SAMPDATA

CLIENT	PROJECT	PROJECTNUM
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
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Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01

LabName	SAMPLENAME	LABSAMPID	MATRIX	RPTMATRIX	SAMPDATE
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01RE1	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-Lot110-B1X@4	1710058-01RE1	Solid	Soil	05/31/2017 08:52:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02RE1	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2318-B5E@8	1710058-02RE1	Solid	Soil	06/07/2017 07:41:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00

PREPDATE	ANADATE	BATCH	METHODCODE	METHODNAME
11/08/2017 10:02:00	11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 11:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:57:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:57:00	B17J112	PCBs	8082A
11/08/2017 10:02:00	11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C
10/24/2017 10:26:00	10/31/2017 12:03:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:03:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:03:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:03:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:03:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:03:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:03:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:03:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:03:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:03:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:03:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:03:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:03:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:03:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:03:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:03:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:03:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 14:30:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 14:30:00	B17J112	PCBs	8082A
11/08/2017 10:02:00	11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A

PREPNAME	ANALYTE	CASNUMBER	SURROGATE	TIC	Result	DL	RL
Solids, Dry Weight (Prep)	% Solids	NA	FALSE	FALSE	98	1	1
Soxhlet Extraction	Aroclor 1016	12674-11-2	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1221	11104-28-2	FALSE	FALSE	ND	13	27
Soxhlet Extraction	Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	13	27
Soxhlet Extraction	Aroclor 1232	11141-16-5	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1242	53469-21-9	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1254	11097-69-1	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1260	11096-82-5	FALSE	FALSE	21	6.8	13
Soxhlet Extraction	Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	27	6.8	13
Soxhlet Extraction	Aroclor 1262	37324-23-5	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1268	11100-14-4	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	11.6		
Soxhlet Extraction	Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	9.47		
Soxhlet Extraction	Decachlorobiphenyl	2051-24-3	TRUE	FALSE	9.92		
Soxhlet Extraction	Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	9.64		
Soxhlet Extraction	Aroclor 1248	12672-29-6	FALSE	FALSE	590	34	66
Soxhlet Extraction	Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	800	34	66
Solids, Dry Weight (Prep)	% Solids	NA	FALSE	FALSE	98	1	1
Soxhlet Extraction	Aroclor 1016	12674-11-2	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1221	11104-28-2	FALSE	FALSE	ND	13	28
Soxhlet Extraction	Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	13	28
Soxhlet Extraction	Aroclor 1232	11141-16-5	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1242	53469-21-9	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1254	11097-69-1	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1260	11096-82-5	FALSE	FALSE	30	6.9	13
Soxhlet Extraction	Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	37	6.9	13
Soxhlet Extraction	Aroclor 1262	37324-23-5	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1268	11100-14-4	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	11.2		
Soxhlet Extraction	Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	9.76		
Soxhlet Extraction	Decachlorobiphenyl	2051-24-3	TRUE	FALSE	10.2		
Soxhlet Extraction	Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	10.6		
Soxhlet Extraction	Aroclor 1248	12672-29-6	FALSE	FALSE	920	34	67
Soxhlet Extraction	Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	1100	34	67
Solids, Dry Weight (Prep)	% Solids	NA	FALSE	FALSE	99	1	1
Soxhlet Extraction	Aroclor 1016	12674-11-2	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1221	11104-28-2	FALSE	FALSE	ND	13	27
Soxhlet Extraction	Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	13	27

UNITS	RPToMDL	BASIS	DILUTION	SPIKELEVEL	RECOVERY	UPPERCL	LOWERCL	ANALYST
%	FALSE	Wet	1					YNB
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1	13.7	85	140	20	TD
ug/kg dry	TRUE	Dry	1	13.7	69	140	20	TD
ug/kg dry	TRUE	Dry	1	13.7	72	125	20	TD
ug/kg dry	TRUE	Dry	1	13.7	70	125	20	TD
ug/kg dry	TRUE	Dry	5					TD
ug/kg dry	TRUE	Dry	5					TD
%	FALSE	Wet	1					YNB
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1	13.9	81	140	20	TD
ug/kg dry	TRUE	Dry	1	13.9	70	140	20	TD
ug/kg dry	TRUE	Dry	1	13.9	74	125	20	TD
ug/kg dry	TRUE	Dry	1	13.9	77	125	20	TD
ug/kg dry	TRUE	Dry	5					TD
ug/kg dry	TRUE	Dry	5					TD
%	FALSE	Wet	1					YNB
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD

PSOLIDS	LNOTE	ANOTE	LATITUDE	LONGITUDE	sComment	SNOTE1	SNOTE2	SNOTE3	SNOTE4
98.3									
98.3		U							
98.3		U							
98.3		U							
98.3		U							
98.3		U							
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97.5									
97.5									
97.5									
99.1									
99.1		U							
99.1		U							
99.1		U							
99.1		U							

SNOTE5	SNOTE6	SNOTE7	SNOTE8	SNOTE9	SNOTE10	ANALYTEORDER
						1
						310
						315
						320
						325
						330
						335
						340
						345
						360
						365
						370
						375
						380
						385
						390
						395
						810
						812
						820
						822
						350
						355
						1
						310
						315
						320
						325
						330
						335
						340
						345
						360
						365
						370
						375
						380
						385
						390
						395
						810
						812
						820
						822
						350
						355
						1
						310
						315
						320
						325

Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01

EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-2263-B10C3	1710058-03	Solid	Soil	06/14/2017 08:30:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04RE1	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-Lot60-B1YE@10	1710058-04RE1	Solid	Soil	06/21/2017 11:29:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00

10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 12:36:00	B17J112	PCBs	8082A
11/08/2017 10:02:00	11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C
10/24/2017 10:26:00	10/31/2017 13:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 15:03:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 15:03:00	B17J112	PCBs	8082A
11/08/2017 10:02:00	11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C
10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A

Soxhlet Extraction	Aroclor 1232	11141-16-5	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	15	6.8	13
Soxhlet Extraction	Aroclor 1242	53469-21-9	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	10	6.8	13
Soxhlet Extraction	Aroclor 1248	12672-29-6	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1254	11097-69-1	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1260	11096-82-5	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1262	37324-23-5	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1268	11100-14-4	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	11.0		
Soxhlet Extraction	Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	9.23		
Soxhlet Extraction	Decachlorobiphenyl	2051-24-3	TRUE	FALSE	9.45		
Soxhlet Extraction	Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	9.60		
Solids, Dry Weight (Prep)	% Solids	NA	FALSE	FALSE	92	1	1
Soxhlet Extraction	Aroclor 1016	12674-11-2	FALSE	FALSE	ND	7.3	14
Soxhlet Extraction	Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	7.3	14
Soxhlet Extraction	Aroclor 1221	11104-28-2	FALSE	FALSE	ND	14	29
Soxhlet Extraction	Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	14	29
Soxhlet Extraction	Aroclor 1232	11141-16-5	FALSE	FALSE	ND	7.3	14
Soxhlet Extraction	Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	7.3	14
Soxhlet Extraction	Aroclor 1242	53469-21-9	FALSE	FALSE	ND	7.3	14
Soxhlet Extraction	Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	7.3	14
Soxhlet Extraction	Aroclor 1254	11097-69-1	FALSE	FALSE	ND	7.3	14
Soxhlet Extraction	Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	7.3	14
Soxhlet Extraction	Aroclor 1260	11096-82-5	FALSE	FALSE	55	7.3	14
Soxhlet Extraction	Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	47	7.3	14
Soxhlet Extraction	Aroclor 1262	37324-23-5	FALSE	FALSE	ND	7.3	14
Soxhlet Extraction	Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	7.3	14
Soxhlet Extraction	Aroclor 1268	11100-14-4	FALSE	FALSE	ND	7.3	14
Soxhlet Extraction	Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	7.3	14
Soxhlet Extraction	Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	10.6		
Soxhlet Extraction	Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	7.86		
Soxhlet Extraction	Decachlorobiphenyl	2051-24-3	TRUE	FALSE	9.67		
Soxhlet Extraction	Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	8.63		
Soxhlet Extraction	Aroclor 1248	12672-29-6	FALSE	FALSE	1700	73	140
Soxhlet Extraction	Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	1800	73	140
Solids, Dry Weight (Prep)	% Solids	NA	FALSE	FALSE	98	1	1
Soxhlet Extraction	Aroclor 1016	12674-11-2	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1221	11104-28-2	FALSE	FALSE	ND	13	27
Soxhlet Extraction	Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	13	27
Soxhlet Extraction	Aroclor 1232	11141-16-5	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1242	53469-21-9	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1254	11097-69-1	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	6.8	13

ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1	13.5	82	140	20	TD
ug/kg dry	TRUE	Dry	1	13.5	68	140	20	TD
ug/kg dry	TRUE	Dry	1	13.5	70	125	20	TD
ug/kg dry	TRUE	Dry	1	13.5	71	125	20	TD
%	FALSE	Wet	1					YNB
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1	14.7	73	140	20	TD
ug/kg dry	TRUE	Dry	1	14.7	54	140	20	TD
ug/kg dry	TRUE	Dry	1	14.7	66	125	20	TD
ug/kg dry	TRUE	Dry	1	14.7	59	125	20	TD
ug/kg dry	TRUE	Dry	10					TD
ug/kg dry	TRUE	Dry	10					TD
%	FALSE	Wet	1					YNB
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD

