CLIENT	PROJECT	PROJECTNUM	LabName	SAMPLENAME	LABSAMPID	MATRIX	RPTMATRIX	SAMPDATE	PREPDATE	ANADATE	BATCH	METHODCODE	METHODNAME	PREPNAME	ANALYTE	CASNUMBER	SURROGATE	TIC	Result	DL	RL	UNITS	RPTOMDL	BASIS	DILUTION	SPIKELEVEL	RECOVERY	UPPERCL	LOWERCL	ANALYST	PSOLIDS	LNOTE	ANOTE	LATITUDE	LONGITUDE	sComment	SNOTE1	SNOTE2	SNOTE3	SNOTE4	SNOTE5	SNOTE6	SNOTE7	SNOTE8	SNOTE9	SNOTE10	ANALYTEORDER
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorobutanoate	375-73-5	FALSE	FALSE	U	4.34	47.2	ng/L	FALSE	NA	1				LZ																1
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorotridecanoate	72629-94-8	FALSE	FALSE	U	0.661	9.44	ng/L	FALSE	NA	1				LZ																10
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorotetradecanoate	376-06-7	FALSE	FALSE	U	1.13	9.44	ng/L	FALSE	NA	1				LZ																11
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorobutyl sulfonate	29420-49-3	FALSE	FALSE	U	0.755	9.44	ng/L	FALSE	NA	1				LZ																12
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorohexyl sulfonate	3871-99-6	FALSE	FALSE	U	1.13	9.44	ng/L	FALSE	NA	1				LZ																13
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorooctyl sulfonate	1763-23-1	FALSE	FALSE	U	2.08	9.44	ng/L	FALSE	NA	1				LZ																14
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoropentanoate	2706-90-3	FALSE	FALSE	U	4.34	47.2	ng/L	FALSE	NA	1				LZ																2
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorohexane sulfonate (4:2 FTS)	757124-72-4	FALSE	FALSE	U	1.42	9.44	ng/L	FALSE	NA	1				LZ																21
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-pentanesulfonate (PFPeS)	2706-91-4	FALSE	FALSE	U	1.23	9.44	ng/L	FALSE	NA	1				LZ																22
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS)	27619-97-2	FALSE	FALSE	U	1.51	9.44	ng/L	FALSE	NA	1				LZ																23
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-heptanesulfonate (PFHpS)	375-92-8	FALSE	FALSE	U	2.36	9.44	ng/L	FALSE	NA	1				LZ																24
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-octanesulfonamide (FOSA)	754-91-6	FALSE	FALSE	U	1.51	9.44	ng/L	FALSE	NA	1				LZ																25
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS)	39108-34-4	FALSE	FALSE	U	2.55	9.44	ng/L	FALSE	NA	1				LZ																26
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-nonanesulfonate (PFNS)	68259-12-1	FALSE	FALSE	U	1.32	9.44	ng/L	FALSE	NA	1				LZ																27
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	N-MeFOSAA	2355-31-9	FALSE	FALSE	U	1.79	9.44	ng/L	FALSE	NA	1				LZ																28
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	N-EtFOSAA	2991-50-6	FALSE	FALSE	U	1.04	9.44	ng/L	FALSE	NA	1				LZ																29
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorohexanoate	307-24-4	FALSE	FALSE	U	1.89	9.44	ng/L	FALSE	NA	1				LZ																3
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-decanesulfonate (PFDS)	2806-15-7	FALSE	FALSE	U	2.08	9.44	ng/L	FALSE	NA	1				LZ																30
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoroheptanoate	375-85-9	FALSE	FALSE	U	0.944	9.44	ng/L	FALSE	NA	1				LZ																4
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorooctanoate	335-67-1	FALSE	FALSE	U	1.61	9.44	ng/L	FALSE	NA	1				LZ																5
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorononanoate	375-95-1	FALSE	FALSE	U	1.04	9.44	ng/L	FALSE	NA	1				LZ																6
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	D5-N-EtFOSAA		TRUE	FALSE	135		ng/L	FALSE	NA	1	142.2	94.9	130	70 LZ																60
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	D3-N-MeFOSAA		TRUE	FALSE	135		ng/L	FALSE	NA	1	142.2	94.9	130	70 LZ																61
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-(1,2-13C2)decanesulfonate(C13(2)-8:2 FTS		TRUE	FALSE	118		ng/L	FALSE	NA	1	137.6	85.4	130	70 LZ																62
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-(1,2-13C2)octanesulfonate(C13(2)-6:2 FTS		TRUE	FALSE	118		ng/L	FALSE	NA	1	134.9	87.5	130	70 LZ																63
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro(1,2-13C2)hexanesulfonate(C13(2)-4:2 FTS		TRUE	FALSE	117		ng/L	FALSE	NA	1	132.9	87.8	130	70 LZ																64
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M9PFNA		TRUE	FALSE	134		ng/L	FALSE	NA	1	142.2	94.2	130	70 LZ																65
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOSA		TRUE	FALSE	131		ng/L	FALSE	NA	1	142.2	92.1	130	70 LZ																66
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOS		TRUE	FALSE	129		ng/L	FALSE	NA	1	136	94.7	130	70 LZ																67
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOA		TRUE	FALSE	130		ng/L	FALSE	NA	1	142.2	91.5	130	70 LZ																68
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M7PFUnA		TRUE	FALSE	132		ng/L	FALSE	NA	1	142.2	92.5	130	70 LZ																69
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorodecanoate	335-76-2	FALSE	FALSE	U	1.32	9.44	ng/L	FALSE	NA	1				LZ																7
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M6PFDA		TRUE	FALSE	133		ng/L	FALSE	NA	1	142.2	93.4	130	70 LZ																70
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M5PFPeA		TRUE	FALSE	138		ng/L	FALSE	NA	1	142.2	96.8	130	70 LZ																71
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M5PFHxA		TRUE	FALSE	141		ng/L	FALSE	NA	1	142.2	99.5	130	70 LZ																72
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M4PFHpA		TRUE	FALSE	133		ng/L	FALSE	NA	1	142.2	93.2	130	70 LZ																73
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M3PFHxS		TRUE	FALSE	129		ng/L	FALSE	NA	1	134.5	96.3	130	70 LZ																74
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M3PFBS		TRUE	FALSE	128		ng/L	FALSE	NA	1	132.1	96.6	130	70 LZ																75
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M2PFTeA		TRUE	FALSE	115		ng/L	FALSE	NA	1	142.2	80.6	130	70 LZ																76
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M9PFDoA		TRUE	FALSE	130		ng/L	FALSE	NA	1	142.2	91.6	130	70 LZ																77
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M9PFBA		TRUE	FALSE	155		ng/L	FALSE	NA	1	142.2	109	130	70 LZ																78
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoroundecanoate	2058-94-8	FALSE	FALSE	U	1.13	9.44	ng/L	FALSE	NA	1				LZ																8
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-BB-09-20190424-15	1904036-01RE1	Water	Water	04/24/2019 11:15:00	04/30/2019 13:26:00	04/30/2019 23:16:29	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorododecanoate	307-55-1	FALSE	FALSE	U	1.13	9.44	ng/L	FALSE	NA	1				LZ																9
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-TB-03-20190424-11	1904036-02RE1	Water	Water	04/24/2019 14:35:00	04/30/2019 13:26:00	04/30/2019 23:39:17	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorobutanoate	375-73-5	FALSE	FALSE	53.1	4.19	45.6	ng/L	FALSE	NA	1				LZ																1
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-TB-03-20190424-11	1904036-02RE1	Water	Water	04/24/2019 14:35:00	04/30/2019 13:26:00	04/30/2019 23:39:17	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorotridecanoate	72629-94-8	FALSE	FALSE	U	0.638	9.11	ng/L	FALSE	NA	1				LZ																10
