-9	FALSE	FALSE	U	273	µg/Kg dry	FALSE	Dry	1	
205-99-2	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1	
191-24-2	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1	

			kws	68	
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			kws	68	
			kws	68	
102	117	85	kws	68	
96.6	106	87	kws	68	
102	114	86	kws	68	
			kws	68	
			kws	68	RL
			kws	68	RL
			kws	68	
			mwc	67.3	
			mwc	67.3	
			mwc	67.3	

LSED-9-0.0-0.5	10:25	L
LSED-9-0.0-0.5	10:25	L
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LSED-9-0.0-0.5	10:25	L
LSED-9-0.0-0.5	10:25	L
LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid

Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006
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Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006
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Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006
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Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006
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Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006

ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (k) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzyl alcohol
ABN CLP Routine List	OLM04.2	ABN SOX	1,1'-Biphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethoxy)methane
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloro-1-methylethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-ethylhexyl)phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	4-Bromophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthylene
ABN CLP Routine List	OLM04.2	ABN SOX	Butyl benzyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Carbazole
ABN CLP Routine List	OLM04.2	ABN SOX	Caprolactam
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chloronaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chlorophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Chrysene
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenzofuran
ABN CLP Routine List	OLM04.2	ABN SOX	Acetophenone
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenz (a,h) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,3-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	3,3´-Dichlorobenzidine
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Diethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dimethylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Dimethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	2,6-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	4,6-Dinitro-2-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-butyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-octyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Fluorene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobutadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorocyclopentadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Atrazine
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachloroethane
ABN CLP Routine List	OLM04.2	ABN SOX	Indeno (1,2,3-cd) pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	Isophorone
ABN CLP Routine List	OLM04.2	ABN SOX	1-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylnaphthalene

207-08-9	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
100-51-6	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
92-52-4	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
111-91-1	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
111-44-4	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
108-60-1	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
117-81-7	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
101-55-3	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
208-96-8	FALSE	FALSE	U	273	µg/Kg dry	FALSE	Dry	1
85-68-7	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
86-74-8	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
105-60-2	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
106-47-8	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
91-58-7	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
95-57-8	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
7005-72-3	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
59-50-7	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
218-01-9	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
132-64-9	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
98-86-2	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
53-70-3	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
95-50-1	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
541-73-1	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
106-46-7	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
91-94-1	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
120-83-2	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
84-66-2	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
105-67-9	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
131-11-3	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
51-28-5	FALSE	FALSE	U	2730	µg/Kg dry	FALSE	Dry	1
120-12-7	FALSE	FALSE	U	273	µg/Kg dry	FALSE	Dry	1
121-14-2	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
606-20-2	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
534-52-1	FALSE	FALSE	U	2730	µg/Kg dry	FALSE	Dry	1
84-74-2	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
117-84-0	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
206-44-0	FALSE	FALSE	U	273	µg/Kg dry	FALSE	Dry	1
86-73-7	FALSE	FALSE	U	273	µg/Kg dry	FALSE	Dry	1
118-74-1	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
87-68-3	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
77-47-4	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
1912-24-9	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
67-72-1	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
193-39-5	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
78-59-1	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1
90-12-0	FALSE	FALSE	U	273	µg/Kg dry	FALSE	Dry	1
91-57-6	FALSE	FALSE	U	273	µg/Kg dry	FALSE	Dry	1

mwc	67.3
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LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
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LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
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LSED-9-0.0-0.5-D	10:25	L
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LSED-9-0.0-0.5-D	10:25	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid

Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006
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Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 07:21:00	05/21/2019 17:03:00	B9E2006
Solid	05/15/2019 10:25:00	05/21/2019 10:26:00	05/22/2019 14:30:00	B9E2007
Solid	05/15/2019 10:25:00	05/21/2019 10:26:00	05/22/2019 14:30:00	B9E2007
Solid	05/15/2019 10:25:00	05/21/2019 10:26:00	05/22/2019 14:30:00	B9E2007
Solid	05/15/2019 10:25:00	05/21/2019 10:26:00	05/22/2019 14:30:00	B9E2007
Solid	05/15/2019 10:25:00	05/21/2019 10:26:00	05/22/2019 14:30:00	B9E2007
Solid	05/15/2019 10:25:00	05/21/2019 10:26:00	05/22/2019 14:30:00	B9E2007
Solid	05/15/2019 10:25:00	05/21/2019 10:26:00	05/22/2019 14:30:00	B9E2007
Solid	05/15/2019 10:25:00	05/21/2019 10:26:00	05/22/2019 14:30:00	B9E2007
Solid	05/15/2019 10:25:00	05/21/2019 10:26:00	05/22/2019 14:30:00	B9E2007
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208

ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	3 &/or 4-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Naphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	3-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Benzaldehyde
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodiphenylamine/Diphenylamine
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN SOX	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenanthrene
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol
ABN CLP Routine List	OLM04.2	ABN SOX	Pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,5-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) pyrene
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1221
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1232
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1242
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1248
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1254
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P SOX	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P SOX	Decachlorobiphenyl
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1-Dichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Carbon disulfide
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Acetone
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methylene chloride
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methyl acetate
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	trans-1,2-Dichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	cis-1,2-Dichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methyl tert-butyl ether

95-48-7	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1	
108-39-4/106-44-5	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1	
91-20-3	FALSE	TRUE	U	273	µg/Kg dry	FALSE	Dry	1	
88-74-4	FALSE	FALSE	U	1090	µg/Kg dry	FALSE	Dry	1	
99-09-2	FALSE	FALSE	U	1090	µg/Kg dry	FALSE	Dry	1	
100-52-7	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1	
100-01-6	FALSE	FALSE	U	1090	µg/Kg dry	FALSE	Dry	1	
98-95-3	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1	
88-75-5	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1	
100-02-7	FALSE	FALSE	U	1780	µg/Kg dry	FALSE	Dry	1	
86-30-6/122-39-4	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1	
621-64-7	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1	
87-86-5	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1	
85-01-8	FALSE	FALSE	U	273	µg/Kg dry	FALSE	Dry	1	
108-95-2	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1	
129-00-0	FALSE	FALSE	U	273	µg/Kg dry	FALSE	Dry	1	
120-82-1	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1	
95-95-4	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1	
88-06-2	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1	
367-12-4	TRUE	FALSE	5540		µg/Kg dry	FALSE	Dry	1	10200
13127-88-3	TRUE	FALSE	6100		µg/Kg dry	FALSE	Dry	1	10200
93951-73-6	TRUE	FALSE	5680		µg/Kg dry	FALSE	Dry	1	10200
2199-69-1	TRUE	FALSE	3340		µg/Kg dry	FALSE	Dry	1	6830
4165-60-0	TRUE	FALSE	3770		µg/Kg dry	FALSE	Dry	1	6830
321-60-8	TRUE	FALSE	4580		µg/Kg dry	FALSE	Dry	1	6830
118-79-6	TRUE	FALSE	7610		µg/Kg dry	FALSE	Dry	1	10200
56-55-3	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1	
1718-51-0	TRUE	FALSE	7620		µg/Kg dry	FALSE	Dry	1	6830
50-32-8	FALSE	FALSE	U	683	µg/Kg dry	FALSE	Dry	1	
12674-11-2	FALSE	FALSE	U	27.7	µg/Kg dry	FALSE	Dry	1	
11104-28-2	FALSE	FALSE	U	55.5	µg/Kg dry	FALSE	Dry	1	
11141-16-5	FALSE	FALSE	U	27.7	µg/Kg dry	FALSE	Dry	1	
53469-21-9	FALSE	FALSE	U	27.7	µg/Kg dry	FALSE	Dry	1	
12672-29-6	FALSE	FALSE	U	27.7	µg/Kg dry	FALSE	Dry	1	
11097-69-1	FALSE	FALSE	U	27.7	µg/Kg dry	FALSE	Dry	1	
11096-82-5	FALSE	FALSE	U	27.7	µg/Kg dry	FALSE	Dry	1	
877-09-8	TRUE	FALSE	22.6		µg/Kg dry	FALSE	Dry	1	34.7
2051-24-3	TRUE	FALSE	30.3		µg/Kg dry	FALSE	Dry	1	34.7
75-35-4	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
75-15-0	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
76-13-1	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
67-64-1	FALSE	FALSE	U	736	µg/Kg dry	FALSE	Dry	50	
75-09-2	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
79-20-9	FALSE	FALSE	U	368	µg/Kg dry	FALSE	Dry	50	
156-60-5	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
156-59-2	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
1634-04-4	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	

			mwc	67.3
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			mwc	67.3
54	100	29	mwc	67.3
59.6	100	37	mwc	67.3
55.5	100	33	mwc	67.3
49	100	28	mwc	67.3
55.2	100	28	mwc	67.3
67	110	37	mwc	67.3
74.3	137	41	mwc	67.3
			mwc	67.3
112	138	46	mwc	67.3
			mwc	67.3
			LW	67.3
			LW	67.3
			LW	67.3
			LW	67.3
			LW	67.3
			LW	67.3
			LW	67.3
65.2	120	21	LW	67.3
87.4	145	38	LW	67.3
			kws	67.3
			kws	67.3
			kws	67.3
			kws	67.3
			kws	67.3
			kws	67.3
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			kws	67.3
			kws	67.3

LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L
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LSED-9-0.0-0.5-D	10:25	L
LSED-9-0.0-0.5-D	10:25	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSED-9-0.0-0.5-D	1905021-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid

Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
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Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Solid	05/15/2019 10:25:00	05/22/2019 08:53:00	05/22/2019 14:55:00	B9E2208
Liquid	05/15/2019 15:00:00	05/20/2019 08:02:00	05/20/2019 15:27:00	B9E2003
Liquid	05/15/2019 15:00:00	05/20/2019 08:02:00	05/20/2019 15:27:00	B9E2003
Liquid	05/15/2019 15:00:00	05/20/2019 08:02:00	05/20/2019 15:27:00	B9E2003
Liquid	05/15/2019 15:00:00	05/20/2019 08:02:00	05/20/2019 15:27:00	B9E2003

VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1-Dichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	2-Butanone
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chloroform
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,1-Trichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Cyclohexane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Carbon tetrachloride
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Benzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Trichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methylcyclohexane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichloropropane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Bromodichloromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	cis-1,3-Dichloropropene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	trans-1,3-Dichloropropene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,2-Trichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Dibromochloromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Bromoform
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	4-Methyl-2-pentanone
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Toluene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Tetrachloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	2-Hexanone
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Dichlorodifluoromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dibromoethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Ethylbenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	meta-/para-Xylene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	ortho-Xylene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Styrene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Isopropylbenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,2,2-Tetrachloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,3-Dichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,4-Dichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chloromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dibromo-3-chloropropane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2,4-Trichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichloroethane-d4
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Toluene-d8
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	4-Bromofluorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Vinyl chloride
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Bromomethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Trichlorofluoromethane
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (b) fluoranthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (g,h,i) perylene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (k) fluoranthene

75-34-3	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
78-93-3	FALSE	FALSE	U	368	µg/Kg dry	FALSE	Dry	50	
67-66-3	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
107-06-2	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
71-55-6	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
110-82-7	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
56-23-5	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
71-43-2	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
79-01-6	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
108-87-2	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
78-87-5	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
75-27-4	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
10061-01-5	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
10061-02-6	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
79-00-5	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
124-48-1	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
75-25-2	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
108-10-1	FALSE	FALSE	U	368	µg/Kg dry	FALSE	Dry	50	
108-88-3	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
127-18-4	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
591-78-6	FALSE	FALSE	U	368	µg/Kg dry	FALSE	Dry	50	
75-71-8	FALSE	FALSE	U	368	µg/Kg dry	FALSE	Dry	50	
106-93-4	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
108-90-7	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
100-41-4	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
na	FALSE	FALSE	U	294	µg/Kg dry	FALSE	Dry	50	
95-47-6	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
100-42-5	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
98-82-8	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
79-34-5	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
541-73-1	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
106-46-7	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
74-87-3	FALSE	FALSE	U	368	µg/Kg dry	FALSE	Dry	50	
95-50-1	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
96-12-8	FALSE	FALSE	U	368	µg/Kg dry	FALSE	Dry	50	
120-82-1	FALSE	FALSE	U	368	µg/Kg dry	FALSE	Dry	50	
10706-07-0	TRUE	FALSE	78.6	2.9	µg/Kg dry	FALSE	Dry	1	73.6
2037-26-5	TRUE	FALSE	71	2.9	µg/Kg dry	FALSE	Dry	1	73.6
460-00-4	TRUE	FALSE	75.3	2.9	µg/Kg dry	FALSE	Dry	1	73.6
75-01-4	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
74-83-9	FALSE	FALSE	U	736	µg/Kg dry	FALSE	Dry	50	
75-00-3	FALSE	FALSE	U	442	µg/Kg dry	FALSE	Dry	50	
75-69-4	FALSE	FALSE	U	147	µg/Kg dry	FALSE	Dry	50	
83-32-9	FALSE	FALSE	U	1.9	µg/L	FALSE	NA	1	
205-99-2	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
191-24-2	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
207-08-9	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	

			kws	67.3	
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			kws	67.3	
			kws	67.3	
			kws	67.3	
107	117	85	kws	67.3	
96.5	106	87	kws	67.3	
102	114	86	kws	67.3	
			kws	67.3	
			kws	67.3	RL
			kws	67.3	RL
			kws	67.3	
			mwc		
			mwc		
			mwc		
			mwc		

	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
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	LSED-9-0.0-0.5-D	10:25	L
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	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
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	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
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	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
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	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
	LSED-9-0.0-0.5-D	10:25	L
Extra volume for MS/MSD	LSW-01	15:00	L
Extra volume for MS/MSD	LSW-01	15:00	L
Extra volume for MS/MSD	LSW-01	15:00	L
Extra volume for MS/MSD	LSW-01	15:00	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid

Liquid	05/15/2019 15:00:00	05/20/2019 08:02:00	05/20/2019 15:27:00	B9E2003
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Liquid	05/15/2019 15:00:00	05/20/2019 08:02:00	05/20/2019 15:27:00	B9E2003

ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzyl alcohol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,1'-Biphenyl
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-chloroethoxy)methane
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-chloroethyl)ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-chloro-1-methylethyl)ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-ethylhexyl)phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Bromophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acenaphthylene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Butyl benzyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Carbazole
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Caprolactam
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chloroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chloronaphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chlorophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Chrysene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Dibenzofuran
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acetophenone
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Dibenz (a,h) anthracene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,3-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	3,3´-Dichlorobenzidine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dichlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Diethyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dimethylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Dimethyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dinitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Anthracene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,6-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4,6-Dinitro-2-methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Di-n-butyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Di-n-octyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Fluoranthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Fluorene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachlorobutadiene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachlorocyclopentadiene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Atrazine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachloroethane
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Indeno (1,2,3-cd) pyrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Isophorone
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Methylphenol

100-51-6	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
92-52-4	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
111-91-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
111-44-4	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
108-60-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
117-81-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
101-55-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
208-96-8	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
85-68-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
86-74-8	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
105-60-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
106-47-8	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
91-58-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
95-57-8	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
7005-72-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
59-50-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
218-01-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
132-64-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
98-86-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
53-70-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
95-50-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
541-73-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
106-46-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
91-94-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
120-83-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
84-66-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
105-67-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
131-11-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
51-28-5	FALSE	FALSE	U	19.1 µg/L	FALSE	NA	1
120-12-7	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
121-14-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
606-20-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
534-52-1	FALSE	FALSE	U	19.1 µg/L	FALSE	NA	1
84-74-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
117-84-0	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
206-44-0	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
86-73-7	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
118-74-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
87-68-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
77-47-4	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
1912-24-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
67-72-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
193-39-5	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
78-59-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
90-12-0	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
91-57-6	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
95-48-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1

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Extra volume for MS/MSD	LSW-01	15:00	L
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid

Liquid	05/15/2019 15:00:00	05/20/2019 08:02:00	05/20/2019 15:27:00	B9E2003
Liquid	05/15/2019 15:00:00	05/20/2019 08:02:00	05/20/2019 15:27:00	B9E2003
Liquid	05/15/2019 15:00:00	05/20/2019 08:02:00	05/20/2019 15:27:00	B9E2003
Liquid	05/15/2019 15:00:00	05/20/2019 08:02:00	05/20/2019 15:27:00	B9E2003
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Liquid	05/15/2019 15:00:00	05/20/2019 08:02:00	05/20/2019 15:27:00	B9E2003
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Liquid	05/15/2019 15:00:00	05/20/2019 08:02:00	05/20/2019 15:27:00	B9E2003
Liquid	05/15/2019 15:00:00	05/20/2019 08:02:00	05/20/2019 15:27:00	B9E2003
Liquid	05/15/2019 15:00:00	05/20/2019 08:02:00	05/20/2019 15:27:00	B9E2003
Liquid	05/15/2019 15:00:00	05/20/2019 08:02:00	05/20/2019 15:27:00	B9E2003
Liquid	05/15/2019 15:00:00	05/20/2019 08:02:00	05/20/2019 15:27:00	B9E2003
Liquid	05/15/2019 15:00:00	05/20/2019 08:02:00	05/20/2019 15:27:00	B9E2003
Liquid	05/15/2019 15:00:00	05/20/2019 08:02:00	05/20/2019 15:27:00	B9E2003
Liquid	05/15/2019 15:00:00	05/20/2019 08:02:00	05/20/2019 15:27:00	B9E2003
Liquid	05/15/2019 15:00:00	05/20/2019 08:09:00	05/21/2019 12:36:00	B9E2004
Liquid	05/15/2019 15:00:00	05/20/2019 08:09:00	05/21/2019 12:36:00	B9E2004
Liquid	05/15/2019 15:00:00	05/20/2019 08:09:00	05/21/2019 12:36:00	B9E2004
Liquid	05/15/2019 15:00:00	05/20/2019 08:09:00	05/21/2019 12:36:00	B9E2004
Liquid	05/15/2019 15:00:00	05/20/2019 08:09:00	05/21/2019 12:36:00	B9E2004
Liquid	05/15/2019 15:00:00	05/20/2019 08:09:00	05/21/2019 12:36:00	B9E2004
Liquid	05/15/2019 15:00:00	05/20/2019 08:09:00	05/21/2019 12:36:00	B9E2004
Liquid	05/15/2019 15:00:00	05/20/2019 08:09:00	05/21/2019 12:36:00	B9E2004
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814

ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	3 &/or 4-Methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Naphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	3-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzaldehyde
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Nitrobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	N-Nitrosodiphenylamine/Diphenylamine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenanthrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Pyrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,5-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,6-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (a) anthracene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (a) pyrene
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1221
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1232
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1242
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1248
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1254
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P AOS	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P AOS	Decachlorobiphenyl
VOA CLP Low Level	OLM04.2	VOA	Bromomethane
VOA CLP Low Level	OLM04.2	VOA	Chloroethane
VOA CLP Low Level	OLM04.2	VOA	Trichlorofluoromethane
VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Carbon disulfide
VOA CLP Low Level	OLM04.2	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP Low Level	OLM04.2	VOA	Acetone
VOA CLP Low Level	OLM04.2	VOA	Methylene chloride
VOA CLP Low Level	OLM04.2	VOA	Methyl acetate
VOA CLP Low Level	OLM04.2	VOA	trans-1,2-Dichloroethene

108-39-4/106-44-5	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
91-20-3	FALSE	TRUE	U	1.9	µg/L	FALSE	NA	1	
88-74-4	FALSE	FALSE	U	7.6	µg/L	FALSE	NA	1	
99-09-2	FALSE	FALSE	U	7.6	µg/L	FALSE	NA	1	
100-52-7	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
100-01-6	FALSE	FALSE	U	7.6	µg/L	FALSE	NA	1	
98-95-3	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
88-75-5	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
100-02-7	FALSE	FALSE	U	12.4	µg/L	FALSE	NA	1	
86-30-6/122-39-4	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
621-64-7	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
87-86-5	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
85-01-8	FALSE	FALSE	U	1.9	µg/L	FALSE	NA	1	
108-95-2	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
129-00-0	FALSE	FALSE	U	1.9	µg/L	FALSE	NA	1	
120-82-1	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
95-95-4	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
88-06-2	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
367-12-4	TRUE	FALSE	49.6		µg/L	FALSE	NA	1	71.7
13127-88-3	TRUE	FALSE	52.5		µg/L	FALSE	NA	1	71.7
93951-73-6	TRUE	FALSE	51.9		µg/L	FALSE	NA	1	71.7
2199-69-1	TRUE	FALSE	28		µg/L	FALSE	NA	1	47.8
4165-60-0	TRUE	FALSE	38.4		µg/L	FALSE	NA	1	47.8
321-60-8	TRUE	FALSE	66.4		µg/L	FALSE	NA	1	47.8
118-79-6	TRUE	FALSE	76.6		µg/L	FALSE	NA	1	71.7
56-55-3	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
1718-51-0	TRUE	FALSE	52.1		µg/L	FALSE	NA	1	47.8
50-32-8	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
12674-11-2	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
11104-28-2	FALSE	FALSE	U	0.39	ug/L	FALSE	NA	1	
11141-16-5	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
53469-21-9	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
12672-29-6	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
11097-69-1	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
11096-82-5	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
877-09-8	TRUE	FALSE	0.248		ug/L	FALSE	NA	1	0.241
2051-24-3	TRUE	FALSE	0.217		ug/L	FALSE	NA	1	0.241
74-83-9	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-00-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-69-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-35-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-15-0	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
76-13-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
67-64-1	FALSE	FALSE	6.4	5	µg/L	FALSE	NA	1	
75-09-2	FALSE	FALSE	U	2	µg/L	FALSE	NA	1	
79-20-9	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
156-60-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	

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69.1	109	42	mwc	
73.2	110	46	mwc	
72.3	103	47	mwc	
58.5	100	33	mwc	
80.3	126	42	mwc	
139	104	50	mwc	
107	142	59	mwc	
			mwc	
109	125	61	mwc	
			mwc	
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Extra volume for MS/MSD	LSW-01	15:00	L
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-01	1905021-06	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid

Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
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Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
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Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 15:00:00	05/23/2019 07:00:00	05/23/2019 12:32:00	B9E2814
Liquid	05/15/2019 10:25:00	05/20/2019 08:02:00	05/20/2019 16:32:00	B9E2003
Liquid	05/15/2019 10:25:00	05/20/2019 08:02:00	05/20/2019 16:32:00	B9E2003
Liquid	05/15/2019 10:25:00	05/20/2019 08:02:00	05/20/2019 16:32:00	B9E2003
Liquid	05/15/2019 10:25:00	05/20/2019 08:02:00	05/20/2019 16:32:00	B9E2003

VOA CLP Low Level	OLM04.2	VOA	cis-1,2-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Methyl tert-butyl ether
VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethane
VOA CLP Low Level	OLM04.2	VOA	2-Butanone
VOA CLP Low Level	OLM04.2	VOA	Chloroform
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane
VOA CLP Low Level	OLM04.2	VOA	1,1,1-Trichloroethane
VOA CLP Low Level	OLM04.2	VOA	Cyclohexane
VOA CLP Low Level	OLM04.2	VOA	Carbon tetrachloride
VOA CLP Low Level	OLM04.2	VOA	Benzene
VOA CLP Low Level	OLM04.2	VOA	Trichloroethene
VOA CLP Low Level	OLM04.2	VOA	Methylcyclohexane
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloropropane
VOA CLP Low Level	OLM04.2	VOA	Bromodichloromethane
VOA CLP Low Level	OLM04.2	VOA	cis-1,3-Dichloropropene
VOA CLP Low Level	OLM04.2	VOA	trans-1,3-Dichloropropene
VOA CLP Low Level	OLM04.2	VOA	1,1,2-Trichloroethane
VOA CLP Low Level	OLM04.2	VOA	Dibromochloromethane
VOA CLP Low Level	OLM04.2	VOA	Bromoform
VOA CLP Low Level	OLM04.2	VOA	4-Methyl-2-pentanone
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane-d4
VOA CLP Low Level	OLM04.2	VOA	Toluene
VOA CLP Low Level	OLM04.2	VOA	Tetrachloroethene
VOA CLP Low Level	OLM04.2	VOA	2-Hexanone
VOA CLP Low Level	OLM04.2	VOA	1,2-Dibromoethane
VOA CLP Low Level	OLM04.2	VOA	Chlorobenzene
VOA CLP Low Level	OLM04.2	VOA	Ethylbenzene
VOA CLP Low Level	OLM04.2	VOA	meta-/para-Xylene
VOA CLP Low Level	OLM04.2	VOA	ortho-Xylene
VOA CLP Low Level	OLM04.2	VOA	Styrene
VOA CLP Low Level	OLM04.2	VOA	Isopropylbenzene
VOA CLP Low Level	OLM04.2	VOA	Toluene-d8
VOA CLP Low Level	OLM04.2	VOA	1,1,2,2-Tetrachloroethane
VOA CLP Low Level	OLM04.2	VOA	1,3-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,4-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dibromo-3-chloropropane
VOA CLP Low Level	OLM04.2	VOA	1,2,4-Trichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	4-Bromofluorobenzene
VOA CLP Low Level	OLM04.2	VOA	Dichlorodifluoromethane
VOA CLP Low Level	OLM04.2	VOA	pH
VOA CLP Low Level	OLM04.2	VOA	Chloromethane
VOA CLP Low Level	OLM04.2	VOA	Vinyl chloride
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (b) fluoranthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (g,h,i) perylene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (k) fluoranthene

156-59-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
1634-04-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-34-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
78-93-3	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
67-66-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
107-06-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
71-55-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
110-82-7	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
56-23-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
71-43-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
79-01-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
108-87-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
78-87-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-27-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
10061-01-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
10061-02-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
79-00-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
124-48-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-25-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
108-10-1	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
10706-07-0	TRUE	FALSE	47.5		µg/L	FALSE	NA	1	50
108-88-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
127-18-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
591-78-6	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
106-93-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
108-90-7	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
100-41-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
na	FALSE	FALSE	U	2	µg/L	FALSE	NA	1	
95-47-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
100-42-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
98-82-8	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
2037-26-5	TRUE	FALSE	47.8		µg/L	FALSE	NA	1	50
79-34-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
541-73-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
106-46-7	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
95-50-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
96-12-8	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
120-82-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
460-00-4	TRUE	FALSE	47.1		µg/L	FALSE	NA	1	50
75-71-8	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
C-006	FALSE	FALSE	2	1	µg/L	FALSE	NA	1	
74-87-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-01-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
83-32-9	FALSE	FALSE	U	2	µg/L	FALSE	NA	1	
205-99-2	FALSE	FALSE	U	4.9	µg/L	FALSE	NA	1	
191-24-2	FALSE	FALSE	U	4.9	µg/L	FALSE	NA	1	
207-08-9	FALSE	FALSE	U	4.9	µg/L	FALSE	NA	1	

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95.5	113	85	ng
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94.1	115	73	ng
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Extra volume for MS/MSD	LSW-01	15:00	L
Extra volume for MS/MSD	LSW-01	15:00	L
Extra volume for MS/MSD	LSW-01	15:00	L
Extra volume for MS/MSD	LSW-01	15:00	L
Extra volume for MS/MSD	LSW-01	15:00	L
Extra volume for MS/MSD	LSW-01	15:00	L
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Extra volume for MS/MSD	LSW-01	15:00	L
Extra volume for MS/MSD	LSW-01	15:00	L
	LSW-09	10:25	L
	LSW-09	10:25	L
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid

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ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzyl alcohol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,1'-Biphenyl
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-chloroethoxy)methane
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-chloroethyl)ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-chloro-1-methylethyl)ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-ethylhexyl)phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Bromophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acenaphthylene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Butyl benzyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Carbazole
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Caprolactam
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chloroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chloronaphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chlorophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Chrysene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Dibenzofuran
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acetophenone
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Dibenz (a,h) anthracene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,3-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	3,3´-Dichlorobenzidine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dichlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Diethyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dimethylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Dimethyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dinitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Anthracene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,6-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4,6-Dinitro-2-methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Di-n-butyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Di-n-octyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Fluoranthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Fluorene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachlorobutadiene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachlorocyclopentadiene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Atrazine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachloroethane
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Indeno (1,2,3-cd) pyrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Isophorone
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Methylphenol

100-51-6	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
92-52-4	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
111-91-1	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
111-44-4	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
108-60-1	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
117-81-7	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
101-55-3	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
208-96-8	FALSE	FALSE	U	2 µg/L	FALSE	NA	1
85-68-7	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
86-74-8	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
105-60-2	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
106-47-8	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
91-58-7	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
95-57-8	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
7005-72-3	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
59-50-7	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
218-01-9	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
132-64-9	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
98-86-2	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
53-70-3	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
95-50-1	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
541-73-1	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
106-46-7	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
91-94-1	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
120-83-2	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
84-66-2	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
105-67-9	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
131-11-3	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
51-28-5	FALSE	FALSE	U	19.6 µg/L	FALSE	NA	1
120-12-7	FALSE	FALSE	U	2 µg/L	FALSE	NA	1
121-14-2	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
606-20-2	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
534-52-1	FALSE	FALSE	U	19.6 µg/L	FALSE	NA	1
84-74-2	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
117-84-0	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
206-44-0	FALSE	FALSE	U	2 µg/L	FALSE	NA	1
86-73-7	FALSE	FALSE	U	2 µg/L	FALSE	NA	1
118-74-1	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
87-68-3	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
77-47-4	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
1912-24-9	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
67-72-1	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
193-39-5	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
78-59-1	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1
90-12-0	FALSE	FALSE	U	2 µg/L	FALSE	NA	1
91-57-6	FALSE	FALSE	U	2 µg/L	FALSE	NA	1
95-48-7	FALSE	FALSE	U	4.9 µg/L	FALSE	NA	1

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
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Liquid	05/15/2019 10:25:00	05/20/2019 08:02:00	05/20/2019 16:32:00	B9E2003
Liquid	05/15/2019 10:25:00	05/20/2019 08:02:00	05/20/2019 16:32:00	B9E2003
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Liquid	05/15/2019 10:25:00	05/20/2019 08:02:00	05/20/2019 16:32:00	B9E2003
Liquid	05/15/2019 10:25:00	05/20/2019 08:02:00	05/20/2019 16:32:00	B9E2003
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Liquid	05/15/2019 10:25:00	05/20/2019 08:02:00	05/20/2019 16:32:00	B9E2003
Liquid	05/15/2019 10:25:00	05/20/2019 08:02:00	05/20/2019 16:32:00	B9E2003
Liquid	05/15/2019 10:25:00	05/20/2019 08:02:00	05/20/2019 16:32:00	B9E2003
Liquid	05/15/2019 10:25:00	05/20/2019 08:02:00	05/20/2019 16:32:00	B9E2003
Liquid	05/15/2019 10:25:00	05/20/2019 08:02:00	05/20/2019 16:32:00	B9E2003
Liquid	05/15/2019 10:25:00	05/20/2019 08:02:00	05/20/2019 16:32:00	B9E2003
Liquid	05/15/2019 10:25:00	05/20/2019 08:02:00	05/20/2019 16:32:00	B9E2003
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Liquid	05/15/2019 10:25:00	05/20/2019 08:09:00	05/21/2019 13:16:00	B9E2004
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Liquid	05/15/2019 10:25:00	05/20/2019 08:09:00	05/21/2019 13:16:00	B9E2004
Liquid	05/15/2019 10:25:00	05/20/2019 08:09:00	05/21/2019 13:16:00	B9E2004
Liquid	05/15/2019 10:25:00	05/20/2019 08:09:00	05/21/2019 13:16:00	B9E2004
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ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	3 &/or 4-Methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Naphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	3-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzaldehyde
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Nitrobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	N-Nitrosodiphenylamine/Diphenylamine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenanthrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Pyrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,5-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,6-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (a) anthracene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (a) pyrene
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1221
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1232
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1242
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1248
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1254
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P AOS	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P AOS	Decachlorobiphenyl
VOA CLP Low Level	OLM04.2	VOA	Bromomethane
VOA CLP Low Level	OLM04.2	VOA	Chloroethane
VOA CLP Low Level	OLM04.2	VOA	Trichlorofluoromethane
VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Carbon disulfide
VOA CLP Low Level	OLM04.2	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP Low Level	OLM04.2	VOA	Acetone
VOA CLP Low Level	OLM04.2	VOA	Methylene chloride
VOA CLP Low Level	OLM04.2	VOA	Methyl acetate
VOA CLP Low Level	OLM04.2	VOA	trans-1,2-Dichloroethene

