CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	1746-01-6	2,3,7,8-TCDD	1.99	J	ng/kg	4.73	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	40321-76-4	1,2,3,7,8-PeCDD	19.9	J	ng/kg	23.6	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	57653-85-7	1,2,3,6,7,8-HxCDD	345		ng/kg	23.6	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	39227-28-6	1,2,3,4,7,8-HxCDD	89.4		ng/kg	23.6	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	19408-74-3	1,2,3,7,8,9-HxCDD	173		ng/kg	23.6	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/05/2014	00:32:00	35822-46-9	1,2,3,4,6,7,8-HpCDD	16100		ng/kg	153	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/05/2014	00:32:00	3268-87-9	OCDD	182000		ng/kg	608	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	15:55:00	51207-31-9	2,3,7,8-TCDF	0.875	J	ng/kg	4.73	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	57117-41-6	1,2,3,7,8-PeCDF	6.78	J	ng/kg	23.6	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	57117-31-4	2,3,4,7,8-PeCDF	7.20	J	ng/kg	23.6	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	57117-44-9	1,2,3,6,7,8-HxCDF	34.4		ng/kg	23.6	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	72918-21-9	1,2,3,7,8,9-HxCDF	15.6	U	ng/kg	23.6	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	70648-26-9	1,2,3,4,7,8-HxCDF	142		ng/kg	23.6	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	60851-34-5	2,3,4,6,7,8-HxCDF	16.4	J	ng/kg	23.6	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	67562-39-4	1,2,3,4,6,7,8-HpCDF	1990		ng/kg	36.8	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	55673-89-7	1,2,3,4,7,8,9-HpCDF	217		ng/kg	51.0	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	39001-02-0	OCDF	9580		ng/kg	47.3	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	41903-57-5	Total TCDD	24.6		ng/kg	4.73	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	36088-22-9	Total PeCDD	103		ng/kg	23.6	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	34465-46-8	Total HxCDD	1300		ng/kg	23.6	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	37871-00-4	Total HpCDD	24700		ng/kg	69.5	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	55722-27-5	Total TCDF	7.22		ng/kg	4.73	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	30402-15-4	Total PeCDF	119		ng/kg	23.6	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	55684-94-1	Total HxCDF	2720		ng/kg	23.6	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	38998-75-3	Total HpCDF	9690		ng/kg	43.9	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	2222-20-0	Total TEQ - Bird	135		ng/kg	0.0000100	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	2222-21-0	Total TEQ - Fish	154		ng/kg	0.0000100	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A0	320-10162-1	Soil	12/03/2014	13:55:00	3333-30-0	Total TEQ - Mammal	348		ng/kg	0.0000100	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	1746-01-6	2,3,7,8-TCDD	8.89	J	ng/kg	23.7	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	40321-76-4	1,2,3,7,8-PeCDD	136		ng/kg	119	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	57653-85-7	1,2,3,6,7,8-HxCDD	2270		ng/kg	119	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	39227-28-6	1,2,3,4,7,8-HxCDD	659		ng/kg	119	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	19408-74-3	1,2,3,7,8,9-HxCDD	1300		ng/kg	119	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/05/2014	01:59:00	35822-46-9	1,2,3,4,6,7,8-HpCDD	100000		ng/kg	819	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/05/2014	01:59:00	3268-87-9	OCDD	832000		ng/kg	2800	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	16:33:00	51207-31-9	2,3,7,8-TCDF	5.47	J	ng/kg	23.7	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	57117-41-6	1,2,3,7,8-PeCDF	50.2	J	ng/kg	119	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	57117-31-4	2,3,4,7,8-PeCDF	59.1	J	ng/kg	119	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	57117-44-9	1,2,3,6,7,8-HxCDF	303		ng/kg	119	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	72918-21-9	1,2,3,7,8,9-HxCDF	82.4	U	ng/kg	119	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	70648-26-9	1,2,3,4,7,8-HxCDF	1260		ng/kg	119	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	60851-34-5	2,3,4,6,7,8-HxCDF	192		ng/kg	119	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	67562-39-4	1,2,3,4,6,7,8-HpCDF	13700		ng/kg	243	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	55673-89-7	1,2,3,4,7,8,9-HpCDF	1570		ng/kg	341	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	39001-02-0	OCDF	53100		ng/kg	237	10/27/2014	E-DU5-SU1

