



MAINE PFAS DATA (2007 - 2020)

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These data were extracted on October 26, 2020 and do not include any recently reviewed or currently pending electronic data deliverables as of October 26, 2020. Please note the following abbreviations on the PFAS data table: RL = Reporting Limit, and TS = Treatment Status (T = treated, N = not treated, NA = not applicable, U = unknown, Blank = not reported/unknown).

Sample Type Key:

SAMPLE TYPE	DESCRIPTION	SAMPLE TYPE	DESCRIPTION
AS	ASH (BOTTOM & FLY)	POL	POLYMER
BC	BEDROCK CHIPS	SA	SAWDUST
BM	BUILDING MATERIAL	SD	SEDIMENT
CO	COMPOST	SF	SKINLESS FILET
DW	DRINKING WATER	SL	SOIL
FA	FLY ASH	SOF	SKIN-ON FILET
GW	GROUNDWATER	SPG	SEPTAGE
L	LEACHATE	SR	STORM WATER RUNOFF
MA	MANURE	SU	SLUDGE
MEA	MEAT	SW	SURFACE WATER
MLK	MILK	V	VEGETATION
N	NEAT SAMPLE	WH	WHOLE
O	OFFAL	WS	WHOLE WITHOUT SKIN
PO	PORE WATER	WW	WASTE WATER



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Lab Qualifier Key:

B	COMPOUND IS FOUND IN THE ASSOCIATED METHOD BLANK (ORGANIC) OR THE REPORTED VALUE WAS LESS THAN THE REPORTING LIMIT BUT GREATER THAN OR EQUAL TO THE INSTRUMENT DETECTION LIMIT (INORGANIC).
B*	COMPOUND IS FOUND IN THE ASSOCIATED METHOD BLANK (ORGANIC) OR THE REPORTED VALUE WAS LESS THAN THE REPORTING LIMIT BUT GREATER THAN OR EQUAL TO THE INSTRUMENT DETECTION LIMIT (INORGANIC) AND QC RESULTS ARE NOT WITHIN CONTROL LIMITS.
D	SAMPLE RESULT THAT REQUIRED DILUTION.
E	REPORTED VALUE IS ESTIMATED DUE TO PRESENCE OF INTERFERENCE (INORGANIC) OR COMPOUND EXCEEDED UPPER LEVEL OF CALIBRATION RANGE (ORGANIC).
EMPC	PEAK DETECTED, BUT DID NOT MEET QUANTIFICATION CRITERIA, RESULT REPORTED REPRESENTS THE ESTIMATED MAXIMUM POSSIBLE CONCENTRATION
J	ASSOCIATED VALUE IS ESTIMATED - MAY BE DUE TO FACTORS SUCH AS HOLDING TIME VIOLATIONS, BLANK CONTAMINATION, ETC.
J*	ASSOCIATED VALUE IS ESTIMATED AND QC RESULTS NOT WITHIN CONTROL LIMITS.
JB	ASSOCIATED VALUE IS AN ESTIMATE, COMPOUND IS FOUND IN THE ASSOCIATED METHOD BLANK.
LQV	LAB QUALIFIED, UNDEFINED. DATA SUBSEQUENTLY VALIDATED.
T	ANALYTE RECALCULATED AGAINST ALTERNATE LABELED COMPOUND(S) OR INTERNAL STANDARD
U	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT.
UJ	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT AND ESTIMATED DUE TO VARIOUS QC DEVIATIONS, INCLUDING ELEVATED OR ESTIMATED QUANTITATION LIMIT.
UT	NOT DETECTED ABOVE THE ASSOCIATED QUANTITATION LIMIT; AND ANALYTE RECALCULATED AGAINST ALTERNATE LABELED COMPOUND(S) OR INTERNAL STANDARD
*	QC RESULTS NOT WITHIN CONTROL LIMITS.



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
198 RANGE ROAD-CUMBERLAND	141539	8/7/2020	SL	PFOA + PFOS	8.4	NG/G		1.26	NA
198 RANGE ROAD-CUMBERLAND	141540	8/7/2020	SL	PFOA + PFOS	73.75	NG/G		1.28	NA
198 RANGE ROAD-CUMBERLAND	141542	8/7/2020	SL	PFOA + PFOS	25.08	NG/G		1.26	NA
198 RANGE ROAD-CUMBERLAND	141544	8/7/2020	SW	PFOA + PFOS	436.2	NG/L		2.1	N
198 RANGE ROAD-CUMBERLAND	141537	8/7/2020	DW	PFOA + PFOS		NG/L	U	1.85	N
198 RANGE ROAD-CUMBERLAND	141538	8/7/2020	SL	PFBS		NG/G	U	1.12	NA
198 RANGE ROAD-CUMBERLAND	141538	8/7/2020	SL	PFOA		NG/G	U	1.12	NA
198 RANGE ROAD-CUMBERLAND	141538	8/7/2020	SL	PFOS	5.02	NG/G		1.12	NA
198 RANGE ROAD-CUMBERLAND	141539	8/7/2020	SL	PFBS		NG/G	U	1.26	NA
198 RANGE ROAD-CUMBERLAND	141539	8/7/2020	SL	PFOA		NG/G	U	1.26	NA
198 RANGE ROAD-CUMBERLAND	141539	8/7/2020	SL	PFOS	8.4	NG/G		1.26	NA
198 RANGE ROAD-CUMBERLAND	141540	8/7/2020	SL	PFBS		NG/G	U	1.28	NA
198 RANGE ROAD-CUMBERLAND	141540	8/7/2020	SL	PFOA	6.25	NG/G		1.28	NA
198 RANGE ROAD-CUMBERLAND	141540	8/7/2020	SL	PFOS	67.5	NG/G		1.28	NA
198 RANGE ROAD-CUMBERLAND	141542	8/7/2020	SL	PFBS		NG/G	U	1.26	NA
198 RANGE ROAD-CUMBERLAND	141542	8/7/2020	SL	PFOA	2.88	NG/G		1.26	NA
198 RANGE ROAD-CUMBERLAND	141542	8/7/2020	SL	PFOS	22.2	NG/G		1.26	NA
198 RANGE ROAD-CUMBERLAND	141541	8/7/2020	SW	PFBS	2.01	NG/L		1.97	N
198 RANGE ROAD-CUMBERLAND	141541	8/7/2020	SW	PFOA	68.3	NG/L		1.97	N
198 RANGE ROAD-CUMBERLAND	141538	8/7/2020	SL	PFOA + PFOS	5.02	NG/G		1.12	NA
198 RANGE ROAD-CUMBERLAND	141541	8/7/2020	SW	PFOS	880	NG/L	E	1.97	N
198 RANGE ROAD-CUMBERLAND	141541	8/7/2020	SW	PFOS	753	NG/L		9.87	N
198 RANGE ROAD-CUMBERLAND	141544	8/7/2020	SW	PFBS		NG/L	U	2.1	N
198 RANGE ROAD-CUMBERLAND	141544	8/7/2020	SW	PFOA	60.2	NG/L		2.1	N
198 RANGE ROAD-CUMBERLAND	141544	8/7/2020	SW	PFOS	376	NG/L		2.1	N
198 RANGE ROAD-CUMBERLAND	141537	8/7/2020	DW	PFBS		NG/L	U	1.85	N
198 RANGE ROAD-CUMBERLAND	141537	8/7/2020	DW	PFOA		NG/L	U	1.85	N
198 RANGE ROAD-CUMBERLAND	141537	8/7/2020	DW	PFOS		NG/L	U	1.85	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	PFOA + PFOS	22.86	NG/L		1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	11CL-PF3OUDS		NG/L	U	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	8:2 FTS		NG/L	U	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	4:2 FTS		NG/L	U	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	6:2 FTS		NG/L	U	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	HFPO-DA		NG/L	U	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	ADONA		NG/L	U	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	9CL-PF3ONS		NG/L	U	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	PFDH		NG/L	U	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	PFEES		NG/L	U	1.82	N



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36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	PFMP		NG/L	U	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	PFMB		NG/L	U	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	PFBS	3.02	NG/L		1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	PFBA	0.473	NG/L	J	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	PFDA		NG/L	U	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	PFDOA		NG/L	U	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	PFHPS	0.4	NG/L	J	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	PFHPA	0.583	NG/L	J	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	PFHXS	0.765	NG/L	J	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	PFHXA	0.546	NG/L	J	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	PFNA	0.328	NG/L	J	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	PFOS	19.8	NG/L		1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	PFOA	3.06	NG/L		1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	PFPEES		NG/L	U	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	PFPEA	0.546	NG/L	J	1.82	N
36 MOOSE HILL ROAD - WEST GARDINER	142036	9/25/2020	GW	PFUNDA		NG/L	U	1.82	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	8:2 FTS		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	4:2 FTS		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	6:2 FTS	649	NG/L		10	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	HFPO-DA		NG/L	U	23.4	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	ADONA		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	N-EtFOSAA		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	N-MeFOSAA		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFBS	0.438	NG/L	J	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFBA	7.69	NG/L		1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFDS		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFDA		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFDOA		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFHPS		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFHPA	17.3	NG/L		1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFHXDA		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFHXS		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFHXA	53.4	NG/L		1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFNS		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFNA		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFOSA		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFOS	1.22	NG/L	J	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFOA	1.12	NG/L	J	1.87	N



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9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFPE5			U	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFPEA	45.4	NG/L		1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFTEA		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFTRIA		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFUNDA		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	8:2 FTS		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	4:2 FTS		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	6:2 FTS	0.599	NG/L	J	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	HFPO-DA		NG/L	U	23	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	ADONA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	N-EtFOSAA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	N-MeFOSAA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFBS	0.368	NG/L	J	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFBA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFDS		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFDA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFDOA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFHPS		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFHPA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFHXDA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFHXS		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFHXA	0.651	NG/L	J	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFNS		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFNA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFOSA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFOS		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFOA	0.772	NG/L	J	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFPE5		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFPEA	0.544	NG/L	J	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFTEA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFTRIA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFUNDA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	8:2 FTS		NG/G	U	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	4:2 FTS		NG/G	U	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	6:2 FTS	11.8	NG/G		0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	HFPO-DA		NG/G	U	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	ADONA		NG/G	U	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	N-EtFOSAA		NG/G	U	0.918	NA



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9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	N-MeFOSAA		NG/G	U	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFBS		NG/G	U	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFBA	0.496	NG/G	J	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFDS		NG/G	U	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFDA	0.087	NG/G	J	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFDOA		NG/G	U	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFHPS		NG/G	U	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFHPA	0.879	NG/G	J	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFHXDA		NG/G	U	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFHXS		NG/G	U	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFHXA	4.68	NG/G		0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFNS		NG/G	U	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFNA	0.134	NG/G	J	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFOSA		NG/G	U	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFOS	0.131	NG/G	J	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFOA	0.056	NG/G	J	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFPEES		NG/G	U	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFPEA	5.12	NG/G		0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFTEA		NG/G	U	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFTRIA		NG/G	U	0.918	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFUNDA	0.124	NG/G	J	0.918	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	8:2 FTS		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	4:2 FTS		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	6:2 FTS	30.6	NG/G		1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	HFPO-DA		NG/G	U	5.4	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	ADONA		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	N-EtFOSAA		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	N-MeFOSAA		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFBS		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFBA	0.281	NG/G	J	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFDS		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFDA		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFDOA		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFHPS		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFHPA	1.68	NG/G		1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFHXDA		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFHXS		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFHXA	4.42	NG/G		1.08	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFNS		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFNA		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFOSA		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFOS	0.2	NG/G	J	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFOA		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFPEA		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFPEA	5.99	NG/G		1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFTEA		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFTRIA		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFUNDA		NG/G	U	1.08	NA
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFBS	0.578	NG/L	J	2.17	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFBA	1260	NG/L		2.17	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFDS		NG/L	U	2.17	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFDA	0.335	NG/L	J	2.17	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFDOA		NG/L	U	2.17	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFHPS		NG/L	U	2.17	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFHPA	248	NG/L		2.17	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFHXS		NG/L	U	2.17	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFHXA	1460	NG/L		2.17	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFNS		NG/L	U	2.17	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFNA		NG/L	U	2.17	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFOS	2.35	NG/L		2.17	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFOA	61	NG/L		2.17	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFPEA		NG/L	U	2.17	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFPEA	2460	NG/L	E	2.17	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFPEA	2560	NG/L		21.7	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFTEA	0.283	NG/L	J	2.17	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFTRIA		NG/L	U	2.17	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFUNDA		NG/L	U	2.17	N
9 RIVER STREET - ROXBURY	137097	5/13/2019	SL	PFOA + PFOS	0.2	NG/G	J	1.08	NA
9 RIVER STREET - ROXBURY	137098	5/13/2019	SL	PFOA + PFOS	0.187	NG/G	J	0.918	NA
9 RIVER STREET - ROXBURY	136208	5/13/2019	DW	PFOA + PFOS	0.772	NG/L	J	1.84	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFOA + PFOS	2.34	NG/L	J	1.87	N
9 RIVER STREET - ROXBURY	136210	5/13/2019	DW	PFOA + PFOS	63.35	NG/L		2.17	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFTEA		NG/L	U	1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFTRIA		NG/L	U	1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFUNDA		NG/L	U	1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	8:2 FTS		NG/L	U	1.81	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	4:2 FTS		NG/L	U	1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	6:2 FTS	2000	NG/L	E	1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	6:2 FTS	2300	NG/L		20	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	HFPO-DA		NG/L	U	22.6	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	ADONA		NG/L	U	1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	N-EtFOSAA		NG/L	U	1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	N-MeFOSAA		NG/L	U	1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFBS	0.609	NG/L	J	1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFBA	12.4	NG/L		1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFDS		NG/L	U	1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFDA	0.616	NG/L	J	1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFDOA		NG/L	U	1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFHPS		NG/L	U	1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFHPA	27.9	NG/L		1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFHXDA		NG/L	U	1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFHXS		NG/L	U	1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFHXA	82	NG/L		1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFNS		NG/L	U	1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFNA	0.732	NG/L	J	1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFOSA		NG/L	U	1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFOS	2.29	NG/L		1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFOA	2.36	NG/L		1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFPEES		NG/L	U	1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFPEA	33.7	NG/L		1.81	N
9 RIVER STREET - ROXBURY	136210	4/16/2019	DW	PFOA + PFOS	4.65	NG/L		1.81	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFOA + PFOS	4.45	NG/L		1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFOA + PFOS	8.6	NG/L	J	1.8	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFOA + PFOS		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	8:2 FTS		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	4:2 FTS		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	6:2 FTS		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	N-EtFOSAA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	N-MeFOSAA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFBS	0.363	NG/L	J	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFBA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFDS		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFDA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFDOA		NG/L	U	1.8	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFHPS		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFHPA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFHXS		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFHXA	0.745	NG/L	J	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFNS		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFNA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFOSA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFOS	0.651	NG/L	J	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFOA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFPEES		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFPEA	0.54	NG/L	J	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFTEA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFTRIA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFUNDA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFOA + PFOS	0.651	NG/L	J	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFBS	0.615	NG/L	J	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFBA	1.55	NG/L	J	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFDS		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFDA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFDOA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFHPS		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFHPA	0.374	NG/L	J	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFHXS		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFHXA	0.755	NG/L	J	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFNS		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFNA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFOS	1.19	NG/L	J	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFOA	7.41	NG/L		1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFPEES		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFPEA	1.04	NG/L	J	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFTEA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFTRIA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136208	8/7/2019	DW	PFUNDA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	N-EtFOSAA		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	N-MeFOSAA		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFBS		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFBA		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFDS		NG/L	U	1.9	T



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFDA		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFDOA		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFHPS		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFHPA		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFHXS		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFHXA	0.338	NG/L	J	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFNS		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFNA		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFOSA		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFOS		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFOA		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFPEES		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFPEA		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFTEA		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFTRIA		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFUNDA		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	8:2 FTS		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	4:2 FTS		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	6:2 FTS		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFOA + PFOS		NG/L	U	1.9	T
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	8:2 FTS		NG/L	U	1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	4:2 FTS		NG/L	U	1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	6:2 FTS	90.8	NG/L		1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	N-EtFOSAA		NG/L	U	1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	N-MeFOSAA		NG/L	U	1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFBS		NG/L	U	1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFBA	8.94	NG/L		1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFDS		NG/L	U	1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFDA		NG/L	U	1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFDOA		NG/L	U	1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFHPS		NG/L	U	1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFHPA	7.91	NG/L		1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFHXS		NG/L	U	1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFHXA	37.5	NG/L		1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFNS		NG/L	U	1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFNA		NG/L	U	1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFOSA		NG/L	U	1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFOS		NG/L	U	1.86	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFOA		NG/L	U	1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFPEA		NG/L	U	1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFPEA	55.9	NG/L		1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFTEA		NG/L	U	1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFTRIA		NG/L	U	1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFUNDA		NG/L	U	1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFOA + PFOS		NG/L	U	1.86	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFBS		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFBA	43.9	NG/L		1.8	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFDS		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFDA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFDOA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFHPS		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFHPA	14	NG/L		1.8	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFHXS		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFHXA	102	NG/L		1.8	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFNS		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFNA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFOS		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFOA	4.45	NG/L		1.8	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFPEA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFPEA	207	NG/L		1.8	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFTEA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFTRIA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136210	8/7/2019	DW	PFUNDA		NG/L	U	1.8	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	8:2 FTS		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	4:2 FTS		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	6:2 FTS		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	N-EtFOSAA		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	N-MeFOSAA		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFBS		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFBA		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFDS		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFDA		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFDOA		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFHPS		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFHPA		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFHXS		NG/L	U	1.84	T



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFHXA	0.43	NG/L	J	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFNS		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFNA		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFOSA		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFOS		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFOA		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFPEP		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFPEA		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFTEA		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFTRIA		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFUNDA		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	8:2 FTS		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	4:2 FTS		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	6:2 FTS	153	NG/L		1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	N-EtFOSAA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	N-MeFOSAA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFBS	0.339	NG/L	J	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFBA	40	NG/L		1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFDS		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFDA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFDOA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFHPS		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFHPA	14.7	NG/L		1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFHXS		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFHXA	302	NG/L		1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFNS		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFNA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFOSA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFOS	0.494	NG/L	J	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFOA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFPEP		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFPEA	472	NG/L		1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFTEA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFTRIA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFUNDA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFOA + PFOS	0.494	NG/L	J	1.84	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFBS	0.282	NG/L	J	1.93	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFBA	148	NG/L		1.93	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFDS		NG/L	U	1.93	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFDA		NG/L	U	1.93	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFDOA		NG/L	U	1.93	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFHPS		NG/L	U	1.93	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFHPA	44.6	NG/L		1.93	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFHXS		NG/L	U	1.93	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFHXA	450	NG/L		1.93	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFNS		NG/L	U	1.93	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFNA		NG/L	U	1.93	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFOS	1.15	NG/L	J	1.93	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFOA	60.9	NG/L		1.93	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFPEES		NG/L	U	1.93	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFPEA	716	NG/L		1.93	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFTEA		NG/L	U	1.93	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFTRIA		NG/L	U	1.93	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFUNDA		NG/L	U	1.93	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFOA + PFOS		NG/L	U	1.84	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFBS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFBA	10	NG/L		1.89	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFDS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFDA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFDOA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFHPS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFHPA	8.52	NG/L		1.89	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFHXS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFHXA	10.4	NG/L		1.89	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFNS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFNA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFOS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFOA	55.6	NG/L		1.89	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFPEES		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFPEA	8.52	NG/L		1.89	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFTEA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFTRIA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFUNDA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFOA + PFOS	55.6	NG/L		1.89	T
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFOA + PFOS	62.05	NG/L	J	1.93	N
9 RIVER STREET - ROXBURY	136210	11/26/2019	DW	PFOA + PFOS		NG/L	U	1.84	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	8:2 FTS		NG/L	U	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	4:2 FTS		NG/L	U	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	6:2 FTS		NG/L	U	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	N-EtFOSAA		NG/L	U	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	N-MeFOSAA		NG/L	U	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFBS	0.491	NG/L	J	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFBA		NG/L	U	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFDS		NG/L	U	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFDA		NG/L	U	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFDOA		NG/L	U	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFHPS		NG/L	U	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFHPA		NG/L	U	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFHXS		NG/L	U	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFHXA	0.505	NG/L	J	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFNS		NG/L	U	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFNA		NG/L	U	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFOSA		NG/L	U	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFOS	0.621	NG/L	J	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFOA	0.523	NG/L	J	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFPEES		NG/L	U	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFPEA	0.365	NG/L	J	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFTEA		NG/L	U	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFTRIA		NG/L	U	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFUNDA		NG/L	U	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFOA + PFOS	1.14	NG/L	J	1.75	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFBS		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFBA	12	NG/L		1.78	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFDS		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFDA		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFDOA		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFHPS		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFHPA	10.6	NG/L		1.78	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFHXS		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFHXA	13	NG/L		1.78	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFNS		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFNA		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFOS	0.614	NG/L	J	1.78	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFOA	67.3	NG/L		1.78	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFPE5		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFPEA	11.2	NG/L		1.78	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFTEA		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFTRIA		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFUNDA		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	136208	1/10/2020	DW	PFOA + PFOS	67.914	NG/L	J	1.78	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOA + PFOS	1.5	NG/L	J	1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFBS		NG/L	U	9.26	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFBA	279	NG/L		9.26	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFDS		NG/L	U	9.26	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFDA		NG/L	U	9.26	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFDOA		NG/L	U	9.26	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	8:2 FTS		NG/L	U	1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	4:2 FTS		NG/L	U	1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	6:2 FTS	343	NG/L		1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	N-EtFOSAA		NG/L	U	1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	N-MeFOSAA		NG/L	U	1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFBS		NG/L	U	1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFBA	72.7	NG/L		1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHPS		NG/L	U	9.26	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHPA	63.4	NG/L		9.26	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHXS		NG/L	U	9.26	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHXA	682	NG/L		9.26	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFNS		NG/L	U	9.26	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFNA		NG/L	U	9.26	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOS		NG/L	U	9.26	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOA	1.8	NG/L	J	9.26	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFPE5		NG/L	U	9.26	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFPEA	950	NG/L		9.26	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFTEA		NG/L	U	9.26	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFTRIA		NG/L	U	9.26	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFUNDA		NG/L	U	9.26	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFDS		NG/L	U	1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFDA		NG/L	U	1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFDOA		NG/L	U	1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHPS		NG/L	U	1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHPA	28.7	NG/L		1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHXS		NG/L	U	1.88	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHXA	405	NG/L		1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFNS		NG/L	U	1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFNA		NG/L	U	1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOSA		NG/L	U	1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOS	0.573	NG/L	J	1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOA	0.931	NG/L	J	1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFPEP		NG/L	U	1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFPEA	463	NG/L		1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFTEA		NG/L	U	1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFTRIA		NG/L	U	1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFUNDA		NG/L	U	1.88	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	8:2 FTS		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	4:2 FTS		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	6:2 FTS		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	N-EtFOSAA		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	N-MeFOSAA		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFBS		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFBA		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFDS		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFDA		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFDOA		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHPS		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHPA		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHXS		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHXA	0.427	NG/L	J	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFNS		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFNA		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOSA		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOS		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOA		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFPEP		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFPEA		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFTEA		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFTRIA		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFUNDA		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOA + PFOS		NG/L	U	1.92	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFBS		NG/L	U	1.81	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFBA	4.73	NG/L		1.81	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFDS		NG/L	U	1.81	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFDA		NG/L	U	1.81	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFDOA		NG/L	U	1.81	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHPS		NG/L	U	1.81	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHPA	0.315	NG/L	J	1.81	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHXS		NG/L	U	1.81	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHXA	0.638	NG/L	J	1.81	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFNS		NG/L	U	1.81	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFNA		NG/L	U	1.81	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOS		NG/L	U	1.81	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOA	0.25	NG/L	J	1.81	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFPEES		NG/L	U	1.81	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFPEA	0.855	NG/L	J	1.81	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFTEA		NG/L	U	1.81	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFTRIA		NG/L	U	1.81	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFUNDA		NG/L	U	1.81	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	8:2 FTS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	4:2 FTS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	6:2 FTS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFTEA		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFTRIA		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFUNDA		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	N-EtFOSAA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	N-MeFOSAA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFBS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFBA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFDS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFDA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFDOA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHPS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHPA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHXS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHXA	0.326	NG/L	J	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFNS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFNA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOSA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOA		NG/L	U	1.89	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFPE5		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFPEA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFTEA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFTRIA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFUNDA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOA + PFOS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFBS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFBA	4.92	NG/L		1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFDS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFDA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFDOA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHPS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHPA	0.528	NG/L	J	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHXS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFHXA	0.487	NG/L	J	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFNS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFNA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOS		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOA	0.362	NG/L	J	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFPE5		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFPEA	0.604	NG/L	J	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFTEA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFTRIA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFUNDA		NG/L	U	1.89	T
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	8:2 FTS		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	4:2 FTS		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	6:2 FTS		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	N-EtFOSAA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	N-MeFOSAA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFBS	0.679	NG/L	J	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFBA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFDS		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFDA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFDOA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFHPS		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFHPA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFHXS	0.452	NG/L	J	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFHXA	0.492	NG/L	J	1.84	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFNS		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFNA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFOSA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFOS	0.841	NG/L	J	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFOA	0.528	NG/L	J	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFPEP		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFPEA	0.374	NG/L	J	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFTEA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFTRIA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFUNDA		NG/L	U	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFOA + PFOS	1.37	NG/L	J	1.84	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFBS	0.865	NG/L	J	1.82	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFBA	5.3	NG/L		1.82	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFDS		NG/L	U	1.82	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFDA		NG/L	U	1.82	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFDOA		NG/L	U	1.82	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFHPS		NG/L	U	1.82	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFHPA	0.302	NG/L	J	1.82	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFHXS	0.629	NG/L	J	1.82	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFHXA	0.48	NG/L	J	1.82	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFNS		NG/L	U	1.82	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFNA		NG/L	U	1.82	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFOS	0.884	NG/L	J	1.82	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFOA	0.604	NG/L	J	1.82	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFPEP		NG/L	U	1.82	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFPEA	0.68	NG/L	J	1.82	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFTEA		NG/L	U	1.82	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFTRIA		NG/L	U	1.82	N
9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFUNDA		NG/L	U	1.82	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	8:2 FTS		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	4:2 FTS		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	6:2 FTS		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	N-EtFOSAA		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	N-MeFOSAA		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFBS		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFBA		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFDS		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFDA		NG/L	U	1.77	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFDOA		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFHPS		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFHPA		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFHXS		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFHXA	0.346	NG/L	J	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFNS		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFNA		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFOSA		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFOS		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFOA		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFPEES		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFPEA		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFTEA		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFTRIA		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFUNDA		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFOA + PFOS		NG/L	U	1.77	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFBS		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFBA	6.03	NG/L		1.78	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFDS		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFDA		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFDOA		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFHPS		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFHPA	0.249	NG/L	J	1.78	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFHXS		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFHXA	0.334	NG/L	J	1.78	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFNS		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFNA		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFOS		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFOA	0.292	NG/L	J	1.78	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFPEES		NG/L	U	1.78	N
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFPEA	0.381	NG/L	J	1.78	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	8:2 FTS		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	4:2 FTS		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	6:2 FTS	46.3	NG/L		1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	N-EtFOSAA		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	N-MeFOSAA		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFBS	1.1	NG/L	J	1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFBA	12.7	NG/L		1.87	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFDS		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFDA		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFDOA		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFHPS		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFHPA	6.95	NG/L		1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFHXS	1.12	NG/L	J	1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFHXA	45.3	NG/L		1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFNS		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFNA	0.617	NG/L	J	1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFOSA		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFOS	5.44	NG/L		1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFOA	7.53	NG/L		1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFPEES	0.254	NG/L	J	1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFPEA	83.9	NG/L		1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFTEA		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFTRIA		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFUNDA		NG/L	U	1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFOA + PFOS	13	NG/L		1.87	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFBS	1.23	NG/L	J	1.89	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFBA	28.5	NG/L		1.89	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFDS		NG/L	U	1.89	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFDA		NG/L	U	1.89	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFDOA		NG/L	U	1.89	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFHPS		NG/L	U	1.89	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFHPA	9.58	NG/L		1.89	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFHXS	1.19	NG/L	J	1.89	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFHXA	66.8	NG/L		1.89	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFNS		NG/L	U	1.89	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFNA	0.644	NG/L	J	1.89	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFOS	5.39	NG/L		1.89	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFOA	7.89	NG/L		1.89	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFPEES		NG/L	U	1.89	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFPEA	122	NG/L		1.89	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFTEA		NG/L	U	1.89	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFTRIA		NG/L	U	1.89	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFUNDA		NG/L	U	1.89	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOA + PFOS	1.8	NG/L	J	9.26	N
9 RIVER STREET - ROXBURY	141427	7/1/2020	DW	PFOA + PFOS	13.28	NG/L		1.89	N



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9 RIVER STREET - ROXBURY	136208	7/1/2020	DW	PFOA + PFOS	1.488	NG/L	J	1.82	N
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOA + PFOS	0.362	NG/L	J	1.89	T
9 RIVER STREET - ROXBURY	136210	7/1/2020	DW	PFOA + PFOS	0.25	NG/L	J	1.81	T
9 RIVER STREET - ROXBURY	141428	7/1/2020	DW	PFOA + PFOS	0.292	NG/L	J	1.78	N
AIRPORT RD-MACHIAS	138054	6/19/2019	SL	PFOA + PFOS	8.9	NG/G		0.81	NA
AIRPORT RD-MACHIAS	138053	6/19/2019	SL	PFOA	1.3	NG/G		0.71	NA
AIRPORT RD-MACHIAS	138053	6/19/2019	SL	PFBS	0.28	NG/G	J	0.71	NA
AIRPORT RD-MACHIAS	138053	6/19/2019	SL	PFOS	12	NG/G		1.1	NA
AIRPORT RD-MACHIAS	138054	6/19/2019	SL	PFOA	1.2	NG/G		0.81	NA
AIRPORT RD-MACHIAS	138054	6/19/2019	SL	PFBS	0.33	NG/G	J	0.81	NA
AIRPORT RD-MACHIAS	138054	6/19/2019	SL	PFOS	7.7	NG/G		1.2	NA
AIRPORT RD-MACHIAS	138053	6/19/2019	SL	PFOA + PFOS	13.3	NG/G		0.71	NA
AIRPORT RD-MACHIAS	139669	11/12/2019	SL	PFOA + PFOS	3.44	NG/G	J	0.25	NA
AIRPORT RD-MACHIAS	139670	11/12/2019	SL	PFOA + PFOS	4.17	NG/G	J	0.26	NA
AIRPORT RD-MACHIAS	139671	11/12/2019	SL	PFOA + PFOS	3.05	NG/G	J	0.25	NA
AIRPORT RD-MACHIAS	139672	11/12/2019	SL	PFOA + PFOS	2.56	NG/G	J	0.26	NA
AIRPORT RD-MACHIAS	139663	11/12/2019	SL	PFOA + PFOS	2.96	NG/G	J	0.25	NA
AIRPORT RD-MACHIAS	139664	11/12/2019	SL	PFOA + PFOS	6.9	NG/G		0.22	NA
AIRPORT RD-MACHIAS	139665	11/12/2019	SL	PFOA + PFOS	0.53	NG/G	J	0.24	NA
AIRPORT RD-MACHIAS	139666	11/12/2019	SL	PFOA + PFOS	0.6	NG/G	J	0.24	NA
AIRPORT RD-MACHIAS	139667	11/12/2019	SL	PFOA + PFOS	8.96	NG/G		0.24	NA
AIRPORT RD-MACHIAS	139668	11/12/2019	SL	PFOA + PFOS	4.56	NG/G	J	0.25	NA
AIRPORT RD-MACHIAS	139665	11/12/2019	SL	PFOA	0.25	NG/G	J	0.24	NA
AIRPORT RD-MACHIAS	139665	11/12/2019	SL	PFBS		NG/G	U	0.48	NA
AIRPORT RD-MACHIAS	139665	11/12/2019	SL	PFOS	0.28	NG/G	J	0.24	NA
AIRPORT RD-MACHIAS	139666	11/12/2019	SL	PFOA		NG/G	U	0.24	NA
AIRPORT RD-MACHIAS	139666	11/12/2019	SL	PFBS		NG/G	U	0.48	NA
AIRPORT RD-MACHIAS	139666	11/12/2019	SL	PFOS	0.6	NG/G	J	0.24	NA
AIRPORT RD-MACHIAS	139667	11/12/2019	SL	PFOA	0.96	NG/G		0.24	NA
AIRPORT RD-MACHIAS	139667	11/12/2019	SL	PFBS		NG/G	U	0.47	NA
AIRPORT RD-MACHIAS	139667	11/12/2019	SL	PFOS	8	NG/G		0.24	NA
AIRPORT RD-MACHIAS	139668	11/12/2019	SL	PFOA	0.46	NG/G	J	0.25	NA
AIRPORT RD-MACHIAS	139668	11/12/2019	SL	PFBS		NG/G	U	0.49	NA
AIRPORT RD-MACHIAS	139668	11/12/2019	SL	PFOS	4.1	NG/G		0.25	NA
AIRPORT RD-MACHIAS	139669	11/12/2019	SL	PFOA	0.34	NG/G	J	0.25	NA
AIRPORT RD-MACHIAS	139669	11/12/2019	SL	PFBS		NG/G	U	0.5	NA
AIRPORT RD-MACHIAS	139669	11/12/2019	SL	PFOS	3.1	NG/G		0.25	NA
AIRPORT RD-MACHIAS	139670	11/12/2019	SL	PFOA	0.47	NG/G	J	0.26	NA



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AIRPORT RD-MACHIAS	139670	11/12/2019	SL	PFBS		NG/G	U	0.51	NA
AIRPORT RD-MACHIAS	139670	11/12/2019	SL	PFOS	3.7	NG/G		0.26	NA
AIRPORT RD-MACHIAS	139663	11/12/2019	SL	PFOA	0.46	NG/G	J	0.25	NA
AIRPORT RD-MACHIAS	139663	11/12/2019	SL	PFBS		NG/G	U	0.49	NA
AIRPORT RD-MACHIAS	139663	11/12/2019	SL	PFOS	2.5	NG/G		0.25	NA
AIRPORT RD-MACHIAS	139664	11/12/2019	SL	PFOA		NG/G	U	0.22	NA
AIRPORT RD-MACHIAS	139664	11/12/2019	SL	PFBS		NG/G	U	0.43	NA
AIRPORT RD-MACHIAS	139664	11/12/2019	SL	PFOS	6.9	NG/G		0.22	NA
AIRPORT RD-MACHIAS	139671	11/12/2019	SL	PFOA	0.55	NG/G	J	0.25	NA
AIRPORT RD-MACHIAS	139671	11/12/2019	SL	PFBS		NG/G	U	0.5	NA
AIRPORT RD-MACHIAS	139671	11/12/2019	SL	PFOS	2.5	NG/G		0.25	NA
AIRPORT RD-MACHIAS	139672	11/12/2019	SL	PFOA	0.66	NG/G	J	0.26	NA
AIRPORT RD-MACHIAS	139672	11/12/2019	SL	PFBS		NG/G	U	0.52	NA
AIRPORT RD-MACHIAS	139672	11/12/2019	SL	PFOS	1.9	NG/G		0.26	NA
ALEXANDER ROAD-VAN BUREN	137399	6/10/2019	SL	PFBS		NG/G	U	1.16	NA
ALEXANDER ROAD-VAN BUREN	137399	6/10/2019	SL	PFOS	2.97	NG/G		1.16	NA
ALEXANDER ROAD-VAN BUREN	137399	6/10/2019	SL	PFOA		NG/G	U	1.16	NA
ALEXANDER ROAD-VAN BUREN	137400	6/10/2019	SL	PFBS		NG/G	U	1.05	NA
ALEXANDER ROAD-VAN BUREN	137400	6/10/2019	SL	PFOS	3.57	NG/G		1.05	NA
ALEXANDER ROAD-VAN BUREN	137400	6/10/2019	SL	PFOA		NG/G	U	1.05	NA
ALEXANDER ROAD-VAN BUREN	137401	6/10/2019	SL	PFBS		NG/G	U	1.16	NA
ALEXANDER ROAD-VAN BUREN	137401	6/10/2019	SL	PFOS	4.44	NG/G		1.16	NA
ALEXANDER ROAD-VAN BUREN	137401	6/10/2019	SL	PFOA		NG/G	U	1.16	NA
ALEXANDER ROAD-VAN BUREN	137399	6/10/2019	SL	PFOA + PFOS		NG/G	U	1.16	NA
ALEXANDER ROAD-VAN BUREN	137400	6/10/2019	SL	PFOA + PFOS		NG/G	U	1.05	NA
ALEXANDER ROAD-VAN BUREN	137401	6/10/2019	SL	PFOA + PFOS		NG/G	U	1.16	NA
ALEXANDER ROAD-VAN BUREN	137399	5/18/2020	SL	PFOA + PFOS	2.182	NG/G		0.142	NA
ALEXANDER ROAD-VAN BUREN	137400	5/18/2020	SL	PFOA + PFOS	2.281	NG/G		0.149	NA
ALEXANDER ROAD-VAN BUREN	137401	5/18/2020	SL	PFOA + PFOS	0.706	NG/G		0.154	NA
ALEXANDER ROAD-VAN BUREN	137400	5/18/2020	SL	PFBS		NG/G	U	0.149	NA
ALEXANDER ROAD-VAN BUREN	137400	5/18/2020	SL	PFOS	1.91	NG/G		0.149	NA
ALEXANDER ROAD-VAN BUREN	137400	5/18/2020	SL	PFOA	0.371	NG/G		0.149	NA
ALEXANDER ROAD-VAN BUREN	137401	5/18/2020	SL	PFBS		NG/G	U	0.154	NA
ALEXANDER ROAD-VAN BUREN	137401	5/18/2020	SL	PFOS	0.706	NG/G		0.154	NA
ALEXANDER ROAD-VAN BUREN	137401	5/18/2020	SL	PFOA		NG/G	U	0.154	NA
ALEXANDER ROAD-VAN BUREN	137399	5/18/2020	SL	PFBS		NG/G	U	0.142	NA
ALEXANDER ROAD-VAN BUREN	137399	5/18/2020	SL	PFOS	1.75	NG/G		0.142	NA
ALEXANDER ROAD-VAN BUREN	137399	5/18/2020	SL	PFOA	0.432	NG/G		0.142	NA



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ALFRED WATER DISTRICT	138357	8/6/2019	DW	PFBS		NG/L	U	1.84	U
ALFRED WATER DISTRICT	138357	8/6/2019	DW	PFBS		NG/L	U	1.8	U
AMERICARB, INC	137342	4/19/2019	SU	PFBS		NG/G	U	1.58	NA
AMERICARB, INC	137342	4/19/2019	SU	PFOS		NG/G	U	1.58	NA
AMERICARB, INC	137342	4/19/2019	SU	PFOA		NG/G	U	1.58	NA
AMERICARB, INC	137342	4/19/2019	SU	PFOA + PFOS		NG/G	U	1.58	NA
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFBA		NG/G	U	0.796	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFPEA		NG/G	U	0.398	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFHXA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFHPA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFOA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFNA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFDA	0.3375	NG/G		0.199	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFUNDA	0.7623	NG/G		0.199	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFDOA	0.9925	NG/G		0.199	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFTRDA	1.094	NG/G		0.199	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFTEA	0.6395	NG/G		0.199	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFBS		NG/G	U	0.199	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFPEA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFHXS		NG/G	U	0.199	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFHPS		NG/G	U	0.199	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFOS	7.302	NG/G		0.199	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFNS		NG/G	U	0.199	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFDS		NG/G	U	0.199	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFDOS		NG/G	U	0.199	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	4:2 FTS		NG/G	U	0.796	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	6:2 FTS		NG/G	U	1.433	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	8:2 FTS		NG/G	U	0.796	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFOSA	5.854	NG/G		0.199	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	N-MEFOSA		NG/G	U	0.229	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	N-ETFOSA		NG/G	U	0.498	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	N-MeFOSAA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	N-EtFOSAA	1.242	NG/G		0.398	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	N-MEFOSE		NG/G	U	1.99	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	N-EtFOSE		NG/G	U	1.493	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	HFPO-DA		NG/G	U	0.796	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	ADONA		NG/G	U	0.796	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	9CL-PF3ONS		NG/G	U	0.796	



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ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	11CL-PF3OUDS		NG/G	U	0.796	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFBA		NG/G	U	0.773	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFPEA		NG/G	U	0.387	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFHXA		NG/G	U	0.193	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFHPA		NG/G	U	0.193	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFOA		NG/G	U	0.193	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFNA		NG/G	U	0.193	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFDA	0.4809	NG/G		0.193	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFUNDA	0.9542	NG/G		0.193	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFDOA	1.548	NG/G		0.193	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFTRDA	0.8218	NG/G	T	0.193	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFTEA	0.5629	NG/G	J	0.193	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFBS		NG/G	U	0.193	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFPEA		NG/G	U	0.193	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFHXS		NG/G	U	0.193	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFHPS		NG/G	U	0.193	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFOS	12.66	NG/G		0.193	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFNS		NG/G	U	0.193	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFDS		NG/G	U	0.193	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFDOS		NG/G	U	0.193	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	4:2 FTS		NG/G	U	0.773	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	6:2 FTS		NG/G	U	1.391	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	8:2 FTS		NG/G	U	0.773	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	PFOSA	5.141	NG/G		0.193	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	N-MEFOSA		NG/G	U	0.222	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	N-ETFOSA		NG/G	U	0.483	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	N-MeFOSAA	0.1941	NG/G		0.193	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	N-EtFOSAA	2.672	NG/G		0.387	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	N-MEFOSE		NG/G	U	1.932	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	N-EtFOSE		NG/G	U	1.449	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	HFPO-DA		NG/G	U	0.773	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	ADONA		NG/G	U	0.773	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	9CL-PF3ONS		NG/G	U	0.773	
ANDROSCOGGIN RIVER - AGI	65455	7/31/2019	SF	11CL-PF3OUDS		NG/G	U	0.773	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFPEA		NG/G	U	0.385	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFHXA		NG/G	U	0.192	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFHPA		NG/G	U	0.192	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFOA		NG/G	U	0.192	



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ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFNA		NG/G	U	0.192	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFDA	0.4124	NG/G		0.192	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFUNDA	0.7854	NG/G		0.192	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFOS	7.558	NG/G		0.189	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFNS		NG/G	U	0.189	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFDS		NG/G	U	0.189	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFDOS		NG/G	U	0.189	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	4:2 FTS		NG/G	U	0.755	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	6:2 FTS		NG/G	U	1.359	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	8:2 FTS		NG/G	U	0.755	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFOSA	4.7	NG/G		0.189	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	N-MEFOSA		NG/G	U	0.217	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	N-ETFOSA		NG/G	U	0.472	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	N-MeFOSAA		NG/G	U	0.189	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	N-EtFOSAA	1.446	NG/G		0.377	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	N-MEFOSE		NG/G	U	1.887	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	N-EtFOSE		NG/G	U	1.415	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	HFPO-DA		NG/G	U	0.755	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	ADONA		NG/G	U	0.755	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	9CL-PF3ONS		NG/G	U	0.755	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	11CL-PF3OUDS		NG/G	U	0.755	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFBA		NG/G	U	0.769	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFDOA	1.048	NG/G		0.192	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFTRDA	0.778	NG/G	T	0.192	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFTEA	0.4506	NG/G	J	0.192	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFBS		NG/G	U	0.192	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFPEs		NG/G	U	0.192	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFHXS		NG/G	U	0.192	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFHPS		NG/G	U	0.192	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFOS	5.541	NG/G		0.192	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFNS		NG/G	U	0.192	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFDS		NG/G	U	0.192	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFDOS		NG/G	U	0.192	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	4:2 FTS		NG/G	U	0.769	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	6:2 FTS		NG/G	U	1.385	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	8:2 FTS		NG/G	U	0.769	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFOSA	3.495	NG/G		0.192	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	N-MEFOSA		NG/G	U	0.221	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	N-ETFOSA		NG/G	U	0.481	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	N-MeFOSAA		NG/G	U	0.192	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	N-EtFOSAA	0.5702	NG/G		0.385	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	N-MEFOSE		NG/G	U	1.923	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	N-EtFOSE		NG/G	U	1.442	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	HFPO-DA		NG/G	U	0.769	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	ADONA		NG/G	U	0.769	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	9CL-PF3ONS		NG/G	U	0.769	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	11CL-PF3OUDS		NG/G	U	0.769	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFBA		NG/G	U	0.755	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFPEA		NG/G	U	0.377	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFHXA		NG/G	U	0.189	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFHPA		NG/G	U	0.189	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFOA		NG/G	U	0.189	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFNA		NG/G	U	0.189	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFDA	0.3746	NG/G		0.189	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFUNDA	0.8294	NG/G		0.189	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFDOA	1.025	NG/G		0.189	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFTRDA	0.7967	NG/G	T	0.189	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFTEA	0.5543	NG/G	J	0.189	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFBS		NG/G	U	0.189	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFPEA		NG/G	U	0.189	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFHXS		NG/G	U	0.189	
ANDROSCOGGIN RIVER - ALS	65458	7/19/2019	SF	PFHPS		NG/G	U	0.189	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFDOA	2.152	NG/G		0.199	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFTRDA	1.81	NG/G		0.199	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFTEA	1.012	NG/G		0.199	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFBS		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFPEA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFHXS		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFHPS		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFOS	15.69	NG/G		0.199	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFNS		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFDS		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFDOS		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	4:2 FTS		NG/G	U	0.796	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	6:2 FTS		NG/G	U	1.433	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	8:2 FTS		NG/G	U	0.796	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFOSA	4.972	NG/G		0.199	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	N-MEFOSA		NG/G	U	0.229	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	N-ETFOSA		NG/G	U	0.498	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	N-MeFOSAA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	N-EtFOSAA	3.989	NG/G		0.398	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	N-MEFOSE		NG/G	U	1.99	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	N-EtFOSE		NG/G	U	1.493	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	HFPO-DA		NG/G	U	0.796	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	ADONA		NG/G	U	0.796	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	9CL-PF3ONS		NG/G	U	0.796	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	11CL-PF3OUDS		NG/G	U	0.796	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFBA		NG/G	U	0.784	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFBA		NG/G	U	0.796	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFPEA		NG/G	U	0.398	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFHXA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFHPA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFOA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFNA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFDA	0.6111	NG/G		0.199	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFUNDA	1.697	NG/G		0.199	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFPEA		NG/G	U	0.392	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFHXA		NG/G	U	0.196	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFHPA		NG/G	U	0.196	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFOA		NG/G	U	0.196	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFNA		NG/G	U	0.196	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFDA	0.6022	NG/G		0.196	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFUNDA	1.174	NG/G		0.196	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFDOA	1.323	NG/G		0.196	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFTRDA	1.265	NG/G		0.196	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFTEA	0.754	NG/G		0.196	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFBS		NG/G	U	0.196	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFPEA		NG/G	U	0.196	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFHXS		NG/G	U	0.196	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFHPS		NG/G	U	0.196	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFOS	11.19	NG/G		0.196	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFNS		NG/G	U	0.196	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFDS		NG/G	U	0.196	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFDOS		NG/G	U	0.196	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	4:2 FTS		NG/G	U	0.784	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	6:2 FTS		NG/G	U	1.412	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	8:2 FTS		NG/G	U	0.784	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFOSA	5.305	NG/G		0.196	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	N-MEFOSA		NG/G	U	0.226	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	N-ETFOSA		NG/G	U	0.49	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	N-MeFOSAA		NG/G	U	0.196	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	N-EtFOSAA	4.215	NG/G		0.392	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	N-MEFOSE		NG/G	U	1.961	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	N-EtFOSE		NG/G	U	1.471	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	HFPO-DA		NG/G	U	0.784	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	ADONA		NG/G	U	0.784	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	9CL-PF3ONS		NG/G	U	0.784	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	11CL-PF3OUDS		NG/G	U	0.784	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFBA		NG/G	U	0.788	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFPEA		NG/G	U	0.394	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFHXA		NG/G	U	0.197	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFHPA		NG/G	U	0.197	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFOA		NG/G	U	0.197	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFNA		NG/G	U	0.197	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFDA	0.8121	NG/G		0.197	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFUNDA	1.874	NG/G		0.197	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFDOA	2.638	NG/G		0.197	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFTRDA_A	1.96	NG/G		0.197	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFTEA	1.247	NG/G		0.197	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFBS		NG/G	U	0.197	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFPEs		NG/G	U	0.197	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFHXS		NG/G	U	0.197	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFHPS		NG/G	U	0.197	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFOS	18.56	NG/G		0.197	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFNS		NG/G	U	0.197	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFDS		NG/G	U	0.197	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFDOS		NG/G	U	0.197	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	4:2 FTS		NG/G	U	0.788	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	6:2 FTS		NG/G	U	1.419	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	8:2 FTS		NG/G	U	0.788	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	PFOSA	5.536	NG/G		0.197	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	N-MEFOSA		NG/G	U	0.227	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	N-ETFOSA		NG/G	U	0.493	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	N-MeFOSAA		NG/G	U	0.197	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	N-EtFOSAA	4.277	NG/G		0.394	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	N-MEFOSE		NG/G	U	1.97	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	N-EtFOSE		NG/G	U	1.478	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	HFPO-DA_A		NG/G	U	0.788	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	ADONA		NG/G	U	0.788	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	9CL-PF3ONS		NG/G	U	0.788	
ANDROSCOGGIN RIVER - ALV	65459	8/26/2019	SF	11CL-PF3OUDS		NG/G	U	0.788	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFBA		NG/G	U	0.748	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFPEA		NG/G	U	0.374	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFHXA		NG/G	U	0.187	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFHPA		NG/G	U	0.187	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFOA		NG/G	U	0.187	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFNA		NG/G	U	0.187	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFDA	0.2166	NG/G		0.187	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFUNDA	0.865	NG/G		0.187	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFDOA	0.3205	NG/G		0.187	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFTRDA	0.7075	NG/G		0.187	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFTEA	0.2491	NG/G	EMPC	0.187	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFBS		NG/G	U	0.187	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFPEA		NG/G	U	0.187	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFHXS		NG/G	U	0.187	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFHPS		NG/G	U	0.187	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFOS	1.752	NG/G		0.187	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFNS		NG/G	U	0.187	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFDS		NG/G	U	0.187	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFDOS		NG/G	U	0.187	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	4:2 FTS		NG/G	U	0.748	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	6:2 FTS		NG/G	U	1.346	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	8:2 FTS		NG/G	U	0.748	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFOSA	0.4762	NG/G		0.187	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	N-MEFOSA		NG/G	U	0.215	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	N-ETFOSA		NG/G	U	0.467	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	N-MeFOSAA		NG/G	U	0.187	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	N-EtFOSAA		NG/G	U	0.374	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	N-MEFOSE		NG/G	U	1.869	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	N-EtFOSE		NG/G	U	1.402	



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ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	HFPO-DA		NG/G	U	0.748	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	ADONA		NG/G	U	0.748	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	9CL-PF3ONS		NG/G	U	0.748	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	11CL-PF3OUDS		NG/G	U	0.748	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFBA		NG/G	U	0.734	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFPEA		NG/G	U	0.367	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFHXA		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFHPA		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFOA		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFNA		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFDA		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFUNDA	0.6953	NG/G		0.184	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFDOA	0.363	NG/G		0.184	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFTRDA	0.831	NG/G		0.184	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFTEA	0.2969	NG/G	EMPC	0.184	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFBS		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFPEA		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFHXS		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFHPS		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFOS	2.454	NG/G		0.184	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFNS		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFDS		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFDOS		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	4:2 FTS		NG/G	U	0.734	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	6:2 FTS		NG/G	U	1.321	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	8:2 FTS		NG/G	U	0.734	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	PFOSA	0.4145	NG/G		0.184	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	N-MEFOSA		NG/G	U	0.211	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	N-ETFOSA		NG/G	U	0.459	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	N-MeFOSAA		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	N-EtFOSAA		NG/G	U	0.367	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	N-MEFOSE		NG/G	U	1.835	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	N-EtFOSE		NG/G	U	1.376	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	HFPO-DA		NG/G	U	0.734	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	ADONA		NG/G	U	0.734	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	9CL-PF3ONS		NG/G	U	0.734	
ANDROSCOGGIN RIVER - ARF	65462	7/15/2019	SF	11CL-PF3OUDS		NG/G	U	0.734	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	N-EtFOSE		NG/G	U	1.376	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	HFPO-DA		NG/G	U	0.734	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	ADONA		NG/G	U	0.734	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	9CL-PF3ONS		NG/G	U	0.734	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	11CL-PF3OUDS		NG/G	U	0.734	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFBA		NG/G	U	0.796	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFPEA		NG/G	U	0.398	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFHXA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFHPA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFOA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFNA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFDA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFUNDA	0.5325	NG/G		0.199	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFDOA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFBA		NG/G	U	0.734	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFPEA		NG/G	U	0.367	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFHXA		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFHPA		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFOA		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFNA		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFDA		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFUNDA	0.6327	NG/G		0.184	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFDOA	0.3075	NG/G		0.184	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFTRDA	0.5045	NG/G		0.184	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFTEA	0.2776	NG/G		0.184	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFBS		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFPEA		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFHXS		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFHPS		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFOS	4.72	NG/G		0.184	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFNS		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFDS		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFDOS		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	4:2 FTS		NG/G	U	0.734	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	6:2 FTS		NG/G	U	1.321	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	8:2 FTS		NG/G	U	0.734	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFOSA	0.664	NG/G		0.184	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	N-MEFOSA		NG/G	U	0.211	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	N-ETFOSA		NG/G	U	0.459	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	N-MeFOSAA		NG/G	U	0.184	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	N-EtFOSAA		NG/G	U	0.367	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	N-MEFOSE		NG/G	U	1.835	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFTRDA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFTEA		NG/G	UJ	0.199	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFBS		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFPEs		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFHXS		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFHPS		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFOS	4.826	NG/G		0.199	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFNS		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFDS		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFDOS		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	4:2 FTS		NG/G	U	0.796	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	6:2 FTS		NG/G	U	1.433	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	8:2 FTS		NG/G	U	0.796	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFOSA	0.5994	NG/G		0.199	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	N-MEFOSA		NG/G	U	0.229	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	N-ETFOSA		NG/G	U	0.498	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	N-MeFOSAA		NG/G	U	0.199	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	N-EtFOSAA		NG/G	U	0.398	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	N-MEFOSE		NG/G	U	1.99	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	N-EtFOSE		NG/G	U	1.493	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	HFPO-DA		NG/G	U	0.796	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	ADONA		NG/G	U	0.796	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	9CL-PF3ONS		NG/G	U	0.796	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	11CL-PF3OUDS		NG/G	U	0.796	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFDS		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFDOS		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	4:2 FTS		NG/G	U	0.781	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	6:2 FTS		NG/G	U	1.405	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	8:2 FTS		NG/G	U	0.781	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFOSA		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	N-MEFOSA		NG/G	U	0.224	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	N-ETFOSA		NG/G	U	0.488	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	N-MeFOSAA		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	N-EtFOSAA		NG/G	U	0.39	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	N-MEFOSE		NG/G	U	1.951	



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ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	N-EtFOSE		NG/G	U	1.463	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	HFPO-DA		NG/G	U	0.781	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	ADONA		NG/G	U	0.781	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFBA		NG/G	U	0.781	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFPEA		NG/G	U	0.39	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFHXA		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFHPA		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFOA		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFNA		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFDA		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFUNDA		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFDOA		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFTRDA		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFTEA		NG/G	UJ	0.195	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFBS		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFPEA		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFHXS		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFHPS		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFOS		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	PFNS		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	9CL-PF3ONS		NG/G	U	0.781	
ANDROSCOGGIN RIVER - ARP	65463	7/16/2019	SF	11CL-PF3OUDS		NG/G	U	0.781	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFBA		NG/G	U	0.708	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFPEA		NG/G	U	0.354	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFHXA		NG/G	U	0.177	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFHPA		NG/G	U	0.177	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFOA		NG/G	U	0.177	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFNA		NG/G	U	0.177	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFDA		NG/G	U	0.177	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFUNDA	0.769	NG/G		0.177	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFDOA	0.3676	NG/G		0.177	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFTRDA	0.8011	NG/G		0.177	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFTEA	0.3492	NG/G		0.177	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFBS		NG/G	U	0.177	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFPEA		NG/G	U	0.177	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFHXS		NG/G	U	0.177	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFHPS		NG/G	U	0.177	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFOS	2.149	NG/G		0.177	



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ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFNS		NG/G	U	0.177	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFDS		NG/G	U	0.177	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFDOS		NG/G	U	0.177	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	4:2 FTS		NG/G	U	0.708	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	6:2 FTS		NG/G	U	1.274	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	8:2 FTS		NG/G	U	0.708	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFOSA	0.8163	NG/G		0.177	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	N-MEFOSA		NG/G	U	0.204	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	N-ETFOSA		NG/G	U	0.443	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	N-MeFOSAA		NG/G	U	0.177	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	N-EtFOSAA		NG/G	U	0.354	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	N-MEFOSE		NG/G	U	1.77	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	N-EtFOSE		NG/G	U	1.327	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	HFPO-DA		NG/G	U	0.708	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	ADONA		NG/G	U	0.708	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	9CL-PF3ONS		NG/G	U	0.708	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	11CL-PF3OUDS		NG/G	U	0.708	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFBA		NG/G	U	0.781	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFPEA		NG/G	U	0.39	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFHXA		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFHPA		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFOA		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFNA		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFDA		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFUNDA	0.5058	NG/G		0.195	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFDOA	0.2635	NG/G		0.195	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFTRDA	0.5481	NG/G	T	0.195	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFTEA		NG/G	UJ	0.195	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFBS		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFPEs		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFHXS		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFHPS		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFOS	2.065	NG/G		0.195	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFNS		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFDS		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFDOS		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	4:2 FTS		NG/G	U	0.781	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	6:2 FTS		NG/G	U	1.405	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	8:2 FTS		NG/G	U	0.781	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	PFOSA	0.9344	NG/G		0.195	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	N-MEFOSA		NG/G	U	0.224	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	N-ETFOSA		NG/G	U	0.488	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	N-MeFOSAA		NG/G	U	0.195	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	N-EtFOSAA		NG/G	U	0.39	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	N-MEFOSE		NG/G	U	1.951	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	N-EtFOSE		NG/G	U	1.463	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	HFPO-DA		NG/G	U	0.781	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	ADONA		NG/G	U	0.781	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	9CL-PF3ONS		NG/G	U	0.781	
ANDROSCOGGIN RIVER - ARY	65464	8/24/2019	SF	11CL-PF3OUDS		NG/G	U	0.781	
ANDROSCOGGIN RIVER-FW08ME027-NRSA	136977	9/18/2008	SOF	PFBS		NG/G	U	12.26	NA
ANDROSCOGGIN RIVER-FW08ME027-NRSA	136977	9/18/2008	SOF	PFBA		NG/G	U	6.13	NA
ANDROSCOGGIN RIVER-FW08ME027-NRSA	136977	9/18/2008	SOF	PFDA	5.8	NG/G	J	6.13	NA
ANDROSCOGGIN RIVER-FW08ME027-NRSA	136977	9/18/2008	SOF	PFDOA	5.5	NG/G	J	6.13	NA
ANDROSCOGGIN RIVER-FW08ME027-NRSA	136977	9/18/2008	SOF	PFHPA		NG/G	U	6.13	NA
ANDROSCOGGIN RIVER-FW08ME027-NRSA	136977	9/18/2008	SOF	PFHXS		NG/G	U	12.26	NA
ANDROSCOGGIN RIVER-FW08ME027-NRSA	136977	9/18/2008	SOF	PFHXA		NG/G	U	6.13	NA
ANDROSCOGGIN RIVER-FW08ME027-NRSA	136977	9/18/2008	SOF	PFNA		NG/G	U	6.13	NA
ANDROSCOGGIN RIVER-FW08ME027-NRSA	136977	9/18/2008	SOF	PFOSA	7.7	NG/G		6.13	NA
ANDROSCOGGIN RIVER-FW08ME027-NRSA	136977	9/18/2008	SOF	PFOS	15.8	NG/G		12.26	NA
ANDROSCOGGIN RIVER-FW08ME027-NRSA	136977	9/18/2008	SOF	PFOA		NG/G	U	6.13	NA
ANDROSCOGGIN RIVER-FW08ME027-NRSA	136977	9/18/2008	SOF	PFPEA		NG/G	U	6.13	NA
ANDROSCOGGIN RIVER-FW08ME027-NRSA	136977	9/18/2008	SOF	PFUNDA	3	NG/G	J	6.13	NA
AQUA ME-CAMDEN & ROCKLAND	135758	3/12/2013	SW	PFHPA		NG/L	U	10	T
AQUA ME-CAMDEN & ROCKLAND	135758	3/12/2013	SW	PFBS		NG/L	U	90	T
AQUA ME-CAMDEN & ROCKLAND	135758	3/12/2013	SW	PFHXS		NG/L	U	30	T
AQUA ME-CAMDEN & ROCKLAND	135758	3/12/2013	SW	PFNA		NG/L	U	20	T
AQUA ME-CAMDEN & ROCKLAND	135758	3/12/2013	SW	PFOA		NG/L	U	20	T
AQUA ME-CAMDEN & ROCKLAND	135758	9/18/2013	SW	PFHPA		NG/L	U	10	T
AQUA ME-CAMDEN & ROCKLAND	135758	3/12/2013	SW	PFOS		NG/L	U	40	T
AQUA ME-CAMDEN & ROCKLAND	135758	11/21/2013	SW	PFHPA		NG/L	U	10	T
AQUA ME-CAMDEN & ROCKLAND	135758	9/4/2013	SW	PFOS		NG/L	U	40	T
AQUA ME-CAMDEN & ROCKLAND	135758	9/4/2013	SW	PFNA		NG/L	U	20	T
AQUA ME-CAMDEN & ROCKLAND	135758	9/4/2013	SW	PFHXS		NG/L	U	30	T
AQUA ME-CAMDEN & ROCKLAND	135758	9/4/2013	SW	PFHPA		NG/L	U	10	T
AQUA ME-CAMDEN & ROCKLAND	135758	11/21/2013	SW	PFHXS		NG/L	U	30	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
AQUA ME-CAMDEN & ROCKLAND	135758	11/21/2013	SW	PFNA		NG/L	U	20	T
AQUA ME-CAMDEN & ROCKLAND	135758	11/21/2013	SW	PFOS		NG/L	U	40	T
AQUA ME-CAMDEN & ROCKLAND	135758	9/4/2013	SW	PFOA		NG/L	U	20	T
AQUA ME-CAMDEN & ROCKLAND	135758	11/21/2013	SW	PFBS		NG/L	U	90	T
AQUA ME-CAMDEN & ROCKLAND	135758	11/21/2013	SW	PFOA		NG/L	U	20	T
AQUA ME-CAMDEN & ROCKLAND	135758	9/18/2013	SW	PFBS		NG/L	U	90	T
AQUA ME-CAMDEN & ROCKLAND	135758	9/18/2013	SW	PFHXS		NG/L	U	30	T
AQUA ME-CAMDEN & ROCKLAND	135758	9/18/2013	SW	PFNA		NG/L	U	20	T
AQUA ME-CAMDEN & ROCKLAND	135758	9/18/2013	SW	PFOS		NG/L	U	40	T
AQUA ME-CAMDEN & ROCKLAND	135758	9/18/2013	SW	PFOA		NG/L	U	20	T
AQUA ME-CAMDEN & ROCKLAND	135758	9/4/2013	SW	PFBS		NG/L	U	90	T
AQUA ME-CAMDEN & ROCKLAND	135758	3/12/2013	SW	PFOA + PFOS		NG/L	U	20	T
AQUA ME-CAMDEN & ROCKLAND	135758	9/4/2013	SW	PFOA + PFOS		NG/L	U	20	T
AQUA ME-CAMDEN & ROCKLAND	135758	9/18/2013	SW	PFOA + PFOS		NG/L	U	20	T
AQUA ME-CAMDEN & ROCKLAND	135758	11/21/2013	SW	PFOA + PFOS		NG/L	U	20	T
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFBA		NG/G	U	1.632	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFPEA		NG/G	U	1.632	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHXA		NG/G	U	1.632	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHPA		NG/G	U	1.632	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOA		NG/G	U	1.632	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFNA		NG/G	U	1.632	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFDA		NG/G	U	1.632	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFUNDA		NG/G	U	1.632	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFDOA		NG/G	U	1.632	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFBS		NG/G	U	3.265	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHXS		NG/G	U	3.265	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOS	9.62	NG/G		3.265	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOSA		NG/G	U	1.959	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFBA		NG/G	U	0.465	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFPEA		NG/G	U	0.465	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHXA		NG/G	U	0.465	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHPA		NG/G	U	0.465	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOA		NG/G	U	0.465	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFNA		NG/G	U	0.465	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFDA		NG/G	U	0.465	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFUNDA		NG/G	U	0.465	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFDOA		NG/G	U	0.465	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFBS		NG/G	U	0.93	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHXS		NG/G	U	0.93	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOS	2.741	NG/G		0.93	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOSA		NG/G	U	0.558	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFBA		NG/G	U	1.741	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFPEA		NG/G	U	1.741	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHXA		NG/G	U	1.741	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHPA		NG/G	U	1.741	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOA		NG/G	U	1.741	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFNA		NG/G	U	1.741	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFDA		NG/G	U	1.741	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFUNDA		NG/G	U	1.741	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFDOA		NG/G	U	1.741	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFBS		NG/G	U	3.483	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHXS		NG/G	U	3.483	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOS	21.89	NG/G		3.483	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOSA		NG/G	U	2.089	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFBA		NG/G	U	0.472	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFPEA		NG/G	U	0.472	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHXA		NG/G	U	0.472	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHPA		NG/G	U	0.472	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOA		NG/G	U	0.472	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFNA		NG/G	U	0.472	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFDA		NG/G	U	0.472	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFUNDA		NG/G	U	0.472	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFDOA		NG/G	U	0.472	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFBS		NG/G	U	0.943	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHXS		NG/G	U	0.943	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOS	5.931	NG/G		0.943	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOSA		NG/G	U	0.566	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFBA		NG/G	U	1.774	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFPEA		NG/G	U	1.774	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFHXA		NG/G	U	1.774	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFHPA		NG/G	U	1.774	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFOA		NG/G	U	1.774	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFNA		NG/G	U	1.774	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFDA		NG/G	U	1.774	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFUNDA		NG/G	U	1.774	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFDOA		NG/G	U	1.774	NA



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AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFBS		NG/G	U	3.547	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFHXS		NG/G	U	3.547	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFOS	13.85	NG/G		3.547	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFOSA		NG/G	U	2.129	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFBA		NG/G	U	0.459	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFPEA		NG/G	U	0.459	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFHXA		NG/G	U	0.459	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFHPA		NG/G	U	0.459	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFOA		NG/G	U	0.459	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFNA		NG/G	U	0.459	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFDA		NG/G	U	0.459	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFUNDA		NG/G	U	0.459	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFDOA		NG/G	U	0.459	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFBS		NG/G	U	0.917	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFHXS		NG/G	U	0.917	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFOS	3.583	NG/G		0.917	NA
AROOSTOOK RIVER - ACB	65454	8/20/2015	SF	PFOSA		NG/G	U	0.551	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFBA		NG/G	U	2.025	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFPEA		NG/G	U	2.025	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHXA		NG/G	U	2.025	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHPA		NG/G	U	2.025	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOA		NG/G	U	2.025	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFNA		NG/G	U	2.025	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFDA		NG/G	U	2.025	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFUNDA		NG/G	U	2.025	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFDOA		NG/G	U	2.025	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFBS		NG/G	U	4.051	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHXS		NG/G	U	4.051	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOS	6.62	NG/G		4.051	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOSA		NG/G	U	2.431	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFBA		NG/G	U	0.498	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFPEA		NG/G	U	0.498	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHXA		NG/G	U	0.498	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHPA		NG/G	U	0.498	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOA		NG/G	U	0.498	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFNA		NG/G	U	0.498	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFDA		NG/G	U	0.498	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFUNDA		NG/G	U	0.498	NA



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AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFDOA		NG/G	U	0.498	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFBS		NG/G	U	0.995	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHXS		NG/G	U	0.995	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOS	1.626	NG/G		0.995	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOSA		NG/G	U	0.597	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFBA		NG/G	U	1.999	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFPEA		NG/G	U	1.999	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHXA		NG/G	U	1.999	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHPA		NG/G	U	1.999	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOA		NG/G	U	1.999	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFNA		NG/G	U	1.999	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFDA		NG/G	U	1.999	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFUNDA		NG/G	U	1.999	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFDOA		NG/G	U	1.999	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFBS		NG/G	U	3.998	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHXS		NG/G	U	3.998	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOS	12.66	NG/G		3.998	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOSA		NG/G	U	2.399	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFBA		NG/G	U	0.465	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFPEA		NG/G	U	0.465	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHXA		NG/G	U	0.465	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHPA		NG/G	U	0.465	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOA		NG/G	U	0.465	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFNA		NG/G	U	0.465	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFDA		NG/G	U	0.465	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFUNDA		NG/G	U	0.465	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFDOA		NG/G	U	0.465	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFBS		NG/G	U	0.93	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFHXS		NG/G	U	0.93	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOS	2.945	NG/G		0.93	NA
AROOSTOOK RIVER - ACB	65454	8/17/2015	SF	PFOSA		NG/G	U	0.558	NA
ARUNDEL LANDFILL	64049	7/17/2019	GW	PFDOA		NG/L	U	1.83	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	PFHPS		NG/L	U	1.83	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	PFHPA	1.85	NG/L		1.83	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	PFHXDA		NG/L	U	3.66	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	PFHXS	6.44	NG/L		1.83	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	PFHXA	4.47	NG/L		1.83	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	PFNA		NG/L	U	1.83	N



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ARUNDEL LANDFILL	64049	7/17/2019	GW	PFOSA		NG/L	U	1.83	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	PFOS	2.92	NG/L		1.83	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	PFOA	6.47	NG/L		1.83	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	PFPEA	5.22	NG/L		1.83	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	PFTEA		NG/L	U	1.83	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	11CL-PF3OUDS		NG/L	U	1.74	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	6:2 FTS		NG/L	U	1.74	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	HFPO-DA		NG/L	U	43.6	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	ADONA		NG/L	U	1.74	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	9CL-PF3ONS		NG/L	U	1.74	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	N-EtFOSAA		NG/L	U	1.74	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	PFBS	0.47	NG/L	J	1.74	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	PFBA	1	NG/L	J	1.74	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	PFDS		NG/L	U	1.74	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	PFDA		NG/L	U	1.74	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	PFDOA		NG/L	U	1.74	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	PFHPS		NG/L	U	1.74	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	PFHPA	1.85	NG/L		1.74	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	PFHXDA		NG/L	U	3.48	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	PFHXS	2.13	NG/L		1.74	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	PFHXA	2.92	NG/L		1.74	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	PFNA		NG/L	U	1.74	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	PFOSA		NG/L	U	1.74	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	PFOS	1.2	NG/L	J	1.74	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	PFOA	4.44	NG/L		1.74	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	PFPEA	1.81	NG/L		1.74	N
ARUNDEL LANDFILL	64051	7/17/2019	GW	PFTEA	0.233	NG/L	J	1.74	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	11CL-PF3OUDS		NG/L	U	1.83	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	6:2 FTS		NG/L	U	1.83	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	HFPO-DA		NG/L	U	45.8	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	ADONA		NG/L	U	1.83	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	9CL-PF3ONS		NG/L	U	1.83	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	N-EtFOSAA		NG/L	U	1.83	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	PFBS	2.04	NG/L		1.83	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	PFBA	3.48	NG/L		1.83	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	PFDS		NG/L	U	1.83	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	PFDA		NG/L	U	1.83	N
ARUNDEL LANDFILL	64049	7/17/2019	GW	PFOA + PFOS	9.39	NG/L		1.83	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
ARUNDEL LANDFILL	64051	7/17/2019	GW	PFOA + PFOS	5.64	NG/L	J	1.74	N
AUBURN WATER DISTRICT	135764	8/11/2014	DW	PFHXS		NG/L	U	30	T
AUBURN WATER DISTRICT	135764	8/11/2014	DW	PFNA		NG/L	U	20	T
AUBURN WATER DISTRICT	135764	8/11/2014	DW	PFHPA		NG/L	U	10	T
AUBURN WATER DISTRICT	135764	8/11/2014	DW	PFBS		NG/L	U	90	T
AUBURN WATER DISTRICT	135764	8/11/2014	DW	PFOS		NG/L	U	40	T
AUBURN WATER DISTRICT	135764	8/11/2014	DW	PFOA		NG/L	U	20	T
AUBURN WATER DISTRICT	135764	11/18/2013	DW	PFOS		NG/L	U	40	T
AUBURN WATER DISTRICT	135764	11/18/2013	DW	PFNA		NG/L	U	20	T
AUBURN WATER DISTRICT	135764	11/18/2013	DW	PFOA		NG/L	U	20	T
AUBURN WATER DISTRICT	135764	11/18/2013	DW	PFHXS		NG/L	U	30	T
AUBURN WATER DISTRICT	135764	11/18/2013	DW	PFBS		NG/L	U	90	T
AUBURN WATER DISTRICT	135764	11/18/2013	DW	PFHPA		NG/L	U	10	T
AUBURN WATER DISTRICT	135764	2/11/2014	DW	PFNA		NG/L	U	20	T
AUBURN WATER DISTRICT	135764	2/11/2014	DW	PFOS		NG/L	U	40	T
AUBURN WATER DISTRICT	135764	2/11/2014	DW	PFHXS		NG/L	U	30	T
AUBURN WATER DISTRICT	135764	2/11/2014	DW	PFHPA		NG/L	U	10	T
AUBURN WATER DISTRICT	135764	2/11/2014	DW	PFBS		NG/L	U	90	T
AUBURN WATER DISTRICT	135764	2/11/2014	DW	PFOA		NG/L	U	20	T
AUBURN WATER DISTRICT	135764	5/14/2014	DW	PFOS		NG/L	U	40	T
AUBURN WATER DISTRICT	135764	5/14/2014	DW	PFNA		NG/L	U	20	T
AUBURN WATER DISTRICT	135764	5/14/2014	DW	PFHXS		NG/L	U	30	T
AUBURN WATER DISTRICT	135764	5/14/2014	DW	PFHPA		NG/L	U	10	T
AUBURN WATER DISTRICT	135764	5/14/2014	DW	PFBS		NG/L	U	90	T
AUBURN WATER DISTRICT	135764	5/14/2014	DW	PFOA		NG/L	U	20	T
AUBURN WATER DISTRICT	135764	11/18/2013	DW	PFOA + PFOS		NG/L	U	20	T
AUBURN WATER DISTRICT	135764	2/11/2014	DW	PFOA + PFOS		NG/L	U	20	T
AUBURN WATER DISTRICT	135764	5/14/2014	DW	PFOA + PFOS		NG/L	U	20	T
AUBURN WATER DISTRICT	135764	8/11/2014	DW	PFOA + PFOS		NG/L	U	20	T
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	N-EtFOSAA	7.71	NG/L		1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	N-MeFOSAA		NG/L	J	1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFBS	3.11	NG/L		1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFBA	467	NG/L		1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFDS		NG/L	U	1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFDA	1.48	NG/L	J	1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFDOA		NG/L	U	1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFHPS	4.87	NG/L		1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFHPA	25.4	NG/L		1.97	N



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AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFHXS	7.5	NG/L		1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFHXA	364	NG/L		1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFNS		NG/L	U	1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFNA	3.98	NG/L		1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFOSA	2.02	NG/L		1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFOS	266	NG/L		1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFOA	94.2	NG/L		1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFPEES	1.62	NG/L	J	1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFPEA	565	NG/L		1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFTEA		NG/L	U	1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFTRIA		NG/L	U	1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFUNDA		NG/L	U	1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	8:2 FTS	0.732	NG/L	J	1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	4:2 FTS		NG/L	U	1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	6:2 FTS	1.58	NG/L	J	1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	63233	3/27/2019	L	PFOA + PFOS	360.2	NG/L		1.97	N
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	8:2 FTS		NG/L	U	1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	4:2 FTS		NG/L	U	1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	6:2 FTS		NG/L	U	1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	N-EtFOSAA		NG/L	U	1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	N-MeFOSAA		NG/L	U	1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFBS	9.45	NG/L		1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFBA	118	NG/L		1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFOA + PFOS	103	NG/L		1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFDS		NG/L	U	1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFDA	1.7	NG/L	J	1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFDOA		NG/L	U	1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFHPS		NG/L	U	1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFHPA	35.8	NG/L		1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFHXS	3.55	NG/L		1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFHXA	361	NG/L		1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFNS		NG/L	U	1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFNA	3.9	NG/L		1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFOSA		NG/L	U	1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFOS	3.38	NG/L		1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFOA	99.4	NG/L		1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFPEES	0.416	NG/L	J	1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFPEA	140	NG/L		1.82	NA



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AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFTEA		NG/L	U	1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFTRIA		NG/L	U	1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	10/7/2019	SW	PFUNDA		NG/L	U	1.82	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	8:2 FTS		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	4:2 FTS		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	6:2 FTS		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	N-EtFOSAA		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	N-MeFOSAA		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFBS	4.27	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFBA	46.3	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFDS		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFDA	0.903	NG/L	J	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFDOA		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFHPS		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFHPA	15.3	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFHXS	2.12	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFHXA	134	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFNS		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFNA	2.49	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFOSA		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFOS	3.75	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFOA	41.1	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFPEP		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFPEA	56.1	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFTEA		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFTRIA		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFUNDA		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	10/7/2019	SW	PFOA + PFOS	44.9	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFOS	161	NG/L		1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFOA	72.3	NG/L		1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFPEP	0.862	NG/L	J	1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFPEA	288	NG/L		1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFTEA	0.299	NG/L	J	1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFTRIA		NG/L	U	1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFUNDA	0.337	NG/L	J	1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFOA + PFOS	233	NG/L		1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	8:2 FTS		NG/L	U	1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	4:2 FTS		NG/L	U	1.92	NA



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AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	6:2 FTS		NG/L	U	1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	N-EtFOSAA	4.16	NG/L		1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	N-MeFOSAA	2	NG/L		1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFBS	4.08	NG/L		1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFBA	374	NG/L		1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFDS		NG/L	U	1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFDA	2.03	NG/L		1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFDOA		NG/L	U	1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFHPS	2.7	NG/L		1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFHPA	19.6	NG/L		1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFHXS	4.57	NG/L		1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFHXA	278	NG/L		1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFNS		NG/L	U	1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFNA	4.31	NG/L		1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	11/15/2019	SW	PFOSA	1.2	NG/L	J	1.92	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	8:2 FTS		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	4:2 FTS		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	6:2 FTS		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	N-EtFOSAA		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	N-MeFOSAA	0.664	NG/L	J	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFBS	4.21	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFBA	49.7	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFDS		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFDA	1.45	NG/L	J	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFDOA		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFHPS		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFHPA	17.7	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFHXS	2.39	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFHXA	140	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFNS		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFNA	3.41	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFOSA		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFOS	2.52	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFOA	59.2	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFPEES	0.328	NG/L	J	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFPEA	66.2	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFTEA		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFTRIA		NG/L	U	1.8	NA



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AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFUNDA		NG/L	U	1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	11/15/2019	SW	PFOA + PFOS	61.7	NG/L		1.8	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFOA + PFOS	638	NG/L		1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	8:2 FTS		NG/L	U	1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	4:2 FTS		NG/L	U	1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	6:2 FTS		NG/L	U	1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	HFPO-DA		NG/L	U	49.3	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	ADONA		NG/L	U	1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	N-EtFOSAA	10.8	NG/L		1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	N-MeFOSAA	3.62	NG/L		1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFBS	3.02	NG/L		1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFBA	696	NG/L		1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFDS		NG/L	U	1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFDA	3.47	NG/L		1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFDOA		NG/L	U	1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFHPS	6.06	NG/L		1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFHPA	23.1	NG/L		1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFHXDA		NG/L	U	3.94	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFHXS	6.03	NG/L		1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFHXA	405	NG/L		1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFNS		NG/L	U	1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFNA	7.4	NG/L		1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFODA		NG/L	U	3.94	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFOSA	3.53	NG/L		1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFOS	523	NG/L		1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFOA	115	NG/L		1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFPEP	0.938	NG/L	J	1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFPEA	707	NG/L		1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFTEA		NG/L	U	1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFTRIA		NG/L	U	1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139326	6/16/2020	GW	PFUNDA	0.276	NG/L	J	1.97	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFOA + PFOS	388.6	NG/L		1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	8:2 FTS		NG/L	U	1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	4:2 FTS		NG/L	U	1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	6:2 FTS	1.46	NG/L	J	1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	HFPO-DA		NG/L	U	46.6	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	ADONA		NG/L	U	1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	N-EtFOSAA	13.4	NG/L		1.86	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	N-MeFOSAA	4.54	NG/L		1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFBS	2.56	NG/L		1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFBA	598	NG/L		1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFDS		NG/L	U	1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFDA	2.23	NG/L		1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFDOA		NG/L	U	1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFHPS	4.53	NG/L		1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFHPA	17.8	NG/L		1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFHXDA		NG/L	U	3.73	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFHXS	4.93	NG/L		1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFHXA	332	NG/L		1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFNS		NG/L	U	1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFNA	3.9	NG/L		1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFODA		NG/L	U	3.73	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFOSA	3.99	NG/L		1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFOS	309	NG/L		1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFOA	79.6	NG/L		1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFPEP	0.839	NG/L	J	1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFPEA	577	NG/L		1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFTEA		NG/L	U	1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFTRIA		NG/L	U	1.86	NA
AUGUSTA TISSUE LLC SLUDGE LANDFILL	139327	6/16/2020	GW	PFUNDA	0.31	NG/L	J	1.86	NA
BACK SEARSPORT ROAD-BELFAST	141586	5/28/2020	SL	PFOA + PFOS	21.2	NG/G		1.22	NA
BACK SEARSPORT ROAD-BELFAST	141585	5/28/2020	SL	PFOA + PFOS	22.25	NG/G		1.24	NA
BACK SEARSPORT ROAD-BELFAST	141585	5/28/2020	SL	PFBS		NG/G	U	1.24	NA
BACK SEARSPORT ROAD-BELFAST	141585	5/28/2020	SL	PFOS	20	NG/G		1.24	NA
BACK SEARSPORT ROAD-BELFAST	141585	5/28/2020	SL	PFOA	2.25	NG/G		1.24	NA
BACK SEARSPORT ROAD-BELFAST	141586	5/28/2020	SL	PFBS		NG/G	U	1.22	NA
BACK SEARSPORT ROAD-BELFAST	141586	5/28/2020	SL	PFOS	18.7	NG/G		1.22	NA
BACK SEARSPORT ROAD-BELFAST	141586	5/28/2020	SL	PFOA	2.5	NG/G		1.22	NA
BACKNIPPEN ROAD-BUXTON	138575	10/3/2019	DW	PFBS	1	NG/L	J	1.78	NA
BACKNIPPEN ROAD-BUXTON	138576	10/3/2019	DW	PFBS	0.425	NG/L	J	1.82	NA
BACKNIPPEN ROAD-BUXTON	138577	10/3/2019	SL	PFBS	1.17	NG/G	J	1.36	NA
BACKNIPPEN ROAD-BUXTON	138578	10/3/2019	SL	PFBS	1.73	NG/G		1.23	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFBA		NG/G	U	0.49	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFPEA		NG/G	U	0.49	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFHXA		NG/G	U	0.49	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFHPA		NG/G	U	0.49	NA



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BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFOA		NG/G	U	0.49	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFNA		NG/G	U	0.49	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFDA	0.5271	NG/G		0.49	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFUNDA	2.961	NG/G		0.49	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFDOA	1.194	NG/G		0.49	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFBS		NG/G	U	0.98	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFHXS		NG/G	U	0.98	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFOS	3.366	NG/G		0.98	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFOSA		NG/G	U	0.588	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFHPA		NG/G	U	0.495	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFOA		NG/G	U	0.495	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFNA		NG/G	U	0.495	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFDA		NG/G	U	0.495	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFUNDA	3.133	NG/G		0.495	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFDOA	1.316	NG/G		0.495	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFBS		NG/G	U	0.99	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFHXS		NG/G	U	0.99	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFOS	3.233	NG/G		0.99	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFOSA		NG/G	U	0.594	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFBA		NG/G	U	0.495	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFPEA		NG/G	U	0.495	NA
BALD MOUNTAIN POND - LK0314-SWAT	116225	9/30/2014	SF	PFHXA		NG/G	U	0.495	NA
BANGOR WATER DISTRICT	135743	1/5/2015	SW	PFOA		NG/L	U	20	T
BANGOR WATER DISTRICT	135743	1/5/2015	SW	PFBS		NG/L	U	90	T
BANGOR WATER DISTRICT	135743	1/5/2015	SW	PFHXS		NG/L	U	30	T
BANGOR WATER DISTRICT	135743	1/5/2015	SW	PFHPA		NG/L	U	10	T
BANGOR WATER DISTRICT	135743	1/5/2015	SW	PFOS		NG/L	U	40	T
BANGOR WATER DISTRICT	135743	1/5/2015	SW	PFNA		NG/L	U	20	T
BANGOR WATER DISTRICT	135743	10/1/2014	SW	PFHPA		NG/L	U	10	T
BANGOR WATER DISTRICT	135743	4/1/2014	SW	PFOS		NG/L	U	40	T
BANGOR WATER DISTRICT	135743	7/1/2014	SW	PFHPA		NG/L	U	10	T
BANGOR WATER DISTRICT	135743	4/1/2014	SW	PFNA		NG/L	U	20	T
BANGOR WATER DISTRICT	135743	4/1/2014	SW	PFHXS		NG/L	U	30	T
BANGOR WATER DISTRICT	135743	4/1/2014	SW	PFHPA		NG/L	U	10	T
BANGOR WATER DISTRICT	135743	4/1/2014	SW	PFBS		NG/L	U	90	T
BANGOR WATER DISTRICT	135743	10/1/2014	SW	PFHXS		NG/L	U	30	T
BANGOR WATER DISTRICT	135743	4/1/2014	SW	PFOA		NG/L	U	20	T
BANGOR WATER DISTRICT	135743	10/1/2014	SW	PFNA		NG/L	U	20	T



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BANGOR WATER DISTRICT	135743	10/1/2014	SW	PFOS		NG/L	U	40	T
BANGOR WATER DISTRICT	135743	10/1/2014	SW	PFOA		NG/L	U	20	T
BANGOR WATER DISTRICT	135743	7/1/2014	SW	PFBS		NG/L	U	90	T
BANGOR WATER DISTRICT	135743	7/1/2014	SW	PFNA		NG/L	U	20	T
BANGOR WATER DISTRICT	135743	10/1/2014	SW	PFBS		NG/L	U	90	T
BANGOR WATER DISTRICT	135743	7/1/2014	SW	PFHXS		NG/L	U	30	T
BANGOR WATER DISTRICT	135743	7/1/2014	SW	PFOS		NG/L	U	40	T
BANGOR WATER DISTRICT	135743	7/1/2014	SW	PFOA		NG/L	U	20	T
BANGOR WATER DISTRICT	135743	4/1/2014	SW	PFOA + PFOS		NG/L	U	20	T
BANGOR WATER DISTRICT	135743	7/1/2014	SW	PFOA + PFOS		NG/L	U	20	T
BANGOR WATER DISTRICT	135743	10/1/2014	SW	PFOA + PFOS		NG/L	U	20	T
BANGOR WATER DISTRICT	135743	1/5/2015	SW	PFOA + PFOS		NG/L	U	20	T
BAR HARBOR WASTEWATER TREATMENT FACILITY	137337	5/30/2019	SU	PFOA	2.7	NG/G		2.2	NA
BAR HARBOR WASTEWATER TREATMENT FACILITY	137337	5/30/2019	SU	PFBS		NG/G	U	2.2	NA
BAR HARBOR WASTEWATER TREATMENT FACILITY	137337	5/30/2019	SU	PFOS	12	NG/G		3.3	NA
BAR HARBOR WASTEWATER TREATMENT FACILITY	137337	5/30/2019	SU	PFOA + PFOS	14.7	NG/G		2.2	NA
BAR HARBOR WASTEWATER TREATMENT FACILITY	137337	7/23/2020	SU	PFBS		NG/G	U	6.7	NA
BAR HARBOR WASTEWATER TREATMENT FACILITY	137337	7/23/2020	SU	PFOS	7.7	NG/G		2	NA
BAR HARBOR WASTEWATER TREATMENT FACILITY	137337	7/23/2020	SU	PFOA	4.4	NG/G		2	NA
BAR HARBOR WASTEWATER TREATMENT FACILITY	137337	7/23/2020	SU	PFOA + PFOS	12.1	NG/G		2	NA
BELFAST LANDFILL	83434	10/10/2019	DW	8:2 FTS		NG/L	U	1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	4:2 FTS	0.868	NG/L	J	1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	6:2 FTS	38.9	NG/L		1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	N-EtFOSAA		NG/L	U	1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	N-MeFOSAA		NG/L	U	1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	PFBS	5.43	NG/L		1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	PFBA	130	NG/L		1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	PFDS		NG/L	U	1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	PFDA	0.34	NG/L	J	1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	PFDOA		NG/L	U	1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	PFHPS		NG/L	U	1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	PFHPA	606	NG/L		1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	PFHXS	12.4	NG/L		1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	PFHXA	455	NG/L		1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	PFNS		NG/L	U	1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	PFNA	36.6	NG/L		1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	PFOSA		NG/L	U	1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	PFOS	12	NG/L		1.89	N



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BELFAST LANDFILL	83434	10/10/2019	DW	PFOA	458	NG/L		1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	PFPEs	4.15	NG/L		1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	PFPEA	387	NG/L		1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	PFTEA		NG/L	U	1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	PFTRIA		NG/L	U	1.89	N
BELFAST LANDFILL	82094	10/10/2019	GW	8:2 FTS	44.4	NG/L		2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	4:2 FTS	1.4	NG/L	J	2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	6:2 FTS	252	NG/L		2.42	N
BELFAST LANDFILL	83434	10/10/2019	DW	PFUNDA		NG/L	U	1.89	N
BELFAST LANDFILL	83434	10/10/2019	DW	PFOA + PFOS	470	NG/L		1.89	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFTEA		NG/L	U	1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFTRIA		NG/L	U	1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFUNDA		NG/L	U	1.98	N
BELFAST LANDFILL	82094	10/10/2019	GW	N-EtFOSAA	1.24	NG/L	J	2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	N-MeFOSAA		NG/L	U	2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFBS	16.6	NG/L		2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFBA	654	NG/L		2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFDS		NG/L	U	2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFDA	1.45	NG/L	J	2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFDOA		NG/L	U	2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFHPS	5.65	NG/L		2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFHPA	3220	NG/L		10	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFHPA	3360	NG/L	E	2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFHXS	44.8	NG/L		2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFHXA	2200	NG/L		2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFNS		NG/L	U	2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFNA	156	NG/L		2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFOSA		NG/L	U	2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFOS	45.1	NG/L		2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFOA	3050	NG/L	E	2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFOA	2960	NG/L		10	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFPEs	12.6	NG/L		2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFPEA	1790	NG/L		2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFTEA		NG/L	U	2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFTRIA		NG/L	U	2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFUNDA		NG/L	U	2.42	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFOA + PFOS	3010	NG/L		10	N
BELFAST LANDFILL	82097	10/10/2019	GW	8:2 FTS	39	NG/L		1.98	N