108-39-4/106-44-5	FALSE	FALSE	U		4.9	µg/L	FALSE	NA	1	
91-20-3	FALSE	TRUE	U		2	µg/L	FALSE	NA	1	
88-74-4	FALSE	FALSE	U		7.8	µg/L	FALSE	NA	1	
99-09-2	FALSE	FALSE	U		7.8	µg/L	FALSE	NA	1	
100-52-7	FALSE	FALSE	U		4.9	µg/L	FALSE	NA	1	
100-01-6	FALSE	FALSE	U		7.8	µg/L	FALSE	NA	1	
98-95-3	FALSE	FALSE	U		4.9	µg/L	FALSE	NA	1	
88-75-5	FALSE	FALSE	U		4.9	µg/L	FALSE	NA	1	
100-02-7	FALSE	FALSE	U		12.7	µg/L	FALSE	NA	1	
86-30-6/122-39-4	FALSE	FALSE	U		4.9	µg/L	FALSE	NA	1	
621-64-7	FALSE	FALSE	U		4.9	µg/L	FALSE	NA	1	
87-86-5	FALSE	FALSE	U		4.9	µg/L	FALSE	NA	1	
85-01-8	FALSE	FALSE	U		2	µg/L	FALSE	NA	1	
108-95-2	FALSE	FALSE	U		4.9	µg/L	FALSE	NA	1	
129-00-0	FALSE	FALSE	U		2	µg/L	FALSE	NA	1	
120-82-1	FALSE	FALSE	U		4.9	µg/L	FALSE	NA	1	
95-95-4	FALSE	FALSE	U		4.9	µg/L	FALSE	NA	1	
88-06-2	FALSE	FALSE	U		4.9	µg/L	FALSE	NA	1	
367-12-4	TRUE	FALSE		45.9		µg/L	FALSE	NA	1	73.5
13127-88-3	TRUE	FALSE		51.9		µg/L	FALSE	NA	1	73.5
93951-73-6	TRUE	FALSE		51.3		µg/L	FALSE	NA	1	73.5
2199-69-1	TRUE	FALSE		29.6		µg/L	FALSE	NA	1	49
4165-60-0	TRUE	FALSE		33.5		µg/L	FALSE	NA	1	49
321-60-8	TRUE	FALSE		34.1		µg/L	FALSE	NA	1	49
118-79-6	TRUE	FALSE		73.6		µg/L	FALSE	NA	1	73.5
56-55-3	FALSE	FALSE	U		4.9	µg/L	FALSE	NA	1	
1718-51-0	TRUE	FALSE		53.6		µg/L	FALSE	NA	1	49
50-32-8	FALSE	FALSE	U		4.9	µg/L	FALSE	NA	1	
12674-11-2	FALSE	FALSE	U		0.19	ug/L	FALSE	NA	1	
11104-28-2	FALSE	FALSE	U		0.38	ug/L	FALSE	NA	1	
11141-16-5	FALSE	FALSE	U		0.19	ug/L	FALSE	NA	1	
53469-21-9	FALSE	FALSE	U		0.19	ug/L	FALSE	NA	1	
12672-29-6	FALSE	FALSE	U		0.19	ug/L	FALSE	NA	1	
11097-69-1	FALSE	FALSE	U		0.19	ug/L	FALSE	NA	1	
11096-82-5	FALSE	FALSE	U		0.19	ug/L	FALSE	NA	1	
877-09-8	TRUE	FALSE		0.223		ug/L	FALSE	NA	1	0.239
2051-24-3	TRUE	FALSE		0.22		ug/L	FALSE	NA	1	0.239
74-83-9	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
75-00-3	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
75-69-4	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
75-35-4	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
75-15-0	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
76-13-1	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
67-64-1	FALSE	FALSE		9.4	5	µg/L	FALSE	NA	1	
75-09-2	FALSE	FALSE	U		2	µg/L	FALSE	NA	1	
79-20-9	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
156-60-5	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	

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62.5	109	42	mwc	
70.7	110	46	mwc	
69.8	103	47	mwc	
60.4	100	33	mwc	
68.3	126	42	mwc	
69.7	104	50	mwc	
100	142	59	mwc	
			mwc	
109	125	61	mwc	
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93.3	111	39	LW	
92.1	133	54	LW	
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09	1905021-07	Liquid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid

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Liquid	05/15/2019 10:25:00	05/20/2019 08:02:00	05/20/2019 16:54:00	B9E2003

VOA CLP Low Level	OLM04.2	VOA	cis-1,2-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Methyl tert-butyl ether
VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethane
VOA CLP Low Level	OLM04.2	VOA	2-Butanone
VOA CLP Low Level	OLM04.2	VOA	Chloroform
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane
VOA CLP Low Level	OLM04.2	VOA	1,1,1-Trichloroethane
VOA CLP Low Level	OLM04.2	VOA	Cyclohexane
VOA CLP Low Level	OLM04.2	VOA	Carbon tetrachloride
VOA CLP Low Level	OLM04.2	VOA	Benzene
VOA CLP Low Level	OLM04.2	VOA	Trichloroethene
VOA CLP Low Level	OLM04.2	VOA	Methylcyclohexane
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloropropane
VOA CLP Low Level	OLM04.2	VOA	Bromodichloromethane
VOA CLP Low Level	OLM04.2	VOA	cis-1,3-Dichloropropene
VOA CLP Low Level	OLM04.2	VOA	trans-1,3-Dichloropropene
VOA CLP Low Level	OLM04.2	VOA	1,1,2-Trichloroethane
VOA CLP Low Level	OLM04.2	VOA	Dibromochloromethane
VOA CLP Low Level	OLM04.2	VOA	Bromoform
VOA CLP Low Level	OLM04.2	VOA	4-Methyl-2-pentanone
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane-d4
VOA CLP Low Level	OLM04.2	VOA	Toluene
VOA CLP Low Level	OLM04.2	VOA	Tetrachloroethene
VOA CLP Low Level	OLM04.2	VOA	2-Hexanone
VOA CLP Low Level	OLM04.2	VOA	1,2-Dibromoethane
VOA CLP Low Level	OLM04.2	VOA	Chlorobenzene
VOA CLP Low Level	OLM04.2	VOA	Ethylbenzene
VOA CLP Low Level	OLM04.2	VOA	meta-/para-Xylene
VOA CLP Low Level	OLM04.2	VOA	ortho-Xylene
VOA CLP Low Level	OLM04.2	VOA	Styrene
VOA CLP Low Level	OLM04.2	VOA	Isopropylbenzene
VOA CLP Low Level	OLM04.2	VOA	Toluene-d8
VOA CLP Low Level	OLM04.2	VOA	1,1,2,2-Tetrachloroethane
VOA CLP Low Level	OLM04.2	VOA	1,3-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,4-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dibromo-3-chloropropane
VOA CLP Low Level	OLM04.2	VOA	1,2,4-Trichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	4-Bromofluorobenzene
VOA CLP Low Level	OLM04.2	VOA	Dichlorodifluoromethane
VOA CLP Low Level	OLM04.2	VOA	pH
VOA CLP Low Level	OLM04.2	VOA	Chloromethane
VOA CLP Low Level	OLM04.2	VOA	Vinyl chloride
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (b) fluoranthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (g,h,i) perylene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (k) fluoranthene

156-59-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
1634-04-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-34-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
78-93-3	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
67-66-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
107-06-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
71-55-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
110-82-7	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
56-23-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
71-43-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
79-01-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
108-87-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
78-87-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-27-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
10061-01-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
10061-02-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
79-00-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
124-48-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-25-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
108-10-1	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
10706-07-0	TRUE	FALSE	51.4		µg/L	FALSE	NA	1	50
108-88-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
127-18-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
591-78-6	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
106-93-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
108-90-7	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
100-41-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
na	FALSE	FALSE	U	2	µg/L	FALSE	NA	1	
95-47-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
100-42-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
98-82-8	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
2037-26-5	TRUE	FALSE	48.9		µg/L	FALSE	NA	1	50
79-34-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
541-73-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
106-46-7	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
95-50-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
96-12-8	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
120-82-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
460-00-4	TRUE	FALSE	48.1		µg/L	FALSE	NA	1	50
75-71-8	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
C-006	FALSE	FALSE	2	1	µg/L	FALSE	NA	1	
74-87-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-01-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
83-32-9	FALSE	FALSE	U	1.9	µg/L	FALSE	NA	1	
205-99-2	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
191-24-2	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
207-08-9	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	

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97.8	113	85	ng
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96.2	115	73	ng
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LSW-09	10:25	L
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
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Liquid	05/15/2019 10:25:00	05/20/2019 08:02:00	05/20/2019 16:54:00	B9E2003
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Liquid	05/15/2019 10:25:00	05/20/2019 08:02:00	05/20/2019 16:54:00	B9E2003

ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzyl alcohol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,1'-Biphenyl
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-chloroethoxy)methane
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-chloroethyl)ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-chloro-1-methylethyl)ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-ethylhexyl)phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Bromophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acenaphthylene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Butyl benzyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Carbazole
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Caprolactam
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chloroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chloronaphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chlorophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Chrysene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Dibenzofuran
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acetophenone
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Dibenz (a,h) anthracene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,3-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	3,3´-Dichlorobenzidine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dichlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Diethyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dimethylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Dimethyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dinitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Anthracene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,6-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4,6-Dinitro-2-methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Di-n-butyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Di-n-octyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Fluoranthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Fluorene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachlorobutadiene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachlorocyclopentadiene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Atrazine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachloroethane
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Indeno (1,2,3-cd) pyrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Isophorone
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Methylphenol

100-51-6	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
92-52-4	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
111-91-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
111-44-4	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
108-60-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
117-81-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
101-55-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
208-96-8	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
85-68-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
86-74-8	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
105-60-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
106-47-8	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
91-58-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
95-57-8	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
7005-72-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
59-50-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
218-01-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
132-64-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
98-86-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
53-70-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
95-50-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
541-73-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
106-46-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
91-94-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
120-83-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
84-66-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
105-67-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
131-11-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
51-28-5	FALSE	FALSE	U	19.3 µg/L	FALSE	NA	1
120-12-7	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
121-14-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
606-20-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
534-52-1	FALSE	FALSE	U	19.3 µg/L	FALSE	NA	1
84-74-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
117-84-0	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
206-44-0	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
86-73-7	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
118-74-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
87-68-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
77-47-4	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
1912-24-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
67-72-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
193-39-5	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
78-59-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
90-12-0	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
91-57-6	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
95-48-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1

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LSW-09-D	10:25	L
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid

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ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	3 &/or 4-Methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Naphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	3-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzaldehyde
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Nitrobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	N-Nitrosodiphenylamine/Diphenylamine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenanthrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Pyrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,5-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,6-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (a) anthracene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (a) pyrene
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1221
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1232
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1242
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1248
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1254
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P AOS	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P AOS	Decachlorobiphenyl
VOA CLP Low Level	OLM04.2	VOA	Bromomethane
VOA CLP Low Level	OLM04.2	VOA	Chloroethane
VOA CLP Low Level	OLM04.2	VOA	Trichlorofluoromethane
VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Carbon disulfide
VOA CLP Low Level	OLM04.2	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP Low Level	OLM04.2	VOA	Acetone
VOA CLP Low Level	OLM04.2	VOA	Methylene chloride
VOA CLP Low Level	OLM04.2	VOA	Methyl acetate
VOA CLP Low Level	OLM04.2	VOA	trans-1,2-Dichloroethene

108-39-4/106-44-5	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
91-20-3	FALSE	TRUE	U	1.9	µg/L	FALSE	NA	1	
88-74-4	FALSE	FALSE	U	7.7	µg/L	FALSE	NA	1	
99-09-2	FALSE	FALSE	U	7.7	µg/L	FALSE	NA	1	
100-52-7	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
100-01-6	FALSE	FALSE	U	7.7	µg/L	FALSE	NA	1	
98-95-3	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
88-75-5	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
100-02-7	FALSE	FALSE	U	12.6	µg/L	FALSE	NA	1	
86-30-6/122-39-4	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
621-64-7	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
87-86-5	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
85-01-8	FALSE	FALSE	U	1.9	µg/L	FALSE	NA	1	
108-95-2	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
129-00-0	FALSE	FALSE	U	1.9	µg/L	FALSE	NA	1	
120-82-1	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
95-95-4	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
88-06-2	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
367-12-4	TRUE	FALSE	32.3		µg/L	FALSE	NA	1	72.5
13127-88-3	TRUE	FALSE	38.9		µg/L	FALSE	NA	1	72.5
93951-73-6	TRUE	FALSE	40.3		µg/L	FALSE	NA	1	72.5
2199-69-1	TRUE	FALSE	22.6		µg/L	FALSE	NA	1	48.3
4165-60-0	TRUE	FALSE	32.6		µg/L	FALSE	NA	1	48.3
321-60-8	TRUE	FALSE	29		µg/L	FALSE	NA	1	48.3
118-79-6	TRUE	FALSE	65.1		µg/L	FALSE	NA	1	72.5
56-55-3	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
1718-51-0	TRUE	FALSE	51.3		µg/L	FALSE	NA	1	48.3
50-32-8	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
12674-11-2	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
11104-28-2	FALSE	FALSE	U	0.38	ug/L	FALSE	NA	1	
11141-16-5	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
53469-21-9	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
12672-29-6	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
11097-69-1	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
11096-82-5	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
877-09-8	TRUE	FALSE	0.234		ug/L	FALSE	NA	1	0.239
2051-24-3	TRUE	FALSE	0.204		ug/L	FALSE	NA	1	0.239
74-83-9	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-00-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-69-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-35-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-15-0	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
76-13-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
67-64-1	FALSE	FALSE	7.4	5	µg/L	FALSE	NA	1	
75-09-2	FALSE	FALSE	U	2	µg/L	FALSE	NA	1	
79-20-9	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
156-60-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	

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44.6	109	42	mwc	
53.7	110	46	mwc	
55.7	103	47	mwc	
46.8	100	33	mwc	
67.5	126	42	mwc	
60	104	50	mwc	
89.8	142	59	mwc	
			mwc	
106	125	61	mwc	
			mwc	
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LSW-09-D	10:25	L
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	LSW-09-D	1905021-08	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid

Liquid	05/15/2019 10:25:00	05/23/2019 07:00:00	05/23/2019 11:42:00	B9E2814
Liquid	05/15/2019 10:25:00	05/23/2019 07:00:00	05/23/2019 11:42:00	B9E2814
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Liquid	05/15/2019 10:25:00	05/23/2019 07:00:00	05/23/2019 11:42:00	B9E2814
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Liquid	05/15/2019 10:25:00	05/23/2019 07:00:00	05/23/2019 11:42:00	B9E2814
Liquid	05/15/2019 10:25:00	05/23/2019 07:00:00	05/23/2019 11:42:00	B9E2814
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Liquid	05/15/2019 10:25:00	05/23/2019 07:00:00	05/23/2019 11:42:00	B9E2814
Liquid	05/15/2019 10:25:00	05/23/2019 07:00:00	05/23/2019 11:42:00	B9E2814
Liquid	05/15/2019 10:25:00	05/23/2019 07:00:00	05/23/2019 11:42:00	B9E2814
Solid	05/15/2019 13:35:00	05/16/2019 11:56:00	05/21/2019 15:34:00	B9E2102
Solid	05/15/2019 13:35:00	05/16/2019 11:56:00	05/21/2019 15:34:00	B9E2102
Solid	05/15/2019 13:35:00	05/16/2019 11:56:00	05/21/2019 15:34:00	B9E2102
Solid	05/15/2019 13:35:00	05/16/2019 11:56:00	05/21/2019 15:34:00	B9E2102

VOA CLP Low Level	OLM04.2	VOA	cis-1,2-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Methyl tert-butyl ether
VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethane
VOA CLP Low Level	OLM04.2	VOA	2-Butanone
VOA CLP Low Level	OLM04.2	VOA	Chloroform
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane
VOA CLP Low Level	OLM04.2	VOA	1,1,1-Trichloroethane
VOA CLP Low Level	OLM04.2	VOA	Cyclohexane
VOA CLP Low Level	OLM04.2	VOA	Carbon tetrachloride
VOA CLP Low Level	OLM04.2	VOA	Benzene
VOA CLP Low Level	OLM04.2	VOA	Trichloroethene
VOA CLP Low Level	OLM04.2	VOA	Methylcyclohexane
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloropropane
VOA CLP Low Level	OLM04.2	VOA	Bromodichloromethane
VOA CLP Low Level	OLM04.2	VOA	cis-1,3-Dichloropropene
VOA CLP Low Level	OLM04.2	VOA	trans-1,3-Dichloropropene
VOA CLP Low Level	OLM04.2	VOA	1,1,2-Trichloroethane
VOA CLP Low Level	OLM04.2	VOA	Dibromochloromethane
VOA CLP Low Level	OLM04.2	VOA	Bromoform
VOA CLP Low Level	OLM04.2	VOA	4-Methyl-2-pentanone
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane-d4
VOA CLP Low Level	OLM04.2	VOA	Toluene
VOA CLP Low Level	OLM04.2	VOA	Tetrachloroethene
VOA CLP Low Level	OLM04.2	VOA	2-Hexanone
VOA CLP Low Level	OLM04.2	VOA	1,2-Dibromoethane
VOA CLP Low Level	OLM04.2	VOA	Chlorobenzene
VOA CLP Low Level	OLM04.2	VOA	Ethylbenzene
VOA CLP Low Level	OLM04.2	VOA	meta-/para-Xylene
VOA CLP Low Level	OLM04.2	VOA	ortho-Xylene
VOA CLP Low Level	OLM04.2	VOA	Styrene
VOA CLP Low Level	OLM04.2	VOA	Isopropylbenzene
VOA CLP Low Level	OLM04.2	VOA	Toluene-d8
VOA CLP Low Level	OLM04.2	VOA	1,1,2,2-Tetrachloroethane
VOA CLP Low Level	OLM04.2	VOA	1,3-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,4-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dibromo-3-chloropropane
VOA CLP Low Level	OLM04.2	VOA	1,2,4-Trichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	4-Bromofluorobenzene
VOA CLP Low Level	OLM04.2	VOA	Dichlorodifluoromethane
VOA CLP Low Level	OLM04.2	VOA	pH
VOA CLP Low Level	OLM04.2	VOA	Chloromethane
VOA CLP Low Level	OLM04.2	VOA	Vinyl chloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Carbon disulfide
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Acetone

156-59-2	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
1634-04-4	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
75-34-3	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
78-93-3	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
67-66-3	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
107-06-2	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
71-55-6	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
110-82-7	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
56-23-5	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
71-43-2	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
79-01-6	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
108-87-2	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
78-87-5	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
75-27-4	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
10061-01-5	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
10061-02-6	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
79-00-5	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
124-48-1	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
75-25-2	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
108-10-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
10706-07-0	TRUE	FALSE		50		µg/L	FALSE	NA	1	50
108-88-3	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
127-18-4	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
591-78-6	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
106-93-4	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
108-90-7	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
100-41-4	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
na	FALSE	FALSE	U		2	µg/L	FALSE	NA	1	
95-47-6	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
100-42-5	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
98-82-8	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
2037-26-5	TRUE	FALSE		47.6		µg/L	FALSE	NA	1	50
79-34-5	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
541-73-1	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
106-46-7	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
95-50-1	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
96-12-8	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
120-82-1	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
460-00-4	TRUE	FALSE		47.3		µg/L	FALSE	NA	1	50
75-71-8	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
C-006	FALSE	FALSE		2	1	µg/L	FALSE	NA	1	
74-87-3	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
75-01-4	FALSE	FALSE	U		1	µg/L	FALSE	NA	1	
75-35-4	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
75-15-0	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
76-13-1	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
67-64-1	FALSE	FALSE		28.4	11.5	µg/Kg dry	FALSE	Dry	1	

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94.6	115	73	ng		
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LSW-09-D	10:25	L
LSW-09-D	10:25	L
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LSW-09-D	10:25	L
MW-3-9.0-11.0	13:35	L
MW-3-9.0-11.0	13:35	L
MW-3-9.0-11.0	13:35	L
MW-3-9.0-11.0	13:35	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid

Solid	05/15/2019 13:35:00	05/16/2019 11:56:00	05/21/2019 15:34:00	B9E2102
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Solid	05/15/2019 13:35:00	05/16/2019 11:56:00	05/21/2019 15:34:00	B9E2102
Solid	05/15/2019 13:35:00	05/16/2019 11:56:00	05/21/2019 15:34:00	B9E2102
Solid	05/15/2019 13:35:00	05/16/2019 11:56:00	05/21/2019 15:34:00	B9E2102
Solid	05/15/2019 13:35:00	05/16/2019 11:56:00	05/21/2019 15:34:00	B9E2102
Solid	05/15/2019 13:35:00	05/16/2019 11:56:00	05/21/2019 15:34:00	B9E2102

VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methylene chloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methyl acetate
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	trans-1,2-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	cis-1,2-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methyl tert-butyl ether
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	2-Butanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloroform
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,1-Trichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Cyclohexane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Carbon tetrachloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Benzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methylcyclohexane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloropropane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromodichloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	cis-1,3-Dichloropropene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	trans-1,3-Dichloropropene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2-Trichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Dibromochloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromoform
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Methyl-2-pentanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Tetrachloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	2-Hexanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Dichlorodifluoromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dibromoethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Ethylbenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	meta-/para-Xylene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	ortho-Xylene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Styrene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Isopropylbenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2,2-Tetrachloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,3-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,4-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dibromo-3-chloropropane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2,4-Trichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane-d4
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene-d8
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Bromofluorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Vinyl chloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromomethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloroethane

75-09-2	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
79-20-9	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
156-60-5	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
156-59-2	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
1634-04-4	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
75-34-3	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
78-93-3	FALSE	FALSE		6.4	5.8	µg/Kg dry	FALSE	Dry	1	
67-66-3	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
107-06-2	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
71-55-6	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
110-82-7	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
56-23-5	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
71-43-2	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
79-01-6	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
108-87-2	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
78-87-5	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
75-27-4	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
10061-01-5	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
10061-02-6	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
79-00-5	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
124-48-1	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
75-25-2	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
108-10-1	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
108-88-3	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
127-18-4	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
591-78-6	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
75-71-8	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
106-93-4	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
108-90-7	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
100-41-4	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
na	FALSE	FALSE	U		11.5	µg/Kg dry	FALSE	Dry	1	
95-47-6	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
100-42-5	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
98-82-8	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
79-34-5	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
541-73-1	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
106-46-7	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
74-87-3	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
95-50-1	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
96-12-8	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
120-82-1	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
10706-07-0	TRUE	FALSE		53.9	5.8	µg/Kg dry	FALSE	Dry	1	57.5
2037-26-5	TRUE	FALSE		60.2	5.8	µg/Kg dry	FALSE	Dry	1	57.5
460-00-4	TRUE	FALSE		49.4	5.8	µg/Kg dry	FALSE	Dry	1	57.5
75-01-4	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
74-83-9	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
75-00-3	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	

			kws	78.3
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			kws	78.3
			kws	78.3
93.7	122	78	kws	78.3
105	125	80	kws	78.3
85.9	115	69	kws	78.3
			kws	78.3
			kws	78.3
			kws	78.3

MW-3-9.0-11.0	13:35	L
MW-3-9.0-11.0	13:35	L
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid

Solid	05/15/2019 13:35:00	05/16/2019 11:56:00	05/21/2019 15:34:00	B9E2102
Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
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Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
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Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
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Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
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Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
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Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
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Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006

VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichlorofluoromethane
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (b) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (g,h,i) perylene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (k) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzyl alcohol
ABN CLP Routine List	OLM04.2	ABN SOX	1,1'-Biphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethoxy)methane
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloro-1-methylethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-ethylhexyl)phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	4-Bromophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthylene
ABN CLP Routine List	OLM04.2	ABN SOX	Butyl benzyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Carbazole
ABN CLP Routine List	OLM04.2	ABN SOX	Caprolactam
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chloronaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chlorophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Chrysene
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenzofuran
ABN CLP Routine List	OLM04.2	ABN SOX	Acetophenone
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenz (a,h) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,3-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	3,3´-Dichlorobenzidine
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Diethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dimethylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Dimethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	2,6-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	4,6-Dinitro-2-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-butyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-octyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Fluorene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobutadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorocyclopentadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Atrazine
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachloroethane

75-69-4	FALSE	FALSE	U	5.8	µg/Kg dry	FALSE	Dry	1
83-32-9	FALSE	FALSE	U	245	µg/Kg dry	FALSE	Dry	1
205-99-2	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
191-24-2	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
207-08-9	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
100-51-6	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
92-52-4	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
111-91-1	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
111-44-4	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
108-60-1	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
117-81-7	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
101-55-3	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
208-96-8	FALSE	FALSE	U	245	µg/Kg dry	FALSE	Dry	1
85-68-7	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
86-74-8	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
105-60-2	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
106-47-8	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
91-58-7	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
95-57-8	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
7005-72-3	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
59-50-7	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
218-01-9	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
132-64-9	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
98-86-2	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
53-70-3	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
95-50-1	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
541-73-1	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
106-46-7	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
91-94-1	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
120-83-2	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
84-66-2	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
105-67-9	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
131-11-3	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
51-28-5	FALSE	FALSE	U	2450	µg/Kg dry	FALSE	Dry	1
120-12-7	FALSE	FALSE	U	245	µg/Kg dry	FALSE	Dry	1
121-14-2	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
606-20-2	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
534-52-1	FALSE	FALSE	U	2450	µg/Kg dry	FALSE	Dry	1
84-74-2	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
117-84-0	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
206-44-0	FALSE	FALSE	U	245	µg/Kg dry	FALSE	Dry	1
86-73-7	FALSE	FALSE	U	245	µg/Kg dry	FALSE	Dry	1
118-74-1	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
87-68-3	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
77-47-4	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
1912-24-9	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1
67-72-1	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1

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MW-3-9.0-11.0	13:35	L
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MW-3-9.0-11.0	13:35	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-3-9.0-11.0	1905021-09	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid

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Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
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Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
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Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
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Solid	05/15/2019 13:35:00	05/21/2019 07:21:00	05/21/2019 17:25:00	B9E2006
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Solid	05/15/2019 13:35:00	05/21/2019 10:26:00	05/22/2019 14:43:00	B9E2007
Solid	05/15/2019 13:35:00	05/21/2019 10:26:00	05/22/2019 14:43:00	B9E2007
Solid	05/15/2019 13:35:00	05/21/2019 10:26:00	05/22/2019 14:43:00	B9E2007
Solid	05/15/2019 13:35:00	05/21/2019 10:26:00	05/22/2019 14:43:00	B9E2007
Solid	05/15/2019 13:35:00	05/21/2019 10:26:00	05/22/2019 14:43:00	B9E2007
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Solid	05/15/2019 13:35:00	05/21/2019 10:26:00	05/22/2019 14:43:00	B9E2007
Liquid	05/15/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 11:07:00	B9E2814
Liquid	05/15/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 11:07:00	B9E2814
Liquid	05/15/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 11:07:00	B9E2814
Liquid	05/15/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 11:07:00	B9E2814
Liquid	05/15/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 11:07:00	B9E2814

ABN CLP Routine List	OLM04.2	ABN SOX	Indeno (1,2,3-cd) pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	Isophorone
ABN CLP Routine List	OLM04.2	ABN SOX	1-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	3 &/or 4-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Naphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	3-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Benzaldehyde
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodiphenylamine/Diphenylamine
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN SOX	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenanthrene
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol
ABN CLP Routine List	OLM04.2	ABN SOX	Pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,5-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) pyrene
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1221
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1232
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1242
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1248
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1254
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P SOX	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P SOX	Decachlorobiphenyl
VOA CLP Low Level	OLM04.2	VOA	Bromomethane
VOA CLP Low Level	OLM04.2	VOA	Chloroethane
VOA CLP Low Level	OLM04.2	VOA	Trichlorofluoromethane
VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Carbon disulfide

193-39-5	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1	
78-59-1	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1	
90-12-0	FALSE	FALSE	U	245	µg/Kg dry	FALSE	Dry	1	
91-57-6	FALSE	FALSE	U	245	µg/Kg dry	FALSE	Dry	1	
95-48-7	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1	
108-39-4/106-44-5	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1	
91-20-3	FALSE	TRUE	U	245	µg/Kg dry	FALSE	Dry	1	
88-74-4	FALSE	FALSE	U	978	µg/Kg dry	FALSE	Dry	1	
99-09-2	FALSE	FALSE	U	978	µg/Kg dry	FALSE	Dry	1	
100-52-7	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1	
100-01-6	FALSE	FALSE	U	978	µg/Kg dry	FALSE	Dry	1	
98-95-3	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1	
88-75-5	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1	
100-02-7	FALSE	FALSE	U	1590	µg/Kg dry	FALSE	Dry	1	
86-30-6/122-39-4	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1	
621-64-7	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1	
87-86-5	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1	
85-01-8	FALSE	FALSE	U	245	µg/Kg dry	FALSE	Dry	1	
108-95-2	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1	
129-00-0	FALSE	FALSE	U	245	µg/Kg dry	FALSE	Dry	1	
120-82-1	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1	
95-95-4	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1	
88-06-2	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1	
367-12-4	TRUE	FALSE	6610		µg/Kg dry	FALSE	Dry	1	9170
13127-88-3	TRUE	FALSE	6850		µg/Kg dry	FALSE	Dry	1	9170
93951-73-6	TRUE	FALSE	6620		µg/Kg dry	FALSE	Dry	1	9170
2199-69-1	TRUE	FALSE	4220		µg/Kg dry	FALSE	Dry	1	6110
4165-60-0	TRUE	FALSE	4450		µg/Kg dry	FALSE	Dry	1	6110
321-60-8	TRUE	FALSE	4500		µg/Kg dry	FALSE	Dry	1	6110
118-79-6	TRUE	FALSE	6670		µg/Kg dry	FALSE	Dry	1	9170
56-55-3	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1	
1718-51-0	TRUE	FALSE	6480		µg/Kg dry	FALSE	Dry	1	6110
50-32-8	FALSE	FALSE	U	611	µg/Kg dry	FALSE	Dry	1	
12674-11-2	FALSE	FALSE	U	24.7	µg/Kg dry	FALSE	Dry	1	
11104-28-2	FALSE	FALSE	U	49.4	µg/Kg dry	FALSE	Dry	1	
11141-16-5	FALSE	FALSE	U	24.7	µg/Kg dry	FALSE	Dry	1	
53469-21-9	FALSE	FALSE	U	24.7	µg/Kg dry	FALSE	Dry	1	
12672-29-6	FALSE	FALSE	U	24.7	µg/Kg dry	FALSE	Dry	1	
11097-69-1	FALSE	FALSE	U	24.7	µg/Kg dry	FALSE	Dry	1	
11096-82-5	FALSE	FALSE	U	24.7	µg/Kg dry	FALSE	Dry	1	
877-09-8	TRUE	FALSE	18.7		µg/Kg dry	FALSE	Dry	1	30.9
2051-24-3	TRUE	FALSE	27.2		µg/Kg dry	FALSE	Dry	1	30.9
74-83-9	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-00-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-69-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-35-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-15-0	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	

			mwc	78.3
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			mwc	78.3
72.1	100	29	mwc	78.3
74.7	100	37	mwc	78.3
72.2	100	33	mwc	78.3
68.9	100	28	mwc	78.3
72.8	100	28	mwc	78.3
73.6	110	37	mwc	78.3
72.7	137	41	mwc	78.3
			mwc	78.3
106	138	46	mwc	78.3
			mwc	78.3
			LW	78.3
			LW	78.3
			LW	78.3
			LW	78.3
			LW	78.3
			LW	78.3
			LW	78.3
60.5	120	21	LW	78.3
88	145	38	LW	78.3
			ng	
			ng	
			ng	
			ng	
			ng	

MW-3-9.0-11.0	13:35	L
MW-3-9.0-11.0	13:35	L
MW-3-9.0-11.0	13:35	L
MW-3-9.0-11.0	13:35	L
MW-3-9.0-11.0	13:35	L
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MW-3-9.0-11.0	13:35	L
TB-1	8:00	L
TB-1	8:00	L
TB-1	8:00	L
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TB-1	8:00	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid

Liquid	05/15/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 11:07:00	B9E2814
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VOA CLP Low Level	OLM04.2	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP Low Level	OLM04.2	VOA	Acetone
VOA CLP Low Level	OLM04.2	VOA	Methylene chloride
VOA CLP Low Level	OLM04.2	VOA	Methyl acetate
VOA CLP Low Level	OLM04.2	VOA	trans-1,2-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	cis-1,2-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Methyl tert-butyl ether
VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethane
VOA CLP Low Level	OLM04.2	VOA	2-Butanone
VOA CLP Low Level	OLM04.2	VOA	Chloroform
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane
VOA CLP Low Level	OLM04.2	VOA	1,1,1-Trichloroethane
VOA CLP Low Level	OLM04.2	VOA	Cyclohexane
VOA CLP Low Level	OLM04.2	VOA	Carbon tetrachloride
VOA CLP Low Level	OLM04.2	VOA	Benzene
VOA CLP Low Level	OLM04.2	VOA	Trichloroethene
VOA CLP Low Level	OLM04.2	VOA	Methylcyclohexane
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloropropane
VOA CLP Low Level	OLM04.2	VOA	Bromodichloromethane
VOA CLP Low Level	OLM04.2	VOA	cis-1,3-Dichloropropene
VOA CLP Low Level	OLM04.2	VOA	trans-1,3-Dichloropropene
VOA CLP Low Level	OLM04.2	VOA	1,1,2-Trichloroethane
VOA CLP Low Level	OLM04.2	VOA	Dibromochloromethane
VOA CLP Low Level	OLM04.2	VOA	Bromoform
VOA CLP Low Level	OLM04.2	VOA	4-Methyl-2-pentanone
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane-d4
VOA CLP Low Level	OLM04.2	VOA	Toluene
VOA CLP Low Level	OLM04.2	VOA	Tetrachloroethene
VOA CLP Low Level	OLM04.2	VOA	2-Hexanone
VOA CLP Low Level	OLM04.2	VOA	1,2-Dibromoethane
VOA CLP Low Level	OLM04.2	VOA	Chlorobenzene
VOA CLP Low Level	OLM04.2	VOA	Ethylbenzene
VOA CLP Low Level	OLM04.2	VOA	meta-/para-Xylene
VOA CLP Low Level	OLM04.2	VOA	ortho-Xylene
VOA CLP Low Level	OLM04.2	VOA	Styrene
VOA CLP Low Level	OLM04.2	VOA	Isopropylbenzene
VOA CLP Low Level	OLM04.2	VOA	Toluene-d8
VOA CLP Low Level	OLM04.2	VOA	1,1,2,2-Tetrachloroethane
VOA CLP Low Level	OLM04.2	VOA	1,3-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,4-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dibromo-3-chloropropane
VOA CLP Low Level	OLM04.2	VOA	1,2,4-Trichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	4-Bromofluorobenzene
VOA CLP Low Level	OLM04.2	VOA	Dichlorodifluoromethane
VOA CLP Low Level	OLM04.2	VOA	pH
VOA CLP Low Level	OLM04.2	VOA	Chloromethane