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	41903-57-5	Total TCDD	84.8		ng/kg	23.7	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	36088-22-9	Total PeCDD	493		ng/kg	119	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	34465-46-8	Total HxCDD	9040		ng/kg	119	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	37871-00-4	Total HpCDD	142000		ng/kg	369	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	55722-27-5	Total TCDF	75.4		ng/kg	23.7	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	30402-15-4	Total PeCDF	1100		ng/kg	119	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	55684-94-1	Total HxCDF	15100		ng/kg	119	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	38998-75-3	Total HpCDF	62700		ng/kg	292	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	2222-20-0	Total TEQ - Bird	924		ng/kg	0.0000100	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	2222-21-0	Total TEQ - Fish	1060		ng/kg	0.0000100	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A01	320-10162-2	Soil	12/03/2014	14:38:00	3333-30-0	Total TEQ - Mammal	2140		ng/kg	0.0000100	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	1746-01-6	2,3,7,8-TCDD	20.2	U	ng/kg	234	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	40321-76-4	1,2,3,7,8-PeCDD	644	J	ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	57653-85-7	1,2,3,6,7,8-HxCDD	10000		ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	39227-28-6	1,2,3,4,7,8-HxCDD	2730		ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	19408-74-3	1,2,3,7,8,9-HxCDD	5850		ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/05/2014	03:25:00	35822-46-9	1,2,3,4,6,7,8-HpCDD	449000		ng/kg	3980	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/05/2014	03:25:00	3268-87-9	OCDD	4560000		ng/kg	16100	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	17:10:00	51207-31-9	2,3,7,8-TCDF	30.4	J	ng/kg	234	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	57117-41-6	1,2,3,7,8-PeCDF	66.0	U	ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	57117-31-4	2,3,4,7,8-PeCDF	224	J	ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	57117-44-9	1,2,3,6,7,8-HxCDF	1320		ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	72918-21-9	1,2,3,7,8,9-HxCDF	659	U	ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	70648-26-9	1,2,3,4,7,8-HxCDF	4840		ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	60851-34-5	2,3,4,6,7,8-HxCDF	800.	J	ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	67562-39-4	1,2,3,4,6,7,8-HpCDF	60600		ng/kg	1210	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	55673-89-7	1,2,3,4,7,8,9-HpCDF	6830		ng/kg	1680	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	39001-02-0	OCDF	254000		ng/kg	2340	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	41903-57-5	Total TCDD	371		ng/kg	234	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	36088-22-9	Total PeCDD	2860		ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	34465-46-8	Total HxCDD	40800		ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	37871-00-4	Total HpCDD	685000		ng/kg	2110	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	55722-27-5	Total TCDF	437		ng/kg	234	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	30402-15-4	Total PeCDF	5090		ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	55684-94-1	Total HxCDF	65600		ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	38998-75-3	Total HpCDF	282000		ng/kg	1450	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	2222-20-0	Total TEQ - Bird	4160		ng/kg	0.0000100	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	2222-21-0	Total TEQ - Fish	4680		ng/kg	0.0000100	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A02	320-10162-3	Soil	12/03/2014	15:21:00	3333-30-0	Total TEQ - Mammal	9990		ng/kg	0.0000100	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	1746-01-6	2,3,7,8-TCDD	1.81	J	ng/kg	4.82	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	40321-76-4	1,2,3,7,8-PeCDD	22.4	J	ng/kg	24.1	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	57653-85-7	1,2,3,6,7,8-HxCDD	396		ng/kg	24.1	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	39227-28-6	1,2,3,4,7,8-HxCDD	103		ng/kg	24.1	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	19408-74-3	1,2,3,7,8,9-HxCDD	200.		ng/kg	24.1	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/05/2014	01:15:00	35822-46-9	1,2,3,4,6,7,8-HpCDD	18800		ng/kg	173	10/22/2014	E-DU2-SU28