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						335
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						345
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						355
						360
						365
						370
						375
						380
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						822
						350
						355
						1
						310
						315
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						325
						330
						335
						340
						345
						360
						365

Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01

EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05RE1	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-2026-B5YN@5.5	1710058-05RE1	Solid	Soil	07/06/2017 07:53:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot88-B7YW@6	1710058-06	Solid	Soil	07/17/2017 07:22:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00

10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 13:42:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 15:36:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 15:36:00	B17J112	PCBs	8082A
11/08/2017 10:02:00	11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:16:00	B17J112	PCBs	8082A
11/08/2017 10:02:00	11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A

Soxhlet Extraction	Aroclor 1260	11096-82-5	FALSE	FALSE	62	6.8	13
Soxhlet Extraction	Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	66	6.8	13
Soxhlet Extraction	Aroclor 1262	37324-23-5	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1268	11100-14-4	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	11.7		
Soxhlet Extraction	Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	8.07		
Soxhlet Extraction	Decachlorobiphenyl	2051-24-3	TRUE	FALSE	10.3		
Soxhlet Extraction	Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	9.55		
Soxhlet Extraction	Aroclor 1248	12672-29-6	FALSE	FALSE	2800	68	130
Soxhlet Extraction	Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	2700	68	130
Solids, Dry Weight (Prep)	% Solids	NA	FALSE	FALSE	97	1	1
Soxhlet Extraction	Aroclor 1016	12674-11-2	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1221	11104-28-2	FALSE	FALSE	ND	13	28
Soxhlet Extraction	Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	13	28
Soxhlet Extraction	Aroclor 1232	11141-16-5	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1242	53469-21-9	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1248	12672-29-6	FALSE	FALSE	300	6.9	13
Soxhlet Extraction	Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	280	6.9	13
Soxhlet Extraction	Aroclor 1254	11097-69-1	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1260	11096-82-5	FALSE	FALSE	11	6.9	13
Soxhlet Extraction	Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	11	6.9	13
Soxhlet Extraction	Aroclor 1262	37324-23-5	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1268	11100-14-4	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	11.1		
Soxhlet Extraction	Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	8.90		
Soxhlet Extraction	Decachlorobiphenyl	2051-24-3	TRUE	FALSE	8.96		
Soxhlet Extraction	Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	8.57		
Solids, Dry Weight (Prep)	% Solids	NA	FALSE	FALSE	93	1	1
Soxhlet Extraction	Aroclor 1016	12674-11-2	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1221	11104-28-2	FALSE	FALSE	ND	14	29
Soxhlet Extraction	Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	14	29
Soxhlet Extraction	Aroclor 1232	11141-16-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1242	53469-21-9	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1248	12672-29-6	FALSE	FALSE	58	7.2	14
Soxhlet Extraction	Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	56	7.2	14
Soxhlet Extraction	Aroclor 1254	11097-69-1	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1260	11096-82-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1262	37324-23-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	7.2	14

ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1	13.7	85	140	20	TD
ug/kg dry	TRUE	Dry	1	13.7	59	140	20	TD
ug/kg dry	TRUE	Dry	1	13.7	76	125	20	TD
ug/kg dry	TRUE	Dry	1	13.7	70	125	20	TD
ug/kg dry	TRUE	Dry	10					TD
ug/kg dry	TRUE	Dry	10					TD
%	FALSE	Wet	1					YNB
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1	13.7	81	140	20	TD
ug/kg dry	TRUE	Dry	1	13.7	65	140	20	TD
ug/kg dry	TRUE	Dry	1	13.7	65	125	20	TD
ug/kg dry	TRUE	Dry	1	13.7	62	125	20	TD
%	FALSE	Wet	1					YNB
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD

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97.1		C1, J							
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						370
						375
						380
						385
						390
						395
						810
						812
						820
						822
						350
						355
						1
						310
						315
						320
						325
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						335
						340
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						355
						360
						365
						370
						375
						380
						385

Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
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Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
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Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
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Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
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Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01

EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot33-B6YN@2	1710058-07	Solid	Soil	07/19/2017 07:37:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot73-PLYW@10	1710058-08	Solid	Soil	07/26/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00
EPA Region 9 Laboratory	RivAg-Lot97-6Z@10	1710058-09	Solid	Soil	08/09/2017 07:26:00

10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 14:49:00	B17J112	PCBs	8082A
11/08/2017 10:02:00	11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:22:00	B17J112	PCBs	8082A
11/08/2017 10:02:00	11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 15:55:00	B17J112	PCBs	8082A

Soxhlet Extraction	Aroclor 1268	11100-14-4	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	11.0		
Soxhlet Extraction	Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	9.99		
Soxhlet Extraction	Decachlorobiphenyl	2051-24-3	TRUE	FALSE	11.4		
Soxhlet Extraction	Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	11.1		
Solids, Dry Weight (Prep)	% Solids	NA	FALSE	FALSE	91	1	1
Soxhlet Extraction	Aroclor 1016	12674-11-2	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1221	11104-28-2	FALSE	FALSE	ND	14	30
Soxhlet Extraction	Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	14	30
Soxhlet Extraction	Aroclor 1232	11141-16-5	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1242	53469-21-9	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1248	12672-29-6	FALSE	FALSE	45	7.4	14
Soxhlet Extraction	Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	32	7.4	14
Soxhlet Extraction	Aroclor 1254	11097-69-1	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1260	11096-82-5	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1262	37324-23-5	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1268	11100-14-4	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	9.45		
Soxhlet Extraction	Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	8.55		
Soxhlet Extraction	Decachlorobiphenyl	2051-24-3	TRUE	FALSE	9.42		
Soxhlet Extraction	Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	10.2		
Solids, Dry Weight (Prep)	% Solids	NA	FALSE	FALSE	98	1	1
Soxhlet Extraction	Aroclor 1016	12674-11-2	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1221	11104-28-2	FALSE	FALSE	ND	13	28
Soxhlet Extraction	Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	13	28
Soxhlet Extraction	Aroclor 1232	11141-16-5	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1242	53469-21-9	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1248	12672-29-6	FALSE	FALSE	50	6.8	13
Soxhlet Extraction	Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	48	6.8	13
Soxhlet Extraction	Aroclor 1254	11097-69-1	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1260	11096-82-5	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1262	37324-23-5	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1268	11100-14-4	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	6.8	13
Soxhlet Extraction	Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	11.2		
Soxhlet Extraction	Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	9.55		
Soxhlet Extraction	Decachlorobiphenyl	2051-24-3	TRUE	FALSE	10.0		
Soxhlet Extraction	Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	9.68		

ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1	14.4	76	140	20	TD
ug/kg dry	TRUE	Dry	1	14.4	69	140	20	TD
ug/kg dry	TRUE	Dry	1	14.4	79	125	20	TD
ug/kg dry	TRUE	Dry	1	14.4	77	125	20	TD
%	FALSE	Wet	1					YNB
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1	15.0	63	140	20	TD
ug/kg dry	TRUE	Dry	1	15.0	57	140	20	TD
ug/kg dry	TRUE	Dry	1	15.0	63	125	20	TD
ug/kg dry	TRUE	Dry	1	15.0	68	125	20	TD
%	FALSE	Wet	1					YNB
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1	13.7	82	140	20	TD
ug/kg dry	TRUE	Dry	1	13.7	70	140	20	TD
ug/kg dry	TRUE	Dry	1	13.7	73	125	20	TD
ug/kg dry	TRUE	Dry	1	13.7	71	125	20	TD

93.4		U							
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						390
						395
						810
						812
						820
						822
						1
						310
						315
						320
						325
						330
						335
						340
						345
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						355
						360
						365
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						375
						380
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						390
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						810
						812
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						820
						822

Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
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Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01

EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10RE1	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot88-B6ZS@2	1710058-10RE1	Solid	Soil	08/16/2017 07:19:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11RE1	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot43-B4YS@5	1710058-11RE1	Solid	Soil	08/23/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00

11/08/2017 10:02:00	11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 17:35:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 16:09:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 16:09:00	B17J112	PCBs	8082A
11/08/2017 10:02:00	11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C
10/24/2017 10:26:00	10/31/2017 18:08:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:08:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:08:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:08:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:08:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:08:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:08:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:08:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:08:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:08:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:08:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:08:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:08:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:08:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:08:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:08:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:08:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 16:43:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 16:43:00	B17J112	PCBs	8082A
11/08/2017 10:02:00	11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C
10/24/2017 10:26:00	10/31/2017 18:41:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:41:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:41:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:41:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:41:00	B17J112	PCBs	8082A