76-13-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
67-64-1	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
75-09-2	FALSE	FALSE	U	2	µg/L	FALSE	NA	1	
79-20-9	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
156-60-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
156-59-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
1634-04-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-34-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
78-93-3	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
67-66-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
107-06-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
71-55-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
110-82-7	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
56-23-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
71-43-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
79-01-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
108-87-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
78-87-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-27-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
10061-01-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
10061-02-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
79-00-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
124-48-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-25-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
108-10-1	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
10706-07-0	TRUE	FALSE	50.9		µg/L	FALSE	NA	1	50
108-88-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
127-18-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
591-78-6	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
106-93-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
108-90-7	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
100-41-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
na	FALSE	FALSE	U	2	µg/L	FALSE	NA	1	
95-47-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
100-42-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
98-82-8	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
2037-26-5	TRUE	FALSE	49.1		µg/L	FALSE	NA	1	50
79-34-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
541-73-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
106-46-7	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
95-50-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
96-12-8	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
120-82-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
460-00-4	TRUE	FALSE	48.3		µg/L	FALSE	NA	1	50
75-71-8	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
C-006	FALSE	FALSE	2	1	µg/L	FALSE	NA	1	
74-87-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	

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96.6	115	73	ng
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-1	1905021-10	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid

Liquid	05/15/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 11:07:00	B9E2814
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
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Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
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Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
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Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
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Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102

VOA CLP Low Level	OLM04.2	VOA	Vinyl chloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Carbon disulfide
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Acetone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methylene chloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methyl acetate
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	trans-1,2-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	cis-1,2-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methyl tert-butyl ether
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	2-Butanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloroform
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,1-Trichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Cyclohexane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Carbon tetrachloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Benzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methylcyclohexane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloropropane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromodichloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	cis-1,3-Dichloropropene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	trans-1,3-Dichloropropene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2-Trichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Dibromochloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromoform
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Methyl-2-pentanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Tetrachloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	2-Hexanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Dichlorodifluoromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dibromoethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Ethylbenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	meta-/para-Xylene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	ortho-Xylene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Styrene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Isopropylbenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2,2-Tetrachloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,3-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,4-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dibromo-3-chloropropane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2,4-Trichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane-d4

75-01-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-35-4	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
75-15-0	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
76-13-1	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
67-64-1	FALSE	FALSE	17.5	11.3	µg/Kg dry	FALSE	Dry	1	
75-09-2	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
79-20-9	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
156-60-5	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
156-59-2	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
1634-04-4	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
75-34-3	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
78-93-3	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
67-66-3	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
107-06-2	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
71-55-6	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
110-82-7	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
56-23-5	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
71-43-2	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
79-01-6	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
108-87-2	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
78-87-5	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
75-27-4	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
10061-01-5	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
10061-02-6	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
79-00-5	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
124-48-1	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
75-25-2	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
108-10-1	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
108-88-3	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
127-18-4	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
591-78-6	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
75-71-8	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
106-93-4	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
108-90-7	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
100-41-4	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
na	FALSE	FALSE	U	11.3	µg/Kg dry	FALSE	Dry	1	
95-47-6	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
100-42-5	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
98-82-8	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
79-34-5	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
541-73-1	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
106-46-7	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
74-87-3	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
95-50-1	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
96-12-8	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
120-82-1	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
10706-07-0	TRUE	FALSE	53.8	5.7	µg/Kg dry	FALSE	Dry	1	56.6

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95.1	122	78	kws	78.6	

TB-1	8:00	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
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DSB-8-0.5-2.0	9:20	L
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DSB-8-0.5-2.0	9:20	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid

Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/16/2019 11:56:00	05/21/2019 16:05:00	B9E2102
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
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Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006

VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene-d8
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Bromofluorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Vinyl chloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromomethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichlorofluoromethane
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (b) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (g,h,i) perylene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (k) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzyl alcohol
ABN CLP Routine List	OLM04.2	ABN SOX	1,1'-Biphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethoxy)methane
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloro-1-methylethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-ethylhexyl)phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	4-Bromophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthylene
ABN CLP Routine List	OLM04.2	ABN SOX	Butyl benzyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Carbazole
ABN CLP Routine List	OLM04.2	ABN SOX	Caprolactam
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chloronaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chlorophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Chrysene
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenzofuran
ABN CLP Routine List	OLM04.2	ABN SOX	Acetophenone
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenz (a,h) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,3-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	3,3´-Dichlorobenzidine
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Diethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dimethylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Dimethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	2,6-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	4,6-Dinitro-2-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-butyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-octyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Fluorene

2037-26-5	TRUE	FALSE	62.4	5.7	µg/Kg dry	FALSE	Dry	1	56.6
460-00-4	TRUE	FALSE	41.9	5.7	µg/Kg dry	FALSE	Dry	1	56.6
75-01-4	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
74-83-9	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
75-00-3	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
75-69-4	FALSE	FALSE	U	5.7	µg/Kg dry	FALSE	Dry	1	
83-32-9	FALSE	FALSE	U	236	µg/Kg dry	FALSE	Dry	1	
205-99-2	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
191-24-2	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
207-08-9	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
100-51-6	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
92-52-4	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
111-91-1	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
111-44-4	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
108-60-1	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
117-81-7	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
101-55-3	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
208-96-8	FALSE	FALSE	U	236	µg/Kg dry	FALSE	Dry	1	
85-68-7	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
86-74-8	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
105-60-2	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
106-47-8	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
91-58-7	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
95-57-8	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
7005-72-3	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
59-50-7	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
218-01-9	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
132-64-9	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
98-86-2	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
53-70-3	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
95-50-1	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
541-73-1	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
106-46-7	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
91-94-1	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
120-83-2	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
84-66-2	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
105-67-9	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
131-11-3	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
51-28-5	FALSE	FALSE	U	2360	µg/Kg dry	FALSE	Dry	1	
120-12-7	FALSE	FALSE	U	236	µg/Kg dry	FALSE	Dry	1	
121-14-2	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
606-20-2	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
534-52-1	FALSE	FALSE	U	2360	µg/Kg dry	FALSE	Dry	1	
84-74-2	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
117-84-0	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
206-44-0	FALSE	FALSE	U	236	µg/Kg dry	FALSE	Dry	1	
86-73-7	FALSE	FALSE	U	236	µg/Kg dry	FALSE	Dry	1	

110	125	80	kws	78.6
74.1	115	69	kws	78.6
			kws	78.6
			kws	78.6
			kws	78.6
			kws	78.6
			mwc	78.6
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			mwc	78.6

DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
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DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	DSB-8-0.5-2.0	1905022-01	Solid

Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
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Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 07:21:00	05/21/2019 17:46:00	B9E2006
Solid	05/16/2019 09:20:00	05/21/2019 10:26:00	05/22/2019 14:57:00	B9E2007
Solid	05/16/2019 09:20:00	05/21/2019 10:26:00	05/22/2019 14:57:00	B9E2007
Solid	05/16/2019 09:20:00	05/21/2019 10:26:00	05/22/2019 14:57:00	B9E2007
Solid	05/16/2019 09:20:00	05/21/2019 10:26:00	05/22/2019 14:57:00	B9E2007
Solid	05/16/2019 09:20:00	05/21/2019 10:26:00	05/22/2019 14:57:00	B9E2007
Solid	05/16/2019 09:20:00	05/21/2019 10:26:00	05/22/2019 14:57:00	B9E2007
Solid	05/16/2019 09:20:00	05/21/2019 10:26:00	05/22/2019 14:57:00	B9E2007
Solid	05/16/2019 09:20:00	05/21/2019 10:26:00	05/22/2019 14:57:00	B9E2007
Solid	05/16/2019 09:20:00	05/21/2019 10:26:00	05/22/2019 14:57:00	B9E2007

ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobutadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorocyclopentadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Atrazine
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachloroethane
ABN CLP Routine List	OLM04.2	ABN SOX	Indeno (1,2,3-cd) pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	Isophorone
ABN CLP Routine List	OLM04.2	ABN SOX	1-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	3 &/or 4-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Naphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	3-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Benzaldehyde
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodiphenylamine/Diphenylamine
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN SOX	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenanthrene
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol
ABN CLP Routine List	OLM04.2	ABN SOX	Pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,5-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) pyrene
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1221
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1232
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1242
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1248
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1254
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P SOX	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P SOX	Decachlorobiphenyl

118-74-1	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
87-68-3	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
77-47-4	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
1912-24-9	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
67-72-1	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
193-39-5	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
78-59-1	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
90-12-0	FALSE	FALSE	U	236	µg/Kg dry	FALSE	Dry	1	
91-57-6	FALSE	FALSE	U	236	µg/Kg dry	FALSE	Dry	1	
95-48-7	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
108-39-4/106-44-5	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
91-20-3	FALSE	TRUE	U	236	µg/Kg dry	FALSE	Dry	1	
88-74-4	FALSE	FALSE	U	945	µg/Kg dry	FALSE	Dry	1	
99-09-2	FALSE	FALSE	U	945	µg/Kg dry	FALSE	Dry	1	
100-52-7	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
100-01-6	FALSE	FALSE	U	945	µg/Kg dry	FALSE	Dry	1	
98-95-3	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
88-75-5	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
100-02-7	FALSE	FALSE	U	1540	µg/Kg dry	FALSE	Dry	1	
86-30-6/122-39-4	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
621-64-7	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
87-86-5	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
85-01-8	FALSE	FALSE	U	236	µg/Kg dry	FALSE	Dry	1	
108-95-2	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
129-00-0	FALSE	FALSE	U	236	µg/Kg dry	FALSE	Dry	1	
120-82-1	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
95-95-4	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
88-06-2	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
367-12-4	TRUE	FALSE	6130		µg/Kg dry	FALSE	Dry	1	8860
13127-88-3	TRUE	FALSE	6350		µg/Kg dry	FALSE	Dry	1	8860
93951-73-6	TRUE	FALSE	6190		µg/Kg dry	FALSE	Dry	1	8860
2199-69-1	TRUE	FALSE	4030		µg/Kg dry	FALSE	Dry	1	5900
4165-60-0	TRUE	FALSE	4180		µg/Kg dry	FALSE	Dry	1	5900
321-60-8	TRUE	FALSE	4230		µg/Kg dry	FALSE	Dry	1	5900
118-79-6	TRUE	FALSE	6140		µg/Kg dry	FALSE	Dry	1	8860
56-55-3	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
1718-51-0	TRUE	FALSE	6480		µg/Kg dry	FALSE	Dry	1	5900
50-32-8	FALSE	FALSE	U	590	µg/Kg dry	FALSE	Dry	1	
12674-11-2	FALSE	FALSE	U	24.1	µg/Kg dry	FALSE	Dry	1	
11104-28-2	FALSE	FALSE	U	48.3	µg/Kg dry	FALSE	Dry	1	
11141-16-5	FALSE	FALSE	U	24.1	µg/Kg dry	FALSE	Dry	1	
53469-21-9	FALSE	FALSE	U	24.1	µg/Kg dry	FALSE	Dry	1	
12672-29-6	FALSE	FALSE	U	24.1	µg/Kg dry	FALSE	Dry	1	
11097-69-1	FALSE	FALSE	U	24.1	µg/Kg dry	FALSE	Dry	1	
11096-82-5	FALSE	FALSE	U	24.1	µg/Kg dry	FALSE	Dry	1	
877-09-8	TRUE	FALSE	21.3		µg/Kg dry	FALSE	Dry	1	30.2
2051-24-3	TRUE	FALSE	28.1		µg/Kg dry	FALSE	Dry	1	30.2

			mwc	78.6
			mwc	78.6
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			mwc	78.6
			mwc	78.6
69.2	100	29	mwc	78.6
71.7	100	37	mwc	78.6
69.9	100	33	mwc	78.6
68.3	100	28	mwc	78.6
70.8	100	28	mwc	78.6
71.7	110	37	mwc	78.6
69.4	137	41	mwc	78.6
			mwc	78.6
110	138	46	mwc	78.6
			mwc	78.6
			LW	78.6
			LW	78.6
			LW	78.6
			LW	78.6
			LW	78.6
			LW	78.6
			LW	78.6
70.4	120	21	LW	78.6
93.2	145	38	LW	78.6

DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L
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DSB-8-0.5-2.0	9:20	L
DSB-8-0.5-2.0	9:20	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid

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Liquid	05/16/2019 08:15:00	05/20/2019 08:02:00	05/20/2019 17:16:00	B9E2003

ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (b) fluoranthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (g,h,i) perylene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (k) fluoranthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzyl alcohol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,1'-Biphenyl
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-chloroethoxy)methane
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-chloroethyl)ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-chloro-1-methylethyl)ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-ethylhexyl)phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Bromophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acenaphthylene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Butyl benzyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Carbazole
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Caprolactam
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chloroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chloronaphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chlorophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Chrysene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Dibenzofuran
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acetophenone
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Dibenz (a,h) anthracene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,3-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	3,3´-Dichlorobenzidine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dichlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Diethyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dimethylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Dimethyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dinitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Anthracene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,6-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4,6-Dinitro-2-methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Di-n-butyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Di-n-octyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Fluoranthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Fluorene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachlorobutadiene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachlorocyclopentadiene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Atrazine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachloroethane
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Indeno (1,2,3-cd) pyrene

83-32-9	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
205-99-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
191-24-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
207-08-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
100-51-6	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
92-52-4	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
111-91-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
111-44-4	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
108-60-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
117-81-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
101-55-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
208-96-8	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
85-68-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
86-74-8	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
105-60-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
106-47-8	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
91-58-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
95-57-8	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
7005-72-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
59-50-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
218-01-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
132-64-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
98-86-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
53-70-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
95-50-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
541-73-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
106-46-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
91-94-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
120-83-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
84-66-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
105-67-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
131-11-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
51-28-5	FALSE	FALSE	U	19.3 µg/L	FALSE	NA	1
120-12-7	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
121-14-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
606-20-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
534-52-1	FALSE	FALSE	U	19.3 µg/L	FALSE	NA	1
84-74-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
117-84-0	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
206-44-0	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
86-73-7	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
118-74-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
87-68-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
77-47-4	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
1912-24-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
67-72-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
193-39-5	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid

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Liquid	05/16/2019 08:15:00	05/20/2019 08:02:00	05/20/2019 17:16:00	B9E2003
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Liquid	05/16/2019 08:15:00	05/20/2019 08:02:00	05/20/2019 17:16:00	B9E2003
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Liquid	05/16/2019 08:15:00	05/20/2019 08:02:00	05/20/2019 17:16:00	B9E2003
Liquid	05/16/2019 08:15:00	05/20/2019 08:02:00	05/20/2019 17:16:00	B9E2003
Liquid	05/16/2019 08:15:00	05/20/2019 08:02:00	05/20/2019 17:16:00	B9E2003
Liquid	05/16/2019 08:15:00	05/20/2019 08:02:00	05/20/2019 17:16:00	B9E2003
Liquid	05/16/2019 08:15:00	05/20/2019 08:02:00	05/20/2019 17:16:00	B9E2003
Liquid	05/16/2019 08:15:00	05/20/2019 08:02:00	05/20/2019 17:16:00	B9E2003
Liquid	05/16/2019 08:15:00	05/20/2019 08:02:00	05/20/2019 17:16:00	B9E2003
Liquid	05/16/2019 08:15:00	05/20/2019 08:02:00	05/20/2019 17:16:00	B9E2003
Liquid	05/16/2019 08:15:00	05/20/2019 08:02:00	05/20/2019 17:16:00	B9E2003
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Liquid	05/16/2019 08:15:00	05/20/2019 08:09:00	05/21/2019 13:42:00	B9E2004
Liquid	05/16/2019 08:15:00	05/20/2019 08:09:00	05/21/2019 13:42:00	B9E2004
Liquid	05/16/2019 08:15:00	05/20/2019 08:09:00	05/21/2019 13:42:00	B9E2004
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Liquid	05/16/2019 08:15:00	05/20/2019 08:09:00	05/21/2019 13:42:00	B9E2004
Liquid	05/16/2019 08:15:00	05/20/2019 08:09:00	05/21/2019 13:42:00	B9E2004
Liquid	05/16/2019 08:15:00	05/20/2019 08:09:00	05/21/2019 13:42:00	B9E2004
Liquid	05/16/2019 08:15:00	05/23/2019 07:00:00	05/23/2019 10:46:00	B9E2814
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Liquid	05/16/2019 08:15:00	05/23/2019 07:00:00	05/23/2019 10:46:00	B9E2814
Liquid	05/16/2019 08:15:00	05/23/2019 07:00:00	05/23/2019 10:46:00	B9E2814
Liquid	05/16/2019 08:15:00	05/23/2019 07:00:00	05/23/2019 10:46:00	B9E2814

ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Isophorone
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	3 &/or 4-Methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Naphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	3-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzaldehyde
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Nitrobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	N-Nitrosodiphenylamine/Diphenylamine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenanthrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Pyrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,5-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,6-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (a) anthracene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (a) pyrene
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1221
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1232
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1242
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1248
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1254
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P AOS	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P AOS	Decachlorobiphenyl
VOA CLP Low Level	OLM04.2	VOA	Bromomethane
VOA CLP Low Level	OLM04.2	VOA	Chloroethane
VOA CLP Low Level	OLM04.2	VOA	Trichlorofluoromethane
VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Carbon disulfide
VOA CLP Low Level	OLM04.2	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane

78-59-1	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
90-12-0	FALSE	FALSE	U	1.9	µg/L	FALSE	NA	1	
91-57-6	FALSE	FALSE	U	1.9	µg/L	FALSE	NA	1	
95-48-7	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
108-39-4/106-44-5	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
91-20-3	FALSE	TRUE	U	1.9	µg/L	FALSE	NA	1	
88-74-4	FALSE	FALSE	U	7.7	µg/L	FALSE	NA	1	
99-09-2	FALSE	FALSE	U	7.7	µg/L	FALSE	NA	1	
100-52-7	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
100-01-6	FALSE	FALSE	U	7.7	µg/L	FALSE	NA	1	
98-95-3	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
88-75-5	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
100-02-7	FALSE	FALSE	U	12.5	µg/L	FALSE	NA	1	
86-30-6/122-39-4	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
621-64-7	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
87-86-5	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
85-01-8	FALSE	FALSE	U	1.9	µg/L	FALSE	NA	1	
108-95-2	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
129-00-0	FALSE	FALSE	U	1.9	µg/L	FALSE	NA	1	
120-82-1	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
95-95-4	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
88-06-2	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
367-12-4	TRUE	FALSE	38.1		µg/L	FALSE	NA	1	72.3
13127-88-3	TRUE	FALSE	39.5		µg/L	FALSE	NA	1	72.3
93951-73-6	TRUE	FALSE	47.5		µg/L	FALSE	NA	1	72.3
2199-69-1	TRUE	FALSE	28.2		µg/L	FALSE	NA	1	48.2
4165-60-0	TRUE	FALSE	35.8		µg/L	FALSE	NA	1	48.2
321-60-8	TRUE	FALSE	32.7		µg/L	FALSE	NA	1	48.2
118-79-6	TRUE	FALSE	121		µg/L	FALSE	NA	1	72.3
56-55-3	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
1718-51-0	TRUE	FALSE	55.3		µg/L	FALSE	NA	1	48.2
50-32-8	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
12674-11-2	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
11104-28-2	FALSE	FALSE	U	0.39	ug/L	FALSE	NA	1	
11141-16-5	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
53469-21-9	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
12672-29-6	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
11097-69-1	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
11096-82-5	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
877-09-8	TRUE	FALSE	0.255		ug/L	FALSE	NA	1	0.242
2051-24-3	TRUE	FALSE	0.176		ug/L	FALSE	NA	1	0.242
74-83-9	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-00-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-69-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-35-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-15-0	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
76-13-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	

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52.8	109	42	mwc	
54.7	110	46	mwc	
65.7	103	47	mwc	
58.6	100	33	mwc	
74.3	126	42	mwc	
67.9	104	50	mwc	
168	142	59	mwc	J
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115	125	61	mwc	
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105	111	39	LW	
72.8	133	54	LW	
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-3	1905022-02	Liquid

Liquid	05/16/2019 08:15:00	05/23/2019 07:00:00	05/23/2019 10:46:00	B9E2814
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Liquid	05/16/2019 08:15:00	05/23/2019 07:00:00	05/23/2019 10:46:00	B9E2814

VOA CLP Low Level	OLM04.2	VOA	Acetone
VOA CLP Low Level	OLM04.2	VOA	Methylene chloride
VOA CLP Low Level	OLM04.2	VOA	Methyl acetate
VOA CLP Low Level	OLM04.2	VOA	trans-1,2-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	cis-1,2-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Methyl tert-butyl ether
VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethane
VOA CLP Low Level	OLM04.2	VOA	2-Butanone
VOA CLP Low Level	OLM04.2	VOA	Chloroform
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane
VOA CLP Low Level	OLM04.2	VOA	1,1,1-Trichloroethane
VOA CLP Low Level	OLM04.2	VOA	Cyclohexane
VOA CLP Low Level	OLM04.2	VOA	Carbon tetrachloride
VOA CLP Low Level	OLM04.2	VOA	Benzene
VOA CLP Low Level	OLM04.2	VOA	Trichloroethene
VOA CLP Low Level	OLM04.2	VOA	Methylcyclohexane
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloropropane
VOA CLP Low Level	OLM04.2	VOA	Bromodichloromethane
VOA CLP Low Level	OLM04.2	VOA	cis-1,3-Dichloropropene
VOA CLP Low Level	OLM04.2	VOA	trans-1,3-Dichloropropene
VOA CLP Low Level	OLM04.2	VOA	1,1,2-Trichloroethane
VOA CLP Low Level	OLM04.2	VOA	Dibromochloromethane
VOA CLP Low Level	OLM04.2	VOA	Bromoform
VOA CLP Low Level	OLM04.2	VOA	4-Methyl-2-pentanone
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane-d4
VOA CLP Low Level	OLM04.2	VOA	Toluene
VOA CLP Low Level	OLM04.2	VOA	Tetrachloroethene
VOA CLP Low Level	OLM04.2	VOA	2-Hexanone
VOA CLP Low Level	OLM04.2	VOA	1,2-Dibromoethane
VOA CLP Low Level	OLM04.2	VOA	Chlorobenzene
VOA CLP Low Level	OLM04.2	VOA	Ethylbenzene
VOA CLP Low Level	OLM04.2	VOA	meta-/para-Xylene
VOA CLP Low Level	OLM04.2	VOA	ortho-Xylene
VOA CLP Low Level	OLM04.2	VOA	Styrene
VOA CLP Low Level	OLM04.2	VOA	Isopropylbenzene
VOA CLP Low Level	OLM04.2	VOA	Toluene-d8
VOA CLP Low Level	OLM04.2	VOA	1,1,2,2-Tetrachloroethane
VOA CLP Low Level	OLM04.2	VOA	1,3-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,4-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dibromo-3-chloropropane
VOA CLP Low Level	OLM04.2	VOA	1,2,4-Trichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	4-Bromofluorobenzene
VOA CLP Low Level	OLM04.2	VOA	Dichlorodifluoromethane
VOA CLP Low Level	OLM04.2	VOA	pH
VOA CLP Low Level	OLM04.2	VOA	Chloromethane
VOA CLP Low Level	OLM04.2	VOA	Vinyl chloride

67-64-1	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
75-09-2	FALSE	FALSE	U	2	µg/L	FALSE	NA	1	
79-20-9	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
156-60-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
156-59-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
1634-04-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-34-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
78-93-3	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
67-66-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
107-06-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
71-55-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
110-82-7	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
56-23-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
71-43-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
79-01-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
108-87-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
78-87-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-27-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
10061-01-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
10061-02-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
79-00-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
124-48-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-25-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
108-10-1	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
10706-07-0	TRUE	FALSE	54.6		µg/L	FALSE	NA	1	50
108-88-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
127-18-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
591-78-6	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
106-93-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
108-90-7	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
100-41-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
na	FALSE	FALSE	U	2	µg/L	FALSE	NA	1	
95-47-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
100-42-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
98-82-8	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
2037-26-5	TRUE	FALSE	50.4		µg/L	FALSE	NA	1	50
79-34-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
541-73-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
106-46-7	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
95-50-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
96-12-8	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
120-82-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
460-00-4	TRUE	FALSE	49.9		µg/L	FALSE	NA	1	50
75-71-8	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
C-006	FALSE	FALSE	2	1	µg/L	FALSE	NA	1	
74-87-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-01-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid

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Liquid	05/16/2019 13:40:00	05/20/2019 08:02:00	05/20/2019 17:37:00	B9E2003
Liquid	05/16/2019 13:40:00	05/20/2019 08:02:00	05/20/2019 17:37:00	B9E2003
Liquid	05/16/2019 13:40:00	05/20/2019 08:02:00	05/20/2019 17:37:00	B9E2003
Liquid	05/16/2019 13:40:00	05/20/2019 08:02:00	05/20/2019 17:37:00	B9E2003
Liquid	05/16/2019 13:40:00	05/20/2019 08:02:00	05/20/2019 17:37:00	B9E2003
Liquid	05/16/2019 13:40:00	05/20/2019 08:02:00	05/20/2019 17:37:00	B9E2003
Liquid	05/16/2019 13:40:00	05/20/2019 08:02:00	05/20/2019 17:37:00	B9E2003
Liquid	05/16/2019 13:40:00	05/20/2019 08:02:00	05/20/2019 17:37:00	B9E2003
Liquid	05/16/2019 13:40:00	05/20/2019 08:02:00	05/20/2019 17:37:00	B9E2003
Liquid	05/16/2019 13:40:00	05/20/2019 08:02:00	05/20/2019 17:37:00	B9E2003
Liquid	05/16/2019 13:40:00	05/20/2019 08:02:00	05/20/2019 17:37:00	B9E2003
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ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (b) fluoranthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (g,h,i) perylene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (k) fluoranthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzyl alcohol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,1'-Biphenyl
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-chloroethoxy)methane
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-chloroethyl)ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-chloro-1-methylethyl)ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-ethylhexyl)phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Bromophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acenaphthylene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Butyl benzyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Carbazole
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Caprolactam
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chloroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chloronaphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chlorophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Chrysene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Dibenzofuran
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acetophenone
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Dibenz (a,h) anthracene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,3-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	3,3´-Dichlorobenzidine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dichlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Diethyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dimethylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Dimethyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dinitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Anthracene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,6-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4,6-Dinitro-2-methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Di-n-butyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Di-n-octyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Fluoranthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Fluorene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachlorobutadiene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachlorocyclopentadiene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Atrazine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachloroethane
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Indeno (1,2,3-cd) pyrene

83-32-9	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
205-99-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
191-24-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
207-08-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
100-51-6	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
92-52-4	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
111-91-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
111-44-4	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
108-60-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
117-81-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
101-55-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
208-96-8	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
85-68-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
86-74-8	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
105-60-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
106-47-8	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
91-58-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
95-57-8	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
7005-72-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
59-50-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
218-01-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
132-64-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
98-86-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
53-70-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
95-50-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
541-73-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
106-46-7	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
91-94-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
120-83-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
84-66-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
105-67-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
131-11-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
51-28-5	FALSE	FALSE	U	19.2 µg/L	FALSE	NA	1
120-12-7	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
121-14-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
606-20-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
534-52-1	FALSE	FALSE	U	19.2 µg/L	FALSE	NA	1
84-74-2	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
117-84-0	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
206-44-0	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
86-73-7	FALSE	FALSE	U	1.9 µg/L	FALSE	NA	1
118-74-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
87-68-3	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
77-47-4	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
1912-24-9	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
67-72-1	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1
193-39-5	FALSE	FALSE	U	4.8 µg/L	FALSE	NA	1

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
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Liquid	05/16/2019 13:40:00	05/23/2019 07:00:00	05/23/2019 10:24:00	B9E2814

ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Isophorone
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	3 &/or 4-Methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Naphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	3-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzaldehyde
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Nitrobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	N-Nitrosodiphenylamine/Diphenylamine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenanthrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Pyrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,5-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,6-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (a) anthracene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (a) pyrene
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1221
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1232
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1242
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1248
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1254
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P AOS	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P AOS	Decachlorobiphenyl
VOA CLP Low Level	OLM04.2	VOA	Bromomethane
VOA CLP Low Level	OLM04.2	VOA	Chloroethane
VOA CLP Low Level	OLM04.2	VOA	Trichlorofluoromethane
VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Carbon disulfide
VOA CLP Low Level	OLM04.2	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane

78-59-1	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
90-12-0	FALSE	FALSE	U	1.9	µg/L	FALSE	NA	1	
91-57-6	FALSE	FALSE	U	1.9	µg/L	FALSE	NA	1	
95-48-7	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
108-39-4/106-44-5	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
91-20-3	FALSE	TRUE	U	1.9	µg/L	FALSE	NA	1	
88-74-4	FALSE	FALSE	U	7.7	µg/L	FALSE	NA	1	
99-09-2	FALSE	FALSE	U	7.7	µg/L	FALSE	NA	1	
100-52-7	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
100-01-6	FALSE	FALSE	U	7.7	µg/L	FALSE	NA	1	
98-95-3	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
88-75-5	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
100-02-7	FALSE	FALSE	U	12.5	µg/L	FALSE	NA	1	
86-30-6/122-39-4	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
621-64-7	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
87-86-5	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
85-01-8	FALSE	FALSE	U	1.9	µg/L	FALSE	NA	1	
108-95-2	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
129-00-0	FALSE	FALSE	U	1.9	µg/L	FALSE	NA	1	
120-82-1	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
95-95-4	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
88-06-2	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
367-12-4	TRUE	FALSE	19.6		µg/L	FALSE	NA	1	72.2
13127-88-3	TRUE	FALSE	49.9		µg/L	FALSE	NA	1	72.2
93951-73-6	TRUE	FALSE	52.9		µg/L	FALSE	NA	1	72.2
2199-69-1	TRUE	FALSE	31.1		µg/L	FALSE	NA	1	48.1
4165-60-0	TRUE	FALSE	36.2		µg/L	FALSE	NA	1	48.1
321-60-8	TRUE	FALSE	37.7		µg/L	FALSE	NA	1	48.1
118-79-6	TRUE	FALSE	59.4		µg/L	FALSE	NA	1	72.2
56-55-3	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
1718-51-0	TRUE	FALSE	56.6		µg/L	FALSE	NA	1	48.1
50-32-8	FALSE	FALSE	U	4.8	µg/L	FALSE	NA	1	
12674-11-2	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
11104-28-2	FALSE	FALSE	U	0.38	ug/L	FALSE	NA	1	
11141-16-5	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
53469-21-9	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
12672-29-6	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
11097-69-1	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
11096-82-5	FALSE	FALSE	U	0.19	ug/L	FALSE	NA	1	
877-09-8	TRUE	FALSE	0.253		ug/L	FALSE	NA	1	0.239
2051-24-3	TRUE	FALSE	0.174		ug/L	FALSE	NA	1	0.239
74-83-9	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-00-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-69-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-35-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-15-0	FALSE	FALSE	3.1	1	µg/L	FALSE	NA	1	
76-13-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	

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27.1	109	42	mwc
69.2	110	46	mwc
73.3	103	47	mwc
64.6	100	33	mwc
75.3	126	42	mwc
78.3	104	50	mwc
82.3	142	59	mwc
			mwc
118	125	61	mwc
			mwc
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106	111	39	LW
72.7	133	54	LW
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ER-4	13:40	L
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	ER-4	1905022-03	Liquid

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Liquid	05/16/2019 13:40:00	05/23/2019 07:00:00	05/23/2019 10:24:00	B9E2814
Liquid	05/16/2019 13:40:00	05/23/2019 07:00:00	05/23/2019 10:24:00	B9E2814
Liquid	05/16/2019 13:40:00	05/23/2019 07:00:00	05/23/2019 10:24:00	B9E2814
Liquid	05/16/2019 13:40:00	05/23/2019 07:00:00	05/23/2019 10:24:00	B9E2814
Liquid	05/16/2019 13:40:00	05/23/2019 07:00:00	05/23/2019 10:24:00	B9E2814
Liquid	05/16/2019 13:40:00	05/23/2019 07:00:00	05/23/2019 10:24:00	B9E2814
Liquid	05/16/2019 13:40:00	05/23/2019 07:00:00	05/23/2019 10:24:00	B9E2814
Liquid	05/16/2019 13:40:00	05/23/2019 07:00:00	05/23/2019 10:24:00	B9E2814
Liquid	05/16/2019 13:40:00	05/23/2019 07:00:00	05/23/2019 10:24:00	B9E2814
Liquid	05/16/2019 13:40:00	05/23/2019 07:00:00	05/23/2019 10:24:00	B9E2814
Liquid	05/16/2019 13:40:00	05/23/2019 07:00:00	05/23/2019 10:24:00	B9E2814
Liquid	05/16/2019 13:40:00	05/23/2019 07:00:00	05/23/2019 10:24:00	B9E2814
Liquid	05/16/2019 13:40:00	05/23/2019 07:00:00	05/23/2019 10:24:00	B9E2814