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
44761	DF6A0	DF6A4	320-10162-4	Soil	12/05/2014	01:15:00	3268-87-9	OCDD	202000		ng/kg	655	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	14:03:00	51207-31-9	2,3,7,8-TCDF	1.01	J	ng/kg	4.82	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	57117-41-6	1,2,3,7,8-PeCDF	2.96	U	ng/kg	24.1	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	57117-31-4	2,3,4,7,8-PeCDF	6.42	J	ng/kg	24.1	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	57117-44-9	1,2,3,6,7,8-HxCDF	26.3		ng/kg	24.1	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	72918-21-9	1,2,3,7,8,9-HxCDF	23.0	U	ng/kg	24.1	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	70648-26-9	1,2,3,4,7,8-HxCDF	180.		ng/kg	24.1	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	60851-34-5	2,3,4,6,7,8-HxCDF	21.8	U	ng/kg	24.1	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	67562-39-4	1,2,3,4,6,7,8-HpCDF	2380		ng/kg	36.9	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	55673-89-7	1,2,3,4,7,8,9-HpCDF	257		ng/kg	51.5	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	39001-02-0	OCDF	11100		ng/kg	48.2	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	41903-57-5	Total TCDD	22.1		ng/kg	4.82	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	36088-22-9	Total PeCDD	102		ng/kg	24.1	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	34465-46-8	Total HxCDD	1460		ng/kg	24.1	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	37871-00-4	Total HpCDD	28600		ng/kg	78.4	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	55722-27-5	Total TCDF	9.78		ng/kg	4.82	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	30402-15-4	Total PeCDF	111		ng/kg	24.1	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	55684-94-1	Total HxCDF	3570		ng/kg	24.1	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	38998-75-3	Total HpCDF	11600		ng/kg	44.2	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	2222-20-0	Total TEQ - Bird	153		ng/kg	0.0000100	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	2222-21-0	Total TEQ - Fish	177		ng/kg	0.0000100	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A4	320-10162-4	Soil	12/03/2014	16:04:00	3333-30-0	Total TEQ - Mammal	401		ng/kg	0.0000100	10/22/2014	E-DU2-SU28
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	1746-01-6	2,3,7,8-TCDD	11.3	J	ng/kg	23.9	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	40321-76-4	1,2,3,7,8-PeCDD	144		ng/kg	120.	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	57653-85-7	1,2,3,6,7,8-HxCDD	2510		ng/kg	120.	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	39227-28-6	1,2,3,4,7,8-HxCDD	522		ng/kg	120.	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	19408-74-3	1,2,3,7,8,9-HxCDD	1300		ng/kg	120.	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/05/2014	02:42:00	35822-46-9	1,2,3,4,6,7,8-HpCDD	93100		ng/kg	766	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/05/2014	02:42:00	3268-87-9	OCDD	817000		ng/kg	2800	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	14:41:00	51207-31-9	2,3,7,8-TCDF	5.15	J	ng/kg	23.9	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	57117-41-6	1,2,3,7,8-PeCDF	53.2	J	ng/kg	120.	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	57117-31-4	2,3,4,7,8-PeCDF	16.2	U	ng/kg	120.	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	57117-44-9	1,2,3,6,7,8-HxCDF	299		ng/kg	120.	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	72918-21-9	1,2,3,7,8,9-HxCDF	104	U	ng/kg	120.	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	70648-26-9	1,2,3,4,7,8-HxCDF	1290		ng/kg	120.	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	60851-34-5	2,3,4,6,7,8-HxCDF	189		ng/kg	120.	