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-TB-03-20190424-11	1904036-02RE1	Water	Water	04/24/2019 14:35:00	04/30/2019 13:26:00	04/30/2019 23:39:17	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorotetradecanoate	376-06-7	FALSE	FALSE	U	1.09	9.11	ng/L	FALSE	NA	1				LZ																11
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-TB-03-20190424-11	1904036-02RE1	Water	Water	04/24/2019 14:35:00	04/30/2019 13:26:00	04/30/2019 23:39:17	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorobutyl sulfonate	29420-49-3	FALSE	FALSE	28	0.729	9.11	ng/L	FALSE	NA	1				LZ																12
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-TB-03-20190424-11	1904036-02RE1	Water	Water	04/24/2019 14:35:00	04/30/2019 13:26:00	04/30/2019 23:39:17	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorohexyl sulfonate	3871-99-6	FALSE	FALSE	84.5	1.09	9.11	ng/L	FALSE	NA	1				LZ																13
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-TB-03-20190424-11	1904036-02RE1	Water	Water	04/24/2019 14:35:00	04/30/2019 13:26:00	04/30/2019 23:39:17	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorooctyl sulfonate	1763-23-1	FALSE	FALSE	898	2	9.11	ng/L	FALSE	NA	1				LZ																14
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-TB-03-20190424-11	1904036-02RE1	Water	Water	04/24/2019 14:35:00	04/30/2019 13:26:00	04/30/2019 23:39:17	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoropentanoate	2706-90-3	FALSE	FALSE	136	4.19	45.6	ng/L	FALSE	NA	1				LZ																2
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-TB-03-20190424-11	1904036-02RE1	Water	Water	04/24/2019 14:35:00	04/30/2019 13:26:00	04/30/2019 23:39:17	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorohexane sulfonate (4:2 FTS)	757124-72-4	FALSE	FALSE	U	1.37	9.11	ng/L	FALSE	NA	1				LZ																21
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-TB-03-20190424-11	1904036-02RE1	Water	Water	04/24/2019 14:35:00	04/30/2019 13:26:00	04/30/2019 23:39:17	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-pentanesulfonate (PFPeS)	2706-91-4	FALSE	FALSE	13	1.18	9.11	ng/L	FALSE	NA	1				LZ																22
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-TB-03-20190424-11	1904036-02RE1	Water	Water	04/24/2019 14:35:00	04/30/2019 13:26:00	04/30/2019 23:39:17	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS)	27619-97-2	FALSE	FALSE	1060	1.46	9.11	ng/L	FALSE	NA	1				LZ																23
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-TB-03-20190424-11	1904036-02RE1	Water	Water	04/24/2019 14:35:00	04/30/2019 13:26:00	04/30/2019 23:39:17	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-heptanesulfonate (PFHpS)	375-92-8	FALSE	FALSE	15	2.28	9.11	ng/L	FALSE	NA	1				LZ																24
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-TB-03-20190424-11	1904036-02RE1	Water	Water	04/24/2019 14:35:00	04/30/2019 13:26:00	04/30/2019 23:39:17	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-octanesulfonamide (FOSA)	754-91-6	FALSE	FALSE	U	1.46	9.11	ng/L	FALSE	NA	1				LZ																25
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-TB-03-20190424-11	1904036-02RE1	Water	Water	04/24/2019 14:35:00	04/30/2019 13:26:00	04/30/2019 23:39:17	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS)	39108-34-4	FALSE	FALSE	31.6	2.46	9.11	ng/L	FALSE	NA	1				LZ																26
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-TB-03-20190424-11	1904036-02RE1	Water	Water	04/24/2019 14:35:00	04/30/2019 13:26:00	04/30/2019 23:39:17	B190058	OSRTI-PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-nonanesulfonate (PFNS)	68259-12-1	FALSE	FALSE	U	1.28	9.11	ng/L	FALSE	NA	1				LZ																27
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-TB-03-20190424-11	1904

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Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorooctanoate	335-67-1	FALSE	FALSE U	1.59	9.33	ng/L	FALSE	NA	1				LZ	5
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorononanoate	375-95-1	FALSE	FALSE U	1.03	9.33	ng/L	FALSE	NA	1				LZ	6
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	D5-N-EtFOSAA		TRUE	FALSE	111		ng/L	FALSE	NA	1	138.5	80.3	130	70 LZ	60
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	D3-N-MeFOSAA		TRUE	FALSE	114		ng/L	FALSE	NA	1	138.5	82.2	130	70 LZ	61
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-(1,2-13C2)decanesulfonateC13(2)-8:2 FTS		TRUE	FALSE	101		ng/L	FALSE	NA	1	134	75.4	130	70 LZ	62
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-(1,2-13C2)octanesulfonateC13(2)-6:2 FTS		TRUE	FALSE	119		ng/L	FALSE	NA	1	131.4	90.8	130	70 LZ	63
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro(1,2-13C2)hexanesulfonateC13(2)-4:2 FTS		TRUE	FALSE	105		ng/L	FALSE	NA	1	129.5	81.3	130	70 LZ	64
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M9PFNA		TRUE	FALSE	114		ng/L	FALSE	NA	1	138.5	82.6	130	70 LZ	65
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOSA		TRUE	FALSE	116		ng/L	FALSE	NA	1	138.5	83.7	130	70 LZ	66
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOS		TRUE	FALSE	117		ng/L	FALSE	NA	1	132.5	88	130	70 LZ	67
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOA		TRUE	FALSE	120		ng/L	FALSE	NA	1	138.5	86.8	130	70 LZ	68
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M7PFUnA		TRUE	FALSE	114		ng/L	FALSE	NA	1	138.5	82.2	130	70 LZ	69
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorodecanoate	335-76-2	FALSE	FALSE U	1.31	9.33	ng/L	FALSE	NA	1				LZ	7
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M6PFDA		TRUE	FALSE	117		ng/L	FALSE	NA	1	138.5	84.4	130	70 LZ	70
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M5PFPeA		TRUE	FALSE	134		ng/L	FALSE	NA	1	138.5	96.6	130	70 LZ	71
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M5PFHxA		TRUE	FALSE	140		ng/L	FALSE	NA	1	138.5	101	130	70 LZ	72
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M4PFHpA		TRUE	FALSE	127		ng/L	FALSE	NA	1	138.5	91.6	130	70 LZ	73
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M3PFHxS		TRUE	FALSE	120		ng/L	FALSE	NA	1	131	91.4	130	70 LZ	74
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M3PFBS		TRUE	FALSE	133		ng/L	FALSE	NA	1	128.6	103	130	70 LZ	75
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M2PFTeA		TRUE	FALSE	53.5		ng/L	FALSE	NA	1	138.5	38.6	130	70 LZ	76
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M2PFDoA		TRUE	FALSE	107		ng/L	FALSE	NA	1	138.5	77.2	130	70 LZ	77
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M9PFBA		TRUE	FALSE	148		ng/L	FALSE	NA	1	138.5	107	130	70 LZ	78
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoroundecanoate	2058-94-8	FALSE	FALSE U	1.12	9.33	ng/L	FALSE	NA	1				LZ	8
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-09-20190424-11	1904036-09RE1	Water	Water	04/24/2019 10:40:00	04/30/2019 13:26:00	05/01/2019 03:27:44	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorododecanoate	307-55-1	FALSE	FALSE U	1.12	9.33	ng/L	FALSE	NA	1				LZ	9
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorobutanoate	375-73-5	FALSE	FALSE U	3.66	39.8	ng/L	FALSE	NA	1				LZ	1
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorotridecanoate	72629-94-8	FALSE	FALSE U	0.557	7.96	ng/L	FALSE	NA	1				LZ	10
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorotetradecanoate	376-06-7	FALSE	FALSE U	0.956	7.96	ng/L	FALSE	NA	1				LZ	11
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorobutyl sulfonate	29420-49-3	FALSE	FALSE U	0.637	7.96	ng/L	FALSE	NA	1				LZ	12