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BELFAST LANDFILL	82097	10/10/2019	GW	4:2 FTS	1.26	NG/L	J	1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	6:2 FTS	226	NG/L		1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	N-EtFOSAA	3.22	NG/L		1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	N-MeFOSAA		NG/L	U	1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFBS	15	NG/L		1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFBA	654	NG/L		1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFDS		NG/L	U	1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFDA	1.98	NG/L		1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFDOA		NG/L	U	1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFHPS	4.86	NG/L		1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFHPA	3410	NG/L	E	1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFHPA	3390	NG/L		10	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFHXS	44.8	NG/L		1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFHXA	2210	NG/L	E	1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFHXA	2100	NG/L		10	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFNS		NG/L	U	1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFNA	176	NG/L		1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFOSA		NG/L	U	1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFOS	48.6	NG/L		1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFOA	3010	NG/L	E	1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFOA	2920	NG/L		10	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFPEP	11.3	NG/L		1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFPEA	1740	NG/L		1.98	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFOA + PFOS	2970	NG/L		10	N
BELFAST LANDFILL	82098	10/10/2019	GW	8:2 FTS		NG/L	U	1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	4:2 FTS		NG/L	U	1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	6:2 FTS	18.1	NG/L		1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	N-EtFOSAA		NG/L	U	1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	N-MeFOSAA		NG/L	U	1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	PFBS	3.72	NG/L		1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	PFBA	57.9	NG/L		1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	PFDS		NG/L	U	1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	PFDA		NG/L	U	1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	PFDOA		NG/L	U	1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	PFHPS		NG/L	U	1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	PFHPA	231	NG/L		1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	PFHXS	8.68	NG/L		1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	PFHXA	186	NG/L		1.8	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BELFAST LANDFILL	82098	10/10/2019	GW	PFNS		NG/L	U	1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	PFNA	4.31	NG/L		1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	PFOSA		NG/L	U	1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	PFOS	5.52	NG/L		1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	PFOA	187	NG/L		1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	PFPEP	2.59	NG/L		1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	PFPEA	170	NG/L		1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	PFTEA		NG/L	U	1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	PFTRIA		NG/L	U	1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	PFUNDA		NG/L	U	1.8	N
BELFAST LANDFILL	82098	10/10/2019	GW	PFOA + PFOS	193	NG/L		1.8	N
BELFAST LANDFILL	82094	10/10/2019	GW	PFOA + PFOS	3095.1	NG/L		2.42	N
BELFAST LANDFILL	82097	10/10/2019	GW	PFOA + PFOS	3058.6	NG/L		1.98	N
BELFAST LANDFILL	82088	2/6/2020	DW	N-EtFOSAA		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	N-MeFOSAA		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFBS		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFBA		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFDS		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFDA		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFDOA		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFHPS		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFHPA		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFHXS		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFHXA		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFNS		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFNA		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFOSA		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFOS		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFOA		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFPEP		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFPEA		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFTEA		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFTRIA		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFUNDA		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	PFOA + PFOS		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	8:2 FTS		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	4:2 FTS		NG/L	U	1.95	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BELFAST LANDFILL	82088	2/6/2020	DW	6:2 FTS		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	N-EtFOSAA		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	N-MeFOSAA		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFBS		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFBA		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFDS		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFDA		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFDOA		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFHPS		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFHPA		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFHXS		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFHXA		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFNS		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFNA		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFOSA		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFOS		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFOA		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFPEP		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFPEA		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFTEA		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFTRIA		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFUNDA		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	PFOA + PFOS		NG/L	U	1.95	N
BELFAST LANDFILL	82088	2/6/2020	DW	8:2 FTS		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	4:2 FTS		NG/L	U	1.78	T
BELFAST LANDFILL	82088	2/6/2020	DW	6:2 FTS		NG/L	U	1.78	T
BELFAST LANDFILL	83435	2/6/2020	DW	8:2 FTS		NG/L	U	1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	4:2 FTS		NG/L	U	1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	6:2 FTS		NG/L	U	1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	N-EtFOSAA		NG/L	U	1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	N-MeFOSAA		NG/L	U	1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFBS		NG/L	U	1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFBA		NG/L	U	1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFDS		NG/L	U	1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFDA		NG/L	U	1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFDOA		NG/L	U	1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFHPS		NG/L	U	1.87	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BELFAST LANDFILL	83435	2/6/2020	DW	PFHPA	4.33	NG/L		1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFHXS		NG/L	U	1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFHXA	2.86	NG/L		1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFNS		NG/L	U	1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFNA		NG/L	U	1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFOSA		NG/L	U	1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFOS		NG/L	U	1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFOA	8.43	NG/L		1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFPEES		NG/L	U	1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFPEA	3.41	NG/L		1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFTEA		NG/L	U	1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFTRIA		NG/L	U	1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFUNDA		NG/L	U	1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	12.8	NG/L		1.87	N
BELFAST LANDFILL	83435	2/6/2020	DW	PFOA + PFOS	8.43	NG/L		1.87	N
BELFAST LANDFILL	140872	2/6/2020	DW	8:2 FTS		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	4:2 FTS		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	6:2 FTS		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	N-EtFOSAA		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	N-MeFOSAA		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFBS		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFBA		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFDS		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFDA		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFDOA		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFHPS		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFHPA		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFHXS		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFHXA		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFNS		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFNA		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFOSA		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFOS		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFOA		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFPEES		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFPEA		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFTEA		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFTRIA		NG/L	U	1.92	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BELFAST LANDFILL	140872	2/6/2020	DW	PFUNDA		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	PFOA + PFOS		NG/L	U	1.92	N
BELFAST LANDFILL	140872	2/6/2020	DW	8:2 FTS		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	4:2 FTS		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	6:2 FTS		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	N-EtFOSAA		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	N-MeFOSAA		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFBS		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFBA		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFDS		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFDA		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFDOA		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFHPS		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFHPA		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFHXS		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFHXA		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFNS		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFNA		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFOSA		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFOS		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFOA		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFPEES		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFPEA		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFTEA		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFTRIA		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFUNDA		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.82	T
BELFAST LANDFILL	140872	2/6/2020	DW	PFOA + PFOS		NG/L	U	1.82	T
BELFAST LANDFILL	140873	2/6/2020	DW	8:2 FTS		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	4:2 FTS		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	6:2 FTS		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	N-EtFOSAA		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	N-MeFOSAA		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFBS		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFBA		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFDS		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFDA		NG/L	U	1.86	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BELFAST LANDFILL	140873	2/6/2020	DW	PFDOA		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFHPS		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFHPA		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFHXS		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFHXA		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFNS		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFNA		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFOSA		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFOS		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFOA		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFPEES		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFPEA		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFTEA		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFTRIA		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFUNDA		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	PFOA + PFOS		NG/L	U	1.86	N
BELFAST LANDFILL	140873	2/6/2020	DW	8:2 FTS		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	4:2 FTS		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	6:2 FTS		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	N-EtFOSAA		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	N-MeFOSAA		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFBS		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFBA		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFDS		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFDA		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFDOA		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFHPS		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFHPA		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFHXS		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFHXA		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFNS		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFNA		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFOSA		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFOS		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFOA		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFPEES		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFPEA		NG/L	U	1.84	T



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BELFAST LANDFILL	140873	2/6/2020	DW	PFTEA		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFTRIA		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFUNDA		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS		NG/L	U	1.84	T
BELFAST LANDFILL	140873	2/6/2020	DW	PFOA + PFOS		NG/L	U	1.84	T
BELFAST LANDFILL	82099	2/6/2020	DW	8:2 FTS		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	4:2 FTS		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	6:2 FTS		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	N-EtFOSAA		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	N-MeFOSAA		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFBS		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFBA		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFDS		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFDA		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFDOA		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFHPS		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFHPA		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFHXS		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFHXA		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFNS		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFNA		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFOSA		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFOS		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFOA	2.8	NG/L		1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFPEES		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFPEA		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFTEA		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFTRIA		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFUNDA		NG/L	U	1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS	2.8	NG/L		1.86	N
BELFAST LANDFILL	82099	2/6/2020	DW	PFOA + PFOS	2.8	NG/L		1.86	N
BELFAST LANDFILL	140867	2/6/2020	DW	8:2 FTS		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	4:2 FTS		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	6:2 FTS		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	N-EtFOSAA		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	N-MeFOSAA		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFBS		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFBA		NG/L	U	1.81	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BELFAST LANDFILL	140867	2/6/2020	DW	PFDS		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFDA		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFDOA		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFHPS		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFHPA		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFHXS		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFHXA		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFNS		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFNA		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFOSA		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFOS		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFOA		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFPEES		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFPEA		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFTEA		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFTRIA		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFUNDA		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.81	N
BELFAST LANDFILL	140867	2/6/2020	DW	PFOA + PFOS		NG/L	U	1.81	N
BELFAST LANDFILL	140868	2/6/2020	DW	8:2 FTS		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	4:2 FTS		NG/L	U	1.94	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFNS		NG/L	U	1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFNA	46.1	NG/L		1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFOSA		NG/L	U	1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFOS	14.7	NG/L		1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFOA	424	NG/L		1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFPEES	2.65	NG/L		1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFPEA	320	NG/L		1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFTEA		NG/L	U	1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFTRIA		NG/L	U	1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFUNDA		NG/L	U	1.89	N
BELFAST LANDFILL	140868	2/6/2020	DW	6:2 FTS		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	N-EtFOSAA		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	N-MeFOSAA		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFBS		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFBA		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFDS		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFDA		NG/L	U	1.94	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BELFAST LANDFILL	140868	2/6/2020	DW	PFDOA		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFHPS		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFHPA		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFHXS		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFHXA		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFNS		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFNA		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFOSA		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFOS		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFOA		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFPEES		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFPEA		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFTEA		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFTRIA		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFUNDA		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS		NG/L	U	1.94	N
BELFAST LANDFILL	140868	2/6/2020	DW	PFOA + PFOS		NG/L	U	1.94	N
BELFAST LANDFILL	83434	2/6/2020	DW	8:2 FTS	1.97	NG/L		1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	4:2 FTS		NG/L	U	1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	6:2 FTS	43.7	NG/L		1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	N-EtFOSAA		NG/L	U	1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	N-MeFOSAA		NG/L	U	1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFBS	3.6	NG/L		1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFBA	103	NG/L		1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFDS		NG/L	U	1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFDA		NG/L	U	1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFDOA		NG/L	U	1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFHPS		NG/L	U	1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFHPA	447	NG/L		1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFHXS	9.05	NG/L		1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFHXA	329	NG/L		1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS	941	NG/L		1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFOA + PFOS	439	NG/L		1.89	N
BELFAST LANDFILL	83434	2/6/2020	DW	8:2 FTS		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	4:2 FTS		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	6:2 FTS		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	N-EtFOSAA		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	N-MeFOSAA		NG/L	U	1.77	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BELFAST LANDFILL	83434	2/6/2020	DW	PFBS		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFBA		NG/L	U	1.77	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	PFOA + PFOS		NG/L	U	1.91	T
BELFAST LANDFILL	140876	2/6/2020	DW	8:2 FTS		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	4:2 FTS		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	6:2 FTS		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	N-EtFOSAA		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	N-MeFOSAA		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	PFBS		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	PFBA		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	PFDS		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	PFDA		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	PFDOA		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	PFHPS		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	PFHPA		NG/L	U	1.82	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFDS		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFDA		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFDOA		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFHPS		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFHPA		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFHXS		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFHXA		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFNS		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFNA		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFOSA		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFOS		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFOA		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFPEP		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFPEA		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFTEA		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFTRIA		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFUNDA		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS		NG/L	U	1.77	N
BELFAST LANDFILL	83434	2/6/2020	DW	PFOA + PFOS		NG/L	U	1.77	N
BELFAST LANDFILL	140877	2/6/2020	DW	8:2 FTS		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	4:2 FTS		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	6:2 FTS		NG/L	U	1.87	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BELFAST LANDFILL	140877	2/6/2020	DW	N-EtFOSAA		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	N-MeFOSAA		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFBS		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFBA		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFDS		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFDA		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFDOA		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFHPS		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFHPA		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFHXS		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFHXA		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFNS		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFNA		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFOSA		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFOS		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFOA		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFPEES		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFPEA		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFTEA		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFTRIA		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFUNDA		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	PFOA + PFOS		NG/L	U	1.87	N
BELFAST LANDFILL	140877	2/6/2020	DW	8:2 FTS		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	4:2 FTS		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	6:2 FTS		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	N-EtFOSAA		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	N-MeFOSAA		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	PFBS		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	PFBA		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	PFDS		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	PFDA		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	PFDOA		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	PFHPS		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	PFHPA		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	PFHXS		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	PFHXA		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	PFNS		NG/L	U	1.91	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BELFAST LANDFILL	140877	2/6/2020	DW	PFNA		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	PFOSA		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	PFOS		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	PFOA		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	PFPEP		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	PFPEA		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	PFTEA		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	PFTRIA		NG/L	U	1.91	T
BELFAST LANDFILL	140877	2/6/2020	DW	PFUNDA		NG/L	U	1.91	T
BELFAST LANDFILL	140876	2/6/2020	DW	PFHXS		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	PFHXA		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	PFNS		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	PFNA		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	PFOSA		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	PFOS		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	PFOA		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	PFPEP		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	PFPEA		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	PFTEA		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	PFTRIA		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	PFUNDA		NG/L	U	1.82	N
BELFAST LANDFILL	81457	2/7/2020	DW	8:2 FTS		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	4:2 FTS		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	6:2 FTS		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	N-EtFOSAA		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	N-MeFOSAA		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	PFBS		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	PFBA		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	PFDS		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	PFDA		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	PFDOA		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	PFHPS		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	PFHPA		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	PFHXS		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	PFHXA		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	PFNS		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	PFNA		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	PFOSA		NG/L	U	1.79	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BELFAST LANDFILL	81457	2/7/2020	DW	PFOS		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	PFOA		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	PFPEs		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	PFPEA		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	PFTEA		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	PFTRIA		NG/L	U	1.79	T
BELFAST LANDFILL	140876	2/6/2020	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS		NG/L	U	1.82	N
BELFAST LANDFILL	140876	2/6/2020	DW	PFOA + PFOS		NG/L	U	1.82	N
BELFAST LANDFILL	140870	2/6/2020	DW	8:2 FTS		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	4:2 FTS		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	6:2 FTS		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	N-EtFOSAA		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	N-MeFOSAA		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFBS		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFBA		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFDS		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFDA		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFDOA		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFHPS		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFHPA		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFHXS		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFHXA		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFNS		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFNA		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFOSA		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFOS		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFOA		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFPEs		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFPEA		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFTEA		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFTRIA		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFUNDA		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS		NG/L	U	1.84	N
BELFAST LANDFILL	140870	2/6/2020	DW	PFOA + PFOS		NG/L	U	1.84	N
BELFAST LANDFILL	81457	2/7/2020	DW	8:2 FTS		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	4:2 FTS		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	6:2 FTS		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	N-EtFOSAA		NG/L	U	1.8	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BELFAST LANDFILL	81457	2/7/2020	DW	N-MeFOSAA		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFBS		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFBA		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFDS		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFDA		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFDOA		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFHPS		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFHPA		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFHXS		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFHXA		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFNS		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFNA		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFOSA		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFOS		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFOA		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFPEP		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFPEA		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFTEA		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFTRIA		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFUNDA		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFOA + PFOS		NG/L	U	1.8	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.79	T
BELFAST LANDFILL	81457	2/7/2020	DW	PFOA + PFOS		NG/L	U	1.79	T
BELFAST LANDFILL	81458	2/7/2020	DW	8:2 FTS		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	4:2 FTS		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	6:2 FTS		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	N-EtFOSAA		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	N-MeFOSAA		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	PFBS		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	PFBA		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	PFDS		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	PFDA		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	PFDOA		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	PFHPS		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	PFHPA		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	PFHXS		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	PFHXA		NG/L	U	1.89	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BELFAST LANDFILL	81458	2/7/2020	DW	PFNS		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	PFNA		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	PFOSA		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	PFOS		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	PFOA		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	PFPEES		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	PFPEA		NG/L	U	1.89	N
BELFAST LANDFILL	81457	2/7/2020	DW	PFUNDA		NG/L	U	1.79	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFTEA		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	PFTRIA		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	PFUNDA		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	PFOA + PFOS		NG/L	U	1.89	N
BELFAST LANDFILL	81458	2/7/2020	DW	8:2 FTS		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	4:2 FTS		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	6:2 FTS		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	N-EtFOSAA		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	N-MeFOSAA		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFBS		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFBA		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFDS		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFDA		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFDOA		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFHPS		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFHPA		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFHXS		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFHXA		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFNS		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFNA		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFOSA		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFOS		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFOA		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFPEES		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFPEA		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFTEA		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFTRIA		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFUNDA		NG/L	U	1.83	T
BELFAST LANDFILL	81458	2/7/2020	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS		NG/L	U	1.83	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BELFAST LANDFILL	81458	2/7/2020	DW	PFOA + PFOS		NG/L	U	1.83	T
BELFAST LANDFILL	140874	2/7/2020	DW	8:2 FTS		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	4:2 FTS		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	6:2 FTS		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	N-EtFOSAA		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	N-MeFOSAA		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFBS		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFBA		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFDS		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFDA		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFDOA		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFHPS		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFHPA		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFHXS		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFHXA		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFNS		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFNA		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFOSA		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFOS		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFOA		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFPEES		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFPEA		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFTEA		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFTRIA		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFUNDA		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.93	N
BELFAST LANDFILL	140874	2/7/2020	DW	PFOA + PFOS		NG/L	U	1.93	N
BELFAST LANDFILL	140871	2/7/2020	DW	8:2 FTS		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	4:2 FTS		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	6:2 FTS		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	N-EtFOSAA		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	N-MeFOSAA		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFBS		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFBA		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFDS		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFDA		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFDOA		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFHPS		NG/L	U	2.01	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BELFAST LANDFILL	140871	2/7/2020	DW	PFHPA		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFHXS		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFHXA		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFNS		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFNA		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFOSA		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFOS		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFOA		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFPESE		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFPEA		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFTEA		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFTRIA		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFUNDA		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	2.01	N
BELFAST LANDFILL	140871	2/7/2020	DW	PFOA + PFOS		NG/L	U	2.01	N
BELFAST LANDFILL	82102	2/7/2020	DW	8:2 FTS		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	4:2 FTS		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	6:2 FTS		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	N-EtFOSAA		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	N-MeFOSAA		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFBS		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFBA		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFDS		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFDA		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFDOA		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFHPS		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFHPA		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFHXS		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFHXA		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFNS		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFNA		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFOSA		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFOS		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFOA		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFPESE		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFPEA		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFTEA		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFTRIA		NG/L	U	1.98	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BELFAST LANDFILL	82102	2/7/2020	DW	PFUNDA		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS		NG/L	U	1.98	N
BELFAST LANDFILL	82102	2/7/2020	DW	PFOA + PFOS		NG/L	U	1.98	N
BELFAST LANDFILL	140869	2/7/2020	DW	8:2 FTS		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	4:2 FTS		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	6:2 FTS		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	N-EtFOSAA		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	N-MeFOSAA		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFBS		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFBA		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFDS		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFDA		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFDOA		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFHPS		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFHPA		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFHXS		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFHXA		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFNS		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFNA		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFOSA		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFOS		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFOA		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFPEES		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFPEA		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFTEA		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFTRIA		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFUNDA		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS		NG/L	U	1.86	N
BELFAST LANDFILL	140869	2/7/2020	DW	PFOA + PFOS		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	8:2 FTS		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	4:2 FTS		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	6:2 FTS		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	N-EtFOSAA		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	N-MeFOSAA		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFBS	8.06	NG/L		1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFBA		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFDS		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFDA		NG/L	U	1.86	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BELFAST LANDFILL	140875	2/7/2020	DW	PFDOA		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFHPS		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFHPA		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFHXS		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFHXA		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFNS		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFNA		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFOSA		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFOS		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFOA	2.53	NG/L		1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFPEES		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFPEA		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFTEA		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFTRIA		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFUNDA		NG/L	U	1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	2.53	NG/L		1.86	N
BELFAST LANDFILL	140875	2/7/2020	DW	PFOA + PFOS	2.53	NG/L		1.86	N
BELFAST WASTEWATER TREATMENT FACILITY	141050	5/9/2019	SU	PFOA + PFOS	32	NG/G		5	NA
BELFAST WASTEWATER TREATMENT FACILITY	141050	5/9/2019	SU	PFOA	12	NG/G		5	NA
BELFAST WASTEWATER TREATMENT FACILITY	141050	5/9/2019	SU	PFBS		NG/G	U	5	NA
BELFAST WASTEWATER TREATMENT FACILITY	141050	5/9/2019	SU	PFOS	20	NG/G		7.4	NA
BELFAST WASTEWATER TREATMENT FACILITY	141050	8/11/2020	SU	PFOA + PFOS	24.9	NG/G		2.6	NA
BELFAST WASTEWATER TREATMENT FACILITY	141050	8/11/2020	SU	PFBS		NG/G	U	8.6	NA
BELFAST WASTEWATER TREATMENT FACILITY	141050	8/11/2020	SU	PFOS	16	NG/G		2.6	NA
BELFAST WASTEWATER TREATMENT FACILITY	141050	8/11/2020	SU	PFOA	8.9	NG/G		2.6	NA
BETHEL WASTEWATER TREATMENT FACILITY	137448	6/10/2019	SU	PFOA		NG/G	U	18	NA
BETHEL WASTEWATER TREATMENT FACILITY	137448	6/10/2019	SU	PFBS		NG/G	U	18	NA
BETHEL WASTEWATER TREATMENT FACILITY	137448	6/10/2019	SU	PFOS		NG/G	U	27	NA
BETHEL WASTEWATER TREATMENT FACILITY	137448	6/10/2019	SU	PFOA + PFOS		NG/G	U	18	NA
BETHEL WASTEWATER TREATMENT FACILITY	137448	7/21/2020	SU	PFOA + PFOS	64	NG/G		0.695	NA
BETHEL WASTEWATER TREATMENT FACILITY	137448	7/21/2020	SU	PFBS		NG/G	U	0.695	NA
BETHEL WASTEWATER TREATMENT FACILITY	137448	7/21/2020	SU	PFOS	51.6	NG/G		0.695	NA
BETHEL WASTEWATER TREATMENT FACILITY	137448	7/21/2020	SU	PFOA	12.4	NG/G		0.695	NA
BIDDEFORD AND SACO WATER COMPANY	135754	12/18/2014	SW	PFHXS		NG/L	U	30	T
BIDDEFORD AND SACO WATER COMPANY	135754	12/18/2014	SW	PFBS		NG/L	U	90	T
BIDDEFORD AND SACO WATER COMPANY	135754	12/18/2014	SW	PFHPA		NG/L	U	10	T
BIDDEFORD AND SACO WATER COMPANY	135754	12/18/2014	SW	PFOS		NG/L	U	40	T
BIDDEFORD AND SACO WATER COMPANY	135754	12/18/2014	SW	PFNA		NG/L	U	20	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BIDDEFORD AND SACO WATER COMPANY	135754	12/18/2014	SW	PFOA		NG/L	U	20	T
BIDDEFORD AND SACO WATER COMPANY	135754	9/18/2014	SW	PFNA		NG/L	U	20	T
BIDDEFORD AND SACO WATER COMPANY	135754	9/18/2014	SW	PFHXS		NG/L	U	30	T
BIDDEFORD AND SACO WATER COMPANY	135754	6/17/2015	SW	PFOS		NG/L	U	40	T
BIDDEFORD AND SACO WATER COMPANY	135754	6/17/2015	SW	PFNA		NG/L	U	20	T
BIDDEFORD AND SACO WATER COMPANY	135754	6/17/2015	SW	PFHPA		NG/L	U	10	T
BIDDEFORD AND SACO WATER COMPANY	135754	6/17/2015	SW	PFHXS		NG/L	U	30	T
BIDDEFORD AND SACO WATER COMPANY	135754	6/17/2015	SW	PFBS		NG/L	U	90	T
BIDDEFORD AND SACO WATER COMPANY	135754	3/19/2015	SW	PFOS		NG/L	U	40	T
BIDDEFORD AND SACO WATER COMPANY	135754	6/17/2015	SW	PFOA		NG/L	U	20	T
BIDDEFORD AND SACO WATER COMPANY	135754	3/19/2015	SW	PFBS		NG/L	U	90	T
BIDDEFORD AND SACO WATER COMPANY	135754	3/19/2015	SW	PFHPA		NG/L	U	10	T
BIDDEFORD AND SACO WATER COMPANY	135754	9/18/2014	SW	PFHPA		NG/L	U	10	T
BIDDEFORD AND SACO WATER COMPANY	135754	9/18/2014	SW	PFOS		NG/L	U	40	T
BIDDEFORD AND SACO WATER COMPANY	135754	9/18/2014	SW	PFOA		NG/L	U	20	T
BIDDEFORD AND SACO WATER COMPANY	135754	3/19/2015	SW	PFHXS		NG/L	U	30	T
BIDDEFORD AND SACO WATER COMPANY	135754	3/19/2015	SW	PFNA		NG/L	U	20	T
BIDDEFORD AND SACO WATER COMPANY	135754	9/18/2014	SW	PFBS		NG/L	U	90	T
BIDDEFORD AND SACO WATER COMPANY	135754	3/19/2015	SW	PFOA		NG/L	U	20	T
BIDDEFORD AND SACO WATER COMPANY	135754	9/18/2014	SW	PFOA + PFOS		NG/L	U	20	T
BIDDEFORD AND SACO WATER COMPANY	135754	12/18/2014	SW	PFOA + PFOS		NG/L	U	20	T
BIDDEFORD AND SACO WATER COMPANY	135754	3/19/2015	SW	PFOA + PFOS		NG/L	U	20	T
BIDDEFORD AND SACO WATER COMPANY	135754	6/17/2015	SW	PFOA + PFOS		NG/L	U	20	T
BIDDEFORD LANDFILL	51108	7/31/2019	GW	8:2 FTS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	4:2 FTS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	6:2 FTS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	N-EtFOSAA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	N-MeFOSAA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFBS	5.64	NG/L		1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFBA	13.8	NG/L		1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFDS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFDA	0.493	NG/L	J	1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFDOA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFHPS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFHPA	16	NG/L		1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFHXS	12.4	NG/L		1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFHXA	34.7	NG/L		1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFNS		NG/L	U	1.82	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFNA	1.48	NG/L	J	1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFOSA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFOS	36.2	NG/L		1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFOA	44.3	NG/L		1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFPEP	2.75	NG/L		1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFPEA	16.9	NG/L		1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFTEA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFTRIA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFUNDA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51108	7/31/2019	GW	PFOA + PFOS	80.5	NG/L		1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	8:2 FTS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	4:2 FTS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	6:2 FTS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	N-EtFOSAA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	N-MeFOSAA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFBS	1.66	NG/L	J	1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFBA	5.66	NG/L		1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFDS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFDA	1.46	NG/L	J	1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFDOA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFHPS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFHPA	5.63	NG/L		1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFHXS	6.71	NG/L		1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFHXA	9.54	NG/L		1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFNS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFNA	4.12	NG/L		1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFOSA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFOS	121	NG/L		1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFOA	19.2	NG/L		1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFPEP	0.727	NG/L	J	1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFPEA	5.81	NG/L		1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFTEA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFTRIA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFUNDA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51109	7/31/2019	GW	PFOA + PFOS	140	NG/L		1.82	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	8:2 FTS		NG/L	U	1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	4:2 FTS		NG/L	U	1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	6:2 FTS		NG/L	U	1.95	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BIDDEFORD LANDFILL	51110	7/31/2019	GW	N-EtFOSAA	15.3	NG/L		1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	N-MeFOSAA	1.73	NG/L	J	1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFBS	5.59	NG/L		1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFBA	21.2	NG/L		1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFDS		NG/L	U	1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFDA	0.379	NG/L	J	1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFDOA		NG/L	U	1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFHPS	2.42	NG/L		1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFHPA	30.8	NG/L		1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFHXS	19.3	NG/L		1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFHXA	57.2	NG/L		1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFNS		NG/L	U	1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFNA	2.55	NG/L		1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFOSA		NG/L	U	1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFOS	65.9	NG/L		1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFOA	91.9	NG/L		1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFPEES	3.08	NG/L		1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFPEA	20.5	NG/L		1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFTEA		NG/L	U	1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFTRIA		NG/L	U	1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFUNDA		NG/L	U	1.95	N
BIDDEFORD LANDFILL	51110	7/31/2019	GW	PFOA + PFOS	158	NG/L		1.95	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	8:2 FTS		NG/L	U	1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	4:2 FTS		NG/L	U	1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	6:2 FTS		NG/L	U	1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	N-EtFOSAA	10.4	NG/L		1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	N-MeFOSAA	0.885	NG/L	J	1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFBS	5.19	NG/L		1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFBA	18	NG/L		1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFDS		NG/L	U	1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFDA	0.508	NG/L	J	1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFDOA		NG/L	U	1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFHPS	2.21	NG/L		1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFHPA	28.4	NG/L		1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFHXS	17.9	NG/L		1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFHXA	49.6	NG/L		1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFNS		NG/L	U	1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFNA	3.44	NG/L		1.98	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFOSA		NG/L	U	1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFOS	82.7	NG/L		1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFOA	87.8	NG/L		1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFPEES	2.65	NG/L		1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFPEA	18.1	NG/L		1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFTEA		NG/L	U	1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFTRIA		NG/L	U	1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFUNDA		NG/L	U	1.98	N
BIDDEFORD LANDFILL	51111	7/31/2019	GW	PFOA + PFOS	171	NG/L		1.98	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	8:2 FTS		NG/L	U	1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	4:2 FTS		NG/L	U	1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	6:2 FTS		NG/L	U	1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	N-EtFOSAA		NG/L	U	1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	N-MeFOSAA		NG/L	U	1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFBS	2.93	NG/L		1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFBA	6.42	NG/L		1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFDS		NG/L	U	1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFDA	0.364	NG/L	J	1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFDOA		NG/L	U	1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFHPS	0.752	NG/L	J	1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFHPA	10.7	NG/L		1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFHXS	7.35	NG/L		1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFHXA	17.2	NG/L		1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFNS		NG/L	U	1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFNA	1.02	NG/L	J	1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFOSA		NG/L	U	1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFOS	16.9	NG/L		1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFOA	36.7	NG/L		1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFPEES	1.74	NG/L		1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFPEA	9.4	NG/L		1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFTEA		NG/L	U	1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFTRIA		NG/L	U	1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFUNDA		NG/L	U	1.72	N
BIDDEFORD LANDFILL	73631	7/31/2019	GW	PFOA + PFOS	53.6	NG/L		1.72	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	8:2 FTS		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	4:2 FTS		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	6:2 FTS		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	N-EtFOSAA		NG/L	U	1.89	N



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BIDDEFORD LANDFILL	51100	7/31/2019	DW	N-MeFOSAA		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFBS		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFBA		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFDS		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFDA		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFDOA		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFHPS		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFHPA		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFHXS		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFHXA	0.619	NG/L	J	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFNS		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFNA		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFOSA		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFOS		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFOA		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFPEES		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFPEA		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFTEA		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFTRIA		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFUNDA		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFOA + PFOS		NG/L	U	1.89	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	8:2 FTS		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	4:2 FTS		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	6:2 FTS		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	N-EtFOSAA		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	N-MeFOSAA		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFBS		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFBA		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFDS		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFDA		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFDOA		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFHPS		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFHPA		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFHXS		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFHXA	0.357	NG/L	J	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFNS		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFNA		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFOSA		NG/L	U	1.8	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFOS		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFOA		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFPEs		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFPEA		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFTEA		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFTRIA		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFUNDA		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51101	7/31/2019	DW	PFOA + PFOS		NG/L	U	1.8	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	8:2 FTS		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	4:2 FTS		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	6:2 FTS		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	N-EtFOSAA		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	N-MeFOSAA		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFBS		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFBA		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFDS		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFDA		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFDOA		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFHPS		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFHPA		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFHXS		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFHXA	0.335	NG/L	J	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFNS		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFNA		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFOSA		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFOS		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFOA		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFPEs		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFPEA		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFTEA		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFTRIA		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFUNDA		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51105	7/31/2019	DW	PFOA + PFOS		NG/L	U	1.94	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	8:2 FTS		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	4:2 FTS		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	6:2 FTS		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	N-EtFOSAA		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	N-MeFOSAA		NG/L	U	1.87	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFBS		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFBA		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFDS		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFDA		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFDOA		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFHPS		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFHPA		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFHXS		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFHXA	0.393	NG/L	J	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFNS		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFNA		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFOSA		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFOS		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFOA		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFPEP		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFPEA		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFTEA		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFTRIA		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFUNDA		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51100	7/31/2019	DW	PFOA + PFOS		NG/L	U	1.87	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	8:2 FTS		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	4:2 FTS		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	6:2 FTS		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	N-EtFOSAA		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	N-MeFOSAA		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFBS		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFBA		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFDS		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFDA		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFDOA		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFHPS		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFHPA		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFHXS		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFHXA	0.343	NG/L	J	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFNS		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFNA		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFOSA		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFOS		NG/L	U	1.86	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFOA		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFPEs		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFPEA		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFTEA		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFTRIA		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFUNDA		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51103	7/31/2019	DW	PFOA + PFOS		NG/L	U	1.86	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	8:2 FTS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	4:2 FTS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	6:2 FTS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	N-EtFOSAA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	N-MeFOSAA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFBS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFBA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFDS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFDA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFDOA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFHPS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFHPA	0.255	NG/L	J	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFHXS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFHXA	0.431	NG/L	J	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFNS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFNA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFOSA	0.566	NG/L	J	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFOS		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFOA	0.701	NG/L	J	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFPEs		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFPEA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFTEA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFTRIA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFUNDA		NG/L	U	1.82	N
BIDDEFORD LANDFILL	51099	7/31/2019	DW	PFOA + PFOS	0.701	NG/L	J	1.82	N
BINGHAM SOUTH ROAD-BINGHAM	138217	7/31/2019	SL	PFOA + PFOS	13	NG/G		0.7	NA
BINGHAM SOUTH ROAD-BINGHAM	138218	7/31/2019	SL	PFOA + PFOS	2.5	NG/G		0.79	NA
BINGHAM SOUTH ROAD-BINGHAM	138217	7/31/2019	SL	PFOA	3.7	NG/G		0.7	NA
BINGHAM SOUTH ROAD-BINGHAM	138217	7/31/2019	SL	PFBS		NG/G	U	2.3	NA
BINGHAM SOUTH ROAD-BINGHAM	138217	7/31/2019	SL	PFOS	9.3	NG/G		0.7	NA
BINGHAM SOUTH ROAD-BINGHAM	138218	7/31/2019	SL	PFOA	0.9	NG/G		0.79	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BINGHAM SOUTH ROAD-BINGHAM	138218	7/31/2019	SL	PFBS		NG/G	U	2.6	NA
BINGHAM SOUTH ROAD-BINGHAM	138218	7/31/2019	SL	PFOS	1.6	NG/G		0.79	NA
BINGHAM WWTP	137437	5/6/2019	SU	PFOA		NG/G	U	10	NA
BINGHAM WWTP	137437	5/6/2019	SU	PFBS		NG/G	U	10	NA
BINGHAM WWTP	137437	5/6/2019	SU	PFOS	23	NG/G		16	NA
BINGHAM WWTP	137437	5/6/2019	SU	PFOA + PFOS		NG/G	U	10	NA
BLUE HILL WASTEWATER TREATMENT FACILITY	137257	5/6/2019	SU	PFOA	28	NG/G		16	NA
BLUE HILL WASTEWATER TREATMENT FACILITY	137257	5/6/2019	SU	PFBS		NG/G	U	16	NA
BLUE HILL WASTEWATER TREATMENT FACILITY	137257	5/6/2019	SU	PFOS	23	NG/G	J	24	NA
BLUE HILL WASTEWATER TREATMENT FACILITY	137257	5/6/2019	SU	PFOA + PFOS	51	NG/G	J	16	NA
BLUE HILL WASTEWATER TREATMENT FACILITY	137257	6/19/2019	SU	PFOA + PFOS	82	NG/G		10	NA
BLUE HILL WASTEWATER TREATMENT FACILITY	137257	6/19/2019	SU	PFOA	46	NG/G		10	NA
BLUE HILL WASTEWATER TREATMENT FACILITY	137257	6/19/2019	SU	PFBS	10	NG/G		10	NA
BLUE HILL WASTEWATER TREATMENT FACILITY	137257	6/19/2019	SU	PFOS	36	NG/G		15	NA
BOOTHBAY HARBOR SEWER DISTRICT	136428	4/17/2019	WW	PFBS	2.62	NG/L		1.92	N
BOOTHBAY HARBOR SEWER DISTRICT	136428	4/17/2019	WW	PFOS	4.8	NG/L		1.92	N
BOOTHBAY HARBOR SEWER DISTRICT	136428	4/17/2019	WW	PFOA	6.48	NG/L		1.92	N
BOOTHBAY HARBOR SEWER DISTRICT	136429	4/17/2019	SU	PFBS		NG/G	U	2.83	NA
BOOTHBAY HARBOR SEWER DISTRICT	136429	4/17/2019	SU	PFOS	12.4	NG/G		2.83	NA
BOOTHBAY HARBOR SEWER DISTRICT	136429	4/17/2019	SU	PFOA		NG/G	U	2.83	NA
BOOTHBAY HARBOR SEWER DISTRICT	136429	4/17/2019	SU	PFOA + PFOS	12.4	NG/G		2.83	NA
BOOTHBAY HARBOR SEWER DISTRICT	136428	4/17/2019	WW	PFOA + PFOS	11.28	NG/L		1.92	N
BOOTHBAY HARBOR SEWER DISTRICT	136429	5/21/2020	SU	PFBS		NG/G	U	0.728	NA
BOOTHBAY HARBOR SEWER DISTRICT	136429	5/21/2020	SU	PFOS	12.4	NG/G		0.728	NA
BOOTHBAY HARBOR SEWER DISTRICT	136429	5/21/2020	SU	PFOA	2.79	NG/G		0.728	NA
BOOTHBAY HARBOR SEWER DISTRICT	121792	5/21/2020	WW	PFBS	3.02	NG/L		1.84	T
BOOTHBAY HARBOR SEWER DISTRICT	121792	5/21/2020	WW	PFOS	3.49	NG/L		1.84	T
BOOTHBAY HARBOR SEWER DISTRICT	121792	5/21/2020	WW	PFOA	7.68	NG/L		1.84	T
BOOTHBAY HARBOR SEWER DISTRICT	136428	5/21/2020	WW	PFBS	2.3	NG/L		2	N
BOOTHBAY HARBOR SEWER DISTRICT	136428	5/21/2020	WW	PFOS	6.62	NG/L		2	N
BOOTHBAY HARBOR SEWER DISTRICT	136428	5/21/2020	WW	PFOA	6.6	NG/L		2	N
BOOTHBAY HARBOR SEWER DISTRICT	121792	5/21/2020	WW	PFOA + PFOS	11.17	NG/L		1.84	T
BOOTHBAY HARBOR SEWER DISTRICT	136428	5/21/2020	WW	PFOA + PFOS	13.22	NG/L		2	N
BOOTHBAY HARBOR SEWER DISTRICT	136429	5/21/2020	SU	PFOA + PFOS	15.19	NG/G		0.728	NA
BREWER WATER DEPARTMENT	135770	1/13/2015	SW	PFBS		NG/L	U	90	T
BREWER WATER DEPARTMENT	135770	1/13/2015	SW	PFHPA		NG/L	U	10	T
BREWER WATER DEPARTMENT	135770	1/13/2015	SW	PFHXS		NG/L	U	30	T
BREWER WATER DEPARTMENT	135770	1/13/2015	SW	PFNA		NG/L	U	20	T



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BREWER WATER DEPARTMENT	135770	1/13/2015	SW	PFOS		NG/L	U	40	T
BREWER WATER DEPARTMENT	135770	1/13/2015	SW	PFOA		NG/L	U	20	T
BREWER WATER DEPARTMENT	135770	4/20/2015	SW	PFBS		NG/L	U	90	T
BREWER WATER DEPARTMENT	135770	4/20/2015	SW	PFHPA		NG/L	U	10	T
BREWER WATER DEPARTMENT	135770	4/20/2015	SW	PFHXS		NG/L	U	30	T
BREWER WATER DEPARTMENT	135770	4/20/2015	SW	PFNA		NG/L	U	20	T
BREWER WATER DEPARTMENT	135770	4/20/2015	SW	PFOS		NG/L	U	40	T
BREWER WATER DEPARTMENT	135770	4/20/2015	SW	PFOA		NG/L	U	20	T
BREWER WATER DEPARTMENT	135770	1/13/2015	SW	PFOA + PFOS		NG/L	U	20	T
BREWER WATER DEPARTMENT	135770	4/20/2015	SW	PFOA + PFOS		NG/L	U	20	T
BREWER WATER POLLUTION CONTROL FACILITY	137086	4/29/2019	SU	PFBS		NG/G	U	0.548	NA
BREWER WATER POLLUTION CONTROL FACILITY	137086	4/29/2019	SU	PFOS	12.9	NG/G		0.548	NA
BREWER WATER POLLUTION CONTROL FACILITY	137086	4/29/2019	SU	PFOA	1.37	NG/G		0.548	NA
BREWER WATER POLLUTION CONTROL FACILITY	137086	4/29/2019	SU	PFOA + PFOS	14.3	NG/G		0.548	NA
BREWER WATER POLLUTION CONTROL FACILITY	81660	8/28/2019	WW	PFBS	3.59	NG/L		1.75	T
BREWER WATER POLLUTION CONTROL FACILITY	81660	8/28/2019	WW	PFOS	11.4	NG/L		1.75	T
BREWER WATER POLLUTION CONTROL FACILITY	81660	8/28/2019	WW	PFOA	17.8	NG/L		1.75	T
BREWER WATER POLLUTION CONTROL FACILITY	81660	8/28/2019	WW	PFOA + PFOS	29.2	NG/L		1.75	T
BREWER WATER POLLUTION CONTROL FACILITY	137086	6/15/2020	SU	PFOA + PFOS	17.7	NG/G		0.737	NA
BREWER WATER POLLUTION CONTROL FACILITY	81660	6/15/2020	WW	PFOA + PFOS	14.11	NG/L		1.77	T
BREWER WATER POLLUTION CONTROL FACILITY	141448	6/15/2020	WW	PFOA + PFOS	13.67	NG/L		1.81	N
BREWER WATER POLLUTION CONTROL FACILITY	141448	6/15/2020	WW	PFBS	2.01	NG/L		1.81	N
BREWER WATER POLLUTION CONTROL FACILITY	141448	6/15/2020	WW	PFOS	8.87	NG/L		1.81	N
BREWER WATER POLLUTION CONTROL FACILITY	141448	6/15/2020	WW	PFOA	4.8	NG/L		1.81	N
BREWER WATER POLLUTION CONTROL FACILITY	81660	6/15/2020	WW	PFBS	3.28	NG/L		1.77	T
BREWER WATER POLLUTION CONTROL FACILITY	81660	6/15/2020	WW	PFOS	3.91	NG/L		1.77	T
BREWER WATER POLLUTION CONTROL FACILITY	81660	6/15/2020	WW	PFOA	10.2	NG/L		1.77	T
BREWER WATER POLLUTION CONTROL FACILITY	137086	6/15/2020	SU	PFBS		NG/G	U	0.737	NA
BREWER WATER POLLUTION CONTROL FACILITY	137086	6/15/2020	SU	PFOS	15.2	NG/G		0.737	NA
BREWER WATER POLLUTION CONTROL FACILITY	137086	6/15/2020	SU	PFOA	2.5	NG/G		0.737	NA
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFBA		NG/G	U	0.467	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFPEA		NG/G	U	0.467	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFHXA		NG/G	U	0.467	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFHPA		NG/G	U	0.467	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFOA		NG/G	U	0.467	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFNA		NG/G	U	0.467	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFDA		NG/G	U	0.467	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFBA		NG/G	U	2.871	



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BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFPEA		NG/G	U	2.871	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFHXA		NG/G	U	2.871	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFHPA		NG/G	U	2.871	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFOA		NG/G	U	2.871	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFNA		NG/G	U	2.871	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFDA		NG/G	U	2.871	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFUNDA		NG/G	U	2.871	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFDOA		NG/G	U	2.871	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFBS		NG/G	U	5.742	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFHXS		NG/G	U	5.742	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFOS		NG/G	U	5.742	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFOSA		NG/G	U	2.871	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFBA		NG/G	U	3.189	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFPEA		NG/G	U	3.189	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFHXA		NG/G	U	3.189	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFHPA		NG/G	U	3.189	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFOA		NG/G	U	3.189	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFBA		NG/G	U	2.956	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFPEA		NG/G	U	2.956	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFHXA		NG/G	U	2.956	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFHPA		NG/G	U	2.956	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFOA		NG/G	U	2.956	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFNA		NG/G	U	2.956	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFDA		NG/G	U	2.956	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFUNDA		NG/G	U	2.956	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFDOA		NG/G	U	2.956	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFBS		NG/G	U	5.912	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFHXS		NG/G	U	5.912	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFOS		NG/G	U	5.912	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFOSA		NG/G	U	2.956	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFBA		NG/G	U	3.388	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFPEA		NG/G	U	3.388	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFHXA		NG/G	U	3.388	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFHPA		NG/G	U	3.388	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFOA		NG/G	U	3.388	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFNA		NG/G	U	3.388	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFDA		NG/G	U	3.388	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFUNDA		NG/G	U	3.388	



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BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFDOA		NG/G	U	3.388	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFBS		NG/G	U	6.775	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFHXS		NG/G	U	6.775	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFOS		NG/G	U	6.775	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFOSA		NG/G	U	3.388	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFNA		NG/G	U	3.189	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFDA		NG/G	U	3.189	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFUNDA		NG/G	U	3.189	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFDOA		NG/G	U	3.189	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFBS		NG/G	U	6.378	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFOSA		NG/G	U	3.156	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFBA		NG/G	U	3.811	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFPEA		NG/G	U	3.811	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFHXA		NG/G	U	3.811	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFHPA		NG/G	U	3.811	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFOA		NG/G	U	3.811	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFNA		NG/G	U	3.811	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFDA		NG/G	U	3.811	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFUNDA		NG/G	U	3.811	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFDOA		NG/G	U	3.811	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFBS		NG/G	U	7.622	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFHXS		NG/G	U	7.622	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFOS		NG/G	U	7.622	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFOSA		NG/G	U	3.811	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFBA		NG/G	U	3.151	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFPEA		NG/G	U	3.151	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFHXA		NG/G	U	3.151	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFHPA		NG/G	U	3.151	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFOA		NG/G	U	3.151	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFNA		NG/G	U	3.151	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFDA		NG/G	U	3.151	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFUNDA		NG/G	U	3.151	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFDOA		NG/G	U	3.151	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFBS		NG/G	U	6.301	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFHXS		NG/G	U	6.301	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFOS		NG/G	U	6.301	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFOSA		NG/G	U	3.151	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFBA		NG/G	U	3.704	



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BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFPEA		NG/G	U	3.704	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFHXA		NG/G	U	3.704	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFHPA		NG/G	U	3.704	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFOA		NG/G	U	3.704	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFNA		NG/G	U	3.704	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFDA		NG/G	U	3.704	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFUNDA		NG/G	U	3.704	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFHXS		NG/G	U	6.378	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFOS		NG/G	U	6.378	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFOSA		NG/G	U	3.189	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFBA		NG/G	U	2.804	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFPEA		NG/G	U	2.804	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFHXA		NG/G	U	2.804	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFHPA		NG/G	U	2.804	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFUNDA		NG/G	U	0.467	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFDOA		NG/G	U	0.467	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFBS		NG/G	U	0.935	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFHXS		NG/G	U	0.935	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFOS		NG/G	U	0.935	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFOSA		NG/G	U	0.467	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFBA		NG/G	U	0.488	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFOA		NG/G	U	2.804	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFNA		NG/G	U	2.804	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFDA		NG/G	U	2.804	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFUNDA		NG/G	U	2.804	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFDOA		NG/G	U	2.804	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFBS		NG/G	U	5.607	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFHXS		NG/G	U	5.607	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFOS		NG/G	U	5.607	
BROAD COVE- PMCKBC	132076	9/14/2017	WS	PFOSA		NG/G	U	2.804	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFBA		NG/G	U	3.156	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFPEA		NG/G	U	3.156	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFHXA		NG/G	U	3.156	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFHPA		NG/G	U	3.156	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFOA		NG/G	U	3.156	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFNA		NG/G	U	3.156	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFDA		NG/G	U	3.156	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFUNDA		NG/G	U	3.156	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFDOA		NG/G	U	3.156	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFBS		NG/G	U	6.311	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFHXS		NG/G	U	6.311	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFOS		NG/G	U	6.311	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFDOA		NG/G	U	3.704	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFBS		NG/G	U	7.407	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFHXS		NG/G	U	7.407	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFOS		NG/G	U	7.407	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFOSA		NG/G	U	3.704	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFBA		NG/G	U	3.823	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFPEA		NG/G	U	3.823	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFHXA		NG/G	U	3.823	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFHPA		NG/G	U	3.823	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFOA		NG/G	U	3.823	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFNA		NG/G	U	3.823	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFDA		NG/G	U	3.823	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFUNDA		NG/G	U	3.823	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFDOA		NG/G	U	3.823	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFBS		NG/G	U	7.645	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFHXS		NG/G	U	7.645	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFOS		NG/G	U	7.645	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFOSA		NG/G	U	3.823	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFBA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFPEA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFHXA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFHPA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFOA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFNA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFDA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFUNDA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFDOA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFBS		NG/G	U	1.005	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFHXS		NG/G	U	1.005	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFOS		NG/G	U	1.005	
BROAD COVE- PMCKBC	132073	9/14/2017	WS	PFOSA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFBA		NG/G	U	0.5	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFPEA		NG/G	U	0.5	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFHXA		NG/G	U	0.5	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFHPA		NG/G	U	0.5	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFOA		NG/G	U	0.5	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFNA		NG/G	U	0.5	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFDA		NG/G	U	0.5	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFUNDA		NG/G	U	0.5	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFDOA		NG/G	U	0.5	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFBS		NG/G	U	1	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFHXS		NG/G	U	1	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFOS		NG/G	U	1	
BROAD COVE- PMCKBC	132077	9/14/2017	WH	PFOSA		NG/G	U	0.5	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFBA		NG/G	U	0.439	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFPEA		NG/G	U	0.439	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFHXA		NG/G	U	0.439	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFHPA		NG/G	U	0.439	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFOA		NG/G	U	0.439	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFNA		NG/G	U	0.439	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFDA		NG/G	U	0.439	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFUNDA		NG/G	U	0.439	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFDOA		NG/G	U	0.439	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFBS		NG/G	U	0.877	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFHXS		NG/G	U	0.877	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFOS		NG/G	U	0.877	
BROAD COVE- PMCKBC	132074	9/14/2017	WS	PFOSA		NG/G	U	0.439	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFBA		NG/G	U	0.485	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFPEA		NG/G	U	0.485	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFHXA		NG/G	U	0.485	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFHPA		NG/G	U	0.485	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFOA		NG/G	U	0.485	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFNA		NG/G	U	0.485	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFDA		NG/G	U	0.485	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFUNDA		NG/G	U	0.485	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFDOA		NG/G	U	0.485	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFBS		NG/G	U	0.971	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFHXS		NG/G	U	0.971	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFOS		NG/G	U	0.971	
BROAD COVE- PMCKBC	132075	9/14/2017	WS	PFOSA		NG/G	U	0.485	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFPEA		NG/G	U	0.488	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFHXA		NG/G	U	0.488	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFHPA		NG/G	U	0.488	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFOA		NG/G	U	0.488	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFNA		NG/G	U	0.488	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFDA		NG/G	U	0.488	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFUNDA		NG/G	U	0.488	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFDOA		NG/G	U	0.488	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFBS		NG/G	U	0.976	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFHXS		NG/G	U	0.976	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFOS		NG/G	U	0.976	
BROAD COVE- PMCKBC	132077	9/14/2017	WS	PFOSA		NG/G	U	0.488	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFBA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFPEA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFHXA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFHPA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFOA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFNA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFDA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFUNDA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFDOA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFBS		NG/G	U	1.005	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFHXS		NG/G	U	1.005	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFOS		NG/G	U	1.005	
BROAD COVE- PMCKBC	132073	9/14/2017	WH	PFOSA		NG/G	U	0.503	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFBA		NG/G	U	0.463	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFPEA		NG/G	U	0.463	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFHXA		NG/G	U	0.463	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFHPA		NG/G	U	0.463	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFOA		NG/G	U	0.463	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFNA		NG/G	U	0.463	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFDA		NG/G	U	0.463	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFUNDA		NG/G	U	0.463	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFDOA		NG/G	U	0.463	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFBS		NG/G	U	0.926	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFHXS		NG/G	U	0.926	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFOS		NG/G	U	0.926	
BROAD COVE- PMCKBC	132074	9/14/2017	WH	PFOSA		NG/G	U	0.463	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFBA		NG/G	U	0.495	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFPEA		NG/G	U	0.495	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFHXA		NG/G	U	0.495	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFHPA		NG/G	U	0.495	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFOA		NG/G	U	0.495	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFNA		NG/G	U	0.495	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFDA		NG/G	U	0.495	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFUNDA		NG/G	U	0.495	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFDOA		NG/G	U	0.495	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFBS		NG/G	U	0.99	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFHXS		NG/G	U	0.99	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFOS		NG/G	U	0.99	
BROAD COVE- PMCKBC	132075	9/14/2017	WH	PFOSA		NG/G	U	0.495	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFBA		NG/G	U	0.5	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFPEA		NG/G	U	0.5	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFHXA		NG/G	U	0.5	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFHPA		NG/G	U	0.5	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFOA		NG/G	U	0.5	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFNA		NG/G	U	0.5	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFDA		NG/G	U	0.5	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFUNDA		NG/G	U	0.5	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFDOA		NG/G	U	0.5	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFBS		NG/G	U	1	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFHXS		NG/G	U	1	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFOS		NG/G	U	1	
BROAD COVE- PMCKBC	132076	9/14/2017	WH	PFOSA		NG/G	U	0.5	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116886	9/29/2014	WH	PFBA		NG/G	U	0.47	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116886	9/29/2014	WH	PFPEA		NG/G	U	0.47	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116886	9/29/2014	WH	PFHXA		NG/G	U	0.47	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116886	9/29/2014	WH	PFHPA		NG/G	U	0.47	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116886	9/29/2014	WH	PFOA		NG/G	U	0.47	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116886	9/29/2014	WH	PFNA		NG/G	U	0.47	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116886	9/29/2014	WH	PFDA		NG/G	U	0.47	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116886	9/29/2014	WH	PFUNDA		NG/G	U	0.47	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116886	9/29/2014	WH	PFDOA		NG/G	U	0.47	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116886	9/29/2014	WH	PFBS		NG/G	U	0.939	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116886	9/29/2014	WH	PFHXS		NG/G	U	0.939	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116886	9/29/2014	WH	PFOS		NG/G	U	0.939	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116886	9/29/2014	WH	PFOSA	0.6406	NG/G		0.563	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFUNDA		NG/G	U	0.461	



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BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFDOA		NG/G	U	0.461	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFBS		NG/G	U	0.922	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFHXS		NG/G	U	0.922	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFOS		NG/G	U	0.922	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFOSA		NG/G	U	0.553	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFBA		NG/G	U	0.461	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFPEA		NG/G	U	0.461	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFHXA		NG/G	U	0.461	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFHPA		NG/G	U	0.461	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFOA		NG/G	U	0.461	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFNA		NG/G	U	0.461	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFDA		NG/G	U	0.461	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFBA		NG/G	U	0.465	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFPEA		NG/G	U	0.465	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFHXA		NG/G	U	0.465	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFHPA		NG/G	U	0.465	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFOA		NG/G	U	0.465	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFNA		NG/G	U	0.465	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFDA		NG/G	U	0.465	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFUNDA		NG/G	U	0.465	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFDOA		NG/G	U	0.465	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFBS		NG/G	U	0.93	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFHXS		NG/G	U	0.93	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFOS		NG/G	U	0.93	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116887	9/29/2014	WH	PFOSA	0.6343	NG/G		0.558	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116888	9/29/2014	WH	PFBA		NG/G	U	0.453	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116888	9/29/2014	WH	PFPEA		NG/G	U	0.453	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116888	9/29/2014	WH	PFHXA		NG/G	U	0.453	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116888	9/29/2014	WH	PFHPA		NG/G	U	0.453	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116888	9/29/2014	WH	PFOA		NG/G	U	0.453	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116888	9/29/2014	WH	PFNA		NG/G	U	0.453	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116888	9/29/2014	WH	PFDA		NG/G	U	0.453	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116888	9/29/2014	WH	PFUNDA		NG/G	U	0.453	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116888	9/29/2014	WH	PFDOA		NG/G	U	0.453	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116888	9/29/2014	WH	PFBS		NG/G	U	0.905	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116888	9/29/2014	WH	PFHXS		NG/G	U	0.905	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116888	9/29/2014	WH	PFOS		NG/G	U	0.905	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116888	9/29/2014	WH	PFOSA		NG/G	U	0.543	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116889	9/29/2014	WH	PFBA		NG/G	U	0.474	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116889	9/29/2014	WH	PFPEA		NG/G	U	0.474	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116889	9/29/2014	WH	PFHXA		NG/G	U	0.474	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116889	9/29/2014	WH	PFHPA		NG/G	U	0.474	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116889	9/29/2014	WH	PFOA		NG/G	U	0.474	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116889	9/29/2014	WH	PFNA		NG/G	U	0.474	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116889	9/29/2014	WH	PFDA		NG/G	U	0.474	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116889	9/29/2014	WH	PFUNDA		NG/G	U	0.474	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116889	9/29/2014	WH	PFDOA		NG/G	U	0.474	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116889	9/29/2014	WH	PFBS		NG/G	U	0.948	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116889	9/29/2014	WH	PFHXS		NG/G	U	0.948	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116889	9/29/2014	WH	PFOS		NG/G	U	0.948	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	116889	9/29/2014	WH	PFOSA	0.8189	NG/G		0.569	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFBA		NG/G	U	0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFPEA		NG/G	U	0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFHXA		NG/G	U	0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFHPA		NG/G	U	0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFOA		NG/G	U	0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFNA		NG/G	U	0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFDA		NG/G	U	0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFUNDA		NG/G	U	0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFDOA		NG/G	U	0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFBS		NG/G	U	0.952	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFHXS		NG/G	U	1.267	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFOS		NG/G	U	0.952	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFOSA	0.6262	NG/G		0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFBA		NG/G	U	2.734	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFPEA		NG/G	U	2.734	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFHXA		NG/G	U	2.734	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFHPA		NG/G	U	2.734	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFOA		NG/G	U	2.734	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFNA		NG/G	U	2.734	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFDA		NG/G	U	2.734	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFUNDA		NG/G	U	2.734	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFDOA		NG/G	U	2.734	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFBS		NG/G	U	5.468	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFHXS		NG/G	U	5.468	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFOS		NG/G	U	5.468	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFOSA		NG/G	U	2.734	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFBA		NG/G	U	0.47	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFPEA		NG/G	U	0.47	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFHXA		NG/G	U	0.47	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFHPA		NG/G	U	0.47	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFOA		NG/G	U	0.47	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFNA		NG/G	U	0.47	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFDA		NG/G	U	0.47	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFUNDA		NG/G	U	0.47	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFDOA		NG/G	U	0.47	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFBS		NG/G	U	0.939	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFHXS		NG/G	U	0.939	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFOS		NG/G	U	0.939	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127871	9/22/2016	WH	PFOSA		NG/G	U	0.47	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFUNDA		NG/G	U	2.859	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFDOA		NG/G	U	2.859	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFBS		NG/G	U	5.718	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFHXS		NG/G	U	5.718	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFOS		NG/G	U	5.718	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFOSA	3.052	NG/G		2.859	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFBA		NG/G	U	2.859	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFPEA		NG/G	U	2.859	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFHXA		NG/G	U	2.859	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFHPA		NG/G	U	2.859	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFOA		NG/G	U	2.859	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFNA		NG/G	U	2.859	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFDA		NG/G	U	2.859	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFBA		NG/G	U	0.455	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFPEA		NG/G	U	0.455	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFHXA		NG/G	U	0.455	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFHPA		NG/G	U	0.455	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFOA		NG/G	U	0.455	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFNA		NG/G	U	0.455	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFDA		NG/G	U	0.455	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFUNDA		NG/G	U	0.455	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFDOA		NG/G	U	0.455	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFBS		NG/G	U	0.909	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFHXS		NG/G	U	0.909	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFOS		NG/G	U	0.909	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127872	9/22/2016	WH	PFOSA	0.4853	NG/G		0.455	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFBA		NG/G	U	3.135	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFPEA		NG/G	U	3.135	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFHXA		NG/G	U	3.135	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFHPA		NG/G	U	3.135	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFOA		NG/G	U	3.135	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFNA		NG/G	U	3.135	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFDA		NG/G	U	3.135	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFUNDA		NG/G	U	3.135	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFDOA		NG/G	U	3.135	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFBS		NG/G	U	6.27	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFHXS		NG/G	U	6.27	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFOS		NG/G	U	6.27	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFOSA	4.05	NG/G		3.135	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFBA		NG/G	U	0.49	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFPEA		NG/G	U	0.49	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFHXA		NG/G	U	0.49	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFHPA		NG/G	U	0.49	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFOA		NG/G	U	0.49	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFNA		NG/G	U	0.49	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFDA		NG/G	U	0.49	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFUNDA		NG/G	U	0.49	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFDOA		NG/G	U	0.49	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFBS		NG/G	U	0.98	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFHXS		NG/G	U	0.98	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFOS		NG/G	U	0.98	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127873	9/22/2016	WH	PFOSA	0.6333	NG/G		0.49	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFBA		NG/G	U	3.108	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFPEA		NG/G	U	3.108	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFHXA		NG/G	U	3.108	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFHPA		NG/G	U	3.108	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFOA		NG/G	U	3.108	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFNA		NG/G	U	3.108	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFDA		NG/G	U	3.108	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFUNDA		NG/G	U	3.108	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFDOA		NG/G	U	3.108	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFBS		NG/G	U	6.217	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFHXS		NG/G	U	6.217	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFOS		NG/G	U	6.217	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFOSA		NG/G	U	3.108	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFBA		NG/G	U	0.488	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFPEA		NG/G	U	0.488	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFHXA		NG/G	U	0.488	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFHPA		NG/G	U	0.488	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFOA		NG/G	U	0.488	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFNA		NG/G	U	0.488	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFDA		NG/G	U	0.488	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFUNDA		NG/G	U	0.488	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFDOA		NG/G	U	0.488	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFBS		NG/G	U	0.976	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFHXS		NG/G	U	0.976	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFOS		NG/G	U	0.976	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	127874	9/22/2016	WH	PFOSA		NG/G	U	0.488	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFBA		NG/G	U	3.134	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFPEA		NG/G	U	3.134	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFHXA		NG/G	U	3.134	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFHPA		NG/G	U	3.134	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFOA		NG/G	U	3.134	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFNA		NG/G	U	3.134	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFDA		NG/G	U	3.134	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFUNDA		NG/G	U	3.134	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFDOA		NG/G	U	3.134	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFBS		NG/G	U	6.267	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFHXS		NG/G	U	6.267	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFOS		NG/G	U	6.267	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFOSA		NG/G	U	3.134	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFBA		NG/G	U	2.876	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFPEA		NG/G	U	2.876	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFHXA		NG/G	U	2.876	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFHPA		NG/G	U	2.876	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFOA		NG/G	U	2.876	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFNA		NG/G	U	2.876	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFDA		NG/G	U	2.876	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFUNDA		NG/G	U	2.876	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFDOA		NG/G	U	2.876	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFBS		NG/G	U	5.752	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFHXS		NG/G	U	5.752	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFOS		NG/G	U	5.752	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFOSA		NG/G	U	2.876	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFBA		NG/G	U	3.064	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFPEA		NG/G	U	3.064	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFHXA		NG/G	U	3.064	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFHPA		NG/G	U	3.064	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFOA		NG/G	U	3.064	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFNA		NG/G	U	3.064	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFDA		NG/G	U	3.064	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFUNDA		NG/G	U	3.064	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFDOA		NG/G	U	3.064	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFBS		NG/G	U	6.127	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFHXS		NG/G	U	6.127	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFOS		NG/G	U	6.127	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFOSA		NG/G	U	3.064	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFBA		NG/G	U	3.05	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFPEA		NG/G	U	3.05	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFHXA		NG/G	U	3.05	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFHPA		NG/G	U	3.05	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFOA		NG/G	U	3.05	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFNA		NG/G	U	3.05	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFDA		NG/G	U	3.05	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFUNDA		NG/G	U	3.05	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFDOA		NG/G	U	3.05	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFBS		NG/G	U	6.099	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFHXS		NG/G	U	6.099	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFOS		NG/G	U	6.099	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFOSA		NG/G	U	3.05	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFBA		NG/G	U	3.53	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFPEA		NG/G	U	3.53	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFHXA		NG/G	U	3.53	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFHPA		NG/G	U	3.53	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFOA		NG/G	U	3.53	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFNA		NG/G	U	3.53	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFDA		NG/G	U	3.53	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFUNDA		NG/G	U	3.53	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFDOA		NG/G	U	3.53	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFBS		NG/G	U	7.059	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFHXS		NG/G	U	7.059	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFOS		NG/G	U	7.059	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFOSA		NG/G	U	3.53	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFBA		NG/G	U	3.281	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFPEA		NG/G	U	3.281	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFHXA		NG/G	U	3.281	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFHPA		NG/G	U	3.281	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFOA		NG/G	U	3.281	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFNA		NG/G	U	3.281	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFDA		NG/G	U	3.281	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFUNDA		NG/G	U	3.281	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFDOA		NG/G	U	3.281	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFBS		NG/G	U	6.562	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFHXS		NG/G	U	6.562	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFOS		NG/G	U	6.562	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFOSA		NG/G	U	3.281	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFBA		NG/G	U	3.511	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFPEA		NG/G	U	3.511	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFHXA		NG/G	U	3.511	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFHPA		NG/G	U	3.511	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFOA		NG/G	U	3.511	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFNA		NG/G	U	3.511	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFDA		NG/G	U	3.511	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFUNDA		NG/G	U	3.511	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFDOA		NG/G	U	3.511	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFBS		NG/G	U	7.023	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFHXS		NG/G	U	7.023	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFOS		NG/G	U	7.023	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFOSA		NG/G	U	3.511	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFBA		NG/G	U	3.551	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFPEA		NG/G	U	3.551	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFHXA		NG/G	U	3.551	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFHPA		NG/G	U	3.551	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFOA		NG/G	U	3.551	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFNA		NG/G	U	3.551	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFDA		NG/G	U	3.551	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFUNDA		NG/G	U	3.551	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFDOA		NG/G	U	3.551	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFBS		NG/G	U	7.102	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFHXS		NG/G	U	7.102	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFOS		NG/G	U	7.102	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFOSA		NG/G	U	3.551	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFBA		NG/G	U	0.493	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFPEA		NG/G	U	0.493	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFHXA		NG/G	U	0.493	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFHPA		NG/G	U	0.493	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFOA		NG/G	U	0.493	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFNA		NG/G	U	0.493	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFDA		NG/G	U	0.493	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFUNDA		NG/G	U	0.493	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFDOA		NG/G	U	0.493	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFBS		NG/G	U	0.985	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFHXS		NG/G	U	0.985	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFOS		NG/G	U	0.985	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WS	PFOSA		NG/G	U	0.493	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFBA		NG/G	U	0.437	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFPEA		NG/G	U	0.437	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFHXA		NG/G	U	0.437	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFHPA		NG/G	U	0.437	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFOA		NG/G	U	0.437	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFNA		NG/G	U	0.437	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFDA		NG/G	U	0.437	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFUNDA		NG/G	U	0.437	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFDOA		NG/G	U	0.437	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFBS		NG/G	U	0.873	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFHXS		NG/G	U	0.873	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFOS		NG/G	U	0.873	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WS	PFOSA		NG/G	U	0.437	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFBA		NG/G	U	0.503	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFPEA		NG/G	U	0.503	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFHXA		NG/G	U	0.503	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFHPA		NG/G	U	0.503	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFOA		NG/G	U	0.503	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFNA		NG/G	U	0.503	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFDA		NG/G	U	0.503	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFUNDA		NG/G	U	0.503	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFDOA		NG/G	U	0.503	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFBS		NG/G	U	1.005	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFHXS		NG/G	U	1.005	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFOS		NG/G	U	1.005	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WS	PFOSA		NG/G	U	0.503	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFBA		NG/G	U	0.459	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFPEA		NG/G	U	0.459	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFHXA		NG/G	U	0.459	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFHPA		NG/G	U	0.459	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFOA		NG/G	U	0.459	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFNA		NG/G	U	0.459	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFDA		NG/G	U	0.459	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFUNDA		NG/G	U	0.459	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFDOA		NG/G	U	0.459	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFBS		NG/G	U	0.917	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFHXS		NG/G	U	0.917	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFOS		NG/G	U	0.917	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WS	PFOSA		NG/G	U	0.459	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFBA		NG/G	U	0.503	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFPEA		NG/G	U	0.503	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFHXA		NG/G	U	0.503	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFHPA		NG/G	U	0.503	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFOA		NG/G	U	0.503	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFNA		NG/G	U	0.503	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFDA		NG/G	U	0.503	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFUNDA		NG/G	U	0.503	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFDOA		NG/G	U	0.503	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFBS		NG/G	U	1.005	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFHXS		NG/G	U	1.005	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFOS		NG/G	U	1.005	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132078	9/13/2017	WH	PFOSA		NG/G	U	0.503	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFBA		NG/G	U	0.455	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFPEA		NG/G	U	0.455	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFHXA		NG/G	U	0.455	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFHPA		NG/G	U	0.455	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFOA		NG/G	U	0.455	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFNA		NG/G	U	0.455	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFDA		NG/G	U	0.455	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFUNDA		NG/G	U	0.455	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFDOA		NG/G	U	0.455	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFBS		NG/G	U	0.909	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFHXS		NG/G	U	0.909	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFOS		NG/G	U	0.909	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFOSA		NG/G	U	0.455	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFBA		NG/G	U	0.483	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFPEA		NG/G	U	0.483	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFHXA		NG/G	U	0.483	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFHPA		NG/G	U	0.483	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFOA		NG/G	U	0.483	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFNA		NG/G	U	0.483	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFDA		NG/G	U	0.483	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFUNDA		NG/G	U	0.483	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFDOA		NG/G	U	0.483	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFBS		NG/G	U	0.966	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFHXS		NG/G	U	0.966	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFOS		NG/G	U	0.966	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132080	9/13/2017	WH	PFOSA		NG/G	U	0.483	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFBA		NG/G	U	0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFPEA		NG/G	U	0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFHXA		NG/G	U	0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFHPA		NG/G	U	0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFOA		NG/G	U	0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFNA		NG/G	U	0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFDA		NG/G	U	0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFUNDA		NG/G	U	0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFDOA		NG/G	U	0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFBS		NG/G	U	0.952	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFHXS		NG/G	U	0.952	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFOS		NG/G	U	0.952	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132081	9/13/2017	WH	PFOSA		NG/G	U	0.476	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFBA		NG/G	U	0.493	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFPEA		NG/G	U	0.493	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFHXA		NG/G	U	0.493	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFHPA		NG/G	U	0.493	



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BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFOA		NG/G	U	0.493	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFNA		NG/G	U	0.493	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFDA		NG/G	U	0.493	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFUNDA		NG/G	U	0.493	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFDOA		NG/G	U	0.493	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFBS		NG/G	U	0.985	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFHXS		NG/G	U	0.985	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFOS		NG/G	U	0.985	
BRUNSWICK MARE BROOK DRAINAGE - CBMBBH	132079	9/13/2017	WH	PFOSA		NG/G	U	0.493	
BRUNSWICK SEWER DISTRICT	136997	4/22/2019	DW	PFOA	0.93	NG/L		0.85	N
BRUNSWICK SEWER DISTRICT	136997	4/22/2019	DW	PFBS		NG/L	U	0.85	N
BRUNSWICK SEWER DISTRICT	136997	4/22/2019	DW	PFOS	3.1	NG/L		1.7	N
BRUNSWICK SEWER DISTRICT	137008	4/22/2019	GW	PFOA	340	NG/L		8.6	N
BRUNSWICK SEWER DISTRICT	137008	4/22/2019	GW	PFBS	60	NG/L		0.86	N
BRUNSWICK SEWER DISTRICT	137008	4/22/2019	GW	PFOS	170	NG/L		1.7	N
BRUNSWICK SEWER DISTRICT	136999	4/22/2019	WW	PFOA	40	NG/L		2.5	N
BRUNSWICK SEWER DISTRICT	136999	4/22/2019	WW	PFBS	11	NG/L		2.5	N
BRUNSWICK SEWER DISTRICT	136999	4/22/2019	WW	PFOS	120	NG/L		4.9	N
BRUNSWICK SEWER DISTRICT	137006	4/22/2019	WW	PFOA	12	NG/L		0.86	T
BRUNSWICK SEWER DISTRICT	137006	4/22/2019	WW	PFBS	3.3	NG/L		0.86	T
BRUNSWICK SEWER DISTRICT	137006	4/22/2019	WW	PFOS	19	NG/L		1.7	T
BRUNSWICK SEWER DISTRICT	137007	4/22/2019	WW	PFOA	12	NG/L		1	N
BRUNSWICK SEWER DISTRICT	137007	4/22/2019	WW	PFBS	3.7	NG/L		1	N
BRUNSWICK SEWER DISTRICT	137007	4/22/2019	WW	PFOS	15	NG/L		2	N
BRUNSWICK SEWER DISTRICT	136998	4/22/2019	SL	PFOA	3.5	NG/G		0.82	NA
BRUNSWICK SEWER DISTRICT	136998	4/22/2019	SL	PFBS		NG/G	U	0.82	NA
BRUNSWICK SEWER DISTRICT	136998	4/22/2019	SL	PFOS	18	NG/G		1.2	NA
BRUNSWICK SEWER DISTRICT	137005	4/22/2019	SL	PFOA	2.6	NG/G		0.83	NA
BRUNSWICK SEWER DISTRICT	137005	4/22/2019	SL	PFBS		NG/G	U	0.83	NA
BRUNSWICK SEWER DISTRICT	137005	4/22/2019	SL	PFOS	6.5	NG/G		1.2	NA
BRUNSWICK SEWER DISTRICT	137004	4/22/2019	SL	PFOA	3.5	NG/G		0.86	NA
BRUNSWICK SEWER DISTRICT	137004	4/22/2019	SL	PFBS		NG/G	U	0.86	NA
BRUNSWICK SEWER DISTRICT	137004	4/22/2019	SL	PFOS	27	NG/G		1.3	NA
BRUNSWICK SEWER DISTRICT	85385	4/22/2019	SU	PFOA		NG/G	U	1.8	NA
BRUNSWICK SEWER DISTRICT	85385	4/22/2019	SU	PFBS		NG/G	U	1.8	NA
BRUNSWICK SEWER DISTRICT	85385	4/22/2019	SU	PFOS	6	NG/G		2.8	NA
BRUNSWICK SEWER DISTRICT	85385	4/22/2019	SU	PFOA + PFOS	6	NG/G		1.8	NA
BRUNSWICK SEWER DISTRICT	136998	4/22/2019	SL	PFOA + PFOS	21.5	NG/G		0.82	NA



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BRUNSWICK SEWER DISTRICT	137004	4/22/2019	SL	PFOA + PFOS	30.5	NG/G		0.86	NA
BRUNSWICK SEWER DISTRICT	137005	4/22/2019	SL	PFOA + PFOS	9.1	NG/G		0.83	NA
BRUNSWICK SEWER DISTRICT	136997	4/22/2019	DW	PFOA + PFOS	4.03	NG/L		0.85	N
BRUNSWICK SEWER DISTRICT	136999	4/22/2019	WW	PFOA + PFOS	160	NG/L		2.5	N
BRUNSWICK SEWER DISTRICT	137006	4/22/2019	WW	PFOA + PFOS	31	NG/L		0.86	T
BRUNSWICK SEWER DISTRICT	137007	4/22/2019	WW	PFOA + PFOS	27	NG/L		1	N
BRUNSWICK SEWER DISTRICT	137008	4/22/2019	GW	PFOA + PFOS	510	NG/L		1.7	N
BRUNSWICK_TOPSHAM WATER DISTRICT	135755	2/11/2015	DW	PFNA		NG/L	U	20	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135755	2/11/2015	DW	PFBS		NG/L	U	90	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135755	2/11/2015	DW	PFHXS		NG/L	U	30	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135755	2/11/2015	DW	PFOS		NG/L	U	40	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135755	2/11/2015	DW	PFOA		NG/L	U	20	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135755	2/11/2015	DW	PFHPA		NG/L	U	10	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135755	8/4/2015	DW	PFHXS		NG/L	U	30	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135755	8/4/2015	DW	PFOA		NG/L	U	20	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135755	8/4/2015	DW	PFBS		NG/L	U	90	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135755	8/4/2015	DW	PFHPA		NG/L	U	10	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135755	8/4/2015	DW	PFOS		NG/L	U	40	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135755	8/4/2015	DW	PFNA		NG/L	U	20	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135756	2/11/2015	DW	PFOS		NG/L	U	40	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135756	2/11/2015	DW	PFBS		NG/L	U	90	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135756	2/11/2015	DW	PFHPA		NG/L	U	10	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135756	2/11/2015	DW	PFHXS		NG/L	U	30	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135756	2/11/2015	DW	PFNA		NG/L	U	20	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135756	2/11/2015	DW	PFOA		NG/L	U	20	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135756	8/4/2015	DW	PFNA		NG/L	U	20	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135756	8/4/2015	DW	PFBS		NG/L	U	90	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135756	8/4/2015	DW	PFOS		NG/L	U	40	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135756	8/4/2015	DW	PFHPA		NG/L	U	10	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135756	8/4/2015	DW	PFOA		NG/L	U	20	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135756	8/4/2015	DW	PFHXS		NG/L	U	30	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135757	2/11/2015	DW	PFHPA		NG/L	U	10	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135757	2/11/2015	DW	PFHXS		NG/L	U	30	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135757	2/11/2015	DW	PFNA		NG/L	U	20	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135757	2/11/2015	DW	PFBS		NG/L	U	90	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135757	2/11/2015	DW	PFOA		NG/L	U	20	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135757	2/11/2015	DW	PFOS		NG/L	U	40	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135757	8/4/2015	DW	PFBS		NG/L	U	90	T



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BRUNSWICK_TOPSHAM WATER DISTRICT	135757	8/4/2015	DW	PFOA		NG/L	U	20	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135757	8/4/2015	DW	PFNA		NG/L	U	20	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135757	8/4/2015	DW	PFHPA		NG/L	U	10	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135757	8/4/2015	DW	PFOS		NG/L	U	40	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135757	8/4/2015	DW	PFHXS		NG/L	U	30	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135755	2/11/2015	DW	PFOA + PFOS		NG/L	U	20	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135755	8/4/2015	DW	PFOA + PFOS		NG/L	U	20	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135756	2/11/2015	DW	PFOA + PFOS		NG/L	U	20	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135756	8/4/2015	DW	PFOA + PFOS		NG/L	U	20	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135757	2/11/2015	DW	PFOA + PFOS		NG/L	U	20	T
BRUNSWICK_TOPSHAM WATER DISTRICT	135757	8/4/2015	DW	PFOA + PFOS		NG/L	U	20	T
BUCKSPORT LANDFILL	63769	9/25/2019	GW	8:2 FTS		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	4:2 FTS		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	6:2 FTS		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	N-EtFOSAA		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	N-MeFOSAA		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFBS	0.554	NG/L	J	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFBA	1.11	NG/L	J	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFDS		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFDA		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFDOA		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFHPS		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFHPA	0.786	NG/L	J	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFHXS	0.616	NG/L	J	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFHXA	1.16	NG/L	J	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFNS		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFNA		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFOSA		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFOS	1.56	NG/L	J	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFOA	3.1	NG/L		1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFPEP	0.373	NG/L	J	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFPEA	0.9	NG/L	J	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFTEA		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFTRIA		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFUNDA		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63769	9/25/2019	GW	PFOA + PFOS	4.66	NG/L	J	1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	8:2 FTS		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	4:2 FTS		NG/L	U	1.84	N



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BUCKSPORT LANDFILL	63776	9/25/2019	GW	6:2 FTS	1.89	NG/L		1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	N-EtFOSAA		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	N-MeFOSAA		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFBS	28.7	NG/L		1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFBA	2	NG/L		1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFDS		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFDA		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFDOA		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFHPS		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFHPA	3.08	NG/L		1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFHXS	1.64	NG/L	J	1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFHXA	2.65	NG/L		1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFNS		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFNA		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFOSA		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFOS	5.59	NG/L		1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFOA	6.92	NG/L		1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFPEP	0.537	NG/L	J	1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFPEA	1.92	NG/L		1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFTEA		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFTRIA		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFUNDA		NG/L	U	1.84	N
BUCKSPORT LANDFILL	63776	9/25/2019	GW	PFOA + PFOS	12.5	NG/L		1.84	N
BUCKSPORT WASTEWATER TREATMENT FACILITY	137053	5/2/2019	SU	PFBS		NG/G	U	0.723	NA
BUCKSPORT WASTEWATER TREATMENT FACILITY	137053	5/2/2019	SU	PFOS	57	NG/G		0.723	NA
BUCKSPORT WASTEWATER TREATMENT FACILITY	137053	5/2/2019	SU	PFOA	9.95	NG/G		0.723	NA
BUCKSPORT WASTEWATER TREATMENT FACILITY	137053	5/2/2019	SU	PFOA + PFOS	67	NG/G		0.723	NA
BUCKSPORT WASTEWATER TREATMENT FACILITY	137053	6/17/2020	SU	PFBS	1.12	NG/G		0.747	NA
BUCKSPORT WASTEWATER TREATMENT FACILITY	137053	6/17/2020	SU	PFOS	41.3	NG/G		0.747	NA
BUCKSPORT WASTEWATER TREATMENT FACILITY	137053	6/17/2020	SU	PFOA	13.9	NG/G		0.747	NA
BUCKSPORT WASTEWATER TREATMENT FACILITY	137053	6/17/2020	SU	PFOA + PFOS	55.2	NG/G		0.747	NA
BUZZELL ROAD-DAYTON	137392	4/29/2019	MLK	PFOA		NG/L	U	50	NA
BUZZELL ROAD-DAYTON	137392	4/29/2019	MLK	PFOS		NG/L	U	50	NA
BUZZELL ROAD-DAYTON	137392	4/29/2019	MLK	PFOA + PFOS		NG/L	U	50	NA
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFOA + PFOS		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFOA + PFOS	109.3	NG/L		1.87	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFOA + PFOS	114.1	NG/L		10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFOA + PFOS	126.9	NG/L		10	N



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CALAIS CITY LANDFILL	108970	7/22/2020	GW	8:2 FTS		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	4:2 FTS		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	6:2 FTS		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	HFPO-DA		NG/L	U	45.6	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	ADONA		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	N-EtFOSAA		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	N-MeFOSAA		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFBS		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFBA		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFDS		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFDA		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFDOA		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFHPS		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFHPA		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFHXDA		NG/L	U	3.65	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFHXS		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFHXA	0.354	NG/L	J	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFNS		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFNA		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFODA		NG/L	U	3.65	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFOSA		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFOS		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFOA		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFPEES		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFDOA		NG/L	U	1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFHPS	0.839	NG/L	J	1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFHPA	19.6	NG/L		1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFHXDA	1.23	NG/L	J	3.74	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFHXS	11.7	NG/L		1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFHXA	26.3	NG/L		1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFNS		NG/L	U	1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFNA	3.45	NG/L		1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFODA		NG/L	U	3.74	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFOSA		NG/L	U	1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFOS	31.6	NG/L		1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFOA	77.7	NG/L		1.87	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFPEA		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFTEA		NG/L	U	1.82	N



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CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFTRIA		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108970	7/22/2020	GW	PFUNDA		NG/L	U	1.82	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	8:2 FTS	3.33	NG/L		1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	4:2 FTS		NG/L	U	1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	6:2 FTS	5.68	NG/L		1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	HFPO-DA		NG/L	U	46.8	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	ADONA		NG/L	U	1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	N-EtFOSAA	2.14	NG/L		1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	N-MeFOSAA		NG/L	U	1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFBS	1.82	NG/L	J	1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFBA	8.01	NG/L		1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFDS		NG/L	U	1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFDA	0.603	NG/L	J	1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFPEES	0.944	NG/L	J	1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFPEA	11.3	NG/L		1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFTEA		NG/L	U	1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFTRIA		NG/L	U	1.87	N
CALAIS CITY LANDFILL	108972	7/22/2020	GW	PFUNDA		NG/L	U	1.87	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	8:2 FTS		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	4:2 FTS		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	6:2 FTS		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	HFPO-DA		NG/L	U	250	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	ADONA		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	N-EtFOSAA		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	N-MeFOSAA		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFBS	1.98	NG/L	J	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFBA	7.98	NG/L	J	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFDS		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFDA		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFDOA		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFHPS		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFHPA	16.1	NG/L		10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFHXDA		NG/L	U	20	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFHXS	8.5	NG/L	J	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFHXA	23.1	NG/L		10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFNS		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFNA	2.24	NG/L	J	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFODA		NG/L	U	20	N



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CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFOSA		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFOS	52.8	NG/L		10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFOA	74.1	NG/L		10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFPEP		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFPEA	11.2	NG/L		10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFTEA		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFTRIA		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFUNDA		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	8:2 FTS		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	4:2 FTS		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	6:2 FTS		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	HFPO-DA		NG/L	U	250	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	ADONA		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	N-EtFOSAA		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	N-MeFOSAA		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFBS	1.9	NG/L	J	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFBA	7.22	NG/L	J	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFDS		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFDA		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFDOA		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFHPS		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFHPA	14.7	NG/L		10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFHXDA		NG/L	U	20	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFHXS	8.06	NG/L	J	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFHXA	20.4	NG/L		10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFNS		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFNA	2.34	NG/L	J	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFODA		NG/L	U	20	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFOSA		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFOS	45.5	NG/L		10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFOA	68.6	NG/L		10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFPEP		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFPEA	10.2	NG/L		10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFTEA		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFTRIA		NG/L	U	10	N
CALAIS CITY LANDFILL	108973	7/22/2020	GW	PFUNDA		NG/L	U	10	N
CALAIS WASTEWATER TREATMENT FACILITY	137183	5/6/2019	SU	PFOA	0.83	NG/G	J	2.3	NA
CALAIS WASTEWATER TREATMENT FACILITY	137183	5/6/2019	SU	PFBS		NG/G	U	2.3	NA



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CALAIS WASTEWATER TREATMENT FACILITY	137183	5/6/2019	SU	PFOS	4.7	NG/G		3.4	NA
CALAIS WASTEWATER TREATMENT FACILITY	137183	5/6/2019	SU	PFOA + PFOS	5.53	NG/G	J	2.3	NA
CALAIS WASTEWATER TREATMENT FACILITY	137183	7/29/2020	SU	PFBS		NG/G	U	3.9	NA
CALAIS WASTEWATER TREATMENT FACILITY	137183	7/29/2020	SU	PFOS	11	NG/G		1.2	NA
CALAIS WASTEWATER TREATMENT FACILITY	137183	7/29/2020	SU	PFOA	63	NG/G		1.2	NA
CALAIS WASTEWATER TREATMENT FACILITY	137183	7/29/2020	SU	PFOA + PFOS	74	NG/G		1.2	NA
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFBS		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFHXA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFHPA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFHXS		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFOA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFOS		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFNA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFDA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	N-MeFOSAA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFUNDA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	N-EtFOSAA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFDOA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFTRIA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFTEA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFBS		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFHXA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFHPA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFHXS		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFOA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFOS		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFNA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFDA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	N-MeFOSAA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFUNDA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	N-EtFOSAA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFDOA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFTRIA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFTEA		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFOA + PFOS		NG/L	U	5	T
CARIBOU TRAILER PARK #2	132000	11/8/2017	DW	PFOA + PFOS		NG/L	U	5	T
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	8:2 FTS		NG/L	U	1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	4:2 FTS		NG/L	U	1.92	N



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CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	6:2 FTS		NG/L	U	1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	HFPO-DA		NG/L	U	48.1	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	ADONA		NG/L	U	1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	N-EtFOSAA		NG/L	U	1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	N-MeFOSAA		NG/L	U	1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFBS	69.8	NG/L		1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFBA	45	NG/L		1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFDS		NG/L	U	1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFDA	2.18	NG/L		1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFDOA		NG/L	U	1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFHPS	1.65	NG/L	J	1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFHPA	349	NG/L		1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFHXDA		NG/L	U	3.85	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFHXS	98.2	NG/L		1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFHXA	288	NG/L		1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFNS		NG/L	U	1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFNA	14.5	NG/L		1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFODA		NG/L	U	3.85	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFOSA		NG/L	U	1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFOS	29	NG/L		1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFOA	570	NG/L		1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFPEES	11.4	NG/L		1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFPEA	167	NG/L		1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFTEA		NG/L	U	1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFTRIA		NG/L	U	1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFUNDA		NG/L	U	1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFDA	2.78	NG/L		2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFDOA		NG/L	U	2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFHPS	1.61	NG/L	J	2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFHPA	49.7	NG/L		2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFHXDA		NG/L	U	4.12	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFHXS	83.6	NG/L		2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFHXA	98.8	NG/L		2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFNS		NG/L	U	2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFNA	6.29	NG/L		2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFODA		NG/L	U	4.12	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFOSA		NG/L	U	2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFOS	41.2	NG/L		2.06	N