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	67562-39-4	1,2,3,4,6,7,8-HpCDF	14200		ng/kg	271	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	55673-89-7	1,2,3,4,7,8,9-HpCDF	1570		ng/kg	362	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	39001-02-0	OCDF	54300		ng/kg	239	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	41903-57-5	Total TCDD	85.8		ng/kg	23.9	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	36088-22-9	Total PeCDD	482		ng/kg	120.	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	34465-46-8	Total HxCDD	8760		ng/kg	120.	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	37871-00-4	Total HpCDD	147000		ng/kg	371	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	55722-27-5	Total TCDF	65.4		ng/kg	23.9	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	30402-15-4	Total PeCDF	1010		ng/kg	120.	10/27/2014	E-DU5-SU1

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	55684-94-1	Total HxCDF	28300		ng/kg	120.	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	38998-75-3	Total HpCDF	64500		ng/kg	317	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	2222-20-0	Total TEQ - Bird	898		ng/kg	0.0000100	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	2222-21-0	Total TEQ - Fish	997		ng/kg	0.0000100	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A5	320-10162-5	Soil	12/03/2014	16:47:00	3333-30-0	Total TEQ - Mammal	2190		ng/kg	0.0000100	10/27/2014	E-DU5-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	1746-01-6	2,3,7,8-TCDD	78.3	J	ng/kg	233	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	40321-76-4	1,2,3,7,8-PeCDD	686	J	ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	57653-85-7	1,2,3,6,7,8-HxCDD	10700		ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	39227-28-6	1,2,3,4,7,8-HxCDD	2870		ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	19408-74-3	1,2,3,7,8,9-HxCDD	6040		ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/05/2014	04:08:00	35822-46-9	1,2,3,4,6,7,8-HpCDD	454000		ng/kg	3840	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/05/2014	04:08:00	3268-87-9	OCDD	4590000		ng/kg	15300	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	51207-31-9	2,3,7,8-TCDF	68.3	J	ng/kg	233	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	57117-41-6	1,2,3,7,8-PeCDF	247	J	ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	57117-31-4	2,3,4,7,8-PeCDF	242	J	ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	57117-44-9	1,2,3,6,7,8-HxCDF	1280		ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	72918-21-9	1,2,3,7,8,9-HxCDF	506	U	ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	70648-26-9	1,2,3,4,7,8-HxCDF	5780		ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	60851-34-5	2,3,4,6,7,8-HxCDF	851	J	ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	67562-39-4	1,2,3,4,6,7,8-HpCDF	63200		ng/kg	1430	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	55673-89-7	1,2,3,4,7,8,9-HpCDF	6960		ng/kg	1980	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	39001-02-0	OCDF	260000		ng/kg	2330	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	41903-57-5	Total TCDD	441		ng/kg	233	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	36088-22-9	Total PeCDD	2620		ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	34465-46-8	Total HxCDD	43300		ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	37871-00-4	Total HpCDD	712000		ng/kg	2390	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	55722-27-5	Total TCDF	325		ng/kg	233	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	30402-15-4	Total PeCDF	4940		ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	55684-94-1	Total HxCDF	135000		ng/kg	1170	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	38998-75-3	Total HpCDF	296000		ng/kg	1700	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	2222-20-0	Total TEQ - Bird	4460		ng/kg	0.0000100	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	2222-21-0	Total TEQ - Fish	5010		ng/kg	0.0000100	10/23/2014	E-DU7-SU1
44761	DF6A0	DF6A6	320-10162-6	Soil	12/03/2014	17:30:00	3333-30-0	Total TEQ - Mammal	10500		ng/kg	0.0000100	10/23/2014	E-DU7-SU1