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorohexyl sulfonate	3871-99-6	FALSE	FALSE U	12.8	0.956	7.96	ng/L	FALSE	NA	1				LZ	13
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorooctyl sulfonate	1763-23-1	FALSE	FALSE U	47.6	1.75	7.96	ng/L	FALSE	NA	1				LZ	14
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoropentanoate	2706-90-3	FALSE	FALSE	43.6	3.66	39.8	ng/L	FALSE	NA	1				LZ	2
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorohexane sulfonate (4:2 FTS)	757124-72-4	FALSE	FALSE U	1.19	7.96	ng/L	FALSE	NA	1				LZ	21
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-pentanesulfonate (PFPeS)	2706-91-4	FALSE	FALSE U	1.04	7.96	ng/L	FALSE	NA	1				LZ	22
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS)	27619-97-2	FALSE	FALSE	375	1.27	7.96	ng/L	FALSE	NA	1				LZ	23
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-heptanesulfonate (PFHpS)	375-92-8	FALSE	FALSE U	1.99	7.96	ng/L	FALSE	NA	1				LZ	24
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-octanesulfonamide (FOSA)	754-91-6	FALSE	FALSE U	1.27	7.96	ng/L	FALSE	NA	1				LZ	25
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS)	39108-34-4	FALSE	FALSE U	2.15	7.96	ng/L	FALSE	NA	1				LZ	26
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-nonanesulfonate (PFNS)	68259-12-1	FALSE	FALSE U	1.11	7.96	ng/L	FALSE	NA	1				LZ	27
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	N-MeFOSAA	2355-31-9	FALSE	FALSE U	1.51	7.96	ng/L	FALSE	NA	1				LZ	28
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	N-EtFOSAA	2991-50-6	FALSE	FALSE U	0.876	7.96	ng/L	FALSE	NA	1				LZ	29
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorohexanoate	307-24-4	FALSE	FALSE	35.9	1.59	7.96	ng/L	FALSE	NA	1				LZ	3
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-decanesulfonate (PFDS)	2806-15-7	FALSE	FALSE U	1.75	7.96	ng/L	FALSE	NA	1				LZ	30
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoroheptanoate	375-85-9	FALSE	FALSE	15.3	0.796	7.96	ng/L	FALSE	NA	1				LZ	4
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorooctanoate	335-67-1	FALSE	FALSE U	1.35	7.96	ng/L	FALSE	NA	1				LZ	5
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorononanoate	375-95-1	FALSE	FALSE U	0.876	7.96	ng/L	FALSE	NA	1				LZ	6
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	D5-N-EtFOSAA		TRUE	FALSE	111		ng/L	FALSE	NA	1	94.82	72	130	70 LZ	60
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	D3-N-MeFOSAA		TRUE	FALSE	69.7		ng/L	FALSE	NA	1	94.82	73.5	130	70 LZ	61
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-(1,2-13C2)decanesulfonateC13(2)-8:2 FTS		TRUE	FALSE	63.7		ng/L	FALSE	NA	1	91.78	69.4	130	70 LZ	62
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-(1,2-13C2)octanesulfonateC13(2)-6:2 FTS		TRUE	FALSE	86.5		ng/L	FALSE	NA	1	89.98	96.2	130	70 LZ	63
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro(1,2-13C2)hexanesulfonateC13(2)-4:2 FTS		TRUE	FALSE	73.8		ng/L	FALSE	NA	1	88.65	83.2	130	70 LZ	64
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M9PFNA		TRUE	FALSE	78.7		ng/L	FALSE	NA	1	94.82	83	130	70 LZ	65
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOSA		TRUE	FALSE	74.2		ng/L	FALSE	NA	1	94.82	78.2	130	70 LZ	66
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOS		TRUE	FALSE	79.5		ng/L	FALSE	NA	1	90.74	87.7	130	70 LZ	67
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOA		TRUE	FALSE	84		ng/L	FALSE	NA	1	94.82	88.6	130	70 LZ	68
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M7PFUnA		TRUE	FALSE	66.4		ng/L	FALSE	NA	1	94.82	70.1	130	70 LZ	69
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorodecanoate	335-76-2	FALSE	FALSE U	1.11	7.96	ng/L	FALSE	NA	1				LZ	7
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M6PFDA		TRUE	FALSE	74.9		ng/L	FALSE	NA	1	94.82	79	130	70 LZ	70
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M5PFPeA		TRUE	FALSE	94.9		ng/L	FALSE	NA	1	94.82	100	130	70 LZ	71
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M5PFHxA		TRUE	FALSE	104		ng/L	FALSE	NA	1	94.82	109	130	70 LZ	72
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M4PFHpA		TRUE	FALSE	89.7		ng/L	FALSE	NA	1	94.82	94.6	130	70 LZ	73
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M3PFHxS		TRUE	FALSE	83		ng/L	FALSE	NA	1	89.7	92.5	130	70 LZ	74
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M3PFBS		TRUE	FALSE	94.1		ng/L	FALSE	NA	1	88.08	107	130	70 LZ	75
Region 6, US EPA	R06 Deer Park PFAS	[none]	US EPA Region 5 Chicago Regional Laboratory	ITC-88-11-20190424-11	1904036-10RE1	Water	Water	04/24/2019 10:30:00	04/30/2019 13:26:00	05/01/2019 03:50:32	B190058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M2PFTeA		TRUE	FALSE	11.6		ng/L	FALSE	NA	1	94.82	12.3	130	70 LZ	76

LABNAME	LABSAMPID	QCTYPE	MATRIX	PREPDATE	ANADATE	BATCH	METHODCODE	METHODNAME	PREPNAME	ANALYTE	CASNUMBER	SURROGATE	TIC	RESULT	DL	RL	UNITS	RPToMDL	BASIS	DILUTION	SOURCEID	SOURCERES	SPIKELEVEL	RECOVERY	RPD	UPPERCL	LOWERCL	RPDCL	ANALYST	PSOLIDS	LNOTE	ANOTE	ANALYTEORDER
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorobutanoate	375-73-5	FALSE	FALSE	U	4.6	50	ng/L	FALSE	NA	1								LZ				1
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorotridecanoate	72629-94-8	FALSE	FALSE	U	0.7	10	ng/L	FALSE	NA	1								LZ				10
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorotetradecanoate	376-06-7	FALSE	FALSE	U	1.2	10	ng/L	FALSE	NA	1								LZ				11
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorobutyl sulfonate	29420-49-3	FALSE	FALSE	U	0.8	10	ng/L	FALSE	NA	1								LZ				12
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorohexyl sulfonate	3871-99-6	FALSE	FALSE	U	1.2	10	ng/L	FALSE	NA	1								LZ				13
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorooctyl sulfonate	1763-23-1	FALSE	FALSE	U	2.2	10	ng/L	FALSE	NA	1								LZ				14
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoropentanoate	2706-90-3	FALSE	FALSE	U	4.6	50	ng/L	FALSE	NA	1								LZ				2
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorohexane sulfonate (4:2 FTS)	757124-72-4	FALSE	FALSE	U	1.5	10	ng/L	FALSE	NA	1								LZ				21
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-pentanesulfonate (PFPeS)	2706-91-4	FALSE	FALSE	U	1.3	10	ng/L	FALSE	NA	1								LZ				22
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS)	27619-97-2	FALSE	FALSE	U	1.6	10	ng/L	FALSE	NA	1								LZ				23
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-heptanesulfonate (PFHpS)	375-92-8	FALSE	FALSE	U	2.5	10	ng/L	FALSE	NA	1								LZ				24
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-octanesulfonamide (FOSA)	754-91-6	FALSE	FALSE	U	1.6	10	ng/L	FALSE	NA	1								LZ				25
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS)	39108-34-4	FALSE	FALSE	U	2.7	10	ng/L	FALSE	NA	1								LZ				26
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-nonanesulfonate (PFNS)	68259-12-1	FALSE	FALSE	U	1.4	10	ng/L	FALSE	NA	1								LZ				27
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	N-MeFOSAA	2355-31-9	FALSE	FALSE	U	1.9	10	ng/L	FALSE	NA	1								LZ				28
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	N-EtFOSAA	2991-50-6	FALSE	FALSE	U	1.1	10	ng/L	FALSE	NA	1								LZ				29
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorohexanoate	307-24-4	FALSE	FALSE	U	2	10	ng/L	FALSE	NA	1								LZ				3
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-decanesulfonate (PFDS)	2806-15-7	FALSE	FALSE	U	2.2	10	ng/L	FALSE	NA	1								LZ				30