Solids, Dry Weight (Prep)	% Solids	NA	FALSE	FALSE	91	1	1
Soxhlet Extraction	Aroclor 1016	12674-11-2	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1221	11104-28-2	FALSE	FALSE	ND	14	30
Soxhlet Extraction	Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	14	30
Soxhlet Extraction	Aroclor 1232	11141-16-5	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1242	53469-21-9	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1254	11097-69-1	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1260	11096-82-5	FALSE	FALSE	26	7.4	14
Soxhlet Extraction	Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	34	7.4	14
Soxhlet Extraction	Aroclor 1262	37324-23-5	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1268	11100-14-4	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	10.4		
Soxhlet Extraction	Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	9.72		
Soxhlet Extraction	Decachlorobiphenyl	2051-24-3	TRUE	FALSE	8.34		
Soxhlet Extraction	Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	8.85		
Soxhlet Extraction	Aroclor 1248	12672-29-6	FALSE	FALSE	530	37	72
Soxhlet Extraction	Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	590	37	72
Solids, Dry Weight (Prep)	% Solids	NA	FALSE	FALSE	93	1	1
Soxhlet Extraction	Aroclor 1016	12674-11-2	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1221	11104-28-2	FALSE	FALSE	ND	14	29
Soxhlet Extraction	Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	14	29
Soxhlet Extraction	Aroclor 1232	11141-16-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1242	53469-21-9	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1254	11097-69-1	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1260	11096-82-5	FALSE	FALSE	39	7.2	14
Soxhlet Extraction	Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	55	7.2	14
Soxhlet Extraction	Aroclor 1262	37324-23-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1268	11100-14-4	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	12.0		
Soxhlet Extraction	Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	10.4		
Soxhlet Extraction	Decachlorobiphenyl	2051-24-3	TRUE	FALSE	10.2		
Soxhlet Extraction	Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	10.2		
Soxhlet Extraction	Aroclor 1248	12672-29-6	FALSE	FALSE	1100	36	70
Soxhlet Extraction	Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	1200	36	70
Solids, Dry Weight (Prep)	% Solids	NA	FALSE	FALSE	98	1	1
Soxhlet Extraction	Aroclor 1016	12674-11-2	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1221	11104-28-2	FALSE	FALSE	ND	13	28
Soxhlet Extraction	Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	13	28
Soxhlet Extraction	Aroclor 1232	11141-16-5	FALSE	FALSE	ND	6.9	13

%	FALSE	Wet	1					YNB
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1	14.8	70	140	20	TD
ug/kg dry	TRUE	Dry	1	14.8	66	140	20	TD
ug/kg dry	TRUE	Dry	1	14.8	56	125	20	TD
ug/kg dry	TRUE	Dry	1	14.8	60	125	20	TD
ug/kg dry	TRUE	Dry	5					TD
ug/kg dry	TRUE	Dry	5					TD
%	FALSE	Wet	1					YNB
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1	14.4	83	140	20	TD
ug/kg dry	TRUE	Dry	1	14.4	72	140	20	TD
ug/kg dry	TRUE	Dry	1	14.4	70	125	20	TD
ug/kg dry	TRUE	Dry	1	14.4	71	125	20	TD
ug/kg dry	TRUE	Dry	5					TD
ug/kg dry	TRUE	Dry	5					TD
%	FALSE	Wet	1					YNB
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD

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						315
						320
						325
						330
						335
						340
						345
						360
						365
						370
						375
						380
						385
						390
						395
						810
						812
						820
						822
						350
						355
						1
						310
						315
						320
						325
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						340
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						385
						390
						395
						810
						812
						820
						822
						350
						355
						1
						310
						315
						320
						325
						330

Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
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Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
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Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
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Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01

EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot61-B3Z@11.5	1710058-12	Solid	Soil	08/30/2017 07:29:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot63-B7YE@3	1710058-13	Solid	Soil	09/06/2017 07:20:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00

10/24/2017 10:26:00	10/31/2017 18:41:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:41:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:41:00	B17J112	PCBs	8082A
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10/24/2017 10:26:00	10/31/2017 18:41:00	B17J112	PCBs	8082A
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10/24/2017 10:26:00	10/31/2017 18:41:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:41:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:41:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 18:41:00	B17J112	PCBs	8082A
11/08/2017 10:02:00	11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C
10/24/2017 10:26:00	10/31/2017 19:14:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:14:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:14:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:14:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:14:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:14:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:14:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:14:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:14:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:14:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:14:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:14:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:14:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:14:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:14:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:14:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:14:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:14:00	B17J112	PCBs	8082A
11/08/2017 10:02:00	11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C
10/24/2017 10:26:00	10/31/2017 19:48:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:48:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:48:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:48:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:48:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:48:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:48:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:48:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:48:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:48:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:48:00	B17J112	PCBs	8082A

Soxhlet Extraction	Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1242	53469-21-9	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1248	12672-29-6	FALSE	FALSE	23	6.9	13
Soxhlet Extraction	Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	21	6.9	13
Soxhlet Extraction	Aroclor 1254	11097-69-1	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1260	11096-82-5	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1262	37324-23-5	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1268	11100-14-4	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	10.9		
Soxhlet Extraction	Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	9.88		
Soxhlet Extraction	Decachlorobiphenyl	2051-24-3	TRUE	FALSE	10.1		
Soxhlet Extraction	Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	10.4		
Solids, Dry Weight (Prep)	% Solids	NA	FALSE	FALSE	97	1	1
Soxhlet Extraction	Aroclor 1016	12674-11-2	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1221	11104-28-2	FALSE	FALSE	ND	13	28
Soxhlet Extraction	Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	13	28
Soxhlet Extraction	Aroclor 1232	11141-16-5	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1242	53469-21-9	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1248	12672-29-6	FALSE	FALSE	16	6.9	13
Soxhlet Extraction	Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	14	6.9	13
Soxhlet Extraction	Aroclor 1254	11097-69-1	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1260	11096-82-5	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1262	37324-23-5	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1268	11100-14-4	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	6.9	13
Soxhlet Extraction	Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	10.4		
Soxhlet Extraction	Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	9.44		
Soxhlet Extraction	Decachlorobiphenyl	2051-24-3	TRUE	FALSE	8.58		
Soxhlet Extraction	Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	8.72		
Solids, Dry Weight (Prep)	% Solids	NA	FALSE	FALSE	90	1	1
Soxhlet Extraction	Aroclor 1016	12674-11-2	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1221	11104-28-2	FALSE	FALSE	ND	14	30
Soxhlet Extraction	Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	14	30
Soxhlet Extraction	Aroclor 1232	11141-16-5	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1242	53469-21-9	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1254	11097-69-1	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1260	11096-82-5	FALSE	FALSE	150	7.4	14

ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1	13.8	79	140	20	TD
ug/kg dry	TRUE	Dry	1	13.8	72	140	20	TD
ug/kg dry	TRUE	Dry	1	13.8	74	125	20	TD
ug/kg dry	TRUE	Dry	1	13.8	76	125	20	TD
%	FALSE	Wet	1					YNB
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
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ug/kg dry	TRUE	Dry	1					TD
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ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1	13.9	75	140	20	TD
ug/kg dry	TRUE	Dry	1	13.9	68	140	20	TD
ug/kg dry	TRUE	Dry	1	13.9	62	125	20	TD
ug/kg dry	TRUE	Dry	1	13.9	63	125	20	TD
%	FALSE	Wet	1					YNB
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD

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						345
						360
						365
						370

Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
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Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01

EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14RE1	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot25-B1Y@15	1710058-14RE1	Solid	Soil	09/12/2017 11:59:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
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EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot71-B6ZN@9	1710058-15	Solid	Soil	09/20/2017 11:51:00
EPA Region 9 Laboratory	RivAg-Lot73-B7Z@10	1710058-16	Solid	Soil	09/27/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot73-B7Z@10	1710058-16	Solid	Soil	09/27/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot73-B7Z@10	1710058-16	Solid	Soil	09/27/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot73-B7Z@10	1710058-16	Solid	Soil	09/27/2017 07:30:00
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EPA Region 9 Laboratory	RivAg-Lot73-B7Z@10	1710058-16	Solid	Soil	09/27/2017 07:30:00

10/24/2017 10:26:00	10/31/2017 19:48:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:48:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:48:00	B17J112	PCBs	8082A
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10/24/2017 10:26:00	10/31/2017 19:48:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:48:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 19:48:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 17:16:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 17:16:00	B17J112	PCBs	8082A
11/08/2017 10:02:00	11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C
10/24/2017 10:26:00	10/31/2017 20:20:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:20:00	B17J112	PCBs	8082A
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10/24/2017 10:26:00	10/31/2017 20:20:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:20:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:20:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:20:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:20:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:20:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:20:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:20:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:20:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:20:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:20:00	B17J112	PCBs	8082A
11/08/2017 10:02:00	11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C
10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A
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10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A
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10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A