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	1746-01-6	2,3,7,8-TCDD	0.182	U	ng/kg	1.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	40321-76-4	1,2,3,7,8-PeCDD	0.332	U	ng/kg	5.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	57653-85-7	1,2,3,6,7,8-HxCDD	0.166	U	ng/kg	5.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	39227-28-6	1,2,3,4,7,8-HxCDD	0.314		ng/kg	5.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	19408-74-3	1,2,3,7,8,9-HxCDD	0.163		ng/kg	5.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.206	U	ng/kg	5.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	3268-87-9	OCDD	2.29		ng/kg	10.0		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	51207-31-9	2,3,7,8-TCDF	0.143	U	ng/kg	1.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	57117-41-6	1,2,3,7,8-PeCDF	0.236	U	ng/kg	5.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	57117-31-4	2,3,4,7,8-PeCDF	0.271	U	ng/kg	5.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	57117-44-9	1,2,3,6,7,8-HxCDF	0.159	U	ng/kg	5.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	72918-21-9	1,2,3,7,8,9-HxCDF	0.163	U	ng/kg	5.00		

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	70648-26-9	1,2,3,4,7,8-HxCDF	0.174	U	ng/kg	5.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	60851-34-5	2,3,4,6,7,8-HxCDF	0.146	U	ng/kg	5.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.130	U	ng/kg	5.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	55673-89-7	1,2,3,4,7,8,9-HpCDF	0.182	U	ng/kg	5.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	39001-02-0	OCDF	0.464		ng/kg	10.0		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	41903-57-5	Total TCDD	0.182	U	ng/kg	1.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	36088-22-9	Total PeCDD	0.332	U	ng/kg	5.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	34465-46-8	Total HxCDD	0.477		ng/kg	5.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	37871-00-4	Total HpCDD	0.565		ng/kg	5.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	55722-27-5	Total TCDF	0.143	U	ng/kg	1.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	30402-15-4	Total PeCDF	0.236	U	ng/kg	5.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	55684-94-1	Total HxCDF	0.146	U	ng/kg	5.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	38998-75-3	Total HpCDF	0.130	U	ng/kg	5.00		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	2222-20-0	Total TEQ - Bird			ng/kg	0.0000100		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	2222-21-0	Total TEQ - Fish			ng/kg	0.0000100		
44761	DF6A0	DBLK01	MB 320-57623/7-B	Soil	12/03/2014	12:28:00	3333-30-0	Total TEQ - Mammal			ng/kg	0.0000100		
44761	DF6A0	DLCS01	LCS 320-57738/2-A	Soil	12/03/2014	13:11:00	1746-01-6	2,3,7,8-TCDD	20.3		ng/kg	1.00		
44761	DF6A0	DLCS01	LCS 320-57738/2-A	Soil	12/03/2014	13:11:00	40321-76-4	1,2,3,7,8-PeCDD	93.6		ng/kg	5.00		
44761	DF6A0	DLCS01	LCS 320-57738/2-A	Soil	12/03/2014	13:11:00	57653-85-7	1,2,3,6,7,8-HxCDD	94.9		ng/kg	5.00		
44761	DF6A0	DLCS01	LCS 320-57738/2-A	Soil	12/03/2014	13:11:00	39227-28-6	1,2,3,4,7,8-HxCDD	96.0		ng/kg	5.00		
44761	DF6A0	DLCS01	LCS 320-57738/2-A	Soil	12/03/2014	13:11:00	19408-74-3	1,2,3,7,8,9-HxCDD	91.1		ng/kg	5.00		
44761	DF6A0	DLCS01	LCS 320-57738/2-A	Soil	12/03/2014	13:11:00	35822-46-9	1,2,3,4,6,7,8-HpCDD	93.0		ng/kg	5.00		
44761	DF6A0	DLCS01	LCS 320-57738/2-A	Soil	12/03/2014	13:11:00	3268-87-9	OCDD	187		ng/kg	10.0		
44761	DF6A0	DLCS01	LCS 320-57738/2-A	Soil	12/03/2014	13:11:00	51207-31-9	2,3,7,8-TCDF	19.7		ng/kg	1.00		
44761	DF6A0	DLCS01	LCS 320-57738/2-A	Soil	12/03/2014	13:11:00	57117-41-6	1,2,3,7,8-PeCDF	95.6		ng/kg	5.00		
44761	DF6A0	DLCS01	LCS 320-57738/2-A	Soil	12/03/2014	13:11:00	57117-31-4	2,3,4,7,8-PeCDF	96.5		ng/kg	5.00		
44761	DF6A0	DLCS01	LCS 320-57738/2-A	Soil	12/03/2014	13:11:00	57117-44-9	1,2,3,6,7,8-HxCDF	87.0		ng/kg	5.00		
44761	DF6A0	DLCS01	LCS 320-57738/2-A	Soil	12/03/2014	13:11:00	72918-21-9	1,2,3,7,8,9-HxCDF	91.7		ng/kg	5.00		
44761	DF6A0	DLCS01	LCS 320-57738/2-A	Soil	12/03/2014	13:11:00	70648-26-9	1,2,3,4,7,8-HxCDF	97.5		ng/kg	5.00		
44761	DF6A0	DLCS01	LCS 320-57738/2-A	Soil	12/03/2014	13:11:00	60851-34-5	2,3,4,6,7,8-HxCDF	94.4		ng/kg	5.00		
44761	DF6A0	DLCS01	LCS 320-57738/2-A	Soil	12/03/2014	13:11:00	67562-39-4	1,2,3,4,6,7,8-HpCDF	93.4		ng/kg	5.00		
44761	DF6A0	DLCS01	LCS 320-57738/2-A	Soil	12/03/2014	13:11:00	55673-89-7	1,2,3,4,7,8,9-HpCDF	99.5		ng/kg	5.00		
44761	DF6A0	DLCS01	LCS 320-57738/2-A	Soil	12/03/2014	13:11:00	39001-02-0	OCDF	182		ng/kg	10.0		