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoroheptanoate	375-85-9	FALSE	FALSE	U	1	10	ng/L	FALSE	NA	1								LZ				4
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorooctanoate	335-67-1	FALSE	FALSE	U	1.7	10	ng/L	FALSE	NA	1								LZ				5
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorononanoate	375-95-1	FALSE	FALSE	U	1.1	10	ng/L	FALSE	NA	1								LZ				6
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	D5-N-EtFOSAA		TRUE	FALSE	160			ng/L	FALSE	NA	1		160	100	130	70	LZ					60
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	D3-N-MeFOSAA		TRUE	FALSE	152			ng/L	FALSE	NA	1		160	94.9	130	70	LZ					61
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-(1,2-13C2)decanesulfonateC13(2)-8:2 FTS		TRUE	FALSE	134			ng/L	FALSE	NA	1		154.9	86.7	130	70	LZ					62
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-(1,2-13C2)octanesulfonateC13(2)-6:2 FTS		TRUE	FALSE	143			ng/L	FALSE	NA	1		151.8	94.4	130	70	LZ					63
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro(1,2-13C2)hexanesulfonateC13(2)-4:2 FTS		TRUE	FALSE	135			ng/L	FALSE	NA	1		149.6	90.5	130	70	LZ					64
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M9PFNA		TRUE	FALSE	150			ng/L	FALSE	NA	1		160	93.9	130	70	LZ					65
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOSA		TRUE	FALSE	151			ng/L	FALSE	NA	1		160	94.5	130	70	LZ					66
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOS		TRUE	FALSE	152			ng/L	FALSE	NA	1		153.1	99.2	130	70	LZ					67
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOA		TRUE	FALSE	153			ng/L	FALSE	NA	1		160	95.4	130	70	LZ					68
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M7PFUnA		TRUE	FALSE	152			ng/L	FALSE	NA	1		160	95.2	130	70	LZ					69
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorodecanoate	335-76-2	FALSE	FALSE	U	1.4	10	ng/L	FALSE	NA	1								LZ				7
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M6PFDA		TRUE	FALSE	155			ng/L	FALSE	NA	1		160	96.6	130	70	LZ					70
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M5PFPeA		TRUE	FALSE	156			ng/L	FALSE	NA	1		160	97.3	130	70	LZ					71
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M5PFHxA		TRUE	FALSE	155			ng/L	FALSE	NA	1		160	96.6	130	70	LZ					72
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M4PFHpA		TRUE	FALSE	151			ng/L	FALSE	NA	1		160	94.2	130	70	LZ					73
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M3PFHxS		TRUE	FALSE	145			ng/L	FALSE	NA	1		151.4	95.8	130	70	LZ					74
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M3PFBS		TRUE	FALSE	142			ng/L	FALSE	NA	1		148.6	95.8	130	70	LZ					75
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M2PFTreA		TRUE	FALSE	145			ng/L	FALSE	NA	1		160	90.4	130	70	LZ					76
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	MPFDoA		TRUE	FALSE	150			ng/L	FALSE	NA	1		160	93.9	130	70	LZ					77
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	MPFBA		TRUE	FALSE	165			ng/L	FALSE	NA	1		160	103	130	70	LZ					78
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoroundecanoate	2058-94-8	FALSE	FALSE	U	1.2	10	ng/L	FALSE	NA	1								LZ				8
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK1	Blank	Water	4/30/2019 13:26	4/30/2019 20:59	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorododecanoate	307-55-1	FALSE	FALSE	U	1.2	10	ng/L	FALSE	NA	1								LZ				9
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorobutanoate	375-73-5	FALSE	FALSE	U	4.6	50	ng/L	FALSE	NA	1								LZ				1
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorotridecanoate	72629-94-8	FALSE	FALSE	U	0.7	10	ng/L	FALSE	NA	1								LZ				10
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorotetradecanoate	376-06-7	FALSE	FALSE	U	1.2	10	ng/L	FALSE	NA	1								LZ				11
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorobutyl sulfonate	29420-49-3	FALSE	FALSE	U	0.8	10	ng/L	FALSE	NA	1								LZ				12
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorohexyl sulfonate	3871-99-6	FALSE	FALSE	U	1.2	10	ng/L	FALSE	NA	1								LZ				13
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorooctyl sulfonate	1763-23-1	FALSE	FALSE	U	2.2	10	ng/L	FALSE	NA	1								LZ				14
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoropentanoate	2706-90-3	FALSE	FALSE	U	4.6	50	ng/L	FALSE	NA	1								LZ				2
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorohexane sulfonate (4:2 FTS)	757124-72-4	FALSE	FALSE	U	1.5	10	ng/L	FALSE	NA	1								LZ				21
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-pentanesulfonate (PFPeS)	2706-91-4	FALSE	FALSE	U	1.3	10	ng/L	FALSE	NA	1								LZ				22
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS)	27619-97-2	FALSE	FALSE	U	1.6	10	ng/L	FALSE	NA	1								LZ				23
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-heptanesulfonate (PFHpS)	375-92-8	FALSE	FALSE	U	2.5	10	ng/L	FALSE	NA	1								LZ				24
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-octanesulfonamide (FOSA)	754-91-6	FALSE	FALSE	U	1.6	10	ng/L	FALSE	NA	1								LZ				25
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS)	39108-34-4	FALSE	FALSE	U	2.7	10	ng/L	FALSE	NA	1								LZ				26
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-nonanesulfonate (PFNS)	68259-12-1	FALSE	FALSE	U	1.4	10	ng/L	FALSE	NA	1								LZ				27
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	N-MeFOSAA	2355-31-9	FALSE	FALSE	U	1.9	10	ng/L	FALSE	NA	1								LZ				28
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	N-EtFOSAA	2991-50-6	FALSE	FALSE	U	1.1	10	ng/L	FALSE	NA	1								LZ				29
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorohexanoate	307-24-4	FALSE	FALSE	U	2	10	ng/L	FALSE	NA	1								LZ				3
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-decanesulfonate (PFDS)	2806-15-7	FALSE	FALSE	U	2.2	10	ng/L	FALSE	NA	1								LZ				30
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoroheptanoate	375-85-9	FALSE	FALSE	U	1	10	ng/L	FALSE	NA	1								LZ				4
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorooctanoate	335-67-1	FALSE	FALSE	U	1.7	10	ng/L	FALSE	NA	1								LZ				5
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorononanoate	375-95-1	FALSE	FALSE	U	1.1	10	ng/L	FALSE	NA	1								LZ				6
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	D5-N-EtFOSAA		TRUE	FALSE	150			ng/L	FALSE	NA	1		160	94.1	130	70	LZ					60
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	D3-N-MeFOSAA		TRUE	FALSE	151			ng/L	FALSE	NA	1		160	94.5	130	70	LZ					61
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-(1,2-13C2)decanesulfonateC13(2)-8:2 FTS		TRUE	FALSE	136			ng/L	FALSE	NA	1		154.9	87.9	130	70	LZ					62
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-(1,2-13C2)octanesulfonateC13(2)-6:2 FTS		TRUE	FALSE	134			ng/L	FALSE	NA	1		151.8	88	130	70	LZ					63
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro(1,2-13C2)hexanesulfonateC13(2)-4:2 FTS		TRUE	FALSE	137			ng/L	FALSE	NA	1		149.6	91.4	130	70	LZ					64
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M9PFNA		TRUE	FALSE	150			ng/L	FALSE	NA	1		160	94	130	70	LZ					65
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOSA		TRUE	FALSE	152			ng/L	FALSE	NA	1		160	94.8	130	70	LZ					66
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOS		TRUE	FALSE	148			ng/L	FALSE	NA	1		153.1	96.6	130	70	LZ					67
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOA		TRUE	FALSE	153			ng/L	FALSE	NA	1		160	95.8	130	70	LZ					68