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CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	8:2 FTS		NG/L	U	2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	4:2 FTS		NG/L	U	2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	6:2 FTS		NG/L	U	2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	HFPO-DA		NG/L	U	51.4	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	ADONA		NG/L	U	2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	N-EtFOSAA		NG/L	U	2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	N-MeFOSAA		NG/L	U	2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFBS	64.5	NG/L		2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFBA	38.4	NG/L		2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFDS		NG/L	U	2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFOA	143	NG/L		2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFPEES	12.7	NG/L		2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFPEA	76.4	NG/L		2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFTEA		NG/L	U	2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFTRIA		NG/L	U	2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFUNDA		NG/L	U	2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	8:2 FTS		NG/L	U	2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	4:2 FTS		NG/L	U	2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	6:2 FTS		NG/L	U	2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	HFPO-DA		NG/L	U	51.6	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	ADONA		NG/L	U	2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	N-EtFOSAA		NG/L	U	2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	N-MeFOSAA		NG/L	U	2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFBS	55.3	NG/L		2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFBA	90.8	NG/L		2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFDS		NG/L	U	2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFDA		NG/L	U	2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFDOA		NG/L	U	2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFHPS	1.21	NG/L	J	2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFHPA	370	NG/L		2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFHXDA		NG/L	U	4.13	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFHXS	84.8	NG/L		2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFHXA	417	NG/L		2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFNS		NG/L	U	2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFNA	9.68	NG/L		2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFODA		NG/L	U	4.13	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFOSA		NG/L	U	2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFOS	36.7	NG/L		2.07	N



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CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFOA	409	NG/L		2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFPEs	19.5	NG/L		2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFPEA	340	NG/L		2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFTEA		NG/L	U	2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFTRIA		NG/L	U	2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFUNDA		NG/L	U	2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	8:2 FTS		NG/L	U	2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	4:2 FTS		NG/L	U	2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	6:2 FTS		NG/L	U	2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	HFPO-DA		NG/L	U	55.3	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	ADONA		NG/L	U	2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	N-EtFOSAA		NG/L	U	2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	N-MeFOSAA		NG/L	U	2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFBS	7.65	NG/L		2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFBA	10.2	NG/L		2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFDS		NG/L	U	2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFDA		NG/L	U	2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFDOA		NG/L	U	2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFHPS		NG/L	U	2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFHPA	10.8	NG/L		2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFHXDA		NG/L	U	4.42	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFHXS	8.62	NG/L		2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFHXA	23.3	NG/L		2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFNS		NG/L	U	2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFNA		NG/L	U	2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFODA		NG/L	U	4.42	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFOSA		NG/L	U	2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFOS	3.79	NG/L		2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFOA	27.2	NG/L		2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFPEs	2.1	NG/L	J	2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFPEA	14.4	NG/L		2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFTEA		NG/L	U	2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFTRIA		NG/L	U	2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFUNDA		NG/L	U	2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	8:2 FTS		NG/G	U	1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	4:2 FTS		NG/G	U	1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	6:2 FTS		NG/G	U	1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	HFPO-DA		NG/G	U	13.1	NA



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CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	ADONA		NG/G	U	1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	N-EtFOSAA	0.948	NG/G	J	1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	N-MeFOSAA		NG/G	U	1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFBS	0.136	NG/G	J	1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFBA	0.713	NG/G	J	1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFDS	1.74	NG/G		1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFDA	2.12	NG/G		1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFDOA	0.426	NG/G	J	1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFHPS		NG/G	U	1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFHPA	1.74	NG/G		1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFHXDA		NG/G	U	26.2	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFHXS	0.483	NG/G	J	1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	8:2 FTS		NG/G	U	1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	4:2 FTS		NG/G	U	1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	6:2 FTS		NG/G	U	1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	HFPO-DA		NG/G	U	14.2	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFHXA	1.54	NG/G		1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFNS		NG/G	U	1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFNA	3.32	NG/G		1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFODA		NG/G	U	26.2	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFOSA	0.381	NG/G	J	1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFOS	34.8	NG/G		1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFOA	5.41	NG/G		1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFPEES		NG/G	U	1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFPEA	1.92	NG/G		1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFTEA		NG/G	U	1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFTRIA		NG/G	U	1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFUNDA	0.4	NG/G	J	1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	ADONA		NG/G	U	1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	N-EtFOSAA	1.76	NG/G		1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	N-MeFOSAA		NG/G	U	1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFBS	0.23	NG/G	J	1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFBA	0.224	NG/G	J	1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFDS	7.45	NG/G		1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFDA	3.53	NG/G		1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFDOA	1.67	NG/G		1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFHPS	0.194	NG/G	J	1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFHPA	0.585	NG/G	J	1.42	NA



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CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFHXDA		NG/G	U	2.84	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFHXS	1	NG/G	J	1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFHXA	0.671	NG/G	J	1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFNS		NG/G	U	1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFNA	1.27	NG/G	J	1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFODA		NG/G	U	2.84	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFOSA	0.151	NG/G	J	1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFOS	55.9	NG/G		1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFOA	3.31	NG/G		1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFPEP		NG/G	U	1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFPEA	0.638	NG/G	J	1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFTEA	0.701	NG/G	J	1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFTRIA		NG/G	U	1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFUNDA	1.02	NG/G	J	1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141211	5/13/2020	GW	PFOA + PFOS	599	NG/L		1.92	N
CARLSON CROSS ROAD-BOWDOINHAM	141212	5/13/2020	GW	PFOA + PFOS	184.2	NG/L		2.06	N
CARLSON CROSS ROAD-BOWDOINHAM	141213	5/13/2020	GW	PFOA + PFOS	445.7	NG/L		2.07	N
CARLSON CROSS ROAD-BOWDOINHAM	141214	5/13/2020	GW	PFOA + PFOS	30.99	NG/L		2.21	N
CARLSON CROSS ROAD-BOWDOINHAM	141216	5/13/2020	SL	PFOA + PFOS	40.21	NG/G		1.31	NA
CARLSON CROSS ROAD-BOWDOINHAM	141217	5/13/2020	SL	PFOA + PFOS	59.21	NG/G		1.42	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFHPA	1.47	NG/G		1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFHXDA		NG/G	U	2.48	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFHXS	2.4	NG/G		1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFHXA	1.4	NG/G		1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFNS		NG/G	U	1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFNA	4.16	NG/G		1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFODA		NG/G	U	2.48	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFOSA		NG/G	U	12.4	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFOS	78.9	NG/G		1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFOA	8.4	NG/G		1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFPEP		NG/G	U	1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFPEA	1.89	NG/G		1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFTEA	1.06	NG/G	J	1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFTRIA	0.413	NG/G	J	1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFUNDA	1.54	NG/G		1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	N-EtFOSAA	1.05	NG/G	J	1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	N-MeFOSAA	0.26	NG/G	J	1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFBS	0.568	NG/G	J	1.29	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFBA	0.56	NG/G	J	1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFDS	6.48	NG/G		1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFDA	5.13	NG/G		1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFDOA	1.41	NG/G		1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFHPS	0.485	NG/G	J	1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFHPA	1.16	NG/G	J	1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFHXDA		NG/G	U	2.58	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFHXS	1.71	NG/G		1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFHXA	1.22	NG/G	J	1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFNS		NG/G	U	1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFNA	3.21	NG/G		1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFODA		NG/G	U	2.58	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFOSA		NG/G	U	12.9	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFOS	42.7	NG/G		1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFOA	6.98	NG/G		1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFPEP		NG/G	U	1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFPEA	1.4	NG/G		1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFTEA	0.56	NG/G	J	1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	8:2 FTS		NG/G	U	1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	4:2 FTS		NG/G	U	1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	6:2 FTS		NG/G	U	1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	HFPO-DA		NG/G	U	12.4	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	ADONA		NG/G	U	1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	N-EtFOSAA	2.24	NG/G		1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	N-MeFOSAA	0.284	NG/G	J	1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFBS	0.614	NG/G	J	1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFBA	0.743	NG/G	J	1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFDS	12.3	NG/G		1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFDA	9.64	NG/G		1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFDOA	2.84	NG/G		1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFHPS	0.719	NG/G	J	1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	8:2 FTS		NG/G	U	1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	4:2 FTS		NG/G	U	1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	6:2 FTS		NG/G	U	1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	HFPO-DA		NG/G	U	12.9	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	ADONA		NG/G	U	1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFTRIA		NG/G	U	1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFUNDA	0.942	NG/G	J	1.29	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CARLSON CROSS ROAD-BOWDOINHAM	141230	5/28/2020	SL	PFOA + PFOS	87.3	NG/G		1.24	NA
CARLSON CROSS ROAD-BOWDOINHAM	141231	5/28/2020	SL	PFOA + PFOS	49.68	NG/G		1.29	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFNA	14.8	NG/L		2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFODA		NG/L	U	4.46	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFOSA		NG/L	U	2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFOS	79.5	NG/L		2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFOA	464	NG/L		2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFPEs	29.1	NG/L		2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	8:2 FTS		NG/L	U	2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	4:2 FTS		NG/L	U	2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	6:2 FTS		NG/L	U	2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	HFPO-DA		NG/L	U	55.7	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	ADONA		NG/L	U	2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	N-EtFOSAA		NG/L	U	2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	N-MeFOSAA		NG/L	U	2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFBS	271	NG/L		2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFBA	80.4	NG/L		2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFDS		NG/L	U	2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFDA	0.891	NG/L	J	2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFDOA		NG/L	U	2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFHPS	4.06	NG/L		2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFHPA	247	NG/L		2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFHXDA		NG/L	U	4.46	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFHXS	197	NG/L		2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFHXA	339	NG/L		2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFNS		NG/L	U	2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFHPA	185	NG/L		2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFHXDA		NG/L	U	4.27	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFHXS	170	NG/L		2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFHXA	243	NG/L		2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFNS		NG/L	U	2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFNA	12	NG/L		2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFODA		NG/L	U	4.27	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFOSA		NG/L	U	2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFOS	67.6	NG/L		2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFOA	430	NG/L		2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFPEs	25.8	NG/L		2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFPEA	185	NG/L		2.13	NA



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CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFTEA		NG/L	U	2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFTRIA		NG/L	U	2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFUNDA		NG/L	U	2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFPEA	260	NG/L		2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFTEA		NG/L	U	2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFTRIA		NG/L	U	2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFUNDA		NG/L	U	2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	8:2 FTS		NG/L	U	2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	4:2 FTS		NG/L	U	2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	6:2 FTS		NG/L	U	2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	HFPO-DA		NG/L	U	53.4	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	ADONA		NG/L	U	2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	N-EtFOSAA		NG/L	U	2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	N-MeFOSAA		NG/L	U	2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFBS	197	NG/L		2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFBA	57.1	NG/L		2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFDS		NG/L	U	2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFDA	1.32	NG/L	J	2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFDOA		NG/L	U	2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFHPS	4.5	NG/L		2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	8:2 FTS		NG/L	U	2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	4:2 FTS		NG/L	U	2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	6:2 FTS		NG/L	U	2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	HFPO-DA		NG/L	U	52	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	ADONA		NG/L	U	2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	N-EtFOSAA		NG/L	U	2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	N-MeFOSAA		NG/L	U	2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFBS	115	NG/L		2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFBA	30.2	NG/L		2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFDS		NG/L	U	2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFDA	0.54	NG/L	J	2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFDOA		NG/L	U	2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFHPS	1.08	NG/L	J	2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFHPA	78.6	NG/L		2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFHXDA		NG/L	U	4.16	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFHXS	57.2	NG/L		2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFHXA	104	NG/L		2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFNS		NG/L	U	2.08	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFNA	3.67	NG/L		2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFODA		NG/L	U	4.16	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFOSA		NG/L	U	2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFOS	20.2	NG/L		2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFOA	167	NG/L		2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFPEP	8.75	NG/L		2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFPEA	83.2	NG/L		2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFTEA		NG/L	U	2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFTRIA		NG/L	U	2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFUNDA		NG/L	U	2.08	NA
CARLSON CROSS ROAD-BOWDOINHAM	141281	6/5/2020	GW	PFOA + PFOS	543.5	NG/L		2.23	NA
CARLSON CROSS ROAD-BOWDOINHAM	141282	6/5/2020	GW	PFOA + PFOS	497.6	NG/L		2.13	NA
CARLSON CROSS ROAD-BOWDOINHAM	141283	6/5/2020	GW	PFOA + PFOS	187.2	NG/L		2.08	NA
CARMEL ELEMENTARY SCHOOL	131995	11/8/2017	DW	PFBS		NG/L	U	5	N
CARMEL ELEMENTARY SCHOOL	131995	11/8/2017	DW	PFHXA		NG/L	U	5	N
CARMEL ELEMENTARY SCHOOL	131995	11/8/2017	DW	PFHPA		NG/L	U	5	N
CARMEL ELEMENTARY SCHOOL	131995	11/8/2017	DW	PFHXS		NG/L	U	5	N
CARMEL ELEMENTARY SCHOOL	131995	11/8/2017	DW	PFOA		NG/L	U	5	N
CARMEL ELEMENTARY SCHOOL	131995	11/8/2017	DW	PFOS		NG/L	U	5	N
CARMEL ELEMENTARY SCHOOL	131995	11/8/2017	DW	PFNA		NG/L	U	5	N
CARMEL ELEMENTARY SCHOOL	131995	11/8/2017	DW	PFDA		NG/L	U	5	N
CARMEL ELEMENTARY SCHOOL	131995	11/8/2017	DW	N-MeFOSAA		NG/L	U	5	N
CARMEL ELEMENTARY SCHOOL	131995	11/8/2017	DW	PFUNDA		NG/L	U	5	N
CARMEL ELEMENTARY SCHOOL	131995	11/8/2017	DW	N-EtFOSAA		NG/L	U	5	N
CARMEL ELEMENTARY SCHOOL	131995	11/8/2017	DW	PFDOA		NG/L	U	5	N
CARMEL ELEMENTARY SCHOOL	131995	11/8/2017	DW	PFTRIA		NG/L	U	5	N
CARMEL ELEMENTARY SCHOOL	131995	11/8/2017	DW	PFTEA		NG/L	U	5	N
CARMEL ELEMENTARY SCHOOL	131995	11/8/2017	DW	PFOA + PFOS		NG/L	U	5	N
CENTRAL MAINE REGIONAL AIRPORT	137851	6/24/2019	SL	PFOA	0.48	NG/G	J	0.7	NA
CENTRAL MAINE REGIONAL AIRPORT	137851	6/24/2019	SL	PFBS		NG/G	U	0.7	NA
CENTRAL MAINE REGIONAL AIRPORT	137851	6/24/2019	SL	PFOS	2.2	NG/G		1	NA
CENTRAL MAINE REGIONAL AIRPORT	137852	6/24/2019	SL	PFOA	1	NG/G		0.77	NA
CENTRAL MAINE REGIONAL AIRPORT	137852	6/24/2019	SL	PFBS	0.27	NG/G	J	0.77	NA
CENTRAL MAINE REGIONAL AIRPORT	137852	6/24/2019	SL	PFOS	5.7	NG/G		1.2	NA
CENTRAL MAINE REGIONAL AIRPORT	137853	6/24/2019	SL	PFOA	0.64	NG/G	J	0.7	NA
CENTRAL MAINE REGIONAL AIRPORT	137853	6/24/2019	SL	PFBS		NG/G	U	0.7	NA
CENTRAL MAINE REGIONAL AIRPORT	137853	6/24/2019	SL	PFOS	8.5	NG/G		1	NA
CENTRAL MAINE REGIONAL AIRPORT	137854	6/24/2019	SL	PFOA	0.88	NG/G		0.67	NA



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CENTRAL MAINE REGIONAL AIRPORT	137854	6/24/2019	SL	PFBS		NG/G	U	0.67	NA
CENTRAL MAINE REGIONAL AIRPORT	137854	6/24/2019	SL	PFOS	2.2	NG/G		1	NA
CENTRAL MAINE REGIONAL AIRPORT	137855	6/24/2019	SL	PFOA	0.26	NG/G	J	0.71	NA
CENTRAL MAINE REGIONAL AIRPORT	137855	6/24/2019	SL	PFBS		NG/G	U	0.71	NA
CENTRAL MAINE REGIONAL AIRPORT	137855	6/24/2019	SL	PFOS	1.2	NG/G		1.1	NA
CENTRAL MAINE REGIONAL AIRPORT	137856	6/24/2019	SL	PFOA	0.44	NG/G	J	0.73	NA
CENTRAL MAINE REGIONAL AIRPORT	137856	6/24/2019	SL	PFBS		NG/G	U	0.73	NA
CENTRAL MAINE REGIONAL AIRPORT	137856	6/24/2019	SL	PFOS	1.8	NG/G		1.1	NA
CENTRAL MAINE REGIONAL AIRPORT	137851	6/24/2019	SL	PFOA + PFOS	2.68	NG/G	J	0.7	NA
CENTRAL MAINE REGIONAL AIRPORT	137852	6/24/2019	SL	PFOA + PFOS	6.7	NG/G		0.77	NA
CENTRAL MAINE REGIONAL AIRPORT	137853	6/24/2019	SL	PFOA + PFOS	9.14	NG/G	J	0.7	NA
CENTRAL MAINE REGIONAL AIRPORT	137854	6/24/2019	SL	PFOA + PFOS	3.08	NG/G		0.67	NA
CENTRAL MAINE REGIONAL AIRPORT	137855	6/24/2019	SL	PFOA + PFOS	1.46	NG/G	J	0.71	NA
CENTRAL MAINE REGIONAL AIRPORT	137856	6/24/2019	SL	PFOA + PFOS	2.24	NG/G	J	0.73	NA
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	11CL-PF3OUDS		NG/L	U	1.84	U
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	HFPO-DA		NG/L	U	3.68	U
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	ADONA		NG/L	U	1.84	U
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	9CL-PF3ONS		NG/L	U	1.84	U
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	N-EtFOSAA		NG/L	U	1.84	U
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	N-MeFOSAA		NG/L	U	1.84	U
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	PFBS		NG/L	U	1.84	U
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	PFDA		NG/L	U	1.84	U
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	PFDOA		NG/L	U	1.84	U
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	PFHPA		NG/L	U	1.84	U
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	PFHXS		NG/L	U	1.84	U
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	PFHXA	2.38	NG/L		1.84	U
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	PFNA		NG/L	U	1.84	U
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	PFOS		NG/L	U	1.84	U
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	PFOA	3.01	NG/L		1.84	U
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	PFTEA		NG/L	U	1.84	U
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	PFTRIA		NG/L	U	1.84	U
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	PFUNDA		NG/L	U	1.84	U
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS	3.01	NG/L		1.84	U
CHARTER OAK MOBILE HOME PARK	138366	8/6/2019	DW	PFOA + PFOS	3.01	NG/L		1.84	U
CORINNA LANDFILL	41789	5/8/2018	GW	PFBA	128	NG/L		49.9	N
CORINNA LANDFILL	41789	5/8/2018	GW	PFPEA	203	NG/L		49.9	N
CORINNA LANDFILL	41789	5/8/2018	GW	PFBS	22.1	NG/L	J	49.9	N
CORINNA LANDFILL	41789	5/8/2018	GW	PFHXA	443	NG/L		49.9	N



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CORINNA LANDFILL	41789	5/8/2018	GW	PFHPA	209	NG/L		49.9	N
CORINNA LANDFILL	41789	5/8/2018	GW	PFHXS	68	NG/L		49.9	N
CORINNA LANDFILL	41789	5/8/2018	GW	6:2 FTS	14.2	NG/L	J	49.9	N
CORINNA LANDFILL	41789	5/8/2018	GW	PFOA	689	NG/L		49.9	N
CORINNA LANDFILL	41789	5/8/2018	GW	PFHPS	18.1	NG/L	J	49.9	N
CORINNA LANDFILL	41789	5/8/2018	GW	PFOS	321	NG/L		49.9	N
CORINNA LANDFILL	41789	5/8/2018	GW	PFNA	31.9	NG/L	J	49.9	N
CORINNA LANDFILL	41789	5/8/2018	GW	PFDA		NG/L	U	31.3	N
CORINNA LANDFILL	41789	5/8/2018	GW	8:2 FTS		NG/L	U	31.3	N
CORINNA LANDFILL	41789	5/8/2018	GW	PFOSA		NG/L	U	31.3	N
CORINNA LANDFILL	41789	5/8/2018	GW	N-MeFOSAA		NG/L	U	31.3	N
CORINNA LANDFILL	41789	5/8/2018	GW	PFDS		NG/L	U	31.3	N
CORINNA LANDFILL	41789	5/8/2018	GW	PFUNDA		NG/L	U	31.3	N
CORINNA LANDFILL	41789	5/8/2018	GW	N-EtFOSAA	35.3	NG/L	J	49.9	N
CORINNA LANDFILL	41789	5/8/2018	GW	PFDOA		NG/L	U	31.3	N
CORINNA LANDFILL	41789	5/8/2018	GW	N-MEFOSA		NG/L	U	156	N
CORINNA LANDFILL	41789	5/8/2018	GW	N-MEFOSE		NG/L	U	156	N
CORINNA LANDFILL	41789	5/8/2018	GW	PFTRDA		NG/L	U	31.3	N
CORINNA LANDFILL	41789	5/8/2018	GW	N-EtFOSE		NG/L	U	156	N
CORINNA LANDFILL	41789	5/8/2018	GW	N-ETFOSA		NG/L	U	156	N
CORINNA LANDFILL	41789	5/8/2018	GW	PFTEA		NG/L	U	31.3	N
CORINNA LANDFILL	41789	5/8/2018	GW	PFHXDA	2.32	NG/L	J	49.9	N
CORINNA LANDFILL	41790	5/8/2018	GW	PFBA	78.8	NG/L		50.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	PFPEA	109	NG/L		50.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	PFBS		NG/L	U	31.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	PFHXA	284	NG/L		50.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	PFHPA	163	NG/L		50.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	PFHXS	44	NG/L	J	50.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	6:2 FTS	12.8	NG/L	J	50.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	PFOA	435	NG/L		50.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	PFHPS	7.78	NG/L	J	50.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	PFOS	177	NG/L		50.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	PFNA	16.3	NG/L	J	50.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	PFDA		NG/L	U	31.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	8:2 FTS		NG/L	U	31.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	PFOSA		NG/L	U	31.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	N-MeFOSAA		NG/L	U	31.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	PFDS		NG/L	U	31.4	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41790	5/8/2018	GW	PFUNDA		NG/L	U	31.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	N-EtFOSAA		NG/L	U	31.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	PFDOA		NG/L	U	31.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	N-MEFOSA		NG/L	U	157	N
CORINNA LANDFILL	41790	5/8/2018	GW	N-MEFOSE		NG/L	U	157	N
CORINNA LANDFILL	41790	5/8/2018	GW	PFTRDA		NG/L	U	31.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	N-EtFOSE		NG/L	U	157	N
CORINNA LANDFILL	41790	5/8/2018	GW	N-ETFOSA		NG/L	U	157	N
CORINNA LANDFILL	41790	5/8/2018	GW	PFTEA		NG/L	U	31.4	N
CORINNA LANDFILL	41790	5/8/2018	GW	PFHXDA		NG/L	U	31.4	N
CORINNA LANDFILL	41796	5/8/2018	GW	PFBA	82.7	NG/L		51	N
CORINNA LANDFILL	41796	5/8/2018	GW	PFPEA		NG/L	U	31.9	N
CORINNA LANDFILL	41796	5/8/2018	GW	PFBS		NG/L	U	31.9	N
CORINNA LANDFILL	41796	5/8/2018	GW	PFHXA	275	NG/L		51	N
CORINNA LANDFILL	41796	5/8/2018	GW	PFHPA	207	NG/L		51	N
CORINNA LANDFILL	41796	5/8/2018	GW	PFHXS	72.4	NG/L		51	N
CORINNA LANDFILL	41796	5/8/2018	GW	6:2 FTS	78.9	NG/L		51	N
CORINNA LANDFILL	41796	5/8/2018	GW	PFOA	1140	NG/L		51	N
CORINNA LANDFILL	41796	5/8/2018	GW	PFHPS		NG/L	U	31.9	N
CORINNA LANDFILL	41796	5/8/2018	GW	PFOS	317	NG/L		51	N
CORINNA LANDFILL	41796	5/8/2018	GW	PFNA		NG/L	U	31.9	N
CORINNA LANDFILL	41796	5/8/2018	GW	PFDA		NG/L	U	31.9	N
CORINNA LANDFILL	41796	5/8/2018	GW	8:2 FTS		NG/L	U	31.9	N
CORINNA LANDFILL	41796	5/8/2018	GW	PFOSA		NG/L	U	31.9	N
CORINNA LANDFILL	41796	5/8/2018	GW	N-MeFOSAA		NG/L	U	31.9	N
CORINNA LANDFILL	41796	5/8/2018	GW	PFDS		NG/L	U	31.9	N
CORINNA LANDFILL	41796	5/8/2018	GW	PFUNDA		NG/L	U	31.9	N
CORINNA LANDFILL	41796	5/8/2018	GW	N-EtFOSAA	52.2	NG/L		51	N
CORINNA LANDFILL	41796	5/8/2018	GW	PFDOA		NG/L	U	31.9	N
CORINNA LANDFILL	41796	5/8/2018	GW	N-MEFOSA		NG/L	U	159	N
CORINNA LANDFILL	41796	5/8/2018	GW	N-MEFOSE		NG/L	U	159	N
CORINNA LANDFILL	41796	5/8/2018	GW	PFTRDA		NG/L	U	31.9	N
CORINNA LANDFILL	41796	5/8/2018	GW	N-EtFOSE		NG/L	U	159	N
CORINNA LANDFILL	41796	5/8/2018	GW	N-ETFOSA		NG/L	U	159	N
CORINNA LANDFILL	41796	5/8/2018	GW	PFTEA		NG/L	U	31.9	N
CORINNA LANDFILL	41796	5/8/2018	GW	PFHXDA	2.6	NG/L	J	51	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFBA	62.3	NG/L		51.2	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFPEA		NG/L	U	32.1	N



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CORINNA LANDFILL	41797	5/8/2018	GW	PFBS		NG/L	U	32.1	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFHXA	162	NG/L		51.2	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFHPA	116	NG/L		51.2	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFHXS	34.6	NG/L	J	51.2	N
CORINNA LANDFILL	41797	5/8/2018	GW	6:2 FTS	14.6	NG/L	J	51.2	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFOA	569	NG/L		51.2	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFHPS	13.3	NG/L	J	51.2	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFOS	132	NG/L		51.2	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFNA		NG/L	U	32.1	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFDA		NG/L	U	32.1	N
CORINNA LANDFILL	41797	5/8/2018	GW	8:2 FTS		NG/L	U	32.1	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFOSA		NG/L	U	32.1	N
CORINNA LANDFILL	41797	5/8/2018	GW	N-MeFOSAA		NG/L	U	32.1	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFDS		NG/L	U	32.1	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFUNDA		NG/L	U	32.1	N
CORINNA LANDFILL	41797	5/8/2018	GW	N-EtFOSAA		NG/L	U	32.1	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFDOA		NG/L	U	32.1	N
CORINNA LANDFILL	41797	5/8/2018	GW	N-MEFOSA		NG/L	U	160	N
CORINNA LANDFILL	41797	5/8/2018	GW	N-MEFOSE		NG/L	U	160	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFTRDA		NG/L	U	32.1	N
CORINNA LANDFILL	41797	5/8/2018	GW	N-EtFOSE		NG/L	U	160	N
CORINNA LANDFILL	41797	5/8/2018	GW	N-ETFOSA		NG/L	U	160	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFTEA		NG/L	U	32.1	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFHXDA		NG/L	U	32.1	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFBA	50.3	NG/L	J	50.5	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFPEA		NG/L	U	31.6	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFBS		NG/L	U	31.6	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFHXA	154	NG/L		50.5	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFHPA	114	NG/L		50.5	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFHXS	28.3	NG/L	J	50.5	N
CORINNA LANDFILL	41797	5/8/2018	GW	6:2 FTS	13.9	NG/L	J	50.5	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFOA	501	NG/L		50.5	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFHPS		NG/L	U	31.6	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFOS	126	NG/L		50.5	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFNA		NG/L	U	31.6	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFDA		NG/L	U	31.6	N
CORINNA LANDFILL	41797	5/8/2018	GW	8:2 FTS		NG/L	U	31.6	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFOSA		NG/L	U	31.6	N



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CORINNA LANDFILL	41797	5/8/2018	GW	N-MeFOSAA		NG/L	U	31.6	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFDS		NG/L	U	31.6	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFUNDA		NG/L	U	31.6	N
CORINNA LANDFILL	41797	5/8/2018	GW	N-EtFOSAA		NG/L	U	31.6	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFDOA		NG/L	U	31.6	N
CORINNA LANDFILL	41797	5/8/2018	GW	N-MEFOSA		NG/L	U	158	N
CORINNA LANDFILL	41797	5/8/2018	GW	N-MEFOSE		NG/L	U	158	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFTRDA		NG/L	U	31.6	N
CORINNA LANDFILL	41797	5/8/2018	GW	N-EtFOSE		NG/L	U	158	N
CORINNA LANDFILL	41797	5/8/2018	GW	N-ETFOSA		NG/L	U	158	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFTEA		NG/L	U	31.6	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFHXDA		NG/L	U	31.6	N
CORINNA LANDFILL	41785	8/16/2018	DW	PFDA		NG/L	U	4.76	NA
CORINNA LANDFILL	41785	8/16/2018	DW	8:2 FTS		NG/L	U	4.76	NA
CORINNA LANDFILL	41785	8/16/2018	DW	N-MeFOSAA		NG/L	U	4.76	NA
CORINNA LANDFILL	41785	8/16/2018	DW	N-EtFOSAA		NG/L	U	4.76	NA
CORINNA LANDFILL	41785	8/16/2018	DW	PFUNDA		NG/L	U	4.76	NA
CORINNA LANDFILL	41785	8/16/2018	DW	PFDS		NG/L	U	4.76	NA
CORINNA LANDFILL	41785	8/16/2018	DW	PFDOA		NG/L	U	4.76	NA
CORINNA LANDFILL	41785	8/16/2018	DW	N-MEFOSA		NG/L	U	23.8	NA
CORINNA LANDFILL	41785	8/16/2018	DW	PFTRDA		NG/L	U	4.76	NA
CORINNA LANDFILL	41785	8/16/2018	DW	PFTEA		NG/L	U	4.76	NA
CORINNA LANDFILL	41785	8/16/2018	DW	N-ETFOSA		NG/L	U	23.8	NA
CORINNA LANDFILL	41785	8/16/2018	DW	PFHXDA		NG/L	U	4.76	NA
CORINNA LANDFILL	41785	8/16/2018	DW	N-MEFOSE		NG/L	U	23.8	NA
CORINNA LANDFILL	41785	8/16/2018	DW	N-EtFOSE		NG/L	U	23.8	NA
CORINNA LANDFILL	41823	8/16/2018	DW	PFBA	3.38	NG/L	J	8.6	N
CORINNA LANDFILL	41823	8/16/2018	DW	PFPEA	4.38	NG/L	J	8.6	N
CORINNA LANDFILL	41823	8/16/2018	DW	PFBS		NG/L	U	4.31	N
CORINNA LANDFILL	41823	8/16/2018	DW	PFHXA	8.3	NG/L	J	8.6	N
CORINNA LANDFILL	41823	8/16/2018	DW	PFHPA	21.6	NG/L		8.6	N
CORINNA LANDFILL	41823	8/16/2018	DW	PFHXS		NG/L	U	4.31	N
CORINNA LANDFILL	41823	8/16/2018	DW	6:2 FTS		NG/L	U	4.31	N
CORINNA LANDFILL	41823	8/16/2018	DW	PFOA	44.7	NG/L		8.6	N
CORINNA LANDFILL	41823	8/16/2018	DW	PFHPS		NG/L	U	4.31	N
CORINNA LANDFILL	41823	8/16/2018	DW	PFNA	3.55	NG/L	J	8.6	N
CORINNA LANDFILL	41823	8/16/2018	DW	PFOSA		NG/L	U	4.31	N
CORINNA LANDFILL	41823	8/16/2018	DW	PFOS		NG/L	U	4.31	N



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CORINNA LANDFILL	41823	8/16/2018	DW	PFDA		NG/L	U	4.31	N
CORINNA LANDFILL	41823	8/16/2018	DW	8:2 FTS		NG/L	U	4.31	N
CORINNA LANDFILL	41785	8/16/2018	DW	PFBA	5.99	NG/L	J	9.56	NA
CORINNA LANDFILL	41785	8/16/2018	DW	PFPEA	6.37	NG/L	J	9.56	NA
CORINNA LANDFILL	41785	8/16/2018	DW	PFBS		NG/L	U	4.76	NA
CORINNA LANDFILL	41785	8/16/2018	DW	PFHXA	17.6	NG/L		9.56	NA
CORINNA LANDFILL	41785	8/16/2018	DW	PFHPA	41.4	NG/L		9.56	NA
CORINNA LANDFILL	41785	8/16/2018	DW	PFHXS		NG/L	U	4.76	NA
CORINNA LANDFILL	41785	8/16/2018	DW	6:2 FTS		NG/L	U	4.76	NA
CORINNA LANDFILL	41785	8/16/2018	DW	PFOA	93.7	NG/L		9.56	NA
CORINNA LANDFILL	41785	8/16/2018	DW	PFHPS		NG/L	U	4.76	NA
CORINNA LANDFILL	41785	8/16/2018	DW	PFNA	12.3	NG/L		9.56	NA
CORINNA LANDFILL	41785	8/16/2018	DW	PFOSA		NG/L	U	4.76	NA
CORINNA LANDFILL	41785	8/16/2018	DW	PFOS		NG/L	U	4.76	NA
CORINNA LANDFILL	41823	8/16/2018	DW	N-MeFOSAA		NG/L	U	4.31	N
CORINNA LANDFILL	41823	8/16/2018	DW	N-EtFOSAA		NG/L	U	4.31	N
CORINNA LANDFILL	41823	8/16/2018	DW	PFUNDA		NG/L	U	4.31	N
CORINNA LANDFILL	41823	8/16/2018	DW	PFDS		NG/L	U	4.31	N
CORINNA LANDFILL	41823	8/16/2018	DW	PFDOA		NG/L	U	4.31	N
CORINNA LANDFILL	41823	8/16/2018	DW	N-MEFOSA		NG/L	U	21.6	N
CORINNA LANDFILL	41823	8/16/2018	DW	PFTRDA		NG/L	U	4.31	N
CORINNA LANDFILL	41823	8/16/2018	DW	PFTEA		NG/L	U	4.31	N
CORINNA LANDFILL	41823	8/16/2018	DW	N-ETFOSA		NG/L	U	21.6	N
CORINNA LANDFILL	41823	8/16/2018	DW	PFHXDA		NG/L	U	4.31	N
CORINNA LANDFILL	41823	8/16/2018	DW	N-MEFOSE		NG/L	U	21.6	N
CORINNA LANDFILL	41823	8/16/2018	DW	N-EtFOSE		NG/L	U	21.6	N
CORINNA LANDFILL	41787	8/16/2018	DW	PFBA	4.21	NG/L	J	8.78	NA
CORINNA LANDFILL	41787	8/16/2018	DW	PFPEA		NG/L	U	4.39	NA
CORINNA LANDFILL	41787	8/16/2018	DW	PFBS		NG/L	U	4.39	NA
CORINNA LANDFILL	41787	8/16/2018	DW	PFHXA	13.1	NG/L		8.78	NA
CORINNA LANDFILL	41787	8/16/2018	DW	PFHPA	40.6	NG/L		8.78	NA
CORINNA LANDFILL	41787	8/16/2018	DW	PFHXS		NG/L	U	4.39	NA
CORINNA LANDFILL	41787	8/16/2018	DW	6:2 FTS		NG/L	U	4.39	NA
CORINNA LANDFILL	41787	8/16/2018	DW	PFOA	72.9	NG/L		8.78	NA
CORINNA LANDFILL	41787	8/16/2018	DW	PFHPS		NG/L	U	4.39	NA
CORINNA LANDFILL	41787	8/16/2018	DW	PFNA	3.65	NG/L	J	8.78	NA
CORINNA LANDFILL	41787	8/16/2018	DW	PFOSA		NG/L	U	4.39	NA
CORINNA LANDFILL	41787	8/16/2018	DW	PFOS		NG/L	U	4.39	NA



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CORINNA LANDFILL	41787	8/16/2018	DW	PFDA		NG/L	U	4.39	NA
CORINNA LANDFILL	41787	8/16/2018	DW	8:2 FTS		NG/L	U	4.39	NA
CORINNA LANDFILL	41787	8/16/2018	DW	N-MeFOSAA		NG/L	U	4.39	NA
CORINNA LANDFILL	41787	8/16/2018	DW	N-EtFOSAA		NG/L	U	4.39	NA
CORINNA LANDFILL	41787	8/16/2018	DW	PFUNDA		NG/L	U	4.39	NA
CORINNA LANDFILL	41787	8/16/2018	DW	PFDS		NG/L	U	4.39	NA
CORINNA LANDFILL	41787	8/16/2018	DW	PFDOA		NG/L	U	4.39	NA
CORINNA LANDFILL	41787	8/16/2018	DW	N-MEFOSA		NG/L	U	21.9	NA
CORINNA LANDFILL	41787	8/16/2018	DW	PFTRDA		NG/L	U	4.39	NA
CORINNA LANDFILL	41787	8/16/2018	DW	PFTEA		NG/L	U	4.39	NA
CORINNA LANDFILL	41787	8/16/2018	DW	N-ETFOSA		NG/L	U	21.9	NA
CORINNA LANDFILL	41787	8/16/2018	DW	PFHXDA		NG/L	U	4.39	NA
CORINNA LANDFILL	41787	8/16/2018	DW	N-MEFOSE		NG/L	U	21.9	NA
CORINNA LANDFILL	41787	8/16/2018	DW	N-EtFOSE		NG/L	U	21.9	NA
CORINNA LANDFILL	41786	8/16/2018	DW	PFBA		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	PFPEA		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	PFBS		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	PFHXA		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	PFHPA		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	PFHXS		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	6:2 FTS		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	PFOA		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	PFHPS		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	PFNA		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	PFOSA		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	PFOS		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	PFDA		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	8:2 FTS		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	N-MeFOSAA		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	N-EtFOSAA		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	PFUNDA		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	PFDS		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	PFDOA		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	N-MEFOSA		NG/L	U	21.9	NA
CORINNA LANDFILL	41786	8/16/2018	DW	PFTRDA		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	PFTEA		NG/L	U	4.39	NA
CORINNA LANDFILL	41786	8/16/2018	DW	N-ETFOSA		NG/L	U	21.9	NA
CORINNA LANDFILL	41786	8/16/2018	DW	PFHXDA		NG/L	U	4.39	NA



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CORINNA LANDFILL	41786	8/16/2018	DW	N-MEFOSE		NG/L	U	21.9	NA
CORINNA LANDFILL	41786	8/16/2018	DW	N-EtFOSE		NG/L	U	21.9	NA
CORINNA LANDFILL	41808	10/2/2018	DW	PFNA	11.8	NG/L		8.25	NA
CORINNA LANDFILL	41808	10/2/2018	DW	PFHPA	12	NG/L		8.25	NA
CORINNA LANDFILL	41808	10/2/2018	DW	PFBA	12.2	NG/L		8.25	NA
CORINNA LANDFILL	41808	10/2/2018	DW	PFOS	14.6	NG/L		8.25	NA
CORINNA LANDFILL	41808	10/2/2018	DW	PFHXS	2.98	NG/L	J	8.25	NA
CORINNA LANDFILL	41808	10/2/2018	DW	PFOA	22.3	NG/L		8.25	NA
CORINNA LANDFILL	41808	10/2/2018	DW	PFBS	3.11	NG/L	J	8.25	NA
CORINNA LANDFILL	41808	10/2/2018	DW	PFPEA	7.8	NG/L	J	8.25	NA
CORINNA LANDFILL	41808	10/2/2018	DW	PFHXA	9.56	NG/L		8.25	NA
CORINNA LANDFILL	41808	10/2/2018	DW	6:2 FTS		NG/L	U	4.13	NA
CORINNA LANDFILL	41808	10/2/2018	DW	PFHPS		NG/L	U	4.13	NA
CORINNA LANDFILL	41808	10/2/2018	DW	PFOSA		NG/L	U	4.13	NA
CORINNA LANDFILL	41808	10/2/2018	DW	PFDA		NG/L	U	4.13	NA
CORINNA LANDFILL	41808	10/2/2018	DW	8:2 FTS		NG/L	U	4.13	NA
CORINNA LANDFILL	41808	10/2/2018	DW	N-MeFOSAA		NG/L	U	4.13	NA
CORINNA LANDFILL	41808	10/2/2018	DW	N-EtFOSAA		NG/L	U	4.13	NA
CORINNA LANDFILL	41808	10/2/2018	DW	PFUNDA		NG/L	U	4.13	NA
CORINNA LANDFILL	41808	10/2/2018	DW	PFDS		NG/L	U	4.13	NA
CORINNA LANDFILL	41808	10/2/2018	DW	PFTRDA		NG/L	U	4.13	NA
CORINNA LANDFILL	41808	10/2/2018	DW	PFTEA		NG/L	U	4.13	NA
CORINNA LANDFILL	41808	10/2/2018	DW	PFHXDA		NG/L	U	4.13	NA
CORINNA LANDFILL	41808	10/2/2018	DW	N-MEFOSA		NG/L	U	20.7	NA
CORINNA LANDFILL	41808	10/2/2018	DW	N-MEFOSE		NG/L	U	20.7	NA
CORINNA LANDFILL	41808	10/2/2018	DW	N-EtFOSE		NG/L	U	20.7	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFHXA	12.4	NG/L		8.34	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFHPA	35	NG/L		8.34	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFBA	4.44	NG/L	J	8.34	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFNA	5.86	NG/L	J	8.34	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFOA	72.6	NG/L		8.34	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFPEA		NG/L	U	4.17	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFBS		NG/L	U	4.17	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFHXS		NG/L	U	4.17	NA
CORINNA LANDFILL	41787	10/2/2018	DW	6:2 FTS		NG/L	U	4.17	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFHPS		NG/L	U	4.17	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFOSA		NG/L	U	4.17	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFOS		NG/L	U	4.17	NA



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CORINNA LANDFILL	41808	10/2/2018	DW	PFDOA		NG/L	U	4.13	NA
CORINNA LANDFILL	41808	10/2/2018	DW	N-ETFOSA		NG/L	U	20.7	NA
CORINNA LANDFILL	54308	10/2/2018	DW	N-MeFOSAA		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	N-MEFOSA		NG/L	U	21	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFBA		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFPEA		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFBS		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFHXA		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFHPA		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFHXS		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	6:2 FTS		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFOA		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFHPS		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFNA		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFOSA		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFOS		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFDA		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	8:2 FTS		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	N-EtFOSAA		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFUNDA		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFDS		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFTRDA		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFTEA		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFHXDA		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	N-MEFOSE		NG/L	U	21	N
CORINNA LANDFILL	54308	10/2/2018	DW	N-EtFOSE		NG/L	U	21	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFDOA		NG/L	U	4.2	N
CORINNA LANDFILL	54308	10/2/2018	DW	N-ETFOSA		NG/L	U	21	N
CORINNA LANDFILL	41806	10/2/2018	DW	N-MeFOSAA		NG/L	U	4.07	N
CORINNA LANDFILL	41806	10/2/2018	DW	N-MEFOSA		NG/L	U	20.3	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFHXA	3.17	NG/L	J	8.16	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFPEA	3.38	NG/L	J	8.16	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFBA	3.53	NG/L	J	8.16	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFOA	3.77	NG/L	J	8.16	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFBS		NG/L	U	4.07	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFHPA		NG/L	U	4.07	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFHXS		NG/L	U	4.07	N
CORINNA LANDFILL	41806	10/2/2018	DW	6:2 FTS		NG/L	U	4.07	N



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CORINNA LANDFILL	41806	10/2/2018	DW	PFHPS		NG/L	U	4.07	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFNA		NG/L	U	4.07	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFOSA		NG/L	U	4.07	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFOS		NG/L	U	4.07	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFDA		NG/L	U	4.07	N
CORINNA LANDFILL	41806	10/2/2018	DW	8:2 FTS		NG/L	U	4.07	N
CORINNA LANDFILL	41806	10/2/2018	DW	N-EtFOSAA		NG/L	U	4.07	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFUNDA		NG/L	U	4.07	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFDS		NG/L	U	4.07	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFTRDA		NG/L	U	4.07	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFTEA		NG/L	U	4.07	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFHXDA		NG/L	U	4.07	N
CORINNA LANDFILL	41806	10/2/2018	DW	N-MEFOSE		NG/L	U	20.3	N
CORINNA LANDFILL	41806	10/2/2018	DW	N-EtFOSE		NG/L	U	20.3	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFDOA		NG/L	U	4.07	N
CORINNA LANDFILL	41806	10/2/2018	DW	N-ETFOSA		NG/L	U	20.3	N
CORINNA LANDFILL	41807	10/2/2018	DW	N-MeFOSAA		NG/L	U	4.24	NA
CORINNA LANDFILL	41807	10/2/2018	DW	N-MEFOSA		NG/L	U	21.2	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFHXA	27	NG/L		8.48	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFHPA	55.1	NG/L		8.48	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFPEA	7.73	NG/L	J	8.48	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFOA	80	NG/L		8.48	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFBA	9.72	NG/L		8.48	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFBS		NG/L	U	4.24	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFHXS		NG/L	U	4.24	NA
CORINNA LANDFILL	41807	10/2/2018	DW	6:2 FTS		NG/L	U	4.24	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFHPS		NG/L	U	4.24	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFNA		NG/L	U	4.24	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFOSA		NG/L	U	4.24	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFOS		NG/L	U	4.24	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFDA		NG/L	U	4.24	NA
CORINNA LANDFILL	41807	10/2/2018	DW	8:2 FTS		NG/L	U	4.24	NA
CORINNA LANDFILL	41807	10/2/2018	DW	N-EtFOSAA		NG/L	U	4.24	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFUNDA		NG/L	U	4.24	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFDS		NG/L	U	4.24	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFTRDA		NG/L	U	4.24	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFTEA		NG/L	U	4.24	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFHXDA		NG/L	U	4.24	NA



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CORINNA LANDFILL	41807	10/2/2018	DW	N-MEFOSE		NG/L	U	21.2	NA
CORINNA LANDFILL	41807	10/2/2018	DW	N-EtFOSE		NG/L	U	21.2	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFDOA		NG/L	U	4.24	NA
CORINNA LANDFILL	41807	10/2/2018	DW	N-ETFOSA		NG/L	U	21.2	NA
CORINNA LANDFILL	41787	10/2/2018	DW	N-MeFOSAA		NG/L	U	4.17	NA
CORINNA LANDFILL	41787	10/2/2018	DW	N-MEFOSA		NG/L	U	20.8	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFDA		NG/L	U	4.17	NA
CORINNA LANDFILL	41787	10/2/2018	DW	8:2 FTS		NG/L	U	4.17	NA
CORINNA LANDFILL	41787	10/2/2018	DW	N-EtFOSAA		NG/L	U	4.17	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFUNDA		NG/L	U	4.17	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFDS		NG/L	U	4.17	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFTRDA		NG/L	U	4.17	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFTEA		NG/L	U	4.17	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFHXDA		NG/L	U	4.17	NA
CORINNA LANDFILL	41787	10/2/2018	DW	N-MEFOSE		NG/L	U	20.8	NA
CORINNA LANDFILL	41787	10/2/2018	DW	N-EtFOSE		NG/L	U	20.8	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFDOA		NG/L	U	4.17	NA
CORINNA LANDFILL	41787	10/2/2018	DW	N-ETFOSA		NG/L	U	20.8	NA
CORINNA LANDFILL	41785	10/2/2018	DW	N-MeFOSAA		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	N-MEFOSA		NG/L	U	20.5	N
CORINNA LANDFILL	41785	10/2/2018	DW	N-MeFOSAA		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	N-MEFOSA		NG/L	U	20.5	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFPEA	2.95	NG/L	J	8.18	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFHPA	22.4	NG/L		8.18	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFBA	3.75	NG/L	J	8.18	N
CORINNA LANDFILL	134739	10/2/2018	DW	6:2 FTS		NG/L	U	4.1	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFHPS		NG/L	U	4.1	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFOSA		NG/L	U	4.1	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFOS		NG/L	U	4.1	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFDA		NG/L	U	4.1	NA
CORINNA LANDFILL	134739	10/2/2018	DW	8:2 FTS		NG/L	U	4.1	NA
CORINNA LANDFILL	134739	10/2/2018	DW	N-EtFOSAA		NG/L	U	4.1	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFUNDA		NG/L	U	4.1	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFDS		NG/L	U	4.1	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFTRDA		NG/L	U	4.1	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFTEA		NG/L	U	4.1	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFHXDA		NG/L	U	4.1	NA
CORINNA LANDFILL	134739	10/2/2018	DW	N-MEFOSE		NG/L	U	20.5	NA



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CORINNA LANDFILL	134739	10/2/2018	DW	N-EtFOSE		NG/L	U	20.5	NA
CORINNA LANDFILL	41785	10/2/2018	DW	PFOA	46.4	NG/L		8.18	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFNA	6.11	NG/L	J	8.18	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFHXA	8.27	NG/L		8.18	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFBS		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFHXS		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	6:2 FTS		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFHPS		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFOSA		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFOS		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFDA		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	8:2 FTS		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	N-EtFOSAA		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFUNDA		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFDS		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFTRDA		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFTEA		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFHXDA		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFPEA	2.83	NG/L	J	8.21	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFHPA	21.3	NG/L		8.21	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFBA	4.45	NG/L	J	8.21	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFOA	47.2	NG/L		8.21	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFNA	6.36	NG/L	J	8.21	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFHXA	8.95	NG/L		8.21	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFBS		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFHXS		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	6:2 FTS		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFHPS		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFOSA		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFOS		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFDA		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	8:2 FTS		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	N-EtFOSAA		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFUNDA		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFDS		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFTRDA		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFTEA		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFHXDA		NG/L	U	4.1	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41785	10/2/2018	DW	N-MEFOSE		NG/L	U	20.5	N
CORINNA LANDFILL	41785	10/2/2018	DW	N-EtFOSE		NG/L	U	20.5	N
CORINNA LANDFILL	41785	10/2/2018	DW	N-MEFOSE		NG/L	U	20.5	N
CORINNA LANDFILL	41785	10/2/2018	DW	N-EtFOSE		NG/L	U	20.5	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFDOA		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	N-ETFOSA		NG/L	U	20.5	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFDOA		NG/L	U	4.1	N
CORINNA LANDFILL	41785	10/2/2018	DW	N-ETFOSA		NG/L	U	20.5	N
CORINNA LANDFILL	41823	10/2/2018	DW	N-MeFOSAA		NG/L	U	4.03	N
CORINNA LANDFILL	41823	10/2/2018	DW	N-MEFOSA		NG/L	U	20.2	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFHPA	16.7	NG/L		8.07	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFNA	3.36	NG/L	J	8.07	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFBA	3.41	NG/L	J	8.07	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFOA	37.3	NG/L		8.07	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFHXA	6.26	NG/L	J	8.07	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFPEA		NG/L	U	4.03	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFBS		NG/L	U	4.03	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFHXS		NG/L	U	4.03	N
CORINNA LANDFILL	41823	10/2/2018	DW	6:2 FTS		NG/L	U	4.03	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFHPS		NG/L	U	4.03	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFOSA		NG/L	U	4.03	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFOS		NG/L	U	4.03	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFDA		NG/L	U	4.03	N
CORINNA LANDFILL	41823	10/2/2018	DW	8:2 FTS		NG/L	U	4.03	N
CORINNA LANDFILL	41823	10/2/2018	DW	N-EtFOSAA		NG/L	U	4.03	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFUNDA		NG/L	U	4.03	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFDS		NG/L	U	4.03	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFTRDA		NG/L	U	4.03	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFTEA		NG/L	U	4.03	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFHXDA		NG/L	U	4.03	N
CORINNA LANDFILL	41823	10/2/2018	DW	N-MEFOSE		NG/L	U	20.2	N
CORINNA LANDFILL	41823	10/2/2018	DW	N-EtFOSE		NG/L	U	20.2	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFDOA		NG/L	U	4.03	N
CORINNA LANDFILL	41823	10/2/2018	DW	N-ETFOSA		NG/L	U	20.2	N
CORINNA LANDFILL	134739	10/2/2018	DW	N-MeFOSAA		NG/L	U	4.1	NA
CORINNA LANDFILL	134739	10/2/2018	DW	N-MEFOSA		NG/L	U	20.5	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFHXA	16.6	NG/L		8.22	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFHPA	30.5	NG/L		8.22	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	134739	10/2/2018	DW	PFOA	49.5	NG/L		8.22	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFPEA	7.95	NG/L	J	8.22	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFBA	8.23	NG/L		8.22	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFNA	8.61	NG/L		8.22	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFBS		NG/L	U	4.1	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFHXS		NG/L	U	4.1	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFDOA		NG/L	U	4.1	NA
CORINNA LANDFILL	134739	10/2/2018	DW	N-ETFOA		NG/L	U	20.5	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFBS		NG/L	U	4	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFHPA	70	NG/L		4	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFHXS		NG/L	U	4	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFOA	90	NG/L		4	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFNA		NG/L	U	4	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFOS		NG/L	U	4	NA
CORINNA LANDFILL	41823	10/2/2018	DW	PFBS		NG/L	U	3.8	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFHPA	21	NG/L		3.8	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFHXS		NG/L	U	3.8	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFOA	41	NG/L		3.8	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFNA		NG/L	U	3.8	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFOS		NG/L	U	3.8	N
CORINNA LANDFILL	134739	10/2/2018	DW	PFBS		NG/L	U	3.8	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFHPA	35	NG/L		3.8	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFHXS		NG/L	U	3.8	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFOA	52	NG/L		3.8	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFNA	10	NG/L		3.8	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFOS		NG/L	U	3.8	NA
CORINNA LANDFILL	41785	10/2/2018	DW	PFHXS		NG/L	U	4	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFOA	55	NG/L		4	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFNA	6.5	NG/L		4	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFOS		NG/L	U	4	N
CORINNA LANDFILL	41787	10/2/2018	DW	PFBS		NG/L	U	3.8	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFHPA	44	NG/L		3.8	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFHXS		NG/L	U	3.8	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFOA	82	NG/L		3.8	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFNA	5.9	NG/L		3.8	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFOS		NG/L	U	3.8	NA
CORINNA LANDFILL	54308	10/2/2018	DW	PFBS		NG/L	U	4	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFHPA		NG/L	U	4	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	54308	10/2/2018	DW	PFHXS		NG/L	U	4	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFOA		NG/L	U	4	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFNA		NG/L	U	4	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFOS		NG/L	U	4	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFBS		NG/L	U	4	N
CORINNA LANDFILL	41785	10/2/2018	DW	PFHPA	27	NG/L		4	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFBS		NG/L	U	4	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFHPA		NG/L	U	4	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFHXS		NG/L	U	4	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFOA		NG/L	U	4	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFNA		NG/L	U	4	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFOS		NG/L	U	4	N
CORINNA LANDFILL	134824	11/15/2018	DW	PFBA		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	PFPEA		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	PFBS		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	PFHXA		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	PFHPA		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	PFHXS		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	6:2 FTS		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	PFOA		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	PFHPS		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	PFNA		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	PFOSA		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	PFOS		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	PFDA		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	8:2 FTS		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	N-MeFOSAA		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	N-EtFOSAA		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	PFUNDA		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	PFDS		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	PFDOA		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	N-MEFOSA		NG/L	U	21.6	NA
CORINNA LANDFILL	134824	11/15/2018	DW	PFTRDA		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	PFTEA		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	N-ETFOSA		NG/L	U	21.6	NA
CORINNA LANDFILL	134824	11/15/2018	DW	PFHXDA		NG/L	U	4.31	NA
CORINNA LANDFILL	134824	11/15/2018	DW	N-MEFOSE		NG/L	U	21.6	NA
CORINNA LANDFILL	134824	11/15/2018	DW	N-EtFOSE		NG/L	U	21.6	NA



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CORINNA LANDFILL	41820	11/9/2018	DW	PFBA		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	PFPEA		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	PFBS	3.42	NG/L	J	8.93	NA
CORINNA LANDFILL	41820	11/9/2018	DW	PFHXA		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	PFHPA		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	PFHXS		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	6:2 FTS		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	PFOA		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	PFHPS		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	PFNA		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	PFOSA		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	PFOS		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	PFDA		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	8:2 FTS		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	N-MeFOSAA		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	N-EtFOSAA		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	PFUNDA		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	PFDS		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	PFDOA		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	N-MEFOSA		NG/L	U	22.3	NA
CORINNA LANDFILL	41820	11/9/2018	DW	PFTRDA		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	PFTEA		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	N-ETFOSA		NG/L	U	22.3	NA
CORINNA LANDFILL	41820	11/9/2018	DW	PFHXDA		NG/L	U	4.46	NA
CORINNA LANDFILL	41820	11/9/2018	DW	N-MEFOSE		NG/L	U	22.3	NA
CORINNA LANDFILL	41820	11/9/2018	DW	N-EtFOSE		NG/L	U	22.3	NA
CORINNA LANDFILL	134821	11/9/2018	DW	PFBA		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	PFPEA		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	PFBS		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	PFHXA		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	PFHPA		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	PFHXS		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	6:2 FTS		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	PFOA		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	PFHPS		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	PFNA		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	PFOSA		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	PFOS		NG/L	U	4.67	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	134821	11/9/2018	DW	PFDA		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	8:2 FTS		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	N-MeFOSAA		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	N-EtFOSAA		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	PFUNDA		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	PFDS		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	PFDOA		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	N-MEFOSA		NG/L	U	23.4	NA
CORINNA LANDFILL	134821	11/9/2018	DW	PFTRDA		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	PFTEA		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	N-ETFOSA		NG/L	U	23.4	NA
CORINNA LANDFILL	134821	11/9/2018	DW	PFHXDA		NG/L	U	4.67	NA
CORINNA LANDFILL	134821	11/9/2018	DW	N-MEFOSE		NG/L	U	23.4	NA
CORINNA LANDFILL	134821	11/9/2018	DW	N-EtFOSE		NG/L	U	23.4	NA
CORINNA LANDFILL	134822	11/9/2018	DW	PFBA		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	PFPEA		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	PFBS		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	PFHXA		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	PFHPA		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	PFHXS		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	6:2 FTS		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	PFOA		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	PFHPS		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	PFNA		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	PFOSA		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	PFOS	14.8	NG/L		9.08	NA
CORINNA LANDFILL	134822	11/9/2018	DW	PFDA		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	8:2 FTS		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	N-MeFOSAA		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	N-EtFOSAA		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	PFUNDA		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	PFDS		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	PFDOA		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	N-MEFOSA		NG/L	U	22.7	NA
CORINNA LANDFILL	134822	11/9/2018	DW	PFTRDA		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	PFTEA		NG/L	U	4.55	NA
CORINNA LANDFILL	134822	11/9/2018	DW	N-ETFOSA		NG/L	U	22.7	NA
CORINNA LANDFILL	134822	11/9/2018	DW	PFHXDA		NG/L	U	4.55	NA



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CORINNA LANDFILL	134822	11/9/2018	DW	N-MEFOSE		NG/L	U	22.7	NA
CORINNA LANDFILL	134822	11/9/2018	DW	N-EtFOSE		NG/L	U	22.7	NA
CORINNA LANDFILL	134823	11/9/2018	DW	PFBA		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	PFPEA		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	PFBS		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	PFHXA		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	PFHPA		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	PFHXS		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	6:2 FTS		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	PFOA		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	PFHPS		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	PFNA		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	PFOSA		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	PFOS		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	PFDA		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	8:2 FTS		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	N-MeFOSAA		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	N-EtFOSAA		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	PFUNDA		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	PFDS		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	PFDOA		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	N-MEFOSA		NG/L	U	25.4	N
CORINNA LANDFILL	134823	11/9/2018	DW	PFTRDA		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	PFTEA		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	N-ETFOSA		NG/L	U	25.4	N
CORINNA LANDFILL	134823	11/9/2018	DW	PFHXDA		NG/L	U	5.08	N
CORINNA LANDFILL	134823	11/9/2018	DW	N-MEFOSE		NG/L	U	25.4	N
CORINNA LANDFILL	134823	11/9/2018	DW	N-EtFOSE		NG/L	U	25.4	N
CORINNA LANDFILL	41821	11/9/2018	DW	PFBA		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	PFPEA		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	PFBS		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	PFHXA		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	PFHPA		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	PFHXS		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	6:2 FTS		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	PFOA		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	PFHPS		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	PFNA		NG/L	U	4.81	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41821	11/9/2018	DW	PFOSA		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	PFOS		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	PFDA		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	8:2 FTS		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	N-MeFOSAA		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	N-EtFOSAA		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	PFUNDA		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	PFDS		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	PFDOA		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	N-MEFOSA		NG/L	U	24	NA
CORINNA LANDFILL	41821	11/9/2018	DW	PFTRDA		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	PFTEA		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	N-ETFOSA		NG/L	U	24	NA
CORINNA LANDFILL	41821	11/9/2018	DW	PFHXDA		NG/L	U	4.81	NA
CORINNA LANDFILL	41821	11/9/2018	DW	N-MEFOSE		NG/L	U	24	NA
CORINNA LANDFILL	41821	11/9/2018	DW	N-EtFOSE		NG/L	U	24	NA
CORINNA LANDFILL	41830	11/9/2018	DW	PFBA		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	PFPEA		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	PFBS		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	PFHXA		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	PFHPA		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	PFHXS		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	6:2 FTS		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	PFOA		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	PFHPS		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	PFNA		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	PFOSA		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	PFOS		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	PFDA		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	8:2 FTS		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	N-MeFOSAA		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	N-EtFOSAA		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	PFUNDA		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	PFDS		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	PFDOA		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	N-MEFOSA		NG/L	U	22.9	NA
CORINNA LANDFILL	41830	11/9/2018	DW	PFTRDA		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	PFTEA		NG/L	U	4.59	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41830	11/9/2018	DW	N-ETFOSA		NG/L	U	22.9	NA
CORINNA LANDFILL	41830	11/9/2018	DW	PFHXDA		NG/L	U	4.59	NA
CORINNA LANDFILL	41830	11/9/2018	DW	N-MEFOSE		NG/L	U	22.9	NA
CORINNA LANDFILL	41830	11/9/2018	DW	N-EtFOSE		NG/L	U	22.9	NA
CORINNA LANDFILL	41806	1/16/2019	DW	PFOSA		NG/L	U	1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	8:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	4:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	6:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	N-EtFOSAA		NG/L	U	1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	N-MeFOSAA		NG/L	U	1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	PFBS		NG/L	U	1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	PFBA	2.72	NG/L		1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	PFDS		NG/L	U	1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	PFDA		NG/L	U	1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	PFDOA		NG/L	U	1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	PFHPS		NG/L	U	1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	PFHPA	2.26	NG/L		1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	PFHXS		NG/L	U	1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	PFHXA	4.39	NG/L		1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	PFNS		NG/L	U	1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	PFNA		NG/L	U	1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	PFOS	1.3	NG/L	J	1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	PFOA	4.43	NG/L		1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	PFPEES		NG/L	U	1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	PFPEA	3.97	NG/L		1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	PFTEA		NG/L	U	1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	PFTRIA		NG/L	U	1.86	N
CORINNA LANDFILL	41806	1/16/2019	DW	PFUNDA		NG/L	U	1.86	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFOSA		NG/L	U	1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	8:2 FTS		NG/L	U	1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	4:2 FTS		NG/L	U	1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	6:2 FTS		NG/L	U	1.77	N
CORINNA LANDFILL	135594	1/16/2019	DW	PFOSA		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	8:2 FTS		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	4:2 FTS		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	6:2 FTS		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	N-EtFOSAA	0.399	NG/L	J	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	N-MeFOSAA		NG/L	U	1.83	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	135594	1/16/2019	DW	PFBS		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	PFBA		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	PFDS		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	PFDA		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	PFDOA		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	PFHPS		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	PFHPA		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	PFHXS		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	PFHXA		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	PFNS		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	PFNA		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	PFOS		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	PFOA		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	PFPEES		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	PFPEA		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	PFTEA		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	PFTRIA		NG/L	U	1.83	NA
CORINNA LANDFILL	135594	1/16/2019	DW	PFUNDA		NG/L	U	1.83	NA
CORINNA LANDFILL	41823	1/16/2019	DW	N-EtFOSAA		NG/L	U	1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	N-MeFOSAA		NG/L	U	1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFBS		NG/L	U	1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFBA	2.6	NG/L		1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFDS		NG/L	U	1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFDA		NG/L	U	1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFDOA		NG/L	U	1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFHPS		NG/L	U	1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFHPA	24.5	NG/L		1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFHXS		NG/L	U	1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFHXA	7.26	NG/L		1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFNS		NG/L	U	1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFNA	3.7	NG/L		1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFOS		NG/L	U	1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFOA	50.1	NG/L		1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFPEES		NG/L	U	1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFPEA	1.72	NG/L	J	1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFTEA		NG/L	U	1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFTRIA		NG/L	U	1.77	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFUNDA		NG/L	U	1.77	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	134739	1/16/2019	DW	PFOSA		NG/L	U	1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	8:2 FTS		NG/L	U	1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	4:2 FTS		NG/L	U	1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	6:2 FTS		NG/L	U	1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	N-EtFOSAA		NG/L	U	1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	N-MeFOSAA		NG/L	U	1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFBS	0.948	NG/L	J	1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFBA	7.59	NG/L		1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFDS		NG/L	U	1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFDA		NG/L	U	1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFDOA		NG/L	U	1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFHPS		NG/L	U	1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFHPA	55.3	NG/L		1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFHXS		NG/L	U	1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFHXA	24.3	NG/L		1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFNS		NG/L	U	1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFNA	17.6	NG/L		1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFOS		NG/L	U	1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFOA	98.5	NG/L		1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFPEP		NG/L	U	1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFPEA	9.19	NG/L		1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFTEA		NG/L	U	1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFTRIA		NG/L	U	1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFUNDA		NG/L	U	1.72	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFTRIA		NG/L	U	3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFUNDA		NG/L	U	3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFOSA		NG/L	U	3.7	NA
CORINNA LANDFILL	41805	1/16/2019	DW	PFOSA		NG/L	U	1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	8:2 FTS		NG/L	U	1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	4:2 FTS		NG/L	U	1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	6:2 FTS		NG/L	U	1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	N-EtFOSAA		NG/L	U	1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	N-MeFOSAA		NG/L	U	1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	PFBS	4.65	NG/L		1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	PFBA	5.01	NG/L		1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	PFDS		NG/L	U	1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	PFDA		NG/L	U	1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	PFDOA		NG/L	U	1.83	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41805	1/16/2019	DW	PFHPS		NG/L	U	1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	PFHPA	35.7	NG/L		1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	PFHXS	0.7	NG/L	J	1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	PFHXA	15.4	NG/L		1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	PFNS		NG/L	U	1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	PFNA	11.9	NG/L		1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	PFOS	3.51	NG/L		1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	PFOA	64.6	NG/L		1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	PFPEES		NG/L	U	1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	PFPEA	5.37	NG/L		1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	PFTEA		NG/L	U	1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	PFTRIA		NG/L	U	1.83	NA
CORINNA LANDFILL	41805	1/16/2019	DW	PFUNDA		NG/L	U	1.83	NA
CORINNA LANDFILL	41808	1/16/2019	DW	8:2 FTS		NG/L	U	1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	4:2 FTS		NG/L	U	1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	6:2 FTS		NG/L	U	1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	N-EtFOSAA		NG/L	U	1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	N-MeFOSAA		NG/L	U	1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFBS	6.02	NG/L		1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFBA	14.2	NG/L		1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFDS		NG/L	U	1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFDA		NG/L	U	1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFDOA		NG/L	U	1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFHPS		NG/L	U	1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFHPA	31.3	NG/L		1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFHXS	2.13	NG/L		1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFHXA	17.2	NG/L		1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFNS		NG/L	U	1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFNA	10	NG/L		1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFOS	15.6	NG/L		1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFOA	62.7	NG/L		1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFPEES	0.763	NG/L	J	1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFPEA	9.13	NG/L		1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFTEA		NG/L	U	1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFTRIA		NG/L	U	1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFUNDA		NG/L	U	1.74	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFOSA		NG/L	U	1.74	NA
CORINNA LANDFILL	134822	1/16/2019	DW	8:2 FTS		NG/L	U	1.8	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	134822	1/16/2019	DW	4:2 FTS		NG/L	U	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	6:2 FTS		NG/L	U	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	N-EtFOSAA		NG/L	U	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	N-MeFOSAA		NG/L	U	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFBS	1.27	NG/L	J	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFBA	0.367	NG/L	J	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFDS		NG/L	U	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFDA		NG/L	U	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFDOA		NG/L	U	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFHPS		NG/L	U	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFHPA		NG/L	U	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFHXS	0.86	NG/L	J	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFHXA		NG/L	U	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFNS		NG/L	U	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFNA		NG/L	U	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFOS	5.8	NG/L		1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFOA	1	NG/L	J	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFPEP		NG/L	U	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFPEA		NG/L	U	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFTEA		NG/L	U	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFTRIA		NG/L	U	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFUNDA		NG/L	U	1.8	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFOSA		NG/L	U	1.8	NA
CORINNA LANDFILL	134739	1/16/2019	DW	8:2 FTS		NG/L	U	3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	4:2 FTS		NG/L	U	3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	6:2 FTS		NG/L	U	3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	N-EtFOSAA		NG/L	U	3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	N-MeFOSAA		NG/L	U	3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFBS	0.911	NG/L	J	3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFBA	6.91	NG/L		3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFDS		NG/L	U	3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFDA		NG/L	U	3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFDOA		NG/L	U	3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFHPS		NG/L	U	3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFHPA	51.9	NG/L		3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFHXS		NG/L	U	3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFHXA	22	NG/L		3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFNS		NG/L	U	3.7	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	134739	1/16/2019	DW	PFNA	15.1	NG/L		3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFOS		NG/L	U	3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFOA	89.1	NG/L		3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFPEES		NG/L	U	3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFPEA	8.22	NG/L		3.7	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFTEA		NG/L	U	3.7	NA
CORINNA LANDFILL	41805	2/20/2019	DW	8:2 FTS		NG/L	U	1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	4:2 FTS		NG/L	U	1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	6:2 FTS		NG/L	U	1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	N-EtFOSAA		NG/L	U	1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	N-MeFOSAA		NG/L	U	1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFBS	4.44	NG/L		1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFBA	5.08	NG/L		1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFDS		NG/L	U	1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFDA		NG/L	U	1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFDOA		NG/L	U	1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFHPS		NG/L	U	1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFHPA	33.2	NG/L		1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFHXS		NG/L	U	1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFHXA	14.7	NG/L		1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFNS		NG/L	U	1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFNA	11.4	NG/L		1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFOSA		NG/L	U	1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFOS	1.98	NG/L		1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFOA	58.5	NG/L		1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFPEES		NG/L	U	1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFPEA	5.39	NG/L		1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFTEA		NG/L	U	1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFTRIA		NG/L	U	1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFUNDA		NG/L	U	1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	105	NG/L		1.77	N
CORINNA LANDFILL	41805	2/20/2019	DW	PFOA + PFOS	60.5	NG/L		1.77	N
CORINNA LANDFILL	41789	5/8/2018	GW	PFOA + PFOS	1010	NG/L		49.9	N
CORINNA LANDFILL	41790	5/8/2018	GW	PFOA + PFOS	612	NG/L		50.4	N
CORINNA LANDFILL	41796	5/8/2018	GW	PFOA + PFOS	1457	NG/L		51	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFOA + PFOS	701	NG/L		51.2	N
CORINNA LANDFILL	41805	1/16/2019	DW	PFOA + PFOS	68.11	NG/L		1.83	NA
CORINNA LANDFILL	41808	1/16/2019	DW	PFOA + PFOS	78.3	NG/L		1.74	NA



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CORINNA LANDFILL	41808	10/2/2018	DW	PFOA + PFOS	36.9	NG/L		8.25	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFOA + PFOS	52	NG/L		3.8	NA
CORINNA LANDFILL	134739	1/16/2019	DW	PFOA + PFOS	98.5	NG/L		1.72	NA
CORINNA LANDFILL	134739	10/2/2018	DW	PFOA + PFOS	49.5	NG/L		4.1	NA
CORINNA LANDFILL	134821	11/9/2018	DW	PFOA + PFOS		NG/L	U	4.67	NA
CORINNA LANDFILL	134822	1/16/2019	DW	PFOA + PFOS	6.8	NG/L	J	1.8	NA
CORINNA LANDFILL	134822	11/9/2018	DW	PFOA + PFOS	14.8	NG/L		4.55	NA
CORINNA LANDFILL	134823	11/9/2018	DW	PFOA + PFOS		NG/L	U	5.08	N
CORINNA LANDFILL	134824	11/15/2018	DW	PFOA + PFOS		NG/L	U	4.31	NA
CORINNA LANDFILL	135594	1/16/2019	DW	PFOA + PFOS		NG/L	U	1.83	NA
CORINNA LANDFILL	41785	10/2/2018	DW	PFOA + PFOS	55	NG/L		4	N
CORINNA LANDFILL	41785	8/16/2018	DW	PFOA + PFOS	93.7	NG/L		4.76	NA
CORINNA LANDFILL	41785	10/2/2018	DW	PFOA + PFOS	46.4	NG/L		4.1	N
CORINNA LANDFILL	41786	8/16/2018	DW	PFOA + PFOS		NG/L	U	4.39	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFOA + PFOS	82	NG/L		3.8	NA
CORINNA LANDFILL	41787	8/16/2018	DW	PFOA + PFOS	72.9	NG/L		4.39	NA
CORINNA LANDFILL	41787	10/2/2018	DW	PFOA + PFOS	72.6	NG/L		4.17	NA
CORINNA LANDFILL	41806	10/2/2018	DW	PFOA + PFOS		NG/L	U	4	N
CORINNA LANDFILL	41806	1/16/2019	DW	PFOA + PFOS	5.73	NG/L	J	1.86	N
CORINNA LANDFILL	41806	10/2/2018	DW	PFOA + PFOS	3.77	NG/L	J	4.07	N
CORINNA LANDFILL	41807	10/2/2018	DW	PFOA + PFOS	90	NG/L		4	NA
CORINNA LANDFILL	41807	10/2/2018	DW	PFOA + PFOS	80	NG/L		4.24	NA
CORINNA LANDFILL	41820	11/9/2018	DW	PFOA + PFOS		NG/L	U	4.46	NA
CORINNA LANDFILL	41821	11/9/2018	DW	PFOA + PFOS		NG/L	U	4.81	NA
CORINNA LANDFILL	41823	10/2/2018	DW	PFOA + PFOS	41	NG/L		3.8	N
CORINNA LANDFILL	41823	1/16/2019	DW	PFOA + PFOS	50.1	NG/L		1.77	N
CORINNA LANDFILL	41823	8/16/2018	DW	PFOA + PFOS	44.7	NG/L		4.31	N
CORINNA LANDFILL	41823	10/2/2018	DW	PFOA + PFOS	37.3	NG/L		4.03	N
CORINNA LANDFILL	41830	11/9/2018	DW	PFOA + PFOS		NG/L	U	4.59	NA
CORINNA LANDFILL	54308	10/2/2018	DW	PFOA + PFOS		NG/L	U	4	N
CORINNA LANDFILL	54308	10/2/2018	DW	PFOA + PFOS		NG/L	U	4.2	N
CORINNA LANDFILL	41807	5/22/2019	DW	8:2 FTS		NG/L	U	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	4:2 FTS		NG/L	U	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	6:2 FTS		NG/L	U	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	N-EtFOSAA		NG/L	U	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	N-MeFOSAA		NG/L	U	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	PFBS		NG/L	U	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	PFBA	5.57	NG/L		2.03	N



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CORINNA LANDFILL	41807	5/22/2019	DW	PFDS		NG/L	U	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	PFDA		NG/L	U	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	PFDOA		NG/L	U	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	PFHPS		NG/L	U	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	PFHPA	39.7	NG/L		2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	PFHXS		NG/L	U	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	PFHXA	13.3	NG/L		2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	PFNS		NG/L	U	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	PFNA	0.512	NG/L	J	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	PFOSA		NG/L	U	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	PFOS	1.22	NG/L	J	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	PFOA	59.7	NG/L		2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	PFPEES		NG/L	U	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	PFPEA	2.96	NG/L		2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	PFTEA		NG/L	U	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	PFTRIA		NG/L	U	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	PFUNDA		NG/L	U	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	PFOA + PFOS	60.9	NG/L	J	2.03	N
CORINNA LANDFILL	41807	5/22/2019	DW	8:2 FTS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	4:2 FTS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	6:2 FTS	1.33	NG/L	J	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	N-EtFOSAA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	N-MeFOSAA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	PFBS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	PFBA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	PFDS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	PFDA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	PFDOA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	PFHPS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	PFHPA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	PFHXS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	PFHXA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	PFNS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	PFNA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	PFOSA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	PFOS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	PFOA	0.232	NG/L	J	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	PFPEES		NG/L	U	1.84	T



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CORINNA LANDFILL	41807	5/22/2019	DW	PFPEA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	PFTEA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	PFTRIA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	PFUNDA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	5/22/2019	DW	PFOA + PFOS	0.232	NG/L	J	1.84	T
CORINNA LANDFILL	41787	5/22/2019	DW	8:2 FTS		NG/L	U	1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	4:2 FTS		NG/L	U	1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	6:2 FTS		NG/L	U	1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	N-EtFOSAA		NG/L	U	1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	N-MeFOSAA		NG/L	U	1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFBS	0.703	NG/L	J	1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFBA	15.9	NG/L		1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFDS		NG/L	U	1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFDA		NG/L	U	1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFDOA		NG/L	U	1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFHPS		NG/L	U	1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFHPA	56.1	NG/L		1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFHXS	0.376	NG/L	J	1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFHXA	33.1	NG/L		1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFNS		NG/L	U	1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFNA	6.94	NG/L		1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFOSA		NG/L	U	1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFOS		NG/L	U	1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFOA	78.2	NG/L		1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFPEA		NG/L	U	1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFTEA	12.9	NG/L		1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFTRIA		NG/L	U	1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFUNDA		NG/L	U	1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFOA + PFOS	78.2	NG/L		1.9	N
CORINNA LANDFILL	41787	5/22/2019	DW	8:2 FTS		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	4:2 FTS		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	6:2 FTS		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	N-EtFOSAA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	N-MeFOSAA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	PFBS		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	PFBA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	PFDS		NG/L	U	1.88	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41787	5/22/2019	DW	PFDA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	PFDOA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	PFHPS		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	PFHPA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	PFHXS		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	PFHXA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	PFNS		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	PFNA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	PFOSA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	PFOS		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	PFOA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	PFPEES		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	PFPEA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	PFTEA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	PFTRIA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	PFUNDA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	5/22/2019	DW	PFOA + PFOS		NG/L	U	1.88	T
CORINNA LANDFILL	134739	5/22/2019	DW	8:2 FTS		NG/L	U	1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	4:2 FTS		NG/L	U	1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	6:2 FTS		NG/L	U	1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	N-EtFOSAA		NG/L	U	1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	N-MeFOSAA		NG/L	U	1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	PFBS	1.22	NG/L	J	1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	PFBA	9.46	NG/L		1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	PFDS		NG/L	U	1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	PFDA		NG/L	U	1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	PFDOA		NG/L	U	1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	PFHPS		NG/L	U	1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	PFHPA	62.3	NG/L		1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	PFHXS		NG/L	U	1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	PFHXA	26.2	NG/L		1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	PFNS		NG/L	U	1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	PFNA	15.2	NG/L		1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	PFOSA		NG/L	U	1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	PFOS	1.32	NG/L	J	1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	PFOA	112	NG/L		1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	PFPEES		NG/L	U	1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	PFPEA	8.96	NG/L		1.98	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	134739	5/22/2019	DW	PFTEA		NG/L	U	1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	PFTRIA		NG/L	U	1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	PFUNDA		NG/L	U	1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	PFOA + PFOS	113	NG/L	J	1.98	N
CORINNA LANDFILL	134739	5/22/2019	DW	8:2 FTS		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	4:2 FTS		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	6:2 FTS		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	N-EtFOSAA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	N-MeFOSAA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFBS		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFBA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFDS		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFDA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFDOA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFHPS		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFHPA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFHXS		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFHXA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFNS		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFNA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFOSA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFOS		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFOA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFPEA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFPEA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFTEA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFTRIA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFUNDA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	5/22/2019	DW	PFOA + PFOS		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	8:2 FTS		NG/L	U	1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	4:2 FTS		NG/L	U	1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	6:2 FTS		NG/L	U	1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	N-EtFOSAA		NG/L	U	1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	N-MeFOSAA		NG/L	U	1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	PFBS	0.941	NG/L	J	1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	PFBA	1.21	NG/L	J	1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	PFDS		NG/L	U	1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	PFDA		NG/L	U	1.96	N



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CORINNA LANDFILL	41808	5/22/2019	DW	PFDOA		NG/L	U	1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	PFHPS		NG/L	U	1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	PFHPA	6.34	NG/L		1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	PFHXS	0.82	NG/L	J	1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	PFHXA	2.84	NG/L		1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	PFNS		NG/L	U	1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	PFNA	6.74	NG/L		1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	PFOSA		NG/L	U	1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	PFOS	12.5	NG/L		1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	PFOA	17.9	NG/L		1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	PFPEES		NG/L	U	1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	PFPEA	1.21	NG/L	J	1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	PFTEA		NG/L	U	1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	PFTRIA		NG/L	U	1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	PFUNDA		NG/L	U	1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	PFOA + PFOS	30.4	NG/L		1.96	N
CORINNA LANDFILL	41808	5/22/2019	DW	8:2 FTS		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	4:2 FTS		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	6:2 FTS		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	N-EtFOSAA		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	N-MeFOSAA		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	PFBS		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	PFBA		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	PFDS		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	PFDA		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	PFDOA		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	PFHPS		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	PFHPA		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	PFHXS		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	PFHXA		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	PFNS		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	PFNA		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	PFOSA		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	PFOS		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	PFOA		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	PFPEES		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	PFPEA		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	PFTEA		NG/L	U	1.89	T



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CORINNA LANDFILL	41808	5/22/2019	DW	PFTRIA		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	PFUNDA		NG/L	U	1.89	T
CORINNA LANDFILL	41808	5/22/2019	DW	PFOA + PFOS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	5/22/2019	DW	8:2 FTS		NG/L	U	1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	4:2 FTS		NG/L	U	1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	6:2 FTS		NG/L	U	1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	N-EtFOSAA		NG/L	U	1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	N-MeFOSAA		NG/L	U	1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFBS	0.699	NG/L	J	1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFBA	16.6	NG/L		1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFDS		NG/L	U	1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFDA		NG/L	U	1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFDOA		NG/L	U	1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFHPS		NG/L	U	1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFHPA	57	NG/L		1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFHXS	0.672	NG/L	J	1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFHXA	33.4	NG/L		1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFNS		NG/L	U	1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFNA	6.59	NG/L		1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFOSA		NG/L	U	1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFOS	0.934	NG/L	J	1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFOA	82.8	NG/L		1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFPEES		NG/L	U	1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFPEA	13.2	NG/L		1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFTEA		NG/L	U	1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFTRIA		NG/L	U	1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFUNDA		NG/L	U	1.95	N
CORINNA LANDFILL	41787	5/22/2019	DW	PFOA + PFOS	83.7	NG/L	J	1.95	N
CORINNA LANDFILL	134739	1/16/2019	DW	PFOA + PFOS		NG/L	U	3.7	NA
CORINNA LANDFILL	41785	10/2/2018	DW	PFOA + PFOS	47.2	NG/L		4.1	N
CORINNA LANDFILL	41797	5/8/2018	GW	PFOA + PFOS	627	NG/L		50.5	N
CORINNA LANDFILL	41805	6/12/2019	DW	8:2 FTS		NG/L	U	1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	4:2 FTS		NG/L	U	1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	6:2 FTS		NG/L	U	1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	N-EtFOSAA		NG/L	U	1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	N-MeFOSAA		NG/L	U	1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFBS	3.95	NG/L		1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFBA	9.23	NG/L		1.9	N



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CORINNA LANDFILL	41805	6/12/2019	DW	PFDS		NG/L	U	1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFDA		NG/L	U	1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFDOA		NG/L	U	1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFHPS		NG/L	U	1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFHPA	36.3	NG/L		1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFHXS		NG/L	U	1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFHXA	20.7	NG/L		1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFNS		NG/L	U	1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFNA	10.1	NG/L		1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFOSA		NG/L	U	1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFOS	1.98	NG/L		1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFOA	56.6	NG/L		1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFPEES		NG/L	U	1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFPEA	8.46	NG/L		1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFTEA		NG/L	U	1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFTRIA		NG/L	U	1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFUNDA		NG/L	U	1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	105	NG/L		1.9	N
CORINNA LANDFILL	41805	6/12/2019	DW	PFOA + PFOS	58.6	NG/L		1.9	N
CORINNA LANDFILL	41823	6/12/2019	DW	8:2 FTS		NG/L	U	1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	4:2 FTS		NG/L	U	1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	6:2 FTS		NG/L	U	1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	N-EtFOSAA		NG/L	U	1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	N-MeFOSAA		NG/L	U	1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFBS		NG/L	U	1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFBA	4.02	NG/L		1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFDS		NG/L	U	1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFDA		NG/L	U	1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFDOA		NG/L	U	1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFHPS		NG/L	U	1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFHPA	20.3	NG/L		1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFHXS		NG/L	U	1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFHXA	7.84	NG/L		1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFNS		NG/L	U	1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFNA	3.05	NG/L		1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFOSA		NG/L	U	1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFOS		NG/L	U	1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFOA	37.6	NG/L		1.84	N