Soxhlet Extraction	Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	160	7.4	14
Soxhlet Extraction	Aroclor 1262	37324-23-5	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1268	11100-14-4	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	7.4	14
Soxhlet Extraction	Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	10.5		
Soxhlet Extraction	Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	9.94		
Soxhlet Extraction	Decachlorobiphenyl	2051-24-3	TRUE	FALSE	9.38		
Soxhlet Extraction	Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	9.58		
Soxhlet Extraction	Aroclor 1248	12672-29-6	FALSE	FALSE	2900	150	290
Soxhlet Extraction	Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	3200	150	290
Solids, Dry Weight (Prep)	% Solids	NA	FALSE	FALSE	93	1	1
Soxhlet Extraction	Aroclor 1016	12674-11-2	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1221	11104-28-2	FALSE	FALSE	ND	14	29
Soxhlet Extraction	Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	14	29
Soxhlet Extraction	Aroclor 1232	11141-16-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1242	53469-21-9	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1248	12672-29-6	FALSE	FALSE	8.2	7.2	14
Soxhlet Extraction	Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1254	11097-69-1	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1260	11096-82-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1262	37324-23-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1268	11100-14-4	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	12.2		
Soxhlet Extraction	Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	11.3		
Soxhlet Extraction	Decachlorobiphenyl	2051-24-3	TRUE	FALSE	11.0		
Soxhlet Extraction	Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	11.9		
Solids, Dry Weight (Prep)	% Solids	NA	FALSE	FALSE	93	1	1
Soxhlet Extraction	Aroclor 1016	12674-11-2	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1221	11104-28-2	FALSE	FALSE	ND	14	29
Soxhlet Extraction	Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	14	29
Soxhlet Extraction	Aroclor 1232	11141-16-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1242	53469-21-9	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1248	12672-29-6	FALSE	FALSE	37	7.2	14
Soxhlet Extraction	Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	36	7.2	14
Soxhlet Extraction	Aroclor 1254	11097-69-1	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1260	11096-82-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1262	37324-23-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Aroclor 1268	11100-14-4	FALSE	FALSE	ND	7.2	14

ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1	14.9	70	140	20	TD
ug/kg dry	TRUE	Dry	1	14.9	67	140	20	TD
ug/kg dry	TRUE	Dry	1	14.9	63	125	20	TD
ug/kg dry	TRUE	Dry	1	14.9	64	125	20	TD
ug/kg dry	TRUE	Dry	20					TD
ug/kg dry	TRUE	Dry	20					TD
%	FALSE	Wet	1					YNB
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1	14.4	85	140	20	TD
ug/kg dry	TRUE	Dry	1	14.4	79	140	20	TD
ug/kg dry	TRUE	Dry	1	14.4	77	125	20	TD
ug/kg dry	TRUE	Dry	1	14.4	83	125	20	TD
%	FALSE	Wet	1					YNB
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD

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						385
						390
						395
						810
						812
						820
						822
						350
						355
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						310
						315
						320
						325
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						335
						340
						345
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						375
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						812
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						822
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						310
						315
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						335
						340
						345
						350
						355
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						370
						375
						380
						385
						390

Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
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Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01
Land Division, Corrective Action Section	Riverside Agricultural Park FY2018 Sampling	R18R01

EPA Region 9 Laboratory	RivAg-Lot73-B7Z@10	1710058-16	Solid	Soil	09/27/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot73-B7Z@10	1710058-16	Solid	Soil	09/27/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot73-B7Z@10	1710058-16	Solid	Soil	09/27/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot73-B7Z@10	1710058-16	Solid	Soil	09/27/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot73-B7Z@10	1710058-16	Solid	Soil	09/27/2017 07:30:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE1	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE1	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE2	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE2	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE2	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE2	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE2	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE2	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE2	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE2	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE2	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE2	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE2	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE2	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE2	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE2	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE2	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE2	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE2	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE2	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot25-B1AN@6.5	1710058-17RE2	Solid	Soil	10/04/2017 08:10:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00
EPA Region 9 Laboratory	RivAg-Lot36-PLYS@5	1710058-18RE1	Solid	Soil	10/16/2017 07:12:00

10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	10/31/2017 20:54:00	B17J112	PCBs	8082A
11/08/2017 10:02:00	11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C
10/24/2017 10:26:00	11/01/2017 17:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 17:49:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 18:22:00	B17J112	PCBs	8082A
11/08/2017 10:02:00	11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A
10/24/2017 10:26:00	11/01/2017 13:24:00	B17J112	PCBs	8082A

Soxhlet Extraction	Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	7.2	14
Soxhlet Extraction	Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	11.8		
Soxhlet Extraction	Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	11.4		
Soxhlet Extraction	Decachlorobiphenyl	2051-24-3	TRUE	FALSE	9.77		
Soxhlet Extraction	Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	11.5		
Solids, Dry Weight (Prep)	% Solids	NA	FALSE	FALSE	89	1	1
Soxhlet Extraction	Aroclor 1248	12672-29-6	FALSE	FALSE	1600	75	150
Soxhlet Extraction	Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	1600	75	150
Soxhlet Extraction	Aroclor 1016	12674-11-2	FALSE	FALSE	ND	7.5	15
Soxhlet Extraction	Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	7.5	15
Soxhlet Extraction	Aroclor 1221	11104-28-2	FALSE	FALSE	ND	15	30
Soxhlet Extraction	Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	15	30
Soxhlet Extraction	Aroclor 1232	11141-16-5	FALSE	FALSE	ND	7.5	15
Soxhlet Extraction	Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	7.5	15
Soxhlet Extraction	Aroclor 1242	53469-21-9	FALSE	FALSE	ND	7.5	15
Soxhlet Extraction	Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	7.5	15
Soxhlet Extraction	Aroclor 1254	11097-69-1	FALSE	FALSE	ND	7.5	15
Soxhlet Extraction	Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	7.5	15
Soxhlet Extraction	Aroclor 1260	11096-82-5	FALSE	FALSE	38	7.5	15
Soxhlet Extraction	Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	48	7.5	15
Soxhlet Extraction	Aroclor 1262	37324-23-5	FALSE	FALSE	ND	7.5	15
Soxhlet Extraction	Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	7.5	15
Soxhlet Extraction	Aroclor 1268	11100-14-4	FALSE	FALSE	ND	7.5	15
Soxhlet Extraction	Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	7.5	15
Soxhlet Extraction	Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	10.4		
Soxhlet Extraction	Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	8.47		
Soxhlet Extraction	Decachlorobiphenyl	2051-24-3	TRUE	FALSE	8.17		
Soxhlet Extraction	Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	7.43		
Solids, Dry Weight (Prep)	% Solids	NA	FALSE	FALSE	96	1	1
Soxhlet Extraction	Aroclor 1016	12674-11-2	FALSE	FALSE	ND	7.0	13
Soxhlet Extraction	Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	7.0	13
Soxhlet Extraction	Aroclor 1221	11104-28-2	FALSE	FALSE	ND	13	28
Soxhlet Extraction	Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	13	28
Soxhlet Extraction	Aroclor 1232	11141-16-5	FALSE	FALSE	ND	7.0	13
Soxhlet Extraction	Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	7.0	13
Soxhlet Extraction	Aroclor 1242	53469-21-9	FALSE	FALSE	ND	7.0	13
Soxhlet Extraction	Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	7.0	13
Soxhlet Extraction	Aroclor 1248	12672-29-6	FALSE	FALSE	290	7.0	13
Soxhlet Extraction	Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	250	7.0	13
Soxhlet Extraction	Aroclor 1254	11097-69-1	FALSE	FALSE	ND	7.0	13
Soxhlet Extraction	Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	7.0	13
Soxhlet Extraction	Aroclor 1260	11096-82-5	FALSE	FALSE	13	7.0	13
Soxhlet Extraction	Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	17	7.0	13
Soxhlet Extraction	Aroclor 1262	37324-23-5	FALSE	FALSE	ND	7.0	13
Soxhlet Extraction	Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	7.0	13
Soxhlet Extraction	Aroclor 1268	11100-14-4	FALSE	FALSE	ND	7.0	13
Soxhlet Extraction	Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	7.0	13
Soxhlet Extraction	Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	12.1		
Soxhlet Extraction	Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	9.48		
Soxhlet Extraction	Decachlorobiphenyl	2051-24-3	TRUE	FALSE	10.3		
Soxhlet Extraction	Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	10.2		

ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1	14.5	81	140	20	TD
ug/kg dry	TRUE	Dry	1	14.5	79	140	20	TD
ug/kg dry	TRUE	Dry	1	14.5	68	125	20	TD
ug/kg dry	TRUE	Dry	1	14.5	79	125	20	TD
%	FALSE	Wet	1					YNB
ug/kg dry	TRUE	Dry	10					TD
ug/kg dry	TRUE	Dry	10					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
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ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1	15.0	69	140	20	TD
ug/kg dry	TRUE	Dry	1	15.0	56	140	20	TD
ug/kg dry	TRUE	Dry	1	15.0	54	125	20	TD
ug/kg dry	TRUE	Dry	1	15.0	49	125	20	TD
%	FALSE	Wet	1					YNB
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
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ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1					TD
ug/kg dry	TRUE	Dry	1	14.0	86	140	20	TD
ug/kg dry	TRUE	Dry	1	14.0	68	140	20	TD
ug/kg dry	TRUE	Dry	1	14.0	73	125	20	TD
ug/kg dry	TRUE	Dry	1	14.0	73	125	20	TD

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						812
						820
						822