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M7PFUnA		TRUE	FALSE	149			ng/L	FALSE	NA	1		160	93.1	130	70	LZ					69
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorodecanoate	335-76-2	FALSE	FALSE	U	1.4	10	ng/L	FALSE	NA	1								LZ				7
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M6PFDA		TRUE	FALSE	151			ng/L	FALSE	NA	1		160	94.2	130	70	LZ					70
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M5PFPeA		TRUE	FALSE	155			ng/L	FALSE	NA	1		160	96.6	130	70	LZ					71
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M5PFHxA		TRUE	FALSE	156			ng/L	FALSE	NA	1		160	97.7	130	70	LZ					72
US EPA Region 5 Chicago Regional Laboratory	B19D058-BLK2	Blank	Water	4/30/2019 13:26	4/30/2019 21:22	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M4PFH

US EPA Region 5 Chicago Regional Laboratory	B19D058-BS1	LCS	Water	4/30/2019 13:26	4/30/2019 22:30	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M3PFHxS		TRUE	FALSE	139		ng/L	FALSE	NA	1		151.4	91.9		130	70	LZ		74
US EPA Region 5 Chicago Regional Laboratory	B19D058-BS1	LCS	Water	4/30/2019 13:26	4/30/2019 22:30	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M3PFBS		TRUE	FALSE	142		ng/L	FALSE	NA	1		148.6	95.9		130	70	LZ		75
US EPA Region 5 Chicago Regional Laboratory	B19D058-BS1	LCS	Water	4/30/2019 13:26	4/30/2019 22:30	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M2PFTreA		TRUE	FALSE	144		ng/L	FALSE	NA	1		160	90.3		130	70	LZ		76
US EPA Region 5 Chicago Regional Laboratory	B19D058-BS1	LCS	Water	4/30/2019 13:26	4/30/2019 22:30	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	MPFDoA		TRUE	FALSE	146		ng/L	FALSE	NA	1		160	91.4		130	70	LZ		77
US EPA Region 5 Chicago Regional Laboratory	B19D058-BS1	LCS	Water	4/30/2019 13:26	4/30/2019 22:30	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	MPFBA		TRUE	FALSE	166		ng/L	FALSE	NA	1		160	103		130	70	LZ		78
US EPA Region 5 Chicago Regional Laboratory	B19D058-BS1	LCS	Water	4/30/2019 13:26	4/30/2019 22:30	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoroundecanoate	2058-94-8	FALSE	FALSE	143	1.2	10 ng/L	FALSE	NA	1		160	89.4		130	70	LZ		8
US EPA Region 5 Chicago Regional Laboratory	B19D058-BS1	LCS	Water	4/30/2019 13:26	4/30/2019 22:30	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorododecanoate	307-55-1	FALSE	FALSE	140	1.2	10 ng/L	FALSE	NA	1		160	87.7		130	70	LZ		9
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorobutanoate	375-73-5	FALSE	FALSE	791	4.6	50 ng/L	FALSE	NA	1		800	98.9	2.69	130	70	30 LZ		1
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorotridecanoate	72629-94-8	FALSE	FALSE	144	0.7	10 ng/L	FALSE	NA	1		160	90.2	0.514	130	70	30 LZ		10
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorotetradecanoate	376-06-7	FALSE	FALSE	144	1.2	10 ng/L	FALSE	NA	1		160	90.3	0.527	130	70	30 LZ		11
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorobutyl sulfonate	29420-49-3	FALSE	FALSE	149	0.8	10 ng/L	FALSE	NA	1		160	93.1	0.316	130	70	30 LZ		12
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorohexyl sulfonate	3871-99-6	FALSE	FALSE	143	1.2	10 ng/L	FALSE	NA	1		160	89.1	0.82	130	70	30 LZ		13
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorooctyl sulfonate	1763-23-1	FALSE	FALSE	149	2.2	10 ng/L	FALSE	NA	1		160	93.3	1.43	130	70	30 LZ		14
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoropentanoate	2706-90-3	FALSE	FALSE	731	4.6	50 ng/L	FALSE	NA	1		800	91.4	0.56	130	70	30 LZ		2
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorohexane sulfonate (4:2 FTS)	757124-72-4	FALSE	FALSE	151	1.5	10 ng/L	FALSE	NA	1		160	94.7	2.02	130	70	30 LZ		21
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-pentanesulfonate (PFPeS)	2706-91-4	FALSE	FALSE	149	1.3	10 ng/L	FALSE	NA	1		160	93.3	2.8	130	70	30 LZ		22
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS)	27619-97-2	FALSE	FALSE	148	1.6	10 ng/L	FALSE	NA	1		160	92.7	2.71	130	70	30 LZ		23
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-heptanesulfonate (PFHpS)	375-92-8	FALSE	FALSE	147	2.5	10 ng/L	FALSE	NA	1		160	91.8	2.08	130	70	30 LZ		24
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-octanesulfonamide (FOSA)	754-91-6	FALSE	FALSE	144	1.6	10 ng/L	FALSE	NA	1		160	89.9	0.27	130	70	30 LZ		25
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS)	39108-34-4	FALSE	FALSE	146	2.7	10 ng/L	FALSE	NA	1		160	91.3	0.636	130	70	30 LZ		26
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-nonanesulfonate (PFNS)	68259-12-1	FALSE	FALSE	147	1.4	10 ng/L	FALSE	NA	1		160	91.6	1.37	130	70	30 LZ		27
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	N-MeFOSAA	2355-31-9	FALSE	FALSE	146	1.9	10 ng/L	FALSE	NA	1		160	91.1	0.556	130	70	30 LZ		28
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	N-EtFOSAA	2991-50-6	FALSE	FALSE	151	1.1	10 ng/L	FALSE	NA	1		160	94.4	0.41	130	70	30 LZ		29
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorohexanoate	307-24-4	FALSE	FALSE	150	2	10 ng/L	FALSE	NA	1		160	93.6	1.71	130	70	30 LZ		3
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-decanesulfonate (PFDS)	2806-15-7	FALSE	FALSE	148	2.2	10 ng/L	FALSE	NA	1		160	92.7	7.91	130	70	30 LZ		30
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoroheptanoate	375-85-9	FALSE	FALSE	151	1	10 ng/L	FALSE	NA	1		160	94.7	3.06	130	70	30 LZ		4
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorooctanoate	335-67-1	FALSE	FALSE	149	1.7	10 ng/L	FALSE	NA	1		160	92.8	2.88	130	70	30 LZ		5
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorononanoate	375-95-1	FALSE	FALSE	142	1.1	10 ng/L	FALSE	NA	1		160	89	0.0398	130	70	30 LZ		6
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	D5-N-EtFOSAA		TRUE	FALSE	156		ng/L	FALSE	NA	1		160	97.4		130	70	LZ		60
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	D3-N-MeFOSAA		TRUE	FALSE	156		ng/L	FALSE	NA	1		160	97.6		130	70	LZ		61
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-(1,2-13C2)decanesulfonateC13(2)-8:2 FTS		TRUE	FALSE	149		ng/L	FALSE	NA	1		154.9	95.9		130	70	LZ		62
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-(1,2-13C2)octanesulfonateC13(2)-6:2 FTS		TRUE	FALSE	148		ng/L	FALSE	NA	1		151.8	97.5		130	70	LZ		63
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro(1,2-13C2)hexanesulfonateC13(2)-4:2 FTS		TRUE	FALSE	147		ng/L	FALSE	NA	1		149.6	98		130	70	LZ		64
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M9PFNA		TRUE	FALSE	148		ng/L	FALSE	NA	1		160	92.5		130	70	LZ		65
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOSA		TRUE	FALSE	157		ng/L	FALSE	NA	1		160	98.1		130	70	LZ		66
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOS		TRUE	FALSE	151		ng/L	FALSE	NA	1		153.1	98.6		130	70	LZ		67
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOA		TRUE	FALSE	156		ng/L	FALSE	NA	1		160	97.7		130	70	LZ		68
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M7PFUnA		TRUE	FALSE	157		ng/L	FALSE	NA	1		160	98.2		130	70	LZ		69
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorodecanoate	335-76-2	FALSE	FALSE	145	1.4	10 ng/L	FALSE	NA	1		160	90.6	2.95	130	70	30 LZ		7
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M6PFDA		TRUE	FALSE	154		ng/L	FALSE	NA	1		160	96.1		130	70	LZ		70
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M5PFPeA		TRUE	FALSE	161		ng/L	FALSE	NA	1		160	100		130	70	LZ		71
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M5PFHxA		TRUE	FALSE	159		ng/L	FALSE	NA	1		160	99.1		130	70	LZ		72