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CORINNA LANDFILL	41823	6/12/2019	DW	PFPE5			U	1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFPEA	2.47	NG/L		1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFTEA		NG/L	U	1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFTRIA		NG/L	U	1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFUNDA		NG/L	U	1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	61	NG/L		1.84	N
CORINNA LANDFILL	41823	6/12/2019	DW	PFOA + PFOS	37.6	NG/L		1.84	N
CORINNA LANDFILL	41807	9/25/2019	DW	8:2 FTS		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	4:2 FTS		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	6:2 FTS		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	N-EtFOSAA		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	N-MeFOSAA		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFBS		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFBA		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFDS		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFDA		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFDOA		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFHPS		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFHPA		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFHXS		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFHXA	0.39	NG/L	J	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFNS		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFNA		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFOSA		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFOS		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFOA		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFPE5		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFPEA		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFTEA		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFTRIA		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFUNDA		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFOA + PFOS		NG/L	U	1.97	T
CORINNA LANDFILL	41807	9/25/2019	DW	8:2 FTS		NG/L	U	1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	4:2 FTS		NG/L	U	1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	6:2 FTS		NG/L	U	1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	N-EtFOSAA		NG/L	U	1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	N-MeFOSAA		NG/L	U	1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	PFBS	0.459	NG/L	J	1.77	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41807	9/25/2019	DW	PFBA	9.63	NG/L		1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	PFDS		NG/L	U	1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	PFDA		NG/L	U	1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	PFDOA		NG/L	U	1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	PFHPS		NG/L	U	1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	PFHPA	64.5	NG/L		1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	PFHXS		NG/L	U	1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	PFHXA	25.9	NG/L		1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	PFNS		NG/L	U	1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	PFNA	0.841	NG/L	J	1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	PFOSA		NG/L	U	1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	PFOS	1.37	NG/L	J	1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	PFOA	112	NG/L		1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	PFPEES		NG/L	U	1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	PFPEA	5.13	NG/L		1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	PFTEA		NG/L	U	1.77	N
CORINNA LANDFILL	134739	9/25/2019	DW	PFOA + PFOS	110	NG/L		1.87	N
CORINNA LANDFILL	41787	9/25/2019	DW	8:2 FTS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	4:2 FTS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	6:2 FTS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	N-EtFOSAA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	N-MeFOSAA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	PFBS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	PFBA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	PFDS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	PFDA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	PFDOA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	PFHPS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	PFHPA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	PFHXS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	PFHXA	1.5	NG/L	J	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	PFNS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	PFNA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	PFOSA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	PFOS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	PFOA		NG/L	U	1.92	T
CORINNA LANDFILL	41807	9/25/2019	DW	PFTRIA		NG/L	U	1.77	N
CORINNA LANDFILL	41807	9/25/2019	DW	PFUNDA		NG/L	U	1.77	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41807	9/25/2019	DW	PFOA + PFOS	113	NG/L	J	1.77	N
CORINNA LANDFILL	134739	9/25/2019	DW	8:2 FTS		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	4:2 FTS		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	6:2 FTS		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	N-EtFOSAA		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	N-MeFOSAA		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFBS		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFBA		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFDS		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFDA		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFDOA		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFHPS		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFHPA		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFHXS		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFHXA	0.362	NG/L	J	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFNS		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFNA		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFOSA		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFOS		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFOA		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFPEES		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFPEA		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFTEA		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFTRIA		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFUNDA		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	PFOA + PFOS		NG/L	U	1.86	T
CORINNA LANDFILL	134739	9/25/2019	DW	8:2 FTS		NG/L	U	1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	4:2 FTS		NG/L	U	1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	6:2 FTS		NG/L	U	1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	N-EtFOSAA		NG/L	U	1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	N-MeFOSAA		NG/L	U	1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	PFBS	0.813	NG/L	J	1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	PFBA	20	NG/L		1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	PFDS		NG/L	U	1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	PFDA		NG/L	U	1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	PFDOA		NG/L	U	1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	PFHPS		NG/L	U	1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	PFHPA	82.2	NG/L		1.87	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	134739	9/25/2019	DW	PFHXS		NG/L	U	1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	PFHXA	61.4	NG/L		1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	PFNS		NG/L	U	1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	PFNA	19.9	NG/L		1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	PFOSA		NG/L	U	1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	PFOS		NG/L	U	1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	PFOA	110	NG/L		1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	PFPEES		NG/L	U	1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	PFPEA	33	NG/L		1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	PFTEA		NG/L	U	1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	PFTRIA		NG/L	U	1.87	N
CORINNA LANDFILL	134739	9/25/2019	DW	PFUNDA		NG/L	U	1.87	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFPEES		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	PFPEA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	PFTEA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	PFTRIA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	PFUNDA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	PFOA + PFOS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	9/25/2019	DW	8:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	4:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	6:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	N-EtFOSAA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	N-MeFOSAA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFBS	0.676	NG/L	J	1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFBA	14.6	NG/L		1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFDS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFDA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFDOA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFHPS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFHPA	50.5	NG/L		1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFHXS	0.595	NG/L	J	1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFHXA	26.5	NG/L		1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFNS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFNA	5.43	NG/L		1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFOSA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFOS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFOA	83.6	NG/L		1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFPEES		NG/L	U	1.86	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41787	9/25/2019	DW	PFPEA	8.84	NG/L		1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFTEA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFTRIA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFUNDA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	9/25/2019	DW	PFOA + PFOS	83.6	NG/L		1.86	N
CORINNA LANDFILL	41808	10/24/2019	DW	8:2 FTS		NG/L	U	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	4:2 FTS		NG/L	U	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	6:2 FTS		NG/L	U	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	N-EtFOSAA		NG/L	U	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	N-MeFOSAA		NG/L	U	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFBS		NG/L	U	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFBA	1.09	NG/L	J	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFDS		NG/L	U	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFDA		NG/L	U	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFDOA		NG/L	U	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFHPS		NG/L	U	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFHPA	2.3	NG/L		1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFHXS		NG/L	U	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFHXA	1.78	NG/L	J	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFNS		NG/L	U	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFNA	0.406	NG/L	J	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFOSA		NG/L	U	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFOS	0.838	NG/L	J	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFOA	3.97	NG/L		1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFPEA		NG/L	U	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFPEA	0.872	NG/L	J	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFTEA		NG/L	U	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFTRIA		NG/L	U	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFUNDA		NG/L	U	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	PFOA + PFOS	4.81	NG/L	J	1.88	T
CORINNA LANDFILL	41808	10/24/2019	DW	8:2 FTS		NG/L	U	1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	4:2 FTS		NG/L	U	1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	6:2 FTS		NG/L	U	1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	N-EtFOSAA		NG/L	U	1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	N-MeFOSAA		NG/L	U	1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	PFBS	1.71	NG/L	J	1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	PFBA	3.08	NG/L		1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	PFDS		NG/L	U	1.89	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41808	10/24/2019	DW	PFDA		NG/L	U	1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	PFDOA		NG/L	U	1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	PFHPS		NG/L	U	1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	PFHPA	12.5	NG/L		1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	PFHXS	0.712	NG/L	J	1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	PFHXA	6.58	NG/L		1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	PFNS		NG/L	U	1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	PFNA	8.31	NG/L		1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	PFOSA		NG/L	U	1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	PFOS	14.4	NG/L		1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	PFOA	30.4	NG/L		1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	PFPEES		NG/L	U	1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	PFPEA	3.17	NG/L		1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	PFTEA		NG/L	U	1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	PFTRIA		NG/L	U	1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	PFUNDA		NG/L	U	1.89	N
CORINNA LANDFILL	41808	10/24/2019	DW	PFOA + PFOS	44.8	NG/L		1.89	N
CORINNA LANDFILL	41785	10/24/2019	DW	8:2 FTS		NG/L	U	1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	4:2 FTS		NG/L	U	1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	6:2 FTS		NG/L	U	1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	N-EtFOSAA		NG/L	U	1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	N-MeFOSAA		NG/L	U	1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	PFBS		NG/L	U	1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	PFBA	3.96	NG/L		1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	PFDS		NG/L	U	1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	PFDA		NG/L	U	1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	PFDOA		NG/L	U	1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	PFHPS		NG/L	U	1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	PFHPA	23	NG/L		1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	PFHXS		NG/L	U	1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	PFHXA	10.2	NG/L		1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	PFNS		NG/L	U	1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	PFNA	6.16	NG/L		1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	PFOSA		NG/L	U	1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	PFOS		NG/L	U	1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	PFOA	53.9	NG/L		1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	PFPEES		NG/L	U	1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	PFPEA	3.41	NG/L		1.82	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41785	10/24/2019	DW	PFTEA		NG/L	U	1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	PFTRIA		NG/L	U	1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	PFUNDA		NG/L	U	1.82	NA
CORINNA LANDFILL	41785	10/24/2019	DW	PFOA + PFOS	53.9	NG/L		1.82	NA
CORINNA LANDFILL	138747	10/24/2019	DW	8:2 FTS		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	4:2 FTS		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	6:2 FTS		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	N-EtFOSAA		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	N-MeFOSAA		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFBS		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFBA		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFDS		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFDA		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFDOA		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFHPS		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFHPA		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFHXS		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFHXA		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFNS		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFNA		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFOSA		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFOS		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFOA		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFPEES		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFPEA		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFTEA		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFTRIA		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFUNDA		NG/L	U	1.8	NA
CORINNA LANDFILL	138747	10/24/2019	DW	PFOA + PFOS		NG/L	U	1.8	NA
CORINNA LANDFILL	41807	1/22/2020	DW	PFOA + PFOS		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	8:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	4:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	6:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	N-EtFOSAA		NG/L	U	1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	N-MeFOSAA		NG/L	U	1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	PFBS	0.388	NG/L	J	1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	PFBA	6.66	NG/L		1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	PFDS		NG/L	U	1.86	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41807	1/22/2020	DW	PFDA		NG/L	U	1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	PFDOA		NG/L	U	1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	PFHPS		NG/L	U	1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	PFHPA	37.6	NG/L		1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	PFHXS		NG/L	U	1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	PFHXA	15.4	NG/L		1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	PFNS		NG/L	U	1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	PFNA	0.451	NG/L	J	1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	PFOSA		NG/L	U	1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	PFOS	0.552	NG/L	J	1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	PFOA	65.4	NG/L		1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	PFPEES		NG/L	U	1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	PFPEA	3.96	NG/L		1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	PFTEA		NG/L	U	1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	PFTRIA		NG/L	U	1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	PFUNDA		NG/L	U	1.86	N
CORINNA LANDFILL	41807	1/22/2020	DW	8:2 FTS		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	4:2 FTS		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	6:2 FTS		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	N-EtFOSAA		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	N-MeFOSAA		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	PFBS		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	PFBA		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	PFDS		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	PFDA		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	PFDOA		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	PFHPS		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	PFHPA		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	PFHXS		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	PFHXA	0.346	NG/L	J	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	PFNS		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	PFNA		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	PFOSA		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	PFOS		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	PFOA		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	PFPEES		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	PFPEA		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	PFTEA		NG/L	U	1.88	T



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CORINNA LANDFILL	41807	1/22/2020	DW	PFTRIA		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	PFUNDA		NG/L	U	1.88	T
CORINNA LANDFILL	41807	1/22/2020	DW	PFOA + PFOS	66	NG/L	J	1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	8:2 FTS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	4:2 FTS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	6:2 FTS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	N-EtFOSAA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	N-MeFOSAA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFBS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFBA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFDS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFDA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFDOA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFHPS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFHPA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFHXS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFHXA	0.347	NG/L	J	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFNS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFNA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFOSA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFOS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFOA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFPEES		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFPEA	0.453	NG/L	J	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFTEA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFTRIA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFUNDA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	PFOA + PFOS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	1/22/2020	DW	8:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	4:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	6:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	N-EtFOSAA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	N-MeFOSAA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	PFBS	0.332	NG/L	J	1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	PFBA	6.87	NG/L		1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	PFDS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	PFDA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	PFDOA		NG/L	U	1.86	N



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CORINNA LANDFILL	41787	1/22/2020	DW	PFHPS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	PFHPA	31	NG/L		1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	PFHXS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	PFHXA	14.4	NG/L		1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	PFNS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	PFNA	5.39	NG/L		1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	PFOSA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	PFOS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	PFOA	62.1	NG/L		1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	PFPEP		NG/L	U	1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	PFPEA	5.42	NG/L		1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	PFTEA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	PFTRIA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	PFUNDA		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFDOA		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFHPS		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFHPA	37.7	NG/L		1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFHXS	1.29	NG/L	J	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFHXA	19.2	NG/L		1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFNS		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFNA	22.7	NG/L		1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFOSA		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFOS	12	NG/L		1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFOA	89.3	NG/L		1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFPEP	0.234	NG/L	J	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFPEA	10.2	NG/L		1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFTEA		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFTRIA		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFUNDA		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFDS		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFDA		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFDOA		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFHPS		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFHPA	38.8	NG/L		1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFHXS	0.978	NG/L	J	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFHXA	18.7	NG/L		1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFNS		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFNA	22.6	NG/L		1.86	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41808	1/22/2020	DW	PFOSA		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFOS	12.6	NG/L		1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFOA	86.7	NG/L		1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFPEP	0.23	NG/L	J	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFPEA	10.2	NG/L		1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFTEA		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFTRIA		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFUNDA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	1/22/2020	DW	PFOA + PFOS	62.1	NG/L		1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	8:2 FTS		NG/L	U	1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	4:2 FTS		NG/L	U	1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	6:2 FTS		NG/L	U	1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	N-EtFOSAA		NG/L	U	1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	N-MeFOSAA		NG/L	U	1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFBS	0.317	NG/L	J	1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFBA	2.24	NG/L		1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFDS		NG/L	U	1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFDA		NG/L	U	1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFDOA		NG/L	U	1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFHPS		NG/L	U	1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFHPA	6.59	NG/L		1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFHXS		NG/L	U	1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFHXA	4.47	NG/L		1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFNS		NG/L	U	1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFNA	1.07	NG/L	J	1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFOSA		NG/L	U	1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFOS		NG/L	U	1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFOA	11.4	NG/L		1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFPEP		NG/L	U	1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFPEA	3.09	NG/L		1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFTEA		NG/L	U	1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFTRIA		NG/L	U	1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFUNDA		NG/L	U	1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	PFOA + PFOS	11.4	NG/L		1.86	T
CORINNA LANDFILL	41808	1/22/2020	DW	8:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	4:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	6:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	N-EtFOSAA		NG/L	U	1.86	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41808	1/22/2020	DW	N-MeFOSAA		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFBS	2.75	NG/L		1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFBA	7.68	NG/L		1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFDS		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFDA		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFOA + PFOS	101	NG/L		1.86	N
CORINNA LANDFILL	41785	1/22/2020	DW	8:2 FTS		NG/L	U	1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	4:2 FTS		NG/L	U	1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	6:2 FTS		NG/L	U	1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	N-EtFOSAA		NG/L	U	1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	N-MeFOSAA		NG/L	U	1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFBS		NG/L	U	1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFBA	1.93	NG/L		1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFDS		NG/L	U	1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFDA		NG/L	U	1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFDOA		NG/L	U	1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFHPS		NG/L	U	1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFHPA	13	NG/L		1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFHXS		NG/L	U	1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFHXA	5.7	NG/L		1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFNS		NG/L	U	1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFNA	3.21	NG/L		1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFOSA		NG/L	U	1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFOS		NG/L	U	1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFOA	27.2	NG/L		1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFPEES		NG/L	U	1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFPEA	2.15	NG/L		1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFTEA		NG/L	U	1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFTRIA		NG/L	U	1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFUNDA		NG/L	U	1.85	NA
CORINNA LANDFILL	41785	1/22/2020	DW	PFOA + PFOS	27.2	NG/L		1.85	NA
CORINNA LANDFILL	134739	1/22/2020	DW	8:2 FTS		NG/L	U	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	4:2 FTS		NG/L	U	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	6:2 FTS		NG/L	U	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	N-EtFOSAA		NG/L	U	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	N-MeFOSAA		NG/L	U	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	PFBS		NG/L	U	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	PFBA	0.559	NG/L	J	1.84	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	134739	1/22/2020	DW	PFDS		NG/L	U	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	PFDA		NG/L	U	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	PFDOA		NG/L	U	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	PFHPS		NG/L	U	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	PFHPA	0.393	NG/L	J	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	PFHXS		NG/L	U	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	PFHXA	0.673	NG/L	J	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	PFNS		NG/L	U	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	PFNA		NG/L	U	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	PFOSA		NG/L	U	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	PFOS		NG/L	U	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	PFOA	0.478	NG/L	J	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	PFPEES		NG/L	U	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	PFPEA	0.838	NG/L	J	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	PFTEA		NG/L	U	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	PFTRIA		NG/L	U	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	PFUNDA		NG/L	U	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	PFOA + PFOS	0.478	NG/L	J	1.84	T
CORINNA LANDFILL	134739	1/22/2020	DW	8:2 FTS		NG/L	U	1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	4:2 FTS		NG/L	U	1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	6:2 FTS		NG/L	U	1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	N-EtFOSAA		NG/L	U	1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	N-MeFOSAA		NG/L	U	1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	PFBS	0.846	NG/L	J	1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	PFBA	9.97	NG/L		1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	PFDS		NG/L	U	1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	PFDA		NG/L	U	1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	PFDOA		NG/L	U	1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	PFHPS		NG/L	U	1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	PFHPA	55.5	NG/L		1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	PFHXS		NG/L	U	1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	PFHXA	26.8	NG/L		1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	PFNS		NG/L	U	1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	PFNA	19.7	NG/L		1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	PFOSA		NG/L	U	1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	PFOS	0.706	NG/L	J	1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	PFOA	104	NG/L		1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	PFPEES		NG/L	U	1.84	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	134739	1/22/2020	DW	PFPEA	12.5	NG/L		1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	PFTEA		NG/L	U	1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	PFTRIA		NG/L	U	1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	PFUNDA		NG/L	U	1.84	N
CORINNA LANDFILL	134739	1/22/2020	DW	PFOA + PFOS	105	NG/L	J	1.84	N
CORINNA LANDFILL	41808	1/22/2020	DW	8:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	4:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	6:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	N-EtFOSAA		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	N-MeFOSAA		NG/L	U	1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFBS	2.8	NG/L		1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFBA	7.51	NG/L		1.86	N
CORINNA LANDFILL	41808	1/22/2020	DW	PFOA + PFOS	99.3	NG/L		1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFTRIA		NG/L	U	1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFUNDA		NG/L	U	1.86	N
CORINNA LANDFILL	41808	4/2/2020	DW	8:2 FTS	3	NG/L	U	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	4:2 FTS	3	NG/L	U	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	6:2 FTS	3	NG/L	U	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	N-EtFOSAA	44	NG/L	U	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	N-MeFOSAA	44	NG/L	U	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFBS	44	NG/L	U	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFBA	44	NG/L	U	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFDS	44	NG/L	U	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFDA	44	NG/L	U	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFDOA	44	NG/L	U	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFHPS	44	NG/L	U	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFHPA	44	NG/L	U	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFHXS	44	NG/L	U	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFHXA	0.388	NG/L	J	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFNS	0.388	NG/L	U	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFNA	0.388	NG/L	U	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFOSA	0.388	NG/L	U	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFOS	32.8	NG/L		2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFOA	0.31	NG/L	J	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFPEA	0.31	NG/L	U	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFPEA	0.463	NG/L	J	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFTEA	0.463	NG/L	U	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFTRIA	0.463	NG/L	U	2.07	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41808	4/2/2020	DW	PFUNDA	0.463	NG/L	U	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFOA + PFOS	33.1	NG/L	J	2.07	T
CORINNA LANDFILL	41808	4/2/2020	DW	8:2 FTS	33.1	NG/L	U	1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	4:2 FTS	33.1	NG/L	U	1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	6:2 FTS	33.1	NG/L	U	1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	N-EtFOSAA	40	NG/L	U	1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	N-MeFOSAA	40	NG/L	U	1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFBS	0.568	NG/L	J	1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFBA	2.41	NG/L		1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFDS	2.41	NG/L	U	1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFDA	2.41	NG/L	U	1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFDOA	2.41	NG/L	U	1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFHPS	2.41	NG/L	U	1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFHPA	5.81	NG/L		1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFHXS	5.81	NG/L	U	1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFHXA	3.78	NG/L		1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFNS	3.78	NG/L	U	1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFNA	2.19	NG/L		1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFOSA	2.19	NG/L	U	1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFOS	1.68	NG/L	J	1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFOA	11.6	NG/L		1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFPEES	11.6	NG/L	U	1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFPEA	2.46	NG/L		1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFTEA	2.46	NG/L	U	1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFTRIA	2.46	NG/L	U	1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFUNDA	2.46	NG/L	U	1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	PFOA + PFOS	13.3	NG/L	J	1.88	T
CORINNA LANDFILL	41808	4/2/2020	DW	8:2 FTS	13.3	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	4:2 FTS	13.3	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	6:2 FTS	13.3	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	N-EtFOSAA	42	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	N-MeFOSAA	42	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFBS	1.77	NG/L	J	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFBA	4.1	NG/L		1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFDS	4.1	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFDA	4.1	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFDOA	4.1	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFHPS	4.1	NG/L	U	1.92	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41808	4/2/2020	DW	PFHPA	13.9	NG/L		1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFHXS	0.95	NG/L	J	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFHXA	7.78	NG/L		1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFNS	7.78	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFNA	11.4	NG/L		1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFOSA	11.4	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFOS	12.5	NG/L		1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFOA	34.9	NG/L		1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFPEES	34.9	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFPEA	4.36	NG/L		1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFTEA	4.36	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFTRIA	4.36	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFUNDA	4.36	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFOA + PFOS	47.4	NG/L		1.92	N
CORINNA LANDFILL	134739	4/2/2020	DW	8:2 FTS		NG/L	U	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	4:2 FTS		NG/L	U	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	6:2 FTS		NG/L	U	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	N-EtFOSAA		NG/L	U	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	N-MeFOSAA		NG/L	U	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	PFBS		NG/L	U	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	PFBA	0.869	NG/L	J	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	PFDS		NG/L	U	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	PFDA		NG/L	U	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	PFDOA		NG/L	U	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	PFHPS		NG/L	U	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	PFHPA	1.26	NG/L	J	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	PFHXS		NG/L	U	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	PFHXA	1.38	NG/L	J	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	PFNS		NG/L	U	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	PFNA		NG/L	U	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	PFOSA		NG/L	U	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	PFOS		NG/L	U	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	PFOA	1.49	NG/L	J	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	PFPEES		NG/L	U	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	PFPEA	1.13	NG/L	J	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	PFTEA		NG/L	U	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	PFTRIA		NG/L	U	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	PFUNDA		NG/L	U	1.87	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	134739	4/2/2020	DW	PFOA + PFOS	1.49	NG/L	J	1.87	T
CORINNA LANDFILL	134739	4/2/2020	DW	8:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	4:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	6:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	N-EtFOSAA		NG/L	U	1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	N-MeFOSAA		NG/L	U	1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFBS	0.623	NG/L	J	1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFBA	8.24	NG/L		1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFDS		NG/L	U	1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFDA		NG/L	U	1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFDOA		NG/L	U	1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFHPS		NG/L	U	1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFHPA	58	NG/L		1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFHXS		NG/L	U	1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFHXA	26.3	NG/L		1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFNS		NG/L	U	1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFNA	25	NG/L		1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFOSA		NG/L	U	1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFOS	1.12	NG/L	J	1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFOA	111	NG/L		1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFPEES		NG/L	U	1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFPEA	11.9	NG/L		1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFTEA		NG/L	U	1.86	N
CORINNA LANDFILL	134739	4/2/2020	DW	PFOA + PFOS	112	NG/L	J	1.86	N
CORINNA LANDFILL	41807	4/2/2020	DW	8:2 FTS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	4:2 FTS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	6:2 FTS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	N-EtFOSAA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	N-MeFOSAA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	PFBS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	PFBA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	PFDS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	PFDA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	PFDOA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	PFHPS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	PFHPA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	PFHXS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	PFHXA	0.354	NG/L	J	1.84	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41807	4/2/2020	DW	PFNS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	PFNA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	PFOSA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	PFOS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	PFOA	0.229	NG/L	J	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	PFPEP		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	PFPEA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	PFTEA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	PFTRIA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	PFUNDA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	PFOA + PFOS	0.229	NG/L	J	1.84	T
CORINNA LANDFILL	41807	4/2/2020	DW	8:2 FTS		NG/L	U	1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	4:2 FTS		NG/L	U	1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	6:2 FTS		NG/L	U	1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	N-EtFOSAA		NG/L	U	1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	N-MeFOSAA		NG/L	U	1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFBS	0.397	NG/L	J	1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFBA	7.36	NG/L		1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFDS		NG/L	U	1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFDA		NG/L	U	1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFDOA		NG/L	U	1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFHPS		NG/L	U	1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFHPA	39.9	NG/L		1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFHXS		NG/L	U	1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFHXA	17	NG/L		1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFNS		NG/L	U	1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFNA	0.685	NG/L	J	1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFOSA		NG/L	U	1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFOS	0.693	NG/L	J	1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFOA	72.8	NG/L		1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFPEP		NG/L	U	1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFPEA	4.37	NG/L		1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFTEA		NG/L	U	1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFTRIA		NG/L	U	1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFUNDA		NG/L	U	1.87	N
CORINNA LANDFILL	41807	4/2/2020	DW	PFOA + PFOS	73.5	NG/L	J	1.87	N
CORINNA LANDFILL	41808	4/2/2020	DW	8:2 FTS	47.4	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	4:2 FTS	47.4	NG/L	U	1.92	N



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CORINNA LANDFILL	41808	4/2/2020	DW	6:2 FTS	47.4	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	N-EtFOSAA	48	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	N-MeFOSAA	48	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFBS	1.81	NG/L	J	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFBA	4.26	NG/L		1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFDS	4.26	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFDA	4.26	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFDOA	4.26	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFHPS	4.26	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFHPA	14.3	NG/L		1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFHXS	0.935	NG/L	J	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFHXA	7.98	NG/L		1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFNS	7.98	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFNA	12.2	NG/L		1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFOSA	12.2	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFOS	13.9	NG/L		1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFOA	35.3	NG/L		1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFPEP	0.288	NG/L	J	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFPEA	4.49	NG/L		1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFTEA	4.49	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFTRIA	4.49	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFUNDA	4.49	NG/L	U	1.92	N
CORINNA LANDFILL	41808	4/2/2020	DW	PFOA + PFOS	49.2	NG/L		1.92	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFHPA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFHXS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFHXA	0.321	NG/L	J	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFNS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFNA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFOSA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFOS	2.52	NG/L		1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFOA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFPEP		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFPEA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFTEA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFTRIA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFUNDA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	8:2 FTS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	4:2 FTS		NG/L	U	1.89	T



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CORINNA LANDFILL	41787	4/24/2020	DW	6:2 FTS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	N-EtFOSAA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	N-MeFOSAA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFBS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFBA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFDS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFDA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFDOA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFHPS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFOA + PFOS	2.52	NG/L		1.89	T
CORINNA LANDFILL	41787	4/24/2020	DW	8:2 FTS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	4:2 FTS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	6:2 FTS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	N-EtFOSAA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	N-MeFOSAA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFBS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFBA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFDS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFDA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFDOA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFHPS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFHPA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFHXS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFHXA	0.345	NG/L	J	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFNS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFNA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFOSA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFOS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFOA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFPEP		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFPEA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFTEA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFTRIA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFUNDA		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	PFOA + PFOS		NG/L	U	1.92	T
CORINNA LANDFILL	41787	4/24/2020	DW	8:2 FTS		NG/L	U	1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	4:2 FTS		NG/L	U	1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	6:2 FTS		NG/L	U	1.89	N



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CORINNA LANDFILL	41787	4/24/2020	DW	N-EtFOSAA		NG/L	U	1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	N-MeFOSAA		NG/L	U	1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFBS	0.279	NG/L	J	1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFBA	7.02	NG/L		1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFDS		NG/L	U	1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFDA		NG/L	U	1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFDOA		NG/L	U	1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFHPS		NG/L	U	1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFHPA	34.4	NG/L		1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFHXS	1.19	NG/L	J	1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFHXA	18	NG/L		1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFNS		NG/L	U	1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFNA	5.72	NG/L		1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFOSA		NG/L	U	1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFOS		NG/L	U	1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFOA	69.1	NG/L		1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFPEES		NG/L	U	1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFPEA	6.15	NG/L		1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFTEA		NG/L	U	1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFTRIA		NG/L	U	1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFUNDA		NG/L	U	1.89	N
CORINNA LANDFILL	41787	4/24/2020	DW	PFOA + PFOS	69.1	NG/L		1.89	N
CORINNA LANDFILL	41805	4/24/2020	DW	8:2 FTS		NG/L	U	1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	4:2 FTS		NG/L	U	1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	6:2 FTS		NG/L	U	1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	N-EtFOSAA	71	NG/L	U	1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	N-MeFOSAA	71	NG/L	U	1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	PFBS	3.31	NG/L		1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	PFBA	5.72	NG/L		1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	PFDS	5.72	NG/L	U	1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	PFDA	5.72	NG/L	U	1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	PFDOA	5.72	NG/L	U	1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	PFHPS	5.72	NG/L	U	1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	PFHPA	24	NG/L		1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	PFHXS	24	NG/L	U	1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	PFHXA	12.9	NG/L		1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	PFNS	12.9	NG/L	U	1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	PFNA	9.38	NG/L		1.88	NA



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CORINNA LANDFILL	41805	4/24/2020	DW	PFOSA	9.38	NG/L	U	1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	PFOS	1.8	NG/L	J	1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	PFOA	45.2	NG/L		1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	PFPEES	45.2	NG/L	U	1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	PFPEA	6.33	NG/L		1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	PFTEA	6.33	NG/L	U	1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	PFTRIA	6.33	NG/L	U	1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	PFUNDA	6.33	NG/L	U	1.88	NA
CORINNA LANDFILL	41805	4/24/2020	DW	PFOA + PFOS	47	NG/L	J	1.88	NA
CORINNA LANDFILL	41808	7/21/2020	DW	11CL-PF3OUDS		NG/L	U	2.1	T
CORINNA LANDFILL	41808	7/21/2020	DW	HFPO-DA		NG/L	U	4.2	T
CORINNA LANDFILL	41808	7/21/2020	DW	ADONA		NG/L	U	2.1	T
CORINNA LANDFILL	41808	7/21/2020	DW	9CL-PF3ONS		NG/L	U	2.1	T
CORINNA LANDFILL	41808	7/21/2020	DW	N-EtFOSAA		NG/L	U	2.1	T
CORINNA LANDFILL	41808	7/21/2020	DW	N-MeFOSAA		NG/L	U	2.1	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFBS		NG/L	U	2.1	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFDA		NG/L	U	2.1	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFDOA		NG/L	U	2.1	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFHPA		NG/L	U	2.1	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFHXS		NG/L	U	2.1	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFHXA		NG/L	U	2.1	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFNA		NG/L	U	2.1	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFOS	79.7	NG/L		2.1	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFOA	1.22	NG/L	J	2.1	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFTEA		NG/L	U	2.1	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFTRIA		NG/L	U	2.1	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFUNDA		NG/L	U	2.1	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	80.9	NG/L	J	2.1	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFOA + PFOS	80.9	NG/L	J	2.1	T
CORINNA LANDFILL	41808	7/21/2020	DW	11CL-PF3OUDS		NG/L	U	1.9	T
CORINNA LANDFILL	41808	7/21/2020	DW	HFPO-DA		NG/L	U	3.8	T
CORINNA LANDFILL	41808	7/21/2020	DW	ADONA		NG/L	U	1.9	T
CORINNA LANDFILL	41808	7/21/2020	DW	9CL-PF3ONS		NG/L	U	1.9	T
CORINNA LANDFILL	41785	7/21/2020	DW	9CL-PF3ONS		NG/L	U	1.82	N
CORINNA LANDFILL	41785	7/21/2020	DW	N-EtFOSAA		NG/L	U	1.82	N
CORINNA LANDFILL	41785	7/21/2020	DW	N-MeFOSAA		NG/L	U	1.82	N
CORINNA LANDFILL	41785	7/21/2020	DW	PFBS	0.327	NG/L	J	1.82	N
CORINNA LANDFILL	41785	7/21/2020	DW	PFDA		NG/L	U	1.82	N



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CORINNA LANDFILL	41785	7/21/2020	DW	PFDOA		NG/L	U	1.82	N
CORINNA LANDFILL	41785	7/21/2020	DW	PFHPA	37.6	NG/L		1.82	N
CORINNA LANDFILL	41785	7/21/2020	DW	PFHXS		NG/L	U	1.82	N
CORINNA LANDFILL	41785	7/21/2020	DW	PFHXA	15.4	NG/L		1.82	N
CORINNA LANDFILL	41785	7/21/2020	DW	PFNA	17.7	NG/L		1.82	N
CORINNA LANDFILL	41785	7/21/2020	DW	PFOS	0.691	NG/L	J	1.82	N
CORINNA LANDFILL	41785	7/21/2020	DW	PFOA	90.4	NG/L		1.82	N
CORINNA LANDFILL	41785	7/21/2020	DW	PFTEA		NG/L	U	1.82	N
CORINNA LANDFILL	41785	7/21/2020	DW	PFTRIA		NG/L	U	1.82	N
CORINNA LANDFILL	41785	7/21/2020	DW	PFUNDA		NG/L	U	1.82	N
CORINNA LANDFILL	41808	7/21/2020	DW	N-EtFOSAA		NG/L	U	1.9	T
CORINNA LANDFILL	41808	7/21/2020	DW	N-MeFOSAA		NG/L	U	1.9	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFBS	0.57	NG/L	J	1.9	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFDA		NG/L	U	1.9	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFDOA		NG/L	U	1.9	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFHPA	14.6	NG/L		1.9	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFHXS		NG/L	U	1.9	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFHXA	11.4	NG/L		1.9	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFNA	9.58	NG/L		1.9	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFOS	1.18	NG/L	J	1.9	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFOA	32.5	NG/L		1.9	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFTEA		NG/L	U	1.9	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFTRIA		NG/L	U	1.9	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFUNDA		NG/L	U	1.9	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	57.9	NG/L	J	1.9	T
CORINNA LANDFILL	41808	7/21/2020	DW	PFOA + PFOS	33.7	NG/L	J	1.9	T
CORINNA LANDFILL	41808	7/21/2020	DW	11CL-PF3OUDS		NG/L	U	1.93	N
CORINNA LANDFILL	41808	7/21/2020	DW	HFPO-DA		NG/L	U	3.86	N
CORINNA LANDFILL	41808	7/21/2020	DW	ADONA		NG/L	U	1.93	N
CORINNA LANDFILL	41808	7/21/2020	DW	9CL-PF3ONS		NG/L	U	1.93	N
CORINNA LANDFILL	41808	7/21/2020	DW	N-EtFOSAA		NG/L	U	1.93	N
CORINNA LANDFILL	41808	7/21/2020	DW	N-MeFOSAA		NG/L	U	1.93	N
CORINNA LANDFILL	41808	7/21/2020	DW	PFBS	3.17	NG/L		1.93	N
CORINNA LANDFILL	41808	7/21/2020	DW	PFDA	1.54	NG/L	J	1.93	N
CORINNA LANDFILL	41808	7/21/2020	DW	PFDOA		NG/L	U	1.93	N
CORINNA LANDFILL	41808	7/21/2020	DW	PFHPA	52.7	NG/L		1.93	N
CORINNA LANDFILL	41808	7/21/2020	DW	PFHXS	1.24	NG/L	J	1.93	N
CORINNA LANDFILL	41808	7/21/2020	DW	PFHXA	35.9	NG/L		1.93	N



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CORINNA LANDFILL	41808	7/21/2020	DW	PFNA	117	NG/L		1.93	N
CORINNA LANDFILL	41808	7/21/2020	DW	PFOS	9.88	NG/L		1.93	N
CORINNA LANDFILL	41808	7/21/2020	DW	PFOA	167	NG/L		1.93	N
CORINNA LANDFILL	41808	7/21/2020	DW	PFTEA		NG/L	U	1.93	N
CORINNA LANDFILL	41808	7/21/2020	DW	PFTRIA		NG/L	U	1.93	N
CORINNA LANDFILL	41808	7/21/2020	DW	PFUNDA		NG/L	U	1.93	N
CORINNA LANDFILL	41808	7/21/2020	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS	348	NG/L	J	1.93	N
CORINNA LANDFILL	41808	7/21/2020	DW	PFOA + PFOS	177	NG/L		1.93	N
CORINNA LANDFILL	41805	7/21/2020	DW	11CL-PF3OUDS		NG/L	U	1.83	N
CORINNA LANDFILL	41805	7/21/2020	DW	HFPO-DA		NG/L	U	3.66	N
CORINNA LANDFILL	41805	7/21/2020	DW	ADONA		NG/L	U	1.83	N
CORINNA LANDFILL	41805	7/21/2020	DW	9CL-PF3ONS		NG/L	U	1.83	N
CORINNA LANDFILL	41805	7/21/2020	DW	N-EtFOSAA		NG/L	U	1.83	N
CORINNA LANDFILL	41805	7/21/2020	DW	N-MeFOSAA		NG/L	U	1.83	N
CORINNA LANDFILL	41805	7/21/2020	DW	PFBS	4.76	NG/L		1.83	N
CORINNA LANDFILL	41805	7/21/2020	DW	PFDA		NG/L	U	1.83	N
CORINNA LANDFILL	41805	7/21/2020	DW	PFDOA		NG/L	U	1.83	N
CORINNA LANDFILL	41805	7/21/2020	DW	PFHPA	22.2	NG/L		1.83	N
CORINNA LANDFILL	41805	7/21/2020	DW	PFHXS		NG/L	U	1.83	N
CORINNA LANDFILL	41805	7/21/2020	DW	PFHXA	11.6	NG/L		1.83	N
CORINNA LANDFILL	41805	7/21/2020	DW	PFNA	10.1	NG/L		1.83	N
CORINNA LANDFILL	41805	7/21/2020	DW	PFOS	1.65	NG/L	J	1.83	N
CORINNA LANDFILL	41805	7/21/2020	DW	PFOA	45.6	NG/L		1.83	N
CORINNA LANDFILL	41805	7/21/2020	DW	PFTEA		NG/L	U	1.83	N
CORINNA LANDFILL	41805	7/21/2020	DW	PFTRIA		NG/L	U	1.83	N
CORINNA LANDFILL	41805	7/21/2020	DW	PFUNDA		NG/L	U	1.83	N
CORINNA LANDFILL	41805	7/21/2020	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS	79.6	NG/L	J	1.83	N
CORINNA LANDFILL	41805	7/21/2020	DW	PFOA + PFOS	47.3	NG/L	J	1.83	N
CORINNA LANDFILL	134739	7/21/2020	DW	11CL-PF3OUDS		NG/L	U	1.89	T
CORINNA LANDFILL	134739	7/21/2020	DW	HFPO-DA		NG/L	U	3.77	T
CORINNA LANDFILL	134739	7/21/2020	DW	ADONA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	7/21/2020	DW	9CL-PF3ONS		NG/L	U	1.89	T
CORINNA LANDFILL	134739	7/21/2020	DW	N-EtFOSAA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	7/21/2020	DW	N-MeFOSAA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	7/21/2020	DW	PFBS		NG/L	U	1.89	T
CORINNA LANDFILL	134739	7/21/2020	DW	PFDA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	7/21/2020	DW	PFDOA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	7/21/2020	DW	PFHPA	4.15	NG/L		1.89	T



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CORINNA LANDFILL	134739	7/21/2020	DW	PFHXS		NG/L	U	1.89	T
CORINNA LANDFILL	134739	7/21/2020	DW	PFHXA	4.45	NG/L		1.89	T
CORINNA LANDFILL	134739	7/21/2020	DW	PFNA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	7/21/2020	DW	PFOS		NG/L	U	1.89	T
CORINNA LANDFILL	134739	7/21/2020	DW	PFOA	4.42	NG/L		1.89	T
CORINNA LANDFILL	134739	7/21/2020	DW	PFTEA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	7/21/2020	DW	PFTRIA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	7/21/2020	DW	PFUNDA		NG/L	U	1.89	T
CORINNA LANDFILL	134739	7/21/2020	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS	8.57	NG/L		1.89	T
CORINNA LANDFILL	134739	7/21/2020	DW	PFOA + PFOS	4.42	NG/L		1.89	T
CORINNA LANDFILL	134739	7/21/2020	DW	11CL-PF3OUDS		NG/L	U	1.9	N
CORINNA LANDFILL	134739	7/21/2020	DW	HFPO-DA		NG/L	U	3.8	N
CORINNA LANDFILL	134739	7/21/2020	DW	ADONA		NG/L	U	1.9	N
CORINNA LANDFILL	134739	7/21/2020	DW	9CL-PF3ONS		NG/L	U	1.9	N
CORINNA LANDFILL	134739	7/21/2020	DW	N-EtFOSAA		NG/L	U	1.9	N
CORINNA LANDFILL	134739	7/21/2020	DW	N-MeFOSAA		NG/L	U	1.9	N
CORINNA LANDFILL	134739	7/21/2020	DW	PFBS	0.684	NG/L	J	1.9	N
CORINNA LANDFILL	134739	7/21/2020	DW	PFDA		NG/L	U	1.9	N
CORINNA LANDFILL	134739	7/21/2020	DW	PFDOA		NG/L	U	1.9	N
CORINNA LANDFILL	134739	7/21/2020	DW	PFHPA	33	NG/L		1.9	N
CORINNA LANDFILL	134739	7/21/2020	DW	PFHXS		NG/L	U	1.9	N
CORINNA LANDFILL	134739	7/21/2020	DW	PFHXA	20.4	NG/L		1.9	N
CORINNA LANDFILL	134739	7/21/2020	DW	PFNA	14.2	NG/L		1.9	N
CORINNA LANDFILL	134739	7/21/2020	DW	PFOS	0.798	NG/L	J	1.9	N
CORINNA LANDFILL	134739	7/21/2020	DW	PFOA	67.9	NG/L		1.9	N
CORINNA LANDFILL	134739	7/21/2020	DW	PFTEA		NG/L	U	1.9	N
CORINNA LANDFILL	134739	7/21/2020	DW	PFTRIA		NG/L	U	1.9	N
CORINNA LANDFILL	134739	7/21/2020	DW	PFUNDA		NG/L	U	1.9	N
CORINNA LANDFILL	134739	7/21/2020	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS	116	NG/L	J	1.9	N
CORINNA LANDFILL	134739	7/21/2020	DW	PFOA + PFOS	68.7	NG/L	J	1.9	N
CORINNA LANDFILL	41823	7/21/2020	DW	11CL-PF3OUDS		NG/L	U	1.89	T
CORINNA LANDFILL	41823	7/21/2020	DW	HFPO-DA		NG/L	U	3.79	T
CORINNA LANDFILL	41823	7/21/2020	DW	ADONA		NG/L	U	1.89	T
CORINNA LANDFILL	41823	7/21/2020	DW	9CL-PF3ONS		NG/L	U	1.89	T
CORINNA LANDFILL	41823	7/21/2020	DW	N-EtFOSAA		NG/L	U	1.89	T
CORINNA LANDFILL	41823	7/21/2020	DW	N-MeFOSAA		NG/L	U	1.89	T
CORINNA LANDFILL	41823	7/21/2020	DW	PFBS		NG/L	U	1.89	T
CORINNA LANDFILL	41823	7/21/2020	DW	PFDA		NG/L	U	1.89	T



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CORINNA LANDFILL	41823	7/21/2020	DW	PFDOA		NG/L	U	1.89	T
CORINNA LANDFILL	41823	7/21/2020	DW	PFHPA		NG/L	U	1.89	T
CORINNA LANDFILL	41823	7/21/2020	DW	PFHXS		NG/L	U	1.89	T
CORINNA LANDFILL	41823	7/21/2020	DW	PFHXA		NG/L	U	1.89	T
CORINNA LANDFILL	41823	7/21/2020	DW	PFNA		NG/L	U	1.89	T
CORINNA LANDFILL	41823	7/21/2020	DW	PFOS		NG/L	U	1.89	T
CORINNA LANDFILL	41823	7/21/2020	DW	PFOA		NG/L	U	1.89	T
CORINNA LANDFILL	41823	7/21/2020	DW	PFTEA		NG/L	U	1.89	T
CORINNA LANDFILL	41823	7/21/2020	DW	PFTRIA		NG/L	U	1.89	T
CORINNA LANDFILL	41823	7/21/2020	DW	PFUNDA		NG/L	U	1.89	T
CORINNA LANDFILL	41823	7/21/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.89	T
CORINNA LANDFILL	41823	7/21/2020	DW	PFOA + PFOS		NG/L	U	1.89	T
CORINNA LANDFILL	41823	7/21/2020	DW	11CL-PF3OUDS		NG/L	U	1.82	N
CORINNA LANDFILL	41823	7/21/2020	DW	HFPO-DA		NG/L	U	3.64	N
CORINNA LANDFILL	41823	7/21/2020	DW	ADONA		NG/L	U	1.82	N
CORINNA LANDFILL	41823	7/21/2020	DW	9CL-PF3ONS		NG/L	U	1.82	N
CORINNA LANDFILL	41823	7/21/2020	DW	N-EtFOSAA		NG/L	U	1.82	N
CORINNA LANDFILL	41823	7/21/2020	DW	N-MeFOSAA		NG/L	U	1.82	N
CORINNA LANDFILL	41823	7/21/2020	DW	PFBS	0.473	NG/L	J	1.82	N
CORINNA LANDFILL	41823	7/21/2020	DW	PFDA		NG/L	U	1.82	N
CORINNA LANDFILL	41823	7/21/2020	DW	PFDOA		NG/L	U	1.82	N
CORINNA LANDFILL	41823	7/21/2020	DW	PFHPA	27.9	NG/L		1.82	N
CORINNA LANDFILL	41823	7/21/2020	DW	PFHXS		NG/L	U	1.82	N
CORINNA LANDFILL	41823	7/21/2020	DW	PFHXA	10.4	NG/L		1.82	N
CORINNA LANDFILL	41823	7/21/2020	DW	PFNA	5.38	NG/L		1.82	N
CORINNA LANDFILL	41823	7/21/2020	DW	PFOS	0.909	NG/L	J	1.82	N
CORINNA LANDFILL	41823	7/21/2020	DW	PFOA	50.4	NG/L		1.82	N
CORINNA LANDFILL	41823	7/21/2020	DW	PFTEA		NG/L	U	1.82	N
CORINNA LANDFILL	41823	7/21/2020	DW	PFTRIA		NG/L	U	1.82	N
CORINNA LANDFILL	41823	7/21/2020	DW	PFUNDA		NG/L	U	1.82	N
CORINNA LANDFILL	41823	7/21/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	84.6	NG/L	J	1.82	N
CORINNA LANDFILL	41823	7/21/2020	DW	PFOA + PFOS	51.3	NG/L	J	1.82	N
CORINNA LANDFILL	41785	7/21/2020	DW	11CL-PF3OUDS		NG/L	U	1.82	N
CORINNA LANDFILL	41785	7/21/2020	DW	HFPO-DA		NG/L	U	3.64	N
CORINNA LANDFILL	41785	7/21/2020	DW	ADONA		NG/L	U	1.82	N
CORINNA LANDFILL	41785	7/21/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	146	NG/L	J	1.82	N
CORINNA LANDFILL	41785	7/21/2020	DW	PFOA + PFOS	91.1	NG/L	J	1.82	N
CORINNA LANDFILL	41787	7/21/2020	DW	11CL-PF3OUDS		NG/L	U	1.89	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41787	7/21/2020	DW	HFPO-DA		NG/L	U	3.77	T
CORINNA LANDFILL	41787	7/21/2020	DW	ADONA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	7/21/2020	DW	9CL-PF3ONS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	7/21/2020	DW	N-EtFOSAA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	7/21/2020	DW	N-MeFOSAA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	7/21/2020	DW	PFBS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	7/21/2020	DW	PFDA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	7/21/2020	DW	PFDOA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	7/21/2020	DW	PFHPA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	7/21/2020	DW	PFHXS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	7/21/2020	DW	PFHXA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	7/21/2020	DW	PFNA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	7/21/2020	DW	PFOS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	7/21/2020	DW	PFOA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	7/21/2020	DW	PFTEA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	7/21/2020	DW	PFTRIA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	7/21/2020	DW	PFUNDA		NG/L	U	1.89	T
CORINNA LANDFILL	41787	7/21/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	7/21/2020	DW	PFOA + PFOS		NG/L	U	1.89	T
CORINNA LANDFILL	41787	7/21/2020	DW	11CL-PF3OUDS		NG/L	U	1.9	N
CORINNA LANDFILL	41787	7/21/2020	DW	HFPO-DA		NG/L	U	3.8	N
CORINNA LANDFILL	41787	7/21/2020	DW	ADONA		NG/L	U	1.9	N
CORINNA LANDFILL	41787	7/21/2020	DW	9CL-PF3ONS		NG/L	U	1.9	N
CORINNA LANDFILL	41787	7/21/2020	DW	N-EtFOSAA		NG/L	U	1.9	N
CORINNA LANDFILL	41787	7/21/2020	DW	N-MeFOSAA		NG/L	U	1.9	N
CORINNA LANDFILL	41787	7/21/2020	DW	PFBS	0.456	NG/L	J	1.9	N
CORINNA LANDFILL	41787	7/21/2020	DW	PFDA		NG/L	U	1.9	N
CORINNA LANDFILL	41787	7/21/2020	DW	PFDOA		NG/L	U	1.9	N
CORINNA LANDFILL	41787	7/21/2020	DW	PFHPA	41.6	NG/L		1.9	N
CORINNA LANDFILL	41787	7/21/2020	DW	PFHXS	0.456	NG/L	J	1.9	N
CORINNA LANDFILL	41787	7/21/2020	DW	PFHXA	19.8	NG/L		1.9	N
CORINNA LANDFILL	41787	7/21/2020	DW	PFNA	8.25	NG/L		1.9	N
CORINNA LANDFILL	41787	7/21/2020	DW	PFOS	0.76	NG/L	J	1.9	N
CORINNA LANDFILL	41787	7/21/2020	DW	PFOA	88.7	NG/L		1.9	N
CORINNA LANDFILL	41787	7/21/2020	DW	PFTEA		NG/L	U	1.9	N
CORINNA LANDFILL	41787	7/21/2020	DW	PFTRIA		NG/L	U	1.9	N
CORINNA LANDFILL	41787	7/21/2020	DW	PFUNDA		NG/L	U	1.9	N
CORINNA LANDFILL	41787	7/21/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	140	NG/L	J	1.9	N



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CORINNA LANDFILL	41787	7/21/2020	DW	PFOA + PFOS	89.5	NG/L	J	1.9	N
CORINNA LANDFILL	41807	7/21/2020	DW	11CL-PF3OUDS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	7/21/2020	DW	HFPO-DA		NG/L	U	3.69	T
CORINNA LANDFILL	41807	7/21/2020	DW	ADONA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	7/21/2020	DW	9CL-PF3ONS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	7/21/2020	DW	N-EtFOSAA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	7/21/2020	DW	N-MeFOSAA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	7/21/2020	DW	PFBS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	7/21/2020	DW	PFDA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	7/21/2020	DW	PFDOA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	7/21/2020	DW	PFHPA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	7/21/2020	DW	PFHXS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	7/21/2020	DW	PFHXA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	7/21/2020	DW	PFNA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	7/21/2020	DW	PFOS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	7/21/2020	DW	PFOA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	7/21/2020	DW	PFTEA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	7/21/2020	DW	PFTRIA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	7/21/2020	DW	PFUNDA		NG/L	U	1.84	T
CORINNA LANDFILL	41807	7/21/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	7/21/2020	DW	PFOA + PFOS		NG/L	U	1.84	T
CORINNA LANDFILL	41807	7/21/2020	DW	11CL-PF3OUDS		NG/L	U	1.83	N
CORINNA LANDFILL	41807	7/21/2020	DW	HFPO-DA		NG/L	U	3.66	N
CORINNA LANDFILL	41807	7/21/2020	DW	ADONA		NG/L	U	1.83	N
CORINNA LANDFILL	41807	7/21/2020	DW	9CL-PF3ONS		NG/L	U	1.83	N
CORINNA LANDFILL	41807	7/21/2020	DW	N-EtFOSAA		NG/L	U	1.83	N
CORINNA LANDFILL	41807	7/21/2020	DW	N-MeFOSAA		NG/L	U	1.83	N
CORINNA LANDFILL	41807	7/21/2020	DW	PFBS	0.513	NG/L	J	1.83	N
CORINNA LANDFILL	41807	7/21/2020	DW	PFDA		NG/L	U	1.83	N
CORINNA LANDFILL	41807	7/21/2020	DW	PFDOA		NG/L	U	1.83	N
CORINNA LANDFILL	41807	7/21/2020	DW	PFHPA	49	NG/L		1.83	N
CORINNA LANDFILL	41807	7/21/2020	DW	PFHXS		NG/L	U	1.83	N
CORINNA LANDFILL	41807	7/21/2020	DW	PFHXA	20.9	NG/L		1.83	N
CORINNA LANDFILL	41807	7/21/2020	DW	PFNA	0.623	NG/L	J	1.83	N
CORINNA LANDFILL	41807	7/21/2020	DW	PFOS	0.842	NG/L	J	1.83	N
CORINNA LANDFILL	41807	7/21/2020	DW	PFOA	88	NG/L		1.83	N
CORINNA LANDFILL	41807	7/21/2020	DW	PFTEA		NG/L	U	1.83	N
CORINNA LANDFILL	41807	7/21/2020	DW	PFTRIA		NG/L	U	1.83	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41807	7/21/2020	DW	PFUNDA		NG/L	U	1.83	N
CORINNA LANDFILL	41807	7/21/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	138	NG/L	J	1.83	N
CORINNA LANDFILL	41807	7/21/2020	DW	PFOA + PFOS	88.8	NG/L	J	1.83	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFOA + PFOS	37.8	NG/L		1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFBS	2.9	NG/L		1.84	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFBA	6.87	NG/L		1.84	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFDS		NG/L	U	1.84	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFDA	0.364	NG/L	J	1.84	N
CORINNA LANDFILL	41808	8/27/2020	DW	4:2 FTS		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	6:2 FTS		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	N-EtFOSAA		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	N-MeFOSAA		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFBS		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFBA		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFDS		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFDA		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFDOA		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFHPS		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFHPA		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFHXS		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFHXA	0.31	NG/L	J	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFNS		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFNA		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFOSA		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFOS		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFOA		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFPEP		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFPEA		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFTEA		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFTRIA		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFUNDA		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFOA + PFOS		NG/L	U	1.8	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFBS		NG/L	U	1.83	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFBA	4.18	NG/L		1.83	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFDS		NG/L	U	1.83	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFDA		NG/L	U	1.83	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFDOA		NG/L	U	1.83	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFHPS		NG/L	U	1.83	T



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CORINNA LANDFILL	41808	8/27/2020	DW	PFHPA		NG/L	U	1.83	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFHXS		NG/L	U	1.83	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFHXA	0.359	NG/L	J	1.83	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFNS		NG/L	U	1.83	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFNA		NG/L	U	1.83	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFOS		NG/L	U	1.83	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFOA	0.216	NG/L	J	1.83	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFPEES		NG/L	U	1.83	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFPEA	0.37	NG/L	J	1.83	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFTEA		NG/L	U	1.83	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFTRIA		NG/L	U	1.83	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFUNDA		NG/L	U	1.83	T
CORINNA LANDFILL	41808	8/27/2020	DW	8:2 FTS		NG/L	U	1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	4:2 FTS		NG/L	U	1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	6:2 FTS		NG/L	U	1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	N-EtFOSAA		NG/L	U	1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	N-MeFOSAA		NG/L	U	1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFBS	2.81	NG/L		1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFBA	3.21	NG/L		1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFDS		NG/L	U	1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFDA		NG/L	U	1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFDOA		NG/L	U	1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFHPS		NG/L	U	1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFHPA	7.68	NG/L		1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFHXS	1.81	NG/L	J	1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFHXA	4.76	NG/L		1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFNS		NG/L	U	1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFNA	12	NG/L		1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFOSA		NG/L	U	1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFOS	15.8	NG/L		1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFOA	22	NG/L		1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFPEES	0.474	NG/L	J	1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFPEA	3.6	NG/L		1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFTEA		NG/L	U	1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFTRIA		NG/L	U	1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFUNDA		NG/L	U	1.88	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFDOA		NG/L	U	1.84	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFHPS		NG/L	U	1.84	N



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CORINNA LANDFILL	41808	8/27/2020	DW	PFHPA	7.64	NG/L		1.84	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFHXS	1.98	NG/L		1.84	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFHXA	5.37	NG/L		1.84	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFNS		NG/L	U	1.84	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFNA	11.3	NG/L		1.84	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFOS	16.9	NG/L		1.84	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFOA	21.2	NG/L		1.84	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFPEES	0.434	NG/L	J	1.84	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFPEA	3.51	NG/L		1.84	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFTEA		NG/L	U	1.84	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFTRIA		NG/L	U	1.84	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFUNDA		NG/L	U	1.84	N
CORINNA LANDFILL	41808	8/27/2020	DW	8:2 FTS		NG/L	U	1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	4:2 FTS		NG/L	U	1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	6:2 FTS		NG/L	U	1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	N-EtFOSAA		NG/L	U	1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	N-MeFOSAA		NG/L	U	1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFBS	0.613	NG/L	J	1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFBA	2.05	NG/L		1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFDS		NG/L	U	1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFDA		NG/L	U	1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFDOA		NG/L	U	1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFHPS		NG/L	U	1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFHPA	2.21	NG/L		1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFHXS		NG/L	U	1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFHXA	1.87	NG/L		1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFNS		NG/L	U	1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFNA	0.916	NG/L	J	1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFOSA		NG/L	U	1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFOS	2.82	NG/L		1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFOA	5.27	NG/L		1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFPEES		NG/L	U	1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFPEA	1.64	NG/L	J	1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFTEA		NG/L	U	1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFTRIA		NG/L	U	1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFUNDA		NG/L	U	1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFOA + PFOS	8.09	NG/L		1.87	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFBS	0.471	NG/L	J	1.93	T



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CORINNA LANDFILL	41808	8/27/2020	DW	PFBA	5.88	NG/L		1.93	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFDS		NG/L	U	1.93	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFDA		NG/L	U	1.93	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFDOA		NG/L	U	1.93	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFHPS		NG/L	U	1.93	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFHPA	2.21	NG/L		1.93	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFHXS		NG/L	U	1.93	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFHXA	2.06	NG/L		1.93	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFNS		NG/L	U	1.93	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFNA	0.853	NG/L	J	1.93	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFOS	2.59	NG/L		1.93	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFOA	4.53	NG/L		1.93	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFPEES		NG/L	U	1.93	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFPEA	1.62	NG/L	J	1.93	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFTEA		NG/L	U	1.93	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFTRIA		NG/L	U	1.93	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFUNDA		NG/L	U	1.93	T
CORINNA LANDFILL	41808	8/27/2020	DW	8:2 FTS		NG/L	U	1.8	T
CORINNA LANDFILL	41785	8/27/2020	DW	8:2 FTS		NG/L	U	1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	4:2 FTS		NG/L	U	1.8	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFBA	9.34	NG/L		1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFDS		NG/L	U	1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFDA		NG/L	U	1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFDOA		NG/L	U	1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFHPS		NG/L	U	1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFHPA	30.6	NG/L		1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFHXS		NG/L	U	1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFHXA	17.4	NG/L		1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFNS		NG/L	U	1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFNA	9.1	NG/L		1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFOSA		NG/L	U	1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFOS		NG/L	U	1.83	N
CORINNA LANDFILL	41785	8/27/2020	DW	6:2 FTS		NG/L	U	1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	N-EtFOSAA		NG/L	U	1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	N-MeFOSAA		NG/L	U	1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	PFBS	0.521	NG/L	J	1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	PFBA	13.8	NG/L		1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	PFDS		NG/L	U	1.8	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41785	8/27/2020	DW	PFDA		NG/L	U	1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	PFDOA		NG/L	U	1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	PFHPS		NG/L	U	1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	PFHPA	58.2	NG/L		1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	PFHXS		NG/L	U	1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	PFHXA	41.8	NG/L		1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	PFNS		NG/L	U	1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	PFNA	16	NG/L		1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	PFOSA		NG/L	U	1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	PFOS	0.625	NG/L	J	1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	PFOA	106	NG/L		1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	PFPEES		NG/L	U	1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	PFPEA	18	NG/L		1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	PFTEA		NG/L	U	1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	PFTRIA		NG/L	U	1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	PFUNDA		NG/L	U	1.8	N
CORINNA LANDFILL	41785	8/27/2020	DW	PFOA + PFOS	107	NG/L	J	1.8	N
CORINNA LANDFILL	134739	8/28/2020	DW	8:2 FTS		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	4:2 FTS		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	6:2 FTS		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	N-EtFOSAA		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	N-MeFOSAA		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFBS		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFBA		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFDS		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFDA		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFDOA		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHPS		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHPA		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHXS		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHXA		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFNS		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFNA		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFOSA		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFOS		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFOA	0.31	NG/L	J	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFPEES		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFPEA		NG/L	U	1.82	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	134739	8/28/2020	DW	PFTEA		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFTRIA		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFUNDA		NG/L	U	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFOA + PFOS	0.31	NG/L	J	1.82	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFBS		NG/L	U	1.78	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFBA	3.82	NG/L		1.78	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFDS		NG/L	U	1.78	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFDA		NG/L	U	1.78	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFDOA		NG/L	U	1.78	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHPS		NG/L	U	1.78	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHPA		NG/L	U	1.78	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHXS		NG/L	U	1.78	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHXA	0.432	NG/L	J	1.78	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFNS		NG/L	U	1.78	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFNA		NG/L	U	1.78	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFOS		NG/L	U	1.78	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFOA		NG/L	U	1.78	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFPEP		NG/L	U	1.78	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFPEA	0.371	NG/L	J	1.78	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFTEA		NG/L	U	1.78	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFTRIA		NG/L	U	1.78	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFUNDA		NG/L	U	1.78	T
CORINNA LANDFILL	134739	8/28/2020	DW	8:2 FTS		NG/L	U	1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	4:2 FTS		NG/L	U	1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	6:2 FTS		NG/L	U	1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	N-EtFOSAA		NG/L	U	1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	N-MeFOSAA		NG/L	U	1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFBS	0.481	NG/L	J	1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFOA	50.4	NG/L		1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFPEP		NG/L	U	1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFPEA	10.5	NG/L		1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFTEA		NG/L	U	1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFTRIA		NG/L	U	1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFUNDA		NG/L	U	1.83	N
CORINNA LANDFILL	41789	8/27/2020	GW	N-EtFOSAA	55	NG/L		50	NA
CORINNA LANDFILL	134739	8/28/2020	DW	PFOA + PFOS	50.4	NG/L		1.83	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFBS	0.561	NG/L	J	1.84	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFBA	15.3	NG/L		1.84	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	134739	8/28/2020	DW	PFDS		NG/L	U	1.84	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFDA		NG/L	U	1.84	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFDOA		NG/L	U	1.84	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFHPS		NG/L	U	1.84	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFHPA	34.9	NG/L		1.84	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFHXS		NG/L	U	1.84	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFHXA	20.3	NG/L		1.84	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFNS		NG/L	U	1.84	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFNA	10.7	NG/L		1.84	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFOS		NG/L	U	1.84	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFOA	55.5	NG/L		1.84	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFPEES		NG/L	U	1.84	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFPEA	12.5	NG/L		1.84	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFTEA		NG/L	U	1.84	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFTRIA		NG/L	U	1.84	N
CORINNA LANDFILL	134739	8/28/2020	DW	PFUNDA		NG/L	U	1.84	N
CORINNA LANDFILL	134739	8/28/2020	DW	8:2 FTS		NG/L	U	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	4:2 FTS		NG/L	U	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	6:2 FTS		NG/L	U	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	N-EtFOSAA		NG/L	U	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	N-MeFOSAA		NG/L	U	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFBS		NG/L	U	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFBA	2.25	NG/L		1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFDS		NG/L	U	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFDA		NG/L	U	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFDOA		NG/L	U	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHPS		NG/L	U	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHPA		NG/L	U	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHXS		NG/L	U	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHXA	0.388	NG/L	J	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFNS		NG/L	U	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFNA		NG/L	U	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFOSA		NG/L	U	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFOS		NG/L	U	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFOA	0.971	NG/L	J	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFPEES		NG/L	U	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFPEA	0.493	NG/L	J	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFTEA		NG/L	U	1.88	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	134739	8/28/2020	DW	PFTRIA		NG/L	U	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFUNDA		NG/L	U	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFOA + PFOS	0.971	NG/L	J	1.88	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFBS		NG/L	U	1.85	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFBA	7.41	NG/L		1.85	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFDS		NG/L	U	1.85	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFDA		NG/L	U	1.85	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFDOA		NG/L	U	1.85	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHPS		NG/L	U	1.85	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHPA		NG/L	U	1.85	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHXS		NG/L	U	1.85	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHXA	0.715	NG/L	J	1.85	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFNS		NG/L	U	1.85	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFNA		NG/L	U	1.85	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFOS		NG/L	U	1.85	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFOA		NG/L	U	1.85	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFPEP		NG/L	U	1.85	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFPEA	0.663	NG/L	J	1.85	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFTEA		NG/L	U	1.85	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFTRIA		NG/L	U	1.85	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFUNDA		NG/L	U	1.85	T
CORINNA LANDFILL	41789	8/27/2020	GW	8:2 FTS		NG/L	U	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	4:2 FTS		NG/L	U	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	6:2 FTS	47.2	NG/L	J	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	N-MeFOSAA		NG/L	U	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFBS		NG/L	U	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFBA	209	NG/L		50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFDS		NG/L	U	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFDA		NG/L	U	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFDOA		NG/L	U	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFHPS	23.4	NG/L	J	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFHPA	204	NG/L		50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFHXS	94.3	NG/L		50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFHXA	422	NG/L		50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFNS		NG/L	U	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFNA	40.2	NG/L	J	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFOSA		NG/L	U	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFOS	372	NG/L		50	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41789	8/27/2020	GW	PFOA	644	NG/L		50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFPEP	31.9	NG/L	J	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFPEA	300	NG/L		50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFTEA		NG/L	U	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFTRIA		NG/L	U	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFUNDA		NG/L	U	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFOA + PFOS	1020	NG/L		50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFBS	19.3	NG/L	J	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFBA	182	NG/L		50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFDS		NG/L	U	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFDA		NG/L	U	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFDOA		NG/L	U	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFHPS		NG/L	U	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFHPA	197	NG/L		50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFHXS	70.5	NG/L		50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFHXA	418	NG/L		50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFNS		NG/L	U	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFNA	34.6	NG/L	J	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFOS	325	NG/L		50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFOA	621	NG/L		50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFPEP	15	NG/L	J	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFPEA	186	NG/L		50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFTEA		NG/L	U	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFTRIA		NG/L	U	50	NA
CORINNA LANDFILL	41789	8/27/2020	GW	PFUNDA		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	8:2 FTS		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	4:2 FTS		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	6:2 FTS		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	N-EtFOSAA	60.9	NG/L		50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	N-MeFOSAA		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFBS		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFBA	214	NG/L		50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFDS		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFDA		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFDOA		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFHPS		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFHPA	202	NG/L		50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFHXS	90.3	NG/L		50	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41796	8/27/2020	GW	PFHXA	300	NG/L		50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFNS		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFNA		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFOSA		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFOS	345	NG/L		50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFOA	1040	NG/L		50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFPEES	36.3	NG/L	J	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFPEA	276	NG/L		50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFTEA		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFTRIA		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFUNDA		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFOA + PFOS	1390	NG/L		50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFBS	28.2	NG/L	J	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFBA	218	NG/L		50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFDS		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFDA		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFDOA		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFHPS		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFHPA	237	NG/L		50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFHXS	71.9	NG/L		50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFHXA	368	NG/L		50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFNS		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFNA		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFOS	306	NG/L		50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFOA	1200	NG/L		50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFPEES	21.6	NG/L	J	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFPEA	178	NG/L		50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFTEA		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFTRIA		NG/L	U	50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFUNDA		NG/L	U	50	NA
CORINNA LANDFILL	134739	8/28/2020	DW	PFOA + PFOS	55.5	NG/L		1.84	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFOA + PFOS	0.216	NG/L	J	1.83	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFOA + PFOS	38.1	NG/L		1.84	N
CORINNA LANDFILL	41808	8/27/2020	DW	PFOA + PFOS	7.12	NG/L		1.93	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFOA + PFOS		NG/L	U	1.78	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFOA + PFOS		NG/L	U	1.85	T
CORINNA LANDFILL	41789	8/27/2020	GW	PFOA + PFOS	946	NG/L		50	NA
CORINNA LANDFILL	41796	8/27/2020	GW	PFOA + PFOS	1506	NG/L		50	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41808	8/27/2020	DW	PFBA		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFPEA		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFHXA		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFHPA		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFOA		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFNA		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFDA		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFUNDA		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFDOA		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFTRIA		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFTEA		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	N-MeFOSAA		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	N-EtFOSAA		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFOSA		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFBS		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFPEA		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFHXS		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFHPS		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFOS		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFNS		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFDS		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	4:2 FTS		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	6:2 FTS		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	8:2 FTS		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	HFPO-DA		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	ADONA		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	11CL-PF3OUDS		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	9CL-PF3ONS		NG/L	U	4.17	T
CORINNA LANDFILL	41808	8/27/2020	DW	PFOA + PFOS		NG/L	U	4.17	T
CORINNA LANDFILL	134739	8/28/2020	DW	9CL-PF3ONS		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFBA		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFPEA		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHXA		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHPA		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFOA		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFNA		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFDA		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFUNDA		NG/L	U	4.31	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	134739	8/28/2020	DW	PFDOA		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFTRIA		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFTEA		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	N-MeFOSAA		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	N-EtFOSAA		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFOSA		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFBS		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFPEs		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHXS		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFHPS		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFOS		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFNS		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFDS		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	4:2 FTS		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	6:2 FTS		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	8:2 FTS		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	HFPO-DA		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	ADONA		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	11CL-PF3OUDS		NG/L	U	4.31	T
CORINNA LANDFILL	134739	8/28/2020	DW	PFOA + PFOS		NG/L	U	4.31	T
CORINNA LANDFILL	41808	10/6/2020	DW	PFOA + PFOS	23.5	NG/L	J	1.86	T
CORINNA LANDFILL	41807	10/6/2020	DW	8:2 FTS		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	8:2 FTS		NG/L	U	1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	4:2 FTS		NG/L	U	1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	6:2 FTS		NG/L	U	1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	8:2 FTS		NG/L	U	1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	4:2 FTS		NG/L	U	1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	6:2 FTS		NG/L	U	1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	N-EtFOSAA		NG/L	U	1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	N-MeFOSAA		NG/L	U	1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFBS	2.36	NG/L		1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFBA	13.3	NG/L		1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFDS		NG/L	U	1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFDA	1.35	NG/L	J	1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFDOA		NG/L	U	1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFHPS		NG/L	U	1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFHPA	29.2	NG/L		1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFHXS	1.06	NG/L	J	1.84	N



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CORINNA LANDFILL	41808	10/6/2020	DW	PFHXA	18	NG/L		1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFNS		NG/L	U	1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFNA	62.4	NG/L		1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFOSA		NG/L	U	1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFOS	10.9	NG/L		1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFOA	73.9	NG/L		1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFPEs	0.357	NG/L	J	1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFPEA	15.9	NG/L		1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFTEA		NG/L	U	1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFTRIA		NG/L	U	1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFUNDA		NG/L	U	1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFOA + PFOS	84.8	NG/L		1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	8:2 FTS		NG/L	U	1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	4:2 FTS		NG/L	U	1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	6:2 FTS		NG/L	U	1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	N-EtFOSAA		NG/L	U	1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	N-MeFOSAA		NG/L	U	1.86	T
CORINNA LANDFILL	41807	10/6/2020	DW	N-EtFOSAA		NG/L	U	1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	N-MeFOSAA		NG/L	U	1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	PFBS	0.468	NG/L	J	1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	PFBA	9.97	NG/L		1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	PFDS		NG/L	U	1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	PFDA		NG/L	U	1.84	N
CORINNA LANDFILL	41808	10/6/2020	DW	PFBS	0.567	NG/L	J	1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	PFBA	7.06	NG/L		1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	PFDS		NG/L	U	1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	PFDA		NG/L	U	1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	PFDOA		NG/L	U	1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	PFHPS		NG/L	U	1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	PFHPA	10.2	NG/L		1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	PFHXS		NG/L	U	1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	PFHXA	7.71	NG/L		1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	PFNS		NG/L	U	1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	PFNA	12	NG/L		1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	PFOSA		NG/L	U	1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	PFOS	1.8	NG/L	J	1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	PFOA	21.7	NG/L		1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	PFPEs		NG/L	U	1.86	T



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CORINNA LANDFILL	41808	10/6/2020	DW	PFPEA	7.45	NG/L		1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	PFTEA		NG/L	U	1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	PFTRIA		NG/L	U	1.86	T
CORINNA LANDFILL	41808	10/6/2020	DW	PFUNDA		NG/L	U	1.86	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFDOA		NG/L	U	1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	PFHPS		NG/L	U	1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	PFHPA	49.2	NG/L		1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	PFHXS		NG/L	U	1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	PFHXA	24.3	NG/L		1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	PFNS		NG/L	U	1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	PFNA	0.675	NG/L	J	1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	PFOSA		NG/L	U	1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	PFOS	0.974	NG/L	J	1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	PFOA	83.9	NG/L		1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	PFPEA		NG/L	U	1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	PFPEA	6.38	NG/L		1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	PFTEA		NG/L	U	1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	PFTRIA		NG/L	U	1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	PFUNDA		NG/L	U	1.84	N
CORINNA LANDFILL	41807	10/6/2020	DW	PFOA + PFOS	84.9	NG/L	J	1.84	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFBA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	PFDS		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	PFDA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	PFDOA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	PFHPS		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	PFHPA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	PFHXS		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	PFHXA	0.33	NG/L	J	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	PFNS		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	PFNA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	PFOSA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	PFOS		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	PFOA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	PFPEA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	PFPEA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	PFTEA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	PFTRIA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	PFUNDA		NG/L	U	1.88	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41807	10/6/2020	DW	4:2 FTS		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	6:2 FTS		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	N-EtFOSAA		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	N-MeFOSAA		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFBS		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFBA		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFDS		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFDA		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFDOA		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFHPS		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFHPA		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFHXS		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFHXA		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFNS		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFNA		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFOSA		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFOS		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFOA		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFPEP		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFPEA		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFTEA		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFTRIA		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFUNDA		NG/L	U	1.9	T
CORINNA LANDFILL	41807	10/6/2020	DW	PFOA + PFOS		NG/L	U	1.9	T
CORINNA LANDFILL	41787	10/6/2020	DW	8:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	4:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	6:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	N-EtFOSAA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	N-MeFOSAA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFBS	0.316	NG/L	J	1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFBA	7.01	NG/L		1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFDS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFDA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFDOA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFHPS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFHPA	35.1	NG/L		1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFHXS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFHXA	16.1	NG/L		1.86	N



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CORINNA LANDFILL	41787	10/6/2020	DW	PFNS		NG/L	U	1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFNA	5.58	NG/L		1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFOSA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFOS	0.736	NG/L	J	1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFOA	72.1	NG/L		1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFPEP		NG/L	U	1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFPEA	5.75	NG/L		1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFTEA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFTRIA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFUNDA		NG/L	U	1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	PFOA + PFOS	72.8	NG/L	J	1.86	N
CORINNA LANDFILL	41787	10/6/2020	DW	8:2 FTS		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	4:2 FTS		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	6:2 FTS	1.35	NG/L	J	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	N-EtFOSAA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	N-MeFOSAA		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	PFBS		NG/L	U	1.88	T
CORINNA LANDFILL	41787	10/6/2020	DW	PFOA + PFOS		NG/L	U	1.88	T
CORINNA LANDFILL	41788	10/7/2020	DW	8:2 FTS		NG/L	U	1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	4:2 FTS		NG/L	U	1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	6:2 FTS		NG/L	U	1.79	N
CORINNA LANDFILL	41805	10/6/2020	DW	PFOA + PFOS	28.9	NG/L	J	1.86	N
CORINNA LANDFILL	51216	10/6/2020	GW	8:2 FTS		NG/L	U	9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	4:2 FTS		NG/L	U	9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	6:2 FTS		NG/L	U	9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	N-EtFOSAA		NG/L	U	9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	N-MeFOSAA		NG/L	U	9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	PFBS	1.69	NG/L	J	9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	PFBA	6.13	NG/L	J	9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	PFDS		NG/L	U	9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	PFDA		NG/L	U	9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	PFDOA		NG/L	U	9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	PFHPS		NG/L	U	9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	PFHPA	13.7	NG/L		9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	PFHXS	3.72	NG/L	J	9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	PFHXA	21	NG/L		9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	PFNS		NG/L	U	9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	PFNA		NG/L	U	9.4	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	51216	10/6/2020	GW	PFOSA		NG/L	U	9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	PFOS	18.5	NG/L		9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	PFOA	52.3	NG/L		9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	PFPEES	2.09	NG/L	J	9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	PFPEA	11.3	NG/L		9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	PFTEA		NG/L	U	9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	PFTRIA		NG/L	U	9.4	NA
CORINNA LANDFILL	51216	10/6/2020	GW	PFUNDA		NG/L	U	9.4	NA
CORINNA LANDFILL	41788	10/7/2020	DW	N-EtFOSAA		NG/L	U	1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	N-MeFOSAA		NG/L	U	1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFBS	0.494	NG/L	J	1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFBA	11.2	NG/L		1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFDS		NG/L	U	1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFDA		NG/L	U	1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFDOA		NG/L	U	1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFHPS		NG/L	U	1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFHPA	70.7	NG/L		1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFHXS	0.361	NG/L	J	1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFHXA	30.5	NG/L		1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFNS		NG/L	U	1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFNA	9.88	NG/L		1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFOSA		NG/L	U	1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFOS	1.23	NG/L	J	1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFOA	166	NG/L		1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFPEES		NG/L	U	1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFPEA	10.5	NG/L		1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFTEA		NG/L	U	1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFTRIA		NG/L	U	1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFUNDA		NG/L	U	1.79	N
CORINNA LANDFILL	41788	10/7/2020	DW	PFOA + PFOS	167	NG/L	J	1.79	N
CORINNA LANDFILL	41785	10/6/2020	DW	8:2 FTS		NG/L	U	1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	4:2 FTS		NG/L	U	1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	6:2 FTS		NG/L	U	1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	N-EtFOSAA		NG/L	U	1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	N-MeFOSAA		NG/L	U	1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	PFBS		NG/L	U	1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	PFBA	6.16	NG/L		1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	PFDS		NG/L	U	1.81	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41785	10/6/2020	DW	PFDA		NG/L	U	1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	PFDOA		NG/L	U	1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	PFHPS		NG/L	U	1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	PFHPA	33.8	NG/L		1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	PFHXS		NG/L	U	1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	PFHXA	15.3	NG/L		1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	PFNS		NG/L	U	1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	PFNA	16	NG/L		1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	PFOSA		NG/L	U	1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	PFOS	0.707	NG/L	J	1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	PFOA	78.6	NG/L		1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	PFPEES		NG/L	U	1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	PFPEA	6.15	NG/L		1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	PFTEA		NG/L	U	1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	PFTRIA		NG/L	U	1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	PFUNDA		NG/L	U	1.81	N
CORINNA LANDFILL	41785	10/6/2020	DW	PFOA + PFOS	79.3	NG/L	J	1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	8:2 FTS		NG/L	U	1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	4:2 FTS		NG/L	U	1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	6:2 FTS		NG/L	U	1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	N-EtFOSAA		NG/L	U	1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	N-MeFOSAA		NG/L	U	1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	PFBS	0.42	NG/L	J	1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	PFBA	5.3	NG/L		1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	PFDS		NG/L	U	1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	PFDA	0.297	NG/L	J	1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	PFDOA		NG/L	U	1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	PFHPS		NG/L	U	1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	PFHPA	22	NG/L		1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	PFHXS		NG/L	U	1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	PFHXA	17.8	NG/L		1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	PFNS		NG/L	U	1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	PFNA	5.59	NG/L		1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	PFOSA		NG/L	U	1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	PFOS	1.56	NG/L	J	1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	PFOA	47.8	NG/L		1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	PFPEES		NG/L	U	1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	PFPEA	8.16	NG/L		1.81	N



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CORINNA LANDFILL	41823	10/6/2020	DW	PFTEA		NG/L	U	1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	PFTRIA		NG/L	U	1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	PFUNDA		NG/L	U	1.81	N
CORINNA LANDFILL	41823	10/6/2020	DW	PFOA + PFOS	49.4	NG/L	J	1.81	N
CORINNA LANDFILL	134739	10/6/2020	DW	8:2 FTS		NG/L	U	1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	4:2 FTS		NG/L	U	1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	6:2 FTS		NG/L	U	1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	N-EtFOSAA		NG/L	U	1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	N-MeFOSAA		NG/L	U	1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFBS	0.631	NG/L	J	1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFBA	10.7	NG/L		1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFDS		NG/L	U	1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFDA		NG/L	U	1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFDOA		NG/L	U	1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFHPS		NG/L	U	1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFHPA	32.8	NG/L		1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFHXS		NG/L	U	1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFHXA	20.5	NG/L		1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFNS		NG/L	U	1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFNA	10.8	NG/L		1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFOSA		NG/L	U	1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFOS	0.551	NG/L	J	1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFOA	54.7	NG/L		1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFPEES		NG/L	U	1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFPEA	12.9	NG/L		1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFTEA		NG/L	U	1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFTRIA		NG/L	U	1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFUNDA		NG/L	U	1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	PFOA + PFOS	55.3	NG/L	J	1.9	N
CORINNA LANDFILL	134739	10/6/2020	DW	8:2 FTS		NG/L	U	1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	4:2 FTS		NG/L	U	1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	6:2 FTS		NG/L	U	1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	N-EtFOSAA		NG/L	U	1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	N-MeFOSAA		NG/L	U	1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	PFBS		NG/L	U	1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	PFBA	6.2	NG/L		1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	PFDS		NG/L	U	1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	PFDA		NG/L	U	1.85	T



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CORINNA LANDFILL	134739	10/6/2020	DW	PFDOA		NG/L	U	1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	PFHPS		NG/L	U	1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	PFHPA	3.96	NG/L		1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	PFHXS		NG/L	U	1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	PFHXA	3.96	NG/L		1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	PFNS		NG/L	U	1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	PFNA	0.329	NG/L	J	1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	PFOSA		NG/L	U	1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	PFOS		NG/L	U	1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	PFOA	3.7	NG/L		1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	PFPEES		NG/L	U	1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	PFPEA	3.96	NG/L		1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	PFTEA		NG/L	U	1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	PFTRIA		NG/L	U	1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	PFUNDA		NG/L	U	1.85	T
CORINNA LANDFILL	134739	10/6/2020	DW	PFOA + PFOS	3.7	NG/L		1.85	T
CORINNA LANDFILL	41805	10/6/2020	DW	8:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	4:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	6:2 FTS		NG/L	U	1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	N-EtFOSAA		NG/L	U	1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	N-MeFOSAA		NG/L	U	1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	PFBS	4.43	NG/L		1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	PFBA	4.28	NG/L		1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	PFDS		NG/L	U	1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	PFDA		NG/L	U	1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	PFDOA		NG/L	U	1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	PFHPS		NG/L	U	1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	PFHPA	13.8	NG/L		1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	PFHXS		NG/L	U	1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	PFHXA	8.02	NG/L		1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	PFNS		NG/L	U	1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	PFNA	6.61	NG/L		1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	PFOSA		NG/L	U	1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	PFOS	1.72	NG/L	J	1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	PFOA	27.2	NG/L		1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	PFPEES		NG/L	U	1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	PFPEA	4.61	NG/L		1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	PFTEA		NG/L	U	1.86	N



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CORINNA LANDFILL	41805	10/6/2020	DW	PFTRIA		NG/L	U	1.86	N
CORINNA LANDFILL	41805	10/6/2020	DW	PFUNDA		NG/L	U	1.86	N
CORINNA LANDFILL	51216	10/6/2020	GW	PFOA + PFOS	70.8	NG/L		1.88	NA
CORINNA LANDFILL	51218	10/7/2020	GW	8:2 FTS		NG/L	U	9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	4:2 FTS		NG/L	U	9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	6:2 FTS		NG/L	U	9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	N-EtFOSAA		NG/L	U	9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	N-MeFOSAA		NG/L	U	9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFBS	1.64	NG/L	J	9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFBA	11	NG/L		9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFDS		NG/L	U	9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFDA		NG/L	U	9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFDOA		NG/L	U	9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFHPS		NG/L	U	9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFHPA	17.7	NG/L		9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFHXS	4.23	NG/L	J	9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFHXA	41	NG/L		9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFNS		NG/L	U	9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFNA		NG/L	U	9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFOSA		NG/L	U	9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFOS	10.9	NG/L		9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFOA	42.1	NG/L		9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFPEES	1.42	NG/L	J	9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFPEA	21.1	NG/L		9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFTEA		NG/L	U	9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFTRIA		NG/L	U	9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFUNDA		NG/L	U	9.32	NA
CORINNA LANDFILL	51218	10/7/2020	GW	PFOA + PFOS	53	NG/L		1.86	NA
CORINNA LANDFILL	41793	10/6/2020	GW	8:2 FTS		NG/L	U	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	4:2 FTS		NG/L	U	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	6:2 FTS		NG/L	U	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	N-EtFOSAA		NG/L	U	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	N-MeFOSAA		NG/L	U	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	PFBS		NG/L	U	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	PFBA		NG/L	U	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	PFDS		NG/L	U	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	PFDA		NG/L	U	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	PFDOA		NG/L	U	1.87	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
CORINNA LANDFILL	41793	10/6/2020	GW	PFHPS		NG/L	U	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	PFHPA	0.247	NG/L	J	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	PFHXS		NG/L	U	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	PFHXA	0.501	NG/L	J	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	PFNS		NG/L	U	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	PFNA		NG/L	U	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	PFOSA		NG/L	U	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	PFOS		NG/L	U	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	PFOA	0.25	NG/L	J	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	PFPEES		NG/L	U	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	PFPEA	0.449	NG/L	J	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	PFTEA		NG/L	U	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	PFTRIA		NG/L	U	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	PFUNDA		NG/L	U	1.87	NA
CORINNA LANDFILL	41793	10/6/2020	GW	PFOA + PFOS	0.25	NG/L	J	1.87	NA
CRAIG RD-PRESQUE ISLE COMPOST SITE	139219	4/24/2019	CO	PFBS	2.25	NG/G		1.33	NA
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	11CL-PF3OUDS		NG/L	U	1.85	U
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	HFPO-DA		NG/L	U	3.7	U
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	ADONA		NG/L	U	1.85	U
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	9CL-PF3ONS		NG/L	U	1.85	U
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	N-EtFOSAA		NG/L	U	1.85	U
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	N-MeFOSAA		NG/L	U	1.85	U
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	PFBS		NG/L	U	1.85	U
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	PFDA		NG/L	U	1.85	U
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	PFDOA		NG/L	U	1.85	U
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	PFHPA		NG/L	U	1.85	U
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	PFHXS		NG/L	U	1.85	U
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	PFHXA		NG/L	U	1.85	U
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	PFNA		NG/L	U	1.85	U
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	PFOS		NG/L	U	1.85	U
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	PFOA		NG/L	U	1.85	U
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	PFTEA		NG/L	U	1.85	U
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	PFTRIA		NG/L	U	1.85	U
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	PFUNDA		NG/L	U	1.85	U
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.85	U
CRYSTAL SPRING MOBILE HOME PARK	138370	8/6/2019	DW	PFOA + PFOS		NG/L	U	1.85	U
CURTIS RD-ARUNDEL	130170	2/27/2017	MA	PFBA		NG/G	U	1.584	
CURTIS RD-ARUNDEL	130170	2/27/2017	MA	PFPEA		NG/G	U	1.464	



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CURTIS RD-ARUNDEL	130170	2/27/2017	MA	PFHXA		NG/G	U	2.148	
CURTIS RD-ARUNDEL	130170	2/27/2017	MA	PFHPA		NG/G	U	1.464	
CURTIS RD-ARUNDEL	130170	2/27/2017	MA	PFOA		NG/G	U	2.059	
CURTIS RD-ARUNDEL	130170	2/27/2017	MA	PFNA		NG/G	U	1.482	
CURTIS RD-ARUNDEL	130170	2/27/2017	MA	PFDA		NG/G	U	1.464	
CURTIS RD-ARUNDEL	130170	2/27/2017	MA	PFUNDA		NG/G	U	4.972	
CURTIS RD-ARUNDEL	130170	2/27/2017	MA	PFDOA		NG/G	U	2.983	
CURTIS RD-ARUNDEL	130170	2/27/2017	MA	PFBS		NG/G	U	2.927	
CURTIS RD-ARUNDEL	130170	2/27/2017	MA	PFHXS		NG/G	U	2.927	
CURTIS RD-ARUNDEL	130170	2/27/2017	MA	PFOS	10.13	NG/G		2.927	
CURTIS RD-ARUNDEL	130170	2/27/2017	MA	PFOSA		NG/G	U	1.464	
CURTIS RD-ARUNDEL	130171	2/27/2017	MA	PFBA	2.512	NG/G		1.83	
CURTIS RD-ARUNDEL	130171	2/27/2017	MA	PFPEA		NG/G	U	1.259	
CURTIS RD-ARUNDEL	130171	2/27/2017	MA	PFHXA		NG/G	U	0.995	
CURTIS RD-ARUNDEL	130171	2/27/2017	MA	PFHPA		NG/G	U	0.995	
CURTIS RD-ARUNDEL	130171	2/27/2017	MA	PFOA	3.206	NG/G		0.995	
CURTIS RD-ARUNDEL	130171	2/27/2017	MA	PFNA		NG/G	U	1.102	
CURTIS RD-ARUNDEL	130171	2/27/2017	MA	PFDA		NG/G	U	0.995	
CURTIS RD-ARUNDEL	130171	2/27/2017	MA	PFUNDA		NG/G	U	1.01	
CURTIS RD-ARUNDEL	130171	2/27/2017	MA	PFDOA		NG/G	U	0.995	
CURTIS RD-ARUNDEL	130171	2/27/2017	MA	PFBS		NG/G	U	1.991	
CURTIS RD-ARUNDEL	130171	2/27/2017	MA	PFHXS		NG/G	U	1.991	
CURTIS RD-ARUNDEL	130171	2/27/2017	MA	PFOS	20.33	NG/G		1.991	
CURTIS RD-ARUNDEL	130171	2/27/2017	MA	PFOSA		NG/G	U	0.995	
CURTIS RD-ARUNDEL	130172	2/27/2017	SL	PFBA		NG/G	U	0.097	
CURTIS RD-ARUNDEL	130172	2/27/2017	SL	PFPEA		NG/G	U	0.097	
CURTIS RD-ARUNDEL	130172	2/27/2017	SL	PFHXA		NG/G	U	0.097	
CURTIS RD-ARUNDEL	130172	2/27/2017	SL	PFHPA		NG/G	U	0.097	
CURTIS RD-ARUNDEL	130172	2/27/2017	SL	PFOA		NG/G	U	0.097	
CURTIS RD-ARUNDEL	130172	2/27/2017	SL	PFNA		NG/G	U	0.097	
CURTIS RD-ARUNDEL	130172	2/27/2017	SL	PFDA		NG/G	U	0.097	
CURTIS RD-ARUNDEL	130172	2/27/2017	SL	PFUNDA		NG/G	U	0.097	
CURTIS RD-ARUNDEL	130172	2/27/2017	SL	PFDOA		NG/G	U	0.097	
CURTIS RD-ARUNDEL	130172	2/27/2017	SL	PFBS		NG/G	U	0.194	
CURTIS RD-ARUNDEL	130172	2/27/2017	SL	PFHXS		NG/G	U	0.194	
CURTIS RD-ARUNDEL	130172	2/27/2017	SL	PFOS	0.4227	NG/G		0.194	
CURTIS RD-ARUNDEL	130172	2/27/2017	SL	PFOSA	0.1056	NG/G		0.097	
CURTIS RD-ARUNDEL	130173	2/27/2017	SL	PFBA	0.2115	NG/G		0.099	



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CURTIS RD-ARUNDEL	130173	2/27/2017	SL	PFPEA	0.238	NG/G		0.099	
CURTIS RD-ARUNDEL	130173	2/27/2017	SL	PFHXA	0.3054	NG/G		0.099	
CURTIS RD-ARUNDEL	130173	2/27/2017	SL	PFHPA	0.3644	NG/G		0.099	
CURTIS RD-ARUNDEL	130173	2/27/2017	SL	PFOA	3.544	NG/G		0.099	
CURTIS RD-ARUNDEL	130173	2/27/2017	SL	PFNA	0.5239	NG/G		0.099	
CURTIS RD-ARUNDEL	130173	2/27/2017	SL	PFDA	0.5694	NG/G		0.099	
CURTIS RD-ARUNDEL	130173	2/27/2017	SL	PFUNDA	0.1962	NG/G		0.099	
CURTIS RD-ARUNDEL	130173	2/27/2017	SL	PFDOA	0.2279	NG/G		0.099	
CURTIS RD-ARUNDEL	130173	2/27/2017	SL	PFBS		NG/G	U	0.199	
CURTIS RD-ARUNDEL	130173	2/27/2017	SL	PFHXS		NG/G	U	0.199	
CURTIS RD-ARUNDEL	130173	2/27/2017	SL	PFOS	151.2	NG/G		0.263	
CURTIS RD-ARUNDEL	130173	2/27/2017	SL	PFOSA	2.295	NG/G		0.099	
CURTIS RD-ARUNDEL	130174	2/27/2017	SL	PFBA	0.2468	NG/G		0.099	
CURTIS RD-ARUNDEL	130174	2/27/2017	SL	PFPEA	0.27	NG/G		0.121	
CURTIS RD-ARUNDEL	130174	2/27/2017	SL	PFHXA	0.4154	NG/G		0.099	
CURTIS RD-ARUNDEL	130174	2/27/2017	SL	PFHPA	0.5222	NG/G		0.099	
CURTIS RD-ARUNDEL	130174	2/27/2017	SL	PFOA	4.791	NG/G		0.099	
CURTIS RD-ARUNDEL	130174	2/27/2017	SL	PFNA	0.5751	NG/G		0.099	
CURTIS RD-ARUNDEL	130174	2/27/2017	SL	PFDA	0.9865	NG/G		0.099	
CURTIS RD-ARUNDEL	130174	2/27/2017	SL	PFUNDA	0.2997	NG/G		0.112	
CURTIS RD-ARUNDEL	130174	2/27/2017	SL	PFDOA	0.396	NG/G		0.099	
CURTIS RD-ARUNDEL	130174	2/27/2017	SL	PFBS		NG/G	U	0.197	
CURTIS RD-ARUNDEL	130174	2/27/2017	SL	PFHXS	0.2317	NG/G		0.197	
CURTIS RD-ARUNDEL	130174	2/27/2017	SL	PFOS	99.49	NG/G		0.197	
CURTIS RD-ARUNDEL	130174	2/27/2017	SL	PFOSA	2.019	NG/G		0.099	
CURTIS RD-ARUNDEL	130191	5/3/2017	SL	PFBS		NG/G	U	0.508	NA
CURTIS RD-ARUNDEL	130191	5/3/2017	SL	PFHPA	0.254	NG/G	J	2.03	NA
CURTIS RD-ARUNDEL	130191	5/3/2017	SL	PFHXS		NG/G	U	0.508	NA
CURTIS RD-ARUNDEL	130191	5/3/2017	SL	PFOA	2.43	NG/G		2.03	NA
CURTIS RD-ARUNDEL	130191	5/3/2017	SL	PFOS	28.5	NG/G		2.03	NA
CURTIS RD-ARUNDEL	130191	5/3/2017	SL	PFNA		NG/G	U	0.254	NA
CURTIS RD-ARUNDEL	130192	5/3/2017	SL	PFBS		NG/G	U	0.51	NA
CURTIS RD-ARUNDEL	130192	5/3/2017	SL	PFHPA	0.157	NG/G	J	2.04	NA
CURTIS RD-ARUNDEL	130192	5/3/2017	SL	PFHXS		NG/G	U	0.51	NA
CURTIS RD-ARUNDEL	130192	5/3/2017	SL	PFOA	2.14	NG/G		2.04	NA
CURTIS RD-ARUNDEL	130192	5/3/2017	SL	PFOS	14.8	NG/G		2.04	NA
CURTIS RD-ARUNDEL	130192	5/3/2017	SL	PFNA		NG/G	U	0.255	NA
CURTIS RD-ARUNDEL	130193	5/3/2017	SL	PFBS		NG/G	U	0.5	NA