LABNAME	LABSAMPID	QCTYPE	MATRIX	PREPDATE
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BLK1	Blank	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BS1	LCS	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BS1	LCS	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BS1	LCS	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BS1	LCS	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BS1	LCS	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BS1	LCS	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BS1	LCS	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-BS1	LCS	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-MS1	Matrix Spike	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-MS1	Matrix Spike	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-MS1	Matrix Spike	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-MS1	Matrix Spike	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-MS1	Matrix Spike	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-MS1	Matrix Spike	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-MS1	Matrix Spike	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-MS1	Matrix Spike	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-MSD1	Matrix Spike Dup	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-MSD1	Matrix Spike Dup	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-MSD1	Matrix Spike Dup	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-MSD1	Matrix Spike Dup	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-MSD1	Matrix Spike Dup	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-MSD1	Matrix Spike Dup	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-MSD1	Matrix Spike Dup	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17J112-MSD1	Matrix Spike Dup	Solid	10/24/2017 10:26:00
EPA Region 9 Laboratory	B17K051-BLK1	Blank	Solid	11/08/2017 10:02:00
EPA Region 9 Laboratory	B17K051-DUP1	Duplicate	Solid	11/08/2017 10:02:00
EPA Region 9 Laboratory	S17E009-CAL1	Cal Standard	Water	05/03/2017 07:01:36
EPA Region 9 Laboratory	S17E009-CAL1	Cal Standard	Water	05/03/2017 07:01:36
EPA Region 9 Laboratory	S17E009-CAL1	Cal Standard	Water	05/03/2017 07:01:36

ANADATE	BATCH	METHODCODE	METHODNAME	PREPNAME
10/31/2017 10:24:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 10:24:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 10:24:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 10:24:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 10:24:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 10:24:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 10:24:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 10:24:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 10:24:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 10:24:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 10:24:00	B17J112	PCBs	8082A	Soxhlet Extraction
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10/31/2017 10:24:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 10:24:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 10:24:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 10:24:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 10:24:00	B17J112	PCBs	8082A	Soxhlet Extraction
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10/31/2017 10:24:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 10:24:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 10:57:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 10:57:00	B17J112	PCBs	8082A	Soxhlet Extraction
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10/31/2017 10:57:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 16:29:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 16:29:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 16:29:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 16:29:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 16:29:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 16:29:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 16:29:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 16:29:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 17:02:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 17:02:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 17:02:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 17:02:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 17:02:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 17:02:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 17:02:00	B17J112	PCBs	8082A	Soxhlet Extraction
10/31/2017 17:02:00	B17J112	PCBs	8082A	Soxhlet Extraction
11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C	Solids, Dry Weight (Prep)
11/09/2017 07:35:13	B17K051	Solids, Dry Weight	3550C	Solids, Dry Weight (Prep)
05/03/2017 15:07:00	S17E009	PCBs	8082A	B17B096
05/03/2017 15:07:00	S17E009	PCBs	8082A	B17B096
05/03/2017 15:07:00	S17E009	PCBs	8082A	B17B096

ANALYTE	CASNUMBER	SURROGATE	TIC	RESULT	DL	RL	UNITS	RPToMDL
Aroclor 1016	12674-11-2	FALSE	FALSE	ND	6.7	13	ug/kg wet	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	6.7	13	ug/kg wet	TRUE
Aroclor 1221	11104-28-2	FALSE	FALSE	ND	13	27	ug/kg wet	TRUE
Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	13	27	ug/kg wet	TRUE
Aroclor 1232	11141-16-5	FALSE	FALSE	ND	6.7	13	ug/kg wet	TRUE
Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	6.7	13	ug/kg wet	TRUE
Aroclor 1242	53469-21-9	FALSE	FALSE	ND	6.7	13	ug/kg wet	TRUE
Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	6.7	13	ug/kg wet	TRUE
Aroclor 1248	12672-29-6	FALSE	FALSE	ND	6.7	13	ug/kg wet	TRUE
Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	ND	6.7	13	ug/kg wet	TRUE
Aroclor 1254	11097-69-1	FALSE	FALSE	ND	6.7	13	ug/kg wet	TRUE
Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	6.7	13	ug/kg wet	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	ND	6.7	13	ug/kg wet	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	ND	6.7	13	ug/kg wet	TRUE
Aroclor 1262	37324-23-5	FALSE	FALSE	ND	6.7	13	ug/kg wet	TRUE
Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	6.7	13	ug/kg wet	TRUE
Aroclor 1268	11100-14-4	FALSE	FALSE	ND	6.7	13	ug/kg wet	TRUE
Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	6.7	13	ug/kg wet	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	12.2			ug/kg wet	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	11.0			ug/kg wet	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	10.6			ug/kg wet	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	10.7			ug/kg wet	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	59.2	6.7	13	ug/kg wet	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	53.1	6.7	13	ug/kg wet	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	54.3	6.7	13	ug/kg wet	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	55.4	6.7	13	ug/kg wet	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	11.8			ug/kg wet	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	10.4			ug/kg wet	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	10.1			ug/kg wet	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	11.0			ug/kg wet	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	60.9	6.8	13	ug/kg dry	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	65.7	6.8	13	ug/kg dry	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	54.4	6.8	13	ug/kg dry	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	51.3	6.8	13	ug/kg dry	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	10.6			ug/kg dry	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	8.80			ug/kg dry	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	9.32			ug/kg dry	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	9.40			ug/kg dry	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	62.1	6.8	13	ug/kg dry	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	70.6	6.8	13	ug/kg dry	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	56.6	6.8	13	ug/kg dry	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	56.4	6.8	13	ug/kg dry	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	11.0			ug/kg dry	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	10.3			ug/kg dry	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	10.0			ug/kg dry	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	10.6			ug/kg dry	TRUE
% Solids	NA	FALSE	FALSE	ND	1	1	%	FALSE
% Solids	NA	FALSE	FALSE	96	1	1	%	FALSE
Aroclor 1016	12674-11-2	FALSE	FALSE	38.4			ng/mL	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	38.7			ng/mL	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	36.9			ng/mL	TRUE

BASIS	DILUTION	SOURCEID	SOURCERES	SPIKELEVEL	RECOVERY	RPD	UPPERCL	LOWERCL	RPDCL
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1			13.3	92		140	20	
Dry	1			13.3	83		140	20	
Dry	1			13.3	80		125	20	
Dry	1			13.3	80		125	20	
Dry	1			66.7	89		111	62	
Dry	1			66.7	80		111	62	
Dry	1			66.7	81		124	56	
Dry	1			66.7	83		124	56	
Dry	1			13.3	88		140	20	
Dry	1			13.3	78		140	20	
Dry	1			13.3	76		125	20	
Dry	1			13.3	83		125	20	
Dry	1	1710058-09	ND	68.3	89		134	20	
Dry	1	1710058-09	ND	68.3	96		134	20	
Dry	1	1710058-09	ND	68.3	80		139	20	
Dry	1	1710058-09	ND	68.3	75		139	20	
Dry	1	1710058-09		13.7	78		140	20	
Dry	1	1710058-09		13.7	64		140	20	
Dry	1	1710058-09		13.7	68		125	20	
Dry	1	1710058-09		13.7	69		125	20	
Dry	1	1710058-09	ND	68.0	91	2	134	20	20
Dry	1	1710058-09	ND	68.0	104	7	134	20	20
Dry	1	1710058-09	ND	68.0	83	4	139	20	20
Dry	1	1710058-09	ND	68.0	83	9	139	20	20
Dry	1	1710058-09		13.6	81		140	20	
Dry	1	1710058-09		13.6	75		140	20	
Dry	1	1710058-09		13.6	73		125	20	
Dry	1	1710058-09		13.6	78		125	20	
Wet	1								
Wet	1	1710058-18	96			0.09			20
NA	1			40.0	96				
NA	1			40.0	97				
NA	1			40.0	92				

ANALYST	PSOLIDS	LNOTE	ANOTE	ANALYTEORDER
TD			U	310
TD			U	315
TD			U	320
TD			U	325
TD			U	330
TD			U	335
TD			U	340
TD			U	345
TD			U	350
TD			U	355
TD			U	360
TD			U	365
TD			U	370
TD			U	375
TD			U	380
TD			U	385
TD			U	390
TD			U	395
TD				810
TD				812
TD				820
TD				822
TD				310
TD				315
TD				370
TD				375
TD				810
TD				812
TD				820
TD				822
TD	97.9			310
TD	97.9			315
TD	97.9			370
TD	97.9			375
TD	97.9			810
TD	97.9			812
TD	97.9			820
TD	97.9			822
TD	97.9			310
TD	97.9			315
TD	97.9			370
TD	97.9			375
TD	97.9			810
TD	97.9			812
TD	97.9			820
TD	97.9			822
YNB			U	1
YNB	96.4			1
TD				310
TD				315
TD				370