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M4PFHpA		TRUE	FALSE	157		ng/L	FALSE	NA	1		160	98.4		130	70	LZ		73
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M3PFHxS		TRUE	FALSE	148		ng/L	FALSE	NA	1		151.4	97.6		130	70	LZ		74
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M3PFBS		TRUE	FALSE	148		ng/L	FALSE	NA	1		148.6	99.6		130	70	LZ		75
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M2PFTreA		TRUE	FALSE	153		ng/L	FALSE	NA	1		160	95.9		130	70	LZ		76
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	MPFDoA		TRUE	FALSE	153		ng/L	FALSE	NA	1		160	95.6		130	70	LZ		77
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	MPFBA		TRUE	FALSE	169		ng/L	FALSE	NA	1		160	105		130	70	LZ		78
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoroundecanoate	2058-94-8	FALSE	FALSE	140	1.2	10 ng/L	FALSE	NA	1		160	87.2	2.53	130	70	30 LZ		8
US EPA Region 5 Chicago Regional Laboratory	B19D058-BSD1	LCS Dup	Water	4/30/2019 13:26	4/30/2019 22:53	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorododecanoate	307-55-1	FALSE	FALSE	143	1.2	10 ng/L	FALSE	NA	1		160	89.1	1.56	130	70	30 LZ		9
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorobutanoate	375-73-5	FALSE	FALSE	21.3	3.72	40.5 ng/L	FALSE	NA	1 1904036-05RE1	U						30 LZ		1
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorotridecanoate	72629-94-8	FALSE	FALSE	U	0.567	8.1 ng/L	FALSE	NA	1 1904036-05RE1	U						30 LZ		10
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorotetradecanoate	376-06-7	FALSE	FALSE	1.42	0.972	8.1 ng/L	FALSE	NA	1 1904036-05RE1		2.01		34.2			30 LZ		11
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorobutyl sulfonate	29420-49-3	FALSE	FALSE	13.5	0.648	8.1 ng/L	FALSE	NA	1 1904036-05RE1		13.4		1.03			30 LZ		12
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorohexyl sulfonate	3871-99-6	FALSE	FALSE	17.3	0.972	8.1 ng/L	FALSE	NA	1 1904036-05RE1		17		1.68			30 LZ		13
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorooctyl sulfonate	1763-23-1	FALSE	FALSE	67.5	1.78	8.1 ng/L	FALSE	NA	1 1904036-05RE1		67		0.799			30 LZ		14
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoropentanoate	2706-90-3	FALSE	FALSE	51.6	3.72	40.5 ng/L	FALSE	NA	1 1904036-05RE1		53.7		3.88			30 LZ		2
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorohexane sulfonate (4:2 FTS)	757124-72-4	FALSE	FALSE	U	1.21	8.1 ng/L	FALSE	NA	1 1904036-05RE1	U						30 LZ		21
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-pentanesulfonate (PFPeS)	2706-91-4	FALSE	FALSE	4.35	1.05	8.1 ng/L	FALSE	NA	1 1904036-05RE1		4.55		4.43			30 LZ		22
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS)	27619-97-2	FALSE	FALSE	437	1.3	8.1 ng/L	FALSE	NA	1 1904036-05RE1		436		0.141			30 LZ		23
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-heptanesulfonate (PFHpS)	375-92-8	FALSE	FALSE	U	2.02	8.1 ng/L	FALSE	NA	1 1904036-05RE1	U						30 LZ		24
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-octanesulfonamide (FOSA)	754-91-6	FALSE	FALSE	U	1.3	8.1 ng/L	FALSE	NA	1 1904036-05RE1	U						30 LZ		25
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS)	39108-34-4	FALSE	FALSE	5.49	2.19	8.1 ng/L	FALSE	NA	1 1904036-05RE1		6.42		15.7			30 LZ		26
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-nonanesulfonate (PFNS)	68259-12-1	FALSE	FALSE	U	1.13	8.1 ng/L	FALSE	NA	1 1904036-05RE1	U						30 LZ		27
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	N-MeFOSAA	2355-31-9	FALSE	FALSE	U	1.54	8.1 ng/L	FALSE	NA	1 1904036-05RE1	U						30 LZ		28
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	N-EtFOSAA	2991-50-6	FALSE	FALSE	1.55	0.891	8.1 ng/L	FALSE	NA	1 1904036-05RE1	U						30 LZ		29
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorohexanoate	307-24-4	FALSE	FALSE	43.2	1.62	8.1 ng/L	FALSE	NA	1 1904036-05RE1		41.9		3.05			30 LZ		3
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-decanesulfonate (PFDS)	2806-15-7	FALSE	FALSE	U	1.78	8.1 ng/L	FALSE	NA	1 1904036-05RE1	U						30 LZ		30
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoroheptanoate	375-85-9	FALSE	FALSE	15.6	0.81	8.1 ng/L	FALSE	NA	1 1904036-05RE1		15.9		1.82			30 LZ		4
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorooctanoate	335-67-1	FALSE	FALSE	8.82	1.38	8.1 ng/L	FALSE	NA	1 1904036-05RE1		9.13		3.39			30 LZ		5
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorononanoate	375-95-1	FALSE	FALSE	3.4	0.891	8.1 ng/L	FALSE	NA	1 1904036-05RE1		3		12.4			30 LZ		6
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	D5-N-EtFOSAA		TRUE	FALSE	71.9		ng/L	FALSE	NA	1 1904036-05RE1			99.09	72.5	130	70	LZ		60
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	D3-N-MeFOSAA		TRUE	FALSE	75.2		ng/L	FALSE	NA	1 1904036-05RE1			99.09	75.8	130	70	LZ		61
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-(1,2-13C2)decanesulfonateC13(2)-8:2 FTS		TRUE	FALSE	66.7		ng/L	FALSE	NA	1 1904036-05RE1			95.92	69.6	130	70	LZ		62
US EPA Region 5 Chicago Regional Laboratory	B19D058-DUP1	Duplicate	Water	4/30/2019 13:26	5/1/2019 1:10	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro

US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL1	MRL Check	Water	4/30/2019 13:26	4/30/2019 21:45	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M7PFUnA		TRUE	FALSE	154		ng/L	FALSE	NA	1		160	96	130	70	LZ		69
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL1	MRL Check	Water	4/30/2019 13:26	4/30/2019 21:45	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorodecanoate	335-76-2	FALSE	FALSE	9.92	1.4	10 ng/L	FALSE	NA	1		10	99.2	150	50	LZ		7
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL1	MRL Check	Water	4/30/2019 13:26	4/30/2019 21:45	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M6PFDA		TRUE	FALSE	155		ng/L	FALSE	NA	1		160	97	130	70	LZ		70
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL1	MRL Check	Water	4/30/2019 13:26	4/30/2019 21:45	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M5PFPeA		TRUE	FALSE	160		ng/L	FALSE	NA	1		160	100	130	70	LZ		71
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL1	MRL Check	Water	4/30/2019 13:26	4/30/2019 21:45	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M5PFHxA		TRUE	FALSE	159		ng/L	FALSE	NA	1		160	99.4	130	70	LZ		72
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL1	MRL Check	Water	4/30/2019 13:26	4/30/2019 21:45	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M4PFHpA		TRUE	FALSE	155		ng/L	FALSE	NA	1		160	97.1	130	70	LZ		73
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL1	MRL Check	Water	4/30/2019 13:26	4/30/2019 21:45	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M3PFHxS		TRUE	FALSE	144		ng/L	FALSE	NA	1		151.4	95	130	70	LZ		74
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL1	MRL Check	Water	4/30/2019 13:26	4/30/2019 21:45	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M3PFBS		TRUE	FALSE	147		ng/L	FALSE	NA	1		148.6	99	130	70	LZ		75
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL1	MRL Check	Water	4/30/2019 13:26	4/30/2019 21:45	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M2PFTreA		TRUE	FALSE	154		ng/L	FALSE	NA	1		160	96.2	130	70	LZ		76
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL1	MRL Check	Water	4/30/2019 13:26	4/30/2019 21:45	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	MPFDoA		TRUE	FALSE	155		ng/L	FALSE	NA	1		160	97.2	130	70	LZ		77