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CURTIS RD-ARUNDEL	130193	5/3/2017	SL	PFHPA	0.397	NG/G	J	2	NA
CURTIS RD-ARUNDEL	130193	5/3/2017	SL	PFHXS		NG/G	U	0.5	NA
CURTIS RD-ARUNDEL	130193	5/3/2017	SL	PFOA	4.35	NG/G		2	NA
CURTIS RD-ARUNDEL	130193	5/3/2017	SL	PFOS	65.8	NG/G		2	NA
CURTIS RD-ARUNDEL	130193	5/3/2017	SL	PFNA		NG/G	U	0.25	NA
CURTIS RD-ARUNDEL	130194	5/3/2017	SL	PFBS		NG/G	U	0.495	NA
CURTIS RD-ARUNDEL	130194	5/3/2017	SL	PFHPA		NG/G	U	0.247	NA
CURTIS RD-ARUNDEL	130194	5/3/2017	SL	PFHXS		NG/G	U	0.495	NA
CURTIS RD-ARUNDEL	130194	5/3/2017	SL	PFOA		NG/G	U	0.124	NA
CURTIS RD-ARUNDEL	130194	5/3/2017	SL	PFOS		NG/G	U	0.495	NA
CURTIS RD-ARUNDEL	130194	5/3/2017	SL	PFNA		NG/G	U	0.247	NA
CURTIS RD-ARUNDEL	130195	5/3/2017	SL	PFBS		NG/G	U	0.497	NA
CURTIS RD-ARUNDEL	130195	5/3/2017	SL	PFHPA	0.202	NG/G	J	1.99	NA
CURTIS RD-ARUNDEL	130195	5/3/2017	SL	PFHXS		NG/G	U	0.497	NA
CURTIS RD-ARUNDEL	130195	5/3/2017	SL	PFOA	2.06	NG/G		1.99	NA
CURTIS RD-ARUNDEL	130195	5/3/2017	SL	PFOS	17.2	NG/G		1.99	NA
CURTIS RD-ARUNDEL	130195	5/3/2017	SL	PFNA		NG/G	U	0.248	NA
CURTIS RD-ARUNDEL	130196	5/3/2017	SL	PFBS		NG/G	U	0.501	NA
CURTIS RD-ARUNDEL	130196	5/3/2017	SL	PFHPA	0.33	NG/G	J	2.01	NA
CURTIS RD-ARUNDEL	130196	5/3/2017	SL	PFHXS	0.271	NG/G	J	2.01	NA
CURTIS RD-ARUNDEL	130196	5/3/2017	SL	PFOA	5.04	NG/G		2.01	NA
CURTIS RD-ARUNDEL	130196	5/3/2017	SL	PFOS	79	NG/G		2.01	NA
CURTIS RD-ARUNDEL	130196	5/3/2017	SL	PFNA	0.65	NG/G	J	2.01	NA
CURTIS RD-ARUNDEL	130197	5/3/2017	SL	PFBS		NG/G	U	0.51	NA
CURTIS RD-ARUNDEL	130197	5/3/2017	SL	PFHPA		NG/G	U	0.255	NA
CURTIS RD-ARUNDEL	130197	5/3/2017	SL	PFHXS		NG/G	U	0.51	NA
CURTIS RD-ARUNDEL	130197	5/3/2017	SL	PFOA	1.82	NG/G	J	2.04	NA
CURTIS RD-ARUNDEL	130197	5/3/2017	SL	PFOS	7.98	NG/G		2.04	NA
CURTIS RD-ARUNDEL	130197	5/3/2017	SL	PFNA		NG/G	U	0.255	NA
CURTIS RD-ARUNDEL	130198	5/3/2017	SL	PFBS		NG/G	U	0.502	NA
CURTIS RD-ARUNDEL	130198	5/3/2017	SL	PFHPA	0.186	NG/G	J	2.01	NA
CURTIS RD-ARUNDEL	130198	5/3/2017	SL	PFHXS		NG/G	U	0.502	NA
CURTIS RD-ARUNDEL	130198	5/3/2017	SL	PFOA	4.63	NG/G		2.01	NA
CURTIS RD-ARUNDEL	130198	5/3/2017	SL	PFOS	98.2	NG/G		2.01	NA
CURTIS RD-ARUNDEL	130198	5/3/2017	SL	PFNA	0.332	NG/G	J	2.01	NA
CURTIS RD-ARUNDEL	130199	5/3/2017	SL	PFBS		NG/G	U	0.496	NA
CURTIS RD-ARUNDEL	130199	5/3/2017	SL	PFHPA		NG/G	U	0.248	NA
CURTIS RD-ARUNDEL	130199	5/3/2017	SL	PFHXS		NG/G	U	0.496	NA



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CURTIS RD-ARUNDEL	130199	5/3/2017	SL	PFOA	1.08	NG/G	J	1.98	NA
CURTIS RD-ARUNDEL	130199	5/3/2017	SL	PFOS	21.8	NG/G		1.98	NA
CURTIS RD-ARUNDEL	130199	5/3/2017	SL	PFNA		NG/G	U	0.248	NA
CURTIS RD-ARUNDEL	130200	5/3/2017	SL	PFBS		NG/G	U	0.494	NA
CURTIS RD-ARUNDEL	130200	5/3/2017	SL	PFHPA		NG/G	U	0.247	NA
CURTIS RD-ARUNDEL	130200	5/3/2017	SL	PFHXS		NG/G	U	0.494	NA
CURTIS RD-ARUNDEL	130200	5/3/2017	SL	PFOA	0.141	NG/G	J	1.98	NA
CURTIS RD-ARUNDEL	130200	5/3/2017	SL	PFOS		NG/G	U	0.494	NA
CURTIS RD-ARUNDEL	130200	5/3/2017	SL	PFNA		NG/G	U	0.247	NA
CURTIS RD-ARUNDEL	130201	5/2/2017	SL	PFBS		NG/G	U	0.499	NA
CURTIS RD-ARUNDEL	130201	5/2/2017	SL	PFHPA		NG/G	U	0.25	NA
CURTIS RD-ARUNDEL	130201	5/2/2017	SL	PFHXS		NG/G	U	0.499	NA
CURTIS RD-ARUNDEL	130201	5/2/2017	SL	PFOA	0.205	NG/G	J	2	NA
CURTIS RD-ARUNDEL	130201	5/2/2017	SL	PFOS		NG/G	U	0.499	NA
CURTIS RD-ARUNDEL	130201	5/2/2017	SL	PFNA		NG/G	U	0.25	NA
CURTIS RD-ARUNDEL	130202	5/2/2017	SL	PFBS		NG/G	U	0.488	NA
CURTIS RD-ARUNDEL	130202	5/2/2017	SL	PFHPA		NG/G	U	0.244	NA
CURTIS RD-ARUNDEL	130202	5/2/2017	SL	PFHXS		NG/G	U	0.488	NA
CURTIS RD-ARUNDEL	130202	5/2/2017	SL	PFOA	0.0912	NG/G	J	1.95	NA
CURTIS RD-ARUNDEL	130202	5/2/2017	SL	PFOS		NG/G	U	0.488	NA
CURTIS RD-ARUNDEL	130202	5/2/2017	SL	PFNA		NG/G	U	0.244	NA
CURTIS RD-ARUNDEL	130203	5/3/2017	SL	PFBS		NG/G	U	0.511	NA
CURTIS RD-ARUNDEL	130203	5/3/2017	SL	PFHPA		NG/G	U	0.256	NA
CURTIS RD-ARUNDEL	130203	5/3/2017	SL	PFHXS		NG/G	U	0.511	NA
CURTIS RD-ARUNDEL	130203	5/3/2017	SL	PFOA	0.244	NG/G	J	2.04	NA
CURTIS RD-ARUNDEL	130203	5/3/2017	SL	PFOS	4.57	NG/G		2.04	NA
CURTIS RD-ARUNDEL	130203	5/3/2017	SL	PFNA		NG/G	U	0.256	NA
CURTIS RD-ARUNDEL	130204	5/3/2017	SL	PFBS		NG/G	U	0.503	NA
CURTIS RD-ARUNDEL	130204	5/3/2017	SL	PFHPA		NG/G	U	0.252	NA
CURTIS RD-ARUNDEL	130204	5/3/2017	SL	PFHXS		NG/G	U	0.503	NA
CURTIS RD-ARUNDEL	130204	5/3/2017	SL	PFOA	0.157	NG/G	J	2.01	NA
CURTIS RD-ARUNDEL	130204	5/3/2017	SL	PFOS	3.58	NG/G		2.01	NA
CURTIS RD-ARUNDEL	130204	5/3/2017	SL	PFNA		NG/G	U	0.252	NA
CURTIS RD-ARUNDEL	130205	5/2/2017	SL	PFBS		NG/G	U	0.506	NA
CURTIS RD-ARUNDEL	130205	5/2/2017	SL	PFHPA		NG/G	U	0.253	NA
CURTIS RD-ARUNDEL	130205	5/2/2017	SL	PFHXS		NG/G	U	0.506	NA
CURTIS RD-ARUNDEL	130205	5/2/2017	SL	PFOA	1.1	NG/G	J	2.03	NA
CURTIS RD-ARUNDEL	130205	5/2/2017	SL	PFOS	11	NG/G		2.03	NA



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CURTIS RD-ARUNDEL	130205	5/2/2017	SL	PFNA	0.159	NG/G	J	2.03	NA
CURTIS RD-ARUNDEL	130206	5/2/2017	SL	PFBS		NG/G	U	0.515	NA
CURTIS RD-ARUNDEL	130206	5/2/2017	SL	PFHPA		NG/G	U	0.257	NA
CURTIS RD-ARUNDEL	130206	5/2/2017	SL	PFHXS		NG/G	U	0.515	NA
CURTIS RD-ARUNDEL	130206	5/2/2017	SL	PFOA	0.889	NG/G	J	2.06	NA
CURTIS RD-ARUNDEL	130206	5/2/2017	SL	PFOS	25.7	NG/G		2.06	NA
CURTIS RD-ARUNDEL	130206	5/2/2017	SL	PFNA	0.144	NG/G	J	2.06	NA
CURTIS RD-ARUNDEL	130207	5/3/2017	SL	PFBS		NG/G	U	0.499	NA
CURTIS RD-ARUNDEL	130207	5/3/2017	SL	PFHPA		NG/G	U	0.249	NA
CURTIS RD-ARUNDEL	130207	5/3/2017	SL	PFHXS		NG/G	U	0.499	NA
CURTIS RD-ARUNDEL	130207	5/3/2017	SL	PFOA		NG/G	U	0.125	NA
CURTIS RD-ARUNDEL	130207	5/3/2017	SL	PFOS		NG/G	U	0.499	NA
CURTIS RD-ARUNDEL	130207	5/3/2017	SL	PFNA		NG/G	U	0.249	NA
CURTIS RD-ARUNDEL	130208	5/3/2017	SL	PFBS		NG/G	U	0.499	NA
CURTIS RD-ARUNDEL	130208	5/3/2017	SL	PFHPA		NG/G	U	0.25	NA
CURTIS RD-ARUNDEL	130208	5/3/2017	SL	PFHXS		NG/G	U	0.499	NA
CURTIS RD-ARUNDEL	130208	5/3/2017	SL	PFOA	0.55	NG/G	J	2	NA
CURTIS RD-ARUNDEL	130208	5/3/2017	SL	PFOS	0.726	NG/G	J	2	NA
CURTIS RD-ARUNDEL	130208	5/3/2017	SL	PFNA	0.143	NG/G	J	2	NA
CURTIS RD-ARUNDEL	130209	5/3/2017	SL	PFBS		NG/G	U	0.507	NA
CURTIS RD-ARUNDEL	130209	5/3/2017	SL	PFHPA	0.169	NG/G	J	2.03	NA
CURTIS RD-ARUNDEL	130209	5/3/2017	SL	PFHXS		NG/G	U	0.507	NA
CURTIS RD-ARUNDEL	130209	5/3/2017	SL	PFOA	0.994	NG/G	J	2.03	NA
CURTIS RD-ARUNDEL	130209	5/3/2017	SL	PFOS	4.91	NG/G		2.03	NA
CURTIS RD-ARUNDEL	130209	5/3/2017	SL	PFNA	0.195	NG/G	J	2.03	NA
CURTIS RD-ARUNDEL	130210	5/3/2017	SL	PFBS		NG/G	U	0.506	NA
CURTIS RD-ARUNDEL	130210	5/3/2017	SL	PFHPA	0.17	NG/G	J	2.02	NA
CURTIS RD-ARUNDEL	130210	5/3/2017	SL	PFHXS		NG/G	U	0.506	NA
CURTIS RD-ARUNDEL	130210	5/3/2017	SL	PFOA	1.4	NG/G	J	2.02	NA
CURTIS RD-ARUNDEL	130210	5/3/2017	SL	PFOS	5.97	NG/G		2.02	NA
CURTIS RD-ARUNDEL	130210	5/3/2017	SL	PFNA	0.222	NG/G	J	2.02	NA
CURTIS RD-ARUNDEL	130114	5/2/2017	SW	PFBS		NG/L	U	4.2	NA
CURTIS RD-ARUNDEL	130114	5/2/2017	SW	PFHPA	0.892	NG/L	J	8.38	NA
CURTIS RD-ARUNDEL	130114	5/2/2017	SW	PFHXS		NG/L	U	2.1	NA
CURTIS RD-ARUNDEL	130114	5/2/2017	SW	PFOA	4.5	NG/L	J	8.38	NA
CURTIS RD-ARUNDEL	130114	5/2/2017	SW	PFOS	19.5	NG/L	B	8.38	NA
CURTIS RD-ARUNDEL	130114	5/2/2017	SW	PFNA		NG/L	U	2.1	NA
CURTIS RD-ARUNDEL	130216	5/2/2017	SW	PFBS	2.52	NG/L	J	7.99	NA



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CURTIS RD-ARUNDEL	130216	5/2/2017	SW	PFHPA	17.9	NG/L		7.99	NA
CURTIS RD-ARUNDEL	130216	5/2/2017	SW	PFHXS	7.39	NG/L	J	7.99	NA
CURTIS RD-ARUNDEL	130216	5/2/2017	SW	PFOA	249	NG/L		7.99	NA
CURTIS RD-ARUNDEL	130216	5/2/2017	SW	PFOS	476	NG/L	B	7.99	NA
CURTIS RD-ARUNDEL	130216	5/2/2017	SW	PFNA	3.67	NG/L	J	7.99	NA
CURTIS RD-ARUNDEL	130112	5/2/2017	DW	PFBS		NG/L	U	4.1	NA
CURTIS RD-ARUNDEL	130112	5/2/2017	DW	PFHPA		NG/L	U	2.05	NA
CURTIS RD-ARUNDEL	130112	5/2/2017	DW	PFHXS		NG/L	U	2.05	NA
CURTIS RD-ARUNDEL	130112	5/2/2017	DW	PFOA	5.54	NG/L	J	8.17	NA
CURTIS RD-ARUNDEL	130112	5/2/2017	DW	PFOS	30.6	NG/L	B	8.17	NA
CURTIS RD-ARUNDEL	130112	5/2/2017	DW	PFNA		NG/L	U	2.05	NA
CURTIS RD-ARUNDEL	130214	5/2/2017	GW	PFBS		NG/L	U	4.2	NA
CURTIS RD-ARUNDEL	130214	5/2/2017	GW	PFHPA		NG/L	U	2.1	NA
CURTIS RD-ARUNDEL	130214	5/2/2017	GW	PFHXS		NG/L	U	2.1	NA
CURTIS RD-ARUNDEL	130214	5/2/2017	GW	PFOA		NG/L	U	2.1	NA
CURTIS RD-ARUNDEL	130214	5/2/2017	GW	PFOS	2.14	NG/L	JB	8.38	NA
CURTIS RD-ARUNDEL	130214	5/2/2017	GW	PFNA		NG/L	U	2.1	NA
CURTIS RD-ARUNDEL	130212	5/2/2017	GW	PFBS		NG/L	U	3.97	NA
CURTIS RD-ARUNDEL	130212	5/2/2017	GW	PFHPA	2.65	NG/L	J	7.91	NA
CURTIS RD-ARUNDEL	130212	5/2/2017	GW	PFHXS	1.73	NG/L	J	7.91	NA
CURTIS RD-ARUNDEL	130212	5/2/2017	GW	PFOA	41.2	NG/L		7.91	NA
CURTIS RD-ARUNDEL	130212	5/2/2017	GW	PFOS	2.32	NG/L	JB	7.91	NA
CURTIS RD-ARUNDEL	130212	5/2/2017	GW	PFNA		NG/L	U	1.98	NA
CURTIS RD-ARUNDEL	130211	5/2/2017	DW	PFBS	15.3	NG/L		8.47	NA
CURTIS RD-ARUNDEL	130211	5/2/2017	DW	PFHPA	5.74	NG/L	J	8.47	NA
CURTIS RD-ARUNDEL	130211	5/2/2017	DW	PFHXS	1.58	NG/L	J	8.47	NA
CURTIS RD-ARUNDEL	130211	5/2/2017	DW	PFOA	6.95	NG/L	J	8.47	NA
CURTIS RD-ARUNDEL	130211	5/2/2017	DW	PFOS	2.52	NG/L	JB	8.47	NA
CURTIS RD-ARUNDEL	130211	5/2/2017	DW	PFNA		NG/L	U	2.12	NA
CURTIS RD-ARUNDEL	130213	5/4/2017	GW	PFBS		NG/L	U	5.07	NA
CURTIS RD-ARUNDEL	130213	5/4/2017	GW	PFHPA		NG/L	U	2.53	NA
CURTIS RD-ARUNDEL	130213	5/4/2017	GW	PFHXS		NG/L	U	2.53	NA
CURTIS RD-ARUNDEL	130213	5/4/2017	GW	PFOA		NG/L	U	2.53	NA
CURTIS RD-ARUNDEL	130213	5/4/2017	GW	PFOS	2.12	NG/L	JB	10.1	NA
CURTIS RD-ARUNDEL	130213	5/4/2017	GW	PFNA		NG/L	U	2.53	NA
CURTIS RD-ARUNDEL	130215	5/3/2017	SL	PFBS		NG/G	U	0.5	NA
CURTIS RD-ARUNDEL	130215	5/3/2017	SL	PFHPA	0.194	NG/G	J	2	NA
CURTIS RD-ARUNDEL	130215	5/3/2017	SL	PFHXS		NG/G	U	0.5	NA



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CURTIS RD-ARUNDEL	130215	5/3/2017	SL	PFOA	2.7	NG/G		2	NA
CURTIS RD-ARUNDEL	130215	5/3/2017	SL	PFOS	64.2	NG/G		2	NA
CURTIS RD-ARUNDEL	130215	5/3/2017	SL	PFNA	0.218	NG/G	J	2	NA
CURTIS RD-ARUNDEL	130124	1/26/2017	SL	PFBS		NG/G	U	0.496	NA
CURTIS RD-ARUNDEL	130124	1/26/2017	SL	PFHPA	0.148	NG/G	J	1.98	NA
CURTIS RD-ARUNDEL	130124	1/26/2017	SL	PFHXS		NG/G	U	0.496	NA
CURTIS RD-ARUNDEL	130124	1/26/2017	SL	PFOA	2.15	NG/G		1.98	NA
CURTIS RD-ARUNDEL	130124	1/26/2017	SL	PFOS	22.4	NG/G		1.98	NA
CURTIS RD-ARUNDEL	130124	1/26/2017	SL	PFNA	0.291	NG/G	J	1.98	NA
CURTIS RD-ARUNDEL	130125	1/26/2017	SL	PFBS		NG/G	U	0.485	NA
CURTIS RD-ARUNDEL	130125	1/26/2017	SL	PFHPA	0.255	NG/G	J	1.94	NA
CURTIS RD-ARUNDEL	130112	1/26/2017	DW	PFBS		NG/L	U	3.97	NA
CURTIS RD-ARUNDEL	130112	1/26/2017	DW	PFHPA		NG/L	U	1.98	NA
CURTIS RD-ARUNDEL	130112	1/26/2017	DW	PFHXS		NG/L	U	1.98	NA
CURTIS RD-ARUNDEL	130112	1/26/2017	DW	PFOA	8.94	NG/L		7.97	NA
CURTIS RD-ARUNDEL	130112	1/26/2017	DW	PFOS	42.1	NG/L		7.97	NA
CURTIS RD-ARUNDEL	130112	1/26/2017	DW	PFNA		NG/L	U	1.98	NA
CURTIS RD-ARUNDEL	130116	1/26/2017	SL	PFBS		NG/G	U	0.492	NA
CURTIS RD-ARUNDEL	130116	1/26/2017	SL	PFHPA		NG/G	U	0.246	NA
CURTIS RD-ARUNDEL	130116	1/26/2017	SL	PFHXS		NG/G	U	0.492	NA
CURTIS RD-ARUNDEL	130116	1/26/2017	SL	PFOA		NG/G	U	0.123	NA
CURTIS RD-ARUNDEL	130116	1/26/2017	SL	PFOS	1.24	NG/G	J	1.97	NA
CURTIS RD-ARUNDEL	130116	1/26/2017	SL	PFNA		NG/G	U	0.246	NA
CURTIS RD-ARUNDEL	130117	1/26/2017	SL	PFBS		NG/G	U	0.491	NA
CURTIS RD-ARUNDEL	130117	1/26/2017	SL	PFHPA		NG/G	U	0.246	NA
CURTIS RD-ARUNDEL	130117	1/26/2017	SL	PFHXS		NG/G	U	0.491	NA
CURTIS RD-ARUNDEL	130117	1/26/2017	SL	PFOA		NG/G	U	0.123	NA
CURTIS RD-ARUNDEL	130117	1/26/2017	SL	PFOS	1.8	NG/G	J	1.97	NA
CURTIS RD-ARUNDEL	130117	1/26/2017	SL	PFNA		NG/G	U	0.246	NA
CURTIS RD-ARUNDEL	130118	1/26/2017	SL	PFBS		NG/G	U	0.496	NA
CURTIS RD-ARUNDEL	130118	1/26/2017	SL	PFHPA	0.2	NG/G	J	1.98	NA
CURTIS RD-ARUNDEL	130118	1/26/2017	SL	PFHXS		NG/G	U	0.496	NA
CURTIS RD-ARUNDEL	130118	1/26/2017	SL	PFOA	1.01	NG/G	J	1.98	NA
CURTIS RD-ARUNDEL	130118	1/26/2017	SL	PFOS	4.66	NG/G		1.98	NA
CURTIS RD-ARUNDEL	130118	1/26/2017	SL	PFNA	0.308	NG/G	J	1.98	NA
CURTIS RD-ARUNDEL	130119	1/26/2017	SL	PFBS		NG/G	U	0.491	NA
CURTIS RD-ARUNDEL	130119	1/26/2017	SL	PFHPA		NG/G	U	0.245	NA
CURTIS RD-ARUNDEL	130119	1/26/2017	SL	PFHXS		NG/G	U	0.491	NA



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CURTIS RD-ARUNDEL	130119	1/26/2017	SL	PFOA	0.595	NG/G	J	1.96	NA
CURTIS RD-ARUNDEL	130119	1/26/2017	SL	PFOS	5.4	NG/G		1.96	NA
CURTIS RD-ARUNDEL	130119	1/26/2017	SL	PFNA	0.184	NG/G	J	1.96	NA
CURTIS RD-ARUNDEL	130120	1/26/2017	SL	PFBS		NG/G	U	0.495	NA
CURTIS RD-ARUNDEL	130120	1/26/2017	SL	PFHPA	1.62	NG/G	J	1.98	NA
CURTIS RD-ARUNDEL	130120	1/26/2017	SL	PFHXS	0.403	NG/G	J	1.98	NA
CURTIS RD-ARUNDEL	130120	1/26/2017	SL	PFOA	23.6	NG/G		1.98	NA
CURTIS RD-ARUNDEL	130120	1/26/2017	SL	PFOS	759	NG/G	D	39.6	NA
CURTIS RD-ARUNDEL	130120	1/26/2017	SL	PFNA	1.67	NG/G	J	1.98	NA
CURTIS RD-ARUNDEL	130121	1/26/2017	SL	PFBS		NG/G	U	0.482	NA
CURTIS RD-ARUNDEL	130121	1/26/2017	SL	PFHPA	1.48	NG/G	J	1.93	NA
CURTIS RD-ARUNDEL	130121	1/26/2017	SL	PFHXS	0.313	NG/G	J	1.93	NA
CURTIS RD-ARUNDEL	130121	1/26/2017	SL	PFOA	18.2	NG/G		1.93	NA
CURTIS RD-ARUNDEL	130121	1/26/2017	SL	PFOS	878	NG/G	D	38.5	NA
CURTIS RD-ARUNDEL	130121	1/26/2017	SL	PFNA	1.25	NG/G	J	1.93	NA
CURTIS RD-ARUNDEL	130122	1/26/2017	SL	PFBS		NG/G	U	0.5	NA
CURTIS RD-ARUNDEL	130122	1/26/2017	SL	PFHPA		NG/G	U	0.25	NA
CURTIS RD-ARUNDEL	130122	1/26/2017	SL	PFHXS		NG/G	U	0.5	NA
CURTIS RD-ARUNDEL	130122	1/26/2017	SL	PFOA	2.58	NG/G		2	NA
CURTIS RD-ARUNDEL	130122	1/26/2017	SL	PFOS	51.1	NG/G		2	NA
CURTIS RD-ARUNDEL	130122	1/26/2017	SL	PFNA	0.41	NG/G	J	2	NA
CURTIS RD-ARUNDEL	130123	1/26/2017	SL	PFBS		NG/G	U	0.5	NA
CURTIS RD-ARUNDEL	130123	1/26/2017	SL	PFHPA	0.134	NG/G	J	2	NA
CURTIS RD-ARUNDEL	130123	1/26/2017	SL	PFHXS		NG/G	U	0.5	NA
CURTIS RD-ARUNDEL	130123	1/26/2017	SL	PFOA	2.43	NG/G		2	NA
CURTIS RD-ARUNDEL	130123	1/26/2017	SL	PFOS	62.7	NG/G		2	NA
CURTIS RD-ARUNDEL	130123	1/26/2017	SL	PFNA	0.396	NG/G	J	2	NA
CURTIS RD-ARUNDEL	130125	1/26/2017	SL	PFHXS		NG/G	U	0.485	NA
CURTIS RD-ARUNDEL	130125	1/26/2017	SL	PFOA	3.34	NG/G		1.94	NA
CURTIS RD-ARUNDEL	130125	1/26/2017	SL	PFOS	69.6	NG/G		1.94	NA
CURTIS RD-ARUNDEL	130125	1/26/2017	SL	PFNA	0.452	NG/G	J	1.94	NA
CURTIS RD-ARUNDEL	130126	1/26/2017	SL	PFBS		NG/G	U	0.497	NA
CURTIS RD-ARUNDEL	130126	1/26/2017	SL	PFHPA		NG/G	U	0.249	NA
CURTIS RD-ARUNDEL	130126	1/26/2017	SL	PFHXS		NG/G	U	0.497	NA
CURTIS RD-ARUNDEL	130126	1/26/2017	SL	PFOA	0.972	NG/G	J	1.99	NA
CURTIS RD-ARUNDEL	130126	1/26/2017	SL	PFOS	6.67	NG/G		1.99	NA
CURTIS RD-ARUNDEL	130126	1/26/2017	SL	PFNA	0.122	NG/G	J	1.99	NA
CURTIS RD-ARUNDEL	130127	1/26/2017	SL	PFBS		NG/G	U	0.496	NA



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CURTIS RD-ARUNDEL	130127	1/26/2017	SL	PFHPA		NG/G	U	0.248	NA
CURTIS RD-ARUNDEL	130127	1/26/2017	SL	PFHXS		NG/G	U	0.496	NA
CURTIS RD-ARUNDEL	130127	1/26/2017	SL	PFOA		NG/G	U	0.124	NA
CURTIS RD-ARUNDEL	130127	1/26/2017	SL	PFOS	0.566	NG/G	J	1.98	NA
CURTIS RD-ARUNDEL	130127	1/26/2017	SL	PFNA		NG/G	U	0.248	NA
CURTIS RD-ARUNDEL	130113	1/26/2017	SW	PFBS		NG/L	U	4.1	NA
CURTIS RD-ARUNDEL	130113	1/26/2017	SW	PFHPA		NG/L	U	2.05	NA
CURTIS RD-ARUNDEL	130113	1/26/2017	SW	PFHXS		NG/L	U	2.05	NA
CURTIS RD-ARUNDEL	130113	1/26/2017	SW	PFOA	2.2	NG/L	J	8.17	NA
CURTIS RD-ARUNDEL	130113	1/26/2017	SW	PFOS	5.73	NG/L	J	8.17	NA
CURTIS RD-ARUNDEL	130113	1/26/2017	SW	PFNA		NG/L	U	2.05	NA
CURTIS RD-ARUNDEL	130114	1/26/2017	SW	PFBS		NG/L	U	4.07	NA
CURTIS RD-ARUNDEL	130114	1/26/2017	SW	PFHPA		NG/L	U	2.03	NA
CURTIS RD-ARUNDEL	130114	1/26/2017	SW	PFHXS		NG/L	U	2.03	NA
CURTIS RD-ARUNDEL	130114	1/26/2017	SW	PFOA	7.67	NG/L	J	8.13	NA
CURTIS RD-ARUNDEL	130114	1/26/2017	SW	PFOS	33.4	NG/L		8.13	NA
CURTIS RD-ARUNDEL	130114	1/26/2017	SW	PFNA		NG/L	U	2.03	NA
CURTIS RD-ARUNDEL	130427	1/26/2017	N	PFOSA		NG/G	U	0.5	
CURTIS RD-ARUNDEL	130427	1/26/2017	N	PFBA		NG/G	U	0.5	
CURTIS RD-ARUNDEL	130427	1/26/2017	N	PFPEA		NG/G	U	0.5	
CURTIS RD-ARUNDEL	130427	1/26/2017	N	PFHXA		NG/G	U	0.5	
CURTIS RD-ARUNDEL	130427	1/26/2017	N	PFHPA		NG/G	U	0.5	
CURTIS RD-ARUNDEL	130427	1/26/2017	N	PFOA		NG/G	U	0.5	
CURTIS RD-ARUNDEL	130427	1/26/2017	N	PFNA		NG/G	U	0.5	
CURTIS RD-ARUNDEL	130427	1/26/2017	N	PFDA		NG/G	U	0.5	
CURTIS RD-ARUNDEL	130427	1/26/2017	N	PFUNDA		NG/G	U	0.5	
CURTIS RD-ARUNDEL	130427	1/26/2017	N	PFDOA		NG/G	U	0.5	
CURTIS RD-ARUNDEL	130427	1/26/2017	N	PFBS		NG/G	U	1	
CURTIS RD-ARUNDEL	130427	1/26/2017	N	PFHXS		NG/G	U	1	
CURTIS RD-ARUNDEL	130427	1/26/2017	N	PFOS		NG/G	U	1	
CURTIS RD-ARUNDEL	130428	1/26/2017	V	PFBA		NG/G	U	0.5	
CURTIS RD-ARUNDEL	130428	1/26/2017	V	PFPEA		NG/G	U	0.5	
CURTIS RD-ARUNDEL	130428	1/26/2017	V	PFHXA		NG/G	U	0.5	
CURTIS RD-ARUNDEL	130428	1/26/2017	V	PFHPA		NG/G	U	0.5	
CURTIS RD-ARUNDEL	130428	1/26/2017	V	PFOA	2.086	NG/G		1.522	
CURTIS RD-ARUNDEL	130428	1/26/2017	V	PFNA		NG/G	U	0.5	
CURTIS RD-ARUNDEL	130428	1/26/2017	V	PFDA		NG/G	U	0.5	
CURTIS RD-ARUNDEL	130428	1/26/2017	V	PFUNDA		NG/G	U	0.5	



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CURTIS RD-ARUNDEL	130428	1/26/2017	V	PFDOA		NG/G	U	0.5	
CURTIS RD-ARUNDEL	130428	1/26/2017	V	PFBS		NG/G	U	1	
CURTIS RD-ARUNDEL	130428	1/26/2017	V	PFHXS		NG/G	U	1.1	
CURTIS RD-ARUNDEL	130428	1/26/2017	V	PFOS	9.669	NG/G		1	
CURTIS RD-ARUNDEL	130428	1/26/2017	V	PFOSA		NG/G	U	0.5	
CURTIS RD-ARUNDEL	130114	1/26/2017	SW	PFOA + PFOS	41.07	NG/L	J	8.13	NA
CURTIS RD-ARUNDEL	130118	1/26/2017	SL	PFOA + PFOS	5.67	NG/G	J	1.98	NA
CURTIS RD-ARUNDEL	130119	1/26/2017	SL	PFOA + PFOS	5.995	NG/G	J	1.96	NA
CURTIS RD-ARUNDEL	130120	1/26/2017	SL	PFOA + PFOS	782.6	NG/G	D	1.98	NA
CURTIS RD-ARUNDEL	130121	1/26/2017	SL	PFOA + PFOS	896.2	NG/G	D	1.93	NA
CURTIS RD-ARUNDEL	130126	1/26/2017	SL	PFOA + PFOS	7.642	NG/G	J	1.99	NA
CURTIS RD-ARUNDEL	130170	2/27/2017	MA	PFOA + PFOS	10.13	NG/G		2.059	
CURTIS RD-ARUNDEL	130172	2/27/2017	SL	PFOA + PFOS	0.4227	NG/G		0.097	
CURTIS RD-ARUNDEL	130197	5/3/2017	SL	PFOA + PFOS	9.8	NG/G	J	2.04	NA
CURTIS RD-ARUNDEL	130199	5/3/2017	SL	PFOA + PFOS	22.88	NG/G	J	1.98	NA
CURTIS RD-ARUNDEL	130203	5/3/2017	SL	PFOA + PFOS	4.814	NG/G	J	2.04	NA
CURTIS RD-ARUNDEL	130204	5/3/2017	SL	PFOA + PFOS	3.737	NG/G	J	2.01	NA
CURTIS RD-ARUNDEL	130205	5/2/2017	SL	PFOA + PFOS	12.1	NG/G	J	2.03	NA
CURTIS RD-ARUNDEL	130206	5/2/2017	SL	PFOA + PFOS	26.589	NG/G	J	2.06	NA
CURTIS RD-ARUNDEL	130209	5/3/2017	SL	PFOA + PFOS	5.904	NG/G	J	2.03	NA
CURTIS RD-ARUNDEL	130210	5/3/2017	SL	PFOA + PFOS	7.37	NG/G	J	2.02	NA
CURTIS RD-ARUNDEL	130212	5/2/2017	GW	PFOA + PFOS	43.52	NG/L	J	7.91	NA
CURTIS RD-ARUNDEL	130216	5/2/2017	SW	PFOA + PFOS	725	NG/L	B	7.99	NA
CURTIS RD-ARUNDEL	130112	1/26/2017	DW	PFOA + PFOS	51.04	NG/L		7.97	NA
CURTIS RD-ARUNDEL	130122	1/26/2017	SL	PFOA + PFOS	53.68	NG/G		2	NA
CURTIS RD-ARUNDEL	130123	1/26/2017	SL	PFOA + PFOS	65.13	NG/G		2	NA
CURTIS RD-ARUNDEL	130124	1/26/2017	SL	PFOA + PFOS	24.55	NG/G		1.98	NA
CURTIS RD-ARUNDEL	130125	1/26/2017	SL	PFOA + PFOS	72.94	NG/G		1.94	NA
CURTIS RD-ARUNDEL	130171	2/27/2017	MA	PFOA + PFOS	23.536	NG/G		0.995	
CURTIS RD-ARUNDEL	130173	2/27/2017	SL	PFOA + PFOS	154.744	NG/G		0.099	
CURTIS RD-ARUNDEL	130174	2/27/2017	SL	PFOA + PFOS	104.281	NG/G		0.099	
CURTIS RD-ARUNDEL	130191	5/3/2017	SL	PFOA + PFOS	30.93	NG/G		2.03	NA
CURTIS RD-ARUNDEL	130192	5/3/2017	SL	PFOA + PFOS	16.94	NG/G		2.04	NA
CURTIS RD-ARUNDEL	130193	5/3/2017	SL	PFOA + PFOS	70.15	NG/G		2	NA
CURTIS RD-ARUNDEL	130195	5/3/2017	SL	PFOA + PFOS	19.26	NG/G		1.99	NA
CURTIS RD-ARUNDEL	130196	5/3/2017	SL	PFOA + PFOS	84.04	NG/G		2.01	NA
CURTIS RD-ARUNDEL	130198	5/3/2017	SL	PFOA + PFOS	102.83	NG/G		2.01	NA
CURTIS RD-ARUNDEL	130215	5/3/2017	SL	PFOA + PFOS	66.9	NG/G		2	NA



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CURTIS RD-ARUNDEL	130428	1/26/2017	V	PFOA + PFOS	11.755	NG/G		1	
CURTIS RD-ARUNDEL	130112	5/2/2017	DW	PFOA + PFOS	36.14	NG/L	J	8.17	NA
CURTIS RD-ARUNDEL	130113	1/26/2017	SW	PFOA + PFOS	7.93	NG/L	J	8.17	NA
CURTIS RD-ARUNDEL	130114	5/2/2017	SW	PFOA + PFOS	24	NG/L	J	8.38	NA
CURTIS RD-ARUNDEL	130116	1/26/2017	SL	PFOA + PFOS	1.24	NG/G	J	0.123	NA
CURTIS RD-ARUNDEL	130117	1/26/2017	SL	PFOA + PFOS	1.8	NG/G	J	0.123	NA
CURTIS RD-ARUNDEL	130127	1/26/2017	SL	PFOA + PFOS	0.566	NG/G	J	0.124	NA
CURTIS RD-ARUNDEL	130194	5/3/2017	SL	PFOA + PFOS		NG/G	U	0.124	NA
CURTIS RD-ARUNDEL	130200	5/3/2017	SL	PFOA + PFOS	0.141	NG/G	J	0.494	NA
CURTIS RD-ARUNDEL	130201	5/2/2017	SL	PFOA + PFOS	0.205	NG/G	J	0.499	NA
CURTIS RD-ARUNDEL	130202	5/2/2017	SL	PFOA + PFOS	0.0912	NG/G	J	0.488	NA
CURTIS RD-ARUNDEL	130207	5/3/2017	SL	PFOA + PFOS		NG/G	U	0.125	NA
CURTIS RD-ARUNDEL	130208	5/3/2017	SL	PFOA + PFOS	1.276	NG/G	J	2	NA
CURTIS RD-ARUNDEL	130211	5/2/2017	DW	PFOA + PFOS	9.47	NG/L	J	8.47	NA
CURTIS RD-ARUNDEL	130213	5/4/2017	GW	PFOA + PFOS	2.12	NG/L	J	2.53	NA
CURTIS RD-ARUNDEL	130214	5/2/2017	GW	PFOA + PFOS	2.14	NG/L	J	2.1	NA
CURTIS RD-ARUNDEL	130427	1/26/2017	N	PFOA + PFOS		NG/G	U	0.5	
CURTIS RD-ARUNDEL	130217	1/26/2017	MLK	PFBS		NG/L	U	100	NA
CURTIS RD-ARUNDEL	130217	1/26/2017	MLK	PFHPA		NG/L	U	50	NA
CURTIS RD-ARUNDEL	130217	1/26/2017	MLK	PFHXS		NG/L	U	50	NA
CURTIS RD-ARUNDEL	130217	1/26/2017	MLK	PFOA		NG/L	U	50	NA
CURTIS RD-ARUNDEL	130217	1/26/2017	MLK	PFOS	690	NG/L		200	NA
CURTIS RD-ARUNDEL	130217	1/26/2017	MLK	PFNA		NG/L	U	50	NA
CURTIS RD-ARUNDEL	130217	1/26/2017	MLK	PFOA + PFOS	690	NG/L		50	NA
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	6:2 FTS		NG/L	U	40	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	8:2 FTS		NG/L	U	20	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	N-EtFOSAA		NG/L	U	20	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	N-MeFOSAA		NG/L	U	20	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	PFBS		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	PFBA		NG/L	U	10	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	PFDS		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	PFDA		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	PFDOA		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	PFHPS		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	PFHPA		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	PFHXS		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	PFHXA		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	PFNA		NG/L	U	2	N



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DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	PFOSA		NG/L	U	4	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	PFOS		NG/L	U	4	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	PFOA		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	PFPEA		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	PFTEA		NG/L	U	4	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	PFTRIA		NG/L	U	4	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	PFUNDA		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	N-MeFOSAA		NG/L	U	20	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	PFBS		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	PFBA		NG/L	U	9.9	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	PFDS		NG/L	UJ	2	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	PFDA		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	PFDOA		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	PFHPS		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	PFHPA		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	PFHXS		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	PFHXA		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	PFNA	0.51	NG/L	J	2	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	PFOSA		NG/L	U	3.9	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	6:2 FTS		NG/L	U	39	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	8:2 FTS		NG/L	U	20	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	N-EtFOSAA		NG/L	U	20	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	PFOS		NG/L	U	3.9	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	PFOA		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	PFPEA		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	PFTEA		NG/L	U	3.9	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	PFTRIA		NG/L	U	3.9	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	PFUNDA		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	PFOS		NG/L	U	4	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	PFOA	3	NG/L		2	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	PFPEA		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	PFTEA		NG/L	U	4	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	PFTRIA		NG/L	U	4	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	PFUNDA	0.78	NG/L	J	2	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	6:2 FTS		NG/L	U	40	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	8:2 FTS		NG/L	U	20	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	N-EtFOSAA		NG/L	U	20	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	N-MeFOSAA		NG/L	U	20	N



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DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	PFBS	0.97	NG/L	J	2	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	PFBA		NG/L	U	10	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	PFDS		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	PFDA		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	PFDOA		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	PFHPS		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	PFHPA	1.4	NG/L	J	2	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	PFHXS	3.2	NG/L		2	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	PFHXA	1.2	NG/L	J	2	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	PFNA	130	NG/L		2	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	PFOSA		NG/L	U	4	N
DEFENSE FUEL SUPPLY PT	136873	10/16/2018	GW	PFOA + PFOS	3	NG/L		2	N
DEFENSE FUEL SUPPLY PT	136868	10/16/2018	GW	PFOA + PFOS		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	40642	10/16/2018	DW	PFOA + PFOS		NG/L	U	2	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	6:2 FTS		NG/L	U	5E+09	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	8:2 FTS		NG/L	U	3E+09	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	N-EtFOSAA		NG/L	U	3E+09	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	N-MeFOSAA		NG/L	U	3E+09	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	PFBS		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	PFBA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	PFDS		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	PFDA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	PFDOA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	PFHPS		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	PFHPA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	PFHXS		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	PFHXA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	PFNA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	PFOSA		NG/L	U	5E+08	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	PFOS		NG/L	U	5E+08	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	PFOA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	PFPEA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	PFTEA		NG/L	U	5E+08	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	PFTRIA		NG/L	U	5E+08	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	PFUNDA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	6:2 FTS		NG/L	U	5E+09	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	8:2 FTS		NG/L	U	3E+09	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	N-EtFOSAA		NG/L	U	3E+09	N



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DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	N-MeFOSAA		NG/L	U	3E+09	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	PFBS		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	PFBA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	PFDS		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	PFDA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	PFDOA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	PFHPS		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	PFHPA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	PFHXS		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	PFHXA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	PFNA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	PFOSA		NG/L	U	5E+08	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	PFOS		NG/L	U	5E+08	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	PFOA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	PFPEA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	PFTEA		NG/L	U	5E+08	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	PFTRIA		NG/L	U	5E+08	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	PFUNDA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	6:2 FTS		NG/L	U	5E+09	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	8:2 FTS		NG/L	U	3E+09	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	N-EtFOSAA		NG/L	U	3E+09	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	N-MeFOSAA		NG/L	U	3E+09	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	PFBS		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	PFBA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	PFDS		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	PFDA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	PFDOA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	PFHPS		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	PFHPA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	PFHXS		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	PFHXA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	PFNA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	PFOSA		NG/L	U	5E+08	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	PFOS		NG/L	U	5E+08	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	PFOA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	PFPEA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	PFTEA		NG/L	U	5E+08	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	PFTRIA		NG/L	U	5E+08	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	PFUNDA		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136868	5/21/2018	GW	PFOA + PFOS		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	136873	5/21/2018	GW	PFOA + PFOS		NG/L	U	3E+08	N
DEFENSE FUEL SUPPLY PT	40622	5/22/2018	GW	PFOA + PFOS		NG/L	U	3E+08	N
DEXTER LANDFILL	53999	5/8/2018	GW	PFBA	22.2	NG/L		8.69	N
DEXTER LANDFILL	53999	5/8/2018	GW	PFPEA	19.9	NG/L		8.69	N
DEXTER LANDFILL	53999	5/8/2018	GW	PFBS	7.11	NG/L	J	8.69	N
DEXTER LANDFILL	53999	5/8/2018	GW	PFHXA	43.3	NG/L		8.69	N
DEXTER LANDFILL	53999	5/8/2018	GW	PFHPA	25	NG/L		7.92	N
DEXTER LANDFILL	53999	5/8/2018	GW	PFHXS	27.1	NG/L		8.69	N
DEXTER LANDFILL	53999	5/8/2018	GW	6:2 FTS	5.42	NG/L	J	8.69	N
DEXTER LANDFILL	53999	5/8/2018	GW	PFOA	167	NG/L		7.92	N
DEXTER LANDFILL	53999	5/8/2018	GW	PFHPS		NG/L	U	4.96	N
DEXTER LANDFILL	53999	5/8/2018	GW	PFNA	4.95	NG/L	J	8.69	N
DEXTER LANDFILL	53999	5/8/2018	GW	PFOSA		NG/L	U	5.43	N
DEXTER LANDFILL	53999	5/8/2018	GW	PFOS	73	NG/L		8.69	N
DEXTER LANDFILL	53999	5/8/2018	GW	PFDA		NG/L	U	5.43	N
DEXTER LANDFILL	53999	5/8/2018	GW	8:2 FTS	5.22	NG/L	J	8.69	N
DEXTER LANDFILL	53999	5/8/2018	GW	N-MeFOSAA		NG/L	U	5.43	N
DEXTER LANDFILL	53999	5/8/2018	GW	N-EtFOSAA		NG/L	U	5.43	N
DEXTER LANDFILL	53999	5/8/2018	GW	PFUNDA		NG/L	U	5.43	N
DEXTER LANDFILL	53999	5/8/2018	GW	PFDS		NG/L	U	5.43	N
DEXTER LANDFILL	53999	5/8/2018	GW	PFDOA		NG/L	U	5.43	N
DEXTER LANDFILL	53999	5/8/2018	GW	N-MEFOSA		NG/L	U	27.2	N
DEXTER LANDFILL	53999	5/8/2018	GW	PFTRDA		NG/L	U	5.43	N
DEXTER LANDFILL	53999	5/8/2018	GW	PFTEA		NG/L	U	5.43	N
DEXTER LANDFILL	53999	5/8/2018	GW	N-ETFOSA		NG/L	U	27.2	N
DEXTER LANDFILL	53999	5/8/2018	GW	PFHXDA		NG/L	U	5.43	N
DEXTER LANDFILL	53999	5/8/2018	GW	N-MEFOSE		NG/L	U	27.2	N
DEXTER LANDFILL	53999	5/8/2018	GW	N-EtFOSE		NG/L	U	27.2	N
DEXTER LANDFILL	69662	5/8/2018	GW	PFBA	21.6	NG/L		8.6	N
DEXTER LANDFILL	69662	5/8/2018	GW	PFPEA	19.3	NG/L		8.6	N
DEXTER LANDFILL	69662	5/8/2018	GW	PFBS	6.82	NG/L	J	8.6	N
DEXTER LANDFILL	69662	5/8/2018	GW	PFHXA	31.4	NG/L		8.6	N
DEXTER LANDFILL	69662	5/8/2018	GW	PFHPA	27.7	NG/L		7.86	N
DEXTER LANDFILL	69662	5/8/2018	GW	PFHXS	51.1	NG/L		8.6	N
DEXTER LANDFILL	69662	5/8/2018	GW	6:2 FTS	12.8	NG/L		8.6	N
DEXTER LANDFILL	69662	5/8/2018	GW	PFOA	306	NG/L		7.86	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
DEXTER LANDFILL	69662	5/8/2018	GW	PFHPS	7.25	NG/L	J	7.86	N
DEXTER LANDFILL	69662	5/8/2018	GW	PFNA	14.9	NG/L		8.6	N
DEXTER LANDFILL	69662	5/8/2018	GW	PFOSA		NG/L	U	5.39	N
DEXTER LANDFILL	69662	5/8/2018	GW	PFOS	456	NG/L		8.6	N
DEXTER LANDFILL	69662	5/8/2018	GW	PFDA		NG/L	U	5.39	N
DEXTER LANDFILL	69662	5/8/2018	GW	8:2 FTS	59	NG/L		7.86	N
DEXTER LANDFILL	69662	5/8/2018	GW	N-MeFOSAA	5.42	NG/L	J	8.6	N
DEXTER LANDFILL	69662	5/8/2018	GW	N-EtFOSAA	56.8	NG/L		8.6	N
DEXTER LANDFILL	69662	5/8/2018	GW	PFUNDA		NG/L	U	5.39	N
DEXTER LANDFILL	69662	5/8/2018	GW	PFDS		NG/L	U	5.39	N
DEXTER LANDFILL	69662	5/8/2018	GW	PFDOA		NG/L	U	5.39	N
DEXTER LANDFILL	69662	5/8/2018	GW	N-MEFOSA		NG/L	U	26.9	N
DEXTER LANDFILL	69662	5/8/2018	GW	PFTRDA		NG/L	U	5.39	N
DEXTER LANDFILL	69662	5/8/2018	GW	PFTEA		NG/L	U	5.39	N
DEXTER LANDFILL	69662	5/8/2018	GW	N-ETFOSA		NG/L	U	26.9	N
DEXTER LANDFILL	69662	5/8/2018	GW	PFHXDA		NG/L	U	5.39	N
DEXTER LANDFILL	69662	5/8/2018	GW	N-MEFOSE		NG/L	U	26.9	N
DEXTER LANDFILL	69662	5/8/2018	GW	N-EtFOSE		NG/L	U	26.9	N
DEXTER LANDFILL	41152	8/16/2018	DW	PFBA		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	PFPEA		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	PFBS		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	PFHXA		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	PFHPA		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	PFHXS		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	6:2 FTS		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	PFOA		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	PFHPS		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	PFNA		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	PFOSA		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	PFOS		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	PFDA		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	8:2 FTS		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	N-MeFOSAA		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	N-EtFOSAA		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	PFUNDA		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	PFDS		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	PFDOA		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	N-MEFOSA		NG/L	U	22.1	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
DEXTER LANDFILL	41152	8/16/2018	DW	PFTRDA		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	PFTEA		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	N-ETFOSA		NG/L	U	22.1	N
DEXTER LANDFILL	41152	8/16/2018	DW	PFHXDA		NG/L	U	4.42	N
DEXTER LANDFILL	41152	8/16/2018	DW	N-MEFOSE		NG/L	U	22.1	N
DEXTER LANDFILL	41152	8/16/2018	DW	N-EtFOSE		NG/L	U	22.1	N
DEXTER LANDFILL	99544	8/16/2018	DW	PFBA		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	PFPEA		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	PFBS		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	PFHXA		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	PFHPA		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	PFHXS		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	6:2 FTS		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	PFOA		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	PFHPS		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	PFNA		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	PFOSA		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	PFOS		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	PFDA		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	8:2 FTS		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	N-MeFOSAA		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	N-EtFOSAA		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	PFUNDA		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	PFDS		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	PFDOA		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	N-MEFOSA		NG/L	U	21.4	NA
DEXTER LANDFILL	99544	8/16/2018	DW	PFTRDA		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	PFTEA		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	N-ETFOSA		NG/L	U	21.4	NA
DEXTER LANDFILL	99544	8/16/2018	DW	PFHXDA		NG/L	U	4.27	NA
DEXTER LANDFILL	99544	8/16/2018	DW	N-MEFOSE		NG/L	U	21.4	NA
DEXTER LANDFILL	99544	8/16/2018	DW	N-EtFOSE		NG/L	U	21.4	NA
DEXTER LANDFILL	53998	8/16/2018	DW	PFBA		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	PFPEA		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	PFBS		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	PFHXA		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	PFHPA		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	PFHXS		NG/L	U	4.39	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
DEXTER LANDFILL	53998	8/16/2018	DW	6:2 FTS		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	PFOA		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	PFHPS		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	PFNA		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	PFOSA		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	PFOS		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	PFDA		NG/L	U	4.39	NA
DEXTER LANDFILL	53997	8/16/2018	DW	PFBA		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	PFPEA		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	PFBS		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	PFHXA		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	PFHPA		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	PFHXS		NG/L	U	4.24	NA
DEXTER LANDFILL	53998	8/16/2018	DW	8:2 FTS		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	N-MeFOSAA		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	N-EtFOSAA		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	PFUNDA		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	PFDS		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	PFDOA		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	N-MEFOSA		NG/L	U	21.9	NA
DEXTER LANDFILL	53998	8/16/2018	DW	PFTRDA		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	PFTEA		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	N-ETFOSA		NG/L	U	21.9	NA
DEXTER LANDFILL	53998	8/16/2018	DW	PFHXDA		NG/L	U	4.39	NA
DEXTER LANDFILL	53998	8/16/2018	DW	N-MEFOSE		NG/L	U	21.9	NA
DEXTER LANDFILL	53998	8/16/2018	DW	N-EtFOSE		NG/L	U	21.9	NA
DEXTER LANDFILL	54002	8/16/2018	GW	PFBA	5.7	NG/L	J	8.84	NA
DEXTER LANDFILL	54002	8/16/2018	GW	PFPEA	3.88	NG/L	J	8.84	NA
DEXTER LANDFILL	54002	8/16/2018	GW	PFBS	6.99	NG/L	J	8.84	NA
DEXTER LANDFILL	54002	8/16/2018	GW	PFHXA	8.4	NG/L	J	8.84	NA
DEXTER LANDFILL	54002	8/16/2018	GW	PFHPA	7.16	NG/L	J	8.84	NA
DEXTER LANDFILL	54002	8/16/2018	GW	PFHXS	13.6	NG/L	J	8.84	NA
DEXTER LANDFILL	53997	8/16/2018	DW	6:2 FTS		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	PFOA		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	PFHPS		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	PFNA		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	PFOSA		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	PFOS		NG/L	U	4.24	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
DEXTER LANDFILL	53997	8/16/2018	DW	PFDA		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	8:2 FTS		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	N-MeFOSAA		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	N-EtFOSAA		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	PFUNDA		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	PFDS		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	PFDOA		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	N-MEFOSA		NG/L	U	21.2	NA
DEXTER LANDFILL	53997	8/16/2018	DW	PFTRDA		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	PFTEA		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	N-ETFOSA		NG/L	U	21.2	NA
DEXTER LANDFILL	53997	8/16/2018	DW	PFHXDA		NG/L	U	4.24	NA
DEXTER LANDFILL	53997	8/16/2018	DW	N-MEFOSE		NG/L	U	21.2	NA
DEXTER LANDFILL	53997	8/16/2018	DW	N-EtFOSE		NG/L	U	21.2	NA
DEXTER LANDFILL	99535	8/16/2018	PO	PFBA	4.96	NG/L	J	9.27	NA
DEXTER LANDFILL	99535	8/16/2018	PO	PFPEA	5.1	NG/L	J	9.27	NA
DEXTER LANDFILL	99535	8/16/2018	PO	PFBS	4.69	NG/L	J	9.27	NA
DEXTER LANDFILL	99535	8/16/2018	PO	PFHXA	9.94	NG/L		9.27	NA
DEXTER LANDFILL	99535	8/16/2018	PO	PFHPA	8.9	NG/L	J	9.27	NA
DEXTER LANDFILL	99535	8/16/2018	PO	PFHXS	16.6	NG/L		9.27	NA
DEXTER LANDFILL	54002	8/16/2018	GW	6:2 FTS		NG/L	U	4.42	NA
DEXTER LANDFILL	54002	8/16/2018	GW	PFOA	59.4	NG/L		8.84	NA
DEXTER LANDFILL	54002	8/16/2018	GW	PFHPS		NG/L	U	4.42	NA
DEXTER LANDFILL	54002	8/16/2018	GW	PFNA		NG/L	U	4.42	NA
DEXTER LANDFILL	54002	8/16/2018	GW	PFOSA		NG/L	U	4.42	NA
DEXTER LANDFILL	54002	8/16/2018	GW	PFOS	74.6	NG/L		8.84	NA
DEXTER LANDFILL	54002	8/16/2018	GW	PFDA		NG/L	U	4.42	NA
DEXTER LANDFILL	54002	8/16/2018	GW	8:2 FTS		NG/L	U	4.42	NA
DEXTER LANDFILL	54002	8/16/2018	GW	N-MeFOSAA		NG/L	U	4.42	NA
DEXTER LANDFILL	54002	8/16/2018	GW	N-EtFOSAA		NG/L	U	4.42	NA
DEXTER LANDFILL	54002	8/16/2018	GW	PFUNDA		NG/L	U	4.42	NA
DEXTER LANDFILL	54002	8/16/2018	GW	PFDS		NG/L	U	4.42	NA
DEXTER LANDFILL	54002	8/16/2018	GW	PFDOA		NG/L	U	4.42	NA
DEXTER LANDFILL	54002	8/16/2018	GW	N-MEFOSA		NG/L	U	22.1	NA
DEXTER LANDFILL	54002	8/16/2018	GW	PFTRDA		NG/L	U	4.42	NA
DEXTER LANDFILL	54002	8/16/2018	GW	PFTEA		NG/L	U	4.42	NA
DEXTER LANDFILL	54002	8/16/2018	GW	N-ETFOSA		NG/L	U	22.1	NA
DEXTER LANDFILL	54002	8/16/2018	GW	PFHXDA		NG/L	U	4.42	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
DEXTER LANDFILL	54002	8/16/2018	GW	N-MEFOSE		NG/L	U	22.1	NA
DEXTER LANDFILL	54002	8/16/2018	GW	N-EtFOSE		NG/L	U	22.1	NA
DEXTER LANDFILL	99534	8/16/2018	PO	PFBA	4.97	NG/L	J	8.98	NA
DEXTER LANDFILL	99534	8/16/2018	PO	PFPEA	5.57	NG/L	J	8.98	NA
DEXTER LANDFILL	99534	8/16/2018	PO	PFBS	5.44	NG/L	J	8.98	NA
DEXTER LANDFILL	99534	8/16/2018	PO	PFHXA	8.84	NG/L	J	8.98	NA
DEXTER LANDFILL	99534	8/16/2018	PO	PFHPA	9.41	NG/L		8.98	NA
DEXTER LANDFILL	99534	8/16/2018	PO	PFHXS	15.9	NG/L		8.98	NA
DEXTER LANDFILL	99534	8/16/2018	PO	6:2 FTS		NG/L	U	4.5	NA
DEXTER LANDFILL	99534	8/16/2018	PO	PFOA	115	NG/L		8.98	NA
DEXTER LANDFILL	99534	8/16/2018	PO	PFHPS	6	NG/L	J	8.98	NA
DEXTER LANDFILL	99534	8/16/2018	PO	PFNA	4.75	NG/L	J	8.98	NA
DEXTER LANDFILL	99534	8/16/2018	PO	PFOSA		NG/L	U	4.5	NA
DEXTER LANDFILL	99534	8/16/2018	PO	PFOS	401	NG/L		8.98	NA
DEXTER LANDFILL	99534	8/16/2018	PO	PFDA		NG/L	U	4.5	NA
DEXTER LANDFILL	99534	8/16/2018	PO	8:2 FTS	18.4	NG/L		8.98	NA
DEXTER LANDFILL	99534	8/16/2018	PO	N-MeFOSAA		NG/L	U	4.5	NA
DEXTER LANDFILL	99534	8/16/2018	PO	N-EtFOSAA	21.8	NG/L		8.98	NA
DEXTER LANDFILL	99534	8/16/2018	PO	PFUNDA		NG/L	U	4.5	NA
DEXTER LANDFILL	99534	8/16/2018	PO	PFDS		NG/L	U	4.5	NA
DEXTER LANDFILL	99534	8/16/2018	PO	PFDOA		NG/L	U	4.5	NA
DEXTER LANDFILL	99534	8/16/2018	PO	N-MEFOSA		NG/L	U	22.5	NA
DEXTER LANDFILL	99534	8/16/2018	PO	PFTRDA		NG/L	U	4.5	NA
DEXTER LANDFILL	99534	8/16/2018	PO	PFTEA		NG/L	U	4.5	NA
DEXTER LANDFILL	99534	8/16/2018	PO	N-ETFOSA		NG/L	U	22.5	NA
DEXTER LANDFILL	99534	8/16/2018	PO	PFHXDA		NG/L	U	4.5	NA
DEXTER LANDFILL	99534	8/16/2018	PO	N-MEFOSE		NG/L	U	22.5	NA
DEXTER LANDFILL	99534	8/16/2018	PO	N-EtFOSE		NG/L	U	22.5	NA
DEXTER LANDFILL	99535	8/16/2018	PO	6:2 FTS		NG/L	U	4.63	NA
DEXTER LANDFILL	99535	8/16/2018	PO	PFOA	120	NG/L		9.27	NA
DEXTER LANDFILL	99535	8/16/2018	PO	PFHPS	6.11	NG/L	J	9.27	NA
DEXTER LANDFILL	99535	8/16/2018	PO	PFNA	5.02	NG/L	J	9.27	NA
DEXTER LANDFILL	99535	8/16/2018	PO	PFOSA		NG/L	U	4.63	NA
DEXTER LANDFILL	99535	8/16/2018	PO	PFOS	381	NG/L		9.27	NA
DEXTER LANDFILL	99535	8/16/2018	PO	PFDA		NG/L	U	4.63	NA
DEXTER LANDFILL	99535	8/16/2018	PO	8:2 FTS	16.1	NG/L		9.27	NA
DEXTER LANDFILL	99535	8/16/2018	PO	N-MeFOSAA		NG/L	U	4.63	NA
DEXTER LANDFILL	99535	8/16/2018	PO	N-EtFOSAA	21.9	NG/L		9.27	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
DEXTER LANDFILL	99535	8/16/2018	PO	PFUNDA		NG/L	U	4.63	NA
DEXTER LANDFILL	99535	8/16/2018	PO	PFDS		NG/L	U	4.63	NA
DEXTER LANDFILL	99535	8/16/2018	PO	PFDOA		NG/L	U	4.63	NA
DEXTER LANDFILL	99535	8/16/2018	PO	N-MEFOSA		NG/L	U	23.1	NA
DEXTER LANDFILL	99535	8/16/2018	PO	PFTRDA		NG/L	U	4.63	NA
DEXTER LANDFILL	99535	8/16/2018	PO	PFTEA		NG/L	U	4.63	NA
DEXTER LANDFILL	99535	8/16/2018	PO	N-ETFOSA		NG/L	U	23.1	NA
DEXTER LANDFILL	99535	8/16/2018	PO	PFHXDA		NG/L	U	4.63	NA
DEXTER LANDFILL	99535	8/16/2018	PO	N-MEFOSE		NG/L	U	23.1	NA
DEXTER LANDFILL	99535	8/16/2018	PO	N-EtFOSE		NG/L	U	23.1	NA
DEXTER LANDFILL	54002	8/16/2018	GW	PFOA + PFOS	134	NG/L		8.84	NA
DEXTER LANDFILL	99534	8/16/2018	PO	PFOA + PFOS	516	NG/L		8.98	NA
DEXTER LANDFILL	99535	8/16/2018	PO	PFOA + PFOS	501	NG/L		9.27	NA
DEXTER LANDFILL	41152	8/16/2018	DW	PFOA + PFOS		NG/L	U	4.42	N
DEXTER LANDFILL	53997	8/16/2018	DW	PFOA + PFOS		NG/L	U	4.24	NA
DEXTER LANDFILL	53998	8/16/2018	DW	PFOA + PFOS		NG/L	U	4.39	NA
DEXTER LANDFILL	53999	5/8/2018	GW	PFOA + PFOS	240	NG/L		7.92	N
DEXTER LANDFILL	69662	5/8/2018	GW	PFOA + PFOS	762	NG/L		7.86	N
DEXTER LANDFILL	99544	8/16/2018	DW	PFOA + PFOS		NG/L	U	4.27	NA
DM&J WASTE MANAGEMENT INC	136277	4/1/2019	CO	PFBS	2.16	NG/G		1.73	NA
DM&J WASTE MANAGEMENT INC	136277	4/1/2019	CO	PFOS	23.3	NG/G		1.73	NA
DM&J WASTE MANAGEMENT INC	136277	4/1/2019	CO	PFOA	14.3	NG/G		1.73	NA
DM&J WASTE MANAGEMENT INC	136277	4/1/2019	CO	PFOA + PFOS	37.6	NG/G		1.73	NA
DM&J WASTE MANAGEMENT INC	136277	4/9/2020	CO	PFBS	0.404	NG/G		0.284	NA
DM&J WASTE MANAGEMENT INC	136277	4/9/2020	CO	PFOS	20.2	NG/G		0.284	NA
DM&J WASTE MANAGEMENT INC	136277	4/9/2020	CO	PFOA	4.42	NG/G		0.284	NA
DM&J WASTE MANAGEMENT INC	136277	4/9/2020	CO	PFOA + PFOS	24.62	NG/G		0.284	NA
DOCDATA NEW ENGLAND INC	130363	12/19/2016	GW	PFOA		NG/L	U	2	
DOCDATA NEW ENGLAND INC	130363	12/19/2016	GW	PFOS		NG/L	U	6	
DOCDATA NEW ENGLAND INC	130364	12/19/2016	GW	PFOA	0.8	NG/L	J	2	
DOCDATA NEW ENGLAND INC	130364	12/19/2016	GW	PFOS		NG/L	U	6	
DOCDATA NEW ENGLAND INC	130362	12/19/2016	GW	PFOA		NG/L	U	2	
DOCDATA NEW ENGLAND INC	130362	12/19/2016	GW	PFOS		NG/L	U	6	
DOCDATA NEW ENGLAND INC	130363	12/19/2016	GW	PFOA		NG/L	U	2	
DOCDATA NEW ENGLAND INC	130363	12/19/2016	GW	PFOS		NG/L	U	6	
DOCDATA NEW ENGLAND INC	130362	12/19/2016	GW	PFOA + PFOS		NG/L	U	2	
DOCDATA NEW ENGLAND INC	130363	12/19/2016	GW	PFOA + PFOS		NG/L	U	2	
DOCDATA NEW ENGLAND INC	130364	12/19/2016	GW	PFOA + PFOS	0.8	NG/L	J	2	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
DOCDATA NEW ENGLAND INC	130363	12/19/2016	GW	PFOA + PFOS		NG/L	U	2	
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	PFOA + PFOS	29.8	NG/L		1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	N-EtFOSAA		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	PFBS	4.7	NG/L		1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	PFBA	8.5	NG/L		1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	PFDS		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	PFDA		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	PFDOA		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	PFHPS		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	PFHPA	7.06	NG/L		1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	PFHXDA		NG/L	U	3.5	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	PFHXS	5.1	NG/L		1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	PFHXA	13.2	NG/L		1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	PFNA	1.26	NG/L	J	1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	11CL-PF3OUDS		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	6:2 FTS		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	HFPO-DA		NG/L	U	43.7	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	ADONA		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	9CL-PF3ONS		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	PFOSA		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	PFOS	11.4	NG/L		1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	PFOA	18.4	NG/L		1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	PFPEA	11.2	NG/L		1.75	N
DOVER-FOXCROFT LANDFILL	52191	8/21/2019	GW	PFTEA		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	11CL-PF3OUDS		NG/L	U	1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	6:2 FTS	3.6	NG/L		1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	HFPO-DA		NG/L	U	44.5	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	ADONA		NG/L	U	1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	9CL-PF3ONS		NG/L	U	1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	N-EtFOSAA		NG/L	U	1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	PFBS	6.44	NG/L		1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	PFBA	11.5	NG/L		1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	PFDS		NG/L	U	1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	PFDA	0.964	NG/L	J	1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	PFDOA		NG/L	U	1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	PFHPS	1.52	NG/L	J	1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	PFHPA	14	NG/L		1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	PFHXDA		NG/L	U	3.56	N



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DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	PFHXS	23.2	NG/L		1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	PFHXA	24.3	NG/L		1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	PFNA	2.64	NG/L		1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	PFOSA		NG/L	U	1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	PFOS	45.3	NG/L		1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	PFOA	56.5	NG/L		1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	PFPEA	14.6	NG/L		1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	PFTEA		NG/L	U	1.78	N
DOVER-FOXCROFT LANDFILL	52192	8/21/2019	GW	PFOA + PFOS	101.8	NG/L		1.78	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	8:2 FTS		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	4:2 FTS		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	6:2 FTS		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	N-EtFOSAA		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	N-MeFOSAA		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFBS	0.453	NG/L	J	1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFBA	3.76	NG/L		1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFDS		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFDA		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFDOA		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFHPS		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFHPA	1.86	NG/L		1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFHXS	2.47	NG/L		1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFHXA	4.4	NG/L		1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFNS		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFNA	0.295	NG/L	J	1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFOSA		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFOS	1.02	NG/L	J	1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFOA	5.13	NG/L		1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFPEA		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFPEA	2.32	NG/L		1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFTEA		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFTRIA		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFUNDA		NG/L	U	1.75	N
DOVER-FOXCROFT LANDFILL	52187	9/25/2019	DW	PFOA + PFOS	6.15	NG/L	J	1.75	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFBS	0.34	NG/L	J	1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFBA	3.45	NG/L		1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFDS		NG/L	U	1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFDA		NG/L	U	1.93	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFDOA		NG/L	U	1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFHPS		NG/L	U	1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFHPA	2.15	NG/L		1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFHXS		NG/L	U	1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFHXA	2.86	NG/L		1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFNS		NG/L	U	1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFNA	1.2	NG/L	J	1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFOSA		NG/L	U	1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFOS	5.26	NG/L		1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFOA	4.59	NG/L		1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFPEES		NG/L	U	1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFPEA	2.09	NG/L		1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFTEA		NG/L	U	1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFTRIA		NG/L	U	1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFUNDA		NG/L	U	1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	PFOA + PFOS	9.85	NG/L		1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	8:2 FTS		NG/L	U	1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	4:2 FTS		NG/L	U	1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	6:2 FTS		NG/L	U	1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	N-EtFOSAA		NG/L	U	1.93	N
DOVER-FOXCROFT LANDFILL	52189	9/25/2019	GW	N-MeFOSAA		NG/L	U	1.93	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	8:2 FTS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	4:2 FTS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	6:2 FTS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	N-EtFOSAA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	N-MeFOSAA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFBS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFBA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFDS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFDA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFDOA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFHPS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFHPA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFHXS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFHXA	0.428	NG/L	J	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFNS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFNA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFOSA		NG/L	U	1.77	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFOS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFOA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFPEES		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFPEA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFTEA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFTRIA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFUNDA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52186	9/30/2019	DW	PFOA + PFOS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	8:2 FTS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	4:2 FTS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	6:2 FTS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	N-EtFOSAA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	N-MeFOSAA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFBS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFBA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFDS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFDA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFDOA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFHPS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFHPA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFHXS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFHXA	0.355	NG/L	J	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFNS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFNA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFOSA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFOS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFOA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFPEES		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFPEA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFTEA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFTRIA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFUNDA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139323	9/30/2019	DW	PFOA + PFOS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	8:2 FTS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	4:2 FTS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	6:2 FTS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	N-EtFOSAA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	N-MeFOSAA		NG/L	U	1.77	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFBS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFBA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFDS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFDA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFDOA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFHPS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFHPA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFHXS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFHXA	0.389	NG/L	J	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFNS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFNA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFOSA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFOS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFOA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFPEES		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFPEA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFTEA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFTRIA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFUNDA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	139324	9/30/2019	DW	PFOA + PFOS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	8:2 FTS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	4:2 FTS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	6:2 FTS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	N-EtFOSAA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	N-MeFOSAA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFBS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFBA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFDS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFDA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFDOA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFHPS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFHPA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFHXS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFHXA	0.347	NG/L	J	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFNS		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFNA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFOSA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFOS		NG/L	U	1.77	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFOA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFPEA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFPEA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFTEA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFTRIA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFUNDA		NG/L	U	1.77	N
DOVER-FOXCROFT LANDFILL	52188	9/10/2020	DW	PFOA + PFOS		NG/L	U	1.77	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFOA + PFOS	7900	NG/L		1.84	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	8:2 FTS		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	4:2 FTS		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	6:2 FTS		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	N-EtFOSAA	0.577	NG/G	J	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	N-MeFOSAA	0.813	NG/G	J	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFBS		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFBA		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFDS		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFDA		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFDOA		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFHPS		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFHPA		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFHXS		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFHXA		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFNS		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFNA		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFOSA		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFOS		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFOA		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFPEA		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFPEA		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFTEA		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFTRIA		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFUNDA		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFOA + PFOS		NG/G	U	1.08	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFNA		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFOSA		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFOS		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFOA		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFPEA		NG/G	U	1.13	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFPEA		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFTEA		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFTRIA		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFUNDA		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	8:2 FTS		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	4:2 FTS		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	6:2 FTS		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	N-EtFOSAA		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	N-MeFOSAA		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFBS		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFBA		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFDS		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFDA		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFDOA		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFHPS		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFHPA		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFHXS		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFHXA	0.066	NG/G	J	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFNS		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140247	11/19/2019	SL	PFOA + PFOS		NG/G	U	1.13	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	8:2 FTS		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	4:2 FTS		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	6:2 FTS		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	N-EtFOSAA		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	N-MeFOSAA		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFBS		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFBA		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFDS		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFDA		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFDOA		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFHPS		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFHPA		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFHXS	0.246	NG/G	J	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFHXA	0.07	NG/G	J	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFNS		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFNA		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFOSA		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFOS	0.5	NG/G	J	1	NA



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DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFOA	0.044	NG/G	J	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFPEs		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFPEA		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFTEA		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFTRIA		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFUNDA		NG/G	U	1	NA
DOW AFB - FIRE TRAINING AREA	140248	11/19/2019	SL	PFOA + PFOS	0.544	NG/G	J	1	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	8:2 FTS		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	4:2 FTS		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	6:2 FTS		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	N-EtFOSAA		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	N-MeFOSAA		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFBS		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFBA		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFDS		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFDA		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFDOA		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFHPS		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFHPA		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFHXS		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFHXA	0.06	NG/G	J	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFNS		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFNA		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFOSA		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFOS		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFOA		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFPEs		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFPEA		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFTEA		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFTRIA		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFUNDA		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140242	11/19/2019	SL	PFOA + PFOS		NG/G	U	1.12	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	8:2 FTS		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	4:2 FTS		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	6:2 FTS		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	N-EtFOSAA		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	N-MeFOSAA		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFBS		NG/G	U	1.17	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFBA		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFDS		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFDA		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFDOA		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFHPS		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFHPA		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFHXS		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFHXA		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFNS		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFNA		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFOSA		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFOS		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFOA		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFPEES		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFPEA		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFTEA		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFTRIA		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFUNDA		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140246	11/19/2019	SL	PFOA + PFOS		NG/G	U	1.17	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	8:2 FTS		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	4:2 FTS		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	6:2 FTS		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	N-EtFOSAA		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	N-MeFOSAA		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFBS		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFBA		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFDS		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFDA		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFDOA		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFHPS		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFHPA		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFHXS		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFHXA	0.056	NG/G	J	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFNS		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFNA		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFOSA		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFOS		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFOA		NG/G	U	0.977	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFPE5		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFPEA		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFTEA		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFTRIA		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFUNDA		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140243	11/20/2019	SL	PFOA + PFOS		NG/G	U	0.977	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	8:2 FTS		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	4:2 FTS		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	6:2 FTS		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	N-EtFOSAA		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	N-MeFOSAA		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFBS		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFBA		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFDS		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFDA		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFDOA		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFHPS		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFHPA		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFHXS		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFHXA	0.054	NG/G	J	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFNS		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFNA		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFOSA		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFOS		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFOA		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFPE5		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFPEA		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFTEA		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFTRIA		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFUNDA		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140244	11/20/2019	SL	PFOA + PFOS		NG/G	U	1.03	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	8:2 FTS		NG/G	U	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	4:2 FTS		NG/G	U	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	6:2 FTS		NG/G	U	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	N-EtFOSAA	0.294	NG/G	J	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	N-MeFOSAA	0.369	NG/G	J	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFBS		NG/G	U	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFBA		NG/G	U	1.28	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFDS		NG/G	U	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFDA		NG/G	U	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFDOA		NG/G	U	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFHPS		NG/G	U	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFHPA		NG/G	U	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFHXS		NG/G	U	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFHXA	0.074	NG/G	J	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFNS		NG/G	U	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFNA		NG/G	U	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFOSA		NG/G	U	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFOS	0.24	NG/G	J	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFOA	0.077	NG/G	J	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFPEES		NG/G	U	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFPEA		NG/G	U	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFTEA		NG/G	U	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFTRIA		NG/G	U	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFUNDA		NG/G	U	1.28	NA
DOW AFB - FIRE TRAINING AREA	140245	11/20/2019	SL	PFOA + PFOS	0.317	NG/G	J	1.28	NA
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	8:2 FTS	564	NG/L		20	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	4:2 FTS	10.8	NG/L		1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	6:2 FTS	639	NG/L		20	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	6:2 FTS	579	NG/L	E	1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	N-EtFOSAA	0.97	NG/L	J	1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	N-MeFOSAA	5.51	NG/L		1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFBS	165	NG/L		1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFBA	186	NG/L		1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFDS	5.7	NG/L		1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFDA	7.31	NG/L		1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFDOA	0.808	NG/L	J	1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFHPS	142	NG/L		1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFHPA	670	NG/L		1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFHXS	5220	NG/L		20	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFHXS	5460	NG/L	E	1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFHXA	1390	NG/L		1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFNS	15.5	NG/L		1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFNA	90.4	NG/L		1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFOSA	249	NG/L		1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFOS	6460	NG/L	E	1.84	N



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DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFOS	7180	NG/L		20	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFOA	1440	NG/L		1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFPEES	394	NG/L		1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFPEA	620	NG/L		1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFTEA		NG/L	U	1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFTRIA	1.44	NG/L	J	1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFUNDA	15.7	NG/L		1.84	N
DOW AFB - FIRE TRAINING AREA	140240	11/19/2019	GW	PFOA + PFOS	7180	NG/L		20	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	8:2 FTS	1.52	NG/L	J	1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	4:2 FTS		NG/L	U	1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	6:2 FTS		NG/L	U	1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	N-EtFOSAA		NG/L	U	1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	N-MeFOSAA		NG/L	U	1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFBS	15.1	NG/L		1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFBA	9.9	NG/L		1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFDS		NG/L	U	1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFDA		NG/L	U	1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFDOA		NG/L	U	1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFHPS	3.79	NG/L		1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFHPA	9.88	NG/L		1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFHXS	520	NG/L		1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFHXA	72.5	NG/L		1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFNS		NG/L	U	1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFNA	2.12	NG/L		1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFOSA	5.5	NG/L		1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFOS	165	NG/L		1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFOA	34.6	NG/L		1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFPEES	14	NG/L		1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFPEA	14.6	NG/L		1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFTEA		NG/L	U	1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFTRIA		NG/L	U	1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFUNDA		NG/L	U	1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFOA + PFOS	200	NG/L		1.8	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	8:2 FTS		NG/L	U	1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	4:2 FTS		NG/L	U	1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	6:2 FTS	1.32	NG/L	J	1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	N-EtFOSAA		NG/L	U	1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	N-MeFOSAA		NG/L	U	1.78	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFBS	14.6	NG/L		1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFBA	9.88	NG/L		1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFDS		NG/L	U	1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFDA		NG/L	U	1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFDOA		NG/L	U	1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFHPS	3.17	NG/L		1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFHPA	9.61	NG/L		1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFHXS	522	NG/L		1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFHXA	70.5	NG/L		1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFNS		NG/L	U	1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFNA	1.89	NG/L		1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFOSA	4.35	NG/L		1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFOS	170	NG/L		1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFOA	32.8	NG/L		1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFPEES	13.9	NG/L		1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFPEA	14.3	NG/L		1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFTEA		NG/L	U	1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFTRIA		NG/L	U	1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFUNDA		NG/L	U	1.78	N
DOW AFB - FIRE TRAINING AREA	88619	11/19/2019	GW	PFOA + PFOS	203	NG/L		1.78	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	8:2 FTS		NG/L	U	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	4:2 FTS		NG/L	U	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	6:2 FTS	1.53	NG/L	J	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	N-EtFOSAA	1.48	NG/L	J	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	N-MeFOSAA	2.07	NG/L	J	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFBS	1.37	NG/L	J	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFBA	1.75	NG/L	J	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFDS		NG/L	U	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFDA		NG/L	U	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFDOA		NG/L	U	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFHPS		NG/L	U	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFHPA	0.727	NG/L	J	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFHXS	15.3	NG/L		2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFHXA	2.05	NG/L	J	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFNS		NG/L	U	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFNA		NG/L	U	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFOSA		NG/L	U	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFOS	3.05	NG/L		2.27	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFOA	1.68	NG/L	J	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFPEA	0.804	NG/L	J	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFPEA	1.31	NG/L	J	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFTEA		NG/L	U	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFTRIA		NG/L	U	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFUNDA		NG/L	U	2.27	N
DOW AFB - FIRE TRAINING AREA	140238	11/20/2019	GW	PFOA + PFOS	4.73	NG/L	J	2.27	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	8:2 FTS		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	4:2 FTS		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	6:2 FTS	8.29	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	N-EtFOSAA		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	N-MeFOSAA		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFBS	2.5	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFBA	4.05	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFDS		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFDA		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFDOA		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFHPS		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFHPA	1.03	NG/L	J	1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFHXS	24.3	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFHXA	2.46	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFNS		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFNA	0.528	NG/L	J	1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFOSA		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFOS	4.77	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFOA	2.31	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFPEA	1.27	NG/L	J	1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFPEA	1.26	NG/L	J	1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFTEA		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFTRIA		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFUNDA		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140239	11/20/2019	GW	PFOA + PFOS	7.08	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	8:2 FTS		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	4:2 FTS		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	6:2 FTS	7.28	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	N-EtFOSAA	0.733	NG/L	J	1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	N-MeFOSAA	0.618	NG/L	J	1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFBS	20.2	NG/L		1.74	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFBA	11.4	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFDS		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFDA	0.441	NG/L	J	1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFDOA		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFHPS	8.91	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFHPA	10.8	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFHXS	711	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFHXA	82.3	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFNS		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFNA	4.34	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFOSA	2.57	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFOS	790	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFOA	62.6	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFPEP	25.9	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFPEA	17	NG/L		1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFTEA		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFTRIA		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFUNDA		NG/L	U	1.74	N
DOW AFB - FIRE TRAINING AREA	140235	11/20/2019	GW	PFOA + PFOS	853	NG/L		1.74	N
DYER EXCAVATION AND SEPTIC INC	137055	4/11/2019	CO	PFBS	18.7	NG/G		1.49	NA
DYER EXCAVATION AND SEPTIC INC	137055	4/11/2019	CO	PFOS	23.6	NG/G		1.49	NA
DYER EXCAVATION AND SEPTIC INC	137055	4/11/2019	CO	PFOA	27.6	NG/G		1.49	NA
DYER EXCAVATION AND SEPTIC INC	137055	4/11/2019	CO	PFOA + PFOS	51.2	NG/G		1.49	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	N-EtFOSAA		NG/G	U	2	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	N-MeFOSAA		NG/G	U	2	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFOA		NG/G	U	0.61	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFNA		NG/G	U	0.61	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFDA		NG/G	U	0.61	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFUNDA		NG/G	U	0.61	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFDOA		NG/G	U	0.61	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFTRIA		NG/G	U	0.61	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFTEA		NG/G	U	0.61	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFHXA		NG/G	U	0.61	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFHPA		NG/G	U	0.61	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFBS		NG/G	U	0.61	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFHXS		NG/G	U	0.61	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFOS		NG/G	U	0.91	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	4:2 FTS		NG/G	U	3	NA



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DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFPEs		NG/G	U	0.61	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	6:2 FTS		NG/G	U	2	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFHPS		NG/G	U	0.61	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFNS		NG/G	U	0.61	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFDS		NG/G	U	1	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	10:2 FTS		NG/G	U	3	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFDOs		NG/G	U	0.91	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFHXDA		NG/G	U	0.61	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFODA		NG/G	U	0.61	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFBA		NG/G	U	2	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFPEA		NG/G	U	0.61	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	8:2 FTS		NG/G	U	2	NA
DYER EXCAVATION AND SEPTIC INC	138100	6/27/2019	POL	PFOSA		NG/G	U	0.61	NA
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	PFBA		NG/G	U	0.5	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	PFPEA	4.23	NG/G		0.5	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	PFBS		NG/G	U	2.5	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	4:2 FTS		NG/G	U	0.5	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	PFHXA	6.08	NG/G		0.5	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	PFPEs		NG/G	U	5	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	HFPO-DA		NG/G	U	1.5	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	PFHPA		NG/G	U	1	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	ADONA		NG/G	U	0.5	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	PFHXS		NG/G	U	0.5	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	6:2 FTS		NG/G	U	1	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	PFOA	3.88	NG/G		1	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	PFHPS		NG/G	U	1	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	PFNA		NG/G	U	0.5	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	PFOS	1.96	NG/G		0.5	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	9CL-PF3ONS		NG/G	U	0.5	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	PFDA		NG/G	U	0.5	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	8:2 FTS		NG/G	U	1	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	PFNS		NG/G	U	1	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	N-MeFOSAA		NG/G	U	1	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	N-EtFOSAA		NG/G	U	1	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	PFUNDA		NG/G	U	0.5	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	PFDS		NG/G	U	1	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	11CL-PF3OUDS		NG/G	U	1	N
DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	PFDOA		NG/G	U	0.5	N