VOA CLP Low Level	OLM04.2	VOA	Acetone
VOA CLP Low Level	OLM04.2	VOA	Methylene chloride
VOA CLP Low Level	OLM04.2	VOA	Methyl acetate
VOA CLP Low Level	OLM04.2	VOA	trans-1,2-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	cis-1,2-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Methyl tert-butyl ether
VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethane
VOA CLP Low Level	OLM04.2	VOA	2-Butanone
VOA CLP Low Level	OLM04.2	VOA	Chloroform
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane
VOA CLP Low Level	OLM04.2	VOA	1,1,1-Trichloroethane
VOA CLP Low Level	OLM04.2	VOA	Cyclohexane
VOA CLP Low Level	OLM04.2	VOA	Carbon tetrachloride
VOA CLP Low Level	OLM04.2	VOA	Benzene
VOA CLP Low Level	OLM04.2	VOA	Trichloroethene
VOA CLP Low Level	OLM04.2	VOA	Methylcyclohexane
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloropropane
VOA CLP Low Level	OLM04.2	VOA	Bromodichloromethane
VOA CLP Low Level	OLM04.2	VOA	cis-1,3-Dichloropropene
VOA CLP Low Level	OLM04.2	VOA	trans-1,3-Dichloropropene
VOA CLP Low Level	OLM04.2	VOA	1,1,2-Trichloroethane
VOA CLP Low Level	OLM04.2	VOA	Dibromochloromethane
VOA CLP Low Level	OLM04.2	VOA	Bromoform
VOA CLP Low Level	OLM04.2	VOA	4-Methyl-2-pentanone
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane-d4
VOA CLP Low Level	OLM04.2	VOA	Toluene
VOA CLP Low Level	OLM04.2	VOA	Tetrachloroethene
VOA CLP Low Level	OLM04.2	VOA	2-Hexanone
VOA CLP Low Level	OLM04.2	VOA	1,2-Dibromoethane
VOA CLP Low Level	OLM04.2	VOA	Chlorobenzene
VOA CLP Low Level	OLM04.2	VOA	Ethylbenzene
VOA CLP Low Level	OLM04.2	VOA	meta-/para-Xylene
VOA CLP Low Level	OLM04.2	VOA	ortho-Xylene
VOA CLP Low Level	OLM04.2	VOA	Styrene
VOA CLP Low Level	OLM04.2	VOA	Isopropylbenzene
VOA CLP Low Level	OLM04.2	VOA	Toluene-d8
VOA CLP Low Level	OLM04.2	VOA	1,1,2,2-Tetrachloroethane
VOA CLP Low Level	OLM04.2	VOA	1,3-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,4-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dibromo-3-chloropropane
VOA CLP Low Level	OLM04.2	VOA	1,2,4-Trichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	4-Bromofluorobenzene
VOA CLP Low Level	OLM04.2	VOA	Dichlorodifluoromethane
VOA CLP Low Level	OLM04.2	VOA	pH
VOA CLP Low Level	OLM04.2	VOA	Chloromethane
VOA CLP Low Level	OLM04.2	VOA	Vinyl chloride

67-64-1	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
75-09-2	FALSE	FALSE	U	2	µg/L	FALSE	NA	1	
79-20-9	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
156-60-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
156-59-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
1634-04-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-34-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
78-93-3	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
67-66-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
107-06-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
71-55-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
110-82-7	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
56-23-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
71-43-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
79-01-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
108-87-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
78-87-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-27-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
10061-01-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
10061-02-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
79-00-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
124-48-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-25-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
108-10-1	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
10706-07-0	TRUE	FALSE	47.6		µg/L	FALSE	NA	1	50
108-88-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
127-18-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
591-78-6	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
106-93-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
108-90-7	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
100-41-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
na	FALSE	FALSE	U	2	µg/L	FALSE	NA	1	
95-47-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
100-42-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
98-82-8	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
2037-26-5	TRUE	FALSE	48.3		µg/L	FALSE	NA	1	50
79-34-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
541-73-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
106-46-7	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
95-50-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
96-12-8	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
120-82-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
460-00-4	TRUE	FALSE	47.7		µg/L	FALSE	NA	1	50
75-71-8	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
C-006	FALSE	FALSE	2	1	µg/L	FALSE	NA	1	
74-87-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-01-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	

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95.2	117	86	ng
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96.5	113	85	ng
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95.3	115	73	ng
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ER-4	13:40	L
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid

Solid	05/16/2019 10:45:00	05/16/2019 11:56:00	05/21/2019 16:35:00	B9E2102
Solid	05/16/2019 10:45:00	05/16/2019 11:56:00	05/21/2019 16:35:00	B9E2102
Solid	05/16/2019 10:45:00	05/16/2019 11:56:00	05/21/2019 16:35:00	B9E2102
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Solid	05/16/2019 10:45:00	05/16/2019 11:56:00	05/21/2019 16:35:00	B9E2102
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Solid	05/16/2019 10:45:00	05/16/2019 11:56:00	05/21/2019 16:35:00	B9E2102
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Solid	05/16/2019 10:45:00	05/16/2019 11:56:00	05/21/2019 16:35:00	B9E2102
Solid	05/16/2019 10:45:00	05/16/2019 11:56:00	05/21/2019 16:35:00	B9E2102
Solid	05/16/2019 10:45:00	05/16/2019 11:56:00	05/21/2019 16:35:00	B9E2102
Solid	05/16/2019 10:45:00	05/16/2019 11:56:00	05/21/2019 16:35:00	B9E2102
Solid	05/16/2019 10:45:00	05/16/2019 11:56:00	05/21/2019 16:35:00	B9E2102
Solid	05/16/2019 10:45:00	05/16/2019 11:56:00	05/21/2019 16:35:00	B9E2102
Solid	05/16/2019 10:45:00	05/16/2019 11:56:00	05/21/2019 16:35:00	B9E2102
Solid	05/16/2019 10:45:00	05/16/2019 11:56:00	05/21/2019 16:35:00	B9E2102
Solid	05/16/2019 10:45:00	05/16/2019 11:56:00	05/21/2019 16:35:00	B9E2102
Solid	05/16/2019 10:45:00	05/16/2019 11:56:00	05/21/2019 16:35:00	B9E2102
Solid	05/16/2019 10:45:00	05/16/2019 11:56:00	05/21/2019 16:35:00	B9E2102

VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Carbon disulfide
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Acetone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methylene chloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methyl acetate
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	trans-1,2-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	cis-1,2-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methyl tert-butyl ether
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	2-Butanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloroform
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,1-Trichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Cyclohexane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Carbon tetrachloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Benzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methylcyclohexane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloropropane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromodichloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	cis-1,3-Dichloropropene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	trans-1,3-Dichloropropene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2-Trichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Dibromochloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromoform
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Methyl-2-pentanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Tetrachloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	2-Hexanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Dichlorodifluoromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dibromoethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Ethylbenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	meta-/para-Xylene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	ortho-Xylene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Styrene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Isopropylbenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2,2-Tetrachloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,3-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,4-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dibromo-3-chloropropane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2,4-Trichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane-d4
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene-d8

75-35-4	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
75-15-0	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
76-13-1	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
67-64-1	FALSE	FALSE	U		11.5	µg/Kg dry	FALSE	Dry	1	
75-09-2	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
79-20-9	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
156-60-5	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
156-59-2	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
1634-04-4	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
75-34-3	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
78-93-3	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
67-66-3	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
107-06-2	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
71-55-6	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
110-82-7	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
56-23-5	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
71-43-2	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
79-01-6	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
108-87-2	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
78-87-5	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
75-27-4	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
10061-01-5	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
10061-02-6	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
79-00-5	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
124-48-1	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
75-25-2	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
108-10-1	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
108-88-3	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
127-18-4	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
591-78-6	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
75-71-8	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
106-93-4	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
108-90-7	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
100-41-4	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
na	FALSE	FALSE	U		11.5	µg/Kg dry	FALSE	Dry	1	
95-47-6	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
100-42-5	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
98-82-8	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
79-34-5	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
541-73-1	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
106-46-7	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
74-87-3	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
95-50-1	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
96-12-8	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
120-82-1	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
10706-07-0	TRUE	FALSE		56.1	5.8	µg/Kg dry	FALSE	Dry	1	57.7
2037-26-5	TRUE	FALSE		60.2	5.8	µg/Kg dry	FALSE	Dry	1	57.7

			kws	78.2
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			kws	78.2
			kws	78.2
97.2	122	78	kws	78.2
104	125	80	kws	78.2

JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
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JSB-2-2.0-5.0	10:45	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid

Solid	05/16/2019 10:45:00	05/16/2019 11:56:00	05/21/2019 16:35:00	B9E2102
Solid	05/16/2019 10:45:00	05/16/2019 11:56:00	05/21/2019 16:35:00	B9E2102
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Solid	05/16/2019 10:45:00	05/16/2019 11:56:00	05/21/2019 16:35:00	B9E2102
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
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Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006

VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Bromofluorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Vinyl chloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromomethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichlorofluoromethane
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (b) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (g,h,i) perylene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (k) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzyl alcohol
ABN CLP Routine List	OLM04.2	ABN SOX	1,1'-Biphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethoxy)methane
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloro-1-methylethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-ethylhexyl)phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	4-Bromophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthylene
ABN CLP Routine List	OLM04.2	ABN SOX	Butyl benzyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Carbazole
ABN CLP Routine List	OLM04.2	ABN SOX	Caprolactam
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chloronaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chlorophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Chrysene
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenzofuran
ABN CLP Routine List	OLM04.2	ABN SOX	Acetophenone
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenz (a,h) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,3-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	3,3´-Dichlorobenzidine
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Diethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dimethylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Dimethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	2,6-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	4,6-Dinitro-2-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-butyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-octyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Fluorene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobenzene

460-00-4	TRUE	FALSE		49.1	5.8	µg/Kg dry	FALSE	Dry	1	57.7
75-01-4	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
74-83-9	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
75-00-3	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
75-69-4	FALSE	FALSE	U		5.8	µg/Kg dry	FALSE	Dry	1	
83-32-9	FALSE	FALSE	U		244	µg/Kg dry	FALSE	Dry	1	
205-99-2	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
191-24-2	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
207-08-9	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
100-51-6	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
92-52-4	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
111-91-1	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
111-44-4	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
108-60-1	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
117-81-7	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
101-55-3	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
208-96-8	FALSE	FALSE	U		244	µg/Kg dry	FALSE	Dry	1	
85-68-7	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
86-74-8	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
105-60-2	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
106-47-8	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
91-58-7	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
95-57-8	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
7005-72-3	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
59-50-7	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
218-01-9	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
132-64-9	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
98-86-2	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
53-70-3	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
95-50-1	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
541-73-1	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
106-46-7	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
91-94-1	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
120-83-2	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
84-66-2	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
105-67-9	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
131-11-3	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
51-28-5	FALSE	FALSE	U		2440	µg/Kg dry	FALSE	Dry	1	
120-12-7	FALSE	FALSE	U		244	µg/Kg dry	FALSE	Dry	1	
121-14-2	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
606-20-2	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
534-52-1	FALSE	FALSE	U		2440	µg/Kg dry	FALSE	Dry	1	
84-74-2	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
117-84-0	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	
206-44-0	FALSE	FALSE	U		244	µg/Kg dry	FALSE	Dry	1	
86-73-7	FALSE	FALSE	U		244	µg/Kg dry	FALSE	Dry	1	
118-74-1	FALSE	FALSE	U		609	µg/Kg dry	FALSE	Dry	1	

85.2	115	69	kws	78.2
			kws	78.2
			kws	78.2
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JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
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JSB-2-2.0-5.0	10:45	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	JSB-2-2.0-5.0	1905022-04	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid

Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 07:21:00	05/21/2019 18:08:00	B9E2006
Solid	05/16/2019 10:45:00	05/21/2019 10:26:00	05/22/2019 15:10:00	B9E2007
Solid	05/16/2019 10:45:00	05/21/2019 10:26:00	05/22/2019 15:10:00	B9E2007
Solid	05/16/2019 10:45:00	05/21/2019 10:26:00	05/22/2019 15:10:00	B9E2007
Solid	05/16/2019 10:45:00	05/21/2019 10:26:00	05/22/2019 15:10:00	B9E2007
Solid	05/16/2019 10:45:00	05/21/2019 10:26:00	05/22/2019 15:10:00	B9E2007
Solid	05/16/2019 10:45:00	05/21/2019 10:26:00	05/22/2019 15:10:00	B9E2007
Solid	05/16/2019 10:45:00	05/21/2019 10:26:00	05/22/2019 15:10:00	B9E2007
Solid	05/16/2019 10:45:00	05/21/2019 10:26:00	05/22/2019 15:10:00	B9E2007
Solid	05/16/2019 10:45:00	05/21/2019 10:26:00	05/22/2019 15:10:00	B9E2007
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102

ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobutadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorocyclopentadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Atrazine
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachloroethane
ABN CLP Routine List	OLM04.2	ABN SOX	Indeno (1,2,3-cd) pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	Isophorone
ABN CLP Routine List	OLM04.2	ABN SOX	1-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	3 &/or 4-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Naphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	3-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Benzaldehyde
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodiphenylamine/Diphenylamine
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN SOX	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenanthrene
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol
ABN CLP Routine List	OLM04.2	ABN SOX	Pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,5-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) pyrene
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1221
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1232
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1242
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1248
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1254
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P SOX	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P SOX	Decachlorobiphenyl
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethene

87-68-3	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
77-47-4	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
1912-24-9	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
67-72-1	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
193-39-5	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
78-59-1	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
90-12-0	FALSE	FALSE	U	244	µg/Kg dry	FALSE	Dry	1	
91-57-6	FALSE	FALSE	U	244	µg/Kg dry	FALSE	Dry	1	
95-48-7	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
108-39-4/106-44-5	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
91-20-3	FALSE	TRUE	U	244	µg/Kg dry	FALSE	Dry	1	
88-74-4	FALSE	FALSE	U	975	µg/Kg dry	FALSE	Dry	1	
99-09-2	FALSE	FALSE	U	975	µg/Kg dry	FALSE	Dry	1	
100-52-7	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
100-01-6	FALSE	FALSE	U	975	µg/Kg dry	FALSE	Dry	1	
98-95-3	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
88-75-5	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
100-02-7	FALSE	FALSE	U	1580	µg/Kg dry	FALSE	Dry	1	
86-30-6/122-39-4	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
621-64-7	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
87-86-5	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
85-01-8	FALSE	FALSE	U	244	µg/Kg dry	FALSE	Dry	1	
108-95-2	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
129-00-0	FALSE	FALSE	U	244	µg/Kg dry	FALSE	Dry	1	
120-82-1	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
95-95-4	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
88-06-2	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
367-12-4	TRUE	FALSE	5760		µg/Kg dry	FALSE	Dry	1	9140
13127-88-3	TRUE	FALSE	5930		µg/Kg dry	FALSE	Dry	1	9140
93951-73-6	TRUE	FALSE	5730		µg/Kg dry	FALSE	Dry	1	9140
2199-69-1	TRUE	FALSE	3600		µg/Kg dry	FALSE	Dry	1	6090
4165-60-0	TRUE	FALSE	3820		µg/Kg dry	FALSE	Dry	1	6090
321-60-8	TRUE	FALSE	4180		µg/Kg dry	FALSE	Dry	1	6090
118-79-6	TRUE	FALSE	5760		µg/Kg dry	FALSE	Dry	1	9140
56-55-3	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
1718-51-0	TRUE	FALSE	7220		µg/Kg dry	FALSE	Dry	1	6090
50-32-8	FALSE	FALSE	U	609	µg/Kg dry	FALSE	Dry	1	
12674-11-2	FALSE	FALSE	U	24.1	µg/Kg dry	FALSE	Dry	1	
11104-28-2	FALSE	FALSE	U	48.2	µg/Kg dry	FALSE	Dry	1	
11141-16-5	FALSE	FALSE	U	24.1	µg/Kg dry	FALSE	Dry	1	
53469-21-9	FALSE	FALSE	U	24.1	µg/Kg dry	FALSE	Dry	1	
12672-29-6	FALSE	FALSE	U	24.1	µg/Kg dry	FALSE	Dry	1	
11097-69-1	FALSE	FALSE	U	24.1	µg/Kg dry	FALSE	Dry	1	
11096-82-5	FALSE	FALSE	U	24.1	µg/Kg dry	FALSE	Dry	1	
877-09-8	TRUE	FALSE	20.8		µg/Kg dry	FALSE	Dry	1	30.1
2051-24-3	TRUE	FALSE	28.9		µg/Kg dry	FALSE	Dry	1	30.1
75-35-4	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	

			mwc	78.2
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			mwc	78.2
63	100	29	mwc	78.2
64.9	100	37	mwc	78.2
62.7	100	33	mwc	78.2
59.1	100	28	mwc	78.2
62.6	100	28	mwc	78.2
68.6	110	37	mwc	78.2
63.1	137	41	mwc	78.2
			mwc	78.2
118	138	46	mwc	78.2
			mwc	78.2
			LW	78.2
			LW	78.2
			LW	78.2
			LW	78.2
			LW	78.2
			LW	78.2
			LW	78.2
69	120	21	LW	78.2
95.9	145	38	LW	78.2
			kws	79.5

JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
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JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
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JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
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JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
JSB-2-2.0-5.0	10:45	L
MW-1-6.0-8.0	13:55	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid

Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
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Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
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Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
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Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
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Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
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Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
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Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102

VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Carbon disulfide
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Acetone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methylene chloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methyl acetate
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	trans-1,2-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	cis-1,2-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methyl tert-butyl ether
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	2-Butanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloroform
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,1-Trichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Cyclohexane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Carbon tetrachloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Benzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methylcyclohexane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloropropane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromodichloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	cis-1,3-Dichloropropene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	trans-1,3-Dichloropropene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2-Trichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Dibromochloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromoform
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Methyl-2-pentanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Tetrachloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	2-Hexanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Dichlorodifluoromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dibromoethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Ethylbenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	meta-/para-Xylene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	ortho-Xylene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Styrene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Isopropylbenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2,2-Tetrachloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,3-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,4-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dibromo-3-chloropropane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2,4-Trichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane-d4
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene-d8
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Bromofluorobenzene

75-15-0	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
76-13-1	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
67-64-1	FALSE	FALSE	U	11	µg/Kg dry	FALSE	Dry	1	
75-09-2	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
79-20-9	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
156-60-5	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
156-59-2	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
1634-04-4	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
75-34-3	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
78-93-3	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
67-66-3	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
107-06-2	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
71-55-6	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
110-82-7	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
56-23-5	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
71-43-2	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
79-01-6	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
108-87-2	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
78-87-5	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
75-27-4	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
10061-01-5	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
10061-02-6	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
79-00-5	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
124-48-1	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
75-25-2	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
108-10-1	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
108-88-3	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
127-18-4	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
591-78-6	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
75-71-8	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
106-93-4	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
108-90-7	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
100-41-4	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
na	FALSE	FALSE	U	11	µg/Kg dry	FALSE	Dry	1	
95-47-6	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
100-42-5	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
98-82-8	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
79-34-5	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
541-73-1	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
106-46-7	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
74-87-3	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
95-50-1	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
96-12-8	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
120-82-1	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1	
10706-07-0	TRUE	FALSE	52.6	5.5	µg/Kg dry	FALSE	Dry	1	55.2
2037-26-5	TRUE	FALSE	60.4	5.5	µg/Kg dry	FALSE	Dry	1	55.2
460-00-4	TRUE	FALSE	46.8	5.5	µg/Kg dry	FALSE	Dry	1	55.2

			kws	79.5
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			kws	79.5
95.3	122	78	kws	79.5
109	125	80	kws	79.5
84.7	115	69	kws	79.5

MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
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MW-1-6.0-8.0	13:55	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid

Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:06:00	B9E2102
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
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Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006

VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Vinyl chloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromomethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichlorofluoromethane
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (b) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (g,h,i) perylene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (k) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzyl alcohol
ABN CLP Routine List	OLM04.2	ABN SOX	1,1'-Biphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethoxy)methane
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloro-1-methylethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-ethylhexyl)phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	4-Bromophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthylene
ABN CLP Routine List	OLM04.2	ABN SOX	Butyl benzyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Carbazole
ABN CLP Routine List	OLM04.2	ABN SOX	Caprolactam
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chloronaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chlorophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Chrysene
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenzofuran
ABN CLP Routine List	OLM04.2	ABN SOX	Acetophenone
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenz (a,h) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,3-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	3,3´-Dichlorobenzidine
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Diethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dimethylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Dimethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	2,6-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	4,6-Dinitro-2-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-butyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-octyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Fluorene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobutadiene

75-01-4	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1
74-83-9	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1
75-00-3	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1
75-69-4	FALSE	FALSE	U	5.5	µg/Kg dry	FALSE	Dry	1
83-32-9	FALSE	FALSE	U	238	µg/Kg dry	FALSE	Dry	1
205-99-2	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
191-24-2	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
207-08-9	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
100-51-6	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
92-52-4	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
111-91-1	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
111-44-4	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
108-60-1	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
117-81-7	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
101-55-3	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
208-96-8	FALSE	FALSE	U	238	µg/Kg dry	FALSE	Dry	1
85-68-7	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
86-74-8	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
105-60-2	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
106-47-8	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
91-58-7	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
95-57-8	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
7005-72-3	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
59-50-7	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
218-01-9	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
132-64-9	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
98-86-2	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
53-70-3	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
95-50-1	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
541-73-1	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
106-46-7	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
91-94-1	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
120-83-2	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
84-66-2	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
105-67-9	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
131-11-3	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
51-28-5	FALSE	FALSE	U	2380	µg/Kg dry	FALSE	Dry	1
120-12-7	FALSE	FALSE	U	238	µg/Kg dry	FALSE	Dry	1
121-14-2	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
606-20-2	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
534-52-1	FALSE	FALSE	U	2380	µg/Kg dry	FALSE	Dry	1
84-74-2	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
117-84-0	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
206-44-0	FALSE	FALSE	U	238	µg/Kg dry	FALSE	Dry	1
86-73-7	FALSE	FALSE	U	238	µg/Kg dry	FALSE	Dry	1
118-74-1	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1
87-68-3	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1

kws	79.5
kws	79.5
kws	79.5
kws	79.5
mwc	79.5
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MW-1-6.0-8.0	13:55	L
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MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
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MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
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MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
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MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0	1905022-05	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid

Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:30:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 10:26:00	05/22/2019 15:23:00	B9E2007
Solid	05/16/2019 13:55:00	05/21/2019 10:26:00	05/22/2019 15:23:00	B9E2007
Solid	05/16/2019 13:55:00	05/21/2019 10:26:00	05/22/2019 15:23:00	B9E2007
Solid	05/16/2019 13:55:00	05/21/2019 10:26:00	05/22/2019 15:23:00	B9E2007
Solid	05/16/2019 13:55:00	05/21/2019 10:26:00	05/22/2019 15:23:00	B9E2007
Solid	05/16/2019 13:55:00	05/21/2019 10:26:00	05/22/2019 15:23:00	B9E2007
Solid	05/16/2019 13:55:00	05/21/2019 10:26:00	05/22/2019 15:23:00	B9E2007
Solid	05/16/2019 13:55:00	05/21/2019 10:26:00	05/22/2019 15:23:00	B9E2007
Solid	05/16/2019 13:55:00	05/21/2019 10:26:00	05/22/2019 15:23:00	B9E2007
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102

ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorocyclopentadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Atrazine
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachloroethane
ABN CLP Routine List	OLM04.2	ABN SOX	Indeno (1,2,3-cd) pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	Isophorone
ABN CLP Routine List	OLM04.2	ABN SOX	1-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	3 &/or 4-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Naphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	3-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Benzaldehyde
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodiphenylamine/Diphenylamine
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN SOX	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenanthrene
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol
ABN CLP Routine List	OLM04.2	ABN SOX	Pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,5-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) pyrene
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1221
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1232
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1242
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1248
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1254
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P SOX	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P SOX	Decachlorobiphenyl
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Carbon disulfide

77-47-4	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1	
1912-24-9	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1	
67-72-1	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1	
193-39-5	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1	
78-59-1	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1	
90-12-0	FALSE	FALSE	U	238	µg/Kg dry	FALSE	Dry	1	
91-57-6	FALSE	FALSE	U	238	µg/Kg dry	FALSE	Dry	1	
95-48-7	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1	
108-39-4/106-44-5	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1	
91-20-3	FALSE	TRUE	U	238	µg/Kg dry	FALSE	Dry	1	
88-74-4	FALSE	FALSE	U	952	µg/Kg dry	FALSE	Dry	1	
99-09-2	FALSE	FALSE	U	952	µg/Kg dry	FALSE	Dry	1	
100-52-7	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1	
100-01-6	FALSE	FALSE	U	952	µg/Kg dry	FALSE	Dry	1	
98-95-3	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1	
88-75-5	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1	
100-02-7	FALSE	FALSE	U	1550	µg/Kg dry	FALSE	Dry	1	
86-30-6/122-39-4	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1	
621-64-7	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1	
87-86-5	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1	
85-01-8	FALSE	FALSE	U	238	µg/Kg dry	FALSE	Dry	1	
108-95-2	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1	
129-00-0	FALSE	FALSE	U	238	µg/Kg dry	FALSE	Dry	1	
120-82-1	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1	
95-95-4	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1	
88-06-2	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1	
367-12-4	TRUE	FALSE	5650		µg/Kg dry	FALSE	Dry	1	8920
13127-88-3	TRUE	FALSE	5920		µg/Kg dry	FALSE	Dry	1	8920
93951-73-6	TRUE	FALSE	5720		µg/Kg dry	FALSE	Dry	1	8920
2199-69-1	TRUE	FALSE	3500		µg/Kg dry	FALSE	Dry	1	5950
4165-60-0	TRUE	FALSE	3790		µg/Kg dry	FALSE	Dry	1	5950
321-60-8	TRUE	FALSE	4050		µg/Kg dry	FALSE	Dry	1	5950
118-79-6	TRUE	FALSE	5130		µg/Kg dry	FALSE	Dry	1	8920
56-55-3	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1	
1718-51-0	TRUE	FALSE	6830		µg/Kg dry	FALSE	Dry	1	5950
50-32-8	FALSE	FALSE	U	595	µg/Kg dry	FALSE	Dry	1	
12674-11-2	FALSE	FALSE	U	23.5	µg/Kg dry	FALSE	Dry	1	
11104-28-2	FALSE	FALSE	U	47.1	µg/Kg dry	FALSE	Dry	1	
11141-16-5	FALSE	FALSE	U	23.5	µg/Kg dry	FALSE	Dry	1	
53469-21-9	FALSE	FALSE	U	23.5	µg/Kg dry	FALSE	Dry	1	
12672-29-6	FALSE	FALSE	U	23.5	µg/Kg dry	FALSE	Dry	1	
11097-69-1	FALSE	FALSE	U	23.5	µg/Kg dry	FALSE	Dry	1	
11096-82-5	FALSE	FALSE	U	23.5	µg/Kg dry	FALSE	Dry	1	
877-09-8	TRUE	FALSE	20.4		µg/Kg dry	FALSE	Dry	1	29.4
2051-24-3	TRUE	FALSE	25.5		µg/Kg dry	FALSE	Dry	1	29.4
75-35-4	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
75-15-0	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	

			mwc	79.5
			mwc	79.5
			mwc	79.5
			mwc	79.5
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			mwc	79.5
			mwc	79.5
			mwc	79.5
63.3	100	29	mwc	79.5
66.3	100	37	mwc	79.5
64.1	100	33	mwc	79.5
58.8	100	28	mwc	79.5
63.7	100	28	mwc	79.5
68.1	110	37	mwc	79.5
57.5	137	41	mwc	79.5
			mwc	79.5
115	138	46	mwc	79.5
			mwc	79.5
			LW	79.5
			LW	79.5
			LW	79.5
			LW	79.5
			LW	79.5
			LW	79.5
			LW	79.5
69.5	120	21	LW	79.5
86.5	145	38	LW	79.5
			kws	79.5
			kws	79.5

MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid

Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
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Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
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Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
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Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
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Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
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Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102

VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Acetone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methylene chloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methyl acetate
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	trans-1,2-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	cis-1,2-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methyl tert-butyl ether
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	2-Butanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloroform
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,1-Trichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Cyclohexane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Carbon tetrachloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Benzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methylcyclohexane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloropropane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromodichloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	cis-1,3-Dichloropropene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	trans-1,3-Dichloropropene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2-Trichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Dibromochloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromoform
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Methyl-2-pentanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Tetrachloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	2-Hexanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Dichlorodifluoromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dibromoethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Ethylbenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	meta-/para-Xylene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	ortho-Xylene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Styrene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Isopropylbenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2,2-Tetrachloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,3-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,4-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dibromo-3-chloropropane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2,4-Trichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane-d4
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene-d8
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Bromofluorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Vinyl chloride

76-13-1	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
67-64-1	FALSE	FALSE	U	11.1	µg/Kg dry	FALSE	Dry	1	
75-09-2	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
79-20-9	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
156-60-5	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
156-59-2	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
1634-04-4	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
75-34-3	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
78-93-3	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
67-66-3	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
107-06-2	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
71-55-6	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
110-82-7	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
56-23-5	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
71-43-2	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
79-01-6	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
108-87-2	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
78-87-5	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
75-27-4	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
10061-01-5	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
10061-02-6	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
79-00-5	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
124-48-1	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
75-25-2	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
108-10-1	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
108-88-3	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
127-18-4	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
591-78-6	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
75-71-8	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
106-93-4	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
108-90-7	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
100-41-4	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
na	FALSE	FALSE	U	11.1	µg/Kg dry	FALSE	Dry	1	
95-47-6	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
100-42-5	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
98-82-8	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
79-34-5	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
541-73-1	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
106-46-7	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
74-87-3	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
95-50-1	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
96-12-8	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
120-82-1	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	
10706-07-0	TRUE	FALSE	51.6	5.6	µg/Kg dry	FALSE	Dry	1	55.6
2037-26-5	TRUE	FALSE	55.9	5.6	µg/Kg dry	FALSE	Dry	1	55.6
460-00-4	TRUE	FALSE	44.3	5.6	µg/Kg dry	FALSE	Dry	1	55.6
75-01-4	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1	

			kws	79.5
			kws	79.5
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			kws	79.5
			kws	79.5
			kws	79.5
			kws	79.5
92.9	122	78	kws	79.5
101	125	80	kws	79.5
79.8	115	69	kws	79.5
			kws	79.5

MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
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MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid

Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/16/2019 14:00:00	05/21/2019 17:36:00	B9E2102
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
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Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
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Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
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Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
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Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006

VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromomethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichlorofluoromethane
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (b) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (g,h,i) perylene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (k) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzyl alcohol
ABN CLP Routine List	OLM04.2	ABN SOX	1,1'-Biphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethoxy)methane
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloro-1-methylethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-ethylhexyl)phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	4-Bromophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthylene
ABN CLP Routine List	OLM04.2	ABN SOX	Butyl benzyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Carbazole
ABN CLP Routine List	OLM04.2	ABN SOX	Caprolactam
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chloronaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chlorophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Chrysene
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenzofuran
ABN CLP Routine List	OLM04.2	ABN SOX	Acetophenone
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenz (a,h) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,3-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	3,3´-Dichlorobenzidine
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Diethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dimethylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Dimethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	2,6-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	4,6-Dinitro-2-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-butyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-octyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Fluorene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobutadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorocyclopentadiene

74-83-9	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1
75-00-3	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1
75-69-4	FALSE	FALSE	U	5.6	µg/Kg dry	FALSE	Dry	1
83-32-9	FALSE	FALSE	U	246	µg/Kg dry	FALSE	Dry	1
205-99-2	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
191-24-2	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
207-08-9	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
100-51-6	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
92-52-4	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
111-91-1	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
111-44-4	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
108-60-1	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
117-81-7	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
101-55-3	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
208-96-8	FALSE	FALSE	U	246	µg/Kg dry	FALSE	Dry	1
85-68-7	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
86-74-8	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
105-60-2	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
106-47-8	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
91-58-7	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
95-57-8	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
7005-72-3	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
59-50-7	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
218-01-9	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
132-64-9	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
98-86-2	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
53-70-3	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
95-50-1	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
541-73-1	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
106-46-7	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
91-94-1	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
120-83-2	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
84-66-2	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
105-67-9	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
131-11-3	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
51-28-5	FALSE	FALSE	U	2460	µg/Kg dry	FALSE	Dry	1
120-12-7	FALSE	FALSE	U	246	µg/Kg dry	FALSE	Dry	1
121-14-2	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
606-20-2	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
534-52-1	FALSE	FALSE	U	2460	µg/Kg dry	FALSE	Dry	1
84-74-2	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
117-84-0	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
206-44-0	FALSE	FALSE	U	246	µg/Kg dry	FALSE	Dry	1
86-73-7	FALSE	FALSE	U	246	µg/Kg dry	FALSE	Dry	1
118-74-1	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
87-68-3	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1
77-47-4	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1

kws	79.5
kws	79.5
kws	79.5
mwc	79.5
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mwc	79.5

MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
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MW-1-6.0-8.0-D	13:55	L
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MW-1-6.0-8.0-D	13:55	L
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MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	MW-1-6.0-8.0-D	1905022-06	Solid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid

Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
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Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
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Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
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Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
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Solid	05/16/2019 13:55:00	05/21/2019 07:21:00	05/21/2019 18:52:00	B9E2006
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Solid	05/16/2019 13:55:00	05/21/2019 10:26:00	05/22/2019 15:37:00	B9E2007
Solid	05/16/2019 13:55:00	05/21/2019 10:26:00	05/22/2019 15:37:00	B9E2007
Solid	05/16/2019 13:55:00	05/21/2019 10:26:00	05/22/2019 15:37:00	B9E2007
Solid	05/16/2019 13:55:00	05/21/2019 10:26:00	05/22/2019 15:37:00	B9E2007
Solid	05/16/2019 13:55:00	05/21/2019 10:26:00	05/22/2019 15:37:00	B9E2007
Solid	05/16/2019 13:55:00	05/21/2019 10:26:00	05/22/2019 15:37:00	B9E2007
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814

ABN CLP Routine List	OLM04.2	ABN SOX	Atrazine
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachloroethane
ABN CLP Routine List	OLM04.2	ABN SOX	Indeno (1,2,3-cd) pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	Isophorone
ABN CLP Routine List	OLM04.2	ABN SOX	1-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	3 &/or 4-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Naphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	3-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Benzaldehyde
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodiphenylamine/Diphenylamine
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN SOX	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenanthrene
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol
ABN CLP Routine List	OLM04.2	ABN SOX	Pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,5-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) pyrene
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1221
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1232
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1242
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1248
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1254
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P SOX	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P SOX	Decachlorobiphenyl
VOA CLP Low Level	OLM04.2	VOA	Bromomethane
VOA CLP Low Level	OLM04.2	VOA	Chloroethane
VOA CLP Low Level	OLM04.2	VOA	Trichlorofluoromethane