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL1	MRL Check	Water	4/30/2019 13:26	4/30/2019 21:45	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	MPFBA		TRUE	FALSE	164		ng/L	FALSE	NA	1		160	103	130	70	LZ		78
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL1	MRL Check	Water	4/30/2019 13:26	4/30/2019 21:45	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoroundecanoate	2058-94-8	FALSE	FALSE	9.04	1.2	10 ng/L	FALSE	NA	1		10	90.4	150	50	LZ		8
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL1	MRL Check	Water	4/30/2019 13:26	4/30/2019 21:45	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorododecanoate	307-55-1	FALSE	FALSE	9.66	1.2	10 ng/L	FALSE	NA	1		10	96.6	150	50	LZ		9
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorobutanoate	375-73-5	FALSE	FALSE	45.9	4.6	50 ng/L	FALSE	NA	1		50	91.8	150	50	LZ		1
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorotridecanoate	72629-94-8	FALSE	FALSE	9.42	0.7	10 ng/L	FALSE	NA	1		10	94.2	150	50	LZ		10
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorotetradecanoate	376-06-7	FALSE	FALSE	11.1	1.2	10 ng/L	FALSE	NA	1		10	111	150	50	LZ		11
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorobutyl sulfonate	29420-49-3	FALSE	FALSE	10.5	0.8	10 ng/L	FALSE	NA	1		10	105	150	50	LZ		12
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorohexyl sulfonate	3871-99-6	FALSE	FALSE	8.17	1.2	10 ng/L	FALSE	NA	1		10	81.7	150	50	LZ		13
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorooctyl sulfonate	1763-23-1	FALSE	FALSE	12.6	2.2	10 ng/L	FALSE	NA	1		10	126	150	50	LZ		14
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoropentanoate	2706-90-3	FALSE	FALSE	51.4	4.6	50 ng/L	FALSE	NA	1		50	103	150	50	LZ		2
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorohexane sulfonate (4:2 FTS)	757124-72-4	FALSE	FALSE	9.04	1.5	10 ng/L	FALSE	NA	1		10	90.4	150	50	LZ		21
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-pentanesulfonate (PFPeS)	2706-91-4	FALSE	FALSE	10	1.3	10 ng/L	FALSE	NA	1		10	100	150	50	LZ		22
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS)	27619-97-2	FALSE	FALSE	18.4	1.6	10 ng/L	FALSE	NA	1		10	184	150	50	LZ		23
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-heptanesulfonate (PFHpS)	375-92-8	FALSE	FALSE	7.72	2.5	10 ng/L	FALSE	NA	1		10	77.2	150	50	LZ		24
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-octanesulfonamide (FOSA)	754-91-6	FALSE	FALSE	9.38	1.6	10 ng/L	FALSE	NA	1		10	93.8	150	50	LZ		25
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS)	39108-34-4	FALSE	FALSE	10.4	2.7	10 ng/L	FALSE	NA	1		10	104	150	50	LZ		26
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-nonanesulfonate (PFNS)	68259-12-1	FALSE	FALSE	10.3	1.4	10 ng/L	FALSE	NA	1		10	103	150	50	LZ		27
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	N-MeFOSAA	2355-31-9	FALSE	FALSE	9.43	1.9	10 ng/L	FALSE	NA	1		10	94.3	150	50	LZ		28
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	N-EtFOSAA	2991-50-6	FALSE	FALSE	8.58	1.1	10 ng/L	FALSE	NA	1		10	85.8	150	50	LZ		29
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorohexanoate	307-24-4	FALSE	FALSE	10.3	2	10 ng/L	FALSE	NA	1		10	103	150	50	LZ		3
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-decanesulfonate (PFDS)	2806-15-7	FALSE	FALSE	10	2.2	10 ng/L	FALSE	NA	1		10	100	150	50	LZ		30
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoroheptanoate	375-85-9	FALSE	FALSE	9.75	1	10 ng/L	FALSE	NA	1		10	97.5	150	50	LZ		4
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorooctanoate	335-67-1	FALSE	FALSE	9.19	1.7	10 ng/L	FALSE	NA	1		10	91.9	150	50	LZ		5
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorononanoate	375-95-1	FALSE	FALSE	9.62	1.1	10 ng/L	FALSE	NA	1		10	96.2	150	50	LZ		6
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	D5-N-EtFOSAA		TRUE	FALSE	157		ng/L	FALSE	NA	1		160	97.8	130	70	LZ		60
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	D3-N-MeFOSAA		TRUE	FALSE	154		ng/L	FALSE	NA	1		160	96.4	130	70	LZ		61
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-(1,2-13C2)decanesulfonateC13(2)-8:2 FTS		TRUE	FALSE	138		ng/L	FALSE	NA	1		154.9	88.9	130	70	LZ		62
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-(1,2-13C2)octanesulfonateC13(2)-6:2 FTS		TRUE	FALSE	136		ng/L	FALSE	NA	1		151.8	89.9	130	70	LZ		63
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro(1,2-13C2)hexanesulfonateC13(2)-4:2 FTS		TRUE	FALSE	140		ng/L	FALSE	NA	1		149.6	93.4	130	70	LZ		64
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M9PFNA		TRUE	FALSE	151		ng/L	FALSE	NA	1		160	94.4	130	70	LZ		65
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOSA		TRUE	FALSE	152		ng/L	FALSE	NA	1		160	95.2	130	70	LZ		66
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOS		TRUE	FALSE	150		ng/L	FALSE	NA	1		153.1	98.1	130	70	LZ		67
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOA		TRUE	FALSE	151		ng/L	FALSE	NA	1		160	94.2	130	70	LZ		68
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M7PFUnA		TRUE	FALSE	154		ng/L	FALSE	NA	1		160	96.5	130	70	LZ		69
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorodecanoate	335-76-2	FALSE	FALSE	9.68	1.4	10 ng/L	FALSE	NA	1		10	96.8	150	50	LZ		7
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M6PFDA		TRUE	FALSE	152		ng/L	FALSE	NA	1		160	95	130	70	LZ		70
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M5PFPeA		TRUE	FALSE	157		ng/L	FALSE	NA	1		160	97.9	130	70	LZ		71
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M5PFHxA		TRUE	FALSE	159		ng/L	FALSE	NA	1		160	99.7	130	70	LZ		72
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M4PFHpA		TRUE	FALSE	152		ng/L	FALSE	NA	1		160	94.7	130	70	LZ		73
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M3PFHxS		TRUE	FALSE	146		ng/L	FALSE	NA	1		151.4	96.1	130	70	LZ		74
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M3PFBS		TRUE	FALSE	148		ng/L	FALSE	NA	1		148.6	99.7	130	70	LZ		75
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M2PFTreA		TRUE	FALSE	149		ng/L	FALSE	NA	1		160	93.1	130	70	LZ		76
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	MPFDoA		TRUE	FALSE	154		ng/L	FALSE	NA	1		160	96	130	70	LZ		77
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	MPFBA		TRUE	FALSE	168		ng/L	FALSE	NA	1		160	105	130	70	LZ		78
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoroundecanoate	2058-94-8	FALSE	FALSE	8.63	1.2	10 ng/L	FALSE	NA	1		10	86.3	150	50	LZ		8
US EPA Region 5 Chicago Regional Laboratory	B19D058-MRL2	MRL Check	Water	4/30/2019 13:26	4/30/2019 22:08	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorododecanoate	307-55-1	FALSE	FALSE	9.65	1.2	10 ng/L	FALSE	NA	1		10	96.5	150	50	LZ		9
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorobutanoate	375-73-5	FALSE	FALSE	570	3.78	41.1 ng/L	FALSE	NA	1	1904036-05RE1 U	514.4	111	130	70	LZ		1
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorotridecanoate	72629-94-8	FALSE	FALSE	19.8	0.575	8.22 ng/L	FALSE	NA	1	1904036-05RE1 U	102.9	19.2	130	70	LZ		10
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorotetradecanoate	376-06-7	FALSE	FALSE	1.79	0.986	8.22 ng/L	FALSE	NA	1	1904036-05RE1	2.01	102.9	-0.21	130	70	LZ		11
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorobutyl sulfonate	29420-49-3	FALSE	FALSE	115	0.657	8.22 ng/L	FALSE	NA	1	1904036-05RE1	13.4	102.9	98.6	130	70	LZ		12
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorohexyl sulfonate	3871-99-6	FALSE	FALSE	107	0.986	8.22 ng/L	FALSE	NA	1	1904036-05RE1	17	102.9	87.2	130	70	LZ		13