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DYER EXCAVATION AND SEPTIC INC	140221	1/28/2020	SU	PFOA + PFOS	5.84	NG/G		0.5	N
EAST BRANCH PENOBSCOT RIVER-MER9-0903-NRSA	136983	9/4/2014	SOF	PFDA	2.14	NG/G		1	NA
EAST BRANCH PENOBSCOT RIVER-MER9-0903-NRSA	136983	9/4/2014	SOF	PFDOA	0.763	NG/G	J	1	NA
EAST BRANCH PENOBSCOT RIVER-MER9-0903-NRSA	136983	9/4/2014	SOF	PFHPA		NG/G	U	1	NA
EAST BRANCH PENOBSCOT RIVER-MER9-0903-NRSA	136983	9/4/2014	SOF	PFHXS		NG/G	U	1	NA
EAST BRANCH PENOBSCOT RIVER-MER9-0903-NRSA	136983	9/4/2014	SOF	PFHXA		NG/G	U	1	NA
EAST BRANCH PENOBSCOT RIVER-MER9-0903-NRSA	136983	9/4/2014	SOF	PFNA	0.68	NG/G	J	1	NA
EAST BRANCH PENOBSCOT RIVER-MER9-0903-NRSA	136983	9/4/2014	SOF	PFOSA	0.477	NG/G	J	1	NA
EAST BRANCH PENOBSCOT RIVER-MER9-0903-NRSA	136983	9/4/2014	SOF	PFOS	11.8	NG/G		1	NA
EAST BRANCH PENOBSCOT RIVER-MER9-0903-NRSA	136983	9/4/2014	SOF	PFOA		NG/G	U	1	NA
EAST BRANCH PENOBSCOT RIVER-MER9-0903-NRSA	136983	9/4/2014	SOF	PFPEA		NG/G	U	1	NA
EAST BRANCH PENOBSCOT RIVER-MER9-0903-NRSA	136983	9/4/2014	SOF	PFBS		NG/G	U	1	NA
EAST BRANCH PENOBSCOT RIVER-MER9-0903-NRSA	136983	9/4/2014	SOF	PFBA		NG/G	U	1	NA
EAST BRANCH PENOBSCOT RIVER-MER9-0903-NRSA	136983	9/4/2014	SOF	PFUNDA	4.4	NG/G		1	NA
EAST BRANCH PENOBSCOT RIVER-MERM-1001-NRSA	136995	9/4/2014	SOF	PFDA	0.434	NG/G	J	1	NA
EAST BRANCH PENOBSCOT RIVER-MERM-1001-NRSA	136995	9/4/2014	SOF	PFDOA	0.313	NG/G	J	1	NA
EAST BRANCH PENOBSCOT RIVER-MERM-1001-NRSA	136995	9/4/2014	SOF	PFHPA		NG/G	U	1	NA
EAST BRANCH PENOBSCOT RIVER-MERM-1001-NRSA	136995	9/4/2014	SOF	PFHXS		NG/G	U	1	NA
EAST BRANCH PENOBSCOT RIVER-MERM-1001-NRSA	136995	9/4/2014	SOF	PFHXA	0.69	NG/G	J	1	NA
EAST BRANCH PENOBSCOT RIVER-MERM-1001-NRSA	136995	9/4/2014	SOF	PFNA		NG/G	U	1	NA
EAST BRANCH PENOBSCOT RIVER-MERM-1001-NRSA	136995	9/4/2014	SOF	PFOSA		NG/G	U	1	NA
EAST BRANCH PENOBSCOT RIVER-MERM-1001-NRSA	136995	9/4/2014	SOF	PFOS	6.48	NG/G	B	1	NA
EAST BRANCH PENOBSCOT RIVER-MERM-1001-NRSA	136995	9/4/2014	SOF	PFOA		NG/G	U	1	NA
EAST BRANCH PENOBSCOT RIVER-MERM-1001-NRSA	136995	9/4/2014	SOF	PFPEA		NG/G	U	1	NA
EAST BRANCH PENOBSCOT RIVER-MERM-1001-NRSA	136995	9/4/2014	SOF	PFBS		NG/G	U	1	NA
EAST BRANCH PENOBSCOT RIVER-MERM-1001-NRSA	136995	9/4/2014	SOF	PFBA		NG/G	U	1	NA
EAST BRANCH PENOBSCOT RIVER-MERM-1001-NRSA	136995	9/4/2014	SOF	PFUNDA	0.991	NG/G		1	NA
EAST END BEACH - CBEEEE	76140	10/31/2007	WH	PFBA		NG/G	U	2.43	
EAST END BEACH - CBEEEE	76140	10/31/2007	WH	PFPEA		NG/G	U	2.43	
EAST END BEACH - CBEEEE	76140	10/31/2007	WH	PFHXA		NG/G	U	2.43	
EAST END BEACH - CBEEEE	76140	10/31/2007	WH	PFHPA		NG/G	U	2.43	
EAST END BEACH - CBEEEE	76140	10/31/2007	WH	PFOA		NG/G	U	2.43	
EAST END BEACH - CBEEEE	76140	10/31/2007	WH	PFNA		NG/G	U	2.43	
EAST END BEACH - CBEEEE	76140	10/31/2007	WH	PFDA		NG/G	U	2.43	
EAST END BEACH - CBEEEE	76140	10/31/2007	WH	PFUNDA		NG/G	U	2.43	
EAST END BEACH - CBEEEE	76140	10/31/2007	WH	PFDOA		NG/G	U	2.43	
EAST END BEACH - CBEEEE	76140	10/31/2007	WH	PFBS		NG/G	U	4.85	
EAST END BEACH - CBEEEE	76140	10/31/2007	WH	PFHXS		NG/G	U	4.85	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
EAST END BEACH - CBEEEE	76140	10/31/2007	WH	PFOS	25	NG/G		4.85	
EAST END BEACH - CBEEEE	76140	10/31/2007	WH	PFOSA	2.8	NG/G		2.43	
EAST END BEACH - CBEEEE	76141	10/31/2007	WH	PFBA		NG/G	U	2.51	
EAST END BEACH - CBEEEE	76141	10/31/2007	WH	PFPEA		NG/G	U	2.51	
EAST END BEACH - CBEEEE	76141	10/31/2007	WH	PFHXA		NG/G	U	2.51	
EAST END BEACH - CBEEEE	76141	10/31/2007	WH	PFHPA		NG/G	U	2.51	
EAST END BEACH - CBEEEE	76141	10/31/2007	WH	PFOA		NG/G	U	2.51	
EAST END BEACH - CBEEEE	76141	10/31/2007	WH	PFNA		NG/G	U	2.51	
EAST END BEACH - CBEEEE	76141	10/31/2007	WH	PFDA		NG/G	U	2.51	
EAST END BEACH - CBEEEE	76141	10/31/2007	WH	PFUNDA		NG/G	U	2.51	
EAST END BEACH - CBEEEE	76141	10/31/2007	WH	PFDOA		NG/G	U	2.51	
EAST END BEACH - CBEEEE	76141	10/31/2007	WH	PFBS		NG/G	U	5.03	
EAST END BEACH - CBEEEE	76141	10/31/2007	WH	PFHXS		NG/G	U	5.03	
EAST END BEACH - CBEEEE	76141	10/31/2007	WH	PFOS		NG/G	U	5.03	
EAST END BEACH - CBEEEE	76141	10/31/2007	WH	PFOSA		NG/G	U	2.51	
EAST END BEACH - CBEEEE	76142	10/31/2007	WH	PFBA		NG/G	U	2.5	
EAST END BEACH - CBEEEE	76142	10/31/2007	WH	PFPEA		NG/G	U	2.5	
EAST END BEACH - CBEEEE	76142	10/31/2007	WH	PFHXA		NG/G	U	2.5	
EAST END BEACH - CBEEEE	76142	10/31/2007	WH	PFHPA		NG/G	U	2.5	
EAST END BEACH - CBEEEE	76142	10/31/2007	WH	PFOA		NG/G	U	2.5	
EAST END BEACH - CBEEEE	76142	10/31/2007	WH	PFNA		NG/G	U	2.5	
EAST END BEACH - CBEEEE	76142	10/31/2007	WH	PFDA		NG/G	U	2.5	
EAST END BEACH - CBEEEE	76142	10/31/2007	WH	PFUNDA		NG/G	U	2.5	
EAST END BEACH - CBEEEE	76142	10/31/2007	WH	PFDOA		NG/G	U	2.5	
EAST END BEACH - CBEEEE	76142	10/31/2007	WH	PFBS		NG/G	U	5	
EAST END BEACH - CBEEEE	76142	10/31/2007	WH	PFHXS		NG/G	U	5	
EAST END BEACH - CBEEEE	76142	10/31/2007	WH	PFOS		NG/G	U	5	
EAST END BEACH - CBEEEE	76142	10/31/2007	WH	PFOSA	4.24	NG/G		2.5	
EAST END BEACH - CBEEEE	76143	10/31/2007	WH	PFBA		NG/G	U	2.5	
EAST END BEACH - CBEEEE	76143	10/31/2007	WH	PFPEA		NG/G	U	2.5	
EAST END BEACH - CBEEEE	76143	10/31/2007	WH	PFHXA		NG/G	U	2.5	
EAST END BEACH - CBEEEE	76143	10/31/2007	WH	PFHPA		NG/G	U	2.5	
EAST END BEACH - CBEEEE	76143	10/31/2007	WH	PFOA		NG/G	U	2.5	
EAST END BEACH - CBEEEE	76143	10/31/2007	WH	PFNA		NG/G	U	2.5	
EAST END BEACH - CBEEEE	76143	10/31/2007	WH	PFDA		NG/G	U	2.5	
EAST END BEACH - CBEEEE	76143	10/31/2007	WH	PFUNDA		NG/G	U	2.5	
EAST END BEACH - CBEEEE	76143	10/31/2007	WH	PFDOA		NG/G	U	2.5	
EAST END BEACH - CBEEEE	76143	10/31/2007	WH	PFBS		NG/G	U	5	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
EAST END BEACH - CBEEEE	76143	10/31/2007	WH	PFHXS		NG/G	U	5	
EAST END BEACH - CBEEEE	76143	10/31/2007	WH	PFOS		NG/G	U	5	
EAST END BEACH - CBEEEE	76143	10/31/2007	WH	PFOSA	3.36	NG/G		2.5	
EAST END BEACH - CBEEEE	76140	11/20/2007	SD	PFBA		NG/G	U	0.096	
EAST END BEACH - CBEEEE	76140	11/20/2007	SD	PFPEA		NG/G	U	0.096	
EAST END BEACH - CBEEEE	76140	11/20/2007	SD	PFHXA		NG/G	U	0.104	
EAST END BEACH - CBEEEE	76140	11/20/2007	SD	PFHPA		NG/G	U	0.096	
EAST END BEACH - CBEEEE	76140	11/20/2007	SD	PFOA	0.134	NG/G		0.096	
EAST END BEACH - CBEEEE	76140	11/20/2007	SD	PFNA		NG/G	U	0.096	
EAST END BEACH - CBEEEE	76140	11/20/2007	SD	PFDA		NG/G	U	0.096	
EAST END BEACH - CBEEEE	76140	11/20/2007	SD	PFUNDA	0.113	NG/G		0.096	
EAST END BEACH - CBEEEE	76140	11/20/2007	SD	PFDOA		NG/G	U	0.096	
EAST END BEACH - CBEEEE	76140	11/20/2007	SD	PFBS		NG/G	U	0.192	
EAST END BEACH - CBEEEE	76140	11/20/2007	SD	PFHXS		NG/G	U	0.192	
EAST END BEACH - CBEEEE	76140	11/20/2007	SD	PFOS	0.229	NG/G		0.192	
EAST END BEACH - CBEEEE	76140	11/20/2007	SD	PFOSA	0.258	NG/G		0.096	
EAST END BEACH - CBEEEE	76141	11/20/2007	SD	PFBA		NG/G	U	0.1	
EAST END BEACH - CBEEEE	76141	11/20/2007	SD	PFPEA		NG/G	U	0.1	
EAST END BEACH - CBEEEE	76141	11/20/2007	SD	PFHXA		NG/G	U	0.1	
EAST END BEACH - CBEEEE	76141	11/20/2007	SD	PFHPA		NG/G	U	0.1	
EAST END BEACH - CBEEEE	76141	11/20/2007	SD	PFOA		NG/G	U	0.1	
EAST END BEACH - CBEEEE	76141	11/20/2007	SD	PFNA		NG/G	U	0.1	
EAST END BEACH - CBEEEE	76141	11/20/2007	SD	PFDA		NG/G	U	0.1	
EAST END BEACH - CBEEEE	76141	11/20/2007	SD	PFUNDA	0.221	NG/G		0.1	
EAST END BEACH - CBEEEE	76141	11/20/2007	SD	PFDOA		NG/G	U	0.1	
EAST END BEACH - CBEEEE	76141	11/20/2007	SD	PFBS		NG/G	U	0.199	
EAST END BEACH - CBEEEE	76141	11/20/2007	SD	PFHXS		NG/G	U	0.199	
EAST END BEACH - CBEEEE	76141	11/20/2007	SD	PFOS	0.236	NG/G		0.199	
EAST END BEACH - CBEEEE	76141	11/20/2007	SD	PFOSA	0.24	NG/G		0.1	
EAST END BEACH - CBEEEE	76142	11/20/2007	SD	PFBA		NG/G	U	0.098	
EAST END BEACH - CBEEEE	76142	11/20/2007	SD	PFPEA		NG/G	U	0.098	
EAST END BEACH - CBEEEE	76142	11/20/2007	SD	PFHXA		NG/G	U	0.098	
EAST END BEACH - CBEEEE	76142	11/20/2007	SD	PFHPA		NG/G	U	0.098	
EAST END BEACH - CBEEEE	76142	11/20/2007	SD	PFOA		NG/G	U	0.098	
EAST END BEACH - CBEEEE	76142	11/20/2007	SD	PFNA		NG/G	U	0.098	
EAST END BEACH - CBEEEE	76142	11/20/2007	SD	PFDA		NG/G	U	0.098	
EAST END BEACH - CBEEEE	76142	11/20/2007	SD	PFUNDA		NG/G	U	0.098	
EAST END BEACH - CBEEEE	76142	11/20/2007	SD	PFDOA		NG/G	U	0.098	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
EAST END BEACH - CBEEEE	76142	11/20/2007	SD	PFBS		NG/G	U	0.195	
EAST END BEACH - CBEEEE	76142	11/20/2007	SD	PFHXS		NG/G	U	0.195	
EAST END BEACH - CBEEEE	76142	11/20/2007	SD	PFOS		NG/G	U	0.195	
EAST END BEACH - CBEEEE	76142	11/20/2007	SD	PFOSA		NG/G	U	0.098	
EAST END BEACH - CBEEEE	76143	11/20/2007	SD	PFBA		NG/G	U	0.094	
EAST END BEACH - CBEEEE	76143	11/20/2007	SD	PFPEA		NG/G	U	0.094	
EAST END BEACH - CBEEEE	76143	11/20/2007	SD	PFHXA		NG/G	U	0.094	
EAST END BEACH - CBEEEE	76143	11/20/2007	SD	PFHPA		NG/G	U	0.094	
EAST END BEACH - CBEEEE	76143	11/20/2007	SD	PFOA		NG/G	U	0.094	
EAST END BEACH - CBEEEE	76143	11/20/2007	SD	PFNA		NG/G	U	0.094	
EAST END BEACH - CBEEEE	76143	11/20/2007	SD	PFDA		NG/G	U	0.094	
EAST END BEACH - CBEEEE	76143	11/20/2007	SD	PFUNDA		NG/G	U	0.094	
EAST END BEACH - CBEEEE	76143	11/20/2007	SD	PFDOA		NG/G	U	0.102	
EAST END BEACH - CBEEEE	76143	11/20/2007	SD	PFBS		NG/G	U	0.188	
EAST END BEACH - CBEEEE	76143	11/20/2007	SD	PFHXS		NG/G	U	0.188	
EAST END BEACH - CBEEEE	76143	11/20/2007	SD	PFOS		NG/G	U	0.188	
EAST END BEACH - CBEEEE	76143	11/20/2007	SD	PFOSA	0.121	NG/G		0.094	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFOS		NG/G	U	2.101	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFUNDA		NG/G	U	0.42	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFDA		NG/G	U	0.42	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFNA		NG/G	U	1.05	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFOA		NG/G	U	0.42	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFHPA		NG/G	U	0.42	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFHXA		NG/G	U	0.42	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFBA		NG/G	U	4.202	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFHXS		NG/G	U	0.84	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFDOA		NG/G	U	0.42	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFOSA	2.603	NG/G		0.504	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFBS		NG/G	U	0.84	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFPEA		NG/G	U	0.42	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFHXS		NG/G	U	0.775	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFDOA		NG/G	U	0.388	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFPEA		NG/G	U	0.388	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFHXA		NG/G	U	0.388	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFHPA		NG/G	U	0.388	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFOA_A		NG/G	U	0.388	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFNA		NG/G	U	0.969	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFDA		NG/G	U	0.388	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFUNDA		NG/G	U	0.388	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFBS		NG/G	U	0.775	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFOSA	2.7	NG/G		0.465	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFBA		NG/G	U	3.876	
EAST END BEACH - CBEEEE	110393	10/9/2013	WH	PFOS		NG/G	U	1.938	
EAST END BEACH - CBEEEE	110390	10/9/2013	WH	PFBA		NG/G	U	4.878	
EAST END BEACH - CBEEEE	110390	10/9/2013	WH	PFOS		NG/G	U	2.439	
EAST END BEACH - CBEEEE	110390	10/9/2013	WH	PFNA		NG/G	U	1.22	
EAST END BEACH - CBEEEE	110390	10/9/2013	WH	PFDA		NG/G	U	0.488	
EAST END BEACH - CBEEEE	110390	10/9/2013	WH	PFUNDA		NG/G	U	0.488	
EAST END BEACH - CBEEEE	110390	10/9/2013	WH	PFDOA		NG/G	U	0.488	
EAST END BEACH - CBEEEE	110390	10/9/2013	WH	PFBS		NG/G	U	0.976	
EAST END BEACH - CBEEEE	110390	10/9/2013	WH	PFHXS		NG/G	U	0.976	
EAST END BEACH - CBEEEE	110390	10/9/2013	WH	PFOSA	2.823	NG/G		0.585	
EAST END BEACH - CBEEEE	110390	10/9/2013	WH	PFPEA		NG/G	U	0.488	
EAST END BEACH - CBEEEE	110390	10/9/2013	WH	PFHXA		NG/G	U	0.488	
EAST END BEACH - CBEEEE	110390	10/9/2013	WH	PFHPA		NG/G	U	0.488	
EAST END BEACH - CBEEEE	110390	10/9/2013	WH	PFOA		NG/G	U	0.488	
EAST END BEACH - CBEEEE	110391	10/9/2013	WH	PFOA		NG/G	U	0.49	
EAST END BEACH - CBEEEE	110391	10/9/2013	WH	PFOSA	2.605	NG/G		0.588	
EAST END BEACH - CBEEEE	110391	10/9/2013	WH	PFOS		NG/G	U	2.451	
EAST END BEACH - CBEEEE	110391	10/9/2013	WH	PFHXS		NG/G	U	0.98	
EAST END BEACH - CBEEEE	110391	10/9/2013	WH	PFBS		NG/G	U	0.98	
EAST END BEACH - CBEEEE	110391	10/9/2013	WH	PFDOA		NG/G	U	0.49	
EAST END BEACH - CBEEEE	110391	10/9/2013	WH	PFUNDA		NG/G	U	0.49	
EAST END BEACH - CBEEEE	110391	10/9/2013	WH	PFDA		NG/G	U	0.49	
EAST END BEACH - CBEEEE	110391	10/9/2013	WH	PFNA		NG/G	U	1.226	
EAST END BEACH - CBEEEE	110391	10/9/2013	WH	PFBA		NG/G	U	4.902	
EAST END BEACH - CBEEEE	110391	10/9/2013	WH	PFPEA		NG/G	U	0.49	
EAST END BEACH - CBEEEE	110391	10/9/2013	WH	PFHXA		NG/G	U	0.49	
EAST END BEACH - CBEEEE	110391	10/9/2013	WH	PFHPA		NG/G	U	0.49	
EAST END BEACH - CBEEEE	110392	10/9/2013	WH	PFBA		NG/G	U	4.785	
EAST END BEACH - CBEEEE	110392	10/9/2013	WH	PFOSA	1.99	NG/G		0.574	
EAST END BEACH - CBEEEE	110392	10/9/2013	WH	PFOS		NG/G	U	2.392	
EAST END BEACH - CBEEEE	110392	10/9/2013	WH	PFHXS		NG/G	U	0.957	
EAST END BEACH - CBEEEE	110392	10/9/2013	WH	PFBS		NG/G	U	0.957	
EAST END BEACH - CBEEEE	110392	10/9/2013	WH	PFDOA		NG/G	U	0.479	
EAST END BEACH - CBEEEE	110392	10/9/2013	WH	PFUNDA		NG/G	U	0.479	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
EAST END BEACH - CBEEEE	110392	10/9/2013	WH	PFDA		NG/G	U	0.479	
EAST END BEACH - CBEEEE	110392	10/9/2013	WH	PFNA		NG/G	U	1.196	
EAST END BEACH - CBEEEE	110392	10/9/2013	WH	PFOA		NG/G	U	0.479	
EAST END BEACH - CBEEEE	110392	10/9/2013	WH	PFHPA		NG/G	U	0.479	
EAST END BEACH - CBEEEE	110392	10/9/2013	WH	PFPEA		NG/G	U	0.479	
EAST END BEACH - CBEEEE	110392	10/9/2013	WH	PFHXA		NG/G	U	0.479	
EAST END BEACH - CBEEEE	76140	11/20/2007	SD	PFOA + PFOS	0.363	NG/G		0.096	
EAST END BEACH - CBEEEE	76141	11/20/2007	SD	PFOA + PFOS	0.236	NG/G		0.1	
EAST END BEACH - CBEEEE	76142	11/20/2007	SD	PFOA + PFOS		NG/G	U	0.098	
EAST END BEACH - CBEEEE	76143	11/20/2007	SD	PFOA + PFOS		NG/G	U	0.094	
EAST END WASTEWATER TREATMENT FACILITY	137146	5/7/2019	SPG	PFBS		NG/G	U	0.61	NA
EAST END WASTEWATER TREATMENT FACILITY	137146	5/7/2019	SPG	PFOS	10.9	NG/G		0.61	NA
EAST END WASTEWATER TREATMENT FACILITY	137146	5/7/2019	SPG	PFOA	0.903	NG/G		0.61	NA
EAST END WASTEWATER TREATMENT FACILITY	137146	5/7/2019	SPG	PFOA + PFOS	11.8	NG/G		0.61	NA
EAST END WASTEWATER TREATMENT FACILITY	137146	5/7/2019	SPG	PFOA		NG/G	U	3.5	NA
EAST END WASTEWATER TREATMENT FACILITY	137146	5/7/2019	SPG	PFBS		NG/G	U	3.5	NA
EAST END WASTEWATER TREATMENT FACILITY	137146	5/7/2019	SPG	PFOS	12	NG/G		5.3	NA
EAST END WASTEWATER TREATMENT FACILITY	137146	5/7/2019	SPG	PFOA + PFOS	12	NG/G		3.5	NA
EAST END WASTEWATER TREATMENT FACILITY	137970	7/13/2019	SPG	PFOA	8.6	NG/G		4.7	NA
EAST END WASTEWATER TREATMENT FACILITY	137970	7/13/2019	SPG	PFBS		NG/G	U	16	NA
EAST END WASTEWATER TREATMENT FACILITY	137970	7/13/2019	SPG	PFOS	24	NG/G		4.7	NA
EAST END WASTEWATER TREATMENT FACILITY	137971	7/15/2019	SPG	PFOA		NG/G	U	10	NA
EAST END WASTEWATER TREATMENT FACILITY	137971	7/15/2019	SPG	PFBS		NG/G	U	33	NA
EAST END WASTEWATER TREATMENT FACILITY	137971	7/15/2019	SPG	PFOS	20	NG/G		10	NA
EAST END WASTEWATER TREATMENT FACILITY	137970	7/13/2019	SPG	PFOA + PFOS	32.6	NG/G		4.7	NA
EAST END WASTEWATER TREATMENT FACILITY	137971	7/15/2019	SPG	PFOA + PFOS	20	NG/G		10	NA
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFBS		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFHPA		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFHXS		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFOA		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFNA		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFOS		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85479	8/9/2018	DW	PFBS		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85479	8/9/2018	DW	PFHPA		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85479	8/9/2018	DW	PFHXS		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85479	8/9/2018	DW	PFOA		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85479	8/9/2018	DW	PFNA		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85479	8/9/2018	DW	PFOS		NG/L	U	3.7	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFBS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFHPA	5.1	NG/L		3.8	N
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFHXS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFOA		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFNA		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFOS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	86382	8/8/2018	GW	PFBS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	86382	8/8/2018	GW	PFHPA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	86382	8/8/2018	GW	PFHXS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	86382	8/8/2018	GW	PFOA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	86382	8/8/2018	GW	PFNA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	86382	8/8/2018	GW	PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127789	8/8/2018	GW	PFBS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127789	8/8/2018	GW	PFHPA	4.2	NG/L		4	NA
EASTLAND WOOLEN MILLS	127789	8/8/2018	GW	PFHXS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127789	8/8/2018	GW	PFOA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127789	8/8/2018	GW	PFNA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127789	8/8/2018	GW	PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	85463	8/9/2018	DW	PFBS		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85463	8/9/2018	DW	PFHPA	3.9	NG/L		3.7	N
EASTLAND WOOLEN MILLS	85463	8/9/2018	DW	PFHXS		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85463	8/9/2018	DW	PFOA		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85463	8/9/2018	DW	PFNA		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85463	8/9/2018	DW	PFOS		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFBS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFHPA		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFHXS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFOA		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFNA		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFOS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFBS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFHPA		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFHXS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFOA		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFNA		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFOS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85466	8/8/2018	GW	PFBS		NG/L	U	4	N
EASTLAND WOOLEN MILLS	85466	8/8/2018	GW	PFHPA		NG/L	U	4	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
EASTLAND WOOLEN MILLS	85466	8/8/2018	GW	PFHXS		NG/L	U	4	N
EASTLAND WOOLEN MILLS	85466	8/8/2018	GW	PFOA		NG/L	U	4	N
EASTLAND WOOLEN MILLS	85466	8/8/2018	GW	PFNA		NG/L	U	4	N
EASTLAND WOOLEN MILLS	85466	8/8/2018	GW	PFOS		NG/L	U	4	N
EASTLAND WOOLEN MILLS	127820	8/8/2018	GW	PFBS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127820	8/8/2018	GW	PFHPA	15	NG/L		4	NA
EASTLAND WOOLEN MILLS	127820	8/8/2018	GW	PFHXS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127820	8/8/2018	GW	PFOA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127820	8/8/2018	GW	PFNA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127820	8/8/2018	GW	PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFBS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFHPA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFHXS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFOA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFNA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127819	8/8/2018	GW	PFBS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127819	8/8/2018	GW	PFHPA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127819	8/8/2018	GW	PFHXS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127819	8/8/2018	GW	PFOA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127819	8/8/2018	GW	PFNA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127819	8/8/2018	GW	PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFBS		NG/L	U	3.9	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFHPA		NG/L	U	3.9	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFHXS		NG/L	U	3.9	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFOA		NG/L	U	3.9	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFNA		NG/L	U	3.9	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFOS		NG/L	U	3.9	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFBS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFHPA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFHXS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFOA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFNA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127789	8/8/2018	GW	PFOA + PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127820	8/8/2018	GW	PFOA + PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFOA + PFOS		NG/L	U	3.9	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFOA + PFOS		NG/L	U	4	NA



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EASTLAND WOOLEN MILLS	127819	8/8/2018	GW	PFOA + PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	85463	8/9/2018	DW	PFOA + PFOS		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85466	8/8/2018	GW	PFOA + PFOS		NG/L	U	4	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFOA + PFOS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFOA + PFOS		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFOA + PFOS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85479	8/9/2018	DW	PFOA + PFOS		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	86382	8/8/2018	GW	PFOA + PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFOA + PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFOA + PFOS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85479	8/9/2018	DW	PFOA + PFOS		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85463	8/9/2018	DW	PFOA + PFOS		NG/L	U	3.7	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFOA + PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	85466	8/8/2018	GW	PFOA + PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFOA + PFOS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFOA + PFOS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	127819	8/8/2018	GW	PFOA + PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127820	8/8/2018	GW	PFOA + PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFOA + PFOS		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	127789	8/8/2018	GW	PFOS		NG/L	UJ	4	NA
EASTLAND WOOLEN MILLS	127789	8/8/2018	GW	PFOA		NG/L	UJ	4	NA
EASTLAND WOOLEN MILLS	127789	8/8/2018	GW	PFHXS		NG/L	UJ	4	NA
EASTLAND WOOLEN MILLS	127789	8/8/2018	GW	PFBS		NG/L	UJ	4	NA
EASTLAND WOOLEN MILLS	127789	8/8/2018	GW	PFHPA	4.2	NG/L	J	4	NA
EASTLAND WOOLEN MILLS	127789	8/8/2018	GW	PFNA		NG/L	UJ	4	NA
EASTLAND WOOLEN MILLS	86382	8/8/2018	GW	PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	86382	8/8/2018	GW	PFOA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	86382	8/8/2018	GW	PFHXS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	86382	8/8/2018	GW	PFBS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	86382	8/8/2018	GW	PFHPA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	86382	8/8/2018	GW	PFNA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFOS		NG/L	U	3.9	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFOA		NG/L	U	3.9	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFHXS		NG/L	U	3.9	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFBS		NG/L	U	3.9	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFHPA		NG/L	U	3.9	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFNA		NG/L	U	3.9	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFOS		NG/L	U	4	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFOA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFHXS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFBS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFHPA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFNA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFOA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFHXS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFBS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFHPA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFNA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	85466	8/8/2018	GW	PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	85466	8/8/2018	GW	PFOA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	85466	8/8/2018	GW	PFHXS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	85466	8/8/2018	GW	PFBS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	85466	8/8/2018	GW	PFHPA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	85466	8/8/2018	GW	PFNA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFOS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFOA		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFHXS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFBS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFHPA		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFNA		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFOS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFOA		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFHXS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFBS		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFHPA		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	85470	8/9/2018	DW	PFNA		NG/L	U	3.8	N
EASTLAND WOOLEN MILLS	127819	8/8/2018	GW	PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127819	8/8/2018	GW	PFOA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127819	8/8/2018	GW	PFHXS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127819	8/8/2018	GW	PFBS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127819	8/8/2018	GW	PFHPA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127819	8/8/2018	GW	PFNA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127820	8/8/2018	GW	PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127820	8/8/2018	GW	PFOA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127820	8/8/2018	GW	PFHXS		NG/L	U	4	NA



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EASTLAND WOOLEN MILLS	127820	8/8/2018	GW	PFBS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127820	8/8/2018	GW	PFHPA	15	NG/L		4	NA
EASTLAND WOOLEN MILLS	127820	8/8/2018	GW	PFNA		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFOS		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFOA		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFHXS		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFBS		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFHPA		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85477	8/9/2018	DW	PFNA		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85479	8/9/2018	DW	PFOS		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85479	8/9/2018	DW	PFOA		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85479	8/9/2018	DW	PFHXS		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85479	8/9/2018	DW	PFBS		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85479	8/9/2018	DW	PFHPA		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85479	8/9/2018	DW	PFNA		NG/L	U	3.7	N
EASTLAND WOOLEN MILLS	85463	8/9/2018	DW	PFOS		NG/L	U	3.7	NA
EASTLAND WOOLEN MILLS	85463	8/9/2018	DW	PFOA		NG/L	U	3.7	NA
EASTLAND WOOLEN MILLS	85463	8/9/2018	DW	PFHXS		NG/L	U	3.7	NA
EASTLAND WOOLEN MILLS	85463	8/9/2018	DW	PFBS		NG/L	U	3.7	NA
EASTLAND WOOLEN MILLS	85463	8/9/2018	DW	PFHPA	3.9	NG/L		3.7	NA
EASTLAND WOOLEN MILLS	85463	8/9/2018	DW	PFNA		NG/L	U	3.7	NA
EASTLAND WOOLEN MILLS	127789	8/8/2018	GW	PFOA + PFOS		NG/L	UJ	4	NA
EASTLAND WOOLEN MILLS	86382	8/8/2018	GW	PFOA + PFOS		NG/L	U	4	NA
EASTLAND WOOLEN MILLS	127811	8/8/2018	GW	PFOA + PFOS		NG/L	U	3.9	NA
EASTLAND WOOLEN MILLS	127812	8/8/2018	GW	PFOA + PFOS		NG/L	U	4	NA
EASTPORT WASTEWATER TREATMENT PLANT	138215	7/22/2019	SU	PFBS	1.9	NG/G		0.195	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFBA		NG/G	U	0.5	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFPEA		NG/G	U	0.5	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFHXA		NG/G	U	0.5	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFHPA		NG/G	U	0.5	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFOA		NG/G	U	0.5	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFNA		NG/G	U	0.5	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFDA		NG/G	U	0.5	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFUNDA		NG/G	U	0.5	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFDOA		NG/G	U	0.5	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFBS		NG/G	U	1	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFHXS		NG/G	U	1	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFOS		NG/G	U	1	NA



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EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFOSA		NG/G	U	0.6	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFOSA		NG/G	U	0.585	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFBA		NG/G	U	0.488	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFPEA		NG/G	U	0.488	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFHXA		NG/G	U	0.488	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFHPA		NG/G	U	0.488	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFOA		NG/G	U	0.488	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFNA		NG/G	U	0.488	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFDA		NG/G	U	0.488	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFUNDA	0.8229	NG/G		0.488	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFDOA		NG/G	U	0.488	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFBS		NG/G	U	0.976	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFHXS		NG/G	U	0.976	NA
EGYPT POND - LK5218-SWAT	116222	10/7/2014	SF	PFOS		NG/G	U	0.976	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	PFBA		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	PFPEA		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	PFBS		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	4:2 FTS		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	PFHXA		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	PFPEA		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	HFPO-DA		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	PFHPA		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	ADONA		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	PFHXS		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	6:2 FTS		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	PFOA		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	PFHPS		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	PFNA		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	PFOS		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	9CL-PF3ONS		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	PFDA		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	8:2 FTS		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	PFNS		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	N-MeFOSAA		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	N-EtFOSAA		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	PFUNDA		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	PFDS		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	11CL-PF3OUDS		NG/G	U	2.1	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	PFDOA		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	139866	12/4/2019	SU	PFOA + PFOS		NG/G	U	2.1	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	140962	4/9/2020	SU	PFOA + PFOS	12.38	NG/G		0.294	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	140962	4/9/2020	SU	PFBS	0.353	NG/G		0.294	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	140962	4/9/2020	SU	PFOS	8.04	NG/G		0.294	NA
ELLSWORTH WASTEWATER TREATMENT PLANT	140962	4/9/2020	SU	PFOA	4.34	NG/G		0.294	NA
ESTES LAKE MOBILE HOME PARK	138361	8/6/2019	DW	PFBS		NG/L	U	1.79	U
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOS	198.7	NG/G		4.74	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOSA		NG/G	U	2.37	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFBA		NG/G	U	2.37	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFPEA		NG/G	U	2.37	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHXA		NG/G	U	2.37	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHPA		NG/G	U	2.37	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOA		NG/G	U	2.37	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFNA		NG/G	U	2.37	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFDA		NG/G	U	2.37	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFUNDA		NG/G	U	2.37	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFDOA		NG/G	U	2.37	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFBS		NG/G	U	4.74	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHXS		NG/G	U	4.74	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFBA		NG/G	U	0.474	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFPEA		NG/G	U	0.474	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHXA		NG/G	U	0.474	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHPA		NG/G	U	0.474	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOA		NG/G	U	0.474	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFNA		NG/G	U	0.474	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFDA		NG/G	U	0.474	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFUNDA		NG/G	U	0.474	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFDOA		NG/G	U	0.474	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFBS		NG/G	U	0.948	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHXS		NG/G	U	0.948	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOS	39.74	NG/G		0.948	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOSA		NG/G	U	0.474	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFBA		NG/G	U	2.178	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFPEA		NG/G	U	2.178	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHXA		NG/G	U	2.178	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHPA		NG/G	U	2.178	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOA		NG/G	U	2.178	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFNA		NG/G	U	2.178	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFDA		NG/G	U	2.178	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFUNDA		NG/G	U	2.178	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFDOA		NG/G	U	2.178	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFBS		NG/G	U	4.355	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHXS		NG/G	U	4.355	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOS	181.3	NG/G		4.355	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOSA		NG/G	U	2.178	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFBA		NG/G	U	0.5	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFPEA		NG/G	U	0.5	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHXA		NG/G	U	0.5	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHPA		NG/G	U	0.5	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOA		NG/G	U	0.5	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFNA		NG/G	U	0.5	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFDA		NG/G	U	0.5	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFUNDA		NG/G	U	0.5	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFDOA		NG/G	U	0.5	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFBS		NG/G	U	1	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHXS		NG/G	U	1	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOS	41.63	NG/G		1	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOSA		NG/G	U	0.5	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFBA		NG/G	U	2.294	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFPEA		NG/G	U	2.294	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHXA		NG/G	U	2.294	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHPA		NG/G	U	2.294	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOA		NG/G	U	2.294	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFNA		NG/G	U	2.294	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFDA		NG/G	U	2.294	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFUNDA	3.146	NG/G		2.294	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFDOA	2.484	NG/G		2.294	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFBS		NG/G	U	4.587	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHXS		NG/G	U	4.587	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOS	168.9	NG/G		4.587	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOSA		NG/G	U	2.294	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFBA		NG/G	U	0.488	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFPEA		NG/G	U	0.488	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHXA		NG/G	U	0.488	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHPA		NG/G	U	0.488	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOA		NG/G	U	0.488	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFNA		NG/G	U	0.488	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFDA		NG/G	U	0.488	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFUNDA	0.669	NG/G		0.488	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFDOA	0.5283	NG/G		0.488	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFBS		NG/G	U	0.976	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHXS		NG/G	U	0.976	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOS	35.93	NG/G		0.976	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOSA		NG/G	U	0.488	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFBA		NG/G	U	0.481	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFPEA		NG/G	U	0.481	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHXA		NG/G	U	0.481	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHPA		NG/G	U	0.481	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOA		NG/G	U	0.481	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFNA		NG/G	U	0.481	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFDA		NG/G	U	0.481	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFUNDA	0.6914	NG/G		0.481	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFDOA		NG/G	U	0.481	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFBS		NG/G	U	0.962	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHXS		NG/G	U	0.962	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOS	36.89	NG/G		0.962	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOSA		NG/G	U	0.481	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFBA		NG/G	U	2.058	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFPEA		NG/G	U	2.058	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHXA		NG/G	U	2.058	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHPA		NG/G	U	2.058	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOA		NG/G	U	2.058	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFNA		NG/G	U	2.058	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFDA		NG/G	U	2.058	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFUNDA	2.145	NG/G		2.058	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFDOA		NG/G	U	2.058	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFBS		NG/G	U	4.117	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHXS		NG/G	U	4.117	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOS	178	NG/G		4.117	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOSA		NG/G	U	2.058	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFBA		NG/G	U	0.488	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFPEA		NG/G	U	0.488	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHXA		NG/G	U	0.488	NA



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ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHPA		NG/G	U	0.488	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOA		NG/G	U	0.488	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFNA		NG/G	U	0.488	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFDA		NG/G	U	0.488	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFUNDA	0.5084	NG/G		0.488	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFDOA		NG/G	U	0.488	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFBS		NG/G	U	0.976	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFHXS		NG/G	U	0.976	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOS	42.19	NG/G		0.976	NA
ESTES LAKE-LK0007-SWAT	127229	6/15/2016	SF	PFOSA		NG/G	U	0.488	NA
EVERGREEN RECYCLING ENTERPRISES, LLC COMPOST SITE	140829	4/12/2019	CO	PFBS		NG/G	U	65.3	NA
EVERGREEN RECYCLING ENTERPRISES, LLC COMPOST SITE	140829	4/12/2019	CO	PFOS		NG/G	U	65.3	NA
EVERGREEN RECYCLING ENTERPRISES, LLC COMPOST SITE	140829	4/12/2019	CO	PFOA		NG/G	U	65.3	NA
EVERGREEN RECYCLING ENTERPRISES, LLC COMPOST SITE	140829	4/12/2019	CO	PFBS	1.64	NG/G		1.37	NA
EVERGREEN RECYCLING ENTERPRISES, LLC COMPOST SITE	140829	4/12/2019	CO	PFOS	45	NG/G		1.37	NA
EVERGREEN RECYCLING ENTERPRISES, LLC COMPOST SITE	140829	4/12/2019	CO	PFOA	12.4	NG/G		1.37	NA
EVERGREEN RECYCLING ENTERPRISES, LLC COMPOST SITE	140829	4/12/2019	CO	PFOA + PFOS		NG/G	U	65.3	NA
EVERGREEN RECYCLING ENTERPRISES, LLC COMPOST SITE	140829	4/12/2019	CO	PFOA + PFOS	57.4	NG/G		1.37	NA
EVERGREEN RECYCLING ENTERPRISES, LLC COMPOST SITE	140829	3/5/2020	CO	PFBS	8.09	NG/G		0.33	NA
EVERGREEN RECYCLING ENTERPRISES, LLC COMPOST SITE	140829	3/5/2020	CO	PFOS	53.7	NG/G		0.33	NA
EVERGREEN RECYCLING ENTERPRISES, LLC COMPOST SITE	140829	3/5/2020	CO	PFOA	29.8	NG/G		0.33	NA
EVERGREEN RECYCLING ENTERPRISES, LLC COMPOST SITE	140829	3/5/2020	CO	PFHPA + PFHXS + PFOA + PFNA + PFOS	83.5	NG/G		0.33	NA
EVERGREEN RECYCLING ENTERPRISES, LLC COMPOST SITE	140829	3/5/2020	CO	PFOA + PFOS	83.5	NG/G		0.33	NA
EVERGREEN RECYCLING ENTERPRISES, LLC SEPTAGE SITE	140827	3/5/2020	SU	PFBS		NG/G	U	0.52	NA
EVERGREEN RECYCLING ENTERPRISES, LLC SEPTAGE SITE	140827	3/5/2020	SU	PFOS	11.4	NG/G		0.52	NA
EVERGREEN RECYCLING ENTERPRISES, LLC SEPTAGE SITE	140827	3/5/2020	SU	PFOA	1.94	NG/G		0.52	NA
EVERGREEN RECYCLING ENTERPRISES, LLC SEPTAGE SITE	140827	3/5/2020	SU	PFHPA + PFHXS + PFOA + PFNA + PFOS	13.3	NG/G		0.52	NA
EVERGREEN RECYCLING ENTERPRISES, LLC SEPTAGE SITE	140827	3/5/2020	SU	PFOA + PFOS	13.3	NG/G		0.52	NA
FALMOUTH WASTEWATER TREATMENT FACILITY	136970	4/30/2019	SU	PFBS	0.833	NG/G		0.669	NA
FALMOUTH WASTEWATER TREATMENT FACILITY	136970	4/30/2019	SU	PFOS	27.4	NG/G		0.669	NA
FALMOUTH WASTEWATER TREATMENT FACILITY	136970	4/30/2019	SU	PFOA	15.1	NG/G		0.669	NA
FALMOUTH WASTEWATER TREATMENT FACILITY	136970	4/30/2019	SU	PFOA + PFOS	42.5	NG/G		0.669	NA
FALMOUTH WASTEWATER TREATMENT FACILITY	136970	6/15/2020	SU	PFOA + PFOS	49.8	NG/G		0.594	NA
FALMOUTH WASTEWATER TREATMENT FACILITY	136970	6/15/2020	SU	PFBS	2.71	NG/G		0.594	NA
FALMOUTH WASTEWATER TREATMENT FACILITY	136970	6/15/2020	SU	PFOS	29.4	NG/G		0.594	NA
FALMOUTH WASTEWATER TREATMENT FACILITY	136970	6/15/2020	SU	PFOA	20.4	NG/G		0.594	NA
FARMINGTON VILLAGE CORPORATION	132018	11/14/2017	DW	PFBS		NG/L	U	5	N
FARMINGTON VILLAGE CORPORATION	132018	11/14/2017	DW	PFHXA		NG/L	U	5	N



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FARMINGTON VILLAGE CORPORATION	132018	11/14/2017	DW	PFHPA		NG/L	U	5	N
FARMINGTON VILLAGE CORPORATION	132018	11/14/2017	DW	PFHXS		NG/L	U	5	N
FARMINGTON VILLAGE CORPORATION	132018	11/14/2017	DW	PFOA		NG/L	U	5	N
FARMINGTON VILLAGE CORPORATION	132018	11/14/2017	DW	PFOS		NG/L	U	5	N
FARMINGTON VILLAGE CORPORATION	132018	11/14/2017	DW	PFNA		NG/L	U	5	N
FARMINGTON VILLAGE CORPORATION	132018	11/14/2017	DW	PFDA		NG/L	U	5	N
FARMINGTON VILLAGE CORPORATION	132018	11/14/2017	DW	N-MeFOSAA		NG/L	U	5	N
FARMINGTON VILLAGE CORPORATION	132018	11/14/2017	DW	PFUNDA		NG/L	U	5	N
FARMINGTON VILLAGE CORPORATION	132018	11/14/2017	DW	N-EtFOSAA		NG/L	U	5	N
FARMINGTON VILLAGE CORPORATION	132018	11/14/2017	DW	PFDOA		NG/L	U	5	N
FARMINGTON VILLAGE CORPORATION	132018	11/14/2017	DW	PFTRIA		NG/L	U	5	N
FARMINGTON VILLAGE CORPORATION	132018	11/14/2017	DW	PFTEA		NG/L	U	5	N
FARMINGTON VILLAGE CORPORATION	132018	11/14/2017	DW	PFOA + PFOS		NG/L	U	5	N
FARMINGTON WASTEWATER TREATMENT FACILITY	136901	4/30/2019	SU	PFOA		NG/G	U	3.2	NA
FARMINGTON WASTEWATER TREATMENT FACILITY	136901	4/30/2019	SU	PFBS		NG/G	U	3.2	NA
FARMINGTON WASTEWATER TREATMENT FACILITY	136901	4/30/2019	SU	PFOS	4.7	NG/G	J	4.8	NA
FARMINGTON WASTEWATER TREATMENT FACILITY	136901	4/30/2019	SU	PFOA + PFOS	4.7	NG/G	J	3.2	NA
FARMINGTON WASTEWATER TREATMENT FACILITY	136901	5/12/2020	SU	PFOA + PFOS	5.8	NG/G	J	1.6	NA
FARMINGTON WASTEWATER TREATMENT FACILITY	136901	5/12/2020	SU	PFBS		NG/G	U	5.5	NA
FARMINGTON WASTEWATER TREATMENT FACILITY	136901	5/12/2020	SU	PFOS	4.6	NG/G		1.6	NA
FARMINGTON WASTEWATER TREATMENT FACILITY	136901	5/12/2020	SU	PFOA	1.2	NG/G	J	1.6	NA
FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	HFPO-DA		NG/L	U	3.68	U
FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	ADONA		NG/L	U	1.84	U
FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	9CL-PF3ONS		NG/L	U	1.84	U
FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	N-EtFOSAA		NG/L	U	1.84	U
FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	N-MeFOSAA		NG/L	U	1.84	U
FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	PFBS		NG/L	U	1.84	U
FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	PFDA		NG/L	U	1.84	U
FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	PFDOA		NG/L	U	1.84	U
FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	PFHPA		NG/L	U	1.84	U
FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	PFHXS		NG/L	U	1.84	U
FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	PFHXA		NG/L	U	1.84	U
FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	PFNA		NG/L	U	1.84	U
FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	PFOS		NG/L	U	1.84	U
FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	PFOA	2.06	NG/L		1.84	U
FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	PFTEA		NG/L	U	1.84	U
FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	PFTRIA		NG/L	U	1.84	U
FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	PFUNDA		NG/L	U	1.84	U



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FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	2.06	NG/L		1.84	U
FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	PFOA + PFOS	2.06	NG/L		1.84	U
FAYETTE CENTRAL SCHOOL	76876	9/9/2019	DW	11CL-PF3OUDS		NG/L	U	1.84	U
FLOATATION PRODUCTS	106469	6/28/2017	GW	6:2 FTS		NG/L	U	20	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFBS	8.7	NG/L		2	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFBA	160	NG/L	JB	2	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFDS		NG/L	U	2	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFDA		NG/L	U	2	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFDOA		NG/L	U	2	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFHPS		NG/L	U	2	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFHPA	1.2	NG/L	J	2	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFHXS		NG/L	U	2	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFHXA		NG/L	U	2	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFNA	1.2	NG/L	J	2	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFOSA	2.2	NG/L		2	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFOS	3	NG/L		2	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFOA	2.5	NG/L		2	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFPEA		NG/L	U	2	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFTEA	0.35	NG/L	JB	2	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFUNDA		NG/L	U	2	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	N-ETFOSA		NG/L	U	1E+05	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	6:2 FTS		NG/L	U	19	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFBS	2.7	NG/L		1.9	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFBA	170	NG/L	J	1.9	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFDS		NG/L	U	1.9	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFDA		NG/L	U	1.9	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFDOA		NG/L	U	1.9	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFHPS		NG/L	U	1.9	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFHPA	0.88	NG/L	J	1.9	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFHXS		NG/L	U	1.9	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFHXA	2.4	NG/L		1.9	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFNA	0.97	NG/L	J	1.9	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFOSA		NG/L	U	1.9	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFOS	3.2	NG/L		1.9	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFOA	2.8	NG/L		1.9	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFPEA		NG/L	U	1.9	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFTEA		NG/L	U	1.9	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFUNDA		NG/L	U	1.9	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
FLOATATION PRODUCTS	106469	6/28/2017	GW	N-ETFOA		NG/L	U	1E+05	N
FLOATATION PRODUCTS	81261	6/28/2017	GW	6:2 FTS		NG/L	U	20	N
FLOATATION PRODUCTS	81261	6/28/2017	GW	PFBS	1.6	NG/L	J	2	N
FLOATATION PRODUCTS	81261	6/28/2017	GW	PFBA	12	NG/L	J	2	N
FLOATATION PRODUCTS	81261	6/28/2017	GW	PFDS		NG/L	U	2	N
FLOATATION PRODUCTS	81261	6/28/2017	GW	PFDA		NG/L	U	2	N
FLOATATION PRODUCTS	81261	6/28/2017	GW	PFDOA		NG/L	U	2	N
FLOATATION PRODUCTS	81261	6/28/2017	GW	PFHPS		NG/L	U	2	N
FLOATATION PRODUCTS	81261	6/28/2017	GW	PFHPA	0.86	NG/L	J	2	N
FLOATATION PRODUCTS	81261	6/28/2017	GW	PFHXS		NG/L	U	2	N
FLOATATION PRODUCTS	81261	6/28/2017	GW	PFHXA	1.1	NG/L	J	2	N
FLOATATION PRODUCTS	81261	6/28/2017	GW	PFNA		NG/L	U	2	N
FLOATATION PRODUCTS	81261	6/28/2017	GW	PFOSA		NG/L	U	2	N
FLOATATION PRODUCTS	81261	6/28/2017	GW	PFOS	1.3	NG/L	J	2	N
FLOATATION PRODUCTS	81261	6/28/2017	GW	PFOA	2.4	NG/L		2	N
FLOATATION PRODUCTS	81261	6/28/2017	GW	PFPEA		NG/L	U	2	N
FLOATATION PRODUCTS	81261	6/28/2017	GW	PFTEA		NG/L	U	2	N
FLOATATION PRODUCTS	81261	6/28/2017	GW	PFUNDA		NG/L	U	2	N
FLOATATION PRODUCTS	81261	6/28/2017	GW	N-ETFOA		NG/L	U	1E+05	N
FLOATATION PRODUCTS	108332	6/28/2017	GW	6:2 FTS		NG/L	U	19	N
FLOATATION PRODUCTS	108332	6/28/2017	GW	PFBS		NG/L	U	1.9	N
FLOATATION PRODUCTS	108332	6/28/2017	GW	PFBA		NG/L	U	1.9	N
FLOATATION PRODUCTS	108332	6/28/2017	GW	PFDS		NG/L	U	1.9	N
FLOATATION PRODUCTS	108332	6/28/2017	GW	PFDA		NG/L	U	1.9	N
FLOATATION PRODUCTS	108332	6/28/2017	GW	PFDOA		NG/L	U	1.9	N
FLOATATION PRODUCTS	108332	6/28/2017	GW	PFHPS		NG/L	U	1.9	N
FLOATATION PRODUCTS	108332	6/28/2017	GW	PFHPA	1.9	NG/L		1.9	N
FLOATATION PRODUCTS	108332	6/28/2017	GW	PFHXS		NG/L	U	1.9	N
FLOATATION PRODUCTS	108332	6/28/2017	GW	PFHXA		NG/L	U	1.9	N
FLOATATION PRODUCTS	108332	6/28/2017	GW	PFNA	0.73	NG/L	J	1.9	N
FLOATATION PRODUCTS	108332	6/28/2017	GW	PFOSA	3.6	NG/L		1.9	N
FLOATATION PRODUCTS	108332	6/28/2017	GW	PFOS	1.7	NG/L	J	1.9	N
FLOATATION PRODUCTS	108332	6/28/2017	GW	PFOA	2.4	NG/L		1.9	N
FLOATATION PRODUCTS	108332	6/28/2017	GW	PFPEA		NG/L	U	1.9	N
FLOATATION PRODUCTS	108332	6/28/2017	GW	PFTEA		NG/L	U	1.9	N
FLOATATION PRODUCTS	108332	6/28/2017	GW	PFUNDA		NG/L	U	1.9	N
FLOATATION PRODUCTS	108332	6/28/2017	GW	N-ETFOA		NG/L	U	1E+05	N
FLOATATION PRODUCTS	129682	6/28/2017	GW	6:2 FTS		NG/L	U	20	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
FLOATATION PRODUCTS	129682	6/28/2017	GW	PFBS		NG/L	U	2	N
FLOATATION PRODUCTS	129682	6/28/2017	GW	PFBA		NG/L	U	2	N
FLOATATION PRODUCTS	129682	6/28/2017	GW	PFDS		NG/L	U	2	N
FLOATATION PRODUCTS	129682	6/28/2017	GW	PFDA		NG/L	U	2	N
FLOATATION PRODUCTS	129682	6/28/2017	GW	PFDOA		NG/L	U	2	N
FLOATATION PRODUCTS	129682	6/28/2017	GW	PFHPS		NG/L	U	2	N
FLOATATION PRODUCTS	129682	6/28/2017	GW	PFHPA		NG/L	U	2	N
FLOATATION PRODUCTS	129682	6/28/2017	GW	PFHXS		NG/L	U	2	N
FLOATATION PRODUCTS	129682	6/28/2017	GW	PFHXA		NG/L	U	2	N
FLOATATION PRODUCTS	129682	6/28/2017	GW	PFNA		NG/L	U	2	N
FLOATATION PRODUCTS	129682	6/28/2017	GW	PFOSA	1.5	NG/L	J	2	N
FLOATATION PRODUCTS	129682	6/28/2017	GW	PFOS	3.7	NG/L		2	N
FLOATATION PRODUCTS	129682	6/28/2017	GW	PFOA		NG/L	U	2	N
FLOATATION PRODUCTS	129682	6/28/2017	GW	PFPEA		NG/L	U	2	N
FLOATATION PRODUCTS	129682	6/28/2017	GW	PFTEA	0.38	NG/L	J*	2	N
FLOATATION PRODUCTS	129682	6/28/2017	GW	PFUNDA		NG/L	U	2	N
FLOATATION PRODUCTS	129682	6/28/2017	GW	N-ETFOA		NG/L	U	1E+05	N
FLOATATION PRODUCTS	129682	10/23/2017	GW	6:2 FTS		NG/L	U	18	N
FLOATATION PRODUCTS	129682	10/23/2017	GW	N-ETFOA		NG/L	U	1E+05	N
FLOATATION PRODUCTS	129682	10/23/2017	GW	PFBS		NG/L	U	1.8	N
FLOATATION PRODUCTS	129682	10/23/2017	GW	PFBA	2.4	NG/L	J	1.8	N
FLOATATION PRODUCTS	129682	10/23/2017	GW	PFDA		NG/L	U	1.8	N
FLOATATION PRODUCTS	129682	10/23/2017	GW	PFDOA		NG/L	U	1.8	N
FLOATATION PRODUCTS	129682	10/23/2017	GW	PFHPA		NG/L	U	1.8	N
FLOATATION PRODUCTS	129682	10/23/2017	GW	PFHXS	0.28	NG/L	JB	1.8	N
FLOATATION PRODUCTS	129682	10/23/2017	GW	PFHXA		NG/L	U	1.8	N
FLOATATION PRODUCTS	129682	10/23/2017	GW	PFNA		NG/L	U	1.8	N
FLOATATION PRODUCTS	129682	10/23/2017	GW	PFDS		NG/L	U	1.8	N
FLOATATION PRODUCTS	129682	10/23/2017	GW	PFOS		NG/L	U	1.8	N
FLOATATION PRODUCTS	129682	10/23/2017	GW	PFOA		NG/L	U	1.8	N
FLOATATION PRODUCTS	129682	10/23/2017	GW	PFHPS		NG/L	U	1.8	N
FLOATATION PRODUCTS	129682	10/23/2017	GW	PFUNDA		NG/L	U	1.8	N
FLOATATION PRODUCTS	129682	10/23/2017	GW	PFOSA		NG/L	U	1.8	N
FLOATATION PRODUCTS	129682	10/23/2017	GW	PFPEA		NG/L	U	1.8	N
FLOATATION PRODUCTS	129682	10/23/2017	GW	PFTEA		NG/L	U	1.8	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	PFTRDA		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	PFTEA		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	N-ETFOA		NG/L	U	21.7	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
FLOATATION PRODUCTS	129682	6/26/2018	GW	PFHXDA		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	N-MEFOSE		NG/L	U	21.7	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	N-EtFOSE		NG/L	U	21.7	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	PFBA		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	PFPEA		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	PFBS		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	PFHXA		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	PFHPA		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	PFHXS		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	6:2 FTS		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	PFOA		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	PFHPS		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	PFNA		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	PFOSA		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	PFOS		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	PFDA		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	8:2 FTS		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	N-MeFOSAA		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	N-EtFOSAA		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	PFUNDA		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	PFDS		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	PFDOA		NG/L	U	4.35	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	N-MEFOSA		NG/L	U	21.7	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	PFBA		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	PFPEA		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	PFBS		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	PFHXA		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	PFHPA		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	PFHXS		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	6:2 FTS		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	PFOA		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	PFHPS		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	PFNA		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	PFOSA		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	PFOS		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	PFDA		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	8:2 FTS		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	N-MeFOSAA		NG/L	U	4.39	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
FLOATATION PRODUCTS	108332	6/26/2018	GW	N-EtFOSAA		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	PFUNDA		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	PFDS		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	PFDOA		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	N-MEFOSA		NG/L	U	21.9	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	PFTRDA		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	PFTEA		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	N-ETFOSA		NG/L	U	21.9	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	PFHXDA		NG/L	U	4.39	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	N-MEFOSE		NG/L	U	21.9	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	N-EtFOSE		NG/L	U	21.9	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFBA		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFPEA		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFBS		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFHXA		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFHPA		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFHXS		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	6:2 FTS		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFOA	3.21	NG/L	J	8.95	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFHPS		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFNA		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFOSA		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFOS	4.81	NG/L	J	8.95	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFDA		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	8:2 FTS		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	N-MeFOSAA		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	N-EtFOSAA		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFUNDA		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFDS		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFDOA		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	N-MEFOSA		NG/L	U	22.3	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFTRDA		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFTEA		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	N-ETFOSA		NG/L	U	22.3	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFHXDA		NG/L	U	4.46	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	N-MEFOSE		NG/L	U	22.3	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	N-EtFOSE		NG/L	U	22.3	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFBA		NG/L	U	4.39	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFPEA		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFBS		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFHXA		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFHPA		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFHXS		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	6:2 FTS		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFOA		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFHPS		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFNA		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFOSA		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFOS		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFDA		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	8:2 FTS		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	N-MeFOSAA		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	N-EtFOSAA		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFUNDA		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFDS		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFDOA		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	N-MEFOSA		NG/L	U	21.9	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFTRDA		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFTEA		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	N-ETFOSA		NG/L	U	21.9	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFHXDA		NG/L	U	4.39	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	N-MEFOSE		NG/L	U	21.9	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	N-EtFOSE		NG/L	U	21.9	N
FLOATATION PRODUCTS	129682	6/28/2017	GW	PFOA + PFOS	3.7	NG/L		2	N
FLOATATION PRODUCTS	129682	10/23/2017	GW	PFOA + PFOS		NG/L	U	1.8	N
FLOATATION PRODUCTS	129682	6/26/2018	GW	PFOA + PFOS		NG/L	U	4.35	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFOA + PFOS	6	NG/L		1.9	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFOA + PFOS	8.02	NG/L	J	8.95	N
FLOATATION PRODUCTS	108332	6/28/2017	GW	PFOA + PFOS	4.1	NG/L	J	1.9	N
FLOATATION PRODUCTS	108332	6/26/2018	GW	PFOA + PFOS		NG/L	U	4.39	N
FLOATATION PRODUCTS	81261	6/28/2017	GW	PFOA + PFOS	3.7	NG/L	J	2	N
FLOATATION PRODUCTS	106469	6/28/2017	GW	PFOA + PFOS	5.5	NG/L		2	N
FLOATATION PRODUCTS	106469	6/26/2018	GW	PFOA + PFOS		NG/L	U	4.39	N
FORT FAIRFIELD UTILITIES DIST	138033	7/15/2019	SU	PFBS		NG/G	U	3.15	NA
FORT FAIRFIELD UTILITIES DIST	138033	7/15/2019	SU	PFOA	6.76	NG/G		3.15	NA
FORT FAIRFIELD UTILITIES DIST	138033	7/15/2019	SU	PFOS	33.9	NG/G		3.15	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
FORT FAIRFIELD UTILITIES DIST	138033	7/15/2019	SU	PFOA + PFOS	40.66	NG/G		3.15	NA
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	8:2 FTS		NG/L	U	1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	4:2 FTS		NG/L	U	1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	6:2 FTS	279	NG/L		1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	N-EtFOSAA		NG/L	U	1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	N-MeFOSAA		NG/L	U	1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFBS	0.981	NG/L	J	1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFBA	3.76	NG/L		1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFDS		NG/L	U	1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFDA	0.785	NG/L	J	1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFDOA		NG/L	U	1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFHPS		NG/L	U	1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFHPA	4.25	NG/L		1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFHXS	2.9	NG/L		1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFHXA	6.22	NG/L		1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFNS		NG/L	U	1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFNA	1.82	NG/L	J	1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFOSA		NG/L	U	1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFOS	13.6	NG/L		1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFOA	11.4	NG/L		1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFPEES		NG/L	U	1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFPEA	6.5	NG/L		1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFTEA		NG/L	U	1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFTRIA		NG/L	U	1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFUNDA		NG/L	U	1.85	N
FREEPORT MUNICIPAL LANDFILL	52063	9/5/2019	GW	PFOA + PFOS	25	NG/L		1.85	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	8:2 FTS		NG/L	U	1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	4:2 FTS		NG/L	U	1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	6:2 FTS		NG/L	U	1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	N-EtFOSAA		NG/L	U	1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	N-MeFOSAA		NG/L	U	1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFBS	6.14	NG/L		1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFBA	10.4	NG/L		1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFDS		NG/L	U	1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFDA	0.337	NG/L	J	1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFDOA		NG/L	U	1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFHPS	1.4	NG/L	J	1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFHPA	11.8	NG/L		1.81	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFHXS	33.2	NG/L		1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFHXA	24.1	NG/L		1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFNS		NG/L	U	1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFNA	3.63	NG/L		1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFOSA		NG/L	U	1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFOS	58.9	NG/L		1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFOA	35.5	NG/L		1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFPE5	4.72	NG/L		1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFPEA	14.7	NG/L		1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFTEA		NG/L	U	1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFTRIA		NG/L	U	1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFUNDA		NG/L	U	1.81	N
FREEPORT MUNICIPAL LANDFILL	113055	9/5/2019	GW	PFOA + PFOS	94.4	NG/L		1.81	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	8:2 FTS		NG/L	U	1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	4:2 FTS		NG/L	U	1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	6:2 FTS	18.9	NG/L		1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	N-EtFOSAA		NG/L	U	1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	N-MeFOSAA		NG/L	U	1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFBS	1.26	NG/L	J	1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFBA	3.76	NG/L		1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFDS		NG/L	U	1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFDA		NG/L	U	1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFDOA	0.359	NG/L	J	1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFHPS	0.641	NG/L	J	1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFHPA	8.72	NG/L		1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFHXS	5.07	NG/L		1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFHXA	5.73	NG/L		1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFNS		NG/L	U	1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFNA	0.615	NG/L	J	1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFOSA		NG/L	U	1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFOS	26.4	NG/L		1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFOA	54.9	NG/L		1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFPE5	1.43	NG/L	J	1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFPEA	2.47	NG/L		1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFTEA		NG/L	U	1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFTRIA		NG/L	U	1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFUNDA		NG/L	U	1.83	N
FREEPORT MUNICIPAL LANDFILL	52055	9/5/2019	GW	PFOA + PFOS	81.3	NG/L		1.83	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFOA + PFOS	5.97	NG/L	J	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	8:2 FTS		NG/L	U	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	4:2 FTS		NG/L	U	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	6:2 FTS		NG/L	U	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	N-EtFOSAA		NG/L	U	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	N-MeFOSAA		NG/L	U	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFBS		NG/L	U	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFBA		NG/L	U	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFDS		NG/L	U	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFDA		NG/L	U	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFDOA		NG/L	U	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFHPS		NG/L	U	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFHPA	0.273	NG/L	J	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFHXS		NG/L	U	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFHXA	0.838	NG/L	J	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFNS		NG/L	U	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFNA		NG/L	U	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFOSA		NG/L	U	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFOS	5.44	NG/L		1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFOA	0.531	NG/L	J	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFPEES		NG/L	U	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFPEA		NG/L	U	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFTEA		NG/L	U	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFTRIA		NG/L	U	1.84	N
FREEPORT MUNICIPAL LANDFILL	52056	9/5/2019	GW	PFUNDA		NG/L	U	1.84	N
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFBS		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFHXA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFHPA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFHXS		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFOA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFOS		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFNA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFDA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	N-MeFOSAA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFUNDA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	N-EtFOSAA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFDOA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFTRIA		NG/L	U	5	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFTEA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFBS		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFHXA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFHPA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFHXS		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFOA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFOS		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFNA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFDA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	N-MeFOSAA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFUNDA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	N-EtFOSAA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFDOA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFTRIA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFTEA		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFOA + PFOS		NG/L	U	5	T
FRYEBURG WATER DISTRICT	131991	11/7/2017	DW	PFOA + PFOS		NG/L	U	5	T
GARDINER WWTP	137373	5/24/2019	SU	PFOA	1.2	NG/G		1.2	NA
GARDINER WWTP	137373	5/24/2019	SU	PFBS		NG/G	U	1.2	NA
GARDINER WWTP	137373	5/24/2019	SU	PFOS	5.9	NG/G		1.7	NA
GARDINER WWTP	137373	5/24/2019	SU	PFOA + PFOS	7.1	NG/G		1.2	NA
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	PFOA + PFOS		NG/L	U	1.87	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	PFOA + PFOS	0.504	NG/L	J	1.88	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	11CL-PF3OUDS		NG/L	U	1.88	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	6:2 FTS		NG/L	U	1.88	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	HFPO-DA		NG/L	U	47	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	ADONA		NG/L	U	1.88	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	9CL-PF3ONS		NG/L	U	1.88	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	N-EtFOSAA		NG/L	U	1.88	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	PFBS		NG/L	U	1.88	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	PFBA		NG/L	U	1.88	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	PFDS		NG/L	U	1.88	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	PFDA		NG/L	U	1.88	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	PFDOA		NG/L	U	1.88	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	PFHPS		NG/L	U	1.88	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	PFHPA		NG/L	U	1.88	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	PFHXDA		NG/L	U	3.76	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	PFHXS		NG/L	U	1.88	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	PFHXA	0.455	NG/L	J	1.88	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	PFNA		NG/L	U	1.88	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	PFOSA		NG/L	U	1.88	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	PFOS		NG/L	U	1.88	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	PFOA	0.504	NG/L	J	1.88	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	PFPEA		NG/L	U	1.88	N
GATES FORMED FIBER PRODUCTS	138276	6/18/2019	DW	PFTEA		NG/L	U	1.88	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	11CL-PF3OUDS		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	6:2 FTS		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	HFPO-DA		NG/L	U	48.1	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	ADONA		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	9CL-PF3ONS		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	N-ETFOSAA		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	PFBS		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	PFBA		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	PFDS		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	PFDA		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	PFDOA		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	PFHPS		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	PFHPA		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	PFHXDA		NG/L	U	3.85	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	PFHXS		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	PFHXA		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	PFNA		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	PFOSA		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	PFOS		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	PFOA		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	PFPEA		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	PFTEA		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	11CL-PF3OUDS		NG/L	U	1.87	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	6:2 FTS		NG/L	U	1.87	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	HFPO-DA		NG/L	U	46.8	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	ADONA		NG/L	U	1.87	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	9CL-PF3ONS		NG/L	U	1.87	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	N-ETFOSAA		NG/L	U	1.87	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	PFBS		NG/L	U	1.87	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	PFBA		NG/L	U	1.87	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	PFDS		NG/L	U	1.87	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	PFDA		NG/L	U	1.87	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	PFDOA		NG/L	U	1.87	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	PFHPS		NG/L	U	1.87	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	PFHPA		NG/L	U	1.87	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	PFHXDA		NG/L	U	3.74	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	PFHXS		NG/L	U	1.87	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	PFHXA	0.333	NG/L	J	1.87	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	PFNA		NG/L	U	1.87	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	PFOSA		NG/L	U	1.87	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	PFOS		NG/L	U	1.87	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	PFOA		NG/L	U	1.87	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	PFPEA		NG/L	U	1.87	N
GATES FORMED FIBER PRODUCTS	138275	6/18/2019	DW	PFTEA		NG/L	U	1.87	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	11CL-PF3OUDS		NG/L	U	1.85	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	6:2 FTS		NG/L	U	1.85	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	HFPO-DA		NG/L	U	46.3	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	ADONA		NG/L	U	1.85	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	9CL-PF3ONS		NG/L	U	1.85	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	N-EtFOSAA		NG/L	U	1.85	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	PFBS		NG/L	U	1.85	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	PFBA	0.607	NG/L	J	1.85	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	PFDS		NG/L	U	1.85	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	PFDA		NG/L	U	1.85	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	PFDOA		NG/L	U	1.85	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	PFHPS		NG/L	U	1.85	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	PFHPA		NG/L	U	1.85	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	PFHXDA		NG/L	U	3.7	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	PFHXS		NG/L	U	1.85	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	PFHXA	0.485	NG/L	J	1.85	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	PFNA		NG/L	U	1.85	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	PFOSA		NG/L	U	1.85	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	PFOS		NG/L	U	1.85	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	PFOA		NG/L	U	1.85	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	PFPEA		NG/L	U	1.85	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	PFTEA		NG/L	U	1.85	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	11CL-PF3OUDS		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	6:2 FTS		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	HFPO-DA		NG/L	U	46.6	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	ADONA		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	9CL-PF3ONS		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	N-EtFOSAA		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFBS		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFBA		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFDS		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFDA		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFDOA		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFHPS		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFHPA		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFHXDA		NG/L	U	3.73	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFHXS		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFHXA	0.306	NG/L	J	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFNA		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFOSA		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFOS		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFOA		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFPEA		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFTEA		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	11CL-PF3OUDS		NG/L	U	1.8	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	6:2 FTS		NG/L	U	1.8	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	HFPO-DA		NG/L	U	45	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	ADONA		NG/L	U	1.8	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	9CL-PF3ONS		NG/L	U	1.8	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	N-EtFOSAA		NG/L	U	1.8	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFBS		NG/L	U	1.8	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFBA		NG/L	U	1.8	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFDS		NG/L	U	1.8	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFDA		NG/L	U	1.8	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFDOA		NG/L	U	1.8	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFHPS		NG/L	U	1.8	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFHPA		NG/L	U	1.8	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFHXDA		NG/L	U	3.6	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFHXS		NG/L	U	1.8	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFHXA		NG/L	U	1.8	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFNA		NG/L	U	1.8	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFOSA		NG/L	U	1.8	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFOS		NG/L	U	1.8	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFOA		NG/L	U	1.8	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFPEA		NG/L	U	1.8	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFTEA		NG/L	U	1.8	N
GATES FORMED FIBER PRODUCTS	138279	6/18/2019	DW	PFOA + PFOS		NG/L	U	1.85	N
GATES FORMED FIBER PRODUCTS	138278	6/18/2019	DW	PFOA + PFOS		NG/L	U	1.92	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFOA + PFOS		NG/L	U	1.86	N
GATES FORMED FIBER PRODUCTS	138277	6/18/2019	DW	PFOA + PFOS		NG/L	U	1.8	N
GEORGETOWN CENTRAL SCHOOL	138724	7/29/2019	DW	PFBS	12.1	NG/L		1.89	U
GRAND ISLE WWTP	138629	10/8/2019	SU	PFBS		NG/G	U	29.6	NA
GRAND ISLE WWTP	138629	10/8/2019	SU	PFOS	66.9	NG/G		29.6	NA
GRAND ISLE WWTP	138629	10/8/2019	SU	PFOA	33.3	NG/G		29.6	NA
GRAND ISLE WWTP	138629	10/8/2019	SU	PFOA + PFOS	100.2	NG/G		29.6	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFBA		NG/G	U	0.49	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFPEA		NG/G	U	0.49	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFHXA		NG/G	U	0.49	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFHPA		NG/G	U	0.49	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFOA		NG/G	U	0.49	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFNA		NG/G	U	0.49	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFDA	1.161	NG/G		0.49	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFUNDA	3.541	NG/G		0.49	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFDOA	1.477	NG/G		0.49	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFBS		NG/G	U	0.98	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFHXS		NG/G	U	0.98	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFOS	4.288	NG/G		0.98	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFOSA		NG/G	U	0.588	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFBA		NG/G	U	0.493	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFPEA		NG/G	U	0.493	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFHXA		NG/G	U	0.493	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFHPA		NG/G	U	0.493	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFOA		NG/G	U	0.493	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFNA		NG/G	U	0.493	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFDA	1.239	NG/G		0.493	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFUNDA	3.777	NG/G		0.493	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFDOA	1.434	NG/G		0.493	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFBS		NG/G	U	0.985	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFHXS		NG/G	U	0.985	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFOS	4.048	NG/G		0.985	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFOSA		NG/G	U	0.591	NA



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GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFBA		NG/G	U	0.503	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFPEA		NG/G	U	0.503	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFHXA		NG/G	U	0.503	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFHPA		NG/G	U	0.503	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFOA		NG/G	U	0.503	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFNA		NG/G	U	0.503	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFDA	1.383	NG/G		0.503	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFUNDA	3.489	NG/G		0.503	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFDOA	1.493	NG/G		0.503	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFBS		NG/G	U	1.005	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFHXS		NG/G	U	1.005	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFOS	5.255	NG/G		1.005	NA
GREAT POND - LK5274-SWAT	116221	9/24/2014	SF	PFOSA		NG/G	U	0.603	NA
GREATER AUGUSTA UTILITY DISTRICT	135745	10/21/2013	DW	PFOA		NG/L	U	20	T
GREATER AUGUSTA UTILITY DISTRICT	135745	10/21/2013	DW	PFHPA		NG/L	U	10	T
GREATER AUGUSTA UTILITY DISTRICT	135745	10/21/2013	DW	PFNA		NG/L	U	20	T
GREATER AUGUSTA UTILITY DISTRICT	135745	10/21/2013	DW	PFOS		NG/L	U	40	T
GREATER AUGUSTA UTILITY DISTRICT	135745	10/21/2013	DW	PFBS		NG/L	U	90	T
GREATER AUGUSTA UTILITY DISTRICT	135745	10/21/2013	DW	PFHXS		NG/L	U	30	T
GREATER AUGUSTA UTILITY DISTRICT	135745	4/16/2014	DW	PFHPA		NG/L	U	10	T
GREATER AUGUSTA UTILITY DISTRICT	135745	4/16/2014	DW	PFOS		NG/L	U	40	T
GREATER AUGUSTA UTILITY DISTRICT	135745	4/16/2014	DW	PFHXS		NG/L	U	30	T
GREATER AUGUSTA UTILITY DISTRICT	135745	4/16/2014	DW	PFBS		NG/L	U	90	T
GREATER AUGUSTA UTILITY DISTRICT	135745	4/16/2014	DW	PFOA		NG/L	U	20	T
GREATER AUGUSTA UTILITY DISTRICT	135745	4/16/2014	DW	PFNA		NG/L	U	20	T
GREATER AUGUSTA UTILITY DISTRICT	135745	10/21/2013	DW	PFOA + PFOS		NG/L	U	20	T
GREATER AUGUSTA UTILITY DISTRICT	135745	4/16/2014	DW	PFOA + PFOS		NG/L	U	20	T
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	PFOS	52.3	NG/L		1.94	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	PFOA	44.8	NG/L		1.94	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	PFPEA	6.29	NG/L		1.94	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	PFTEA		NG/L	U	1.94	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	11CL-PF3OUDS		NG/L	U	1.94	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	6:2 FTS		NG/L	U	1.94	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	HFPO-DA		NG/L	U	48.5	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	ADONA		NG/L	U	1.94	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	9CL-PF3ONS		NG/L	U	1.94	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	N-EtFOSAA	11	NG/L		1.94	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	PFBS	1.88	NG/L	J	1.94	N



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GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	PFBA	2.96	NG/L		1.94	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	PFDS		NG/L	U	1.94	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	PFDA	0.57	NG/L	J	1.94	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	PFDOA		NG/L	U	1.94	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	PFHPS	2.01	NG/L		1.94	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	PFHPA	7.84	NG/L		1.94	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	PFHXDA		NG/L	U	3.88	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	PFHXS	7.99	NG/L		1.94	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	PFHXA	8.63	NG/L		1.94	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	PFNA	2.57	NG/L		1.94	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	PFOSA		NG/L	U	1.94	N
GREATER AUGUSTA UTILITY DISTRICT SLUDGE LANDFILL	116196	9/22/2020	GW	PFOA + PFOS	97.1	NG/L		1.94	N
GRINDLEVILLE RD-BLUE HILL	138062	6/19/2019	SL	PFOA + PFOS	5.4	NG/G		0.82	NA
GRINDLEVILLE RD-BLUE HILL	138062	6/19/2019	SL	PFOA	1.3	NG/G		0.82	NA
GRINDLEVILLE RD-BLUE HILL	138062	6/19/2019	SL	PFBS		NG/G	U	0.82	NA
GRINDLEVILLE RD-BLUE HILL	138062	6/19/2019	SL	PFOS	4.1	NG/G		1.2	NA
GROCERY STORE-AUBURN	137980	5/31/2019	MLK	PFOA		NG/L	U	50	NA
GROCERY STORE-AUBURN	137980	5/31/2019	MLK	PFOS		NG/L	U	50	NA
GROCERY STORE-AUBURN	137980	5/31/2019	MLK	PFOA + PFOS		NG/L	U	50	NA
GROCERY STORE-AUGUSTA	137999	6/3/2019	MLK	PFOA		NG/L	U	50	NA
GROCERY STORE-AUGUSTA	137999	6/3/2019	MLK	PFOS		NG/L	U	50	NA
GROCERY STORE-AUGUSTA	137999	6/3/2019	MLK	PFOA + PFOS		NG/L	U	50	NA
GROCERY STORE-BIDDEFORD	137991	6/3/2019	MLK	PFOA		NG/L	U	50	NA
GROCERY STORE-BIDDEFORD	137991	6/3/2019	MLK	PFOS	27.7	NG/L	J	50	NA
GROCERY STORE-BIDDEFORD	137991	6/3/2019	MLK	PFOA + PFOS	27.7	NG/L	J	50	NA
GROCERY STORE-BRUNSWICK	137983	5/30/2019	MLK	PFOA		NG/L	U	50	NA
GROCERY STORE-BRUNSWICK	137983	5/30/2019	MLK	PFOS		NG/L	U	50	NA
GROCERY STORE-BRUNSWICK	137983	5/30/2019	MLK	PFOA + PFOS		NG/L	U	50	NA
GROCERY STORE-FARMINGTON	137977	5/31/2019	MLK	PFOA		NG/L	U	50	NA
GROCERY STORE-FARMINGTON	137977	5/31/2019	MLK	PFOS		NG/L	U	50	NA
GROCERY STORE-FARMINGTON	137989	6/1/2019	MLK	PFOA		NG/L	U	50	NA
GROCERY STORE-FARMINGTON	137989	6/1/2019	MLK	PFOS		NG/L	U	50	NA
GROCERY STORE-FARMINGTON	137977	5/31/2019	MLK	PFOA + PFOS		NG/L	U	50	NA
GROCERY STORE-FARMINGTON	137989	6/1/2019	MLK	PFOA + PFOS		NG/L	U	50	NA
GROCERY STORE-LIVERMORE FALLS	137973	5/31/2019	MLK	PFOA		NG/L	U	50	NA
GROCERY STORE-LIVERMORE FALLS	137973	5/31/2019	MLK	PFOS		NG/L	U	50	NA
GROCERY STORE-LIVERMORE FALLS	137973	5/31/2019	MLK	PFOA + PFOS		NG/L	U	50	NA
GROCERY STORE-MEXICO	137520	5/29/2019	MLK	PFOA		NG/L	U	50	NA



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GROCERY STORE-MEXICO	137520	5/29/2019	MLK	PFOS		NG/L	U	50	NA
GROCERY STORE-MEXICO	137520	5/29/2019	MLK	PFOA + PFOS		NG/L	U	50	NA
GROCERY STORE-NEWPORT	137525	5/31/2019	MLK	PFOA		NG/L	U	50	NA
GROCERY STORE-NEWPORT	137525	5/31/2019	MLK	PFOS	24.9	NG/L	J	50	NA
GROCERY STORE-NEWPORT	137525	5/31/2019	MLK	PFOA + PFOS	24.9	NG/L	J	50	NA
GROCERY STORE-ROCKLAND	137986	5/31/2019	MLK	PFOA		NG/L	U	50	NA
GROCERY STORE-ROCKLAND	137986	5/31/2019	MLK	PFOS		NG/L	U	50	NA
GROCERY STORE-ROCKLAND	137987	5/31/2019	MLK	PFOA		NG/L	U	50	NA
GROCERY STORE-ROCKLAND	137987	5/31/2019	MLK	PFOS	27.4	NG/L	J	50	NA
GROCERY STORE-ROCKLAND	137986	5/31/2019	MLK	PFOA + PFOS		NG/L	U	50	NA
GROCERY STORE-ROCKLAND	137987	5/31/2019	MLK	PFOA + PFOS	27.4	NG/L	J	50	NA
GROCERY STORE-SKOWHEGAN	137389	5/31/2019	MLK	PFOA		NG/L	U	50	NA
GROCERY STORE-SKOWHEGAN	137389	5/31/2019	MLK	PFOS	44.7	NG/L	J	50	NA
GROCERY STORE-SKOWHEGAN	137389	5/31/2019	MLK	PFOA + PFOS	44.7	NG/L	J	50	NA
GROCERY STORE-SKOWHEGAN	137972	5/31/2019	MLK	PFOS		NG/L	U	50	NA
GROCERY STORE-SKOWHEGAN	137972	5/31/2019	MLK	PFOA		NG/L	U	50	NA
GROCERY STORE-SKOWHEGAN	137972	5/31/2019	MLK	PFOA + PFOS		NG/L	U	50	NA
GROCERY STORE-WELLS	137523	5/30/2019	MLK	PFOA	24.7	NG/L	J	50	NA
GROCERY STORE-WELLS	137523	5/30/2019	MLK	PFOS		NG/L	U	50	NA
GROCERY STORE-WELLS	137523	5/30/2019	MLK	PFOA + PFOS	24.7	NG/L	J	50	NA
GROCERY STORE-WESTBROOK	137994	6/3/2019	MLK	PFOA		NG/L	U	50	NA
GROCERY STORE-WESTBROOK	137994	6/3/2019	MLK	PFOA + PFOS	24.6	NG/L	J	50	NA
HARDSCRABBLE ROAD-POLAND	138071	7/16/2019	SL	PFBS		NG/G	U	1.19	NA
HARDSCRABBLE ROAD-POLAND	138068	7/16/2019	SL	PFBS		NG/G	U	1.16	NA
HARDSCRABBLE ROAD-POLAND	138069	7/16/2019	SL	PFBS		NG/G	U	1.29	NA
HARDSCRABBLE ROAD-POLAND	138072	7/16/2019	SL	PFBS		NG/G	U	1.16	NA
HARDSCRABBLE ROAD-POLAND	138070	7/16/2019	SL	PFBS		NG/G	U	1.24	NA
HARDSCRABBLE ROAD-POLAND	138201	8/13/2019	SL	PFBS		NG/G	U	1.12	NA
HARDSCRABBLE ROAD-POLAND	138202	8/13/2019	SL	PFBS		NG/G	U	1.14	NA
HARDSCRABBLE ROAD-POLAND	138199	8/13/2019	SL	PFBS		NG/G	U	1.23	NA
HARDSCRABBLE ROAD-POLAND	138200	8/13/2019	SL	PFBS		NG/G	U	1.05	NA
HARDSCRABBLE ROAD-POLAND	138203	8/13/2019	SL	PFBS		NG/G	U	1.54	NA
HARDSCRABBLE ROAD-POLAND	138204	8/13/2019	SL	PFBS		NG/G	U	1.2	NA
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	8:2 FTS		NG/L	U	1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	4:2 FTS		NG/L	U	1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	6:2 FTS		NG/L	U	1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	N-EtFOSAA		NG/L	U	1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	N-MeFOSAA		NG/L	U	1.72	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFBS	66.1	NG/L		1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFBA	2.07	NG/L		1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFDS		NG/L	U	1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFDA		NG/L	U	1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFDOA		NG/L	U	1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFHPS		NG/L	U	1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFHPA	0.593	NG/L	J	1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFHXS	3.22	NG/L		1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFHXA	0.803	NG/L	J	1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFNS		NG/L	U	1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFNA	0.393	NG/L	J	1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFOSA		NG/L	U	1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFOS	5.59	NG/L		1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFOA	3.15	NG/L		1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFPEES	0.531	NG/L	J	1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFPEA	1.1	NG/L	J	1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFTEA		NG/L	U	1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFTRIA		NG/L	U	1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFUNDA		NG/L	U	1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	12.9	NG/L	J	1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41188	1/31/2019	DW	PFOA + PFOS	8.74	NG/L		1.72	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFOA	20.1	NG/L		1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFTEA		NG/L	U	1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFHPA + PFHXS + PFOA + PFNA + PFOS	40	NG/L		1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFOA + PFOS	23.3	NG/L		1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFUNDA		NG/L	U	1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFTRIA		NG/L	U	1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFHPS		NG/L	U	1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	6:2 FTS		NG/L	U	1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	N-EtFOSAA		NG/L	U	1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	N-MeFOSAA		NG/L	U	1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFBS	33.3	NG/L		1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFBA	4.76	NG/L		1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFDS		NG/L	U	1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFPEA	5.38	NG/L		1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFDOA		NG/L	U	1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFHPA	7.94	NG/L		1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFHXS	8.75	NG/L		1.92	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFHXA	19.7	NG/L		1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFNS		NG/L	U	1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFNA		NG/L	U	1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFOSA		NG/L	U	1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFOS	3.19	NG/L		1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFPEP	3.86	NG/L		1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	PFDA		NG/L	U	1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	4:2 FTS		NG/L	U	1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	41180	7/25/2019	L	8:2 FTS		NG/L	U	1.92	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	4:2 FTS		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFTRIA		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFOA + PFOS	2.36	NG/L		1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFUNDA		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFDS		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	8:2 FTS		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFHPA + PFHXS + PFOA + PFNA + PFOS	2.36	NG/L		1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFDA		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFDOA		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFNA		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFHPS		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	6:2 FTS		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFTEA		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFHPA		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	N-EtFOSAA		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	N-MeFOSAA		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFBA	1.84	NG/L		1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFBS	7.71	NG/L		1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFNS		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFHXS		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFHXA	2.15	NG/L		1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFPEA		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFOS		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFOSA		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFOA	2.36	NG/L		1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFPEP		NG/L	U	1.8	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFBS	8.49	NG/L		1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFHXS		NG/L	U	1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFHPA		NG/L	U	1.81	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFHPS		NG/L	U	1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFDOA		NG/L	U	1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFDA		NG/L	U	1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	N-MeFOSAA		NG/L	U	1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFBA	1.93	NG/L		1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	N-EtFOSAA		NG/L	U	1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFHXA	2.31	NG/L		1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	8:2 FTS		NG/L	U	1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	4:2 FTS		NG/L	U	1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	6:2 FTS		NG/L	U	1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFDS		NG/L	U	1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFTEA		NG/L	U	1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFHPA + PFHXS + PFOA + PFNA + PFOS	2.42	NG/L		1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFOA + PFOS	2.42	NG/L		1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFTRIA		NG/L	U	1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFUNDA		NG/L	U	1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFNS		NG/L	U	1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFPEA		NG/L	U	1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFPEP		NG/L	U	1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFOA	2.42	NG/L		1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFOS		NG/L	U	1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFOSA		NG/L	U	1.81	N
HARTLAND SLUDGE LANDFILL PHASES I AND II	82874	7/25/2019	GW	PFNA		NG/L	U	1.81	N
HAWKRIDGE COMPOST FACILITY	135785	6/12/2018	CO	PFBS	6.5	NG/G		0.39	U
HAWKRIDGE COMPOST FACILITY	135785	6/12/2018	CO	PFBA	150	NG/G		19	U
HAWKRIDGE COMPOST FACILITY	135785	6/12/2018	CO	PFHPA	10	NG/G		0.39	U
HAWKRIDGE COMPOST FACILITY	135785	6/12/2018	CO	PFHXS	0.79	NG/G		0.39	U
HAWKRIDGE COMPOST FACILITY	135785	6/12/2018	CO	PFHXA	630	NG/G		19	U
HAWKRIDGE COMPOST FACILITY	135785	6/12/2018	CO	PFNA	4	NG/G		0.39	U
HAWKRIDGE COMPOST FACILITY	135785	6/12/2018	CO	PFOS	17	NG/G		0.96	U
HAWKRIDGE COMPOST FACILITY	135785	6/12/2018	CO	PFOA	19	NG/G		0.39	U
HAWKRIDGE COMPOST FACILITY	135785	6/12/2018	CO	PFPEA	55	NG/G		19	U
HAWKRIDGE COMPOST FACILITY	135786	6/12/2018	CO	PFBS	3.5	NG/G		0.35	U
HAWKRIDGE COMPOST FACILITY	135786	6/12/2018	CO	PFBA	100	NG/G		7	U
HAWKRIDGE COMPOST FACILITY	135786	6/12/2018	CO	PFHPA	7.5	NG/G		0.35	U
HAWKRIDGE COMPOST FACILITY	135786	6/12/2018	CO	PFHXS		NG/G	U	0.35	U
HAWKRIDGE COMPOST FACILITY	135786	6/12/2018	CO	PFHXA	400	NG/G		7	U
HAWKRIDGE COMPOST FACILITY	135786	6/12/2018	CO	PFNA	2.5	NG/G		0.35	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
HAWKRIDGE COMPOST FACILITY	135786	6/12/2018	CO	PFOS	14	NG/G		0.87	U
HAWKRIDGE COMPOST FACILITY	135786	6/12/2018	CO	PFOA	12	NG/G		0.35	U
HAWKRIDGE COMPOST FACILITY	135786	6/12/2018	CO	PFPEA	34	NG/G		7	U
HAWKRIDGE COMPOST FACILITY	135784	6/12/2018	CO	PFBS	1.4	NG/G		0.41	U
HAWKRIDGE COMPOST FACILITY	135784	6/12/2018	CO	PFBA	81	NG/G		8.3	U
HAWKRIDGE COMPOST FACILITY	135784	6/12/2018	CO	PFHPA	5.3	NG/G		0.41	U
HAWKRIDGE COMPOST FACILITY	135784	6/12/2018	CO	PFHXS		NG/G	U	0.41	U
HAWKRIDGE COMPOST FACILITY	135784	6/12/2018	CO	PFHXA	330	NG/G		8.3	U
HAWKRIDGE COMPOST FACILITY	135784	6/12/2018	CO	PFNA	2.5	NG/G		0.41	U
HAWKRIDGE COMPOST FACILITY	135784	6/12/2018	CO	PFOS	13	NG/G		1	U
HAWKRIDGE COMPOST FACILITY	135784	6/12/2018	CO	PFOA	9.9	NG/G		0.41	U
HAWKRIDGE COMPOST FACILITY	135784	6/12/2018	CO	PFPEA	28	NG/G		0.41	U
HAWKRIDGE COMPOST FACILITY	135784	6/12/2018	CO	PFOA + PFOS	22.9	NG/G		0.41	U
HAWKRIDGE COMPOST FACILITY	135785	6/12/2018	CO	PFOA + PFOS	36	NG/G		0.39	U
HAWKRIDGE COMPOST FACILITY	135786	6/12/2018	CO	PFOA + PFOS	26	NG/G		0.35	U
HAWKRIDGE COMPOST FACILITY	141447	4/1/2020	CO	PFOA	18	NG/G		1.4	NA
HAWKRIDGE COMPOST FACILITY	141447	4/1/2020	CO	PFBS	29	NG/G		4.8	NA
HAWKRIDGE COMPOST FACILITY	141447	4/1/2020	CO	PFOS	12	NG/G		1.4	NA
HAWKRIDGE COMPOST FACILITY	141447	4/1/2020	CO	PFOA + PFOS	30	NG/G		1.4	NA
HAWKRIDGE COMPOST FACILITY	141928	4/1/2020	SA	PFOA		NG/G	U	0.64	NA
HAWKRIDGE COMPOST FACILITY	141928	4/1/2020	SA	PFBS		NG/G	U	2.1	NA
HAWKRIDGE COMPOST FACILITY	141930	4/1/2020	CO	PFOA + PFOS	15.2	NG/G		1.6	NA
HAWKRIDGE COMPOST FACILITY	141931	4/1/2020	CO	PFOA + PFOS	20.4	NG/G		1.7	NA
HAWKRIDGE COMPOST FACILITY	141932	4/1/2020	CO	PFOA + PFOS	33	NG/G		1.4	NA
HAWKRIDGE COMPOST FACILITY	141933	4/1/2020	CO	PFOA + PFOS	27	NG/G			NA
HAWKRIDGE COMPOST FACILITY	141928	4/1/2020	SA	PFOS		NG/G	U	0.64	NA
HAWKRIDGE COMPOST FACILITY	141929	4/1/2020	SA	PFOA		NG/G	U	1.2	NA
HAWKRIDGE COMPOST FACILITY	141929	4/1/2020	SA	PFBS		NG/G	U	4	NA
HAWKRIDGE COMPOST FACILITY	141929	4/1/2020	SA	PFOS		NG/G	U	1.2	NA
HAWKRIDGE COMPOST FACILITY	141931	4/1/2020	CO	PFOA	13	NG/G		1.7	NA
HAWKRIDGE COMPOST FACILITY	141931	4/1/2020	CO	PFBS	27	NG/G		5.5	NA
HAWKRIDGE COMPOST FACILITY	141931	4/1/2020	CO	PFOS	7.4	NG/G		1.7	NA
HAWKRIDGE COMPOST FACILITY	141930	4/1/2020	CO	PFOA	9.4	NG/G		1.6	NA
HAWKRIDGE COMPOST FACILITY	141930	4/1/2020	CO	PFBS	20	NG/G		5.2	NA
HAWKRIDGE COMPOST FACILITY	141930	4/1/2020	CO	PFOS	5.8	NG/G		1.6	NA
HAWKRIDGE COMPOST FACILITY	141933	4/1/2020	CO	PFOA	16	NG/G			NA
HAWKRIDGE COMPOST FACILITY	141933	4/1/2020	CO	PFBS	31	NG/G			NA
HAWKRIDGE COMPOST FACILITY	141933	4/1/2020	CO	PFOS	11	NG/G			NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
HAWKRIDGE COMPOST FACILITY	141932	4/1/2020	CO	PFOA	19	NG/G		1.4	NA
HAWKRIDGE COMPOST FACILITY	141932	4/1/2020	CO	PFBS	24	NG/G		4.7	NA
HAWKRIDGE COMPOST FACILITY	141932	4/1/2020	CO	PFOS	14	NG/G		1.4	NA
HIDDEN VALLEY VILLAGE	132020	11/7/2017	DW	PFBS		NG/L	U	5	T
HIDDEN VALLEY VILLAGE	132020	11/7/2017	DW	PFHXA		NG/L	U	5	T
HIDDEN VALLEY VILLAGE	132020	11/7/2017	DW	PFHPA		NG/L	U	5	T
HIDDEN VALLEY VILLAGE	132020	11/7/2017	DW	PFHXS		NG/L	U	5	T
HIDDEN VALLEY VILLAGE	132020	11/7/2017	DW	PFOA		NG/L	U	5	T
HIDDEN VALLEY VILLAGE	132020	11/7/2017	DW	PFOS		NG/L	U	5	T
HIDDEN VALLEY VILLAGE	132020	11/7/2017	DW	PFNA		NG/L	U	5	T
HIDDEN VALLEY VILLAGE	132020	11/7/2017	DW	PFDA		NG/L	U	5	T
HIDDEN VALLEY VILLAGE	132020	11/7/2017	DW	N-MeFOSAA		NG/L	U	5	T
HIDDEN VALLEY VILLAGE	132020	11/7/2017	DW	PFUNDA		NG/L	U	5	T
HIDDEN VALLEY VILLAGE	132020	11/7/2017	DW	N-EtFOSAA		NG/L	U	5	T
HIDDEN VALLEY VILLAGE	132020	11/7/2017	DW	PFDOA		NG/L	U	5	T
HIDDEN VALLEY VILLAGE	132020	11/7/2017	DW	PFTRIA		NG/L	U	5	T
HIDDEN VALLEY VILLAGE	132020	11/7/2017	DW	PFTEA		NG/L	U	5	T
HIDDEN VALLEY VILLAGE	132020	11/7/2017	DW	PFOA + PFOS		NG/L	U	5	T
HOULTON WATER COMPANY	137444	6/10/2019	SU	PFBS	1.11	NG/G	J	1.2	NA
HOULTON WATER COMPANY	137444	6/10/2019	SU	PFOS	28.9	NG/G		1.2	NA
HOULTON WATER COMPANY	137444	6/10/2019	SU	PFOA	11.4	NG/G		1.2	NA
HOULTON WATER COMPANY	137444	6/10/2019	SU	PFBS	1.01	NG/G	J	2	NA
HOULTON WATER COMPANY	137444	6/10/2019	SU	PFOA	13.3	NG/G		2	NA
HOULTON WATER COMPANY	137444	6/10/2019	SU	PFOS	33.1	NG/G		2	NA
HOULTON WATER COMPANY	137444	5/1/2019	SU	PFOA	2.8	NG/G	J	4.6	NA
HOULTON WATER COMPANY	137444	5/1/2019	SU	PFBS		NG/G	U	4.6	NA
HOULTON WATER COMPANY	137444	5/1/2019	SU	PFOS	45	NG/G		6.9	NA
HOULTON WATER COMPANY	137444	6/10/2019	SU	PFOA + PFOS	40.3	NG/G		1.2	NA
HOULTON WATER COMPANY	137444	6/10/2019	SU	PFOA + PFOS	46.4	NG/G		2	NA
HOULTON WATER COMPANY	137444	5/1/2019	SU	PFOA + PFOS	47.8	NG/G	J	4.6	NA
HOULTON WATER COMPANY	137903	7/15/2019	DW	PFBS		NG/L	U	1.87	N
HOULTON WATER COMPANY	137903	7/15/2019	DW	PFHPA		NG/L	U	1.87	N
HOULTON WATER COMPANY	137903	7/15/2019	DW	PFHXS		NG/L	U	1.87	N
HOULTON WATER COMPANY	137903	7/15/2019	DW	PFNA		NG/L	U	1.87	N
HOULTON WATER COMPANY	137903	7/15/2019	DW	PFOS		NG/L	U	1.87	N
HOULTON WATER COMPANY	137903	7/15/2019	DW	PFOA		NG/L	U	1.87	N
HOULTON WATER COMPANY	137903	7/15/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.87	N
HOULTON WATER COMPANY	137903	7/15/2019	DW	PFOA + PFOS		NG/L	U	1.87	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
HOULTON WATER COMPANY	137928	7/15/2019	DW	PFBS		NG/L	U	1.89	N
HOULTON WATER COMPANY	137928	7/15/2019	DW	PFHPA		NG/L	U	1.89	N
HOULTON WATER COMPANY	137928	7/15/2019	DW	PFHXS		NG/L	U	1.89	N
HOULTON WATER COMPANY	137928	7/15/2019	DW	PFNA		NG/L	U	1.89	N
HOULTON WATER COMPANY	137928	7/15/2019	DW	PFOS		NG/L	U	1.89	N
HOULTON WATER COMPANY	137928	7/15/2019	DW	PFOA		NG/L	U	1.89	N
HOULTON WATER COMPANY	137928	7/15/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.89	N
HOULTON WATER COMPANY	137928	7/15/2019	DW	PFOA + PFOS		NG/L	U	1.89	NA
INTERSTATE SEPTIC SYSTEMS, INC	137090	4/26/2019	CO	PFBS	1.74	NG/G		0.814	NA
INTERSTATE SEPTIC SYSTEMS, INC	137090	4/26/2019	CO	PFOS	10.1	NG/G		0.814	NA
INTERSTATE SEPTIC SYSTEMS, INC	137090	4/26/2019	CO	PFOA	7.04	NG/G		0.814	NA
INTERSTATE SEPTIC SYSTEMS, INC	137090	4/26/2019	CO	PFOA + PFOS	17.14	NG/G		0.814	NA
IRVING PULP AND PAPER LIMITED	137573	6/2/2019	FA	PFOA		NG/G	U	0.505	NA
IRVING PULP AND PAPER LIMITED	137573	6/2/2019	FA	PFBS		NG/G	U	383	NA
IRVING PULP AND PAPER LIMITED	137573	6/2/2019	FA	PFOS		NG/G	U	1.05	NA
IRVING PULP AND PAPER LIMITED	137572	6/2/2019	SU	PFOA		NG/G	U	0.479	NA
IRVING PULP AND PAPER LIMITED	137572	6/2/2019	SU	PFBS		NG/G	U	364	NA
IRVING PULP AND PAPER LIMITED	137572	6/2/2019	SU	PFOS		NG/G	U	0.996	NA
IRVING PULP AND PAPER LIMITED	137573	6/2/2019	FA	PFOA + PFOS		NG/G	U	0.505	NA
IRVING PULP AND PAPER LIMITED	137572	6/2/2019	SU	PFOA + PFOS		NG/G	U	0.479	NA
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFBA		NG/G	U	0.755	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFPEA		NG/G	U	0.377	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFHXA		NG/G	U	0.189	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFHPA		NG/G	U	0.189	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFOA		NG/G	U	0.189	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFNA	0.4196	NG/G		0.189	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFDA	0.6744	NG/G		0.189	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFUNDA	0.6237	NG/G		0.189	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFDOA	0.2983	NG/G		0.189	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFTRDA	0.3593	NG/G		0.189	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFTEA		NG/G	U	0.189	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFBS		NG/G	U	0.189	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFPEA		NG/G	U	0.189	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFHXS		NG/G	U	0.189	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFHPS		NG/G	U	0.189	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFOS	4.191	NG/G		0.189	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFNS		NG/G	U	0.189	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFDS		NG/G	U	0.189	