1912-24-9	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1	
67-72-1	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1	
193-39-5	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1	
78-59-1	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1	
90-12-0	FALSE	FALSE	U	246	µg/Kg dry	FALSE	Dry	1	
91-57-6	FALSE	FALSE	U	246	µg/Kg dry	FALSE	Dry	1	
95-48-7	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1	
108-39-4/106-44-5	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1	
91-20-3	FALSE	TRUE	U	246	µg/Kg dry	FALSE	Dry	1	
88-74-4	FALSE	FALSE	U	985	µg/Kg dry	FALSE	Dry	1	
99-09-2	FALSE	FALSE	U	985	µg/Kg dry	FALSE	Dry	1	
100-52-7	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1	
100-01-6	FALSE	FALSE	U	985	µg/Kg dry	FALSE	Dry	1	
98-95-3	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1	
88-75-5	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1	
100-02-7	FALSE	FALSE	U	1600	µg/Kg dry	FALSE	Dry	1	
86-30-6/122-39-4	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1	
621-64-7	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1	
87-86-5	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1	
85-01-8	FALSE	FALSE	U	246	µg/Kg dry	FALSE	Dry	1	
108-95-2	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1	
129-00-0	FALSE	FALSE	U	246	µg/Kg dry	FALSE	Dry	1	
120-82-1	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1	
95-95-4	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1	
88-06-2	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1	
367-12-4	TRUE	FALSE	6340		µg/Kg dry	FALSE	Dry	1	9240
13127-88-3	TRUE	FALSE	6710		µg/Kg dry	FALSE	Dry	1	9240
93951-73-6	TRUE	FALSE	6470		µg/Kg dry	FALSE	Dry	1	9240
2199-69-1	TRUE	FALSE	4070		µg/Kg dry	FALSE	Dry	1	6160
4165-60-0	TRUE	FALSE	4280		µg/Kg dry	FALSE	Dry	1	6160
321-60-8	TRUE	FALSE	4430		µg/Kg dry	FALSE	Dry	1	6160
118-79-6	TRUE	FALSE	5270		µg/Kg dry	FALSE	Dry	1	9240
56-55-3	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1	
1718-51-0	TRUE	FALSE	6500		µg/Kg dry	FALSE	Dry	1	6160
50-32-8	FALSE	FALSE	U	616	µg/Kg dry	FALSE	Dry	1	
12674-11-2	FALSE	FALSE	U	23.4	µg/Kg dry	FALSE	Dry	1	
11104-28-2	FALSE	FALSE	U	46.8	µg/Kg dry	FALSE	Dry	1	
11141-16-5	FALSE	FALSE	U	23.4	µg/Kg dry	FALSE	Dry	1	
53469-21-9	FALSE	FALSE	U	23.4	µg/Kg dry	FALSE	Dry	1	
12672-29-6	FALSE	FALSE	U	23.4	µg/Kg dry	FALSE	Dry	1	
11097-69-1	FALSE	FALSE	U	23.4	µg/Kg dry	FALSE	Dry	1	
11096-82-5	FALSE	FALSE	U	23.4	µg/Kg dry	FALSE	Dry	1	
877-09-8	TRUE	FALSE	21.3		µg/Kg dry	FALSE	Dry	1	29.2
2051-24-3	TRUE	FALSE	25.4		µg/Kg dry	FALSE	Dry	1	29.2
74-83-9	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-00-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-69-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	

			mwc	79.5
			mwc	79.5
			mwc	79.5
			mwc	79.5
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			mwc	79.5
			mwc	79.5
			mwc	79.5
			mwc	79.5
68.7	100	29	mwc	79.5
72.6	100	37	mwc	79.5
70.1	100	33	mwc	79.5
66	100	28	mwc	79.5
69.6	100	28	mwc	79.5
72	110	37	mwc	79.5
57.1	137	41	mwc	79.5
			mwc	79.5
106	138	46	mwc	79.5
			mwc	79.5
			LW	79.5
			LW	79.5
			LW	79.5
			LW	79.5
			LW	79.5
			LW	79.5
			LW	79.5
72.9	120	21	LW	79.5
86.9	145	38	LW	79.5
			ng	
			ng	
			ng	

MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
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MW-1-6.0-8.0-D	13:55	L
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MW-1-6.0-8.0-D	13:55	L
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MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
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MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
MW-1-6.0-8.0-D	13:55	L
TB-2	8:00	L
TB-2	8:00	L
TB-2	8:00	L

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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid

Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814

VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Carbon disulfide
VOA CLP Low Level	OLM04.2	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP Low Level	OLM04.2	VOA	Acetone
VOA CLP Low Level	OLM04.2	VOA	Methylene chloride
VOA CLP Low Level	OLM04.2	VOA	Methyl acetate
VOA CLP Low Level	OLM04.2	VOA	trans-1,2-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	cis-1,2-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Methyl tert-butyl ether
VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethane
VOA CLP Low Level	OLM04.2	VOA	2-Butanone
VOA CLP Low Level	OLM04.2	VOA	Chloroform
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane
VOA CLP Low Level	OLM04.2	VOA	1,1,1-Trichloroethane
VOA CLP Low Level	OLM04.2	VOA	Cyclohexane
VOA CLP Low Level	OLM04.2	VOA	Carbon tetrachloride
VOA CLP Low Level	OLM04.2	VOA	Benzene
VOA CLP Low Level	OLM04.2	VOA	Trichloroethene
VOA CLP Low Level	OLM04.2	VOA	Methylcyclohexane
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloropropane
VOA CLP Low Level	OLM04.2	VOA	Bromodichloromethane
VOA CLP Low Level	OLM04.2	VOA	cis-1,3-Dichloropropene
VOA CLP Low Level	OLM04.2	VOA	trans-1,3-Dichloropropene
VOA CLP Low Level	OLM04.2	VOA	1,1,2-Trichloroethane
VOA CLP Low Level	OLM04.2	VOA	Dibromochloromethane
VOA CLP Low Level	OLM04.2	VOA	Bromoform
VOA CLP Low Level	OLM04.2	VOA	4-Methyl-2-pentanone
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane-d4
VOA CLP Low Level	OLM04.2	VOA	Toluene
VOA CLP Low Level	OLM04.2	VOA	Tetrachloroethene
VOA CLP Low Level	OLM04.2	VOA	2-Hexanone
VOA CLP Low Level	OLM04.2	VOA	1,2-Dibromoethane
VOA CLP Low Level	OLM04.2	VOA	Chlorobenzene
VOA CLP Low Level	OLM04.2	VOA	Ethylbenzene
VOA CLP Low Level	OLM04.2	VOA	meta-/para-Xylene
VOA CLP Low Level	OLM04.2	VOA	ortho-Xylene
VOA CLP Low Level	OLM04.2	VOA	Styrene
VOA CLP Low Level	OLM04.2	VOA	Isopropylbenzene
VOA CLP Low Level	OLM04.2	VOA	Toluene-d8
VOA CLP Low Level	OLM04.2	VOA	1,1,2,2-Tetrachloroethane
VOA CLP Low Level	OLM04.2	VOA	1,3-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,4-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dibromo-3-chloropropane
VOA CLP Low Level	OLM04.2	VOA	1,2,4-Trichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	4-Bromofluorobenzene
VOA CLP Low Level	OLM04.2	VOA	Dichlorodifluoromethane

75-35-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-15-0	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
76-13-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
67-64-1	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
75-09-2	FALSE	FALSE	U	2	µg/L	FALSE	NA	1	
79-20-9	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
156-60-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
156-59-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
1634-04-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-34-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
78-93-3	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
67-66-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
107-06-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
71-55-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
110-82-7	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
56-23-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
71-43-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
79-01-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
108-87-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
78-87-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-27-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
10061-01-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
10061-02-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
79-00-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
124-48-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
75-25-2	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
108-10-1	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
10706-07-0	TRUE	FALSE	54.2		µg/L	FALSE	NA	1	50
108-88-3	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
127-18-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
591-78-6	FALSE	FALSE	U	5	µg/L	FALSE	NA	1	
106-93-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
108-90-7	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
100-41-4	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
na	FALSE	FALSE	U	2	µg/L	FALSE	NA	1	
95-47-6	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
100-42-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
98-82-8	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
2037-26-5	TRUE	FALSE	49.1		µg/L	FALSE	NA	1	50
79-34-5	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
541-73-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
106-46-7	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
95-50-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
96-12-8	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
120-82-1	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	
460-00-4	TRUE	FALSE	48.1		µg/L	FALSE	NA	1	50
75-71-8	FALSE	FALSE	U	1	µg/L	FALSE	NA	1	

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108	117	86	ng
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98.3	113	85	ng
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96.1	115	73	ng
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TB-2	8:00	L
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R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid
R6 Superfund Division	Lane Plating	19SF094	U.S. EPA, Region 6	TB-2	1905022-07	Liquid

Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814
Liquid	05/16/2019 08:00:00	05/23/2019 07:00:00	05/23/2019 10:03:00	B9E2814

VOA CLP Low Level	OLM04.2	VOA	pH
VOA CLP Low Level	OLM04.2	VOA	Chloromethane
VOA CLP Low Level	OLM04.2	VOA	Vinyl chloride

C-006	FALSE	FALSE	2	1 µg/L	FALSE	NA	1
74-87-3	FALSE	FALSE	U	1 µg/L	FALSE	NA	1
75-01-4	FALSE	FALSE	U	1 µg/L	FALSE	NA	1

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ng
ng

TB-2	8:00	L
TB-2	8:00	L
TB-2	8:00	L

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LABNAME	LABSAMPID	QCTYPE	MATRIX	PREPDATE	ANADATE	BATCH
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003

METHODCODE	METHODNAME	PREPNAME	ANALYTE
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (b) fluoranthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (g,h,i) perylene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (k) fluoranthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzyl alcohol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,1'-Biphenyl
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-chloroethoxy)methane
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-chloroethyl)ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-chloro-1-methylethyl)ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Bis(2-ethylhexyl)phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Bromophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acenaphthylene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Butyl benzyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Carbazole
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Caprolactam
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chloroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chloronaphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chlorophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Chrysene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Dibenzofuran
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acetophenone
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Dibenz (a,h) anthracene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,3-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	3,3´-Dichlorobenzidine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dichlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Diethyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dimethylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Dimethyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dinitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Anthracene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,6-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4,6-Dinitro-2-methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Di-n-butyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Di-n-octyl phthalate
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Fluoranthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Fluorene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachlorobutadiene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachlorocyclopentadiene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Atrazine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Hexachloroethane

CASNUMBER	SURROGATE	TIC	RESULT	DL	RL	UNITS	RPToMDL	BASIS	DILUTION	SOURCEID
83-32-9	FALSE	FALSE	U		2	µg/L	FALSE	NA	1	
205-99-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
191-24-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
207-08-9	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
100-51-6	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
92-52-4	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
111-91-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
111-44-4	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
108-60-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
117-81-7	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
101-55-3	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
208-96-8	FALSE	FALSE	U		2	µg/L	FALSE	NA	1	
85-68-7	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
86-74-8	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
105-60-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
106-47-8	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
91-58-7	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
95-57-8	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
7005-72-3	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
59-50-7	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
218-01-9	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
132-64-9	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
98-86-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
53-70-3	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
95-50-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
541-73-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
106-46-7	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
91-94-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
120-83-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
84-66-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
105-67-9	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
131-11-3	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
51-28-5	FALSE	FALSE	U		20	µg/L	FALSE	NA	1	
120-12-7	FALSE	FALSE	U		2	µg/L	FALSE	NA	1	
121-14-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
606-20-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
534-52-1	FALSE	FALSE	U		20	µg/L	FALSE	NA	1	
84-74-2	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
117-84-0	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
206-44-0	FALSE	FALSE	U		2	µg/L	FALSE	NA	1	
86-73-7	FALSE	FALSE	U		2	µg/L	FALSE	NA	1	
118-74-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
87-68-3	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
77-47-4	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
1912-24-9	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	
67-72-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1	

SOURCERES	SPIKELEVEL	RECOVERY	RPD	UPPERCL	LOWERCL	RPDCL	ANALYST	PSOLIDS	LNOTE	ANOTE
							mwc			
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ANALYTEORDER
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U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BLK1	Blank	Liquid	5/20/2019 8:02	5/20/2019 14:44	B9E2003
U.S. EPA, Region 6	B9E2003-BS1	LCS	Liquid	5/20/2019 8:02	5/20/2019 15:06	B9E2003
U.S. EPA, Region 6	B9E2003-BS1	LCS	Liquid	5/20/2019 8:02	5/20/2019 15:06	B9E2003
U.S. EPA, Region 6	B9E2003-BS1	LCS	Liquid	5/20/2019 8:02	5/20/2019 15:06	B9E2003
U.S. EPA, Region 6	B9E2003-BS1	LCS	Liquid	5/20/2019 8:02	5/20/2019 15:06	B9E2003
U.S. EPA, Region 6	B9E2003-BS1	LCS	Liquid	5/20/2019 8:02	5/20/2019 15:06	B9E2003
U.S. EPA, Region 6	B9E2003-BS1	LCS	Liquid	5/20/2019 8:02	5/20/2019 15:06	B9E2003
U.S. EPA, Region 6	B9E2003-BS1	LCS	Liquid	5/20/2019 8:02	5/20/2019 15:06	B9E2003
U.S. EPA, Region 6	B9E2003-BS1	LCS	Liquid	5/20/2019 8:02	5/20/2019 15:06	B9E2003
U.S. EPA, Region 6	B9E2003-BS1	LCS	Liquid	5/20/2019 8:02	5/20/2019 15:06	B9E2003
U.S. EPA, Region 6	B9E2003-BS1	LCS	Liquid	5/20/2019 8:02	5/20/2019 15:06	B9E2003
U.S. EPA, Region 6	B9E2003-BS1	LCS	Liquid	5/20/2019 8:02	5/20/2019 15:06	B9E2003
U.S. EPA, Region 6	B9E2003-BS1	LCS	Liquid	5/20/2019 8:02	5/20/2019 15:06	B9E2003
U.S. EPA, Region 6	B9E2003-BS1	LCS	Liquid	5/20/2019 8:02	5/20/2019 15:06	B9E2003
U.S. EPA, Region 6	B9E2003-BS1	LCS	Liquid	5/20/2019 8:02	5/20/2019 15:06	B9E2003

ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Indeno (1,2,3-cd) pyrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Isophorone
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	3 &/or 4-Methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Naphthalene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	3-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzaldehyde
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Nitrobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	N-Nitrosodiphenylamine/Diphenylamine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenanthrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Pyrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,5-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,6-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (a) anthracene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Benzo (a) pyrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Pyrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chlorophenol-d4

193-39-5	FALSE	FALSE	U	5	µg/L	FALSE	NA	1
78-59-1	FALSE	FALSE	U	5	µg/L	FALSE	NA	1
90-12-0	FALSE	FALSE	U	2	µg/L	FALSE	NA	1
91-57-6	FALSE	FALSE	U	2	µg/L	FALSE	NA	1
95-48-7	FALSE	FALSE	U	5	µg/L	FALSE	NA	1
108-39-4/106-44-5	FALSE	FALSE	U	5	µg/L	FALSE	NA	1
91-20-3	FALSE	TRUE	U	2	µg/L	FALSE	NA	1
88-74-4	FALSE	FALSE	U	8	µg/L	FALSE	NA	1
99-09-2	FALSE	FALSE	U	8	µg/L	FALSE	NA	1
100-52-7	FALSE	FALSE	U	5	µg/L	FALSE	NA	1
100-01-6	FALSE	FALSE	U	8	µg/L	FALSE	NA	1
98-95-3	FALSE	FALSE	U	5	µg/L	FALSE	NA	1
88-75-5	FALSE	FALSE	U	5	µg/L	FALSE	NA	1
100-02-7	FALSE	FALSE	U	13	µg/L	FALSE	NA	1
86-30-6/122-39-4	FALSE	FALSE	U	5	µg/L	FALSE	NA	1
621-64-7	FALSE	FALSE	U	5	µg/L	FALSE	NA	1
87-86-5	FALSE	FALSE	U	5	µg/L	FALSE	NA	1
85-01-8	FALSE	FALSE	U	2	µg/L	FALSE	NA	1
108-95-2	FALSE	FALSE	U	5	µg/L	FALSE	NA	1
129-00-0	FALSE	FALSE	U	2	µg/L	FALSE	NA	1
120-82-1	FALSE	FALSE	U	5	µg/L	FALSE	NA	1
95-95-4	FALSE	FALSE	U	5	µg/L	FALSE	NA	1
88-06-2	FALSE	FALSE	U	5	µg/L	FALSE	NA	1
367-12-4	TRUE	FALSE	55.8		µg/L	FALSE	NA	1
13127-88-3	TRUE	FALSE	64.4		µg/L	FALSE	NA	1
93951-73-6	TRUE	FALSE	59.9		µg/L	FALSE	NA	1
2199-69-1	TRUE	FALSE	36.8		µg/L	FALSE	NA	1
4165-60-0	TRUE	FALSE	44		µg/L	FALSE	NA	1
321-60-8	TRUE	FALSE	40.6		µg/L	FALSE	NA	1
118-79-6	TRUE	FALSE	79		µg/L	FALSE	NA	1
56-55-3	FALSE	FALSE	U	5	µg/L	FALSE	NA	1
1718-51-0	TRUE	FALSE	58.8		µg/L	FALSE	NA	1
50-32-8	FALSE	FALSE	U	5	µg/L	FALSE	NA	1
83-32-9	FALSE	FALSE	38.1	2	µg/L	FALSE	NA	1
95-57-8	FALSE	FALSE	60.3	5	µg/L	FALSE	NA	1
59-50-7	FALSE	FALSE	82.8	5	µg/L	FALSE	NA	1
106-46-7	FALSE	FALSE	35.8	5	µg/L	FALSE	NA	1
121-14-2	FALSE	FALSE	43	5	µg/L	FALSE	NA	1
100-02-7	FALSE	FALSE	57.3	13	µg/L	FALSE	NA	1
621-64-7	FALSE	FALSE	44	5	µg/L	FALSE	NA	1
87-86-5	FALSE	FALSE	94.6	5	µg/L	FALSE	NA	1
108-95-2	FALSE	FALSE	60	5	µg/L	FALSE	NA	1
129-00-0	FALSE	FALSE	42.4	2	µg/L	FALSE	NA	1
120-82-1	FALSE	FALSE	37.1	5	µg/L	FALSE	NA	1
367-12-4	TRUE	FALSE	58		µg/L	FALSE	NA	1
13127-88-3	TRUE	FALSE	60.5		µg/L	FALSE	NA	1
93951-73-6	TRUE	FALSE	60.5		µg/L	FALSE	NA	1

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75	74.4	109	42	mwc
75	85.9	110	46	mwc
75	79.8	103	47	mwc
50	73.5	100	33	mwc
50	88.1	126	42	mwc
50	81.3	104	50	mwc
75	105	142	59	mwc
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50	118	125	61	mwc
				mwc
50	76.2	112	63	mwc
75	80.5	116	64	mwc
75	110	117	63	mwc
50	71.6	100	35	mwc
50	86.1	120	59	mwc
75	76.4	137	49	mwc
50	88	118	65	mwc
75	126	133	46	mwc
75	79.9	116	60	mwc
50	84.9	131	59	mwc
50	74.2	103	42	mwc
75	77.3	109	42	mwc
75	80.6	110	46	mwc
75	80.7	103	47	mwc

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U.S. EPA, Region 6	B9E2003-BS1	LCS	Liquid	5/20/2019 8:02	5/20/2019 15:06	B9E2003
U.S. EPA, Region 6	B9E2003-BS1	LCS	Liquid	5/20/2019 8:02	5/20/2019 15:06	B9E2003
U.S. EPA, Region 6	B9E2003-BS1	LCS	Liquid	5/20/2019 8:02	5/20/2019 15:06	B9E2003
U.S. EPA, Region 6	B9E2003-BS1	LCS	Liquid	5/20/2019 8:02	5/20/2019 15:06	B9E2003
U.S. EPA, Region 6	B9E2003-BS1	LCS	Liquid	5/20/2019 8:02	5/20/2019 15:06	B9E2003
U.S. EPA, Region 6	B9E2003-MS1	Matrix Spike	Liquid	5/20/2019 8:02	5/20/2019 15:49	B9E2003
U.S. EPA, Region 6	B9E2003-MS1	Matrix Spike	Liquid	5/20/2019 8:02	5/20/2019 15:49	B9E2003
U.S. EPA, Region 6	B9E2003-MS1	Matrix Spike	Liquid	5/20/2019 8:02	5/20/2019 15:49	B9E2003
U.S. EPA, Region 6	B9E2003-MS1	Matrix Spike	Liquid	5/20/2019 8:02	5/20/2019 15:49	B9E2003
U.S. EPA, Region 6	B9E2003-MS1	Matrix Spike	Liquid	5/20/2019 8:02	5/20/2019 15:49	B9E2003
U.S. EPA, Region 6	B9E2003-MS1	Matrix Spike	Liquid	5/20/2019 8:02	5/20/2019 15:49	B9E2003
U.S. EPA, Region 6	B9E2003-MS1	Matrix Spike	Liquid	5/20/2019 8:02	5/20/2019 15:49	B9E2003
U.S. EPA, Region 6	B9E2003-MS1	Matrix Spike	Liquid	5/20/2019 8:02	5/20/2019 15:49	B9E2003
U.S. EPA, Region 6	B9E2003-MS1	Matrix Spike	Liquid	5/20/2019 8:02	5/20/2019 15:49	B9E2003
U.S. EPA, Region 6	B9E2003-MS1	Matrix Spike	Liquid	5/20/2019 8:02	5/20/2019 15:49	B9E2003
U.S. EPA, Region 6	B9E2003-MS1	Matrix Spike	Liquid	5/20/2019 8:02	5/20/2019 15:49	B9E2003
U.S. EPA, Region 6	B9E2003-MS1	Matrix Spike	Liquid	5/20/2019 8:02	5/20/2019 15:49	B9E2003
U.S. EPA, Region 6	B9E2003-MS1	Matrix Spike	Liquid	5/20/2019 8:02	5/20/2019 15:49	B9E2003
U.S. EPA, Region 6	B9E2003-MS1	Matrix Spike	Liquid	5/20/2019 8:02	5/20/2019 15:49	B9E2003
U.S. EPA, Region 6	B9E2003-MS1	Matrix Spike	Liquid	5/20/2019 8:02	5/20/2019 15:49	B9E2003
U.S. EPA, Region 6	B9E2003-MS1	Matrix Spike	Liquid	5/20/2019 8:02	5/20/2019 15:49	B9E2003
U.S. EPA, Region 6	B9E2003-MS1	Matrix Spike	Liquid	5/20/2019 8:02	5/20/2019 15:49	B9E2003
U.S. EPA, Region 6	B9E2003-MSD1	Matrix Spike Dup	Liquid	5/20/2019 8:02	5/20/2019 16:11	B9E2003
U.S. EPA, Region 6	B9E2003-MSD1	Matrix Spike Dup	Liquid	5/20/2019 8:02	5/20/2019 16:11	B9E2003
U.S. EPA, Region 6	B9E2003-MSD1	Matrix Spike Dup	Liquid	5/20/2019 8:02	5/20/2019 16:11	B9E2003
U.S. EPA, Region 6	B9E2003-MSD1	Matrix Spike Dup	Liquid	5/20/2019 8:02	5/20/2019 16:11	B9E2003
U.S. EPA, Region 6	B9E2003-MSD1	Matrix Spike Dup	Liquid	5/20/2019 8:02	5/20/2019 16:11	B9E2003
U.S. EPA, Region 6	B9E2003-MSD1	Matrix Spike Dup	Liquid	5/20/2019 8:02	5/20/2019 16:11	B9E2003
U.S. EPA, Region 6	B9E2003-MSD1	Matrix Spike Dup	Liquid	5/20/2019 8:02	5/20/2019 16:11	B9E2003
U.S. EPA, Region 6	B9E2003-MSD1	Matrix Spike Dup	Liquid	5/20/2019 8:02	5/20/2019 16:11	B9E2003
U.S. EPA, Region 6	B9E2003-MSD1	Matrix Spike Dup	Liquid	5/20/2019 8:02	5/20/2019 16:11	B9E2003
U.S. EPA, Region 6	B9E2003-MSD1	Matrix Spike Dup	Liquid	5/20/2019 8:02	5/20/2019 16:11	B9E2003
U.S. EPA, Region 6	B9E2003-MSD1	Matrix Spike Dup	Liquid	5/20/2019 8:02	5/20/2019 16:11	B9E2003
U.S. EPA, Region 6	B9E2003-MSD1	Matrix Spike Dup	Liquid	5/20/2019 8:02	5/20/2019 16:11	B9E2003
U.S. EPA, Region 6	B9E2003-MSD1	Matrix Spike Dup	Liquid	5/20/2019 8:02	5/20/2019 16:11	B9E2003
U.S. EPA, Region 6	B9E2003-MSD1	Matrix Spike Dup	Liquid	5/20/2019 8:02	5/20/2019 16:11	B9E2003
U.S. EPA, Region 6	B9E2003-MSD1	Matrix Spike Dup	Liquid	5/20/2019 8:02	5/20/2019 16:11	B9E2003
U.S. EPA, Region 6	B9E2004-BLK1	Blank	Liquid	5/20/2019 8:09	5/21/2019 12:09	B9E2004
U.S. EPA, Region 6	B9E2004-BLK1	Blank	Liquid	5/20/2019 8:09	5/21/2019 12:09	B9E2004
U.S. EPA, Region 6	B9E2004-BLK1	Blank	Liquid	5/20/2019 8:09	5/21/2019 12:09	B9E2004
U.S. EPA, Region 6	B9E2004-BLK1	Blank	Liquid	5/20/2019 8:09	5/21/2019 12:09	B9E2004

ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Pyrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Pyrene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN AOS Acid pH	Terphenyl-d14
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1221
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1232
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1242

2199-69-1	TRUE	FALSE		36.2		µg/L	FALSE	NA	1	
4165-60-0	TRUE	FALSE		57.1		µg/L	FALSE	NA	1	
321-60-8	TRUE	FALSE		41.5		µg/L	FALSE	NA	1	
118-79-6	TRUE	FALSE		83.4		µg/L	FALSE	NA	1	
1718-51-0	TRUE	FALSE		58.4		µg/L	FALSE	NA	1	
83-32-9	FALSE	FALSE		34.4	1.9	µg/L	FALSE	NA	1	1905021-06
95-57-8	FALSE	FALSE		58.3	4.8	µg/L	FALSE	NA	1	1905021-06
59-50-7	FALSE	FALSE		49.2	4.8	µg/L	FALSE	NA	1	1905021-06
106-46-7	FALSE	FALSE		34.9	4.8	µg/L	FALSE	NA	1	1905021-06
121-14-2	FALSE	FALSE		41.9	4.8	µg/L	FALSE	NA	1	1905021-06
100-02-7	FALSE	FALSE		52.7	12.5	µg/L	FALSE	NA	1	1905021-06
621-64-7	FALSE	FALSE		39.3	4.8	µg/L	FALSE	NA	1	1905021-06
87-86-5	FALSE	FALSE		89.6	4.8	µg/L	FALSE	NA	1	1905021-06
108-95-2	FALSE	FALSE		59.2	4.8	µg/L	FALSE	NA	1	1905021-06
129-00-0	FALSE	FALSE		39.9	1.9	µg/L	FALSE	NA	1	1905021-06
120-82-1	FALSE	FALSE		36.6	4.8	µg/L	FALSE	NA	1	1905021-06
367-12-4	TRUE	FALSE		57.9		µg/L	FALSE	NA	1	1905021-06
13127-88-3	TRUE	FALSE		59.3		µg/L	FALSE	NA	1	1905021-06
93951-73-6	TRUE	FALSE		58.4		µg/L	FALSE	NA	1	1905021-06
2199-69-1	TRUE	FALSE		32.2		µg/L	FALSE	NA	1	1905021-06
4165-60-0	TRUE	FALSE		36.1		µg/L	FALSE	NA	1	1905021-06
321-60-8	TRUE	FALSE		52.5		µg/L	FALSE	NA	1	1905021-06
118-79-6	TRUE	FALSE		76.9		µg/L	FALSE	NA	1	1905021-06
1718-51-0	TRUE	FALSE		55.8		µg/L	FALSE	NA	1	1905021-06
83-32-9	FALSE	FALSE		36.5	1.9	µg/L	FALSE	NA	1	1905021-06
95-57-8	FALSE	FALSE		58.9	4.8	µg/L	FALSE	NA	1	1905021-06
59-50-7	FALSE	FALSE		66.6	4.8	µg/L	FALSE	NA	1	1905021-06
106-46-7	FALSE	FALSE		35.9	4.8	µg/L	FALSE	NA	1	1905021-06
121-14-2	FALSE	FALSE		42.3	4.8	µg/L	FALSE	NA	1	1905021-06
100-02-7	FALSE	FALSE		52.9	12.5	µg/L	FALSE	NA	1	1905021-06
621-64-7	FALSE	FALSE		38.9	4.8	µg/L	FALSE	NA	1	1905021-06
87-86-5	FALSE	FALSE		93.4	4.8	µg/L	FALSE	NA	1	1905021-06
108-95-2	FALSE	FALSE		54.2	4.8	µg/L	FALSE	NA	1	1905021-06
129-00-0	FALSE	FALSE		40	1.9	µg/L	FALSE	NA	1	1905021-06
120-82-1	FALSE	FALSE		39.4	4.8	µg/L	FALSE	NA	1	1905021-06
367-12-4	TRUE	FALSE		56.4		µg/L	FALSE	NA	1	1905021-06
13127-88-3	TRUE	FALSE		54.6		µg/L	FALSE	NA	1	1905021-06
93951-73-6	TRUE	FALSE		55.1		µg/L	FALSE	NA	1	1905021-06
2199-69-1	TRUE	FALSE		37		µg/L	FALSE	NA	1	1905021-06
4165-60-0	TRUE	FALSE		41.8		µg/L	FALSE	NA	1	1905021-06
321-60-8	TRUE	FALSE		83.1		µg/L	FALSE	NA	1	1905021-06
118-79-6	TRUE	FALSE		79.8		µg/L	FALSE	NA	1	1905021-06
1718-51-0	TRUE	FALSE		55.6		µg/L	FALSE	NA	1	1905021-06
12674-11-2	FALSE	FALSE	U		0.2	ug/L	FALSE	NA	1	
11104-28-2	FALSE	FALSE	U		0.4	ug/L	FALSE	NA	1	
11141-16-5	FALSE	FALSE	U		0.2	ug/L	FALSE	NA	1	
53469-21-9	FALSE	FALSE	U		0.2	ug/L	FALSE	NA	1	

	50	72.4		100	33		mwc
	50	114		126	42		mwc
	50	83		104	50		mwc
	75	111		142	59		mwc
	50	117		125	61		mwc
U	48	71.7		131	41		mwc
U	72	81		114	46		mwc
U	72	68.4		137	44		mwc
U	48	72.8		100	34		mwc
U	48	87.2		123	57		mwc
U	72	73.3		152	39		mwc
U	48	81.9		116	50		mwc
U	72	125		146	55		mwc
U	72	82.3		114	41		mwc
U	48	83.2		133	54		mwc
U	48	76.2		106	38		mwc
	72	80.5		109	42		mwc
	72	82.3		110	46		mwc
	72	81.1		103	47		mwc
	48	67.1		100	33		mwc
	48	75.2		126	42		mwc
	48	109		104	50		mwc
	72	107		142	59		mwc
	48	116		125	61		mwc
U	47.9	76.3	6.19	131	41	33	mwc
U	71.8	82	1.19	114	46	27	mwc
U	71.8	92.8	30.2	137	44	30	mwc
U	47.9	74.9	2.79	100	34	32	mwc
U	47.9	88.4	1.3	123	57	16	mwc
U	71.8	73.6	0.472	152	39	34	mwc
U	47.9	81.3	0.735	116	50	29	mwc
U	71.8	130	4.31	146	55	21	mwc
U	71.8	75.4	8.74	114	41	32	mwc
U	47.9	83.4	0.24	133	54	21	mwc
U	47.9	82.3	7.62	106	38	26	mwc
	71.8	78.6		109	42		mwc
	71.8	76		110	46		mwc
	71.8	76.6		103	47		mwc
	47.9	77.3		100	33		mwc
	47.9	87.3		126	42		mwc
	47.9	174		104	50		mwc
	71.8	111		142	59		mwc
	47.9	116		125	61		mwc
							LW
							LW
							LW
							LW