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorooctyl sulfonate	1763-23-1	FALSE	FALSE	153	1.81	8.22 ng/L	FALSE	NA	1	1904036-05RE1	67	102.9	83.6	130	70	LZ		14
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoropentanoate	2706-90-3	FALSE	FALSE	526	3.78	41.1 ng/L	FALSE	NA	1	1904036-05RE1	53.7	514.4	91.8	130	70	LZ		2
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorohexane sulfonate (4:2 FTS)	757124-72-4	FALSE	FALSE	85.6	1.23	8.22 ng/L	FALSE	NA	1	1904036-05RE1 U	102.9	83.2	130	70	LZ		21
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-pentanesulfonate (PFPeS)	2706-91-4	FALSE	FALSE	100	1.07	8.22 ng/L	FALSE	NA	1	1904036-05RE1	4.55	102.9	92.9	130	70	LZ		22
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS)	27619-97-2	FALSE	FALSE	522	1.31	8.22 ng/L	FALSE	NA	1	1904036-05RE1	436	102.9	83	130	70	LZ		23
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-heptanesulfonate (PFHpS)	375-92-8	FALSE	FALSE	90.1	2.05	8.22 ng/L	FALSE	NA	1	1904036-05RE1 U	102.9	87.5	130	70	LZ		24
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-octanesulfonamide (FOSA)	754-91-6	FALSE	FALSE	79.5	1.31	8.22 ng/L	FALSE	NA	1	1904036-05RE1 U	102.9	77.3	130	70	LZ		25
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS)	39108-34-4	FALSE	FALSE	80.7	2.22	8.22 ng/L	FALSE	NA	1	1904036-05RE1	6.42	102.9	72.1	130	70	LZ		26
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-nonanesulfonate (PFNS)	68259-12-1	FALSE	FALSE	74.9	1.15	8.22 ng/L	FALSE	NA	1	1904036-05RE1 U	102.9	72.8	130	70	LZ		27
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	N-MeFOSAA	2355-31-9	FALSE	FALSE	81	1.56	8.22 ng/L	FALSE	NA	1	1904036-05RE1 U	102.9	78.7	130	70	LZ		28
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	N-EtFOSAA	2991-50-6	FALSE	FALSE	75.1	0.904	8.22 ng/L	FALSE	NA	1	1904036-05RE1 U	102.9	72.9	130	70	LZ		29
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorohexanoate	307-24-4	FALSE	FALSE	145	1.64	8.22 ng/L	FALSE	NA	1	1904036-05RE1	41.9	102.9	99.8	130	70	LZ		3
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-1-decanesulfonate (PFDS)	2806-15-7	FALSE	FALSE	60.5	1.81	8.22 ng/L	FALSE	NA	1	1904036-05RE1 U	102.9	58.8	130	70	LZ		30
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoroheptanoate	375-85-9	FALSE	FALSE	108	0.822	8.22 ng/L	FALSE	NA	1	1904036-05RE1	15.9	102.9	89.7	130	70	LZ		4
US EPA Region 5 Chicago Regional Laboratory	B19D058-MS1	Matrix Spike	Water	4/30/2019 13:26	5/1/2019 1:33

US EPA Region 5 Chicago Regional Laboratory	B19D058-MSD1	Matrix Spike Dup	Water	4/30/2019 13:26	5/1/2019 1:56	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro-(1,2-13C2)octanesulfonateC13(2)-6:2 FTS		TRUE	FALSE	100		ng/L	FALSE	NA	1	1904036-05RE1		97.33	103		130	70		LZ	63
US EPA Region 5 Chicago Regional Laboratory	B19D058-MSD1	Matrix Spike Dup	Water	4/30/2019 13:26	5/1/2019 1:56	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoro(1,2-13C2)hexanesulfonateC13(2)-4:2 FTS		TRUE	FALSE	84.5		ng/L	FALSE	NA	1	1904036-05RE1		95.89	88.1		130	70		LZ	64
US EPA Region 5 Chicago Regional Laboratory	B19D058-MSD1	Matrix Spike Dup	Water	4/30/2019 13:26	5/1/2019 1:56	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M9PFNA		TRUE	FALSE	86.7		ng/L	FALSE	NA	1	1904036-05RE1		102.6	84.5		130	70		LZ	65
US EPA Region 5 Chicago Regional Laboratory	B19D058-MSD1	Matrix Spike Dup	Water	4/30/2019 13:26	5/1/2019 1:56	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOSA		TRUE	FALSE	82.4		ng/L	FALSE	NA	1	1904036-05RE1		102.6	80.3		130	70		LZ	66
US EPA Region 5 Chicago Regional Laboratory	B19D058-MSD1	Matrix Spike Dup	Water	4/30/2019 13:26	5/1/2019 1:56	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOS		TRUE	FALSE	87.6		ng/L	FALSE	NA	1	1904036-05RE1		98.15	89.2		130	70		LZ	67
US EPA Region 5 Chicago Regional Laboratory	B19D058-MSD1	Matrix Spike Dup	Water	4/30/2019 13:26	5/1/2019 1:56	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M8PFOA		TRUE	FALSE	90.1		ng/L	FALSE	NA	1	1904036-05RE1		102.6	87.9		130	70		LZ	68
US EPA Region 5 Chicago Regional Laboratory	B19D058-MSD1	Matrix Spike Dup	Water	4/30/2019 13:26	5/1/2019 1:56	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M7PFUnA		TRUE	FALSE	77.5		ng/L	FALSE	NA	1	1904036-05RE1		102.6	75.6		130	70		LZ	69
US EPA Region 5 Chicago Regional Laboratory	B19D058-MSD1	Matrix Spike Dup	Water	4/30/2019 13:26	5/1/2019 1:56	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorodecanoate	335-76-2	FALSE	FALSE	81.2	1.15	8.21 ng/L	FALSE	NA	1	1904036-05RE1	2.41	102.6	76.9	1.32	130	70	30	LZ	7
US EPA Region 5 Chicago Regional Laboratory	B19D058-MSD1	Matrix Spike Dup	Water	4/30/2019 13:26	5/1/2019 1:56	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M6PFDA		TRUE	FALSE	86.7		ng/L	FALSE	NA	1	1904036-05RE1		102.6	84.6		130	70		LZ	70
US EPA Region 5 Chicago Regional Laboratory	B19D058-MSD1	Matrix Spike Dup	Water	4/30/2019 13:26	5/1/2019 1:56	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M5PFPeA		TRUE	FALSE	104		ng/L	FALSE	NA	1	1904036-05RE1		102.6	101		130	70		LZ	71
US EPA Region 5 Chicago Regional Laboratory	B19D058-MSD1	Matrix Spike Dup	Water	4/30/2019 13:26	5/1/2019 1:56	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M5PFHxA		TRUE	FALSE	106		ng/L	FALSE	NA	1	1904036-05RE1		102.6	103		130	70		LZ	72
US EPA Region 5 Chicago Regional Laboratory	B19D058-MSD1	Matrix Spike Dup	Water	4/30/2019 13:26	5/1/2019 1:56	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M4PFHpA		TRUE	FALSE	98.2		ng/L	FALSE	NA	1	1904036-05RE1		102.6	95.7		130	70		LZ	73
US EPA Region 5 Chicago Regional Laboratory	B19D058-MSD1	Matrix Spike Dup	Water	4/30/2019 13:26	5/1/2019 1:56	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M3PFHxS		TRUE	FALSE	89.7		ng/L	FALSE	NA	1	1904036-05RE1		97.02	92.4		130	70		LZ	74
US EPA Region 5 Chicago Regional Laboratory	B19D058-MSD1	Matrix Spike Dup	Water	4/30/2019 13:26	5/1/2019 1:56	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M3PFBS		TRUE	FALSE	101		ng/L	FALSE	NA	1	1904036-05RE1		95.28	106		130	70		LZ	75
US EPA Region 5 Chicago Regional Laboratory	B19D058-MSD1	Matrix Spike Dup	Water	4/30/2019 13:26	5/1/2019 1:56	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	M2PFTreA		TRUE	FALSE	1.57		ng/L	FALSE	NA	1	1904036-05RE1		102.6	1.53		130	70		LZ	76
US EPA Region 5 Chicago Regional Laboratory	B19D058-MSD1	Matrix Spike Dup	Water	4/30/2019 13:26	5/1/2019 1:56	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	MPFDoA		TRUE	FALSE	59.6		ng/L	FALSE	NA	1	1904036-05RE1		102.6	58.1		130	70		LZ	77
US EPA Region 5 Chicago Regional Laboratory	B19D058-MSD1	Matrix Spike Dup	Water	4/30/2019 13:26	5/1/2019 1:56	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	MPFBA		TRUE	FALSE	116		ng/L	FALSE	NA	1	1904036-05RE1		102.6	113		130	70		LZ	78
US EPA Region 5 Chicago Regional Laboratory	B19D058-MSD1	Matrix Spike Dup	Water	4/30/2019 13:26	5/1/2019 1:56	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluoroundecanoate	2058-94-8	FALSE	FALSE	74.4	0.985	8.21 ng/L	FALSE	NA	1	1904036-05RE1	U	102.6	72.6	0.372	130	70	30	LZ	8
US EPA Region 5 Chicago Regional Laboratory	B19D058-MSD1	Matrix Spike Dup	Water	4/30/2019 13:26	5/1/2019 1:56	B19D058	OSRTI PFC	*** DEFAULT SPECIFIC METHOD ***	*** DEFAULT PREP ***	perfluorododecanoate	307-55-1	FALSE	FALSE	55.8	0.985	8.21 ng/L	FALSE	NA	1	1904036-05RE1	1.15	102.6	53.3	0.58	130	70	30	LZ	9

QUALIFIER	DESCRIPTION