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KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFDOS		NG/G	U	0.189	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	4:2 FTS		NG/G	U	0.755	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	6:2 FTS		NG/G	U	1.359	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	8:2 FTS		NG/G	U	0.755	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFOSA		NG/G	U	0.189	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-MEFOSA		NG/G	U	0.217	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-ETFOSA		NG/G	U	0.472	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-MeFOSAA		NG/G	U	0.189	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-EtFOSAA		NG/G	U	0.377	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-MEFOSE		NG/G	U	1.887	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-EtFOSE		NG/G	U	1.415	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	HFPO-DA		NG/G	U	0.755	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	ADONA		NG/G	U	0.755	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	9CL-PF3ONS		NG/G	U	0.755	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	11CL-PF3OUDS		NG/G	U	0.755	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFBA		NG/G	U	0.766	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFPEA		NG/G	U	0.383	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFHXA		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFHPA		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFOA	0.2437	NG/G		0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFNA	0.3769	NG/G		0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFDA	0.5318	NG/G		0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFUNDA	0.5961	NG/G		0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFDOA	0.3537	NG/G		0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFTRDA	0.5304	NG/G		0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFTEA		NG/G	UJ	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFBS		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFPEs		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFHXS		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFHPS		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFOS	3.923	NG/G		0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFNS		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFDS		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFDOS		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	4:2 FTS		NG/G	U	0.766	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	6:2 FTS		NG/G	U	1.378	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	8:2 FTS		NG/G	U	0.766	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFOSA	0.7096	NG/G		0.191	



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KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-MEFOSA		NG/G	U	0.22	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-ETFOSA		NG/G	U	0.479	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-MeFOSAA		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-EtFOSAA		NG/G	U	0.383	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-MEFOSE		NG/G	U	1.914	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-EtFOSE		NG/G	U	1.435	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	HFPO-DA		NG/G	U	0.766	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	ADONA		NG/G	U	0.766	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	9CL-PF3ONS		NG/G	U	0.766	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	11CL-PF3OUDS		NG/G	U	0.766	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFBA		NG/G	U	0.762	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFPEA		NG/G	U	0.381	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFHXA		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFHPA		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFOA		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFNA		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFDA	0.7743	NG/G		0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFUNDA	1.24	NG/G		0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFDOA	0.7508	NG/G		0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFTRDA	1.065	NG/G		0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFTEA	0.621	NG/G		0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFBS		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFPEA		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFHXS		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFHPS		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFOS	7.893	NG/G		0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFNS		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFDS		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFDOS		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	4:2 FTS		NG/G	U	0.762	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	6:2 FTS		NG/G	U	1.371	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	8:2 FTS		NG/G	U	0.762	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFOSA	0.3081	NG/G		0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-MEFOSA		NG/G	U	0.219	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-ETFOSA		NG/G	U	0.476	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-MeFOSAA		NG/G	U	0.191	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-EtFOSAA		NG/G	U	0.381	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-MEFOSE		NG/G	U	1.905	



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KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-EtFOSE		NG/G	U	1.429	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	HFPO-DA		NG/G	U	0.762	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	ADONA		NG/G	U	0.762	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	9CL-PF3ONS		NG/G	U	0.762	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	11CL-PF3OUDS		NG/G	U	0.762	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFBA		NG/G	U	0.721	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFPEA		NG/G	U	0.36	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFHXA		NG/G	U	0.18	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFHPA		NG/G	U	0.18	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFOA		NG/G	U	0.18	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFNA		NG/G	U	0.18	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFDA	0.5543	NG/G		0.18	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFUNDA	1.061	NG/G		0.18	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFDOA	0.4925	NG/G		0.18	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFTRDA	0.6713	NG/G		0.18	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFTEA		NG/G	UJ	0.18	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFBS		NG/G	U	0.18	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFPEA		NG/G	U	0.18	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFHXS		NG/G	U	0.18	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFHPS		NG/G	U	0.18	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFOS	7.168	NG/G		0.18	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFNS		NG/G	U	0.18	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFDS		NG/G	U	0.18	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFDOS		NG/G	U	0.18	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	4:2 FTS		NG/G	U	0.721	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	6:2 FTS		NG/G	U	1.297	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	8:2 FTS		NG/G	U	0.721	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	PFOSA	0.3041	NG/G		0.18	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-MEFOSA		NG/G	U	0.207	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-ETFOSA		NG/G	U	0.451	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-MeFOSAA		NG/G	U	0.18	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-EtFOSAA		NG/G	U	0.36	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-MEFOSE		NG/G	U	1.802	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	N-EtFOSE		NG/G	U	1.351	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	HFPO-DA		NG/G	U	0.721	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	ADONA		NG/G	U	0.721	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	9CL-PF3ONS		NG/G	U	0.721	
KENNEBEC RIVER - KFF	65481	7/8/2019	SF	11CL-PF3OUDS		NG/G	U	0.721	



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KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFBA		NG/G	U	2.079	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFPEA		NG/G	U	2.079	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHXA		NG/G	U	2.079	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHPA		NG/G	U	2.079	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOA		NG/G	U	2.079	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFNA		NG/G	U	2.079	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFDA	2.754	NG/G		2.079	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFUNDA	3.027	NG/G		2.079	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFDOA	2.377	NG/G		2.079	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFBS		NG/G	U	4.158	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHXS		NG/G	U	4.158	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOS	28.5	NG/G		9.654	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOSA		NG/G	U	2.495	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFBA		NG/G	U	0.47	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFPEA		NG/G	U	0.47	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHXA		NG/G	U	0.47	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHPA		NG/G	U	0.47	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOA		NG/G	U	0.47	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFNA		NG/G	U	0.47	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFDA	0.622	NG/G		0.47	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFUNDA	0.6835	NG/G		0.47	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFDOA	0.5368	NG/G		0.47	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFBS		NG/G	U	0.939	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHXS		NG/G	U	0.939	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOS	6.436	NG/G		2.18	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOSA		NG/G	U	0.563	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFBA		NG/G	U	2.262	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFPEA		NG/G	U	2.262	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHXA		NG/G	U	2.262	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHPA		NG/G	U	2.262	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOA		NG/G	U	2.262	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFNA		NG/G	U	2.262	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFDA	4.911	NG/G		2.262	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFUNDA	4.68	NG/G		2.262	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFDOA	3.718	NG/G		2.262	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFBS		NG/G	U	4.525	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHXS		NG/G	U	4.525	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOS	34.8	NG/G		4.525	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOSA		NG/G	U	2.715	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFBA		NG/G	U	0.49	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFPEA		NG/G	U	0.49	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHXA		NG/G	U	0.49	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHPA		NG/G	U	0.49	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOA		NG/G	U	0.49	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFNA		NG/G	U	0.49	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFDA	1.064	NG/G		0.49	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFUNDA	1.014	NG/G		0.49	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFDOA	0.8056	NG/G		0.49	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFBS		NG/G	U	0.98	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHXS		NG/G	U	0.98	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOS	7.54	NG/G		0.98	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOSA		NG/G	U	0.588	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFBA		NG/G	U	2.238	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFPEA		NG/G	U	2.238	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHXA		NG/G	U	2.238	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHPA		NG/G	U	2.238	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOA		NG/G	U	2.238	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFNA		NG/G	U	2.238	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFDA		NG/G	U	2.238	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFUNDA		NG/G	U	2.238	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFDOA		NG/G	U	2.238	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFBS		NG/G	U	4.476	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHXS		NG/G	U	4.476	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOS	5.279	NG/G		4.476	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOSA		NG/G	U	2.686	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFBA		NG/G	U	0.461	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFPEA		NG/G	U	0.461	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHXA		NG/G	U	0.461	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHPA		NG/G	U	0.461	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOA		NG/G	U	0.461	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFNA		NG/G	U	0.461	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFDA		NG/G	U	0.461	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFUNDA		NG/G	U	0.461	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFDOA		NG/G	U	0.461	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFBS		NG/G	U	0.922	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHXS		NG/G	U	0.922	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOS	1.087	NG/G		0.922	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOSA		NG/G	U	0.553	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFBA		NG/G	U	2.253	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFPEA		NG/G	U	2.253	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHXA		NG/G	U	2.253	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHPA		NG/G	U	2.253	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOA		NG/G	U	2.253	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFNA		NG/G	U	2.253	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFDA		NG/G	U	2.253	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFUNDA		NG/G	U	2.253	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFDOA		NG/G	U	2.253	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFBS		NG/G	U	4.506	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHXS		NG/G	U	4.506	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOS		NG/G	U	4.506	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOSA		NG/G	U	2.703	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFBA		NG/G	U	0.453	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFPEA		NG/G	U	0.453	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHXA		NG/G	U	0.453	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHPA		NG/G	U	0.453	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOA		NG/G	U	0.453	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFNA		NG/G	U	0.453	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFDA		NG/G	U	0.453	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFUNDA		NG/G	U	0.453	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFDOA		NG/G	U	0.453	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFBS		NG/G	U	0.905	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFHXS		NG/G	U	0.905	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOS		NG/G	U	0.905	NA
KENNEBEC RIVER - KGD	65482	8/24/2015	SF	PFOSA		NG/G	U	0.543	NA
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFBA		NG/G	U	0.792	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFPEA		NG/G	U	0.396	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFHXA		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFHPA		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFOA		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFNA		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFDA	0.7698	NG/G		0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFUNDA	1.317	NG/G		0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFDOA	0.6224	NG/G	J	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFTRDA	0.4135	NG/G	T	0.198	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFTEA	0.2973	NG/G	EMPC	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFBS		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFPEP		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFHXS		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFHPS		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFOS	6.032	NG/G		0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFNS		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFDS		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFDOS		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	4:2 FTS		NG/G	U	0.792	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	6:2 FTS		NG/G	U	1.426	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	8:2 FTS		NG/G	U	0.792	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFOSA	0.6123	NG/G		0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-MEFOSA		NG/G	U	0.228	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-ETFOSA		NG/G	U	0.495	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-MeFOSAA		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-EtFOSAA		NG/G	U	0.396	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-MEFOSE		NG/G	U	1.98	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-EtFOSE		NG/G	U	1.485	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	HFPO-DA		NG/G	U	0.792	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	ADONA		NG/G	U	0.792	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	9CL-PF3ONS		NG/G	U	0.792	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	11CL-PF3OUDS		NG/G	U	0.792	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFBA		NG/G	U	0.784	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFPEA		NG/G	U	0.392	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFHXA		NG/G	U	0.196	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFHPA		NG/G	U	0.196	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFOA		NG/G	U	0.196	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFNA		NG/G	U	0.196	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFDA	0.7194	NG/G		0.196	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFUNDA	1.032	NG/G		0.196	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFDOA	0.5242	NG/G		0.196	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFTRDA	0.5618	NG/G		0.196	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFTEA	0.3055	NG/G		0.196	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFBS		NG/G	U	0.196	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFPEP		NG/G	U	0.196	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFHXS		NG/G	U	0.196	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFHPS		NG/G	U	0.196	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFOS	6.575	NG/G		0.196	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFNS		NG/G	U	0.196	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFDS		NG/G	U	0.196	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFDOS		NG/G	U	0.196	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	4:2 FTS		NG/G	U	0.784	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	6:2 FTS		NG/G	U	1.412	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	8:2 FTS		NG/G	U	0.784	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFOSA	0.6409	NG/G		0.196	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-MEFOSA		NG/G	U	0.226	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-ETFOSA		NG/G	U	0.49	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-MeFOSAA		NG/G	U	0.196	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-EtFOSAA		NG/G	U	0.392	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-MEFOSE		NG/G	U	1.961	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-EtFOSE		NG/G	U	1.471	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	HFPO-DA		NG/G	U	0.784	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	ADONA		NG/G	U	0.784	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	9CL-PF3ONS		NG/G	U	0.784	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	11CL-PF3OUDS		NG/G	U	0.784	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFBA		NG/G	U	0.792	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFPEA		NG/G	U	0.396	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFHXA		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFHPA		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFOA		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFNA		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFDA		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFUNDA	0.2495	NG/G		0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFDOA		NG/G	UJ	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFTRDA		NG/G	UT	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFTEA		NG/G	UJ	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFBS		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFPEs		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFHXS		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFHPS		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFOS	0.8874	NG/G		0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFNS		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFDS		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFDOS		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	4:2 FTS		NG/G	U	0.792	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	6:2 FTS		NG/G	U	1.426	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	8:2 FTS		NG/G	U	0.792	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFOSA	0.2068	NG/G		0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-MEFOSA		NG/G	U	0.228	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-ETFOSA		NG/G	U	0.495	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-MeFOSAA		NG/G	U	0.198	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-EtFOSAA		NG/G	U	0.396	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-MEFOSE		NG/G	U	1.98	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-EtFOSE		NG/G	U	1.485	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	HFPO-DA		NG/G	U	0.792	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	ADONA		NG/G	U	0.792	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	9CL-PF3ONS		NG/G	U	0.792	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	11CL-PF3OUDS		NG/G	U	0.792	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFBA		NG/G	U	0.769	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFPEA		NG/G	U	0.385	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFHXA		NG/G	U	0.192	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFHPA		NG/G	U	0.192	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFOA		NG/G	U	0.192	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFNA		NG/G	U	0.192	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFDA		NG/G	U	0.192	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFUNDA	0.311	NG/G		0.192	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFDOA	0.2093	NG/G		0.192	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFTRDA		NG/G	U	0.192	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFTEA		NG/G	UJ	0.192	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFBS		NG/G	U	0.192	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFPEA		NG/G	U	0.192	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFHXS		NG/G	U	0.192	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFHPS		NG/G	U	0.192	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFOS	0.792	NG/G		0.192	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFNS		NG/G	U	0.192	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFDS		NG/G	U	0.192	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFDOS		NG/G	U	0.192	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	4:2 FTS		NG/G	U	0.769	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	6:2 FTS		NG/G	U	1.385	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	8:2 FTS		NG/G	U	0.769	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	PFOSA	0.3092	NG/G		0.192	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-MEFOSA		NG/G	U	0.221	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-ETFOSA		NG/G	U	0.481	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-MeFOSAA		NG/G	U	0.192	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-EtFOSAA		NG/G	U	0.385	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-MEFOSE		NG/G	U	1.923	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	N-EtFOSE		NG/G	U	1.442	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	HFPO-DA		NG/G	U	0.769	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	ADONA		NG/G	U	0.769	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	9CL-PF3ONS		NG/G	U	0.769	
KENNEBEC RIVER - KGD	65482	6/11/2019	SF	11CL-PF3OUDS		NG/G	U	0.769	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFBA		NG/G	U	0.773	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFPEA		NG/G	U	0.387	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHXA		NG/G	U	0.193	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHPA		NG/G	U	0.193	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFOA		NG/G	U	0.193	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFNA	0.2208	NG/G		0.193	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDA		NG/G	U	0.193	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFUNDA	0.4653	NG/G		0.193	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDOA		NG/G	U	0.193	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFTRDA		NG/G	UT	0.193	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFTEA		NG/G	UJ	0.2	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFBS		NG/G	U	0.193	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFPEA		NG/G	U	0.193	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHXS		NG/G	U	0.193	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHPS		NG/G	U	0.193	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFOS	0.7873	NG/G		0.193	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFNS		NG/G	U	0.193	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDS		NG/G	U	0.193	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDOS		NG/G	U	0.193	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	4:2 FTS		NG/G	U	0.773	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	6:2 FTS		NG/G	U	1.391	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	8:2 FTS		NG/G	U	0.773	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFOSA		NG/G	U	0.193	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-MEFOSA		NG/G	U	0.222	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-ETFOSA		NG/G	U	0.483	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-MeFOSAA		NG/G	U	0.193	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-EtFOSAA		NG/G	U	0.387	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-MEFOSE		NG/G	U	1.932	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-EtFOSE		NG/G	U	1.449	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	HFPO-DA		NG/G	U	0.773	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	ADONA		NG/G	U	0.773	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	9CL-PF3ONS		NG/G	U	0.773	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	11CL-PF3OUDS		NG/G	U	0.773	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFBA		NG/G	U	0.781	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFPEA		NG/G	U	0.39	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHXA		NG/G	U	0.195	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHPA		NG/G	U	0.195	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFOA		NG/G	U	0.195	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFNA		NG/G	U	0.195	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDA		NG/G	U	0.195	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFUNDA	0.5141	NG/G		0.195	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDOA		NG/G	U	0.195	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFTRDA	0.3816	NG/G		0.195	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFTEA		NG/G	U	0.195	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFBS		NG/G	U	0.195	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFPEA		NG/G	U	0.195	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHXS		NG/G	U	0.195	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHPS		NG/G	U	0.195	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFOS	0.6645	NG/G		0.195	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFNS		NG/G	U	0.195	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDS		NG/G	U	0.195	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDOS		NG/G	U	0.195	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	4:2 FTS		NG/G	U	0.781	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	6:2 FTS		NG/G	U	1.405	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	8:2 FTS		NG/G	U	0.781	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFOSA		NG/G	U	0.195	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-MEFOSA		NG/G	U	0.224	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-ETFOSA		NG/G	U	0.488	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-MeFOSAA		NG/G	U	0.195	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-EtFOSAA		NG/G	U	0.39	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-MEFOSE		NG/G	U	1.951	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-EtFOSE		NG/G	U	1.463	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	HFPO-DA		NG/G	U	0.781	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	ADONA		NG/G	U	0.781	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	9CL-PF3ONS		NG/G	U	0.781	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	11CL-PF3OUDS		NG/G	U	0.781	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFBA		NG/G	U	0.766	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFPEA		NG/G	U	0.383	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHXA		NG/G	U	0.191	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHPA		NG/G	U	0.191	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFOA		NG/G	U	0.191	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFNA	0.253	NG/G		0.191	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDA	0.1993	NG/G		0.191	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFUNDA	0.4977	NG/G		0.191	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDOA		NG/G	UJ	0.191	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFTRDA_A		NG/G	UT	0.191	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFTEA		NG/G	UJ	0.191	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFBS		NG/G	U	0.191	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFPEES		NG/G	U	0.191	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHXS		NG/G	U	0.191	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHPS		NG/G	U	0.191	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFOS	0.6909	NG/G		0.191	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFNS		NG/G	U	0.191	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDS		NG/G	U	0.191	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDOS		NG/G	U	0.191	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	4:2 FTS		NG/G	U	0.766	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	6:2 FTS		NG/G	U	1.378	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	8:2 FTS		NG/G	U	0.766	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFOSA		NG/G	U	0.191	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-MEFOSA		NG/G	U	0.22	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-ETFOSA		NG/G	U	0.479	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-MeFOSAA		NG/G	U	0.191	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-EtFOSAA		NG/G	U	0.383	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-MEFOSE		NG/G	U	1.914	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-EtFOSE		NG/G	U	1.435	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	HFPO-DA_A		NG/G	U	0.766	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	ADONA		NG/G	U	0.766	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	9CL-PF3ONS		NG/G	U	0.766	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	11CL-PF3OUDS		NG/G	U	0.766	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFUNDA	1.09	NG/G		0.194	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDOA	0.3441	NG/G		0.194	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFTRDA	0.7299	NG/G		0.194	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFTEA	0.2422	NG/G		0.194	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFBS		NG/G	U	0.194	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFPEES		NG/G	U	0.194	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHXS		NG/G	U	0.194	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHPS		NG/G	U	0.194	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFOS	1.521	NG/G		0.194	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFNS		NG/G	U	0.194	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDS		NG/G	U	0.194	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDOS		NG/G	U	0.194	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	4:2 FTS		NG/G	U	0.777	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	6:2 FTS		NG/G	U	1.398	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	8:2 FTS		NG/G	U	0.777	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFOSA		NG/G	U	0.194	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-MEFOSA		NG/G	U	0.223	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-ETFOSA		NG/G	U	0.485	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-MeFOSAA		NG/G	U	0.194	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-EtFOSAA		NG/G	U	0.388	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-MEFOSE		NG/G	U	1.942	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-EtFOSE		NG/G	U	1.456	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	HFPO-DA		NG/G	U	0.777	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	ADONA		NG/G	U	0.777	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	9CL-PF3ONS		NG/G	U	0.777	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	11CL-PF3OUDS		NG/G	U	0.777	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFBA		NG/G	U	0.744	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFPEA		NG/G	U	0.372	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHXA		NG/G	U	0.186	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHPA		NG/G	U	0.186	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFOA		NG/G	U	0.186	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFNA		NG/G	U	0.186	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDA	0.2003	NG/G		0.186	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFUNDA	0.726	NG/G		0.186	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDOA	0.3583	NG/G		0.186	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFTRDA	0.6713	NG/G		0.186	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFTEA	0.269	NG/G		0.186	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFBS		NG/G	U	0.186	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFPEs		NG/G	U	0.186	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHXS		NG/G	U	0.186	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHPS		NG/G	U	0.186	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFOS	1.59	NG/G		0.186	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFNS		NG/G	U	0.186	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDS		NG/G	U	0.186	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDOS		NG/G	U	0.186	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	4:2 FTS		NG/G	U	0.744	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	6:2 FTS		NG/G	U	1.34	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	8:2 FTS		NG/G	U	0.744	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFOSA		NG/G	U	0.186	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-MEFOSA		NG/G	U	0.214	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-ETFOSA		NG/G	U	0.465	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-MeFOSAA		NG/G	U	0.186	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-EtFOSAA		NG/G	U	0.372	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-MEFOSE		NG/G	U	1.861	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	N-EtFOSE		NG/G	U	1.395	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	HFPO-DA		NG/G	U	0.744	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	ADONA		NG/G	U	0.744	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	9CL-PF3ONS		NG/G	U	0.744	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	11CL-PF3OUDS		NG/G	U	0.744	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFBA		NG/G	U	0.777	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFPEA		NG/G	U	0.388	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHXA		NG/G	U	0.194	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFHPA		NG/G	U	0.194	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFOA		NG/G	U	0.194	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFNA		NG/G	U	0.194	
KENNEBEC RIVER - KMD	65484	6/14/2019	SF	PFDA		NG/G	U	0.194	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFBA		NG/G	U	0.8	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFPEA		NG/G	U	0.4	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFHXA		NG/G	U	0.2	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFHPA		NG/G	U	0.2	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFOA		NG/G	U	0.2	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFNA		NG/G	U	0.2	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFDA		NG/G	U	0.2	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFUNDA	0.7454	NG/G		0.2	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFDOA	0.2966	NG/G		0.2	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFTRDA	0.5646	NG/G		0.2	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFTEA	0.2198	NG/G	EMPC	0.2	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFBS		NG/G	U	0.2	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFPEA		NG/G	U	0.2	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFHXS		NG/G	U	0.2	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFHPS		NG/G	U	0.2	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFOS	1.979	NG/G		0.2	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFNS		NG/G	U	0.2	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFDS		NG/G	U	0.2	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFDOS		NG/G	U	0.2	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	4:2 FTS		NG/G	U	0.8	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	6:2 FTS		NG/G	U	1.44	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	8:2 FTS		NG/G	U	0.8	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFOSA		NG/G	U	0.2	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	N-MEFOSA		NG/G	U	0.23	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	N-ETFOSA		NG/G	U	0.5	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	N-MeFOSAA		NG/G	U	0.2	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	N-EtFOSAA		NG/G	U	0.4	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	N-MEFOSE		NG/G	U	2	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	N-EtFOSE		NG/G	U	1.5	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	HFPO-DA		NG/G	U	0.8	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	ADONA		NG/G	U	0.8	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	9CL-PF3ONS		NG/G	U	0.8	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	11CL-PF3OUDS		NG/G	U	0.8	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFBA		NG/G	U	0.781	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFPEA		NG/G	U	0.39	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFHXA		NG/G	U	0.195	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFHPA		NG/G	U	0.195	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFOA		NG/G	U	0.195	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFNA		NG/G	U	0.195	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFDA	0.3143	NG/G		0.195	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFUNDA	0.6446	NG/G		0.195	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFDOA		NG/G	U	0.195	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFTRDA	0.4246	NG/G		0.195	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFTEA		NG/G	U	0.195	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFBS		NG/G	U	0.195	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFPEs		NG/G	U	0.195	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFHXS		NG/G	U	0.195	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFHPS		NG/G	U	0.195	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFOS	1.566	NG/G		0.195	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFNS		NG/G	U	0.195	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFDS		NG/G	U	0.195	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFDOS		NG/G	U	0.195	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	4:2 FTS		NG/G	U	0.781	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	6:2 FTS		NG/G	U	1.405	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	8:2 FTS		NG/G	U	0.781	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	PFOSA		NG/G	U	0.195	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	N-MEFOSA		NG/G	U	0.224	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	N-ETFOSA		NG/G	U	0.488	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	N-MeFOSAA		NG/G	U	0.195	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	N-EtFOSAA		NG/G	U	0.39	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	N-MEFOSE		NG/G	U	1.951	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	N-EtFOSE		NG/G	U	1.463	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	HFPO-DA		NG/G	U	0.781	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	ADONA		NG/G	U	0.781	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	9CL-PF3ONS		NG/G	U	0.781	
KENNEBEC RIVER - KNW	65487	6/18/2019	SF	11CL-PF3OUDS		NG/G	U	0.781	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFBA		NG/G	U	0.769	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFPEA		NG/G	U	0.385	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFHXA		NG/G	U	0.192	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFHPA		NG/G	U	0.192	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFOA		NG/G	U	0.192	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFNA		NG/G	U	0.192	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFDA	0.8281	NG/G		0.192	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFUNDA	1.102	NG/G		0.192	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFDOA	0.6078	NG/G		0.192	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFTRDA	0.3313	NG/G	T	0.192	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFTEA		NG/G	UJ	0.192	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFBS		NG/G	U	0.192	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFPEA		NG/G	U	0.192	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFHXS		NG/G	U	0.192	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFHPS		NG/G	U	0.192	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFOS	7.337	NG/G		0.192	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFNS		NG/G	U	0.192	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFDS		NG/G	U	0.192	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFDOS		NG/G	U	0.192	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	4:2 FTS		NG/G	U	0.769	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	6:2 FTS		NG/G	U	1.385	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	8:2 FTS		NG/G	U	0.769	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFOSA	0.4012	NG/G		0.192	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	N-MEFOSA		NG/G	U	0.221	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	N-ETFOSA		NG/G	U	0.481	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	N-MeFOSAA		NG/G	U	0.192	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	N-EtFOSAA		NG/G	U	0.385	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	N-MEFOSE		NG/G	U	1.923	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	N-EtFOSE		NG/G	U	1.442	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	HFPO-DA		NG/G	U	0.769	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	ADONA		NG/G	U	0.769	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	9CL-PF3ONS		NG/G	U	0.769	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	11CL-PF3OUDS		NG/G	U	0.769	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFBA		NG/G	U	0.784	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFPEA		NG/G	U	0.392	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFHXA		NG/G	U	0.196	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFHPA		NG/G	U	0.196	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFOA		NG/G	U	0.196	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFNA		NG/G	U	0.196	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFDA	0.5989	NG/G		0.196	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFUNDA	0.9597	NG/G		0.196	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFDOA	0.3075	NG/G		0.196	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFTRDA	0.2256	NG/G	T	0.196	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFTEA	0.3534	NG/G	EMPC	0.196	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFBS		NG/G	U	0.196	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFPEA		NG/G	U	0.196	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFHXS		NG/G	U	0.196	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFHPS		NG/G	U	0.196	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFOS	6.237	NG/G		0.196	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFNS		NG/G	U	0.196	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFDS		NG/G	U	0.196	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFDOS		NG/G	U	0.196	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	4:2 FTS		NG/G	U	0.784	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	6:2 FTS		NG/G	U	1.412	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	8:2 FTS		NG/G	U	0.784	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	PFOSA	0.3243	NG/G		0.196	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	N-MEFOSA		NG/G	U	0.226	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	N-ETFOSA		NG/G	U	0.49	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	N-MeFOSAA		NG/G	U	0.196	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	N-EtFOSAA		NG/G	U	0.392	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	N-MEFOSE		NG/G	U	1.961	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	N-EtFOSE		NG/G	U	1.471	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	HFPO-DA		NG/G	U	0.784	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	ADONA		NG/G	U	0.784	
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	9CL-PF3ONS		NG/G	U	0.784	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC RIVER - KSD	65494	7/3/2019	SF	11CL-PF3OUDS		NG/G	U	0.784	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	8:2 FTS		NG/G	U	0.758	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFOSA	0.3199	NG/G		0.19	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	N-MEFOSA		NG/G	U	0.218	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	N-ETFOSA		NG/G	U	0.474	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	N-MeFOSAA		NG/G	U	0.19	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	N-EtFOSAA		NG/G	U	0.379	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	N-MEFOSE		NG/G	U	1.896	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	N-EtFOSE		NG/G	U	1.422	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	HFPO-DA		NG/G	U	0.758	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	ADONA		NG/G	U	0.758	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	9CL-PF3ONS		NG/G	U	0.758	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	11CL-PF3OUDS		NG/G	U	0.758	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFBA		NG/G	U	0.762	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFPEA		NG/G	U	0.381	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFHXA		NG/G	U	0.191	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFHPA		NG/G	U	0.191	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFOA		NG/G	U	0.191	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFNA		NG/G	U	0.191	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFDA		NG/G	U	0.191	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFBA		NG/G	U	0.758	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFPEA		NG/G	U	0.379	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFHXA		NG/G	U	0.19	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFHPA		NG/G	U	0.19	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFOA		NG/G	U	0.19	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFNA		NG/G	U	0.19	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFDA		NG/G	U	0.19	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFUNDA	0.3425	NG/G		0.19	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFDOA	0.2792	NG/G		0.19	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFTRDA	0.4775	NG/G		0.19	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFTEA		NG/G	U	0.19	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFBS		NG/G	U	0.19	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFPEA		NG/G	U	0.19	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFHXS		NG/G	U	0.19	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFHPS		NG/G	U	0.19	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFOS	1.078	NG/G		0.19	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFNS		NG/G	U	0.19	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFDS		NG/G	U	0.19	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFDOS		NG/G	U	0.19	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	4:2 FTS		NG/G	U	0.758	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	6:2 FTS		NG/G	U	1.365	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFUNDA	0.4391	NG/G		0.191	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFDOA	0.2376	NG/G		0.191	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFTRDA	0.348	NG/G		0.191	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFTEA		NG/G	U	0.191	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFBS		NG/G	U	0.191	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFPEA		NG/G	U	0.191	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFHXS		NG/G	U	0.191	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFHPS		NG/G	U	0.191	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFOS	1.169	NG/G		0.191	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFNS		NG/G	U	0.191	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFDS		NG/G	U	0.191	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFDOS		NG/G	U	0.191	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	4:2 FTS		NG/G	U	0.762	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	6:2 FTS	5.175	NG/G		1.371	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	8:2 FTS		NG/G	U	0.762	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	PFOSA		NG/G	U	0.191	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	N-MEFOSA		NG/G	U	0.219	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	N-ETFOSA		NG/G	U	0.476	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	N-MeFOSAA		NG/G	U	0.191	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	N-EtFOSAA		NG/G	U	0.381	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	N-MEFOSE		NG/G	U	1.905	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	N-EtFOSE		NG/G	U	1.429	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	HFPO-DA		NG/G	U	0.762	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	ADONA		NG/G	U	0.762	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	9CL-PF3ONS		NG/G	U	0.762	
KENNEBEC RIVER - KSD	65494	6/11/2019	SF	11CL-PF3OUDS		NG/G	U	0.762	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFBA		NG/G	U	0.751	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFPEA		NG/G	U	0.376	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFHXA		NG/G	U	0.188	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFHPA		NG/G	U	0.188	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFOA		NG/G	U	0.188	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFNA		NG/G	U	0.188	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFDA		NG/G	U	0.188	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFUNDA		NG/G	U	0.188	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFDOA		NG/G	U	0.188	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFTRDA_A	0.5489	NG/G		0.188	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFTEA	0.2261	NG/G	EMPC	0.188	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFBS		NG/G	U	0.188	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFPEs		NG/G	U	0.188	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFHXS		NG/G	U	0.188	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFHPS		NG/G	U	0.188	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFOS	1.344	NG/G		0.188	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFNS		NG/G	U	0.188	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFDS		NG/G	U	0.188	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFDOS		NG/G	U	0.188	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	4:2 FTS		NG/G	U	0.751	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	6:2 FTS		NG/G	U	1.352	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	8:2 FTS		NG/G	U	0.751	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	PFOSA	0.2819	NG/G		0.188	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	N-MEFOSA		NG/G	U	0.216	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	N-ETFOSA		NG/G	U	0.47	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	N-MeFOSAA		NG/G	U	0.188	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	N-EtFOSAA		NG/G	U	0.376	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	N-MEFOSE		NG/G	U	1.878	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	N-EtFOSE		NG/G	U	1.409	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	HFPO-DA_A		NG/G	U	0.751	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	ADONA		NG/G	U	0.751	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	9CL-PF3ONS		NG/G	U	0.751	
KENNEBEC RIVER - KSD	65494	7/9/2019	SF	11CL-PF3OUDS		NG/G	U	0.751	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	8:2 FTS		NG/G	U	0.769	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFOSA		NG/G	U	0.192	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	N-MEFOSA		NG/G	U	0.221	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	N-ETFOSA		NG/G	U	0.481	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	N-MeFOSAA		NG/G	U	0.192	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	N-EtFOSAA		NG/G	U	0.385	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFBA		NG/G	U	0.769	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFPEA		NG/G	U	0.385	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFHXA		NG/G	U	0.192	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFHPA		NG/G	U	0.192	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFOA		NG/G	U	0.192	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFNA		NG/G	U	0.192	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFDA	0.4194	NG/G		0.192	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFUNDA	1.067	NG/G		0.192	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFDOA	0.4082	NG/G		0.192	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFTRDA	0.5883	NG/G	T	0.192	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFTEA	0.2778	NG/G	J	0.192	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFBS		NG/G	U	0.192	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFPEP		NG/G	U	0.192	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFHXS		NG/G	U	0.192	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFHPS		NG/G	U	0.192	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFOS	2.68	NG/G		0.192	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFNS		NG/G	U	0.192	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFDS		NG/G	U	0.192	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFDOS		NG/G	U	0.192	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	4:2 FTS		NG/G	U	0.769	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	6:2 FTS		NG/G	U	1.385	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	N-MEFOSE		NG/G	U	1.923	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	N-EtFOSE		NG/G	U	1.442	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	HFPO-DA		NG/G	U	0.769	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	ADONA		NG/G	U	0.769	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	9CL-PF3ONS		NG/G	U	0.769	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	11CL-PF3OUDS		NG/G	U	0.769	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFBA		NG/G	U	0.784	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFPEA		NG/G	U	0.392	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFHXA		NG/G	U	0.196	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFHPA		NG/G	U	0.196	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFOA		NG/G	U	0.196	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFNA		NG/G	U	0.196	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFDA	0.4658	NG/G		0.196	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFUNDA	1.007	NG/G		0.196	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFDOA	0.3457	NG/G		0.196	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFTRDA	0.3984	NG/G	T	0.196	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFTEA		NG/G	UJ	0.196	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFBS		NG/G	U	0.196	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFPEP		NG/G	U	0.196	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFHXS		NG/G	U	0.196	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFHPS		NG/G	U	0.196	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFOS	2.487	NG/G		0.196	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFNS		NG/G	U	0.196	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFDS		NG/G	U	0.196	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFDOS		NG/G	U	0.196	