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U.S. EPA, Region 6	B9E2004-BLK1	Blank	Liquid	5/20/2019 8:09	5/21/2019 12:09	B9E2004
U.S. EPA, Region 6	B9E2004-BLK1	Blank	Liquid	5/20/2019 8:09	5/21/2019 12:09	B9E2004
U.S. EPA, Region 6	B9E2004-BLK1	Blank	Liquid	5/20/2019 8:09	5/21/2019 12:09	B9E2004
U.S. EPA, Region 6	B9E2004-BLK1	Blank	Liquid	5/20/2019 8:09	5/21/2019 12:09	B9E2004
U.S. EPA, Region 6	B9E2004-BLK1	Blank	Liquid	5/20/2019 8:09	5/21/2019 12:09	B9E2004
U.S. EPA, Region 6	B9E2004-BS1	LCS	Liquid	5/20/2019 8:09	5/21/2019 12:23	B9E2004
U.S. EPA, Region 6	B9E2004-BS1	LCS	Liquid	5/20/2019 8:09	5/21/2019 12:23	B9E2004
U.S. EPA, Region 6	B9E2004-BS1	LCS	Liquid	5/20/2019 8:09	5/21/2019 12:23	B9E2004
U.S. EPA, Region 6	B9E2004-BS1	LCS	Liquid	5/20/2019 8:09	5/21/2019 12:23	B9E2004
U.S. EPA, Region 6	B9E2004-MS1	Matrix Spike	Liquid	5/20/2019 8:09	5/21/2019 12:49	B9E2004
U.S. EPA, Region 6	B9E2004-MS1	Matrix Spike	Liquid	5/20/2019 8:09	5/21/2019 12:49	B9E2004
U.S. EPA, Region 6	B9E2004-MS1	Matrix Spike	Liquid	5/20/2019 8:09	5/21/2019 12:49	B9E2004
U.S. EPA, Region 6	B9E2004-MS1	Matrix Spike	Liquid	5/20/2019 8:09	5/21/2019 12:49	B9E2004
U.S. EPA, Region 6	B9E2004-MSD1	Matrix Spike Dup	Liquid	5/20/2019 8:09	5/21/2019 13:02	B9E2004
U.S. EPA, Region 6	B9E2004-MSD1	Matrix Spike Dup	Liquid	5/20/2019 8:09	5/21/2019 13:02	B9E2004
U.S. EPA, Region 6	B9E2004-MSD1	Matrix Spike Dup	Liquid	5/20/2019 8:09	5/21/2019 13:02	B9E2004
U.S. EPA, Region 6	B9E2004-MSD1	Matrix Spike Dup	Liquid	5/20/2019 8:09	5/21/2019 13:02	B9E2004
U.S. EPA, Region 6	B9E2005-DUP1	Duplicate	Solid	5/20/2019 10:05	5/21/2019 0:00	B9E2005
U.S. EPA, Region 6	B9E2005-DUP1	Duplicate	Solid	5/20/2019 10:05	5/21/2019 0:00	B9E2005
U.S. EPA, Region 6	B9E2005-DUP1	Duplicate	Solid	5/20/2019 10:05	5/21/2019 0:00	B9E2005
U.S. EPA, Region 6	B9E2005-DUP1	Duplicate	Solid	5/20/2019 10:05	5/21/2019 0:00	B9E2005
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006

P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1248
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1254
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P AOS	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P AOS	Decachlorobiphenyl
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P AOS	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P AOS	Decachlorobiphenyl
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P AOS	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P AOS	Decachlorobiphenyl
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P AOS	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P AOS	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P AOS	Decachlorobiphenyl
Solids, Dry Weight	% calculation	Dry Weight	Pan
Solids, Dry Weight	% calculation	Dry Weight	SampleWet
Solids, Dry Weight	% calculation	Dry Weight	SampleDry&Pan
Solids, Dry Weight	% calculation	Dry Weight	% Solids
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (b) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (g,h,i) perylene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (k) fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Benzyl alcohol
ABN CLP Routine List	OLM04.2	ABN SOX	1,1'-Biphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethoxy)methane
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloroethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-chloro-1-methylethyl)ether
ABN CLP Routine List	OLM04.2	ABN SOX	Bis(2-ethylhexyl)phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	4-Bromophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthylene
ABN CLP Routine List	OLM04.2	ABN SOX	Butyl benzyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Carbazole
ABN CLP Routine List	OLM04.2	ABN SOX	Caprolactam
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chloronaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chlorophenyl phenyl ether
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Chrysene
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenzofuran
ABN CLP Routine List	OLM04.2	ABN SOX	Acetophenone
ABN CLP Routine List	OLM04.2	ABN SOX	Dibenz (a,h) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	1,3-Dichlorobenzene

12672-29-6	FALSE	FALSE	U		0.2	ug/L	FALSE	NA	1	
11097-69-1	FALSE	FALSE	U		0.2	ug/L	FALSE	NA	1	
11096-82-5	FALSE	FALSE	U		0.2	ug/L	FALSE	NA	1	
877-09-8	TRUE	FALSE		0.176		ug/L	FALSE	NA	1	
2051-24-3	TRUE	FALSE		0.193		ug/L	FALSE	NA	1	
12674-11-2	FALSE	FALSE		2.4	0.2	ug/L	FALSE	NA	1	
11096-82-5	FALSE	FALSE		2.25	0.2	ug/L	FALSE	NA	1	
877-09-8	TRUE	FALSE		0.228		ug/L	FALSE	NA	1	
2051-24-3	TRUE	FALSE		0.226		ug/L	FALSE	NA	1	
12674-11-2	FALSE	FALSE		2.19	0.19	ug/L	FALSE	NA	1	1905021-06
11096-82-5	FALSE	FALSE		2.15	0.19	ug/L	FALSE	NA	1	1905021-06
877-09-8	TRUE	FALSE		0.231		ug/L	FALSE	NA	1	1905021-06
2051-24-3	TRUE	FALSE		0.228		ug/L	FALSE	NA	1	1905021-06
12674-11-2	FALSE	FALSE		2.43	0.19	ug/L	FALSE	NA	1	1905021-06
11096-82-5	FALSE	FALSE		2.32	0.19	ug/L	FALSE	NA	1	1905021-06
877-09-8	TRUE	FALSE		0.248		ug/L	FALSE	NA	1	1905021-06
2051-24-3	TRUE	FALSE		0.249		ug/L	FALSE	NA	1	1905021-06
Pan	FALSE	FALSE		1.136		%	FALSE	Wet	1	1905022-06
SampleWet	FALSE	FALSE		7.116		%	FALSE	Wet	1	1905022-06
SampleDry&Pan	FALSE	FALSE		6.852		%	FALSE	Wet	1	1905022-06
%Solids	FALSE	FALSE		80.33		%	FALSE	Wet	1	1905022-06
83-32-9	FALSE	FALSE	U		200	µg/Kg wet	FALSE	Dry	1	
205-99-2	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
191-24-2	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
207-08-9	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
100-51-6	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
92-52-4	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
111-91-1	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
111-44-4	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
108-60-1	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
117-81-7	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
101-55-3	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
208-96-8	FALSE	FALSE	U		200	µg/Kg wet	FALSE	Dry	1	
85-68-7	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
86-74-8	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
105-60-2	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
106-47-8	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
91-58-7	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
95-57-8	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
7005-72-3	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
59-50-7	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
218-01-9	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
132-64-9	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
98-86-2	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
53-70-3	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
95-50-1	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	
541-73-1	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	1	

								LW	
								LW	
								LW	
		0.25	70.6		111	39		LW	
		0.25	77.1		133	54		LW	
		2.5	95.9		148	59		LW	
		2.5	90.1		137	69		LW	
		0.25	91.1		111	39		LW	
		0.25	90.6		133	54		LW	
U		2.39	91.4		133	48		LW	
U		2.39	89.9		121	44		LW	
		0.239	96.6		111	39		LW	
		0.239	95.3		133	54		LW	
U		2.4	101	10.4	133	48	30	LW	
U		2.4	96.7	7.29	121	44	30	LW	
		0.24	104		111	39		LW	
		0.24	104		133	54		LW	
	1.136			0			200	RAR	79.5
	7.162			0.644			200	RAR	79.5
	6.829			0.336			200	RAR	79.5
	79.49			1.05			20	RAR	79.5
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U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006

ABN CLP Routine List	OLM04.2	ABN SOX	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	3,3´-Dichlorobenzidine
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Diethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dimethylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Dimethyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	2,6-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	4,6-Dinitro-2-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-butyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Di-n-octyl phthalate
ABN CLP Routine List	OLM04.2	ABN SOX	Fluoranthene
ABN CLP Routine List	OLM04.2	ABN SOX	Fluorene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorobutadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachlorocyclopentadiene
ABN CLP Routine List	OLM04.2	ABN SOX	Atrazine
ABN CLP Routine List	OLM04.2	ABN SOX	Hexachloroethane
ABN CLP Routine List	OLM04.2	ABN SOX	Indeno (1,2,3-cd) pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	Isophorone
ABN CLP Routine List	OLM04.2	ABN SOX	1-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylnaphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	3 &/or 4-Methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	Naphthalene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	3-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Benzaldehyde
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitroaniline
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodiphenylamine/Diphenylamine
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN SOX	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenanthrene
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol
ABN CLP Routine List	OLM04.2	ABN SOX	Pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,5-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Trichlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene-d4

106-46-7	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
91-94-1	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
120-83-2	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
84-66-2	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
105-67-9	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
131-11-3	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
51-28-5	FALSE	FALSE	U	2000	µg/Kg wet	FALSE	Dry	1
120-12-7	FALSE	FALSE	U	200	µg/Kg wet	FALSE	Dry	1
121-14-2	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
606-20-2	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
534-52-1	FALSE	FALSE	U	2000	µg/Kg wet	FALSE	Dry	1
84-74-2	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
117-84-0	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
206-44-0	FALSE	FALSE	U	200	µg/Kg wet	FALSE	Dry	1
86-73-7	FALSE	FALSE	U	200	µg/Kg wet	FALSE	Dry	1
118-74-1	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
87-68-3	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
77-47-4	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
1912-24-9	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
67-72-1	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
193-39-5	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
78-59-1	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
90-12-0	FALSE	FALSE	U	200	µg/Kg wet	FALSE	Dry	1
91-57-6	FALSE	FALSE	U	200	µg/Kg wet	FALSE	Dry	1
95-48-7	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
108-39-4/106-44-5	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
91-20-3	FALSE	TRUE	U	200	µg/Kg wet	FALSE	Dry	1
88-74-4	FALSE	FALSE	U	799	µg/Kg wet	FALSE	Dry	1
99-09-2	FALSE	FALSE	U	799	µg/Kg wet	FALSE	Dry	1
100-52-7	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
100-01-6	FALSE	FALSE	U	799	µg/Kg wet	FALSE	Dry	1
98-95-3	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
88-75-5	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
100-02-7	FALSE	FALSE	U	1300	µg/Kg wet	FALSE	Dry	1
86-30-6/122-39-4	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
621-64-7	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
87-86-5	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
85-01-8	FALSE	FALSE	U	200	µg/Kg wet	FALSE	Dry	1
108-95-2	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
129-00-0	FALSE	FALSE	U	200	µg/Kg wet	FALSE	Dry	1
120-82-1	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
95-95-4	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
88-06-2	FALSE	FALSE	U	499	µg/Kg wet	FALSE	Dry	1
367-12-4	TRUE	FALSE	5260		µg/Kg wet	FALSE	Dry	1
13127-88-3	TRUE	FALSE	5590		µg/Kg wet	FALSE	Dry	1
93951-73-6	TRUE	FALSE	5300		µg/Kg wet	FALSE	Dry	1
2199-69-1	TRUE	FALSE	3420		µg/Kg wet	FALSE	Dry	1

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7490	70.3	100	29	mwc
7490	74.7	100	37	mwc
7490	70.8	100	33	mwc
4990	68.4	100	28	mwc

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U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BLK1	Blank	Solid	5/21/2019 7:21	5/21/2019 14:30	B9E2006
U.S. EPA, Region 6	B9E2006-BS1	LCS	Solid	5/21/2019 7:21	5/21/2019 14:52	B9E2006
U.S. EPA, Region 6	B9E2006-BS1	LCS	Solid	5/21/2019 7:21	5/21/2019 14:52	B9E2006
U.S. EPA, Region 6	B9E2006-BS1	LCS	Solid	5/21/2019 7:21	5/21/2019 14:52	B9E2006
U.S. EPA, Region 6	B9E2006-BS1	LCS	Solid	5/21/2019 7:21	5/21/2019 14:52	B9E2006
U.S. EPA, Region 6	B9E2006-BS1	LCS	Solid	5/21/2019 7:21	5/21/2019 14:52	B9E2006
U.S. EPA, Region 6	B9E2006-BS1	LCS	Solid	5/21/2019 7:21	5/21/2019 14:52	B9E2006
U.S. EPA, Region 6	B9E2006-BS1	LCS	Solid	5/21/2019 7:21	5/21/2019 14:52	B9E2006
U.S. EPA, Region 6	B9E2006-BS1	LCS	Solid	5/21/2019 7:21	5/21/2019 14:52	B9E2006
U.S. EPA, Region 6	B9E2006-BS1	LCS	Solid	5/21/2019 7:21	5/21/2019 14:52	B9E2006
U.S. EPA, Region 6	B9E2006-BS1	LCS	Solid	5/21/2019 7:21	5/21/2019 14:52	B9E2006
U.S. EPA, Region 6	B9E2006-BS1	LCS	Solid	5/21/2019 7:21	5/21/2019 14:52	B9E2006
U.S. EPA, Region 6	B9E2006-BS1	LCS	Solid	5/21/2019 7:21	5/21/2019 14:52	B9E2006
U.S. EPA, Region 6	B9E2006-BS1	LCS	Solid	5/21/2019 7:21	5/21/2019 14:52	B9E2006
U.S. EPA, Region 6	B9E2006-BS1	LCS	Solid	5/21/2019 7:21	5/21/2019 14:52	B9E2006
U.S. EPA, Region 6	B9E2006-BS1	LCS	Solid	5/21/2019 7:21	5/21/2019 14:52	B9E2006
U.S. EPA, Region 6	B9E2006-BS1	LCS	Solid	5/21/2019 7:21	5/21/2019 14:52	B9E2006
U.S. EPA, Region 6	B9E2006-MS1	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 15:36	B9E2006
U.S. EPA, Region 6	B9E2006-MS1	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 15:36	B9E2006
U.S. EPA, Region 6	B9E2006-MS1	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 15:36	B9E2006
U.S. EPA, Region 6	B9E2006-MS1	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 15:36	B9E2006
U.S. EPA, Region 6	B9E2006-MS1	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 15:36	B9E2006
U.S. EPA, Region 6	B9E2006-MS1	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 15:36	B9E2006
U.S. EPA, Region 6	B9E2006-MS1	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 15:36	B9E2006
U.S. EPA, Region 6	B9E2006-MS1	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 15:36	B9E2006
U.S. EPA, Region 6	B9E2006-MS1	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 15:36	B9E2006
U.S. EPA, Region 6	B9E2006-MS1	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 15:36	B9E2006
U.S. EPA, Region 6	B9E2006-MS1	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 15:36	B9E2006
U.S. EPA, Region 6	B9E2006-MS1	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 15:36	B9E2006
U.S. EPA, Region 6	B9E2006-MS1	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 15:36	B9E2006
U.S. EPA, Region 6	B9E2006-MS1	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 15:36	B9E2006
U.S. EPA, Region 6	B9E2006-MS1	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 15:36	B9E2006
U.S. EPA, Region 6	B9E2006-MS2	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 19:35	B9E2006
U.S. EPA, Region 6	B9E2006-MS2	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 19:35	B9E2006
U.S. EPA, Region 6	B9E2006-MS2	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 19:35	B9E2006

ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) anthracene
ABN CLP Routine List	OLM04.2	ABN SOX	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN SOX	Benzo (a) pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN SOX	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol
ABN CLP Routine List	OLM04.2	ABN SOX	Pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN SOX	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol
ABN CLP Routine List	OLM04.2	ABN SOX	Pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloro-3-methylphenol

4165-60-0	TRUE	FALSE	3570		µg/Kg wet	FALSE	Dry	1	
321-60-8	TRUE	FALSE	3610		µg/Kg wet	FALSE	Dry	1	
118-79-6	TRUE	FALSE	5320		µg/Kg wet	FALSE	Dry	1	
56-55-3	FALSE	FALSE U		499	µg/Kg wet	FALSE	Dry	1	
1718-51-0	TRUE	FALSE	5940		µg/Kg wet	FALSE	Dry	1	
50-32-8	FALSE	FALSE U		499	µg/Kg wet	FALSE	Dry	1	
83-32-9	FALSE	FALSE	3560	199	µg/Kg wet	FALSE	Dry	1	
95-57-8	FALSE	FALSE	5220	498	µg/Kg wet	FALSE	Dry	1	
59-50-7	FALSE	FALSE	5890	498	µg/Kg wet	FALSE	Dry	1	
106-46-7	FALSE	FALSE	3320	498	µg/Kg wet	FALSE	Dry	1	
121-14-2	FALSE	FALSE	4260	498	µg/Kg wet	FALSE	Dry	1	
100-02-7	FALSE	FALSE	6360	1290	µg/Kg wet	FALSE	Dry	1	
621-64-7	FALSE	FALSE	3840	498	µg/Kg wet	FALSE	Dry	1	
87-86-5	FALSE	FALSE	3080	498	µg/Kg wet	FALSE	Dry	1	
108-95-2	FALSE	FALSE	5400	498	µg/Kg wet	FALSE	Dry	1	
129-00-0	FALSE	FALSE	3610	199	µg/Kg wet	FALSE	Dry	1	
120-82-1	FALSE	FALSE	3580	498	µg/Kg wet	FALSE	Dry	1	
367-12-4	TRUE	FALSE	5370		µg/Kg wet	FALSE	Dry	1	
13127-88-3	TRUE	FALSE	5560		µg/Kg wet	FALSE	Dry	1	
93951-73-6	TRUE	FALSE	5360		µg/Kg wet	FALSE	Dry	1	
2199-69-1	TRUE	FALSE	3450		µg/Kg wet	FALSE	Dry	1	
4165-60-0	TRUE	FALSE	3560		µg/Kg wet	FALSE	Dry	1	
321-60-8	TRUE	FALSE	3520		µg/Kg wet	FALSE	Dry	1	
118-79-6	TRUE	FALSE	5620		µg/Kg wet	FALSE	Dry	1	
1718-51-0	TRUE	FALSE	5340		µg/Kg wet	FALSE	Dry	1	
83-32-9	FALSE	FALSE	4320	239	µg/Kg dry	FALSE	Dry	1	1905021-02
95-57-8	FALSE	FALSE	6290	598	µg/Kg dry	FALSE	Dry	1	1905021-02
59-50-7	FALSE	FALSE	6980	598	µg/Kg dry	FALSE	Dry	1	1905021-02
106-46-7	FALSE	FALSE	3970	598	µg/Kg dry	FALSE	Dry	1	1905021-02
121-14-2	FALSE	FALSE	5010	598	µg/Kg dry	FALSE	Dry	1	1905021-02
100-02-7	FALSE	FALSE	7030	1550	µg/Kg dry	FALSE	Dry	1	1905021-02
621-64-7	FALSE	FALSE	4620	598	µg/Kg dry	FALSE	Dry	1	1905021-02
87-86-5	FALSE	FALSE	5580	598	µg/Kg dry	FALSE	Dry	1	1905021-02
108-95-2	FALSE	FALSE	6450	598	µg/Kg dry	FALSE	Dry	1	1905021-02
129-00-0	FALSE	FALSE	5040	239	µg/Kg dry	FALSE	Dry	1	1905021-02
120-82-1	FALSE	FALSE	4380	598	µg/Kg dry	FALSE	Dry	1	1905021-02
367-12-4	TRUE	FALSE	6440		µg/Kg dry	FALSE	Dry	1	1905021-02
13127-88-3	TRUE	FALSE	6650		µg/Kg dry	FALSE	Dry	1	1905021-02
93951-73-6	TRUE	FALSE	6470		µg/Kg dry	FALSE	Dry	1	1905021-02
2199-69-1	TRUE	FALSE	4190		µg/Kg dry	FALSE	Dry	1	1905021-02
4165-60-0	TRUE	FALSE	4390		µg/Kg dry	FALSE	Dry	1	1905021-02
321-60-8	TRUE	FALSE	4320		µg/Kg dry	FALSE	Dry	1	1905021-02
118-79-6	TRUE	FALSE	6910		µg/Kg dry	FALSE	Dry	1	1905021-02
1718-51-0	TRUE	FALSE	6950		µg/Kg dry	FALSE	Dry	1	1905021-02
83-32-9	FALSE	FALSE	5800	323	µg/Kg dry	FALSE	Dry	1	1905021-03
95-57-8	FALSE	FALSE	7240	809	µg/Kg dry	FALSE	Dry	1	1905021-03
59-50-7	FALSE	FALSE	9890	809	µg/Kg dry	FALSE	Dry	1	1905021-03

		4990	71.5	100	28	mwc	
		4990	72.4	110	37	mwc	
		7490	71.1	137	41	mwc	
						mwc	
		4990	119	138	46	mwc	
						mwc	
		4980	71.6	103	52	mwc	
		7470	69.9	101	44	mwc	
		7470	78.9	116	49	mwc	
		4980	66.7	100	35	mwc	
		4980	85.5	120	51	mwc	
		7470	85.1	139	43	mwc	
		4980	77.2	105	44	mwc	
		7470	41.3	121	28	mwc	
		7470	72.3	105	43	mwc	
		4980	72.5	121	57	mwc	
		4980	71.9	102	43	mwc	
		7470	71.9	100	29	mwc	
		7470	74.5	100	37	mwc	
		7470	71.7	100	33	mwc	
		4980	69.4	100	28	mwc	
		4980	71.5	100	28	mwc	
		4980	70.7	110	37	mwc	
		7470	75.3	137	41	mwc	
		4980	107	138	46	mwc	
U		5980	72.2	119	37	mwc	80.1
U		8970	70.1	100	33	mwc	80.1
U		8970	77.9	122	45	mwc	80.1
U		5980	66.5	100	26	mwc	80.1
U		5980	83.8	125	44	mwc	80.1
U		8970	78.4	141	47	mwc	80.1
U		5980	77.4	103	34	mwc	80.1
	69.6	8970	61.5	134	16	mwc	80.1
U		8970	72	102	37	mwc	80.1
U		5980	84.3	138	42	mwc	80.1
U		5980	73.2	100	33	mwc	80.1
		8970	71.9	100	29	mwc	80.1
		8970	74.2	100	37	mwc	80.1
		8970	72.2	100	33	mwc	80.1
		5980	70.1	100	28	mwc	80.1
		5980	73.4	100	28	mwc	80.1
		5980	72.2	110	37	mwc	80.1
		8970	77.1	137	41	mwc	80.1
		5980	116	138	46	mwc	80.1
U		8090	71.7	119	37	mwc	57.9
U		12100	59.7	100	33	mwc	57.9
U		12100	81.6	122	45	mwc	57.9

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U.S. EPA, Region 6	B9E2006-MS2	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 19:35	B9E2006
U.S. EPA, Region 6	B9E2006-MS2	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 19:35	B9E2006
U.S. EPA, Region 6	B9E2006-MS2	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 19:35	B9E2006
U.S. EPA, Region 6	B9E2006-MS2	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 19:35	B9E2006
U.S. EPA, Region 6	B9E2006-MS2	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 19:35	B9E2006
U.S. EPA, Region 6	B9E2006-MS2	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 19:35	B9E2006
U.S. EPA, Region 6	B9E2006-MS2	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 19:35	B9E2006
U.S. EPA, Region 6	B9E2006-MS2	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 19:35	B9E2006
U.S. EPA, Region 6	B9E2006-MS2	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 19:35	B9E2006
U.S. EPA, Region 6	B9E2006-MS2	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 19:35	B9E2006
U.S. EPA, Region 6	B9E2006-MS2	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 19:35	B9E2006
U.S. EPA, Region 6	B9E2006-MS2	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 19:35	B9E2006
U.S. EPA, Region 6	B9E2006-MS2	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 19:35	B9E2006
U.S. EPA, Region 6	B9E2006-MS2	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 19:35	B9E2006
U.S. EPA, Region 6	B9E2006-MS2	Matrix Spike	Solid	5/21/2019 7:21	5/21/2019 19:35	B9E2006
U.S. EPA, Region 6	B9E2006-MSD1	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 15:58	B9E2006
U.S. EPA, Region 6	B9E2006-MSD1	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 15:58	B9E2006
U.S. EPA, Region 6	B9E2006-MSD1	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 15:58	B9E2006
U.S. EPA, Region 6	B9E2006-MSD1	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 15:58	B9E2006
U.S. EPA, Region 6	B9E2006-MSD1	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 15:58	B9E2006
U.S. EPA, Region 6	B9E2006-MSD1	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 15:58	B9E2006
U.S. EPA, Region 6	B9E2006-MSD1	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 15:58	B9E2006
U.S. EPA, Region 6	B9E2006-MSD1	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 15:58	B9E2006
U.S. EPA, Region 6	B9E2006-MSD1	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 15:58	B9E2006
U.S. EPA, Region 6	B9E2006-MSD1	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 15:58	B9E2006
U.S. EPA, Region 6	B9E2006-MSD1	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 15:58	B9E2006
U.S. EPA, Region 6	B9E2006-MSD1	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 15:58	B9E2006
U.S. EPA, Region 6	B9E2006-MSD1	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 15:58	B9E2006
U.S. EPA, Region 6	B9E2006-MSD1	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 15:58	B9E2006
U.S. EPA, Region 6	B9E2006-MSD1	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 15:58	B9E2006
U.S. EPA, Region 6	B9E2006-MSD1	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 15:58	B9E2006
U.S. EPA, Region 6	B9E2006-MSD2	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 19:57	B9E2006
U.S. EPA, Region 6	B9E2006-MSD2	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 19:57	B9E2006
U.S. EPA, Region 6	B9E2006-MSD2	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 19:57	B9E2006
U.S. EPA, Region 6	B9E2006-MSD2	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 19:57	B9E2006
U.S. EPA, Region 6	B9E2006-MSD2	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 19:57	B9E2006
U.S. EPA, Region 6	B9E2006-MSD2	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 19:57	B9E2006
U.S. EPA, Region 6	B9E2006-MSD2	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 19:57	B9E2006
U.S. EPA, Region 6	B9E2006-MSD2	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 19:57	B9E2006
U.S. EPA, Region 6	B9E2006-MSD2	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 19:57	B9E2006
U.S. EPA, Region 6	B9E2006-MSD2	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 19:57	B9E2006
U.S. EPA, Region 6	B9E2006-MSD2	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 19:57	B9E2006
U.S. EPA, Region 6	B9E2006-MSD2	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 19:57	B9E2006

ABN CLP Routine List	OLM04.2	ABN SOX	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN SOX	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol
ABN CLP Routine List	OLM04.2	ABN SOX	Pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN SOX	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol
ABN CLP Routine List	OLM04.2	ABN SOX	Pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Terphenyl-d14
ABN CLP Routine List	OLM04.2	ABN SOX	Acenaphthene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	4-Chloro-3-methylphenol
ABN CLP Routine List	OLM04.2	ABN SOX	1,4-Dichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2,4-Dinitrotoluene
ABN CLP Routine List	OLM04.2	ABN SOX	4-Nitrophenol
ABN CLP Routine List	OLM04.2	ABN SOX	N-Nitrosodi-n-propylamine
ABN CLP Routine List	OLM04.2	ABN SOX	Pentachlorophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Phenol
ABN CLP Routine List	OLM04.2	ABN SOX	Pyrene
ABN CLP Routine List	OLM04.2	ABN SOX	1,2,4-Trichlorobenzene
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorophenol

106-46-7	FALSE	FALSE	4010	809	µg/Kg dry	FALSE	Dry	1	1905021-03
121-14-2	FALSE	FALSE	6550	809	µg/Kg dry	FALSE	Dry	1	1905021-03
100-02-7	FALSE	FALSE	10500	2100	µg/Kg dry	FALSE	Dry	1	1905021-03
621-64-7	FALSE	FALSE	5800	809	µg/Kg dry	FALSE	Dry	1	1905021-03
87-86-5	FALSE	FALSE	9700	809	µg/Kg dry	FALSE	Dry	1	1905021-03
108-95-2	FALSE	FALSE	7860	809	µg/Kg dry	FALSE	Dry	1	1905021-03
129-00-0	FALSE	FALSE	6800	323	µg/Kg dry	FALSE	Dry	1	1905021-03
120-82-1	FALSE	FALSE	5370	809	µg/Kg dry	FALSE	Dry	1	1905021-03
367-12-4	TRUE	FALSE	7840		µg/Kg dry	FALSE	Dry	1	1905021-03
13127-88-3	TRUE	FALSE	8700		µg/Kg dry	FALSE	Dry	1	1905021-03
93951-73-6	TRUE	FALSE	7990		µg/Kg dry	FALSE	Dry	1	1905021-03
2199-69-1	TRUE	FALSE	4640		µg/Kg dry	FALSE	Dry	1	1905021-03
4165-60-0	TRUE	FALSE	5300		µg/Kg dry	FALSE	Dry	1	1905021-03
321-60-8	TRUE	FALSE	5860		µg/Kg dry	FALSE	Dry	1	1905021-03
118-79-6	TRUE	FALSE	11000		µg/Kg dry	FALSE	Dry	1	1905021-03
1718-51-0	TRUE	FALSE	8950		µg/Kg dry	FALSE	Dry	1	1905021-03
83-32-9	FALSE	FALSE	4230	240	µg/Kg dry	FALSE	Dry	1	1905021-02
95-57-8	FALSE	FALSE	6100	599	µg/Kg dry	FALSE	Dry	1	1905021-02
59-50-7	FALSE	FALSE	6830	599	µg/Kg dry	FALSE	Dry	1	1905021-02
106-46-7	FALSE	FALSE	3610	599	µg/Kg dry	FALSE	Dry	1	1905021-02
121-14-2	FALSE	FALSE	4940	599	µg/Kg dry	FALSE	Dry	1	1905021-02
100-02-7	FALSE	FALSE	7020	1560	µg/Kg dry	FALSE	Dry	1	1905021-02
621-64-7	FALSE	FALSE	4500	599	µg/Kg dry	FALSE	Dry	1	1905021-02
87-86-5	FALSE	FALSE	5520	599	µg/Kg dry	FALSE	Dry	1	1905021-02
108-95-2	FALSE	FALSE	6330	599	µg/Kg dry	FALSE	Dry	1	1905021-02
129-00-0	FALSE	FALSE	5090	240	µg/Kg dry	FALSE	Dry	1	1905021-02
120-82-1	FALSE	FALSE	4080	599	µg/Kg dry	FALSE	Dry	1	1905021-02
367-12-4	TRUE	FALSE	6260		µg/Kg dry	FALSE	Dry	1	1905021-02
13127-88-3	TRUE	FALSE	6560		µg/Kg dry	FALSE	Dry	1	1905021-02
93951-73-6	TRUE	FALSE	6370		µg/Kg dry	FALSE	Dry	1	1905021-02
2199-69-1	TRUE	FALSE	3870		µg/Kg dry	FALSE	Dry	1	1905021-02
4165-60-0	TRUE	FALSE	4220		µg/Kg dry	FALSE	Dry	1	1905021-02
321-60-8	TRUE	FALSE	4320		µg/Kg dry	FALSE	Dry	1	1905021-02
118-79-6	TRUE	FALSE	6890		µg/Kg dry	FALSE	Dry	1	1905021-02
1718-51-0	TRUE	FALSE	7180		µg/Kg dry	FALSE	Dry	1	1905021-02
83-32-9	FALSE	FALSE	5990	323	µg/Kg dry	FALSE	Dry	1	1905021-03
95-57-8	FALSE	FALSE	7570	808	µg/Kg dry	FALSE	Dry	1	1905021-03
59-50-7	FALSE	FALSE	9730	808	µg/Kg dry	FALSE	Dry	1	1905021-03
106-46-7	FALSE	FALSE	4400	808	µg/Kg dry	FALSE	Dry	1	1905021-03
121-14-2	FALSE	FALSE	6580	808	µg/Kg dry	FALSE	Dry	1	1905021-03
100-02-7	FALSE	FALSE	9760	2100	µg/Kg dry	FALSE	Dry	1	1905021-03
621-64-7	FALSE	FALSE	5280	808	µg/Kg dry	FALSE	Dry	1	1905021-03
87-86-5	FALSE	FALSE	10400	808	µg/Kg dry	FALSE	Dry	1	1905021-03
108-95-2	FALSE	FALSE	7790	808	µg/Kg dry	FALSE	Dry	1	1905021-03
129-00-0	FALSE	FALSE	6730	323	µg/Kg dry	FALSE	Dry	1	1905021-03
120-82-1	FALSE	FALSE	5520	808	µg/Kg dry	FALSE	Dry	1	1905021-03
367-12-4	TRUE	FALSE	8120		µg/Kg dry	FALSE	Dry	1	1905021-03

U		8090	49.6		100	26		mwc	57.9
U		8090	81.1		125	44		mwc	57.9
U		12100	86.4		141	47		mwc	57.9
U		8090	71.8		103	34		mwc	57.9
U		12100	80		134	16		mwc	57.9
U		12100	64.8		102	37		mwc	57.9
	710	8090	75.3		138	42		mwc	57.9
U		8090	66.4		100	33		mwc	57.9
		12100	64.6		100	29		mwc	57.9
		12100	71.7		100	37		mwc	57.9
		12100	65.9		100	33		mwc	57.9
		8090	57.4		100	28		mwc	57.9
		8090	65.5		100	28		mwc	57.9
		8090	72.4		110	37		mwc	57.9
		12100	90.9		137	41		mwc	57.9
		8090	111		138	46		mwc	57.9
U		5990	70.7	2.16	119	37	30	mwc	80.1
U		8980	68	3.11	100	33	37	mwc	80.1
U		8980	76.1	2.36	122	45	26	mwc	80.1
U		5990	60.3	9.65	100	26	34	mwc	80.1
U		5990	82.5	1.59	125	44	20	mwc	80.1
U		8980	78.2	0.256	141	47	30	mwc	80.1
U		5990	75.2	2.86	103	34	32	mwc	80.1
	69.6	8980	60.7	1.22	134	16	35	mwc	80.1
U		8980	70.5	2.1	102	37	36	mwc	80.1
U		5990	85.1	0.921	138	42	32	mwc	80.1
U		5990	68.2	7.1	100	33	33	mwc	80.1
		8980	69.7		100	29		mwc	80.1
		8980	73		100	37		mwc	80.1
		8980	70.9		100	33		mwc	80.1
		5990	64.7		100	28		mwc	80.1
		5990	70.5		100	28		mwc	80.1
		5990	72.1		110	37		mwc	80.1
		8980	76.7		137	41		mwc	80.1
		5990	120		138	46		mwc	80.1
U		8080	74.2	3.37	119	37	30	mwc	57.9
U		12100	62.5	4.56	100	33	37	mwc	57.9
U		12100	80.3	1.55	122	45	26	mwc	57.9
U		8080	54.5	9.42	100	26	34	mwc	57.9
U		8080	81.4	0.468	125	44	20	mwc	57.9
U		12100	80.6	6.93	141	47	30	mwc	57.9
U		8080	65.4	9.27	103	34	32	mwc	57.9
U		12100	86	7.25	134	16	35	mwc	57.9
U		12100	64.3	0.702	102	37	36	mwc	57.9
	710	8080	74.6	1	138	42	32	mwc	57.9
U		8080	68.4	3	100	33	33	mwc	57.9
		12100	67.1		100	29		mwc	57.9