EPA Region 9 Laboratory	S17E009-CAL1	Cal Standard	Water	05/03/2017 07:01:36
EPA Region 9 Laboratory	S17E009-CAL1	Cal Standard	Water	05/03/2017 07:01:36
EPA Region 9 Laboratory	S17E009-CAL1	Cal Standard	Water	05/03/2017 07:01:36
EPA Region 9 Laboratory	S17E009-CAL1	Cal Standard	Water	05/03/2017 07:01:36
EPA Region 9 Laboratory	S17E009-CAL1	Cal Standard	Water	05/03/2017 07:01:36
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EPA Region 9 Laboratory	S17E009-CAL4	Cal Standard	Water	05/03/2017 07:01:36
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EPA Region 9 Laboratory	S17E009-CAL4	Cal Standard	Water	05/03/2017 07:01:36
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EPA Region 9 Laboratory	S17E009-CAL5	Cal Standard	Water	05/03/2017 07:01:36
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EPA Region 9 Laboratory	S17E009-CAL6	Cal Standard	Water	05/03/2017 07:01:36
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EPA Region 9 Laboratory	S17E009-CAL7	Cal Standard	Water	05/03/2017 07:01:36
EPA Region 9 Laboratory	S17E009-CAL7	Cal Standard	Water	05/03/2017 07:01:36
EPA Region 9 Laboratory	S17E009-CAL7	Cal Standard	Water	05/03/2017 07:01:36
EPA Region 9 Laboratory	S17E009-CAL7	Cal Standard	Water	05/03/2017 07:01:36
EPA Region 9 Laboratory	S17E009-CAL8	Cal Standard	Water	05/03/2017 07:01:36
EPA Region 9 Laboratory	S17E009-CAL8	Cal Standard	Water	05/03/2017 07:01:36
EPA Region 9 Laboratory	S17E009-CAL8	Cal Standard	Water	05/03/2017 07:01:36

05/03/2017 15:07:00	S17E009	PCBs	8082A	B17B096
05/03/2017 15:07:00	S17E009	PCBs	8082A	B17B096
05/03/2017 15:07:00	S17E009	PCBs	8082A	B17B096
05/03/2017 15:07:00	S17E009	PCBs	8082A	B17B096
05/03/2017 15:07:00	S17E009	PCBs	8082A	B17B096
05/03/2017 15:40:00	S17E009	PCBs	8082A	B17B096
05/03/2017 15:40:00	S17E009	PCBs	8082A	B17B096
05/03/2017 15:40:00	S17E009	PCBs	8082A	B17B096
05/03/2017 15:40:00	S17E009	PCBs	8082A	B17B096
05/03/2017 15:40:00	S17E009	PCBs	8082A	B17B096
05/03/2017 15:40:00	S17E009	PCBs	8082A	B17B096
05/03/2017 15:40:00	S17E009	PCBs	8082A	B17B096
05/03/2017 15:40:00	S17E009	PCBs	8082A	B17B096
05/03/2017 16:14:00	S17E009	PCBs	8082A	B17B096
05/03/2017 16:14:00	S17E009	PCBs	8082A	B17B096
05/03/2017 16:14:00	S17E009	PCBs	8082A	B17B096
05/03/2017 16:14:00	S17E009	PCBs	8082A	B17B096
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05/03/2017 16:14:00	S17E009	PCBs	8082A	B17B096
05/03/2017 16:14:00	S17E009	PCBs	8082A	B17B096
05/03/2017 16:14:00	S17E009	PCBs	8082A	B17B096
05/03/2017 16:47:00	S17E009	PCBs	8082A	B17B096
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05/03/2017 16:47:00	S17E009	PCBs	8082A	B17B096
05/03/2017 16:47:00	S17E009	PCBs	8082A	B17B096
05/03/2017 16:47:00	S17E009	PCBs	8082A	B17B096
05/03/2017 16:47:00	S17E009	PCBs	8082A	B17B096
05/03/2017 16:47:00	S17E009	PCBs	8082A	B17B096
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05/03/2017 17:20:00	S17E009	PCBs	8082A	B17B096
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05/03/2017 18:27:00	S17E009	PCBs	8082A	B17B096
05/03/2017 18:27:00	S17E009	PCBs	8082A	B17B096
05/03/2017 19:00:00	S17E009	PCBs	8082A	B17B096
05/03/2017 19:00:00	S17E009	PCBs	8082A	B17B096
05/03/2017 19:00:00	S17E009	PCBs	8082A	B17B096

Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	38.1			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	1.74			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	1.67			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	1.94			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	2.02			ng/mL	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	106			ng/mL	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	110			ng/mL	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	104			ng/mL	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	109			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	10.0			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	10.5			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	10.4			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	10.6			ng/mL	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	203			ng/mL	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	218			ng/mL	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	200			ng/mL	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	217			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	31.4			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	32.7			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	29.2			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	31.8			ng/mL	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	494			ng/mL	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	468			ng/mL	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	509			ng/mL	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	461			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	51.8			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	51.4			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	51.1			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	46.2			ng/mL	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	980			ng/mL	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	906			ng/mL	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	1020			ng/mL	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	949			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	104			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	99.4			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	99.1			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	94.4			ng/mL	TRUE
Aroclor 1221	11104-28-2	FALSE	FALSE	400			ng/mL	TRUE
Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	400			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	29.3			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	25.7			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	30.0			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	29.9			ng/mL	TRUE
Aroclor 1232	11141-16-5	FALSE	FALSE	200			ng/mL	TRUE
Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	200			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	30.2			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	31.2			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	28.2			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	28.4			ng/mL	TRUE
Aroclor 1242	53469-21-9	FALSE	FALSE	200			ng/mL	TRUE
Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	200			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	30.3			ng/mL	TRUE

NA	1			40.0	95				
NA	1			2.00	87				
NA	1			2.00	83				
NA	1			2.00	97				
NA	1			2.00	101				
NA	1			100	106				
NA	1			100	110				
NA	1			100	104				
NA	1			100	109				
NA	1			10.0	100				
NA	1			10.0	105				
NA	1			10.0	104				
NA	1			10.0	106				
NA	1			200	101				
NA	1			200	109				
NA	1			200	100				
NA	1			200	109				
NA	1			30.0	105				
NA	1			30.0	109				
NA	1			30.0	97				
NA	1			30.0	106				
NA	1			500	99				
NA	1			500	94				
NA	1			500	102				
NA	1			500	92				
NA	1			50.0	104				
NA	1			50.0	103				
NA	1			50.0	102				
NA	1			50.0	92				
NA	1			1000	98				
NA	1			1000	91				
NA	1			1000	102				
NA	1			1000	95				
NA	1			100	104				
NA	1			100	99				
NA	1			100	99				
NA	1			100	94				
NA	1			400	100				
NA	1			400	100				
NA	1			30.0	98				
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NA	1			30.0	100				
NA	1			30.0	100				
NA	1			200	100				
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NA	1			30.0	101				
NA	1			30.0	104				
NA	1			30.0	94				
NA	1			30.0	95				
NA	1			200	100				
NA	1			200	100				
NA	1			30.0	101				

TD				375
TD				810
TD				812
TD				820
TD				822
TD				310
TD				315
TD				370
TD				375
TD				810
TD				812
TD				820
TD				822
TD				310
TD				315
TD				370
TD				375
TD				810
TD				812
TD				820
TD				822
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TD				345
TD				810

EPA Region 9 Laboratory	S17E009-CAL8	Cal Standard	Water	05/03/2017 07:01:36
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EPA Region 9 Laboratory	S17E009-CAL9	Cal Standard	Water	05/03/2017 07:01:36
EPA Region 9 Laboratory	S17E009-CAL9	Cal Standard	Water	05/03/2017 07:01:36
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EPA Region 9 Laboratory	S17E009-CALC	Cal Standard	Water	05/03/2017 07:01:36
EPA Region 9 Laboratory	S17E009-SCV1	Secondary Cal Check	Water	05/03/2017 07:01:36
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EPA Region 9 Laboratory	S17E009-SCV3	Secondary Cal Check	Water	05/03/2017 07:01:36
EPA Region 9 Laboratory	S17E009-SCV3	Secondary Cal Check	Water	05/03/2017 07:01:36
EPA Region 9 Laboratory	S17E009-SCV4	Secondary Cal Check	Water	05/03/2017 07:01:36

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05/03/2017 23:26:00	S17E009	PCBs	8082A	B17B096
05/03/2017 23:26:00	S17E009	PCBs	8082A	B17B096
05/03/2017 23:59:00	S17E009	PCBs	8082A	B17B096

Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	30.8			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	29.7			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	32.0			ng/mL	TRUE
Aroclor 1248	12672-29-6	FALSE	FALSE	200			ng/mL	TRUE
Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	200			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	29.7			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	32.0			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	29.0			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	28.9			ng/mL	TRUE
Aroclor 1254	11097-69-1	FALSE	FALSE	200			ng/mL	TRUE
Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	200			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	30.6			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	32.2			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	31.2			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	30.6			ng/mL	TRUE
Aroclor 1262	37324-23-5	FALSE	FALSE	200			ng/mL	TRUE
Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	200			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	30.0			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	34.6			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	28.8			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	33.1			ng/mL	TRUE
Aroclor 1268	11100-14-4	FALSE	FALSE	200			ng/mL	TRUE
Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	200			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	30.2			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	34.8			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	42.6			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	48.7			ng/mL	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	204			ng/mL	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	210			ng/mL	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	200			ng/mL	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	201			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	30.9			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	31.5			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	31.8			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	31.5			ng/mL	TRUE
Aroclor 1221	11104-28-2	FALSE	FALSE	370			ng/mL	TRUE
Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	468			ng/mL	TRUE
Aroclor 1254	11097-69-1	FALSE	FALSE	186			ng/mL	TRUE
Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	207			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	28.4			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	31.8			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	28.4			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	29.7			ng/mL	TRUE
Aroclor 1232	11141-16-5	FALSE	FALSE	212			ng/mL	TRUE
Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	236			ng/mL	TRUE
Aroclor 1262	37324-23-5	FALSE	FALSE	188			ng/mL	TRUE
Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	176			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	29.0			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	31.6			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	27.5			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	28.9			ng/mL	TRUE
Aroclor 1242	53469-21-9	FALSE	FALSE	194			ng/mL	TRUE