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U.S. EPA, Region 6	B9E2006-MSD2	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 19:57	B9E2006
U.S. EPA, Region 6	B9E2006-MSD2	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 19:57	B9E2006
U.S. EPA, Region 6	B9E2006-MSD2	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 19:57	B9E2006
U.S. EPA, Region 6	B9E2006-MSD2	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 19:57	B9E2006
U.S. EPA, Region 6	B9E2006-MSD2	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 19:57	B9E2006
U.S. EPA, Region 6	B9E2006-MSD2	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 19:57	B9E2006
U.S. EPA, Region 6	B9E2006-MSD2	Matrix Spike Dup	Solid	5/21/2019 7:21	5/21/2019 19:57	B9E2006
U.S. EPA, Region 6	B9E2007-BLK1	Blank	Solid	5/21/2019 10:26	5/22/2019 11:24	B9E2007
U.S. EPA, Region 6	B9E2007-BLK1	Blank	Solid	5/21/2019 10:26	5/22/2019 11:24	B9E2007
U.S. EPA, Region 6	B9E2007-BLK1	Blank	Solid	5/21/2019 10:26	5/22/2019 11:24	B9E2007
U.S. EPA, Region 6	B9E2007-BLK1	Blank	Solid	5/21/2019 10:26	5/22/2019 11:24	B9E2007
U.S. EPA, Region 6	B9E2007-BLK1	Blank	Solid	5/21/2019 10:26	5/22/2019 11:24	B9E2007
U.S. EPA, Region 6	B9E2007-BLK1	Blank	Solid	5/21/2019 10:26	5/22/2019 11:24	B9E2007
U.S. EPA, Region 6	B9E2007-BLK1	Blank	Solid	5/21/2019 10:26	5/22/2019 11:24	B9E2007
U.S. EPA, Region 6	B9E2007-BLK1	Blank	Solid	5/21/2019 10:26	5/22/2019 11:24	B9E2007
U.S. EPA, Region 6	B9E2007-BLK1	Blank	Solid	5/21/2019 10:26	5/22/2019 11:24	B9E2007
U.S. EPA, Region 6	B9E2007-BS1	LCS	Solid	5/21/2019 10:26	5/22/2019 11:37	B9E2007
U.S. EPA, Region 6	B9E2007-BS1	LCS	Solid	5/21/2019 10:26	5/22/2019 11:37	B9E2007
U.S. EPA, Region 6	B9E2007-BS1	LCS	Solid	5/21/2019 10:26	5/22/2019 11:37	B9E2007
U.S. EPA, Region 6	B9E2007-BS1	LCS	Solid	5/21/2019 10:26	5/22/2019 11:37	B9E2007
U.S. EPA, Region 6	B9E2007-MS1	Matrix Spike	Solid	5/21/2019 10:26	5/22/2019 12:04	B9E2007
U.S. EPA, Region 6	B9E2007-MS1	Matrix Spike	Solid	5/21/2019 10:26	5/22/2019 12:04	B9E2007
U.S. EPA, Region 6	B9E2007-MS1	Matrix Spike	Solid	5/21/2019 10:26	5/22/2019 12:04	B9E2007
U.S. EPA, Region 6	B9E2007-MS1	Matrix Spike	Solid	5/21/2019 10:26	5/22/2019 12:04	B9E2007
U.S. EPA, Region 6	B9E2007-MS2	Matrix Spike	Solid	5/21/2019 10:26	5/22/2019 12:44	B9E2007
U.S. EPA, Region 6	B9E2007-MS2	Matrix Spike	Solid	5/21/2019 10:26	5/22/2019 12:44	B9E2007
U.S. EPA, Region 6	B9E2007-MS2	Matrix Spike	Solid	5/21/2019 10:26	5/22/2019 12:44	B9E2007
U.S. EPA, Region 6	B9E2007-MS2	Matrix Spike	Solid	5/21/2019 10:26	5/22/2019 12:44	B9E2007
U.S. EPA, Region 6	B9E2007-MSD1	Matrix Spike Dup	Solid	5/21/2019 10:26	5/22/2019 12:17	B9E2007
U.S. EPA, Region 6	B9E2007-MSD1	Matrix Spike Dup	Solid	5/21/2019 10:26	5/22/2019 12:17	B9E2007
U.S. EPA, Region 6	B9E2007-MSD1	Matrix Spike Dup	Solid	5/21/2019 10:26	5/22/2019 12:17	B9E2007
U.S. EPA, Region 6	B9E2007-MSD1	Matrix Spike Dup	Solid	5/21/2019 10:26	5/22/2019 12:17	B9E2007
U.S. EPA, Region 6	B9E2007-MSD2	Matrix Spike Dup	Solid	5/21/2019 10:26	5/22/2019 12:57	B9E2007
U.S. EPA, Region 6	B9E2007-MSD2	Matrix Spike Dup	Solid	5/21/2019 10:26	5/22/2019 12:57	B9E2007
U.S. EPA, Region 6	B9E2007-MSD2	Matrix Spike Dup	Solid	5/21/2019 10:26	5/22/2019 12:57	B9E2007
U.S. EPA, Region 6	B9E2007-MSD2	Matrix Spike Dup	Solid	5/21/2019 10:26	5/22/2019 12:57	B9E2007
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102

ABN CLP Routine List	OLM04.2	ABN SOX	Phenol-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Chlorophenol-d4
ABN CLP Routine List	OLM04.2	ABN SOX	1,2-Dichlorobenzene-d4
ABN CLP Routine List	OLM04.2	ABN SOX	Nitrobenzene-d5
ABN CLP Routine List	OLM04.2	ABN SOX	2-Fluorobiphenyl
ABN CLP Routine List	OLM04.2	ABN SOX	2,4,6-Tribromophenol
ABN CLP Routine List	OLM04.2	ABN SOX	Terphenyl-d14
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1221
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1232
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1242
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1248
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1254
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P SOX	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P SOX	Decachlorobiphenyl
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P SOX	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P SOX	Decachlorobiphenyl
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P SOX	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P SOX	Decachlorobiphenyl
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P SOX	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P SOX	Decachlorobiphenyl
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P SOX	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P SOX	Decachlorobiphenyl
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1016
P/P CLP PCB Only	OLM04.2	P/P SOX	Aroclor-1260
P/P CLP PCB Only	OLM04.2	P/P SOX	Tetrachloro-meta-xylene
P/P CLP PCB Only	OLM04.2	P/P SOX	Decachlorobiphenyl
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Carbon disulfide
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Acetone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methylene chloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methyl acetate
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	trans-1,2-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	cis-1,2-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methyl tert-butyl ether
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	2-Butanone

13127-88-3	TRUE	FALSE		8150		µg/Kg dry	FALSE	Dry	1 1905021-03
93951-73-6	TRUE	FALSE		7860		µg/Kg dry	FALSE	Dry	1 1905021-03
2199-69-1	TRUE	FALSE		4720		µg/Kg dry	FALSE	Dry	1 1905021-03
4165-60-0	TRUE	FALSE		5030		µg/Kg dry	FALSE	Dry	1 1905021-03
321-60-8	TRUE	FALSE		6220		µg/Kg dry	FALSE	Dry	1 1905021-03
118-79-6	TRUE	FALSE		11700		µg/Kg dry	FALSE	Dry	1 1905021-03
1718-51-0	TRUE	FALSE		9400		µg/Kg dry	FALSE	Dry	1 1905021-03
12674-11-2	FALSE	FALSE	U		20	µg/Kg wet	FALSE	Dry	1
11104-28-2	FALSE	FALSE	U		40	µg/Kg wet	FALSE	Dry	1
11141-16-5	FALSE	FALSE	U		20	µg/Kg wet	FALSE	Dry	1
53469-21-9	FALSE	FALSE	U		20	µg/Kg wet	FALSE	Dry	1
12672-29-6	FALSE	FALSE	U		20	µg/Kg wet	FALSE	Dry	1
11097-69-1	FALSE	FALSE	U		20	µg/Kg wet	FALSE	Dry	1
11096-82-5	FALSE	FALSE	U		20	µg/Kg wet	FALSE	Dry	1
877-09-8	TRUE	FALSE		20.2		µg/Kg wet	FALSE	Dry	1
2051-24-3	TRUE	FALSE		22.8		µg/Kg wet	FALSE	Dry	1
12674-11-2	FALSE	FALSE		213	20	µg/Kg wet	FALSE	Dry	1
11096-82-5	FALSE	FALSE		205	20	µg/Kg wet	FALSE	Dry	1
877-09-8	TRUE	FALSE		23.6		µg/Kg wet	FALSE	Dry	1
2051-24-3	TRUE	FALSE		23.5		µg/Kg wet	FALSE	Dry	1
12674-11-2	FALSE	FALSE		239	24	µg/Kg dry	FALSE	Dry	1 1905021-02
11096-82-5	FALSE	FALSE		233	24	µg/Kg dry	FALSE	Dry	1 1905021-02
877-09-8	TRUE	FALSE		20.4		µg/Kg dry	FALSE	Dry	1 1905021-02
2051-24-3	TRUE	FALSE		28.4		µg/Kg dry	FALSE	Dry	1 1905021-02
12674-11-2	FALSE	FALSE		271	31.5	µg/Kg dry	FALSE	Dry	1 1905021-03
11096-82-5	FALSE	FALSE		260	31.5	µg/Kg dry	FALSE	Dry	1 1905021-03
877-09-8	TRUE	FALSE		23.5		µg/Kg dry	FALSE	Dry	1 1905021-03
2051-24-3	TRUE	FALSE		29.7		µg/Kg dry	FALSE	Dry	1 1905021-03
12674-11-2	FALSE	FALSE		236	24	µg/Kg dry	FALSE	Dry	1 1905021-02
11096-82-5	FALSE	FALSE		235	24	µg/Kg dry	FALSE	Dry	1 1905021-02
877-09-8	TRUE	FALSE		19.5		µg/Kg dry	FALSE	Dry	1 1905021-02
2051-24-3	TRUE	FALSE		28		µg/Kg dry	FALSE	Dry	1 1905021-02
12674-11-2	FALSE	FALSE		308	31.7	µg/Kg dry	FALSE	Dry	1 1905021-03
11096-82-5	FALSE	FALSE		300	31.7	µg/Kg dry	FALSE	Dry	1 1905021-03
877-09-8	TRUE	FALSE		28.1		µg/Kg dry	FALSE	Dry	1 1905021-03
2051-24-3	TRUE	FALSE		33.9		µg/Kg dry	FALSE	Dry	1 1905021-03
75-35-4	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
75-15-0	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
76-13-1	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
67-64-1	FALSE	FALSE	U		10	µg/Kg wet	FALSE	Dry	1
75-09-2	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
79-20-9	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
156-60-5	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
156-59-2	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
1634-04-4	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
75-34-3	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
78-93-3	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1

		12100	67.3		100	37		mwc	57.9
		12100	64.9		100	33		mwc	57.9
		8080	58.5		100	28		mwc	57.9
		8080	62.3		100	28		mwc	57.9
		8080	77		110	37		mwc	57.9
		12100	96.2		137	41		mwc	57.9
		8080	116		138	46		mwc	57.9
								LW	
								LW	
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		25	80.8		120	21		LW	
		25	91.1		145	38		LW	
		250	85.3		126	53		LW	
		250	82.1		114	60		LW	
		25	94.4		120	21		LW	
		25	93.9		145	38		LW	
U		300	79.6		135	44		LW	80.1
U		300	77.8		121	44		LW	80.1
		30	68		120	21		LW	80.1
		30	94.7		145	38		LW	80.1
U		393	68.9		135	44		LW	57.9
	24.1	393	60.1		121	44		LW	57.9
		39.3	59.9		120	21		LW	57.9
		39.3	75.4		145	38		LW	57.9
U		300	78.9	0.824	135	44	29	LW	80.1
U		300	78.5	0.809	121	44	34	LW	80.1
		30	65.1		120	21		LW	80.1
		30	93.6		145	38		LW	80.1
U		396	77.9	12.3	135	44	29	LW	57.9
	24.1	396	69.7	14.7	121	44	34	LW	57.9
		39.6	71.1		120	21		LW	57.9
		39.6	85.6		145	38		LW	57.9
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U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BLK1	Blank	Solid	5/21/2019 11:56	5/21/2019 12:32	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102

VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloroform
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,1-Trichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Cyclohexane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Carbon tetrachloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Benzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methylcyclohexane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloropropane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromodichloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	cis-1,3-Dichloropropene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	trans-1,3-Dichloropropene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2-Trichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Dibromochloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromoform
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Methyl-2-pentanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Tetrachloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	2-Hexanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Dichlorodifluoromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dibromoethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Ethylbenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	meta-/para-Xylene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	ortho-Xylene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Styrene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Isopropylbenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2,2-Tetrachloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,3-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,4-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dibromo-3-chloropropane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2,4-Trichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane-d4
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene-d8
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Bromofluorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Vinyl chloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromomethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichlorofluoromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Carbon disulfide
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Acetone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methylene chloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methyl acetate

67-66-3	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
107-06-2	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
71-55-6	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
110-82-7	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
56-23-5	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
71-43-2	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
79-01-6	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
108-87-2	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
78-87-5	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
75-27-4	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
10061-01-5	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
10061-02-6	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
79-00-5	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
124-48-1	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
75-25-2	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
108-10-1	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
108-88-3	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
127-18-4	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
591-78-6	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
75-71-8	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
106-93-4	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
108-90-7	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
100-41-4	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
na	FALSE	FALSE	U		10	µg/Kg wet	FALSE	Dry	1
95-47-6	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
100-42-5	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
98-82-8	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
79-34-5	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
541-73-1	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
106-46-7	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
74-87-3	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
95-50-1	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
96-12-8	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
120-82-1	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
10706-07-0	TRUE	FALSE		50.5	5	µg/Kg wet	FALSE	Dry	1
2037-26-5	TRUE	FALSE		50.1	5	µg/Kg wet	FALSE	Dry	1
460-00-4	TRUE	FALSE		50.1	5	µg/Kg wet	FALSE	Dry	1
75-01-4	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
74-83-9	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
75-00-3	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
75-69-4	FALSE	FALSE	U		5	µg/Kg wet	FALSE	Dry	1
75-35-4	FALSE	FALSE		52.7	5	µg/Kg wet	FALSE	Dry	1
75-15-0	FALSE	FALSE		49.8	5	µg/Kg wet	FALSE	Dry	1
76-13-1	FALSE	FALSE		47.9	5	µg/Kg wet	FALSE	Dry	1
67-64-1	FALSE	FALSE		45.2	10	µg/Kg wet	FALSE	Dry	1
75-09-2	FALSE	FALSE		56.5	5	µg/Kg wet	FALSE	Dry	1
79-20-9	FALSE	FALSE		47.3	5	µg/Kg wet	FALSE	Dry	1

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49.8	101	115	69	kws
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50	106	125	72	kws
50	99.7	118	72	kws
50	96	134	66	kws
50	90.4	133	52	kws
50	113	128	75	kws
50	94.7	129	70	kws

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U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-BS1	LCS	Solid	5/21/2019 11:56	5/21/2019 12:01	B9E2102
U.S. EPA, Region 6	B9E2102-MS1	Matrix Spike	Solid	5/16/2019 11:56	5/21/2019 13:33	B9E2102

VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	trans-1,2-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	cis-1,2-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methyl tert-butyl ether
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	2-Butanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloroform
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,1-Trichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Cyclohexane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Carbon tetrachloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Benzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Methylcyclohexane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloropropane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromodichloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	cis-1,3-Dichloropropene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	trans-1,3-Dichloropropene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2-Trichloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Dibromochloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromoform
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Methyl-2-pentanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Tetrachloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	2-Hexanone
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Dichlorodifluoromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dibromoethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Ethylbenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	meta-/para-Xylene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	ortho-Xylene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Styrene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Isopropylbenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1,2,2-Tetrachloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,3-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,4-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dibromo-3-chloropropane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2,4-Trichlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane-d4
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene-d8
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Bromofluorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Vinyl chloride
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Bromomethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chloroethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichlorofluoromethane
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethene

156-60-5	FALSE	FALSE	50.1	5	µg/Kg wet	FALSE	Dry	1	
156-59-2	FALSE	FALSE	54.2	5	µg/Kg wet	FALSE	Dry	1	
1634-04-4	FALSE	FALSE	50.1	5	µg/Kg wet	FALSE	Dry	1	
75-34-3	FALSE	FALSE	50.9	5	µg/Kg wet	FALSE	Dry	1	
78-93-3	FALSE	FALSE	49.3	5	µg/Kg wet	FALSE	Dry	1	
67-66-3	FALSE	FALSE	50.4	5	µg/Kg wet	FALSE	Dry	1	
107-06-2	FALSE	FALSE	55.4	5	µg/Kg wet	FALSE	Dry	1	
71-55-6	FALSE	FALSE	50.3	5	µg/Kg wet	FALSE	Dry	1	
110-82-7	FALSE	FALSE	42.3	5	µg/Kg wet	FALSE	Dry	1	
56-23-5	FALSE	FALSE	50.2	5	µg/Kg wet	FALSE	Dry	1	
71-43-2	FALSE	FALSE	50.5	5	µg/Kg wet	FALSE	Dry	1	
79-01-6	FALSE	FALSE	57	5	µg/Kg wet	FALSE	Dry	1	
108-87-2	FALSE	FALSE	43.1	5	µg/Kg wet	FALSE	Dry	1	
78-87-5	FALSE	FALSE	54	5	µg/Kg wet	FALSE	Dry	1	
75-27-4	FALSE	FALSE	50.6	5	µg/Kg wet	FALSE	Dry	1	
10061-01-5	FALSE	FALSE	54.5	5	µg/Kg wet	FALSE	Dry	1	
10061-02-6	FALSE	FALSE	53.1	5	µg/Kg wet	FALSE	Dry	1	
79-00-5	FALSE	FALSE	52	5	µg/Kg wet	FALSE	Dry	1	
124-48-1	FALSE	FALSE	50.4	5	µg/Kg wet	FALSE	Dry	1	
75-25-2	FALSE	FALSE	50.3	5	µg/Kg wet	FALSE	Dry	1	
108-10-1	FALSE	FALSE	51.2	5	µg/Kg wet	FALSE	Dry	1	
108-88-3	FALSE	FALSE	50	5	µg/Kg wet	FALSE	Dry	1	
127-18-4	FALSE	FALSE	49.2	5	µg/Kg wet	FALSE	Dry	1	
591-78-6	FALSE	FALSE	51.2	5	µg/Kg wet	FALSE	Dry	1	
75-71-8	FALSE	FALSE	34.2	5	µg/Kg wet	FALSE	Dry	1	
106-93-4	FALSE	FALSE	51.2	5	µg/Kg wet	FALSE	Dry	1	
108-90-7	FALSE	FALSE	49.7	5	µg/Kg wet	FALSE	Dry	1	
100-41-4	FALSE	FALSE	49.9	5	µg/Kg wet	FALSE	Dry	1	
na	FALSE	FALSE	100	10	µg/Kg wet	FALSE	Dry	1	
95-47-6	FALSE	FALSE	48.9	5	µg/Kg wet	FALSE	Dry	1	
100-42-5	FALSE	FALSE	49.3	5	µg/Kg wet	FALSE	Dry	1	
98-82-8	FALSE	FALSE	48.4	5	µg/Kg wet	FALSE	Dry	1	
79-34-5	FALSE	FALSE	38.1	5	µg/Kg wet	FALSE	Dry	1	
541-73-1	FALSE	FALSE	47.5	5	µg/Kg wet	FALSE	Dry	1	
106-46-7	FALSE	FALSE	48.3	5	µg/Kg wet	FALSE	Dry	1	
74-87-3	FALSE	FALSE	42.8	5	µg/Kg wet	FALSE	Dry	1	
95-50-1	FALSE	FALSE	48.7	5	µg/Kg wet	FALSE	Dry	1	
96-12-8	FALSE	FALSE	48.4	5	µg/Kg wet	FALSE	Dry	1	
120-82-1	FALSE	FALSE	49.1	5	µg/Kg wet	FALSE	Dry	1	
10706-07-0	TRUE	FALSE	51.2	5	µg/Kg wet	FALSE	Dry	1	
2037-26-5	TRUE	FALSE	50	5	µg/Kg wet	FALSE	Dry	1	
460-00-4	TRUE	FALSE	50.7	5	µg/Kg wet	FALSE	Dry	1	
75-01-4	FALSE	FALSE	41.9	5	µg/Kg wet	FALSE	Dry	1	
74-83-9	FALSE	FALSE	47.7	5	µg/Kg wet	FALSE	Dry	1	
75-00-3	FALSE	FALSE	45.3	5	µg/Kg wet	FALSE	Dry	1	
75-69-4	FALSE	FALSE	41.2	5	µg/Kg wet	FALSE	Dry	1	
75-35-4	FALSE	FALSE	58.9	5.6	µg/Kg dry	FALSE	Dry	1	1905021-02

	50	100	121	74	kws	
	50	109	120	76	kws	
	50	100	122	71	kws	
	50	102	128	76	kws	
	50	98.7	133	60	kws	
	50	101	127	76	kws	
	50	111	126	75	kws	
	50	101	124	74	kws	
	50	84.7	129	68	kws	
	50	100	126	73	kws	
	50	101	129	72	kws	
	50	114	124	75	kws	
	50	86.4	123	69	kws	
	50	108	128	76	kws	
	50	101	121	77	kws	
	50	109	122	67	kws	
	50	106	118	66	kws	
	50	104	124	77	kws	
	50	101	119	75	kws	
	50	101	120	73	kws	
	50	102	129	69	kws	
	50	100	120	76	kws	
	50	98.5	126	75	kws	
	50	102	129	65	kws	
	50	68.6	131	70	kws	
	50	102	125	75	kws	
	50	99.5	124	75	kws	
	50	99.8	122	70	kws	
	99.9	100	122	72	kws	
	50	97.8	121	72	kws	
	50	98.6	119	72	kws	
	50	96.9	120	69	kws	
	50	76.4	129	73	kws	
	50	95.1	115	74	kws	
	50	96.6	118	72	kws	
	50	85.7	135	68	kws	
	50	97.4	116	74	kws	
	50	96.9	125	72	kws	
	50	98.4	121	70	kws	
	50	103	122	78	kws	
	50	100	125	80	kws	
	50	102	115	69	kws	
	50	84	135	72	kws	
	50	95.5	139	67	kws	
	50	90.6	134	67	kws	
	50	82.6	134	73	kws	
U	56.4	104	130	70	kws	80.1

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U.S. EPA, Region 6	B9E2102-MS1	Matrix Spike	Solid	5/16/2019 11:56	5/21/2019 13:33	B9E2102
U.S. EPA, Region 6	B9E2102-MS1	Matrix Spike	Solid	5/16/2019 11:56	5/21/2019 13:33	B9E2102
U.S. EPA, Region 6	B9E2102-MS1	Matrix Spike	Solid	5/16/2019 11:56	5/21/2019 13:33	B9E2102
U.S. EPA, Region 6	B9E2102-MS1	Matrix Spike	Solid	5/16/2019 11:56	5/21/2019 13:33	B9E2102
U.S. EPA, Region 6	B9E2102-MS1	Matrix Spike	Solid	5/16/2019 11:56	5/21/2019 13:33	B9E2102
U.S. EPA, Region 6	B9E2102-MS1	Matrix Spike	Solid	5/16/2019 11:56	5/21/2019 13:33	B9E2102
U.S. EPA, Region 6	B9E2102-MS1	Matrix Spike	Solid	5/16/2019 11:56	5/21/2019 13:33	B9E2102
U.S. EPA, Region 6	B9E2102-MSD1	Matrix Spike Dup	Solid	5/16/2019 11:56	5/21/2019 14:03	B9E2102
U.S. EPA, Region 6	B9E2102-MSD1	Matrix Spike Dup	Solid	5/16/2019 11:56	5/21/2019 14:03	B9E2102
U.S. EPA, Region 6	B9E2102-MSD1	Matrix Spike Dup	Solid	5/16/2019 11:56	5/21/2019 14:03	B9E2102
U.S. EPA, Region 6	B9E2102-MSD1	Matrix Spike Dup	Solid	5/16/2019 11:56	5/21/2019 14:03	B9E2102
U.S. EPA, Region 6	B9E2102-MSD1	Matrix Spike Dup	Solid	5/16/2019 11:56	5/21/2019 14:03	B9E2102
U.S. EPA, Region 6	B9E2102-MSD1	Matrix Spike Dup	Solid	5/16/2019 11:56	5/21/2019 14:03	B9E2102
U.S. EPA, Region 6	B9E2102-MSD1	Matrix Spike Dup	Solid	5/16/2019 11:56	5/21/2019 14:03	B9E2102
U.S. EPA, Region 6	B9E2102-MSD1	Matrix Spike Dup	Solid	5/16/2019 11:56	5/21/2019 14:03	B9E2102
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208

VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Benzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane-d4
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene-d8
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Bromofluorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,1-Dichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Benzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Trichloroethene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Chlorobenzene
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	1,2-Dichloroethane-d4
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	Toluene-d8
VOA CLP OLM04.2/5035 (Dry Wt)	EPA 5035	VOA	4-Bromofluorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1-Dichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Carbon disulfide
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Acetone
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methylene chloride
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methyl acetate
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	trans-1,2-Dichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	cis-1,2-Dichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methyl tert-butyl ether
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1-Dichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	2-Butanone
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chloroform
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,1-Trichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Cyclohexane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Carbon tetrachloride
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Benzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Trichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methylcyclohexane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichloropropane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Bromodichloromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	cis-1,3-Dichloropropene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	trans-1,3-Dichloropropene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,2-Trichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Dibromochloromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Bromoform
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	4-Methyl-2-pentanone
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Toluene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Tetrachloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	2-Hexanone
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Dichlorodifluoromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dibromoethane

71-43-2	FALSE	FALSE		56.6	5.6	µg/Kg dry	FALSE	Dry	1	1905021-02
79-01-6	FALSE	FALSE		42.9	5.6	µg/Kg dry	FALSE	Dry	1	1905021-02
108-88-3	FALSE	FALSE		59.8	5.6	µg/Kg dry	FALSE	Dry	1	1905021-02
108-90-7	FALSE	FALSE		51.3	5.6	µg/Kg dry	FALSE	Dry	1	1905021-02
10706-07-0	TRUE	FALSE		56.3	5.6	µg/Kg dry	FALSE	Dry	1	1905021-02
2037-26-5	TRUE	FALSE		60.3	5.6	µg/Kg dry	FALSE	Dry	1	1905021-02
460-00-4	TRUE	FALSE		49.2	5.6	µg/Kg dry	FALSE	Dry	1	1905021-02
75-35-4	FALSE	FALSE		55.6	5.2	µg/Kg dry	FALSE	Dry	1	1905021-02
71-43-2	FALSE	FALSE		51.8	5.2	µg/Kg dry	FALSE	Dry	1	1905021-02
79-01-6	FALSE	FALSE		39.5	5.2	µg/Kg dry	FALSE	Dry	1	1905021-02
108-88-3	FALSE	FALSE		55	5.2	µg/Kg dry	FALSE	Dry	1	1905021-02
108-90-7	FALSE	FALSE		46.8	5.2	µg/Kg dry	FALSE	Dry	1	1905021-02
10706-07-0	TRUE	FALSE		53.3	5.2	µg/Kg dry	FALSE	Dry	1	1905021-02
2037-26-5	TRUE	FALSE		57.1	5.2	µg/Kg dry	FALSE	Dry	1	1905021-02
460-00-4	TRUE	FALSE		46.1	5.2	µg/Kg dry	FALSE	Dry	1	1905021-02
75-35-4	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
75-15-0	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
76-13-1	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
67-64-1	FALSE	FALSE	U		499	µg/Kg wet	FALSE	Dry	50	
75-09-2	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
79-20-9	FALSE	FALSE	U		250	µg/Kg wet	FALSE	Dry	50	
156-60-5	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
156-59-2	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
1634-04-4	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
75-34-3	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
78-93-3	FALSE	FALSE	U		250	µg/Kg wet	FALSE	Dry	50	
67-66-3	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
107-06-2	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
71-55-6	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
110-82-7	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
56-23-5	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
71-43-2	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
79-01-6	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
108-87-2	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
78-87-5	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
75-27-4	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
10061-01-5	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
10061-02-6	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
79-00-5	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
124-48-1	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
75-25-2	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
108-10-1	FALSE	FALSE	U		250	µg/Kg wet	FALSE	Dry	50	
108-88-3	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
127-18-4	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	
591-78-6	FALSE	FALSE	U		250	µg/Kg wet	FALSE	Dry	50	
75-71-8	FALSE	FALSE	U		250	µg/Kg wet	FALSE	Dry	50	
106-93-4	FALSE	FALSE	U		99.8	µg/Kg wet	FALSE	Dry	50	

U	56.4	100		130	70		kws	80.1
U	56.4	76.1		130	70		kws	80.1
U	56.4	106		130	70		kws	80.1
U	56.4	91.1		130	70		kws	80.1
	56.4	99.9		122	78		kws	80.1
	56.4	107		125	80		kws	80.1
	56.4	87.4		115	69		kws	80.1
U	52.4	106	1.58	130	70	30	kws	80.1
U	52.4	98.8	1.67	130	70	30	kws	80.1
U	52.4	75.3	1.08	130	70	30	kws	80.1
U	52.4	105	1.12	130	70	30	kws	80.1
U	52.4	89.4	1.86	130	70	30	kws	80.1
	52.4	102		122	78		kws	80.1
	52.4	109		125	80		kws	80.1
	52.4	87.9		115	69		kws	80.1
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U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BLK1	Blank	Solid	5/22/2019 8:53	5/22/2019 12:04	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208

VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Ethylbenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	meta-/para-Xylene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	ortho-Xylene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Styrene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Isopropylbenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,2,2-Tetrachloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,3-Dichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,4-Dichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chloromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dibromo-3-chloropropane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2,4-Trichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichloroethane-d4
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Toluene-d8
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	4-Bromofluorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Vinyl chloride
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Bromomethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Trichlorofluoromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1-Dichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Carbon disulfide
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Acetone
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methylene chloride
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methyl acetate
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	trans-1,2-Dichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	cis-1,2-Dichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methyl tert-butyl ether
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1-Dichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	2-Butanone
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chloroform
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,1-Trichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Cyclohexane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Carbon tetrachloride
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Benzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Trichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Methylcyclohexane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichloropropane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Bromodichloromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	cis-1,3-Dichloropropene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	trans-1,3-Dichloropropene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,2-Trichloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Dibromochloromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Bromoform
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	4-Methyl-2-pentanone

108-90-7	FALSE	FALSE	U	99.8	µg/Kg wet	FALSE	Dry	50
100-41-4	FALSE	FALSE	U	99.8	µg/Kg wet	FALSE	Dry	50
na	FALSE	FALSE	U	200	µg/Kg wet	FALSE	Dry	50
95-47-6	FALSE	FALSE	U	99.8	µg/Kg wet	FALSE	Dry	50
100-42-5	FALSE	FALSE	U	99.8	µg/Kg wet	FALSE	Dry	50
98-82-8	FALSE	FALSE	U	99.8	µg/Kg wet	FALSE	Dry	50
79-34-5	FALSE	FALSE	U	99.8	µg/Kg wet	FALSE	Dry	50
541-73-1	FALSE	FALSE	U	99.8	µg/Kg wet	FALSE	Dry	50
106-46-7	FALSE	FALSE	U	99.8	µg/Kg wet	FALSE	Dry	50
74-87-3	FALSE	FALSE	U	250	µg/Kg wet	FALSE	Dry	50
95-50-1	FALSE	FALSE	U	99.8	µg/Kg wet	FALSE	Dry	50
96-12-8	FALSE	FALSE	U	250	µg/Kg wet	FALSE	Dry	50
120-82-1	FALSE	FALSE	U	250	µg/Kg wet	FALSE	Dry	50
10706-07-0	TRUE	FALSE	54.5	2	µg/Kg wet	FALSE	Dry	1
2037-26-5	TRUE	FALSE	48.8	2	µg/Kg wet	FALSE	Dry	1
460-00-4	TRUE	FALSE	51.9	2	µg/Kg wet	FALSE	Dry	1
75-01-4	FALSE	FALSE	U	99.8	µg/Kg wet	FALSE	Dry	50
74-83-9	FALSE	FALSE	U	250	µg/Kg wet	FALSE	Dry	50
75-00-3	FALSE	FALSE	U	99.8	µg/Kg wet	FALSE	Dry	50
75-69-4	FALSE	FALSE	U	99.8	µg/Kg wet	FALSE	Dry	50
75-35-4	FALSE	FALSE	2530	99.7	µg/Kg wet	FALSE	Dry	50
75-15-0	FALSE	FALSE	2240	99.7	µg/Kg wet	FALSE	Dry	50
76-13-1	FALSE	FALSE	2880	99.7	µg/Kg wet	FALSE	Dry	50
67-64-1	FALSE	FALSE	3040	499	µg/Kg wet	FALSE	Dry	50
75-09-2	FALSE	FALSE	2380	99.7	µg/Kg wet	FALSE	Dry	50
79-20-9	FALSE	FALSE	2510	249	µg/Kg wet	FALSE	Dry	50
156-60-5	FALSE	FALSE	2530	99.7	µg/Kg wet	FALSE	Dry	50
156-59-2	FALSE	FALSE	2550	99.7	µg/Kg wet	FALSE	Dry	50
1634-04-4	FALSE	FALSE	2450	99.7	µg/Kg wet	FALSE	Dry	50
75-34-3	FALSE	FALSE	2330	99.7	µg/Kg wet	FALSE	Dry	50
78-93-3	FALSE	FALSE	2910	249	µg/Kg wet	FALSE	Dry	50
67-66-3	FALSE	FALSE	2390	99.7	µg/Kg wet	FALSE	Dry	50
107-06-2	FALSE	FALSE	2510	99.7	µg/Kg wet	FALSE	Dry	50
71-55-6	FALSE	FALSE	2470	99.7	µg/Kg wet	FALSE	Dry	50
110-82-7	FALSE	FALSE	2870	99.7	µg/Kg wet	FALSE	Dry	50
56-23-5	FALSE	FALSE	2510	99.7	µg/Kg wet	FALSE	Dry	50
71-43-2	FALSE	FALSE	2570	99.7	µg/Kg wet	FALSE	Dry	50
79-01-6	FALSE	FALSE	2520	99.7	µg/Kg wet	FALSE	Dry	50
108-87-2	FALSE	FALSE	3160	99.7	µg/Kg wet	FALSE	Dry	50
78-87-5	FALSE	FALSE	2400	99.7	µg/Kg wet	FALSE	Dry	50
75-27-4	FALSE	FALSE	2370	99.7	µg/Kg wet	FALSE	Dry	50
10061-01-5	FALSE	FALSE	2580	99.7	µg/Kg wet	FALSE	Dry	50
10061-02-6	FALSE	FALSE	2640	99.7	µg/Kg wet	FALSE	Dry	50
79-00-5	FALSE	FALSE	2470	99.7	µg/Kg wet	FALSE	Dry	50
124-48-1	FALSE	FALSE	2460	99.7	µg/Kg wet	FALSE	Dry	50
75-25-2	FALSE	FALSE	2540	99.7	µg/Kg wet	FALSE	Dry	50
108-10-1	FALSE	FALSE	2490	249	µg/Kg wet	FALSE	Dry	50

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49.9	109	117	85	kws
49.9	97.7	106	87	kws
49.9	104	114	86	kws
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				kws
2490	102	128	70	kws
2490	90.1	122	66	kws
2490	115	129	70	kws
2490	122	138	46	kws
2490	95.7	122	75	kws
2490	101	120	72	kws
2490	101	123	77	kws
2490	102	120	80	kws
2490	98.2	122	73	kws
2490	93.6	124	77	kws
2490	117	130	61	kws
2490	95.9	126	77	kws
2490	101	119	81	kws
2490	99	123	76	kws
2490	115	118	78	kws
2490	101	123	77	kws
2490	103	123	79	kws
2490	101	127	79	kws
2490	127	123	77	kws
2490	96.2	126	79	kws
2490	95	126	77	kws
2490	104	127	75	kws
2490	106	129	72	kws
2490	99	123	82	kws
2490	98.7	125	75	kws
2490	102	129	71	kws
2490	100	127	70	kws

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U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-BS1	LCS	Solid	5/22/2019 8:53	5/22/2019 11:35	B9E2208
U.S. EPA, Region 6	B9E2208-MS1	Matrix Spike	Solid	5/22/2019 8:53	5/22/2019 15:53	B9E2208
U.S. EPA, Region 6	B9E2208-MS1	Matrix Spike	Solid	5/22/2019 8:53	5/22/2019 15:53	B9E2208
U.S. EPA, Region 6	B9E2208-MS1	Matrix Spike	Solid	5/22/2019 8:53	5/22/2019 15:53	B9E2208
U.S. EPA, Region 6	B9E2208-MS1	Matrix Spike	Solid	5/22/2019 8:53	5/22/2019 15:53	B9E2208
U.S. EPA, Region 6	B9E2208-MS1	Matrix Spike	Solid	5/22/2019 8:53	5/22/2019 15:53	B9E2208
U.S. EPA, Region 6	B9E2208-MS1	Matrix Spike	Solid	5/22/2019 8:53	5/22/2019 15:53	B9E2208
U.S. EPA, Region 6	B9E2208-MS1	Matrix Spike	Solid	5/22/2019 8:53	5/22/2019 15:53	B9E2208
U.S. EPA, Region 6	B9E2208-MS1	Matrix Spike	Solid	5/22/2019 8:53	5/22/2019 15:53	B9E2208
U.S. EPA, Region 6	B9E2208-MSD1	Matrix Spike Dup	Solid	5/22/2019 8:53	5/22/2019 15:24	B9E2208
U.S. EPA, Region 6	B9E2208-MSD1	Matrix Spike Dup	Solid	5/22/2019 8:53	5/22/2019 15:24	B9E2208
U.S. EPA, Region 6	B9E2208-MSD1	Matrix Spike Dup	Solid	5/22/2019 8:53	5/22/2019 15:24	B9E2208
U.S. EPA, Region 6	B9E2208-MSD1	Matrix Spike Dup	Solid	5/22/2019 8:53	5/22/2019 15:24	B9E2208
U.S. EPA, Region 6	B9E2208-MSD1	Matrix Spike Dup	Solid	5/22/2019 8:53	5/22/2019 15:24	B9E2208
U.S. EPA, Region 6	B9E2208-MSD1	Matrix Spike Dup	Solid	5/22/2019 8:53	5/22/2019 15:24	B9E2208
U.S. EPA, Region 6	B9E2208-MSD1	Matrix Spike Dup	Solid	5/22/2019 8:53	5/22/2019 15:24	B9E2208
U.S. EPA, Region 6	B9E2208-MSD1	Matrix Spike Dup	Solid	5/22/2019 8:53	5/22/2019 15:24	B9E2208
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814

VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Toluene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Tetrachloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	2-Hexanone
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Dichlorodifluoromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dibromoethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Ethylbenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	meta-/para-Xylene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	ortho-Xylene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Styrene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Isopropylbenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1,2,2-Tetrachloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,3-Dichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,4-Dichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chloromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dibromo-3-chloropropane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2,4-Trichlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichloroethane-d4
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Toluene-d8
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	4-Bromofluorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Vinyl chloride
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Bromomethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chloroethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Trichlorofluoromethane
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1-Dichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Benzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Trichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Toluene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichloroethane-d4
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Toluene-d8
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	4-Bromofluorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,1-Dichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Benzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Trichloroethene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Toluene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Chlorobenzene
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	1,2-Dichloroethane-d4
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	Toluene-d8
VOA CLP Routine List (Dry Wt)	OLM04.2	VOA	4-Bromofluorobenzene
VOA CLP Low Level	OLM04.2	VOA	Bromomethane
VOA CLP Low Level	OLM04.2	VOA	Chloroethane
VOA CLP Low Level	OLM04.2	VOA	Trichlorofluoromethane
VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Carbon disulfide
VOA CLP Low Level	OLM04.2	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane

108-88-3	FALSE	FALSE	2470	99.7	µg/Kg wet	FALSE	Dry	50	
127-18-4	FALSE	FALSE	2520	99.7	µg/Kg wet	FALSE	Dry	50	
591-78-6	FALSE	FALSE	2660	249	µg/Kg wet	FALSE	Dry	50	
75-71-8	FALSE	FALSE	1540	249	µg/Kg wet	FALSE	Dry	50	
106-93-4	FALSE	FALSE	2390	99.7	µg/Kg wet	FALSE	Dry	50	
108-90-7	FALSE	FALSE	2570	99.7	µg/Kg wet	FALSE	Dry	50	
100-41-4	FALSE	FALSE	2570	99.7	µg/Kg wet	FALSE	Dry	50	
na	FALSE	FALSE	5220	199	µg/Kg wet	FALSE	Dry	50	
95-47-6	FALSE	FALSE	2560	99.7	µg/Kg wet	FALSE	Dry	50	
100-42-5	FALSE	FALSE	2590	99.7	µg/Kg wet	FALSE	Dry	50	
98-82-8	FALSE	FALSE	2580	99.7	µg/Kg wet	FALSE	Dry	50	
79-34-5	FALSE	FALSE	2460	99.7	µg/Kg wet	FALSE	Dry	50	
541-73-1	FALSE	FALSE	2620	99.7	µg/Kg wet	FALSE	Dry	50	
106-46-7	FALSE	FALSE	2610	99.7	µg/Kg wet	FALSE	Dry	50	
74-87-3	FALSE	FALSE	1830	249	µg/Kg wet	FALSE	Dry	50	
95-50-1	FALSE	FALSE	2620	99.7	µg/Kg wet	FALSE	Dry	50	
96-12-8	FALSE	FALSE	2470	249	µg/Kg wet	FALSE	Dry	50	
120-82-1	FALSE	FALSE	2640	249	µg/Kg wet	FALSE	Dry	50	
10706-07-0	TRUE	FALSE	51.5	2	µg/Kg wet	FALSE	Dry	1	
2037-26-5	TRUE	FALSE	47.8	2	µg/Kg wet	FALSE	Dry	1	
460-00-4	TRUE	FALSE	51.1	2	µg/Kg wet	FALSE	Dry	1	
75-01-4	FALSE	FALSE	1890	99.7	µg/Kg wet	FALSE	Dry	50	
74-83-9	FALSE	FALSE	1110	249	µg/Kg wet	FALSE	Dry	50	
75-00-3	FALSE	FALSE	870	99.7	µg/Kg wet	FALSE	Dry	50	
75-69-4	FALSE	FALSE	2520	99.7	µg/Kg wet	FALSE	Dry	50	
75-35-4	FALSE	FALSE	3960	172	µg/Kg dry	FALSE	Dry	50	1905021-03
71-43-2	FALSE	FALSE	3860	172	µg/Kg dry	FALSE	Dry	50	1905021-03
79-01-6	FALSE	FALSE	3940	172	µg/Kg dry	FALSE	Dry	50	1905021-03
108-88-3	FALSE	FALSE	3820	172	µg/Kg dry	FALSE	Dry	50	1905021-03
108-90-7	FALSE	FALSE	3900	172	µg/Kg dry	FALSE	Dry	50	1905021-03
10706-07-0	TRUE	FALSE	92	3.4	µg/Kg dry	FALSE	Dry	1	1905021-03
2037-26-5	TRUE	FALSE	83.4	3.4	µg/Kg dry	FALSE	Dry	1	1905021-03
460-00-4	TRUE	FALSE	88.6	3.4	µg/Kg dry	FALSE	Dry	1	1905021-03
75-35-4	FALSE	FALSE	3530	173	µg/Kg dry	FALSE	Dry	50	1905021-03
71-43-2	FALSE	FALSE	4110	173	µg/Kg dry	FALSE	Dry	50	1905021-03
79-01-6	FALSE	FALSE	3980	173	µg/Kg dry	FALSE	Dry	50	1905021-03
108-88-3	FALSE	FALSE	3970	173	µg/Kg dry	FALSE	Dry	50	1905021-03
108-90-7	FALSE	FALSE	4170	173	µg/Kg dry	FALSE	Dry	50	1905021-03
10706-07-0	TRUE	FALSE	93.4	3.5	µg/Kg dry	FALSE	Dry	1	1905021-03
2037-26-5	TRUE	FALSE	84.5	3.5	µg/Kg dry	FALSE	Dry	1	1905021-03
460-00-4	TRUE	FALSE	92.8	3.5	µg/Kg dry	FALSE	Dry	1	1905021-03
74-83-9	FALSE	FALSE U		1	µg/L	FALSE	NA	1	
75-00-3	FALSE	FALSE U		1	µg/L	FALSE	NA	1	
75-69-4	FALSE	FALSE U		1	µg/L	FALSE	NA	1	
75-35-4	FALSE	FALSE U		1	µg/L	FALSE	NA	1	
75-15-0	FALSE	FALSE U		1	µg/L	FALSE	NA	1	
76-13-1	FALSE	FALSE U		1	µg/L	FALSE	NA	1	

	2490	99.1		125	78		kws	
	2490	101		128	76		kws	
	2490	107		133	68		kws	
	2490	61.9		134	44		kws	
	2490	95.9		123	76		kws	
	2490	103		123	81		kws	
	2490	103		128	76		kws	
	4990	105		127	79		kws	
	2490	103		130	76		kws	
	2490	104		127	77		kws	
	2490	104		125	71		kws	
	2490	98.8		125	77		kws	
	2490	105		128	80		kws	
	2490	105		127	79		kws	
	2490	73.3		138	63		kws	
	2490	105		128	81		kws	
	2490	98.9		126	71		kws	
	2490	106		131	76		kws	
	49.9	103		117	85		kws	
	49.9	96		106	87		kws	
	49.9	102		114	86		kws	
	2490	76		138	66		kws	
	2490	44.4		108	46		kws	
	2490	34.9		148	51		kws	
	2490	101		140	42		kws	
U	4300	92.2		127	57		kws	57.9
U	4300	89.8		128	72		kws	57.9
U	4300	91.7		128	76		kws	57.9
U	4300	89		127	75		kws	57.9
U	4300	90.7		127	78		kws	57.9
	85.9	107		117	85		kws	57.9
	85.9	97.1		106	87		kws	57.9
	85.9	103		114	86		kws	57.9
U	4320	81.6	12.2	127	57	24	kws	57.9
U	4320	95.2	5.86	128	72	22	kws	57.9
U	4320	92.1	0.348	128	76	22	kws	57.9
U	4320	91.9	3.16	127	75	20	kws	57.9
U	4320	96.5	6.17	127	78	21	kws	57.9
	86.4	108		117	85		kws	57.9
	86.4	97.9		106	87		kws	57.9
	86.4	107		114	86		kws	57.9
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U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BLK1	Blank	Liquid	5/23/2019 7:00	5/23/2019 9:40	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814

VOA CLP Low Level	OLM04.2	VOA	Acetone
VOA CLP Low Level	OLM04.2	VOA	Methylene chloride
VOA CLP Low Level	OLM04.2	VOA	Methyl acetate
VOA CLP Low Level	OLM04.2	VOA	trans-1,2-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	cis-1,2-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Methyl tert-butyl ether
VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethane
VOA CLP Low Level	OLM04.2	VOA	2-Butanone
VOA CLP Low Level	OLM04.2	VOA	Chloroform
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane
VOA CLP Low Level	OLM04.2	VOA	1,1,1-Trichloroethane
VOA CLP Low Level	OLM04.2	VOA	Cyclohexane
VOA CLP Low Level	OLM04.2	VOA	Carbon tetrachloride
VOA CLP Low Level	OLM04.2	VOA	Benzene
VOA CLP Low Level	OLM04.2	VOA	Trichloroethene
VOA CLP Low Level	OLM04.2	VOA	Methylcyclohexane
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloropropane
VOA CLP Low Level	OLM04.2	VOA	Bromodichloromethane
VOA CLP Low Level	OLM04.2	VOA	cis-1,3-Dichloropropene
VOA CLP Low Level	OLM04.2	VOA	trans-1,3-Dichloropropene
VOA CLP Low Level	OLM04.2	VOA	1,1,2-Trichloroethane
VOA CLP Low Level	OLM04.2	VOA	Dibromochloromethane
VOA CLP Low Level	OLM04.2	VOA	Bromoform
VOA CLP Low Level	OLM04.2	VOA	4-Methyl-2-pentanone
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane-d4
VOA CLP Low Level	OLM04.2	VOA	Toluene
VOA CLP Low Level	OLM04.2	VOA	Tetrachloroethene
VOA CLP Low Level	OLM04.2	VOA	2-Hexanone
VOA CLP Low Level	OLM04.2	VOA	1,2-Dibromoethane
VOA CLP Low Level	OLM04.2	VOA	Chlorobenzene
VOA CLP Low Level	OLM04.2	VOA	Ethylbenzene
VOA CLP Low Level	OLM04.2	VOA	meta-/para-Xylene
VOA CLP Low Level	OLM04.2	VOA	ortho-Xylene
VOA CLP Low Level	OLM04.2	VOA	Styrene
VOA CLP Low Level	OLM04.2	VOA	Isopropylbenzene
VOA CLP Low Level	OLM04.2	VOA	Toluene-d8
VOA CLP Low Level	OLM04.2	VOA	1,1,2,2-Tetrachloroethane
VOA CLP Low Level	OLM04.2	VOA	1,3-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,4-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dibromo-3-chloropropane
VOA CLP Low Level	OLM04.2	VOA	1,2,4-Trichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	4-Bromofluorobenzene
VOA CLP Low Level	OLM04.2	VOA	Dichlorodifluoromethane
VOA CLP Low Level	OLM04.2	VOA	Chloromethane
VOA CLP Low Level	OLM04.2	VOA	Vinyl chloride
VOA CLP Low Level	OLM04.2	VOA	Bromomethane

67-64-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1
75-09-2	FALSE	FALSE	U		2	µg/L	FALSE	NA	1
79-20-9	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
156-60-5	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
156-59-2	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
1634-04-4	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
75-34-3	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
78-93-3	FALSE	FALSE	U		5	µg/L	FALSE	NA	1
67-66-3	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
107-06-2	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
71-55-6	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
110-82-7	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
56-23-5	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
71-43-2	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
79-01-6	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
108-87-2	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
78-87-5	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
75-27-4	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
10061-01-5	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
10061-02-6	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
79-00-5	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
124-48-1	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
75-25-2	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
108-10-1	FALSE	FALSE	U		5	µg/L	FALSE	NA	1
10706-07-0	TRUE	FALSE		50		µg/L	FALSE	NA	1
108-88-3	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
127-18-4	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
591-78-6	FALSE	FALSE	U		5	µg/L	FALSE	NA	1
106-93-4	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
108-90-7	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
100-41-4	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
na	FALSE	FALSE	U		2	µg/L	FALSE	NA	1
95-47-6	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
100-42-5	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
98-82-8	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
2037-26-5	TRUE	FALSE		49.7		µg/L	FALSE	NA	1
79-34-5	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
541-73-1	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
106-46-7	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
95-50-1	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
96-12-8	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
120-82-1	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
460-00-4	TRUE	FALSE		48.6		µg/L	FALSE	NA	1
75-71-8	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
74-87-3	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
75-01-4	FALSE	FALSE	U		1	µg/L	FALSE	NA	1
74-83-9	FALSE	FALSE		50.4	1	µg/L	FALSE	NA	1

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50	97.3	115	73	ng
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50	101	129	75	ng

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U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814

VOA CLP Low Level	OLM04.2	VOA	Chloroethane
VOA CLP Low Level	OLM04.2	VOA	Trichlorofluoromethane
VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Carbon disulfide
VOA CLP Low Level	OLM04.2	VOA	1,1,2-Trichloro-1,2,2-trifluoroethane
VOA CLP Low Level	OLM04.2	VOA	Acetone
VOA CLP Low Level	OLM04.2	VOA	Methylene chloride
VOA CLP Low Level	OLM04.2	VOA	Methyl acetate
VOA CLP Low Level	OLM04.2	VOA	trans-1,2-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	cis-1,2-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Methyl tert-butyl ether
VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethane
VOA CLP Low Level	OLM04.2	VOA	2-Butanone
VOA CLP Low Level	OLM04.2	VOA	Chloroform
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane
VOA CLP Low Level	OLM04.2	VOA	1,1,1-Trichloroethane
VOA CLP Low Level	OLM04.2	VOA	Cyclohexane
VOA CLP Low Level	OLM04.2	VOA	Carbon tetrachloride
VOA CLP Low Level	OLM04.2	VOA	Benzene
VOA CLP Low Level	OLM04.2	VOA	Trichloroethene
VOA CLP Low Level	OLM04.2	VOA	Methylcyclohexane
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloropropane
VOA CLP Low Level	OLM04.2	VOA	Bromodichloromethane
VOA CLP Low Level	OLM04.2	VOA	cis-1,3-Dichloropropene
VOA CLP Low Level	OLM04.2	VOA	trans-1,3-Dichloropropene
VOA CLP Low Level	OLM04.2	VOA	1,1,2-Trichloroethane
VOA CLP Low Level	OLM04.2	VOA	Dibromochloromethane
VOA CLP Low Level	OLM04.2	VOA	Bromoform
VOA CLP Low Level	OLM04.2	VOA	4-Methyl-2-pentanone
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane-d4
VOA CLP Low Level	OLM04.2	VOA	Toluene
VOA CLP Low Level	OLM04.2	VOA	Tetrachloroethene
VOA CLP Low Level	OLM04.2	VOA	2-Hexanone
VOA CLP Low Level	OLM04.2	VOA	1,2-Dibromoethane
VOA CLP Low Level	OLM04.2	VOA	Chlorobenzene
VOA CLP Low Level	OLM04.2	VOA	Ethylbenzene
VOA CLP Low Level	OLM04.2	VOA	meta-/para-Xylene
VOA CLP Low Level	OLM04.2	VOA	ortho-Xylene
VOA CLP Low Level	OLM04.2	VOA	Styrene
VOA CLP Low Level	OLM04.2	VOA	Isopropylbenzene
VOA CLP Low Level	OLM04.2	VOA	Toluene-d8
VOA CLP Low Level	OLM04.2	VOA	1,1,2,2-Tetrachloroethane
VOA CLP Low Level	OLM04.2	VOA	1,3-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,4-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichlorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dibromo-3-chloropropane
VOA CLP Low Level	OLM04.2	VOA	1,2,4-Trichlorobenzene

75-00-3	FALSE	FALSE	49.9	1	µg/L	FALSE	NA	1
75-69-4	FALSE	FALSE	49	1	µg/L	FALSE	NA	1
75-35-4	FALSE	FALSE	48.1	1	µg/L	FALSE	NA	1
75-15-0	FALSE	FALSE	48.4	1	µg/L	FALSE	NA	1
76-13-1	FALSE	FALSE	50	1	µg/L	FALSE	NA	1
67-64-1	FALSE	FALSE	47.5	5	µg/L	FALSE	NA	1
75-09-2	FALSE	FALSE	48.8	2	µg/L	FALSE	NA	1
79-20-9	FALSE	FALSE	46.2	1	µg/L	FALSE	NA	1
156-60-5	FALSE	FALSE	48.7	1	µg/L	FALSE	NA	1
156-59-2	FALSE	FALSE	47.2	1	µg/L	FALSE	NA	1
1634-04-4	FALSE	FALSE	47.5	1	µg/L	FALSE	NA	1
75-34-3	FALSE	FALSE	50.6	1	µg/L	FALSE	NA	1
78-93-3	FALSE	FALSE	49.5	5	µg/L	FALSE	NA	1
67-66-3	FALSE	FALSE	47.2	1	µg/L	FALSE	NA	1
107-06-2	FALSE	FALSE	48.5	1	µg/L	FALSE	NA	1
71-55-6	FALSE	FALSE	47.4	1	µg/L	FALSE	NA	1
110-82-7	FALSE	FALSE	46.7	1	µg/L	FALSE	NA	1
56-23-5	FALSE	FALSE	45.6	1	µg/L	FALSE	NA	1
71-43-2	FALSE	FALSE	48.6	1	µg/L	FALSE	NA	1
79-01-6	FALSE	FALSE	45.8	1	µg/L	FALSE	NA	1
108-87-2	FALSE	FALSE	46.9	1	µg/L	FALSE	NA	1
78-87-5	FALSE	FALSE	47.4	1	µg/L	FALSE	NA	1
75-27-4	FALSE	FALSE	46.4	1	µg/L	FALSE	NA	1
10061-01-5	FALSE	FALSE	46.7	1	µg/L	FALSE	NA	1
10061-02-6	FALSE	FALSE	47.5	1	µg/L	FALSE	NA	1
79-00-5	FALSE	FALSE	47.4	1	µg/L	FALSE	NA	1
124-48-1	FALSE	FALSE	46.6	1	µg/L	FALSE	NA	1
75-25-2	FALSE	FALSE	46.4	1	µg/L	FALSE	NA	1
108-10-1	FALSE	FALSE	48.4	5	µg/L	FALSE	NA	1
10706-07-0	TRUE	FALSE	50.1		µg/L	FALSE	NA	1
108-88-3	FALSE	FALSE	47.6	1	µg/L	FALSE	NA	1
127-18-4	FALSE	FALSE	47.4	1	µg/L	FALSE	NA	1
591-78-6	FALSE	FALSE	48	5	µg/L	FALSE	NA	1
106-93-4	FALSE	FALSE	47.8	1	µg/L	FALSE	NA	1
108-90-7	FALSE	FALSE	46.9	1	µg/L	FALSE	NA	1
100-41-4	FALSE	FALSE	46.5	1	µg/L	FALSE	NA	1
na	FALSE	FALSE	93.7	2	µg/L	FALSE	NA	1
95-47-6	FALSE	FALSE	47	1	µg/L	FALSE	NA	1
100-42-5	FALSE	FALSE	48	1	µg/L	FALSE	NA	1
98-82-8	FALSE	FALSE	47.6	1	µg/L	FALSE	NA	1
2037-26-5	TRUE	FALSE	48.9		µg/L	FALSE	NA	1
79-34-5	FALSE	FALSE	49	1	µg/L	FALSE	NA	1
541-73-1	FALSE	FALSE	47.5	1	µg/L	FALSE	NA	1
106-46-7	FALSE	FALSE	48	1	µg/L	FALSE	NA	1
95-50-1	FALSE	FALSE	48.4	1	µg/L	FALSE	NA	1
96-12-8	FALSE	FALSE	48.2	1	µg/L	FALSE	NA	1
120-82-1	FALSE	FALSE	49.4	1	µg/L	FALSE	NA	1

50	99.7	121	75	ng
50	98.1	130	79	ng
50	96.2	127	76	ng
50	96.8	122	74	ng
50	100	126	79	ng
50	95	140	44	ng
50	97.7	122	79	ng
50	92.4	118	78	ng
50	97.3	123	78	ng
50	94.4	120	80	ng
50	95	124	78	ng
50	101	122	80	ng
50	98.9	127	71	ng
50	94.3	121	81	ng
50	96.9	121	80	ng
50	94.8	120	80	ng
50	93.5	120	77	ng
50	91.2	121	78	ng
50	97.1	119	81	ng
50	91.6	120	80	ng
50	93.8	122	79	ng
50	94.9	121	81	ng
50	92.7	121	80	ng
50	93.5	119	79	ng
50	95	119	78	ng
50	94.8	120	80	ng
50	93.2	118	80	ng
50	92.7	119	79	ng
50	96.9	121	77	ng
50	100	117	86	ng
50	95.3	118	81	ng
50	94.9	120	80	ng
50	95.9	122	77	ng
50	95.7	118	81	ng
50	93.8	118	81	ng
50	92.9	118	80	ng
100	93.7	117	81	ng
50	94	118	81	ng
50	96	118	79	ng
50	95.3	124	74	ng
50	97.9	113	85	ng
50	98	119	79	ng
50	95	118	81	ng
50	96	117	80	ng
50	96.9	119	79	ng
50	96.5	123	77	ng
50	98.7	128	78	ng

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U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-BS1	LCS	Liquid	5/23/2019 7:00	5/23/2019 8:34	B9E2814
U.S. EPA, Region 6	B9E2814-MS1	Matrix Spike	Liquid	5/23/2019 7:00	5/23/2019 12:53	B9E2814
U.S. EPA, Region 6	B9E2814-MS1	Matrix Spike	Liquid	5/23/2019 7:00	5/23/2019 12:53	B9E2814
U.S. EPA, Region 6	B9E2814-MS1	Matrix Spike	Liquid	5/23/2019 7:00	5/23/2019 12:53	B9E2814
U.S. EPA, Region 6	B9E2814-MS1	Matrix Spike	Liquid	5/23/2019 7:00	5/23/2019 12:53	B9E2814
U.S. EPA, Region 6	B9E2814-MS1	Matrix Spike	Liquid	5/23/2019 7:00	5/23/2019 12:53	B9E2814
U.S. EPA, Region 6	B9E2814-MS1	Matrix Spike	Liquid	5/23/2019 7:00	5/23/2019 12:53	B9E2814
U.S. EPA, Region 6	B9E2814-MS1	Matrix Spike	Liquid	5/23/2019 7:00	5/23/2019 12:53	B9E2814
U.S. EPA, Region 6	B9E2814-MS1	Matrix Spike	Liquid	5/23/2019 7:00	5/23/2019 12:53	B9E2814
U.S. EPA, Region 6	B9E2814-MSD1	Matrix Spike Dup	Liquid	5/23/2019 7:00	5/23/2019 13:14	B9E2814
U.S. EPA, Region 6	B9E2814-MSD1	Matrix Spike Dup	Liquid	5/23/2019 7:00	5/23/2019 13:14	B9E2814
U.S. EPA, Region 6	B9E2814-MSD1	Matrix Spike Dup	Liquid	5/23/2019 7:00	5/23/2019 13:14	B9E2814
U.S. EPA, Region 6	B9E2814-MSD1	Matrix Spike Dup	Liquid	5/23/2019 7:00	5/23/2019 13:14	B9E2814
U.S. EPA, Region 6	B9E2814-MSD1	Matrix Spike Dup	Liquid	5/23/2019 7:00	5/23/2019 13:14	B9E2814
U.S. EPA, Region 6	B9E2814-MSD1	Matrix Spike Dup	Liquid	5/23/2019 7:00	5/23/2019 13:14	B9E2814
U.S. EPA, Region 6	B9E2814-MSD1	Matrix Spike Dup	Liquid	5/23/2019 7:00	5/23/2019 13:14	B9E2814
U.S. EPA, Region 6	B9E2814-MSD1	Matrix Spike Dup	Liquid	5/23/2019 7:00	5/23/2019 13:14	B9E2814

VOA CLP Low Level	OLM04.2	VOA	4-Bromofluorobenzene
VOA CLP Low Level	OLM04.2	VOA	Dichlorodifluoromethane
VOA CLP Low Level	OLM04.2	VOA	Chloromethane
VOA CLP Low Level	OLM04.2	VOA	Vinyl chloride
VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Benzene
VOA CLP Low Level	OLM04.2	VOA	Trichloroethene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane-d4
VOA CLP Low Level	OLM04.2	VOA	Toluene
VOA CLP Low Level	OLM04.2	VOA	Chlorobenzene
VOA CLP Low Level	OLM04.2	VOA	Toluene-d8
VOA CLP Low Level	OLM04.2	VOA	4-Bromofluorobenzene
VOA CLP Low Level	OLM04.2	VOA	1,1-Dichloroethene
VOA CLP Low Level	OLM04.2	VOA	Benzene
VOA CLP Low Level	OLM04.2	VOA	Trichloroethene
VOA CLP Low Level	OLM04.2	VOA	1,2-Dichloroethane-d4
VOA CLP Low Level	OLM04.2	VOA	Toluene
VOA CLP Low Level	OLM04.2	VOA	Chlorobenzene
VOA CLP Low Level	OLM04.2	VOA	Toluene-d8
VOA CLP Low Level	OLM04.2	VOA	4-Bromofluorobenzene

460-00-4	TRUE	FALSE	49.6		µg/L	FALSE	NA	1	
75-71-8	FALSE	FALSE	54.6	1	µg/L	FALSE	NA	1	
74-87-3	FALSE	FALSE	52.1	1	µg/L	FALSE	NA	1	
75-01-4	FALSE	FALSE	48.7	1	µg/L	FALSE	NA	1	
75-35-4	FALSE	FALSE	49.6	1	µg/L	FALSE	NA	1	1905021-06
71-43-2	FALSE	FALSE	49	1	µg/L	FALSE	NA	1	1905021-06
79-01-6	FALSE	FALSE	47.7	1	µg/L	FALSE	NA	1	1905021-06
10706-07-0	TRUE	FALSE	52.6		µg/L	FALSE	NA	1	1905021-06
108-88-3	FALSE	FALSE	48.7	1	µg/L	FALSE	NA	1	1905021-06
108-90-7	FALSE	FALSE	50.3	1	µg/L	FALSE	NA	1	1905021-06
2037-26-5	TRUE	FALSE	46.4		µg/L	FALSE	NA	1	1905021-06
460-00-4	TRUE	FALSE	46.5		µg/L	FALSE	NA	1	1905021-06
75-35-4	FALSE	FALSE	49.8	1	µg/L	FALSE	NA	1	1905021-06
71-43-2	FALSE	FALSE	52.7	1	µg/L	FALSE	NA	1	1905021-06
79-01-6	FALSE	FALSE	48.7	1	µg/L	FALSE	NA	1	1905021-06
10706-07-0	TRUE	FALSE	52		µg/L	FALSE	NA	1	1905021-06
108-88-3	FALSE	FALSE	49.5	1	µg/L	FALSE	NA	1	1905021-06
108-90-7	FALSE	FALSE	51.1	1	µg/L	FALSE	NA	1	1905021-06
2037-26-5	TRUE	FALSE	46.6		µg/L	FALSE	NA	1	1905021-06
460-00-4	TRUE	FALSE	46.4		µg/L	FALSE	NA	1	1905021-06

	50	99.1		115	73		ng
	50	109		132	69		ng
	50	104		130	73		ng
	50	97.3		130	76		ng
U	50	99.1		134	72		ng
U	50	98		122	79		ng
U	50	95.5		126	79		ng
	50	105		117	86		ng
U	50	97.4		122	81		ng
U	50	101		121	82		ng
	50	92.9		113	85		ng
	50	93		115	73		ng
U	50	99.6	0.483	134	72	21	ng
U	50	105	7.24	122	79	16	ng
U	50	97.4	1.95	126	79	14	ng
	50	104		117	86		ng
U	50	99	1.57	122	81	13	ng
U	50	102	1.6	121	82	10	ng
	50	93.2		113	85		ng
	50	92.9		115	73		ng

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QUALIFIER
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DESCRIPTION

Blank Related - The concentration found in the sample was less than 10X the concentration found in the associated extra

The identification of the analyte is acceptable; the reported value is an estimate.

The reporting limit for this analyte was raised because absence or presence at the routine or lower value could not be ve