NA	1			30.0	103				
NA	1			30.0	99				
NA	1			30.0	107				
NA	1			200	100				
NA	1			200	100				
NA	1			30.0	99				
NA	1			30.0	107				
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NA	1			30.0	104				
NA	1			30.0	102				
NA	1			200	100				
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NA	1			200	100				
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NA	1			30.0	101				
NA	1			30.0	116				
NA	1			30.0	142				
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NA	1			30.0	92		130	70	
NA	1			30.0	96		130	70	
NA	1			200	97		130	70	

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EPA Region 9 Laboratory	S17E009-SCV4	Secondary Cal Check	Water	05/03/2017 07:01:36
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EPA Region 9 Laboratory	S17E009-SCV5	Secondary Cal Check	Water	05/03/2017 07:01:36
EPA Region 9 Laboratory	S17J144-CCV1	Calibration Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CCV1	Calibration Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CCV1	Calibration Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CCV1	Calibration Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CCV1	Calibration Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CCV1	Calibration Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CCV1	Calibration Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CCV1	Calibration Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CCV2	Calibration Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CCV2	Calibration Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CCV2	Calibration Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CCV2	Calibration Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CCV2	Calibration Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CCV2	Calibration Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CCV2	Calibration Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CCV3	Calibration Check	Water	10/31/2017 08:28:58
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EPA Region 9 Laboratory	S17J144-CCV3	Calibration Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CCV3	Calibration Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CCV3	Calibration Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CCV3	Calibration Check	Water	10/31/2017 08:28:58
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EPA Region 9 Laboratory	S17J144-CRL1	Instrument RL Check	Water	10/31/2017 08:28:58
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EPA Region 9 Laboratory	S17J144-CRL1	Instrument RL Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CRL1	Instrument RL Check	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-CRL1	Instrument RL Check	Water	10/31/2017 08:28:58
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10/31/2017 09:18:00	S17J144	PCBs	8082A	B17J112
10/31/2017 09:18:00	S17J144	PCBs	8082A	B17J112
10/31/2017 09:18:00	S17J144	PCBs	8082A	B17J112
10/31/2017 09:18:00	S17J144	PCBs	8082A	B17J112
10/31/2017 09:18:00	S17J144	PCBs	8082A	B17J112
10/31/2017 09:18:00	S17J144	PCBs	8082A	B17J112
10/31/2017 09:18:00	S17J144	PCBs	8082A	B17J112
10/31/2017 09:18:00	S17J144	PCBs	8082A	B17J112
10/31/2017 23:06:00	S17J144	PCBs	8082A	B17J112
10/31/2017 23:06:00	S17J144	PCBs	8082A	B17J112
10/31/2017 23:06:00	S17J144	PCBs	8082A	B17J112
10/31/2017 23:06:00	S17J144	PCBs	8082A	B17J112
10/31/2017 23:06:00	S17J144	PCBs	8082A	B17J112
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10/31/2017 23:06:00	S17J144	PCBs	8082A	B17J112
10/31/2017 23:06:00	S17J144	PCBs	8082A	B17J112
10/31/2017 23:39:00	S17J144	PCBs	8082A	B17J112
10/31/2017 23:39:00	S17J144	PCBs	8082A	B17J112
10/31/2017 23:39:00	S17J144	PCBs	8082A	B17J112
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10/31/2017 23:39:00	S17J144	PCBs	8082A	B17J112
10/31/2017 09:51:00	S17J144	PCBs	8082A	B17J112
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10/31/2017 09:51:00	S17J144	PCBs	8082A	B17J112
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10/31/2017 08:45:00	S17J144	PCBs	8082A	B17J112
10/31/2017 08:45:00	S17J144	PCBs	8082A	B17J112
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10/31/2017 08:45:00	S17J144	PCBs	8082A	B17J112
10/31/2017 08:45:00	S17J144	PCBs	8082A	B17J112
10/31/2017 08:45:00	S17J144	PCBs	8082A	B17J112
10/31/2017 08:45:00	S17J144	PCBs	8082A	B17J112

Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	246			ng/mL	TRUE
Aroclor 1268	11100-14-4	FALSE	FALSE	195			ng/mL	TRUE
Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	225			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	28.8			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	35.0			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	37.7			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	47.9			ng/mL	TRUE
Aroclor 1248	12672-29-6	FALSE	FALSE	199			ng/mL	TRUE
Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	206			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	28.4			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	31.5			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	29.1			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	29.6			ng/mL	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	196			ng/mL	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	194			ng/mL	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	199			ng/mL	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	205			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	29.4			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	29.8			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	29.6			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	31.3			ng/mL	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	177			ng/mL	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	175			ng/mL	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	180			ng/mL	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	190			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	26.8			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	26.1			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	26.2			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	30.3			ng/mL	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	180			ng/mL	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	178			ng/mL	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	185			ng/mL	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	194			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	27.1			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	26.6			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	27.5			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	30.8			ng/mL	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	41.0			ng/mL	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	39.7			ng/mL	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	39.3			ng/mL	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	41.9			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	1.80			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	1.70			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	2.04			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	2.27			ng/mL	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	ND	0.20	0.40	ng/mL	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	0.20	0.40	ng/mL	TRUE
Aroclor 1221	11104-28-2	FALSE	FALSE	34.3	0.40	0.80	ng/mL	TRUE
Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	0.40	0.80	ng/mL	TRUE
Aroclor 1232	11141-16-5	FALSE	FALSE	45.5	0.20	0.40	ng/mL	TRUE
Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	0.20	0.40	ng/mL	TRUE
Aroclor 1242	53469-21-9	FALSE	FALSE	19.2	0.20	0.40	ng/mL	TRUE

NA	1			200	123		130	70	
NA	1			200	98		130	70	
NA	1			200	113		130	70	
NA	1			30.0	96		130	70	
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NA	1			30.0	160		130	70	
NA	1			200	100		130	70	
NA	1			200	103		130	70	
NA	1			30.0	95		130	70	
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NA	1			30.0	104		130	70	
NA	1			200	89		130	70	
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NA	1			40.0	98		140	60	
NA	1			40.0	105		140	60	
NA	1			2.00	90		140	60	
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NA	1			2.00	113		140	60	
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NA	1								
NA	1								
NA	1								
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TD				345
TD				390
TD				395
TD				810
TD				812
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TD				355
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TD			U	315
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TD			U	335
TD				340

EPA Region 9 Laboratory	S17J144-IBL1	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL1	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL1	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL1	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL1	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL1	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL1	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL1	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL1	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL1	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL1	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL1	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL1	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL1	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL1	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL2	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL2	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL2	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL2	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL2	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL2	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL2	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL2	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL2	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL2	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL2	Instrument Blank	Water	10/31/2017 08:28:58
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EPA Region 9 Laboratory	S17J144-IBL2	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL2	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL2	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL2	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL2	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL2	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17J144-IBL2	Instrument Blank	Water	10/31/2017 08:28:58
EPA Region 9 Laboratory	S17K004-CCV1	Calibration Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CCV1	Calibration Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CCV1	Calibration Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CCV1	Calibration Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CCV1	Calibration Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CCV1	Calibration Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CCV1	Calibration Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CCV3	Calibration Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CCV3	Calibration Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CCV3	Calibration Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CCV3	Calibration Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CCV3	Calibration Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CCV3	Calibration Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CCV3	Calibration Check	Solid	11/01/2017 09:14:28

10/31/2017 08:45:00	S17J144	PCBs	8082A	B17J112
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10/31/2017 08:45:00	S17J144	PCBs	8082A	B17J112
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11/01/2017 10:29:00	S17K004	PCBs	8082A	B17J112
11/01/2017 10:29:00	S17K004	PCBs	8082A	B17J112
11/01/2017 20:35:00	S17K004	PCBs	8082A	B17J112
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11/01/2017 20:35:00	S17K004	PCBs	8082A	B17J112

Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	0.20	0.40	ng/mL	TRUE
Aroclor 1248	12672-29-6	FALSE	FALSE	2.32	0.20	0.40	ng/mL	TRUE
Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	ND	0.20	0.40	ng/mL	TRUE
Aroclor 1254	11097-69-1	FALSE	FALSE	0.693	0.20	0.40	ng/mL	TRUE
Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	0.20	0.40	ng/mL	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	0.696	0.20	0.40	ng/mL	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	ND	0.20	0.40	ng/mL	TRUE
Aroclor 1262	37324-23-5	FALSE	FALSE	1.75	0.20	0.40	ng/mL	TRUE
Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	0.20	0.40	ng/mL	TRUE
Aroclor 1268	11100-14-4	FALSE	FALSE	0.679	0.20	0.40	ng/mL	TRUE
Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	0.700	0.20	0.40	ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	9.73			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	9.55			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	9.90			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	10.2			ng/mL	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	1.82	0.20	0.40	ng/mL	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	0.20	0.40	ng/mL	TRUE
Aroclor 1221	11104-28-2	FALSE	FALSE	ND	0.40	0.80	ng/mL	TRUE
Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	0.40	0.80	ng/mL	TRUE
Aroclor 1232	11141-16-5	FALSE	FALSE	5.56	0.20	0.40	ng/mL	TRUE
Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	0.20	0.40	ng/mL	TRUE
Aroclor 1242	53469-21-9	FALSE	FALSE	2.39	0.20	0.40	ng/mL	TRUE
Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	0.20	0.40	ng/mL	TRUE
Aroclor 1248	12672-29-6	FALSE	FALSE	0.525	0.20	0.40	ng/mL	TRUE
Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	ND	0.20	0.40	ng/mL	TRUE
Aroclor 1254	11097-69-1	FALSE	FALSE	0.586	0.20	0.40	ng/mL	TRUE
Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	0.20	0.40	ng/mL	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	0.692	0.20	0.40	ng/mL	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	ND	0.20	0.40	ng/mL	TRUE
Aroclor 1262	37324-23-5	FALSE	FALSE	0.753	0.20	0.40	ng/mL	TRUE
Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	0.20	0.40	ng/mL	TRUE
Aroclor 1268	11100-14-4	FALSE	FALSE	0.281	0.20	0.40	ng/mL	TRUE
Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	0.761	0.20	0.40	ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	8.80			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	8.41			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	9.39			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	9.87			ng/mL	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	185			ng/mL	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	181			ng/mL	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	188			ng/mL	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	188			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	27.9			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	27.6			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	27.9			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	28.6			ng/mL	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	182			ng/mL	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	183			ng/mL	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	186			ng/mL	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	196			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	27.5			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	27.4			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	28.1			ng/mL	TRUE

NA	1								
NA	1								
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NA	1								
NA	1								
NA	1			10.0	97		130	70	
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NA	1			10.0	94		130	70	
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Dry	1			200	93		130	70	
Dry	1			200	91		130	70	
Dry	1			200	94		130	70	
Dry	1			200	94		130	70	
Dry	1			30.0	93		130	70	
Dry	1			30.0	92		130	70	
Dry	1			30.0	93		130	70	
Dry	1			30.0	95		130	70	
Dry	1			200	91		130	70	
Dry	1			200	91		130	70	
Dry	1			200	93		130	70	
Dry	1			200	98		130	70	
Dry	1			30.0	92		130	70	
Dry	1			30.0	91		130	70	
Dry	1			30.0	94		130	70	

TD			U	345
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TD				812
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TD				375
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TD				812
TD				820

EPA Region 9 Laboratory	S17K004-CCV3	Calibration Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CRL1	Instrument RL Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CRL1	Instrument RL Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CRL1	Instrument RL Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CRL1	Instrument RL Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CRL1	Instrument RL Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CRL1	Instrument RL Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CRL1	Instrument RL Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-CRL1	Instrument RL Check	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL1	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL1	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL1	Instrument Blank	Solid	11/01/2017 09:14:28
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EPA Region 9 Laboratory	S17K004-IBL1	Instrument Blank	Solid	11/01/2017 09:14:28
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EPA Region 9 Laboratory	S17K004-IBL1	Instrument Blank	Solid	11/01/2017 09:14:28
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EPA Region 9 Laboratory	S17K004-IBL1	Instrument Blank	Solid	11/01/2017 09:14:28
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EPA Region 9 Laboratory	S17K004-IBL1	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL1	Instrument Blank	Solid	11/01/2017 09:14:28
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EPA Region 9 Laboratory	S17K004-IBL1	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL1	Instrument Blank	Solid	11/01/2017 09:14:28
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EPA Region 9 Laboratory	S17K004-IBL1	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL2	Instrument Blank	Solid	11/01/2017 09:14:28
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EPA Region 9 Laboratory	S17K004-IBL2	Instrument Blank	Solid	11/01/2017 09:14:28
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EPA Region 9 Laboratory	S17K004-IBL2	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL2	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL2	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL2	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL2	Instrument Blank	Solid	11/01/2017 09:14:28
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EPA Region 9 Laboratory	S17K004-IBL2	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL2	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL2	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL2	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL2	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL2	Instrument Blank	Solid	11/01/2017 09:14:28

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11/01/2017 09:56:00	S17K004	PCBs	8082A	B17J112
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11/01/2017 09:56:00	S17K004	PCBs	8082A	B17J112
11/01/2017 09:56:00	S17K004	PCBs	8082A	B17J112
11/01/2017 09:56:00	S17K004	PCBs	8082A	B17J112
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11/01/2017 09:56:00	S17K004	PCBs	8082A	B17J112
11/01/2017 18:55:00	S17K004	PCBs	8082A	B17J112
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11/01/2017 18:55:00	S17K004	PCBs	8082A	B17J112
11/01/2017 18:55:00	S17K004	PCBs	8082A	B17J112
11/01/2017 18:55:00	S17K004	PCBs	8082A	B17J112

Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	30.3			ng/mL	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	39.4			ng/mL	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	37.7			ng/mL	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	38.3			ng/mL	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	40.6			ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	1.72			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	1.59			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	1.98			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	2.25			ng/mL	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	14.3	6.7	13	ng/mL	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1221	11104-28-2	FALSE	FALSE	25.5	13	27	ng/mL	TRUE
Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	13	27	ng/mL	TRUE
Aroclor 1232	11141-16-5	FALSE	FALSE	30.6	6.7	13	ng/mL	TRUE
Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1242	53469-21-9	FALSE	FALSE	14.0	6.7	13	ng/mL	TRUE
Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1248	12672-29-6	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1254	11097-69-1	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1262	37324-23-5	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1268	11100-14-4	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	9.24			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	8.89			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	9.53			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	10.1			ng/mL	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1221	11104-28-2	FALSE	FALSE	ND	13	27	ng/mL	TRUE
Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	13	27	ng/mL	TRUE
Aroclor 1232	11141-16-5	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1242	53469-21-9	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1248	12672-29-6	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1254	11097-69-1	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1262	37324-23-5	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1268	11100-14-4	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	8.82			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	8.53			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	9.49			ng/mL	TRUE

Dry	1			30.0	101		130	70	
Dry	1			40.0	98		140	60	
Dry	1			40.0	94		140	60	
Dry	1			40.0	96		140	60	
Dry	1			40.0	102		140	60	
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Dry	1			2.00	80		140	60	
Dry	1			2.00	99		140	60	
Dry	1			2.00	112		140	60	
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TD				820

EPA Region 9 Laboratory	S17K004-IBL2	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL3	Instrument Blank	Solid	11/01/2017 09:14:28
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EPA Region 9 Laboratory	S17K004-IBL3	Instrument Blank	Solid	11/01/2017 09:14:28
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EPA Region 9 Laboratory	S17K004-IBL3	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL3	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL3	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL3	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL3	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL3	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL3	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL3	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL3	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL3	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL3	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL3	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL3	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL3	Instrument Blank	Solid	11/01/2017 09:14:28
EPA Region 9 Laboratory	S17K004-IBL3	Instrument Blank	Solid	11/01/2017 09:14:28

11/01/2017 18:55:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112
11/01/2017 19:28:00	S17K004	PCBs	8082A	B17J112

Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	10.3			ng/mL	TRUE
Aroclor 1016	12674-11-2	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1016 [2C]	12674-11-2	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1221	11104-28-2	FALSE	FALSE	ND	13	27	ng/mL	TRUE
Aroclor 1221 [2C]	11104-28-2	FALSE	FALSE	ND	13	27	ng/mL	TRUE
Aroclor 1232	11141-16-5	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1232 [2C]	11141-16-5	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1242	53469-21-9	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1242 [2C]	53469-21-9	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1248	12672-29-6	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1248 [2C]	12672-29-6	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1254	11097-69-1	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1254 [2C]	11097-69-1	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1260	11096-82-5	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1260 [2C]	11096-82-5	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1262	37324-23-5	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1262 [2C]	37324-23-5	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1268	11100-14-4	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Aroclor 1268 [2C]	11100-14-4	FALSE	FALSE	ND	6.7	13	ng/mL	TRUE
Tetrachloro-m-xylene	877-09-8	TRUE	FALSE	8.82			ng/mL	TRUE
Tetrachloro-m-xylene [2C]	877-09-8	TRUE	FALSE	8.82			ng/mL	TRUE
Decachlorobiphenyl	2051-24-3	TRUE	FALSE	8.29			ng/mL	TRUE
Decachlorobiphenyl [2C]	2051-24-3	TRUE	FALSE	9.65			ng/mL	TRUE

Dry	1			10.0	103		125	20	
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1								
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Dry	1								
Dry	1								
Dry	1								
Dry	1								
Dry	1			10.0	88		140	20	
Dry	1			10.0	88		140	20	
Dry	1			10.0	83		125	20	
Dry	1			10.0	96		125	20	

TD				822
TD			U	310
TD			U	315
TD			U	320
TD			U	325
TD			U	330
TD			U	335
TD			U	340
TD			U	345
TD			U	350
TD			U	355
TD			U	360
TD			U	365
TD			U	370
TD			U	375
TD			U	380
TD			U	385
TD			U	390
TD			U	395
TD				810
TD				812
TD				820
TD				822

QUALIFIER	DESCRIPTION
C1	The reported concentration for this analyte is below the quantitation limit.
J	The reported result for this analyte should be considered an estimated value.
U	This analyte was not detected.