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KENNEBEC RIVER - KSK	65495	6/24/2019	SF	4:2 FTS		NG/G	U	0.784	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	6:2 FTS		NG/G	U	1.412	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	8:2 FTS		NG/G	U	0.784	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	PFOSA	0.2396	NG/G		0.196	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	N-MEFOSA		NG/G	U	0.226	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	N-ETFOSA		NG/G	U	0.49	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	N-MeFOSAA		NG/G	U	0.196	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	N-EtFOSAA		NG/G	U	0.392	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	N-MEFOSE		NG/G	U	1.961	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	N-EtFOSE		NG/G	U	1.471	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	HFPO-DA		NG/G	U	0.784	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	ADONA		NG/G	U	0.784	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	9CL-PF3ONS		NG/G	U	0.784	
KENNEBEC RIVER - KSK	65495	6/24/2019	SF	11CL-PF3OUDS		NG/G	U	0.784	
KENNEBEC RIVER-FW08ME026-NRSA	136975	9/15/2008	SOF	PFBS		NG/G	U	12.26	NA
KENNEBEC RIVER-FW08ME026-NRSA	136975	9/15/2008	SOF	PFBA		NG/G	U	6.13	NA
KENNEBEC RIVER-FW08ME026-NRSA	136975	9/15/2008	SOF	PFDA	9.3	NG/G		6.13	NA
KENNEBEC RIVER-FW08ME026-NRSA	136975	9/15/2008	SOF	PFDOA	3.7	NG/G	J	6.13	NA
KENNEBEC RIVER-FW08ME026-NRSA	136975	9/15/2008	SOF	PFHPA		NG/G	U	6.13	NA
KENNEBEC RIVER-FW08ME026-NRSA	136975	9/15/2008	SOF	PFHXS		NG/G	U	12.26	NA
KENNEBEC RIVER-FW08ME026-NRSA	136975	9/15/2008	SOF	PFHXA		NG/G	U	6.13	NA
KENNEBEC RIVER-FW08ME026-NRSA	136975	9/15/2008	SOF	PFNA		NG/G	U	6.13	NA
KENNEBEC RIVER-FW08ME026-NRSA	136975	9/15/2008	SOF	PFOSA		NG/G	U	6.13	NA
KENNEBEC RIVER-FW08ME026-NRSA	136975	9/15/2008	SOF	PFOS	28.3	NG/G		12.26	NA
KENNEBEC RIVER-FW08ME026-NRSA	136975	9/15/2008	SOF	PFOA		NG/G	U	6.13	NA
KENNEBEC RIVER-FW08ME026-NRSA	136975	9/15/2008	SOF	PFPEA		NG/G	U	6.13	NA
KENNEBEC RIVER-FW08ME026-NRSA	136975	9/15/2008	SOF	PFUNDA	6.9	NG/G		6.13	NA
KENNEBEC RIVER-MER9-0907-NRSA	136991	9/22/2014	SOF	PFDA	4.78	NG/G		1	NA
KENNEBEC RIVER-MER9-0907-NRSA	136991	9/22/2014	SOF	PFDOA	2.66	NG/G		1	NA
KENNEBEC RIVER-MER9-0907-NRSA	136991	9/22/2014	SOF	PFHPA		NG/G	U	1	NA
KENNEBEC RIVER-MER9-0907-NRSA	136991	9/22/2014	SOF	PFHXS		NG/G	U	1	NA
KENNEBEC RIVER-MER9-0907-NRSA	136991	9/22/2014	SOF	PFHXA		NG/G	U	1	NA
KENNEBEC RIVER-MER9-0907-NRSA	136991	9/22/2014	SOF	PFNA	0.69	NG/G	J	1	NA
KENNEBEC RIVER-MER9-0907-NRSA	136991	9/22/2014	SOF	PFOSA	0.59	NG/G	J	1	NA
KENNEBEC RIVER-MER9-0907-NRSA	136991	9/22/2014	SOF	PFOS	32.2	NG/G		1	NA
KENNEBEC RIVER-MER9-0907-NRSA	136991	9/22/2014	SOF	PFOA		NG/G	U	1	NA
KENNEBEC RIVER-MER9-0907-NRSA	136991	9/22/2014	SOF	PFPEA		NG/G	U	1	NA
KENNEBEC RIVER-MER9-0907-NRSA	136991	9/22/2014	SOF	PFBS		NG/G	U	1	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC RIVER-MER9-0907-NRSA	136991	9/22/2014	SOF	PFBA		NG/G	U	1	NA
KENNEBEC RIVER-MER9-0907-NRSA	136991	9/22/2014	SOF	PFUNDA	3.82	NG/G		1	NA
KENNEBEC RIVER-MER9-0908-NRSA	136993	9/22/2014	SOF	PFDA	3.83	NG/G		1	NA
KENNEBEC RIVER-MER9-0908-NRSA	136993	9/22/2014	SOF	PFDOA	1.74	NG/G		1	NA
KENNEBEC RIVER-MER9-0908-NRSA	136993	9/22/2014	SOF	PFHPA		NG/G	U	1	NA
KENNEBEC RIVER-MER9-0908-NRSA	136993	9/22/2014	SOF	PFHXS		NG/G	U	1	NA
KENNEBEC RIVER-MER9-0908-NRSA	136993	9/22/2014	SOF	PFHXA		NG/G	U	1	NA
KENNEBEC RIVER-MER9-0908-NRSA	136993	9/22/2014	SOF	PFNA	0.51	NG/G	J	1	NA
KENNEBEC RIVER-MER9-0908-NRSA	136993	9/22/2014	SOF	PFOSA	0.348	NG/G	J	1	NA
KENNEBEC RIVER-MER9-0908-NRSA	136993	9/22/2014	SOF	PFOS	33.5	NG/G		1	NA
KENNEBEC RIVER-MER9-0908-NRSA	136993	9/22/2014	SOF	PFOA		NG/G	U	1	NA
KENNEBEC RIVER-MER9-0908-NRSA	136993	9/22/2014	SOF	PFPEA		NG/G	U	1	NA
KENNEBEC RIVER-MER9-0908-NRSA	136993	9/22/2014	SOF	PFBS		NG/G	U	1	NA
KENNEBEC RIVER-MER9-0908-NRSA	136993	9/22/2014	SOF	PFBA		NG/G	U	1	NA
KENNEBEC RIVER-MER9-0908-NRSA	136993	9/22/2014	SOF	PFUNDA	3.12	NG/G		1	NA
KENNEBEC SANITARY DISTRICT	137101	5/6/2019	SU	PFOA	5.6	NG/G		2.9	NA
KENNEBEC SANITARY DISTRICT	137101	5/6/2019	SU	PFBS		NG/G	U	2.9	NA
KENNEBEC SANITARY DISTRICT	137101	5/6/2019	SU	PFOS	77	NG/G		4.3	NA
KENNEBEC SANITARY DISTRICT	137101	5/6/2019	SU	PFOA + PFOS	82.6	NG/G		2.9	NA
KENNEBEC WATER DISTRICT	135762	1/15/2015	DW	PFBS		NG/L	U	90	T
KENNEBEC WATER DISTRICT	135762	1/15/2015	DW	PFOA		NG/L	U	20	T
KENNEBEC WATER DISTRICT	135762	1/15/2015	DW	PFHXS		NG/L	U	30	T
KENNEBEC WATER DISTRICT	135762	1/15/2015	DW	PFNA		NG/L	U	20	T
KENNEBEC WATER DISTRICT	135762	1/15/2015	DW	PFHPA		NG/L	U	10	T
KENNEBEC WATER DISTRICT	135762	1/15/2015	DW	PFOS		NG/L	U	40	T
KENNEBEC WATER DISTRICT	135762	4/6/2015	DW	PFOA		NG/L	U	20	T
KENNEBEC WATER DISTRICT	135762	4/6/2015	DW	PFBS		NG/L	U	90	T
KENNEBEC WATER DISTRICT	135762	4/6/2015	DW	PFHXS		NG/L	U	30	T
KENNEBEC WATER DISTRICT	135762	4/6/2015	DW	PFOS		NG/L	U	40	T
KENNEBEC WATER DISTRICT	135762	4/6/2015	DW	PFHPA		NG/L	U	10	T
KENNEBEC WATER DISTRICT	135762	4/6/2015	DW	PFNA		NG/L	U	20	T
KENNEBEC WATER DISTRICT	135762	10/16/2015	DW	PFBS		NG/L	U	90	T
KENNEBEC WATER DISTRICT	135762	10/16/2015	DW	PFHXS		NG/L	U	30	T
KENNEBEC WATER DISTRICT	135762	10/16/2015	DW	PFNA		NG/L	U	20	T
KENNEBEC WATER DISTRICT	135762	10/16/2015	DW	PFOS		NG/L	U	40	T
KENNEBEC WATER DISTRICT	135762	10/16/2015	DW	PFOA		NG/L	U	20	T
KENNEBEC WATER DISTRICT	135762	10/16/2015	DW	PFHPA		NG/L	U	10	T
KENNEBEC WATER DISTRICT	135762	1/15/2015	DW	PFOA + PFOS		NG/L	U	20	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC WATER DISTRICT	135762	4/6/2015	DW	PFOA + PFOS		NG/L	U	20	T
KENNEBEC WATER DISTRICT	135762	10/16/2015	DW	PFOA + PFOS		NG/L	U	20	T
KENNEBEC WATER DISTRICT	135762	5/15/2019	DW	PFOA + PFOS	3.2	NG/L		2	T
KENNEBEC WATER DISTRICT	135762	5/15/2019	DW	PFBS		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	5/15/2019	DW	PFHPA	2.9	NG/L		2	T
KENNEBEC WATER DISTRICT	135762	5/15/2019	DW	PFHXS		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	5/15/2019	DW	PFNA		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	5/15/2019	DW	PFOS		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	5/15/2019	DW	PFOA	3.2	NG/L		2	T
KENNEBEC WATER DISTRICT	137667	5/15/2019	DW	PFBS		NG/L	U	2	N
KENNEBEC WATER DISTRICT	137667	5/15/2019	DW	PFHPA	3.3	NG/L		2	N
KENNEBEC WATER DISTRICT	137667	5/15/2019	DW	PFHXS		NG/L	U	2	N
KENNEBEC WATER DISTRICT	137667	5/15/2019	DW	PFNA		NG/L	U	2	N
KENNEBEC WATER DISTRICT	137667	5/15/2019	DW	PFOS		NG/L	U	2	N
KENNEBEC WATER DISTRICT	137667	5/15/2019	DW	PFOA	3.8	NG/L		2	N
KENNEBEC WATER DISTRICT	137667	5/15/2019	DW	PFOA + PFOS	3.8	NG/L		2	N
KENNEBEC WATER DISTRICT	137667	8/15/2019	DW	PFBS		NG/L	U	2	N
KENNEBEC WATER DISTRICT	137667	8/15/2019	DW	PFDA		NG/L	U	2	N
KENNEBEC WATER DISTRICT	137667	8/15/2019	DW	PFDOA		NG/L	U	2	N
KENNEBEC WATER DISTRICT	137667	8/15/2019	DW	PFHPA	3.3	NG/L		2	N
KENNEBEC WATER DISTRICT	137667	8/15/2019	DW	PFHXS		NG/L	U	2	N
KENNEBEC WATER DISTRICT	137667	8/15/2019	DW	PFHXA	2	NG/L		2	N
KENNEBEC WATER DISTRICT	137667	8/15/2019	DW	PFNA		NG/L	U	2	N
KENNEBEC WATER DISTRICT	137667	8/15/2019	DW	PFOS		NG/L	U	2	N
KENNEBEC WATER DISTRICT	137667	8/15/2019	DW	N-EtFOSAA		NG/L	U	2	N
KENNEBEC WATER DISTRICT	137667	8/15/2019	DW	N-MeFOSAA		NG/L	U	2	N
KENNEBEC WATER DISTRICT	137667	8/15/2019	DW	PFOA	3.8	NG/L		2	N
KENNEBEC WATER DISTRICT	137667	8/15/2019	DW	PFTRIA		NG/L	U	2	N
KENNEBEC WATER DISTRICT	137667	8/15/2019	DW	PFUNDA		NG/L	U	2	N
KENNEBEC WATER DISTRICT	137667	8/15/2019	DW	PFTEA		NG/L	U	2	N
KENNEBEC WATER DISTRICT	137667	8/15/2019	DW	PFOA + PFOS	3.8	NG/L		2	N
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFOS		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	N-EtFOSAA		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	N-MeFOSAA		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFOA	2.9	NG/L		2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFTRIA		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFUNDA		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFTEA		NG/L	U	2	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFBS		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFDA		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFDOA		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFHPA	2.93	NG/L		2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFHXS		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFHXA	2.08	NG/L		2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFNA		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFOS		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	N-EtFOSAA		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	N-MeFOSAA		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFOA	2.87	NG/L		2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFTRIA		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFUNDA		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFTEA		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFOA + PFOS	2.9	NG/L		2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFBS		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFDA		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFDOA		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFHPA	2.9	NG/L		2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFHXS		NG/L	U	2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFHXA	2.2	NG/L		2	T
KENNEBEC WATER DISTRICT	135762	8/15/2019	DW	PFNA		NG/L	U	2	T
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFBA		NG/G	U	0.784	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFPEA		NG/G	U	0.392	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFHXA		NG/G	U	0.196	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFHPA		NG/G	U	0.196	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFOA		NG/G	U	0.196	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFNA	0.3846	NG/G		0.196	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFDA	0.6733	NG/G		0.196	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFUNDA	1.232	NG/G		0.196	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFDOA	0.5643	NG/G		0.196	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFTRDA	0.6651	NG/G	T	0.196	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFTEA	0.2072	NG/G	J	0.196	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFBS		NG/G	U	0.196	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFPEA		NG/G	U	0.196	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFHXS		NG/G	U	0.196	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFHPS		NG/G	U	0.196	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFOS	11.23	NG/G		0.196	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFNS		NG/G	U	0.196	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFDS		NG/G	U	0.196	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFDOS		NG/G	U	0.196	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	4:2 FTS		NG/G	U	0.784	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	6:2 FTS		NG/G	U	1.412	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	8:2 FTS		NG/G	U	0.784	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	PFOSA		NG/G	U	0.196	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	N-MEFOSA		NG/G	U	0.226	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	N-ETFOSA		NG/G	U	0.49	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	N-MeFOSAA		NG/G	U	0.196	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	N-EtFOSAA		NG/G	U	0.392	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	N-MEFOSE		NG/G	U	1.961	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	N-EtFOSE		NG/G	U	1.471	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	HFPO-DA		NG/G	U	0.784	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	ADONA		NG/G	U	0.784	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	9CL-PF3ONS		NG/G	U	0.784	
KENNEBUNK RIVER - KNA	65486	9/16/2019	SF	11CL-PF3OUDS		NG/G	U	0.784	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFBA		NG/G	U	0.773	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFPEA		NG/G	U	0.387	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFHXA		NG/G	U	0.193	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFHPA		NG/G	U	0.193	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFOA		NG/G	U	0.193	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFNA		NG/G	U	0.193	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFDA		NG/G	U	0.193	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFUNDA		NG/G	U	0.193	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFDOA		NG/G	U	0.193	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFTRDA		NG/G	U	0.193	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFTEA		NG/G	UJ	0.193	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFBS		NG/G	U	0.193	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFPEs		NG/G	U	0.193	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFHXS		NG/G	U	0.193	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFHPS		NG/G	U	0.193	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFOS	4.659	NG/G		0.193	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFNS		NG/G	U	0.193	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFDS		NG/G	U	0.193	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFDOS		NG/G	U	0.193	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	4:2 FTS		NG/G	U	0.773	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	6:2 FTS		NG/G	U	1.391	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	8:2 FTS		NG/G	U	0.773	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	PFOSA		NG/G	U	0.193	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	N-MEFOSA		NG/G	U	0.222	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	N-ETFOSA		NG/G	U	0.483	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	N-MeFOSAA		NG/G	U	0.193	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	N-EtFOSAA		NG/G	U	0.387	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	N-MEFOSE		NG/G	U	1.932	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	N-EtFOSE		NG/G	U	1.449	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	HFPO-DA		NG/G	U	0.773	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	ADONA		NG/G	U	0.773	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	9CL-PF3ONS		NG/G	U	0.773	
KENNEBUNK RIVER - KNA	65486	10/7/2019	SF	11CL-PF3OUDS		NG/G	U	0.773	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFBA		NG/G	U	0.773	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFPEA		NG/G	U	0.387	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFHXA		NG/G	U	0.193	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFHPA		NG/G	U	0.193	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFOA		NG/G	U	0.193	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFNA		NG/G	U	0.193	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFDA		NG/G	U	0.193	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFUNDA	0.3968	NG/G		0.193	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFDOA		NG/G	U	0.193	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFDOS		NG/G	U	0.19	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	4:2 FTS		NG/G	U	0.758	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	6:2 FTS		NG/G	U	1.365	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	8:2 FTS		NG/G	U	0.758	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFOSA		NG/G	U	0.19	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	N-MEFOSA		NG/G	U	0.218	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	N-ETFOSA		NG/G	U	0.474	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	N-MeFOSAA		NG/G	U	0.19	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	N-EtFOSAA		NG/G	U	0.379	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	N-MEFOSE		NG/G	U	1.896	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	N-EtFOSE		NG/G	U	1.422	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	HFPO-DA		NG/G	U	0.758	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	ADONA		NG/G	U	0.758	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	9CL-PF3ONS		NG/G	U	0.758	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	11CL-PF3OUDS		NG/G	U	0.758	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFBA		NG/G	U	0.788	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFPEA		NG/G	U	0.394	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFHXA		NG/G	U	0.197	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFHPA		NG/G	U	0.197	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFOA		NG/G	U	0.197	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFNA	0.253	NG/G		0.197	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFDA	0.7197	NG/G		0.197	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFUNDA	1.902	NG/G		0.197	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFDOA	0.6242	NG/G		0.197	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFTRDA	1.168	NG/G	T	0.197	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFTEA	0.2402	NG/G	J	0.197	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFBS		NG/G	U	0.197	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFPEES		NG/G	U	0.197	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFHXS		NG/G	U	0.197	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFHPS		NG/G	U	0.197	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFOS	9.783	NG/G		0.197	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFNS		NG/G	U	0.197	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFDS		NG/G	U	0.197	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFDOS		NG/G	U	0.197	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	4:2 FTS		NG/G	U	0.788	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFTRDA		NG/G	UT	0.193	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFTEA		NG/G	UJ	0.193	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFBS		NG/G	U	0.193	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFPEES		NG/G	U	0.193	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFHXS		NG/G	U	0.193	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFHPS		NG/G	U	0.193	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFOS	1.914	NG/G		0.193	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFNS		NG/G	U	0.193	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFDS		NG/G	U	0.193	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFDOS		NG/G	U	0.193	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	4:2 FTS		NG/G	U	0.773	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	6:2 FTS		NG/G	U	1.391	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	8:2 FTS		NG/G	U	0.773	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFOSA		NG/G	U	0.193	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	N-MEFOSA		NG/G	U	0.222	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	N-ETFOSA		NG/G	U	0.483	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	N-MeFOSAA		NG/G	U	0.193	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	N-EtFOSAA		NG/G	U	0.387	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	N-MEFOSE		NG/G	U	1.932	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	N-EtFOSE		NG/G	U	1.449	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	HFPO-DA		NG/G	U	0.773	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	ADONA		NG/G	U	0.773	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	9CL-PF3ONS		NG/G	U	0.773	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	11CL-PF3OUDS		NG/G	U	0.773	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFBA		NG/G	U	0.758	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFPEA		NG/G	U	0.379	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFHXA		NG/G	U	0.19	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFHPA		NG/G	U	0.19	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFOA		NG/G	U	0.19	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFNA		NG/G	U	0.19	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFDA		NG/G	U	0.19	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFUNDA		NG/G	U	0.19	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFDOA		NG/G	U	0.19	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFTRDA		NG/G	U	0.19	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFTEA		NG/G	U	0.19	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFBS		NG/G	U	0.19	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFPEA		NG/G	U	0.19	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFHXS		NG/G	U	0.19	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFHPS		NG/G	U	0.19	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFOS	1.027	NG/G		0.19	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFNS		NG/G	U	0.19	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFDS		NG/G	U	0.19	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	6:2 FTS		NG/G	U	1.419	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	8:2 FTS		NG/G	U	0.788	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	PFOSA		NG/G	U	0.197	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	N-MEFOSA		NG/G	U	0.227	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	N-ETFOSA		NG/G	U	0.493	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	N-MeFOSAA		NG/G	U	0.197	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	N-EtFOSAA		NG/G	U	0.394	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	N-MEFOSE		NG/G	U	1.97	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	N-EtFOSE		NG/G	U	1.478	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	HFPO-DA		NG/G	U	0.788	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	ADONA		NG/G	U	0.788	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	9CL-PF3ONS		NG/G	U	0.788	
KENNEBUNK RIVER - KND	139824	9/16/2019	SF	11CL-PF3OUDS		NG/G	U	0.788	
KENNEBUNK SEWER DISTRICT	137137	8/22/2017	WW	PFBS		NG/L	U	4.19	NA
KENNEBUNK SEWER DISTRICT	137137	8/22/2017	WW	PFHPA		NG/L	U	4.19	NA
KENNEBUNK SEWER DISTRICT	137137	8/22/2017	WW	PFHXS		NG/L	U	4.19	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBUNK SEWER DISTRICT	137137	8/22/2017	WW	PFOA		NG/L	U	4.19	NA
KENNEBUNK SEWER DISTRICT	137137	8/22/2017	WW	PFNA		NG/L	U	4.19	NA
KENNEBUNK SEWER DISTRICT	137137	8/22/2017	WW	PFOS		NG/L	U	4.19	NA
KENNEBUNK SEWER DISTRICT	121798	8/22/2017	WW	PFBS	5.33	NG/L		4.14	T
KENNEBUNK SEWER DISTRICT	121798	8/22/2017	WW	PFHPA		NG/L	U	4.14	T
KENNEBUNK SEWER DISTRICT	121798	8/22/2017	WW	PFHXS		NG/L	U	4.14	T
KENNEBUNK SEWER DISTRICT	121798	8/22/2017	WW	PFOA	13.1	NG/L		4.14	T
KENNEBUNK SEWER DISTRICT	121798	8/22/2017	WW	PFNA		NG/L	U	4.14	T
KENNEBUNK SEWER DISTRICT	121798	8/22/2017	WW	PFOS		NG/L	U	4.14	T
KENNEBUNK SEWER DISTRICT	137136	8/22/2017	WW	PFBS		NG/L	U	4.21	NA
KENNEBUNK SEWER DISTRICT	137136	8/22/2017	WW	PFHPA		NG/L	U	4.21	NA
KENNEBUNK SEWER DISTRICT	137136	8/22/2017	WW	PFHXS		NG/L	U	4.21	NA
KENNEBUNK SEWER DISTRICT	137136	8/22/2017	WW	PFOA		NG/L	U	4.21	NA
KENNEBUNK SEWER DISTRICT	137136	8/22/2017	WW	PFNA		NG/L	U	4.21	NA
KENNEBUNK SEWER DISTRICT	137136	8/22/2017	WW	PFOS	12.7	NG/L		4.21	NA
KENNEBUNK SEWER DISTRICT	137138	8/22/2017	SU	PFBS		NG/G	U	1.98	NA
KENNEBUNK SEWER DISTRICT	137138	8/22/2017	SU	PFHPA		NG/G	U	1.98	NA
KENNEBUNK SEWER DISTRICT	137138	8/22/2017	SU	PFHXS		NG/G	U	1.98	NA
KENNEBUNK SEWER DISTRICT	137138	8/22/2017	SU	PFOA		NG/G	U	1.98	NA
KENNEBUNK SEWER DISTRICT	137138	8/22/2017	SU	PFNA		NG/G	U	1.98	NA
KENNEBUNK SEWER DISTRICT	137138	8/22/2017	SU	PFOS	6.15	NG/G		1.98	NA
KENNEBUNK SEWER DISTRICT	137136	5/3/2019	WW	PFBS		NG/L	U	2.01	NA
KENNEBUNK SEWER DISTRICT	137136	5/3/2019	WW	PFOA	1.62	NG/L	J	4.02	NA
KENNEBUNK SEWER DISTRICT	137136	5/3/2019	WW	PFOS	16.6	NG/L		4.02	NA
KENNEBUNK SEWER DISTRICT	137137	5/3/2019	WW	PFBS		NG/L	U	2.31	N
KENNEBUNK SEWER DISTRICT	137137	5/3/2019	WW	PFOA	4.15	NG/L	J	4.62	N
KENNEBUNK SEWER DISTRICT	137137	5/3/2019	WW	PFOS	13.4	NG/L		4.62	N
KENNEBUNK SEWER DISTRICT	121798	5/3/2019	WW	PFBS		NG/L	U	2.06	T
KENNEBUNK SEWER DISTRICT	121798	5/3/2019	WW	PFOA	5.52	NG/L		4.11	T
KENNEBUNK SEWER DISTRICT	121798	5/3/2019	WW	PFOS	2.91	NG/L	J	4.11	T
KENNEBUNK SEWER DISTRICT	137138	5/3/2019	SU	PFBS		NG/G	U	1.94	NA
KENNEBUNK SEWER DISTRICT	137138	5/3/2019	SU	PFOA		NG/G	U	1.94	NA
KENNEBUNK SEWER DISTRICT	137138	5/3/2019	SU	PFOS	5.26	NG/G		1.94	NA
KENNEBUNK SEWER DISTRICT	137137	8/22/2017	WW	PFOA + PFOS		NG/L	U	4.19	NA
KENNEBUNK SEWER DISTRICT	137138	8/22/2017	SU	PFOA + PFOS	6.15	NG/G		1.98	NA
KENNEBUNK SEWER DISTRICT	137138	5/3/2019	SU	PFOA + PFOS	5.26	NG/G		1.94	NA
KENNEBUNK SEWER DISTRICT	121798	8/22/2017	WW	PFOA + PFOS	13.1	NG/L		4.14	T
KENNEBUNK SEWER DISTRICT	121798	5/3/2019	WW	PFOA + PFOS	8.43	NG/L	J	4.11	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBUNK SEWER DISTRICT	137136	8/22/2017	WW	PFOA + PFOS	12.7	NG/L		4.21	NA
KENNEBUNK SEWER DISTRICT	137136	5/3/2019	WW	PFOA + PFOS	18.22	NG/L	J	4.02	NA
KENNEBUNK SEWER DISTRICT	137137	5/3/2019	WW	PFOA + PFOS	17.55	NG/L	J	4.62	N
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135759	9/24/2013	DW	PFBS		NG/L	U	90	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135759	9/24/2013	DW	PFHPA		NG/L	U	10	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135759	9/24/2013	DW	PFHXS		NG/L	U	30	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135759	9/24/2013	DW	PFNA		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135759	9/24/2013	DW	PFOA		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135759	9/24/2013	DW	PFOS		NG/L	U	40	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135759	11/25/2014	DW	PFBS		NG/L	U	90	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135759	11/25/2014	DW	PFHPA		NG/L	U	10	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135759	11/25/2014	DW	PFOA		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135759	11/25/2014	DW	PFOS	50	NG/L		40	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135759	11/25/2014	DW	PFNA		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135759	11/25/2014	DW	PFHXS		NG/L	U	30	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135760	9/24/2013	DW	PFOA		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135760	9/24/2013	DW	PFOS		NG/L	U	40	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135760	9/24/2013	DW	PFNA		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135760	9/24/2013	DW	PFHXS		NG/L	U	30	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135760	9/24/2013	DW	PFHPA		NG/L	U	10	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135760	9/24/2013	DW	PFBS		NG/L	U	90	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135760	3/25/2014	DW	PFHPA		NG/L	U	10	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135760	3/25/2014	DW	PFBS		NG/L	U	90	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135760	3/25/2014	DW	PFNA		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135760	3/25/2014	DW	PFOS		NG/L	U	40	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135760	3/25/2014	DW	PFOA		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135760	3/25/2014	DW	PFHXS		NG/L	U	30	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	9/24/2013	SW	PFOS		NG/L	U	40	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	9/24/2013	SW	PFHXS		NG/L	U	30	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	9/24/2013	SW	PFHPA		NG/L	U	10	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	9/24/2013	SW	PFBS		NG/L	U	90	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	9/24/2013	SW	PFNA		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	9/24/2013	SW	PFOA		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	12/17/2013	SW	PFHXS		NG/L	U	30	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	12/17/2013	SW	PFOA		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	12/17/2013	SW	PFNA		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	12/17/2013	SW	PFHPA		NG/L	U	10	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	12/17/2013	SW	PFBS		NG/L	U	90	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	12/17/2013	SW	PFOS		NG/L	U	40	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	3/25/2014	SW	PFNA		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	3/25/2014	SW	PFBS		NG/L	U	90	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	3/25/2014	SW	PFHPA		NG/L	U	10	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	3/25/2014	SW	PFHXS		NG/L	U	30	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	3/25/2014	SW	PFOS		NG/L	U	40	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	3/25/2014	SW	PFOA		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	6/12/2014	SW	PFOA		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	6/12/2014	SW	PFBS		NG/L	U	90	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	6/12/2014	SW	PFHXS		NG/L	U	30	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	6/12/2014	SW	PFNA		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	6/12/2014	SW	PFOS		NG/L	U	40	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	6/12/2014	SW	PFHPA		NG/L	U	10	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135759	9/24/2013	DW	PFOA + PFOS		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135759	11/25/2014	DW	PFOA + PFOS	50	NG/L		20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135760	9/24/2013	DW	PFOA + PFOS		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135760	3/25/2014	DW	PFOA + PFOS		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	9/24/2013	SW	PFOA + PFOS		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	12/17/2013	SW	PFOA + PFOS		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	3/25/2014	SW	PFOA + PFOS		NG/L	U	20	T
KENNEBUNK, KENNEBUNKPORT & WELLS WD	135761	6/12/2014	SW	PFOA + PFOS		NG/L	U	20	T
KENNEBUNKPORT WASTEWATER TREATMENT FACILITY	136898	4/26/2019	CO	PFOS	1.37	NG/G		1.36	
KENNEBUNKPORT WASTEWATER TREATMENT FACILITY	136898	4/26/2019	CO	PFOA	2.83	NG/G		1.36	
KENNEBUNKPORT WASTEWATER TREATMENT FACILITY	136898	4/26/2019	CO	PFBS		NG/G	U	1.36	
KENNEBUNKPORT WASTEWATER TREATMENT FACILITY	136898	4/26/2019	CO	PFOA + PFOS	4.2	NG/G		1.36	
KENNEBUNKPORT WASTEWATER TREATMENT FACILITY	136898	7/16/2020	CO	PFOA + PFOS	4.66	NG/G		0.281	NA
KENNEBUNKPORT WASTEWATER TREATMENT FACILITY	136898	7/16/2020	CO	PFBS	1.09	NG/G		0.281	NA
KENNEBUNKPORT WASTEWATER TREATMENT FACILITY	136898	7/16/2020	CO	PFOS	1.97	NG/G		0.281	NA
KENNEBUNKPORT WASTEWATER TREATMENT FACILITY	136898	7/16/2020	CO	PFOA	2.69	NG/G		0.281	NA
KITTERY WATER DISTRICT	135763	1/16/2015	GW	PFHPA		NG/L	U	10	T
KITTERY WATER DISTRICT	135763	1/16/2015	GW	PFBS		NG/L	U	90	T
KITTERY WATER DISTRICT	135763	1/16/2015	GW	PFOS		NG/L	U	40	T
KITTERY WATER DISTRICT	135763	1/16/2015	GW	PFOA		NG/L	U	20	T
KITTERY WATER DISTRICT	135763	1/16/2015	GW	PFHXS		NG/L	U	30	T
KITTERY WATER DISTRICT	135763	4/22/2014	GW	PFHXS		NG/L	U	30	T
KITTERY WATER DISTRICT	135763	4/22/2014	GW	PFBS		NG/L	U	90	T
KITTERY WATER DISTRICT	135763	1/16/2015	GW	PFNA		NG/L	U	20	T
KITTERY WATER DISTRICT	135763	7/7/2014	GW	PFOS		NG/L	U	40	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
KITTERY WATER DISTRICT	135763	7/7/2014	GW	PFOA		NG/L	U	20	T
KITTERY WATER DISTRICT	135763	7/7/2014	GW	PFNA		NG/L	U	20	T
KITTERY WATER DISTRICT	135763	7/7/2014	GW	PFHPA		NG/L	U	10	T
KITTERY WATER DISTRICT	135763	7/7/2014	GW	PFHXS		NG/L	U	30	T
KITTERY WATER DISTRICT	135763	7/7/2014	GW	PFBS		NG/L	U	90	T
KITTERY WATER DISTRICT	135763	4/22/2014	GW	PFOS		NG/L	U	40	T
KITTERY WATER DISTRICT	135763	4/22/2014	GW	PFNA		NG/L	U	20	T
KITTERY WATER DISTRICT	135763	4/22/2014	GW	PFOA		NG/L	U	20	T
KITTERY WATER DISTRICT	135763	10/6/2014	GW	PFOA		NG/L	U	20	T
KITTERY WATER DISTRICT	135763	4/22/2014	GW	PFHPA		NG/L	U	10	T
KITTERY WATER DISTRICT	135763	10/6/2014	GW	PFBS		NG/L	U	90	T
KITTERY WATER DISTRICT	135763	10/6/2014	GW	PFHXS		NG/L	U	30	T
KITTERY WATER DISTRICT	135763	10/6/2014	GW	PFNA		NG/L	U	20	T
KITTERY WATER DISTRICT	135763	10/6/2014	GW	PFOS		NG/L	U	40	T
KITTERY WATER DISTRICT	135763	10/6/2014	GW	PFHPA		NG/L	U	10	T
KITTERY WATER DISTRICT	135763	4/22/2014	GW	PFOA + PFOS		NG/L	U	20	T
KITTERY WATER DISTRICT	135763	7/7/2014	GW	PFOA + PFOS		NG/L	U	20	T
KITTERY WATER DISTRICT	135763	10/6/2014	GW	PFOA + PFOS		NG/L	U	20	T
KITTERY WATER DISTRICT	135763	1/16/2015	GW	PFOA + PFOS		NG/L	U	20	T
LAFB BASEWIDE	66774	11/20/2013	GW	PFOS	970	NG/L		50	
LAFB BASEWIDE	66774	11/20/2013	GW	PFOA	250	NG/L		5	
LAFB BASEWIDE	66774	11/20/2013	GW	PFOS	1000	NG/L		50	
LAFB BASEWIDE	66774	11/20/2013	GW	PFOA	230	NG/L		5	
LAFB BASEWIDE	66922	11/20/2013	GW	PFOA	13	NG/L		5	
LAFB BASEWIDE	66922	11/20/2013	GW	PFOS	74	NG/L		5	
LAFB BASEWIDE	66925	11/20/2013	GW	PFOA	90	NG/L		5	
LAFB BASEWIDE	66925	11/20/2013	GW	PFOS	680	NG/L		50	
LAFB BASEWIDE	113726	11/22/2013	GW	PFOS	520	NG/L		50	
LAFB BASEWIDE	113726	11/22/2013	GW	PFOA	240	NG/L		5	
LAFB BASEWIDE	50105	8/25/2015	GW	PFBA		NG/L	U	1.131	
LAFB BASEWIDE	50105	8/25/2015	GW	PFPEA		NG/L	U	0.964	
LAFB BASEWIDE	50105	8/25/2015	GW	PFHXA		NG/L	U	0.964	
LAFB BASEWIDE	50105	8/25/2015	GW	PFHPA		NG/L	U	0.964	
LAFB BASEWIDE	50105	8/25/2015	GW	PFOA		NG/L	U	0.964	
LAFB BASEWIDE	50105	8/25/2015	GW	PFNA		NG/L	U	0.964	
LAFB BASEWIDE	50105	8/25/2015	GW	PFDA		NG/L	U	0.964	
LAFB BASEWIDE	50105	8/25/2015	GW	PFUNDA		NG/L	U	0.964	
LAFB BASEWIDE	50105	8/25/2015	GW	PFDOA		NG/L	U	0.964	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	50105	8/25/2015	GW	PFBS		NG/L	U	1.927	
LAFB BASEWIDE	50105	8/25/2015	GW	PFHXS		NG/L	U	1.927	
LAFB BASEWIDE	50105	8/25/2015	GW	PFOS	2.143	NG/L		1.927	
LAFB BASEWIDE	50105	8/25/2015	GW	PFOSA		NG/L	U	0.964	
LAFB BASEWIDE	65030	8/24/2015	GW	PFBA	11.41	NG/L		1.916	
LAFB BASEWIDE	65030	8/24/2015	GW	PFPEA	25.09	NG/L		0.998	
LAFB BASEWIDE	65030	8/24/2015	GW	PFHXA	47.12	NG/L		0.998	
LAFB BASEWIDE	65030	8/24/2015	GW	PFHPA	9.679	NG/L		0.998	
LAFB BASEWIDE	65030	8/24/2015	GW	PFOA	14.88	NG/L		0.998	
LAFB BASEWIDE	65030	8/24/2015	GW	PFNA		NG/L	U	0.998	
LAFB BASEWIDE	65030	8/24/2015	GW	PFDA		NG/L	U	0.998	
LAFB BASEWIDE	65030	8/24/2015	GW	PFUNDA		NG/L	U	0.998	
LAFB BASEWIDE	65030	8/24/2015	GW	PFDOA		NG/L	U	0.998	
LAFB BASEWIDE	65030	8/24/2015	GW	PFBS	21.22	NG/L		1.996	
LAFB BASEWIDE	65030	8/24/2015	GW	PFHXS	100.1	NG/L		1.996	
LAFB BASEWIDE	65030	8/24/2015	GW	PFOS	187.5	NG/L		1.996	
LAFB BASEWIDE	65030	8/24/2015	GW	PFOSA		NG/L	U	0.998	
LAFB BASEWIDE	66845	8/25/2015	GW	PFBA	52.57	NG/L		6.208	
LAFB BASEWIDE	66845	8/25/2015	GW	PFPEA	152.7	NG/L		1.055	
LAFB BASEWIDE	66845	8/25/2015	GW	PFHXA	416.5	NG/L		1.055	
LAFB BASEWIDE	66845	8/25/2015	GW	PFHPA	127.6	NG/L		1.055	
LAFB BASEWIDE	66845	8/25/2015	GW	PFOA	354.6	NG/L		1.055	
LAFB BASEWIDE	66845	8/25/2015	GW	PFNA	28.87	NG/L		1.055	
LAFB BASEWIDE	66845	8/25/2015	GW	PFDA	2.055	NG/L		1.055	
LAFB BASEWIDE	66845	8/25/2015	GW	PFUNDA		NG/L	U	1.055	
LAFB BASEWIDE	66845	8/25/2015	GW	PFDOA		NG/L	U	1.055	
LAFB BASEWIDE	66845	8/25/2015	GW	PFBS	51.73	NG/L		2.11	
LAFB BASEWIDE	66845	8/25/2015	GW	PFHXS	1553	NG/L		2.11	
LAFB BASEWIDE	66845	8/25/2015	GW	PFOS	2890	NG/L		2.11	
LAFB BASEWIDE	66845	8/25/2015	GW	PFOSA	42.88	NG/L		1.055	
LAFB BASEWIDE	73579	8/24/2015	GW	PFBA		NG/L	U	1.185	
LAFB BASEWIDE	73579	8/24/2015	GW	PFPEA		NG/L	U	0.979	
LAFB BASEWIDE	73579	8/24/2015	GW	PFHXA		NG/L	U	0.979	
LAFB BASEWIDE	73579	8/24/2015	GW	PFHPA		NG/L	U	0.979	
LAFB BASEWIDE	73579	8/24/2015	GW	PFOA	1.128	NG/L		0.979	
LAFB BASEWIDE	73579	8/24/2015	GW	PFNA		NG/L	U	0.979	
LAFB BASEWIDE	73579	8/24/2015	GW	PFDA		NG/L	U	0.979	
LAFB BASEWIDE	73579	8/24/2015	GW	PFUNDA		NG/L	U	0.979	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	73579	8/24/2015	GW	PFDOA		NG/L	U	0.979	
LAFB BASEWIDE	73579	8/24/2015	GW	PFBS		NG/L	U	1.958	
LAFB BASEWIDE	73579	8/24/2015	GW	PFHXS	3.105	NG/L		1.958	
LAFB BASEWIDE	73579	8/24/2015	GW	PFOS	2.096	NG/L		1.958	
LAFB BASEWIDE	73579	8/24/2015	GW	PFOSA		NG/L	U	0.979	
LAFB BASEWIDE	80587	10/2/2015	SD	PFBA		NG/G	U	0.09	
LAFB BASEWIDE	80587	10/2/2015	SD	PFPEA		NG/G	U	0.09	
LAFB BASEWIDE	80587	10/2/2015	SD	PFHXA		NG/G	U	0.09	
LAFB BASEWIDE	80587	10/2/2015	SD	PFHPA		NG/G	U	0.09	
LAFB BASEWIDE	80587	10/2/2015	SD	PFOA	0.1019	NG/G		0.09	
LAFB BASEWIDE	80587	10/2/2015	SD	PFNA		NG/G	U	0.09	
LAFB BASEWIDE	80587	10/2/2015	SD	PFDA		NG/G	U	0.09	
LAFB BASEWIDE	80587	10/2/2015	SD	PFUNDA	0.0999	NG/G		0.09	
LAFB BASEWIDE	80587	10/2/2015	SD	PFDOA		NG/G	U	0.09	
LAFB BASEWIDE	80587	10/2/2015	SD	PFBS		NG/G	U	0.179	
LAFB BASEWIDE	80587	10/2/2015	SD	PFHXS		NG/G	U	0.179	
LAFB BASEWIDE	80587	10/2/2015	SD	PFOS	3.482	NG/G		0.179	
LAFB BASEWIDE	80587	10/2/2015	SD	PFOSA		NG/G	U	0.09	
LAFB BASEWIDE	121393	10/2/2015	SD	PFBA		NG/G	U	0.092	
LAFB BASEWIDE	121393	10/2/2015	SD	PFPEA		NG/G	U	0.092	
LAFB BASEWIDE	121393	10/2/2015	SD	PFHXA		NG/G	U	0.092	
LAFB BASEWIDE	121393	10/2/2015	SD	PFHPA		NG/G	U	0.092	
LAFB BASEWIDE	121393	10/2/2015	SD	PFOA		NG/G	U	0.092	
LAFB BASEWIDE	121393	10/2/2015	SD	PFNA		NG/G	U	0.092	
LAFB BASEWIDE	121393	10/2/2015	SD	PFDA		NG/G	U	0.092	
LAFB BASEWIDE	121393	10/2/2015	SD	PFUNDA		NG/G	U	0.092	
LAFB BASEWIDE	121393	10/2/2015	SD	PFDOA		NG/G	U	0.092	
LAFB BASEWIDE	121393	10/2/2015	SD	PFBS		NG/G	U	0.183	
LAFB BASEWIDE	121393	10/2/2015	SD	PFHXS		NG/G	U	0.183	
LAFB BASEWIDE	121393	10/2/2015	SD	PFOS	5.048	NG/G		0.183	
LAFB BASEWIDE	121393	10/2/2015	SD	PFOSA		NG/G	U	0.092	
LAFB BASEWIDE	121394	10/2/2015	SD	PFBA		NG/G	U	0.087	
LAFB BASEWIDE	121394	10/2/2015	SD	PFPEA		NG/G	U	0.087	
LAFB BASEWIDE	121394	10/2/2015	SD	PFHXA		NG/G	U	0.087	
LAFB BASEWIDE	121394	10/2/2015	SD	PFHPA		NG/G	U	0.087	
LAFB BASEWIDE	121394	10/2/2015	SD	PFOA		NG/G	U	0.087	
LAFB BASEWIDE	121394	10/2/2015	SD	PFNA		NG/G	U	0.087	
LAFB BASEWIDE	121394	10/2/2015	SD	PFDA		NG/G	U	0.087	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	121394	10/2/2015	SD	PFUNDA		NG/G	U	0.087	
LAFB BASEWIDE	121394	10/2/2015	SD	PFDOA		NG/G	U	0.087	
LAFB BASEWIDE	121394	10/2/2015	SD	PFBS		NG/G	U	0.174	
LAFB BASEWIDE	121394	10/2/2015	SD	PFHXS		NG/G	U	0.174	
LAFB BASEWIDE	121394	10/2/2015	SD	PFOS	3.128	NG/G		0.174	
LAFB BASEWIDE	121394	10/2/2015	SD	PFOSA	0.0939	NG/G		0.087	
LAFB BASEWIDE	80587	10/2/2015	SW	PFBA	8.629	NG/L		1.608	
LAFB BASEWIDE	80587	10/2/2015	SW	PFPEA		NG/L	U	6.207	
LAFB BASEWIDE	80587	10/2/2015	SW	PFHXA		NG/L	U	2.214	
LAFB BASEWIDE	80587	10/2/2015	SW	PFHPA		NG/L	U	3.522	
LAFB BASEWIDE	80587	10/2/2015	SW	PFOA		NG/L	U	4.508	
LAFB BASEWIDE	80587	10/2/2015	SW	PFNA		NG/L	U	0.967	
LAFB BASEWIDE	80587	10/2/2015	SW	PFDA		NG/L	U	0.967	
LAFB BASEWIDE	80587	10/2/2015	SW	PFUNDA		NG/L	U	0.967	
LAFB BASEWIDE	80587	10/2/2015	SW	PFDOA		NG/L	U	0.967	
LAFB BASEWIDE	80587	10/2/2015	SW	PFBS		NG/L	U	1.934	
LAFB BASEWIDE	80587	10/2/2015	SW	PFHXS	11.85	NG/L		1.934	
LAFB BASEWIDE	80587	10/2/2015	SW	PFOS	11.03	NG/L		1.934	
LAFB BASEWIDE	80587	10/2/2015	SW	PFOSA		NG/L	U	0.967	
LAFB BASEWIDE	121393	10/2/2015	SW	PFBA	8.169	NG/L		3.562	
LAFB BASEWIDE	121393	10/2/2015	SW	PFPEA	11.03	NG/L		2.665	
LAFB BASEWIDE	121393	10/2/2015	SW	PFHXA	12.89	NG/L		3.226	
LAFB BASEWIDE	121393	10/2/2015	SW	PFHPA	9.988	NG/L		1.889	
LAFB BASEWIDE	121393	10/2/2015	SW	PFOA	7.349	NG/L		2.068	
LAFB BASEWIDE	121393	10/2/2015	SW	PFNA		NG/L	U	1.026	
LAFB BASEWIDE	121393	10/2/2015	SW	PFDA		NG/L	U	1.026	
LAFB BASEWIDE	121393	10/2/2015	SW	PFUNDA		NG/L	U	1.026	
LAFB BASEWIDE	121393	10/2/2015	SW	PFDOA		NG/L	U	1.026	
LAFB BASEWIDE	121393	10/2/2015	SW	PFBS	4.032	NG/L		2.052	
LAFB BASEWIDE	121393	10/2/2015	SW	PFHXS	44.89	NG/L		2.052	
LAFB BASEWIDE	121393	10/2/2015	SW	PFOS	176.9	NG/L		2.052	
LAFB BASEWIDE	121393	10/2/2015	SW	PFOSA		NG/L	U	1.026	
LAFB BASEWIDE	121394	10/2/2015	SW	PFBA	8.703	NG/L		1.925	
LAFB BASEWIDE	121394	10/2/2015	SW	PFPEA	8.686	NG/L		2.238	
LAFB BASEWIDE	121394	10/2/2015	SW	PFHXA	9.223	NG/L		1.63	
LAFB BASEWIDE	121394	10/2/2015	SW	PFHPA	9.074	NG/L		1.826	
LAFB BASEWIDE	121394	10/2/2015	SW	PFOA		NG/L	U	4.369	
LAFB BASEWIDE	121394	10/2/2015	SW	PFNA		NG/L	U	1.028	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	121394	10/2/2015	SW	PFDA		NG/L	U	1.028	
LAFB BASEWIDE	121394	10/2/2015	SW	PFUNDA		NG/L	U	1.028	
LAFB BASEWIDE	121394	10/2/2015	SW	PFDOA		NG/L	U	1.028	
LAFB BASEWIDE	121394	10/2/2015	SW	PFBS	2.277	NG/L		2.057	
LAFB BASEWIDE	121394	10/2/2015	SW	PFHXS	41.62	NG/L		2.057	
LAFB BASEWIDE	121394	10/2/2015	SW	PFOS	73.7	NG/L		14.67	
LAFB BASEWIDE	121394	10/2/2015	SW	PFOSA	1.83	NG/L		1.028	
LAFB BASEWIDE	80579	10/2/2015	SF	PFBA		NG/G	U	2.387	
LAFB BASEWIDE	80579	10/2/2015	SF	PFPEA		NG/G	U	2.387	
LAFB BASEWIDE	80579	10/2/2015	SF	PFHXA		NG/G	U	2.387	
LAFB BASEWIDE	80579	10/2/2015	SF	PFHPA		NG/G	U	2.387	
LAFB BASEWIDE	80579	10/2/2015	SF	PFOA		NG/G	U	2.387	
LAFB BASEWIDE	80579	10/2/2015	SF	PFNA		NG/G	U	2.387	
LAFB BASEWIDE	80579	10/2/2015	SF	PFDA		NG/G	U	2.387	
LAFB BASEWIDE	80579	10/2/2015	SF	PFUNDA		NG/G	U	2.387	
LAFB BASEWIDE	80579	10/2/2015	SF	PFDOA		NG/G	U	2.387	
LAFB BASEWIDE	80579	10/2/2015	SF	PFBS		NG/G	U	4.773	
LAFB BASEWIDE	80579	10/2/2015	SF	PFHXS	7.362	NG/G		4.773	
LAFB BASEWIDE	80579	10/2/2015	SF	PFOS	439.3	NG/G		4.773	
LAFB BASEWIDE	80579	10/2/2015	SF	PFOSA		NG/G	U	2.864	
LAFB BASEWIDE	80579	10/2/2015	SF	PFBA		NG/G	U	0.505	
LAFB BASEWIDE	80579	10/2/2015	SF	PFPEA		NG/G	U	0.505	
LAFB BASEWIDE	80579	10/2/2015	SF	PFHXA		NG/G	U	0.505	
LAFB BASEWIDE	80579	10/2/2015	SF	PFHPA		NG/G	U	0.505	
LAFB BASEWIDE	80579	10/2/2015	SF	PFOA		NG/G	U	0.505	
LAFB BASEWIDE	80579	10/2/2015	SF	PFNA		NG/G	U	0.505	
LAFB BASEWIDE	80579	10/2/2015	SF	PFDA		NG/G	U	0.505	
LAFB BASEWIDE	80579	10/2/2015	SF	PFUNDA		NG/G	U	0.505	
LAFB BASEWIDE	80579	10/2/2015	SF	PFDOA		NG/G	U	0.505	
LAFB BASEWIDE	80579	10/2/2015	SF	PFBS		NG/G	U	1.01	
LAFB BASEWIDE	80579	10/2/2015	SF	PFHXS	1.558	NG/G		1.01	
LAFB BASEWIDE	80579	10/2/2015	SF	PFOS	92.97	NG/G		1.01	
LAFB BASEWIDE	80579	10/2/2015	SF	PFOSA		NG/G	U	0.606	
LAFB BASEWIDE	80579	10/1/2015	O	PFBA		NG/G	U	2.11	
LAFB BASEWIDE	80579	10/1/2015	O	PFPEA		NG/G	U	2.11	
LAFB BASEWIDE	80579	10/1/2015	O	PFHXA		NG/G	U	2.11	
LAFB BASEWIDE	80579	10/1/2015	O	PFHPA		NG/G	U	2.11	
LAFB BASEWIDE	80579	10/1/2015	O	PFOA		NG/G	U	2.11	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80579	10/1/2015	O	PFNA		NG/G	U	2.11	
LAFB BASEWIDE	80579	10/1/2015	O	PFDA		NG/G	U	2.11	
LAFB BASEWIDE	80579	10/1/2015	O	PFUNDA	7.017	NG/G		2.11	
LAFB BASEWIDE	80579	10/1/2015	O	PFDOA	3.405	NG/G		2.11	
LAFB BASEWIDE	80579	10/1/2015	O	PFBS		NG/G	U	4.22	
LAFB BASEWIDE	80579	10/1/2015	O	PFHXS		NG/G	U	4.22	
LAFB BASEWIDE	80579	10/1/2015	O	PFOS	845.9	NG/G		4.22	
LAFB BASEWIDE	80579	10/1/2015	O	PFOSA	2.637	NG/G		2.532	
LAFB BASEWIDE	80579	10/1/2015	O	PFBA		NG/G	U	0.49	
LAFB BASEWIDE	80579	10/1/2015	O	PFPEA		NG/G	U	0.49	
LAFB BASEWIDE	80579	10/1/2015	O	PFHXA		NG/G	U	0.49	
LAFB BASEWIDE	80579	10/1/2015	O	PFHPA		NG/G	U	0.49	
LAFB BASEWIDE	80579	10/1/2015	O	PFOA		NG/G	U	0.49	
LAFB BASEWIDE	80579	10/1/2015	O	PFNA		NG/G	U	0.49	
LAFB BASEWIDE	80579	10/1/2015	O	PFDA		NG/G	U	0.49	
LAFB BASEWIDE	80579	10/1/2015	O	PFUNDA	1.63	NG/G		0.49	
LAFB BASEWIDE	80579	10/1/2015	O	PFDOA	0.7911	NG/G		0.49	
LAFB BASEWIDE	80579	10/1/2015	O	PFBS		NG/G	U	0.98	
LAFB BASEWIDE	80579	10/1/2015	O	PFHXS		NG/G	U	0.98	
LAFB BASEWIDE	80579	10/1/2015	O	PFOS	196.5	NG/G		0.98	
LAFB BASEWIDE	80579	10/1/2015	O	PFOSA	0.6125	NG/G		0.588	
LAFB BASEWIDE	80579	10/2/2015	O	PFBA		NG/G	U	1.88	
LAFB BASEWIDE	80579	10/2/2015	O	PFPEA		NG/G	U	1.88	
LAFB BASEWIDE	80579	10/2/2015	O	PFHXA		NG/G	U	1.88	
LAFB BASEWIDE	80579	10/2/2015	O	PFHPA		NG/G	U	1.88	
LAFB BASEWIDE	80579	10/2/2015	O	PFOA		NG/G	U	1.88	
LAFB BASEWIDE	80579	10/2/2015	O	PFNA		NG/G	U	4.453	
LAFB BASEWIDE	80579	10/2/2015	O	PFDA	10.5	NG/G		1.88	
LAFB BASEWIDE	80579	10/2/2015	O	PFUNDA	10.5	NG/G		1.88	
LAFB BASEWIDE	80579	10/2/2015	O	PFDOA	2.614	NG/G		1.88	
LAFB BASEWIDE	80579	10/2/2015	O	PFBS		NG/G	U	3.76	
LAFB BASEWIDE	80579	10/2/2015	O	PFHXS	49.97	NG/G		3.76	
LAFB BASEWIDE	80579	10/2/2015	O	PFOS	3859	NG/G		3.76	
LAFB BASEWIDE	80579	10/2/2015	O	PFOSA		NG/G	U	2.256	
LAFB BASEWIDE	80579	10/2/2015	O	PFBA		NG/G	U	0.516	
LAFB BASEWIDE	80579	10/2/2015	O	PFPEA		NG/G	U	0.516	
LAFB BASEWIDE	80579	10/2/2015	O	PFHXA		NG/G	U	0.516	
LAFB BASEWIDE	80579	10/2/2015	O	PFHPA		NG/G	U	0.516	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80579	10/2/2015	O	PFOA		NG/G	U	0.516	
LAFB BASEWIDE	80579	10/2/2015	O	PFNA		NG/G	U	1.221	
LAFB BASEWIDE	80579	10/2/2015	O	PFDA	2.879	NG/G		0.516	
LAFB BASEWIDE	80579	10/2/2015	O	PFUNDA	2.88	NG/G		0.516	
LAFB BASEWIDE	80579	10/2/2015	O	PFDOA	0.7168	NG/G		0.516	
LAFB BASEWIDE	80579	10/2/2015	O	PFBS		NG/G	U	1.031	
LAFB BASEWIDE	80579	10/2/2015	O	PFHXS	13.7	NG/G		1.031	
LAFB BASEWIDE	80579	10/2/2015	O	PFOS	1058	NG/G		1.031	
LAFB BASEWIDE	80579	10/2/2015	O	PFOSA		NG/G	U	0.619	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFBA		NG/G	U	2.431	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFPEA		NG/G	U	2.431	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFHXA		NG/G	U	2.431	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFHPA		NG/G	U	2.431	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFOA		NG/G	U	2.431	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFNA		NG/G	U	2.431	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFDA		NG/G	U	2.431	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFUNDA		NG/G	U	2.431	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFDOA		NG/G	U	2.431	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFBS		NG/G	U	4.862	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFHXS		NG/G	U	4.862	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFOS	308.6	NG/G		4.862	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFOSA		NG/G	U	2.917	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFBA		NG/G	U	0.508	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFPEA		NG/G	U	0.508	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFHXA		NG/G	U	0.508	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFHPA		NG/G	U	0.508	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFOA		NG/G	U	0.508	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFNA		NG/G	U	0.508	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFDA		NG/G	U	0.508	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFUNDA		NG/G	U	0.508	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFDOA		NG/G	U	0.508	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFBS		NG/G	U	1.015	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFHXS		NG/G	U	1.015	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFOS	64.43	NG/G		1.015	
LAFB BASEWIDE	80579	10/1/2015	SOF	PFOSA		NG/G	U	0.609	
LAFB BASEWIDE	122288	10/13/2015	O	PFBA		NG/G	U	1.904	
LAFB BASEWIDE	122288	10/13/2015	O	PFPEA		NG/G	U	1.904	
LAFB BASEWIDE	122288	10/13/2015	O	PFHXA		NG/G	U	1.904	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122288	10/13/2015	O	PFHPA		NG/G	U	1.904	
LAFB BASEWIDE	122288	10/13/2015	O	PFOA	12.61	NG/G		1.904	
LAFB BASEWIDE	122288	10/13/2015	O	PFNA	10.65	NG/G		1.904	
LAFB BASEWIDE	122288	10/13/2015	O	PFDA	7.727	NG/G		1.904	
LAFB BASEWIDE	122288	10/13/2015	O	PFUNDA	6.357	NG/G		1.904	
LAFB BASEWIDE	122288	10/13/2015	O	PFDOA	4.172	NG/G		1.904	
LAFB BASEWIDE	122288	10/13/2015	O	PFBS		NG/G	U	3.807	
LAFB BASEWIDE	122288	10/13/2015	O	PFHXS	140.2	NG/G		3.807	
LAFB BASEWIDE	122288	10/13/2015	O	PFOS	2853	NG/G		3.807	
LAFB BASEWIDE	122288	10/13/2015	O	PFOSA	25.91	NG/G		2.285	
LAFB BASEWIDE	122288	10/13/2015	O	PFBA		NG/G	U	0.488	
LAFB BASEWIDE	122288	10/13/2015	O	PFPEA		NG/G	U	0.488	
LAFB BASEWIDE	122288	10/13/2015	O	PFHXA		NG/G	U	0.488	
LAFB BASEWIDE	122288	10/13/2015	O	PFHPA		NG/G	U	0.488	
LAFB BASEWIDE	122288	10/13/2015	O	PFOA	3.232	NG/G		0.488	
LAFB BASEWIDE	122288	10/13/2015	O	PFNA	2.728	NG/G		0.488	
LAFB BASEWIDE	122288	10/13/2015	O	PFDA	1.98	NG/G		0.488	
LAFB BASEWIDE	122288	10/13/2015	O	PFUNDA	1.629	NG/G		0.488	
LAFB BASEWIDE	122288	10/13/2015	O	PFDOA	1.069	NG/G		0.488	
LAFB BASEWIDE	122288	10/13/2015	O	PFBS		NG/G	U	0.976	
LAFB BASEWIDE	122288	10/13/2015	O	PFHXS	35.92	NG/G		0.976	
LAFB BASEWIDE	122288	10/13/2015	O	PFOS	731	NG/G		0.976	
LAFB BASEWIDE	122288	10/13/2015	O	PFOSA	6.638	NG/G		0.585	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFBA		NG/G	U	2.477	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFPEA	4.939	NG/G		2.477	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFHXA		NG/G	U	2.477	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFHPA		NG/G	U	2.477	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFOA		NG/G	U	2.477	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFNA		NG/G	U	2.477	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFDA		NG/G	U	2.477	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFUNDA		NG/G	U	2.477	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFDOA		NG/G	U	2.477	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFBS		NG/G	U	4.953	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFHXS	14.14	NG/G		4.953	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFOS	518.7	NG/G		4.953	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFOSA	5.613	NG/G		2.973	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFBA		NG/G	U	0.518	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFPEA	1.033	NG/G		0.518	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122288	10/13/2015	SOF	PFHXA		NG/G	U	0.518	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFHPA		NG/G	U	0.518	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFOA		NG/G	U	0.518	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFNA		NG/G	U	0.518	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFDA		NG/G	U	0.518	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFUNDA		NG/G	U	0.518	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFDOA		NG/G	U	0.518	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFBS		NG/G	U	1.036	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFHXS	2.957	NG/G		1.036	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFOS	108.5	NG/G		1.036	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFOSA	1.174	NG/G		0.622	
LAFB BASEWIDE	80586	10/13/2015	SF	PFBA		NG/G	U	2.332	
LAFB BASEWIDE	80586	10/13/2015	SF	PFPEA		NG/G	U	2.332	
LAFB BASEWIDE	80586	10/13/2015	SF	PFHXA		NG/G	U	2.332	
LAFB BASEWIDE	80586	10/13/2015	SF	PFHPA		NG/G	U	2.332	
LAFB BASEWIDE	80586	10/13/2015	SF	PFOA		NG/G	U	2.332	
LAFB BASEWIDE	80586	10/13/2015	SF	PFNA		NG/G	U	2.332	
LAFB BASEWIDE	80586	10/13/2015	SF	PFDA		NG/G	U	2.332	
LAFB BASEWIDE	80586	10/13/2015	SF	PFUNDA		NG/G	U	2.332	
LAFB BASEWIDE	80586	10/13/2015	SF	PFDOA		NG/G	U	2.332	
LAFB BASEWIDE	80586	10/13/2015	SF	PFBS		NG/G	U	4.664	
LAFB BASEWIDE	80586	10/13/2015	SF	PFHXS		NG/G	U	4.664	
LAFB BASEWIDE	80586	10/13/2015	SF	PFOS	179.4	NG/G		4.664	
LAFB BASEWIDE	80586	10/13/2015	SF	PFOSA		NG/G	U	2.799	
LAFB BASEWIDE	80586	10/13/2015	SF	PFBA		NG/G	U	0.495	
LAFB BASEWIDE	80586	10/13/2015	SF	PFPEA		NG/G	U	0.495	
LAFB BASEWIDE	80586	10/13/2015	SF	PFHXA		NG/G	U	0.495	
LAFB BASEWIDE	80586	10/13/2015	SF	PFHPA		NG/G	U	0.495	
LAFB BASEWIDE	80586	10/13/2015	SF	PFOA		NG/G	U	0.495	
LAFB BASEWIDE	80586	10/13/2015	SF	PFNA		NG/G	U	0.495	
LAFB BASEWIDE	80586	10/13/2015	SF	PFDA		NG/G	U	0.495	
LAFB BASEWIDE	80586	10/13/2015	SF	PFUNDA		NG/G	U	0.495	
LAFB BASEWIDE	80586	10/13/2015	SF	PFDOA		NG/G	U	0.495	
LAFB BASEWIDE	80586	10/13/2015	SF	PFBS		NG/G	U	0.99	
LAFB BASEWIDE	80586	10/13/2015	SF	PFHXS		NG/G	U	0.99	
LAFB BASEWIDE	80586	10/13/2015	SF	PFOS	38.08	NG/G		0.99	
LAFB BASEWIDE	80586	10/13/2015	SF	PFOSA		NG/G	U	0.594	
LAFB BASEWIDE	80586	10/13/2015	O	PFBA		NG/G	U	1.996	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80586	10/13/2015	O	PFPEA		NG/G	U	1.996	
LAFB BASEWIDE	80586	10/13/2015	O	PFHXA		NG/G	U	1.996	
LAFB BASEWIDE	80586	10/13/2015	O	PFHPA		NG/G	U	1.996	
LAFB BASEWIDE	80586	10/13/2015	O	PFOA		NG/G	U	1.996	
LAFB BASEWIDE	80586	10/13/2015	O	PFNA	3.102	NG/G		1.996	
LAFB BASEWIDE	80586	10/13/2015	O	PFDA	3.888	NG/G		1.996	
LAFB BASEWIDE	80586	10/13/2015	O	PFUNDA	4.317	NG/G		1.996	
LAFB BASEWIDE	80586	10/13/2015	O	PFDOA		NG/G	U	1.996	
LAFB BASEWIDE	80586	10/13/2015	O	PFBS		NG/G	U	3.991	
LAFB BASEWIDE	80586	10/13/2015	O	PFHXS		NG/G	U	5.624	
LAFB BASEWIDE	80586	10/13/2015	O	PFOS	720.8	NG/G		3.991	
LAFB BASEWIDE	80586	10/13/2015	O	PFOSA		NG/G	U	2.395	
LAFB BASEWIDE	80586	10/13/2015	O	PFBA		NG/G	U	0.476	
LAFB BASEWIDE	80586	10/13/2015	O	PFPEA		NG/G	U	0.476	
LAFB BASEWIDE	80586	10/13/2015	O	PFHXA		NG/G	U	0.476	
LAFB BASEWIDE	80586	10/13/2015	O	PFHPA		NG/G	U	0.476	
LAFB BASEWIDE	80586	10/13/2015	O	PFOA		NG/G	U	0.476	
LAFB BASEWIDE	80586	10/13/2015	O	PFNA	0.7403	NG/G		0.476	
LAFB BASEWIDE	80586	10/13/2015	O	PFDA	0.9278	NG/G		0.476	
LAFB BASEWIDE	80586	10/13/2015	O	PFUNDA	1.03	NG/G		0.476	
LAFB BASEWIDE	80586	10/13/2015	O	PFDOA		NG/G	U	0.476	
LAFB BASEWIDE	80586	10/13/2015	O	PFBS		NG/G	U	0.952	
LAFB BASEWIDE	80586	10/13/2015	O	PFHXS		NG/G	U	1.342	
LAFB BASEWIDE	80586	10/13/2015	O	PFOS	172	NG/G		0.952	
LAFB BASEWIDE	80586	10/13/2015	O	PFOSA		NG/G	U	0.571	
LAFB BASEWIDE	80587	9/30/2015	SF	PFBA		NG/G	U	1.887	
LAFB BASEWIDE	80587	9/30/2015	SF	PFPEA		NG/G	U	1.887	
LAFB BASEWIDE	80587	9/30/2015	SF	PFHXA		NG/G	U	1.887	
LAFB BASEWIDE	80587	9/30/2015	SF	PFHPA		NG/G	U	1.887	
LAFB BASEWIDE	80587	9/30/2015	SF	PFOA		NG/G	U	1.887	
LAFB BASEWIDE	80587	9/30/2015	SF	PFNA		NG/G	U	1.887	
LAFB BASEWIDE	80587	9/30/2015	SF	PFDA		NG/G	U	1.887	
LAFB BASEWIDE	80587	9/30/2015	SF	PFUNDA		NG/G	U	1.887	
LAFB BASEWIDE	80587	9/30/2015	SF	PFDOA		NG/G	U	1.887	
LAFB BASEWIDE	80587	9/30/2015	SF	PFBS		NG/G	U	3.774	
LAFB BASEWIDE	80587	9/30/2015	SF	PFHXS		NG/G	U	3.774	
LAFB BASEWIDE	80587	9/30/2015	SF	PFOS	128.8	NG/G		3.774	
LAFB BASEWIDE	80587	9/30/2015	SF	PFOSA		NG/G	U	2.264	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80587	9/30/2015	SF	PFBA		NG/G	U	0.5	
LAFB BASEWIDE	80587	9/30/2015	SF	PFPEA		NG/G	U	0.5	
LAFB BASEWIDE	80587	9/30/2015	SF	PFHXA		NG/G	U	0.5	
LAFB BASEWIDE	80587	9/30/2015	SF	PFHPA		NG/G	U	0.5	
LAFB BASEWIDE	80587	9/30/2015	SF	PFOA		NG/G	U	0.5	
LAFB BASEWIDE	80587	9/30/2015	SF	PFNA		NG/G	U	0.5	
LAFB BASEWIDE	80587	9/30/2015	SF	PFDA		NG/G	U	0.5	
LAFB BASEWIDE	80587	9/30/2015	SF	PFUNDA		NG/G	U	0.5	
LAFB BASEWIDE	80587	9/30/2015	SF	PFDOA		NG/G	U	0.5	
LAFB BASEWIDE	80587	9/30/2015	SF	PFBS		NG/G	U	1	
LAFB BASEWIDE	80587	9/30/2015	SF	PFHXS		NG/G	U	1	
LAFB BASEWIDE	80587	9/30/2015	SF	PFOS	34.13	NG/G		1	
LAFB BASEWIDE	80587	9/30/2015	SF	PFOSA		NG/G	U	0.6	
LAFB BASEWIDE	80587	9/30/2015	O	PFBA		NG/G	U	1.595	
LAFB BASEWIDE	80587	9/30/2015	O	PFPEA		NG/G	U	1.595	
LAFB BASEWIDE	80587	9/30/2015	O	PFHXA		NG/G	U	1.595	
LAFB BASEWIDE	80587	9/30/2015	O	PFHPA		NG/G	U	1.595	
LAFB BASEWIDE	80587	9/30/2015	O	PFOA		NG/G	U	1.595	
LAFB BASEWIDE	80587	9/30/2015	O	PFNA		NG/G	U	1.595	
LAFB BASEWIDE	80587	9/30/2015	O	PFDA	4.054	NG/G		1.595	
LAFB BASEWIDE	80587	9/30/2015	O	PFUNDA	8.683	NG/G		1.595	
LAFB BASEWIDE	80587	9/30/2015	O	PFDOA	2.377	NG/G		1.595	
LAFB BASEWIDE	80587	9/30/2015	O	PFBS		NG/G	U	3.189	
LAFB BASEWIDE	80587	9/30/2015	O	PFHXS		NG/G	U	3.189	
LAFB BASEWIDE	80587	9/30/2015	O	PFOS	1122	NG/G		3.189	
LAFB BASEWIDE	80587	9/30/2015	O	PFOSA		NG/G	U	1.914	
LAFB BASEWIDE	80587	9/30/2015	O	PFBA		NG/G	U	0.488	
LAFB BASEWIDE	80587	9/30/2015	O	PFPEA		NG/G	U	0.488	
LAFB BASEWIDE	80587	9/30/2015	O	PFHXA		NG/G	U	0.488	
LAFB BASEWIDE	80587	9/30/2015	O	PFHPA		NG/G	U	0.488	
LAFB BASEWIDE	80587	9/30/2015	O	PFOA		NG/G	U	0.488	
LAFB BASEWIDE	80587	9/30/2015	O	PFNA		NG/G	U	0.488	
LAFB BASEWIDE	80587	9/30/2015	O	PFDA	1.24	NG/G		0.488	
LAFB BASEWIDE	80587	9/30/2015	O	PFUNDA	2.656	NG/G		0.488	
LAFB BASEWIDE	80587	9/30/2015	O	PFDOA	0.7271	NG/G		0.488	
LAFB BASEWIDE	80587	9/30/2015	O	PFBS		NG/G	U	0.976	
LAFB BASEWIDE	80587	9/30/2015	O	PFHXS		NG/G	U	0.976	
LAFB BASEWIDE	80587	9/30/2015	O	PFOS	343.2	NG/G		0.976	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80587	9/30/2015	O	PFOSA		NG/G	U	0.585	
LAFB BASEWIDE	80587	9/30/2015	O	PFBA		NG/G	U	1.815	
LAFB BASEWIDE	80587	9/30/2015	O	PFPEA		NG/G	U	1.815	
LAFB BASEWIDE	80587	9/30/2015	O	PFHXA		NG/G	U	1.815	
LAFB BASEWIDE	80587	9/30/2015	O	PFHPA		NG/G	U	1.815	
LAFB BASEWIDE	80587	9/30/2015	O	PFOA		NG/G	U	1.815	
LAFB BASEWIDE	80587	9/30/2015	O	PFNA	8.403	NG/G		1.815	
LAFB BASEWIDE	80587	9/30/2015	O	PFDA	3.218	NG/G		1.815	
LAFB BASEWIDE	80587	9/30/2015	O	PFUNDA	2.917	NG/G		1.815	
LAFB BASEWIDE	80587	9/30/2015	O	PFDOA		NG/G	U	1.815	
LAFB BASEWIDE	80587	9/30/2015	O	PFBS		NG/G	U	3.632	
LAFB BASEWIDE	80587	9/30/2015	O	PFHXS	16.43	NG/G		3.632	
LAFB BASEWIDE	80587	9/30/2015	O	PFOS	1234	NG/G		3.632	
LAFB BASEWIDE	80587	9/30/2015	O	PFOSA		NG/G	U	2.179	
LAFB BASEWIDE	80587	9/30/2015	O	PFBA		NG/G	U	0.526	
LAFB BASEWIDE	80587	9/30/2015	O	PFPEA		NG/G	U	0.526	
LAFB BASEWIDE	80587	9/30/2015	O	PFHXA		NG/G	U	0.526	
LAFB BASEWIDE	80587	9/30/2015	O	PFHPA		NG/G	U	0.526	
LAFB BASEWIDE	80587	9/30/2015	O	PFOA		NG/G	U	0.526	
LAFB BASEWIDE	80587	9/30/2015	O	PFNA	2.436	NG/G		0.526	
LAFB BASEWIDE	80587	9/30/2015	O	PFDA	0.9329	NG/G		0.526	
LAFB BASEWIDE	80587	9/30/2015	O	PFUNDA	0.8456	NG/G		0.526	
LAFB BASEWIDE	80587	9/30/2015	O	PFDOA		NG/G	U	0.526	
LAFB BASEWIDE	80587	9/30/2015	O	PFBS		NG/G	U	1.053	
LAFB BASEWIDE	80587	9/30/2015	O	PFHXS	4.764	NG/G		1.053	
LAFB BASEWIDE	80587	9/30/2015	O	PFOS	357.6	NG/G		1.053	
LAFB BASEWIDE	80587	9/30/2015	O	PFOSA		NG/G	U	0.632	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFBA		NG/G	U	2.096	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFPEA		NG/G	U	2.096	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFHXA		NG/G	U	2.096	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFHPA		NG/G	U	2.096	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFOA		NG/G	U	2.096	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFNA		NG/G	U	2.096	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFDA		NG/G	U	2.096	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFUNDA	2.48	NG/G		2.096	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFDOA		NG/G	U	2.096	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFBS		NG/G	U	4.192	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFHXS		NG/G	U	4.192	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80587	9/30/2015	SOF	PFOS	397.6	NG/G		4.192	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFOSA		NG/G	U	2.516	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFBA		NG/G	U	0.518	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFPEA		NG/G	U	0.518	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFHXA		NG/G	U	0.518	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFHPA		NG/G	U	0.518	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFOA		NG/G	U	0.518	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFNA		NG/G	U	0.518	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFDA		NG/G	U	0.518	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFUNDA	0.6129	NG/G		0.518	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFDOA		NG/G	U	0.518	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFBS		NG/G	U	1.036	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFHXS		NG/G	U	1.036	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFOS	98.27	NG/G		1.036	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFOSA		NG/G	U	0.622	
LAFB BASEWIDE	121394	10/14/2015	O	PFBA		NG/G	U	1.942	
LAFB BASEWIDE	121394	10/14/2015	O	PFPEA	2.14	NG/G		1.942	
LAFB BASEWIDE	121394	10/14/2015	O	PFHXA		NG/G	U	1.942	
LAFB BASEWIDE	121394	10/14/2015	O	PFHPA		NG/G	U	1.942	
LAFB BASEWIDE	121394	10/14/2015	O	PFOA	4.196	NG/G		1.942	
LAFB BASEWIDE	121394	10/14/2015	O	PFNA	16.61	NG/G		1.942	
LAFB BASEWIDE	121394	10/14/2015	O	PFDA	12.03	NG/G		1.942	
LAFB BASEWIDE	121394	10/14/2015	O	PFUNDA	9.318	NG/G		1.942	
LAFB BASEWIDE	121394	10/14/2015	O	PFDOA	3.324	NG/G		1.942	
LAFB BASEWIDE	121394	10/14/2015	O	PFBS		NG/G	U	3.883	
LAFB BASEWIDE	121394	10/14/2015	O	PFHXS	53.13	NG/G		3.883	
LAFB BASEWIDE	121394	10/14/2015	O	PFOS	4464	NG/G		3.883	
LAFB BASEWIDE	121394	10/14/2015	O	PFOSA	16.43	NG/G		2.33	
LAFB BASEWIDE	121394	10/14/2015	O	PFNA	4.341	NG/G		0.508	
LAFB BASEWIDE	121394	10/14/2015	O	PFDA	3.146	NG/G		0.508	
LAFB BASEWIDE	121394	10/14/2015	O	PFUNDA	2.436	NG/G		0.508	
LAFB BASEWIDE	121394	10/14/2015	O	PFDOA	0.8689	NG/G		0.508	
LAFB BASEWIDE	121394	10/14/2015	O	PFBS		NG/G	U	1.015	
LAFB BASEWIDE	121394	10/14/2015	O	PFHXS	13.89	NG/G		1.015	
LAFB BASEWIDE	121394	10/14/2015	O	PFOS	1167	NG/G		1.015	
LAFB BASEWIDE	121394	10/14/2015	O	PFOSA	4.295	NG/G		0.609	
LAFB BASEWIDE	121394	10/14/2015	O	PFBA		NG/G	U	0.508	
LAFB BASEWIDE	121394	10/14/2015	O	PFPEA	0.5594	NG/G		0.508	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	121394	10/14/2015	O	PFHXA		NG/G	U	0.508	
LAFB BASEWIDE	121394	10/14/2015	O	PFHPA		NG/G	U	0.508	
LAFB BASEWIDE	121394	10/14/2015	O	PFOA	1.097	NG/G		0.508	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFBA		NG/G	U	2.245	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFPEA		NG/G	U	2.245	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFHXA		NG/G	U	2.245	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFHPA		NG/G	U	2.245	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFOA		NG/G	U	2.245	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFNA	6.005	NG/G		2.245	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFDA	4.34	NG/G		2.245	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFUNDA	3.017	NG/G		2.245	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFDOA		NG/G	U	2.245	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFBS		NG/G	U	4.488	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFHXS	19.66	NG/G		4.488	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFOS	1747	NG/G		4.488	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFOSA	2.995	NG/G		2.693	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFBA		NG/G	U	0.51	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFPEA		NG/G	U	0.51	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFHXA		NG/G	U	0.51	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFHPA		NG/G	U	0.51	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFOA		NG/G	U	0.51	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFNA	1.365	NG/G		0.51	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFDA	0.9864	NG/G		0.51	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFUNDA	0.6858	NG/G		0.51	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFDOA		NG/G	U	0.51	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFBS		NG/G	U	1.02	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFHXS	4.468	NG/G		1.02	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFOS	397	NG/G		1.02	
LAFB BASEWIDE	121394	10/14/2015	SOF	PFOSA	0.6807	NG/G		0.612	
LAFB BASEWIDE	50036	8/29/2015	GW	6:2 FTS		NG/L	U	7.85	
LAFB BASEWIDE	50036	8/29/2015	GW	8:2 FTS		NG/L	U	7.85	
LAFB BASEWIDE	50036	8/29/2015	GW	N-EtFOSAA		NG/L	U	9.81	
LAFB BASEWIDE	50036	8/29/2015	GW	N-MeFOSAA		NG/L	U	19.6	
LAFB BASEWIDE	50036	8/29/2015	GW	PFBS		NG/L	U	7.85	
LAFB BASEWIDE	50036	8/29/2015	GW	PFBA		NG/L	U	7.85	
LAFB BASEWIDE	50036	8/29/2015	GW	PFDA		NG/L	U	7.85	
LAFB BASEWIDE	50036	8/29/2015	GW	PFDOA		NG/L	U	7.85	
LAFB BASEWIDE	50036	8/29/2015	GW	PFHPA		NG/L	U	7.85	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	50036	8/29/2015	GW	PFHXS	3.63	NG/L	J	7.85	
LAFB BASEWIDE	50036	8/29/2015	GW	PFHXA	1.81	NG/L	J	7.85	
LAFB BASEWIDE	50036	8/29/2015	GW	PFNA		NG/L	U	7.85	
LAFB BASEWIDE	50036	8/29/2015	GW	PFOS	5.69	NG/L	J	7.85	
LAFB BASEWIDE	50036	8/29/2015	GW	PFOA	2.64	NG/L	J	7.85	
LAFB BASEWIDE	50036	8/29/2015	GW	PFPEA		NG/L	U	7.85	
LAFB BASEWIDE	50036	8/29/2015	GW	PFTEA	2.74	NG/L	JB	7.85	
LAFB BASEWIDE	50036	8/29/2015	GW	PFTRDA		NG/L	U	39.2	
LAFB BASEWIDE	50036	8/29/2015	GW	PFUNDA		NG/L	U	7.85	
LAFB BASEWIDE	50036	8/27/2015	GW	6:2 FTS		NG/L	U	7.93	
LAFB BASEWIDE	50036	8/27/2015	GW	8:2 FTS		NG/L	U	7.93	
LAFB BASEWIDE	50036	8/27/2015	GW	N-EtFOSAA		NG/L	U	9.91	
LAFB BASEWIDE	50036	8/27/2015	GW	N-MeFOSAA		NG/L	U	19.8	
LAFB BASEWIDE	50036	8/27/2015	GW	PFBS		NG/L	U	7.93	
LAFB BASEWIDE	50036	8/27/2015	GW	PFBA		NG/L	U	7.93	
LAFB BASEWIDE	50036	8/27/2015	GW	PFDA		NG/L	U	7.93	
LAFB BASEWIDE	50036	8/27/2015	GW	PFDOA		NG/L	U	7.93	
LAFB BASEWIDE	50036	8/27/2015	GW	PFHPA		NG/L	U	7.93	
LAFB BASEWIDE	50036	8/27/2015	GW	PFHXS	3.38	NG/L	J	7.93	
LAFB BASEWIDE	50036	8/27/2015	GW	PFHXA	1.9	NG/L	J	7.93	
LAFB BASEWIDE	50036	8/27/2015	GW	PFNA		NG/L	U	7.93	
LAFB BASEWIDE	50036	8/27/2015	GW	PFOS	4.06	NG/L	J	7.93	
LAFB BASEWIDE	50036	8/27/2015	GW	PFOA	1.81	NG/L	J	7.93	
LAFB BASEWIDE	50036	8/27/2015	GW	PFPEA		NG/L	U	7.93	
LAFB BASEWIDE	50036	8/27/2015	GW	PFTEA	2.82	NG/L	JB	7.93	
LAFB BASEWIDE	50036	8/27/2015	GW	PFTRDA		NG/L	U	39.6	
LAFB BASEWIDE	50036	8/27/2015	GW	PFUNDA		NG/L	U	7.93	
LAFB BASEWIDE	50043	8/26/2015	GW	6:2 FTS		NG/L	U	7.84	
LAFB BASEWIDE	50043	8/26/2015	GW	8:2 FTS		NG/L	U	7.84	
LAFB BASEWIDE	50043	8/26/2015	GW	N-EtFOSAA		NG/L	U	9.8	
LAFB BASEWIDE	50043	8/26/2015	GW	N-MeFOSAA		NG/L	U	19.6	
LAFB BASEWIDE	50043	8/26/2015	GW	PFBS		NG/L	U	3.92	
LAFB BASEWIDE	50043	8/26/2015	GW	PFBA		NG/L	U	7.84	
LAFB BASEWIDE	50043	8/26/2015	GW	PFDA		NG/L	U	7.84	
LAFB BASEWIDE	50043	8/26/2015	GW	PFDOA		NG/L	U	7.84	
LAFB BASEWIDE	50043	8/26/2015	GW	PFHPA	1.9	NG/L	J	3.92	
LAFB BASEWIDE	50043	8/26/2015	GW	PFHXS	11.8	NG/L		3.92	
LAFB BASEWIDE	50043	8/26/2015	GW	PFHXA	5.15	NG/L	J	7.84	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	50043	8/26/2015	GW	PFNA	1.24	NG/L	J	3.92	
LAFB BASEWIDE	50043	8/26/2015	GW	PFOS	16.7	NG/L		3.92	
LAFB BASEWIDE	50043	8/26/2015	GW	PFOA	6.01	NG/L		3.92	
LAFB BASEWIDE	50043	8/26/2015	GW	PFPEA	3.03	NG/L	J	7.84	
LAFB BASEWIDE	50043	8/26/2015	GW	PFTEA	2.94	NG/L	JB	7.84	
LAFB BASEWIDE	50043	8/26/2015	GW	PFTRDA		NG/L	U	39.2	
LAFB BASEWIDE	50043	8/26/2015	GW	PFUNDA		NG/L	U	7.84	
LAFB BASEWIDE	50045	8/26/2015	GW	6:2 FTS		NG/L	U	7.77	
LAFB BASEWIDE	50045	8/26/2015	GW	8:2 FTS		NG/L	U	7.77	
LAFB BASEWIDE	50045	8/26/2015	GW	N-EtFOSAA		NG/L	U	9.72	
LAFB BASEWIDE	50045	8/26/2015	GW	N-MeFOSAA		NG/L	U	19.4	
LAFB BASEWIDE	50045	8/26/2015	GW	PFBS		NG/L	U	3.89	
LAFB BASEWIDE	50045	8/26/2015	GW	PFBA		NG/L	U	7.77	
LAFB BASEWIDE	50045	8/26/2015	GW	PFDA		NG/L	U	7.77	
LAFB BASEWIDE	50045	8/26/2015	GW	PFDOA		NG/L	U	7.77	
LAFB BASEWIDE	50045	8/26/2015	GW	PFHPA	2.17	NG/L	J	3.89	
LAFB BASEWIDE	50045	8/26/2015	GW	PFHXS	19.1	NG/L		3.89	
LAFB BASEWIDE	50045	8/26/2015	GW	PFHXA	5.15	NG/L	J	7.77	
LAFB BASEWIDE	50045	8/26/2015	GW	PFNA	1.38	NG/L	J	3.89	
LAFB BASEWIDE	50045	8/26/2015	GW	PFOS	68.5	NG/L		3.89	
LAFB BASEWIDE	50045	8/26/2015	GW	PFOA	13.9	NG/L		3.89	
LAFB BASEWIDE	50045	8/26/2015	GW	PFPEA	2.55	NG/L	J	7.77	
LAFB BASEWIDE	50045	8/26/2015	GW	PFTEA	2.54	NG/L	JB	7.77	
LAFB BASEWIDE	50045	8/26/2015	GW	PFTRDA		NG/L	U	38.9	
LAFB BASEWIDE	50045	8/26/2015	GW	PFUNDA		NG/L	U	7.77	
LAFB BASEWIDE	50067	8/26/2015	GW	6:2 FTS		NG/L	U	7.86	
LAFB BASEWIDE	50067	8/26/2015	GW	8:2 FTS		NG/L	U	7.86	
LAFB BASEWIDE	50067	8/26/2015	GW	N-EtFOSAA		NG/L	U	9.83	
LAFB BASEWIDE	50067	8/26/2015	GW	N-MeFOSAA		NG/L	U	19.7	
LAFB BASEWIDE	50067	8/26/2015	GW	PFBS		NG/L	U	3.94	
LAFB BASEWIDE	50067	8/26/2015	GW	PFBA		NG/L	U	7.86	
LAFB BASEWIDE	50067	8/26/2015	GW	PFDA		NG/L	U	7.86	
LAFB BASEWIDE	50067	8/26/2015	GW	PFDOA		NG/L	U	7.86	
LAFB BASEWIDE	50067	8/26/2015	GW	PFHPA		NG/L	U	3.94	
LAFB BASEWIDE	50067	8/26/2015	GW	PFHXS	3.72	NG/L	J	3.93	
LAFB BASEWIDE	50067	8/26/2015	GW	PFHXA		NG/L	U	7.86	
LAFB BASEWIDE	50067	8/26/2015	GW	PFNA		NG/L	U	3.94	
LAFB BASEWIDE	50067	8/26/2015	GW	PFOS	1.96	NG/L	J	3.93	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	50067	8/26/2015	GW	PFOA		NG/L	U	3.94	
LAFB BASEWIDE	50067	8/26/2015	GW	PFPEA		NG/L	U	7.86	
LAFB BASEWIDE	50067	8/26/2015	GW	PFTEA	2.45	NG/L	JB	7.86	
LAFB BASEWIDE	50067	8/26/2015	GW	PFTRDA		NG/L	U	39.3	
LAFB BASEWIDE	50067	8/26/2015	GW	PFUNDA		NG/L	U	7.86	
LAFB BASEWIDE	50068	8/21/2015	DW	6:2 FTS		NG/L	U	7.74	
LAFB BASEWIDE	50068	8/21/2015	DW	8:2 FTS		NG/L	U	7.74	
LAFB BASEWIDE	50068	8/21/2015	DW	N-EtFOSAA		NG/L	U	9.68	
LAFB BASEWIDE	50068	8/21/2015	DW	N-MeFOSAA		NG/L	U	19.4	
LAFB BASEWIDE	50068	8/21/2015	DW	PFBS		NG/L	U	3.88	
LAFB BASEWIDE	50068	8/21/2015	DW	PFBA		NG/L	U	7.74	
LAFB BASEWIDE	50068	8/21/2015	DW	PFDA		NG/L	U	7.74	
LAFB BASEWIDE	50068	8/21/2015	DW	PFDOA		NG/L	U	7.74	
LAFB BASEWIDE	50068	8/21/2015	DW	PFHPA		NG/L	U	3.88	
LAFB BASEWIDE	50068	8/21/2015	DW	PFHXS	3.23	NG/L	J	3.87	
LAFB BASEWIDE	50068	8/21/2015	DW	PFHXA	1.47	NG/L	J	7.74	
LAFB BASEWIDE	50068	8/21/2015	DW	PFNA		NG/L	U	3.88	
LAFB BASEWIDE	50068	8/21/2015	DW	PFOS	2.25	NG/L	J	3.87	
LAFB BASEWIDE	50068	8/21/2015	DW	PFOA		NG/L	U	3.88	
LAFB BASEWIDE	50068	8/21/2015	DW	PFPEA		NG/L	U	7.74	
LAFB BASEWIDE	50068	8/21/2015	DW	PFTEA	3.28	NG/L	JB	7.74	
LAFB BASEWIDE	50068	8/21/2015	DW	PFTRDA		NG/L	U	38.7	
LAFB BASEWIDE	50068	8/21/2015	DW	PFUNDA		NG/L	U	7.74	
LAFB BASEWIDE	50068	8/21/2015	DW	6:2 FTS		NG/L	U	7.78	
LAFB BASEWIDE	50068	8/21/2015	DW	8:2 FTS		NG/L	U	7.78	
LAFB BASEWIDE	50068	8/21/2015	DW	N-EtFOSAA		NG/L	U	9.73	
LAFB BASEWIDE	50068	8/21/2015	DW	N-MeFOSAA		NG/L	U	19.5	
LAFB BASEWIDE	50068	8/21/2015	DW	PFBS		NG/L	U	3.89	
LAFB BASEWIDE	50068	8/21/2015	DW	PFBA		NG/L	U	7.78	
LAFB BASEWIDE	50068	8/21/2015	DW	PFDA		NG/L	U	7.78	
LAFB BASEWIDE	50068	8/21/2015	DW	PFDOA		NG/L	U	7.78	
LAFB BASEWIDE	50068	8/21/2015	DW	PFHPA		NG/L	U	3.89	
LAFB BASEWIDE	50068	8/21/2015	DW	PFHXS	6.61	NG/L		3.89	
LAFB BASEWIDE	50068	8/21/2015	DW	PFHXA	1.96	NG/L	J	7.78	
LAFB BASEWIDE	50068	8/21/2015	DW	PFNA		NG/L	U	3.89	
LAFB BASEWIDE	50068	8/21/2015	DW	PFOS	8.34	NG/L		3.89	
LAFB BASEWIDE	50068	8/21/2015	DW	PFOA	2.33	NG/L	J	3.89	
LAFB BASEWIDE	50068	8/21/2015	DW	PFPEA		NG/L	U	7.78	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	50068	8/21/2015	DW	PFTEA	2.32	NG/L	JB	7.78	
LAFB BASEWIDE	50068	8/21/2015	DW	PFTRDA		NG/L	U	38.9	
LAFB BASEWIDE	50068	8/21/2015	DW	PFUNDA		NG/L	U	7.78	
LAFB BASEWIDE	50105	8/25/2015	GW	6:2 FTS		NG/L	U	7.51	
LAFB BASEWIDE	50105	8/25/2015	GW	8:2 FTS		NG/L	U	7.51	
LAFB BASEWIDE	50105	8/25/2015	GW	N-EtFOSAA		NG/L	U	9.39	
LAFB BASEWIDE	50105	8/25/2015	GW	N-MeFOSAA		NG/L	U	18.8	
LAFB BASEWIDE	50105	8/25/2015	GW	PFBS		NG/L	U	3.76	
LAFB BASEWIDE	50105	8/25/2015	GW	PFBA		NG/L	U	7.51	
LAFB BASEWIDE	50105	8/25/2015	GW	PFDA		NG/L	U	7.51	
LAFB BASEWIDE	50105	8/25/2015	GW	PFDOA		NG/L	U	7.51	
LAFB BASEWIDE	50105	8/25/2015	GW	PFHPA		NG/L	U	3.76	
LAFB BASEWIDE	50105	8/25/2015	GW	PFHXS		NG/L	U	3.76	
LAFB BASEWIDE	50105	8/25/2015	GW	PFHXA		NG/L	U	7.51	
LAFB BASEWIDE	50105	8/25/2015	GW	PFNA		NG/L	U	3.76	
LAFB BASEWIDE	50105	8/25/2015	GW	PFOS	1.09	NG/L	J	3.75	
LAFB BASEWIDE	50105	8/25/2015	GW	PFOA		NG/L	U	3.76	
LAFB BASEWIDE	50105	8/25/2015	GW	PFPEA		NG/L	U	7.51	
LAFB BASEWIDE	50105	8/25/2015	GW	PFTEA	2.91	NG/L	JB	7.51	
LAFB BASEWIDE	50105	8/25/2015	GW	PFTRDA		NG/L	U	37.5	
LAFB BASEWIDE	50105	8/25/2015	GW	PFUNDA		NG/L	U	7.51	
LAFB BASEWIDE	50109	8/25/2015	GW	6:2 FTS		NG/L	U	7.93	
LAFB BASEWIDE	50109	8/25/2015	GW	8:2 FTS		NG/L	U	7.93	
LAFB BASEWIDE	50109	8/25/2015	GW	N-EtFOSAA		NG/L	U	9.91	
LAFB BASEWIDE	50109	8/25/2015	GW	N-MeFOSAA		NG/L	U	19.8	
LAFB BASEWIDE	50109	8/25/2015	GW	PFBS		NG/L	U	3.97	
LAFB BASEWIDE	50109	8/25/2015	GW	PFBA		NG/L	U	7.93	
LAFB BASEWIDE	50109	8/25/2015	GW	PFDA		NG/L	U	7.93	
LAFB BASEWIDE	50109	8/25/2015	GW	PFDOA		NG/L	U	7.93	
LAFB BASEWIDE	50109	8/25/2015	GW	PFHPA		NG/L	U	3.97	
LAFB BASEWIDE	50109	8/25/2015	GW	PFHXS	3.3	NG/L	J	3.96	
LAFB BASEWIDE	50109	8/25/2015	GW	PFHXA	2.81	NG/L	J	7.93	
LAFB BASEWIDE	50109	8/25/2015	GW	PFNA		NG/L	U	3.97	
LAFB BASEWIDE	50109	8/25/2015	GW	PFOS	43.6	NG/L		3.96	
LAFB BASEWIDE	50109	8/25/2015	GW	PFOA	4.71	NG/L		3.96	
LAFB BASEWIDE	50109	8/25/2015	GW	PFPEA		NG/L	U	7.93	
LAFB BASEWIDE	50109	8/25/2015	GW	PFTEA	5.56	NG/L	JB	7.93	
LAFB BASEWIDE	50109	8/25/2015	GW	PFTRDA		NG/L	U	39.6	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	50109	8/25/2015	GW	PFUNDA		NG/L	U	7.93	
LAFB BASEWIDE	52809	11/10/2015	GW	6:2 FTS		NG/L	U	7.88	
LAFB BASEWIDE	52809	11/10/2015	GW	8:2 FTS		NG/L	U	7.88	
LAFB BASEWIDE	52809	11/10/2015	GW	N-EtFOSAA		NG/L	U	9.85	
LAFB BASEWIDE	52809	11/10/2015	GW	N-MeFOSAA		NG/L	U	9.85	
LAFB BASEWIDE	52809	11/10/2015	GW	PFBS	3.09	NG/L	J	7.88	
LAFB BASEWIDE	52809	11/10/2015	GW	PFBA	7.6	NG/L	J	7.88	
LAFB BASEWIDE	52809	11/10/2015	GW	PFDA	1.62	NG/L	J	7.88	
LAFB BASEWIDE	52809	11/10/2015	GW	PFDOA		NG/L	U	7.88	
LAFB BASEWIDE	52809	11/10/2015	GW	PFHPA	10.4	NG/L		7.88	
LAFB BASEWIDE	52809	11/10/2015	GW	PFHXS	74	NG/L		7.88	
LAFB BASEWIDE	52809	11/10/2015	GW	PFHXA	14.6	NG/L		7.88	
LAFB BASEWIDE	52809	11/10/2015	GW	PFNA	1.41	NG/L	J	7.88	
LAFB BASEWIDE	52809	11/10/2015	GW	PFOS	59.5	NG/L		7.88	
LAFB BASEWIDE	52809	11/10/2015	GW	PFOA	12.8	NG/L		7.88	
LAFB BASEWIDE	52809	11/10/2015	GW	PFPEA	11.2	NG/L		7.88	
LAFB BASEWIDE	52809	11/10/2015	GW	PFTEA	3.18	NG/L	JB	7.88	
LAFB BASEWIDE	52809	11/10/2015	GW	PFTRDA		NG/L	U	9.85	
LAFB BASEWIDE	52809	11/10/2015	GW	PFUNDA	3.71	NG/L	JB	7.88	
LAFB BASEWIDE	65029	11/10/2015	GW	6:2 FTS		NG/L	U	8.13	
LAFB BASEWIDE	65029	11/10/2015	GW	8:2 FTS		NG/L	U	8.13	
LAFB BASEWIDE	65029	11/10/2015	GW	N-EtFOSAA		NG/L	U	10.2	
LAFB BASEWIDE	65029	11/10/2015	GW	N-MeFOSAA		NG/L	U	10.2	
LAFB BASEWIDE	65029	11/10/2015	GW	PFBS	16.3	NG/L		8.13	
LAFB BASEWIDE	65029	11/10/2015	GW	PFBA	13.8	NG/L		8.13	
LAFB BASEWIDE	65029	11/10/2015	GW	PFDA		NG/L	U	8.13	
LAFB BASEWIDE	65029	11/10/2015	GW	PFDOA		NG/L	U	8.13	
LAFB BASEWIDE	65029	11/10/2015	GW	PFHPA	18.8	NG/L		8.13	
LAFB BASEWIDE	65029	11/10/2015	GW	PFHXS	180	NG/L		8.13	
LAFB BASEWIDE	65029	11/10/2015	GW	PFHXA	39	NG/L		8.13	
LAFB BASEWIDE	65029	11/10/2015	GW	PFNA	2.14	NG/L	J	8.13	
LAFB BASEWIDE	65029	11/10/2015	GW	PFOS	420	NG/L		8.13	
LAFB BASEWIDE	65029	11/10/2015	GW	PFOA	20.5	NG/L		8.13	
LAFB BASEWIDE	65029	11/10/2015	GW	PFPEA	27.8	NG/L		8.13	
LAFB BASEWIDE	65029	11/10/2015	GW	PFTEA	3.1	NG/L	JB	8.13	
LAFB BASEWIDE	65029	11/10/2015	GW	PFTRDA		NG/L	U	10.2	
LAFB BASEWIDE	65029	11/10/2015	GW	PFUNDA	3.87	NG/L	JB	8.13	
LAFB BASEWIDE	65030	8/24/2015	GW	6:2 FTS		NG/L	U	7.57	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	65030	8/24/2015	GW	8:2 FTS		NG/L	U	7.57	
LAFB BASEWIDE	65030	8/24/2015	GW	N-EtFOSAA		NG/L	U	9.47	
LAFB BASEWIDE	65030	8/24/2015	GW	N-MeFOSAA		NG/L	U	18.9	
LAFB BASEWIDE	65030	8/24/2015	GW	PFBS	22.1	NG/L		3.79	
LAFB BASEWIDE	65030	8/24/2015	GW	PFBA	12.2	NG/L		7.57	
LAFB BASEWIDE	65030	8/24/2015	GW	PFDA		NG/L	U	7.57	
LAFB BASEWIDE	65030	8/24/2015	GW	PFDOA		NG/L	U	7.57	
LAFB BASEWIDE	65030	8/24/2015	GW	PFHPA	9.75	NG/L		3.79	
LAFB BASEWIDE	65030	8/24/2015	GW	PFHXS	125	NG/L		3.79	
LAFB BASEWIDE	65030	8/24/2015	GW	PFHXA	43.6	NG/L		7.57	
LAFB BASEWIDE	65030	8/24/2015	GW	PFNA		NG/L	U	3.79	
LAFB BASEWIDE	65030	8/24/2015	GW	PFOS	201	NG/L		3.79	
LAFB BASEWIDE	65030	8/24/2015	GW	PFOA	13.9	NG/L		3.79	
LAFB BASEWIDE	65030	8/24/2015	GW	PFPEA	29.3	NG/L		7.57	
LAFB BASEWIDE	65030	8/24/2015	GW	PFTEA	2.83	NG/L	JB	7.57	
LAFB BASEWIDE	65030	8/24/2015	GW	PFTRDA		NG/L	U	37.9	
LAFB BASEWIDE	65030	8/24/2015	GW	PFUNDA		NG/L	U	7.57	
LAFB BASEWIDE	50111	8/25/2015	GW	6:2 FTS		NG/L	U	7.94	
LAFB BASEWIDE	50111	8/25/2015	GW	8:2 FTS		NG/L	U	7.94	
LAFB BASEWIDE	50111	8/25/2015	GW	N-EtFOSAA		NG/L	U	9.93	
LAFB BASEWIDE	50111	8/25/2015	GW	N-MeFOSAA		NG/L	U	19.9	
LAFB BASEWIDE	50111	8/25/2015	GW	PFBS		NG/L	U	3.97	
LAFB BASEWIDE	50111	8/25/2015	GW	PFBA		NG/L	U	7.94	
LAFB BASEWIDE	50111	8/25/2015	GW	PFDA		NG/L	U	7.94	
LAFB BASEWIDE	50111	8/25/2015	GW	PFDOA		NG/L	U	7.94	
LAFB BASEWIDE	50111	8/25/2015	GW	PFHPA		NG/L	U	3.97	
LAFB BASEWIDE	50111	8/25/2015	GW	PFHXS	10.4	NG/L		3.97	
LAFB BASEWIDE	50111	8/25/2015	GW	PFHXA	1.83	NG/L	J	7.94	
LAFB BASEWIDE	50111	8/25/2015	GW	PFNA		NG/L	U	3.97	
LAFB BASEWIDE	50111	8/25/2015	GW	PFOS	25.4	NG/L		3.97	
LAFB BASEWIDE	50111	8/25/2015	GW	PFOA	2.85	NG/L	J	3.97	
LAFB BASEWIDE	50111	8/25/2015	GW	PFPEA		NG/L	U	7.94	
LAFB BASEWIDE	50111	8/25/2015	GW	PFTEA	2.6	NG/L	JB	7.94	
LAFB BASEWIDE	50111	8/25/2015	GW	PFTRDA		NG/L	U	39.7	
LAFB BASEWIDE	50111	8/25/2015	GW	PFUNDA		NG/L	U	7.94	
LAFB BASEWIDE	50149	8/25/2015	GW	6:2 FTS		NG/L	U	7.95	
LAFB BASEWIDE	50149	8/25/2015	GW	8:2 FTS		NG/L	U	7.95	
LAFB BASEWIDE	50149	8/25/2015	GW	N-EtFOSAA		NG/L	U	9.94	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	50149	8/25/2015	GW	N-MeFOSAA		NG/L	U	19.9	
LAFB BASEWIDE	50149	8/25/2015	GW	PFBS		NG/L	U	3.98	
LAFB BASEWIDE	50149	8/25/2015	GW	PFBA		NG/L	U	7.95	
LAFB BASEWIDE	50149	8/25/2015	GW	PFDA		NG/L	U	7.95	
LAFB BASEWIDE	50149	8/25/2015	GW	PFDOA		NG/L	U	7.95	
LAFB BASEWIDE	50149	8/25/2015	GW	PFHPA		NG/L	U	3.98	
LAFB BASEWIDE	50149	8/25/2015	GW	PFHXS		NG/L	U	3.98	
LAFB BASEWIDE	50149	8/25/2015	GW	PFHXA		NG/L	U	7.95	
LAFB BASEWIDE	50149	8/25/2015	GW	PFNA		NG/L	U	3.98	
LAFB BASEWIDE	50149	8/25/2015	GW	PFOS		NG/L	U	3.98	
LAFB BASEWIDE	50149	8/25/2015	GW	PFOA		NG/L	U	3.98	
LAFB BASEWIDE	50149	8/25/2015	GW	PFPEA		NG/L	U	7.95	
LAFB BASEWIDE	50149	8/25/2015	GW	PFTEA	3.42	NG/L	JB	7.95	
LAFB BASEWIDE	50149	8/25/2015	GW	PFTRDA		NG/L	U	39.8	
LAFB BASEWIDE	50149	8/25/2015	GW	PFUNDA		NG/L	U	7.95	
LAFB BASEWIDE	52522	11/11/2015	GW	6:2 FTS		NG/L	U	7.89	
LAFB BASEWIDE	52522	11/11/2015	GW	8:2 FTS		NG/L	U	7.89	
LAFB BASEWIDE	52522	11/11/2015	GW	N-EtFOSAA		NG/L	U	9.87	
LAFB BASEWIDE	52522	11/11/2015	GW	N-MeFOSAA		NG/L	U	9.87	
LAFB BASEWIDE	52522	11/11/2015	GW	PFBS	4.15	NG/L	J	7.89	
LAFB BASEWIDE	52522	11/11/2015	GW	PFBA		NG/L	U	7.89	
LAFB BASEWIDE	52522	11/11/2015	GW	PFDA		NG/L	U	7.89	
LAFB BASEWIDE	52522	11/11/2015	GW	PFDOA		NG/L	U	7.89	
LAFB BASEWIDE	52522	11/11/2015	GW	PFHPA	3.46	NG/L	J	7.89	
LAFB BASEWIDE	52522	11/11/2015	GW	PFHXS	24.2	NG/L		7.89	
LAFB BASEWIDE	52522	11/11/2015	GW	PFHXA	10.1	NG/L		7.89	
LAFB BASEWIDE	52522	11/11/2015	GW	PFNA	0.443	NG/L	J	7.89	
LAFB BASEWIDE	52522	11/11/2015	GW	PFOS	20.4	NG/L		7.89	
LAFB BASEWIDE	52522	11/11/2015	GW	PFOA	5.91	NG/L	J	7.89	
LAFB BASEWIDE	52522	11/11/2015	GW	PFPEA	7.89	NG/L		7.89	
LAFB BASEWIDE	52522	11/11/2015	GW	PFTEA	3.02	NG/L	JB	7.89	
LAFB BASEWIDE	52522	11/11/2015	GW	PFTRDA		NG/L	U	9.87	
LAFB BASEWIDE	52522	11/11/2015	GW	PFUNDA	3.09	NG/L	JB	7.89	
LAFB BASEWIDE	66301	8/26/2015	GW	6:2 FTS	23.1	NG/L		7.74	
LAFB BASEWIDE	66301	8/26/2015	GW	8:2 FTS	3.77	NG/L	J	7.74	
LAFB BASEWIDE	66301	8/26/2015	GW	N-EtFOSAA		NG/L	U	9.68	
LAFB BASEWIDE	66301	8/26/2015	GW	N-MeFOSAA		NG/L	U	19.4	
LAFB BASEWIDE	66301	8/26/2015	GW	PFBS	46.8	NG/L		7.74	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	66301	8/26/2015	GW	PFBA	23.8	NG/L		7.74	
LAFB BASEWIDE	66301	8/26/2015	GW	PFDA		NG/L	U	7.74	
LAFB BASEWIDE	66301	8/26/2015	GW	PFDOA		NG/L	U	7.74	
LAFB BASEWIDE	66301	8/26/2015	GW	PFHPA	45.7	NG/L		7.74	
LAFB BASEWIDE	66301	8/26/2015	GW	PFHXS	1590	NG/L		7.74	
LAFB BASEWIDE	66301	8/26/2015	GW	PFHXA	204	NG/L		7.74	
LAFB BASEWIDE	66301	8/26/2015	GW	PFNA	7.33	NG/L	J	7.74	
LAFB BASEWIDE	66301	8/26/2015	GW	PFOS	1950	NG/L		7.74	
LAFB BASEWIDE	66301	8/26/2015	GW	PFOA	434	NG/L		7.74	
LAFB BASEWIDE	66301	8/26/2015	GW	PFPEA	68	NG/L		7.74	
LAFB BASEWIDE	66301	8/26/2015	GW	PFTEA	2.95	NG/L	JB	7.74	
LAFB BASEWIDE	66301	8/26/2015	GW	PFTRDA		NG/L	U	38.7	
LAFB BASEWIDE	66301	8/26/2015	GW	PFUNDA		NG/L	U	7.74	
LAFB BASEWIDE	66037	8/27/2015	GW	6:2 FTS		NG/L	U	7.72	
LAFB BASEWIDE	66037	8/27/2015	GW	8:2 FTS		NG/L	U	7.72	
LAFB BASEWIDE	66037	8/27/2015	GW	N-EtFOSAA		NG/L	U	9.65	
LAFB BASEWIDE	66037	8/27/2015	GW	N-MeFOSAA		NG/L	U	19.3	
LAFB BASEWIDE	66037	8/27/2015	GW	PFBS	2.52	NG/L	J	7.72	
LAFB BASEWIDE	66037	8/27/2015	GW	PFBA	5.26	NG/L	J	7.72	
LAFB BASEWIDE	66037	8/27/2015	GW	PFDA		NG/L	U	7.72	
LAFB BASEWIDE	66037	8/27/2015	GW	PFDOA		NG/L	U	7.72	
LAFB BASEWIDE	66037	8/27/2015	GW	PFHPA	5.18	NG/L	J	7.72	
LAFB BASEWIDE	66037	8/27/2015	GW	PFHXS	44.1	NG/L		7.72	
LAFB BASEWIDE	66037	8/27/2015	GW	PFHXA	9.41	NG/L		7.72	
LAFB BASEWIDE	66037	8/27/2015	GW	PFNA	0.977	NG/L	J	7.72	
LAFB BASEWIDE	66037	8/27/2015	GW	PFOS	33.8	NG/L		7.72	
LAFB BASEWIDE	66037	8/27/2015	GW	PFOA	7.84	NG/L		7.72	
LAFB BASEWIDE	66037	8/27/2015	GW	PFPEA	10.6	NG/L		7.72	
LAFB BASEWIDE	66037	8/27/2015	GW	PFTEA	3.22	NG/L	JB	7.72	
LAFB BASEWIDE	66037	8/27/2015	GW	PFTRDA		NG/L	U	38.6	
LAFB BASEWIDE	66037	8/27/2015	GW	PFUNDA		NG/L	U	7.72	
LAFB BASEWIDE	66045	11/10/2015	GW	6:2 FTS		NG/L	U	7.81	
LAFB BASEWIDE	66045	11/10/2015	GW	8:2 FTS		NG/L	U	7.81	
LAFB BASEWIDE	66045	11/10/2015	GW	N-EtFOSAA		NG/L	U	9.76	
LAFB BASEWIDE	66045	11/10/2015	GW	N-MeFOSAA		NG/L	U	9.76	
LAFB BASEWIDE	66045	11/10/2015	GW	PFBS	1.26	NG/L	J	7.81	
LAFB BASEWIDE	66045	11/10/2015	GW	PFBA	1.76	NG/L	J	7.81	
LAFB BASEWIDE	66045	11/10/2015	GW	PFDA		NG/L	U	7.81	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	66045	11/10/2015	GW	PFDOA		NG/L	U	7.81	
LAFB BASEWIDE	66045	11/10/2015	GW	PFHPA	1.06	NG/L	J	7.81	
LAFB BASEWIDE	66045	11/10/2015	GW	PFHXS	14.8	NG/L		7.81	
LAFB BASEWIDE	66045	11/10/2015	GW	PFHXA		NG/L	U	7.81	
LAFB BASEWIDE	66045	11/10/2015	GW	PFNA	0.515	NG/L	J	7.81	
LAFB BASEWIDE	66045	11/10/2015	GW	PFOS	10.2	NG/L		7.81	
LAFB BASEWIDE	66045	11/10/2015	GW	PFOA	3.06	NG/L	J	7.81	
LAFB BASEWIDE	66045	11/10/2015	GW	PFPEA	1.58	NG/L	J	7.81	
LAFB BASEWIDE	66045	11/10/2015	GW	PFTEA	2.93	NG/L	JB	7.81	
LAFB BASEWIDE	66045	11/10/2015	GW	PFTRDA		NG/L	U	9.76	
LAFB BASEWIDE	66045	11/10/2015	GW	PFUNDA	3.96	NG/L	JB	7.81	
LAFB BASEWIDE	66063	8/27/2015	GW	6:2 FTS	92	NG/L		7.89	
LAFB BASEWIDE	66063	8/27/2015	GW	8:2 FTS		NG/L	U	7.89	
LAFB BASEWIDE	66063	8/27/2015	GW	N-EtFOSAA		NG/L	U	9.87	
LAFB BASEWIDE	66063	8/27/2015	GW	N-MeFOSAA		NG/L	U	19.7	
LAFB BASEWIDE	66063	8/27/2015	GW	PFBS	27.6	NG/L		7.89	
LAFB BASEWIDE	66063	8/27/2015	GW	PFBA	26.5	NG/L		7.89	
LAFB BASEWIDE	66063	8/27/2015	GW	PFDA		NG/L	U	7.89	
LAFB BASEWIDE	66063	8/27/2015	GW	PFDOA		NG/L	U	7.89	
LAFB BASEWIDE	66063	8/27/2015	GW	PFHPA	36.4	NG/L		7.89	
LAFB BASEWIDE	66063	8/27/2015	GW	PFHXS	456	NG/L		7.89	
LAFB BASEWIDE	66063	8/27/2015	GW	PFHXA	111	NG/L		7.89	
LAFB BASEWIDE	66063	8/27/2015	GW	PFNA	5.05	NG/L	J	7.89	
LAFB BASEWIDE	66063	8/27/2015	GW	PFOS	328	NG/L		7.89	
LAFB BASEWIDE	66063	8/27/2015	GW	PFOA	122	NG/L		7.89	
LAFB BASEWIDE	66063	8/27/2015	GW	PFPEA	93.9	NG/L		7.89	
LAFB BASEWIDE	66063	8/27/2015	GW	PFTEA	3.07	NG/L	JB	7.89	
LAFB BASEWIDE	66063	8/27/2015	GW	PFTRDA		NG/L	U	39.5	
LAFB BASEWIDE	66063	8/27/2015	GW	PFUNDA		NG/L	U	7.89	
LAFB BASEWIDE	66404	8/26/2015	GW	6:2 FTS		NG/L	U	7.95	
LAFB BASEWIDE	66404	8/26/2015	GW	8:2 FTS		NG/L	U	7.95	
LAFB BASEWIDE	66404	8/26/2015	GW	N-EtFOSAA		NG/L	U	9.93	
LAFB BASEWIDE	66404	8/26/2015	GW	N-MeFOSAA		NG/L	U	19.9	
LAFB BASEWIDE	66404	8/26/2015	GW	PFBS		NG/L	U	7.95	
LAFB BASEWIDE	66404	8/26/2015	GW	PFBA		NG/L	U	7.95	
LAFB BASEWIDE	66404	8/26/2015	GW	PFDA		NG/L	U	7.95	
LAFB BASEWIDE	66404	8/26/2015	GW	PFDOA		NG/L	U	7.95	
LAFB BASEWIDE	66404	8/26/2015	GW	PFHPA		NG/L	U	7.95	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	66404	8/26/2015	GW	PFHXS	2.23	NG/L	J	7.95	
LAFB BASEWIDE	66404	8/26/2015	GW	PFHXA	1.85	NG/L	J	7.95	
LAFB BASEWIDE	66404	8/26/2015	GW	PFNA		NG/L	U	7.95	
LAFB BASEWIDE	66404	8/26/2015	GW	PFOS	2.32	NG/L	J	7.95	
LAFB BASEWIDE	66404	8/26/2015	GW	PFOA	1.43	NG/L	J	7.95	
LAFB BASEWIDE	66404	8/26/2015	GW	PFPEA		NG/L	U	7.95	
LAFB BASEWIDE	66404	8/26/2015	GW	PFTEA	2.86	NG/L	JB	7.95	
LAFB BASEWIDE	66404	8/26/2015	GW	PFTRDA		NG/L	U	39.7	
LAFB BASEWIDE	66404	8/26/2015	GW	PFUNDA		NG/L	U	7.95	
LAFB BASEWIDE	66772	8/25/2015	GW	6:2 FTS	203	NG/L		8.2	
LAFB BASEWIDE	66772	8/25/2015	GW	8:2 FTS	91	NG/L		8.2	
LAFB BASEWIDE	66772	8/25/2015	GW	N-EtFOSAA		NG/L	U	10.2	
LAFB BASEWIDE	66772	8/25/2015	GW	N-MeFOSAA		NG/L	U	20.5	
LAFB BASEWIDE	66772	8/25/2015	GW	PFBS	60	NG/L		4.1	
LAFB BASEWIDE	66772	8/25/2015	GW	PFBA	69.1	NG/L		8.2	
LAFB BASEWIDE	66772	8/25/2015	GW	PFDA	3.34	NG/L	J	8.2	
LAFB BASEWIDE	66772	8/25/2015	GW	PFDOA		NG/L	U	8.2	
LAFB BASEWIDE	66772	8/25/2015	GW	PFHPA	126	NG/L		4.1	
LAFB BASEWIDE	66772	8/25/2015	GW	PFHXS	2000	NG/L		8.2	
LAFB BASEWIDE	66772	8/25/2015	GW	PFHXA	357	NG/L		8.2	
LAFB BASEWIDE	66772	8/25/2015	GW	PFNA	29.2	NG/L		4.1	
LAFB BASEWIDE	66772	8/25/2015	GW	PFOS	3210	NG/L		8.2	
LAFB BASEWIDE	66772	8/25/2015	GW	PFOA	364	NG/L		4.1	
LAFB BASEWIDE	66772	8/25/2015	GW	PFPEA	185	NG/L		8.2	
LAFB BASEWIDE	66772	8/25/2015	GW	PFTEA	3.3	NG/L	JB	8.2	
LAFB BASEWIDE	66772	8/25/2015	GW	PFTRDA		NG/L	U	41	
LAFB BASEWIDE	66772	8/25/2015	GW	PFUNDA		NG/L	U	8.2	
LAFB BASEWIDE	66777	11/11/2015	GW	6:2 FTS		NG/L	U	7.97	
LAFB BASEWIDE	66777	11/11/2015	GW	8:2 FTS		NG/L	U	7.97	
LAFB BASEWIDE	66777	11/11/2015	GW	N-EtFOSAA		NG/L	U	9.97	
LAFB BASEWIDE	66777	11/11/2015	GW	N-MeFOSAA		NG/L	U	9.97	
LAFB BASEWIDE	66777	11/11/2015	GW	PFBS	3.36	NG/L	J	7.97	
LAFB BASEWIDE	66777	11/11/2015	GW	PFBA	13.9	NG/L		7.97	
LAFB BASEWIDE	66777	11/11/2015	GW	PFDA		NG/L	U	7.97	
LAFB BASEWIDE	66777	11/11/2015	GW	PFDOA		NG/L	U	7.97	
LAFB BASEWIDE	66777	11/11/2015	GW	PFHPA	11.4	NG/L		7.97	
LAFB BASEWIDE	66777	11/11/2015	GW	PFHXS	30.6	NG/L		7.97	
LAFB BASEWIDE	66777	11/11/2015	GW	PFHXA	15.8	NG/L		7.97	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	66777	11/11/2015	GW	PFNA	0.879	NG/L	J	7.97	
LAFB BASEWIDE	66777	11/11/2015	GW	PFOS	36.1	NG/L		7.97	
LAFB BASEWIDE	66777	11/11/2015	GW	PFOA	9.9	NG/L		7.97	
LAFB BASEWIDE	66777	11/11/2015	GW	PFPEA	22.2	NG/L		7.97	
LAFB BASEWIDE	66777	11/11/2015	GW	PFTEA		NG/L	U	7.97	
LAFB BASEWIDE	66777	11/11/2015	GW	PFTRDA		NG/L	U	9.97	
LAFB BASEWIDE	66777	11/11/2015	GW	PFUNDA	4.01	NG/L	JB	7.97	
LAFB BASEWIDE	66845	8/25/2015	GW	6:2 FTS	180	NG/L		7.68	
LAFB BASEWIDE	66845	8/25/2015	GW	8:2 FTS	98.6	NG/L		7.68	
LAFB BASEWIDE	66845	8/25/2015	GW	N-EtFOSAA		NG/L	U	9.6	
LAFB BASEWIDE	66845	8/25/2015	GW	N-MeFOSAA		NG/L	U	19.2	
LAFB BASEWIDE	66845	8/25/2015	GW	PFBS	62.8	NG/L		3.84	
LAFB BASEWIDE	66845	8/25/2015	GW	PFBA	60.7	NG/L		7.68	
LAFB BASEWIDE	66845	8/25/2015	GW	PFDA	2.93	NG/L	J	7.68	
LAFB BASEWIDE	66845	8/25/2015	GW	PFDOA		NG/L	U	7.68	
LAFB BASEWIDE	66845	8/25/2015	GW	PFHPA	131	NG/L		3.84	
LAFB BASEWIDE	66845	8/25/2015	GW	PFHXS	2120	NG/L		7.68	
LAFB BASEWIDE	66845	8/25/2015	GW	PFHXA	368	NG/L		7.68	
LAFB BASEWIDE	66845	8/25/2015	GW	PFNA	30.8	NG/L		3.84	
LAFB BASEWIDE	66845	8/25/2015	GW	PFOS	3210	NG/L		7.68	
LAFB BASEWIDE	66845	8/25/2015	GW	PFOA	354	NG/L		3.84	
LAFB BASEWIDE	66845	8/25/2015	GW	PFPEA	183	NG/L		7.68	
LAFB BASEWIDE	66845	8/25/2015	GW	PFTEA	2.99	NG/L	JB	7.68	
LAFB BASEWIDE	66845	8/25/2015	GW	PFTRDA		NG/L	U	38.4	
LAFB BASEWIDE	66845	8/25/2015	GW	PFUNDA		NG/L	U	7.68	
LAFB BASEWIDE	66917	8/25/2015	GW	6:2 FTS	211	NG/L		7.72	
LAFB BASEWIDE	66917	8/25/2015	GW	8:2 FTS	56	NG/L		7.72	
LAFB BASEWIDE	66917	8/25/2015	GW	N-EtFOSAA		NG/L	U	9.65	
LAFB BASEWIDE	66917	8/25/2015	GW	N-MeFOSAA		NG/L	U	19.3	
LAFB BASEWIDE	66917	8/25/2015	GW	PFBS	61.8	NG/L		3.86	
LAFB BASEWIDE	66917	8/25/2015	GW	PFBA	55.4	NG/L		7.72	
LAFB BASEWIDE	66917	8/25/2015	GW	PFDA	3.3	NG/L	J	7.72	
LAFB BASEWIDE	66917	8/25/2015	GW	PFDOA		NG/L	U	7.72	
LAFB BASEWIDE	66917	8/25/2015	GW	PFHPA	113	NG/L		3.86	
LAFB BASEWIDE	66917	8/25/2015	GW	PFHXS	1840	NG/L		7.72	
LAFB BASEWIDE	66917	8/25/2015	GW	PFHXA	369	NG/L		7.72	
LAFB BASEWIDE	66917	8/25/2015	GW	PFNA	27.1	NG/L		3.86	
LAFB BASEWIDE	66917	8/25/2015	GW	PFOS	2970	NG/L		7.72	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	66917	8/25/2015	GW	PFOA	410	NG/L		3.86	
LAFB BASEWIDE	66917	8/25/2015	GW	PFPEA	175	NG/L		7.72	
LAFB BASEWIDE	66917	8/25/2015	GW	PFTEA	2.47	NG/L	JB	7.72	
LAFB BASEWIDE	66917	8/25/2015	GW	PFTRDA		NG/L	U	38.6	
LAFB BASEWIDE	66917	8/25/2015	GW	PFUNDA		NG/L	U	7.72	
LAFB BASEWIDE	66922	8/25/2015	GW	6:2 FTS		NG/L	U	7.68	
LAFB BASEWIDE	66922	8/25/2015	GW	8:2 FTS		NG/L	U	7.68	
LAFB BASEWIDE	66922	8/25/2015	GW	N-EtFOSAA		NG/L	U	9.6	
LAFB BASEWIDE	66922	8/25/2015	GW	N-MeFOSAA		NG/L	U	19.2	
LAFB BASEWIDE	66922	8/25/2015	GW	PFBS	4.86	NG/L		3.84	
LAFB BASEWIDE	66922	8/25/2015	GW	PFBA	17.6	NG/L		7.68	
LAFB BASEWIDE	66922	8/25/2015	GW	PFDA		NG/L	U	7.68	
LAFB BASEWIDE	66922	8/25/2015	GW	PFDOA		NG/L	U	7.68	
LAFB BASEWIDE	66922	8/25/2015	GW	PFHPA	12.7	NG/L		3.84	
LAFB BASEWIDE	66922	8/25/2015	GW	PFHXS	75.4	NG/L		3.84	
LAFB BASEWIDE	66922	8/25/2015	GW	PFHXA	21.8	NG/L		7.68	
LAFB BASEWIDE	66922	8/25/2015	GW	PFNA	1.94	NG/L	J	3.84	
LAFB BASEWIDE	66922	8/25/2015	GW	PFOS	75.5	NG/L		3.84	
LAFB BASEWIDE	66922	8/25/2015	GW	PFOA	15.4	NG/L		3.84	
LAFB BASEWIDE	66922	8/25/2015	GW	PFPEA	30.7	NG/L		7.68	
LAFB BASEWIDE	66922	8/25/2015	GW	PFTEA	2.99	NG/L	JB	7.68	
LAFB BASEWIDE	66922	8/25/2015	GW	PFTRDA		NG/L	U	38.4	
LAFB BASEWIDE	66922	8/25/2015	GW	PFUNDA		NG/L	U	7.68	
LAFB BASEWIDE	67205	11/10/2015	GW	6:2 FTS		NG/L	U	8.27	
LAFB BASEWIDE	67205	11/10/2015	GW	8:2 FTS		NG/L	U	8.27	
LAFB BASEWIDE	67205	11/10/2015	GW	N-EtFOSAA		NG/L	U	10.3	
LAFB BASEWIDE	67205	11/10/2015	GW	N-MeFOSAA		NG/L	U	10.3	
LAFB BASEWIDE	67205	11/10/2015	GW	PFBS	4.54	NG/L	J	8.27	
LAFB BASEWIDE	67205	11/10/2015	GW	PFBA	7.31	NG/L	J	8.27	
LAFB BASEWIDE	67205	11/10/2015	GW	PFDA	1.86	NG/L	J	8.27	
LAFB BASEWIDE	67205	11/10/2015	GW	PFDOA		NG/L	U	8.27	
LAFB BASEWIDE	67205	11/10/2015	GW	PFHPA	11.2	NG/L		8.27	
LAFB BASEWIDE	67205	11/10/2015	GW	PFHXS	86.6	NG/L		8.27	
LAFB BASEWIDE	67205	11/10/2015	GW	PFHXA	14.3	NG/L		8.27	
LAFB BASEWIDE	67205	11/10/2015	GW	PFNA	1.41	NG/L	J	8.27	
LAFB BASEWIDE	67205	11/10/2015	GW	PFOS	171	NG/L		8.27	
LAFB BASEWIDE	67205	11/10/2015	GW	PFOA	11.5	NG/L		8.27	
LAFB BASEWIDE	67205	11/10/2015	GW	PFPEA	11	NG/L		8.27	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	67205	11/10/2015	GW	PFTEA	2.99	NG/L	JB	8.27	
LAFB BASEWIDE	67205	11/10/2015	GW	PFTRDA		NG/L	U	10.3	
LAFB BASEWIDE	67205	11/10/2015	GW	PFUNDA	3.42	NG/L	JB	8.27	
LAFB BASEWIDE	67381	11/10/2015	GW	6:2 FTS	15.9	NG/L		8.01	
LAFB BASEWIDE	67381	11/10/2015	GW	8:2 FTS		NG/L	U	8.01	
LAFB BASEWIDE	67381	11/10/2015	GW	N-EtFOSAA		NG/L	U	10	
LAFB BASEWIDE	67381	11/10/2015	GW	N-MeFOSAA		NG/L	U	10	
LAFB BASEWIDE	67381	11/10/2015	GW	PFBS	3.51	NG/L	J	8.01	
LAFB BASEWIDE	67381	11/10/2015	GW	PFBA		NG/L	U	8.01	
LAFB BASEWIDE	67381	11/10/2015	GW	PFDA		NG/L	U	8.01	
LAFB BASEWIDE	67381	11/10/2015	GW	PFDOA		NG/L	U	8.01	
LAFB BASEWIDE	67381	11/10/2015	GW	PFHPA	7.1	NG/L	J	8.01	
LAFB BASEWIDE	67381	11/10/2015	GW	PFHXS	70.2	NG/L		8.01	
LAFB BASEWIDE	67381	11/10/2015	GW	PFHXA	9.66	NG/L		8.01	
LAFB BASEWIDE	67381	11/10/2015	GW	PFNA	3.46	NG/L	J	8.01	
LAFB BASEWIDE	67381	11/10/2015	GW	PFOS	129	NG/L		8.01	
LAFB BASEWIDE	67381	11/10/2015	GW	PFOA	14.4	NG/L		8.01	
LAFB BASEWIDE	67381	11/10/2015	GW	PFPEA	11	NG/L		8.01	
LAFB BASEWIDE	67381	11/10/2015	GW	PFTEA	3.14	NG/L	JB	8.01	
LAFB BASEWIDE	67381	11/10/2015	GW	PFTRDA		NG/L	U	10	
LAFB BASEWIDE	67381	11/10/2015	GW	PFUNDA	3.9	NG/L	JB	8.01	
LAFB BASEWIDE	67847	11/9/2015	GW	6:2 FTS		NG/L	U	7.76	
LAFB BASEWIDE	67847	11/9/2015	GW	8:2 FTS		NG/L	U	7.76	
LAFB BASEWIDE	67847	11/9/2015	GW	N-EtFOSAA		NG/L	U	9.71	
LAFB BASEWIDE	67847	11/9/2015	GW	N-MeFOSAA		NG/L	U	9.71	
LAFB BASEWIDE	67847	11/9/2015	GW	PFBS	1.71	NG/L	J	7.76	
LAFB BASEWIDE	67847	11/9/2015	GW	PFBA	8.81	NG/L		7.76	
LAFB BASEWIDE	67847	11/9/2015	GW	PFDA		NG/L	U	7.76	
LAFB BASEWIDE	67847	11/9/2015	GW	PFDOA		NG/L	U	7.76	
LAFB BASEWIDE	67847	11/9/2015	GW	PFHPA		NG/L	U	7.76	
LAFB BASEWIDE	67847	11/9/2015	GW	PFHXS	5.11	NG/L	J	7.76	
LAFB BASEWIDE	67847	11/9/2015	GW	PFHXA		NG/L	U	7.76	
LAFB BASEWIDE	67847	11/9/2015	GW	PFNA		NG/L	U	7.76	
LAFB BASEWIDE	67847	11/9/2015	GW	PFOS	1.42	NG/L	J	7.76	
LAFB BASEWIDE	67847	11/9/2015	GW	PFOA	2.5	NG/L	J	7.76	
LAFB BASEWIDE	67847	11/9/2015	GW	PFPEA		NG/L	U	7.76	
LAFB BASEWIDE	67847	11/9/2015	GW	PFTEA	2.82	NG/L	JB	7.76	
LAFB BASEWIDE	67847	11/9/2015	GW	PFTRDA		NG/L	U	9.71	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	67847	11/9/2015	GW	PFUNDA	2.74	NG/L	JB	7.76	
LAFB BASEWIDE	69261	11/10/2015	GW	6:2 FTS		NG/L	U	8.31	
LAFB BASEWIDE	69261	11/10/2015	GW	8:2 FTS		NG/L	U	8.31	
LAFB BASEWIDE	69261	11/10/2015	GW	N-EtFOSAA		NG/L	U	10.4	
LAFB BASEWIDE	69261	11/10/2015	GW	N-MeFOSAA		NG/L	U	10.4	
LAFB BASEWIDE	69261	11/10/2015	GW	PFBS	1.47	NG/L	J	8.31	
LAFB BASEWIDE	69261	11/10/2015	GW	PFBA	3.77	NG/L	J	8.31	
LAFB BASEWIDE	69261	11/10/2015	GW	PFDA		NG/L	U	8.31	
LAFB BASEWIDE	69261	11/10/2015	GW	PFDOA		NG/L	U	8.31	
LAFB BASEWIDE	69261	11/10/2015	GW	PFHPA	2.85	NG/L	J	8.31	
LAFB BASEWIDE	69261	11/10/2015	GW	PFHXS	16.4	NG/L		8.31	
LAFB BASEWIDE	69261	11/10/2015	GW	PFHXA	5	NG/L	J	8.31	
LAFB BASEWIDE	69261	11/10/2015	GW	PFNA	0.6	NG/L	J	8.31	
LAFB BASEWIDE	69261	11/10/2015	GW	PFOS	13.9	NG/L		8.31	
LAFB BASEWIDE	69261	11/10/2015	GW	PFOA	6.59	NG/L	J	8.31	
LAFB BASEWIDE	69261	11/10/2015	GW	PFPEA	5.25	NG/L	J	8.31	
LAFB BASEWIDE	69261	11/10/2015	GW	PFTEA	3.11	NG/L	JB	8.31	
LAFB BASEWIDE	69261	11/10/2015	GW	PFTRDA		NG/L	U	10.4	
LAFB BASEWIDE	69261	11/10/2015	GW	PFUNDA	4.51	NG/L	JB	8.31	
LAFB BASEWIDE	73579	8/24/2015	GW	6:2 FTS		NG/L	U	7.81	
LAFB BASEWIDE	73579	8/24/2015	GW	8:2 FTS		NG/L	U	7.81	
LAFB BASEWIDE	73579	8/24/2015	GW	N-EtFOSAA		NG/L	U	9.76	
LAFB BASEWIDE	73579	8/24/2015	GW	N-MeFOSAA		NG/L	U	19.5	
LAFB BASEWIDE	73579	8/24/2015	GW	PFBS		NG/L	U	3.91	
LAFB BASEWIDE	73579	8/24/2015	GW	PFBA		NG/L	U	7.81	
LAFB BASEWIDE	73579	8/24/2015	GW	PFDA		NG/L	U	7.81	
LAFB BASEWIDE	73579	8/24/2015	GW	PFDOA		NG/L	U	7.81	
LAFB BASEWIDE	73579	8/24/2015	GW	PFHPA		NG/L	U	3.91	
LAFB BASEWIDE	73579	8/24/2015	GW	PFHXS	3.61	NG/L	J	3.91	
LAFB BASEWIDE	73579	8/24/2015	GW	PFHXA		NG/L	U	7.81	
LAFB BASEWIDE	73579	8/24/2015	GW	PFNA		NG/L	U	3.91	
LAFB BASEWIDE	73579	8/24/2015	GW	PFOS	1.96	NG/L	J	3.91	
LAFB BASEWIDE	73579	8/24/2015	GW	PFOA	1.71	NG/L	J	3.91	
LAFB BASEWIDE	73579	8/24/2015	GW	PFPEA		NG/L	U	7.81	
LAFB BASEWIDE	73579	8/24/2015	GW	PFTEA	2.38	NG/L	JB	7.81	
LAFB BASEWIDE	73579	8/24/2015	GW	PFTRDA		NG/L	U	39.1	
LAFB BASEWIDE	73579	8/24/2015	GW	PFUNDA		NG/L	U	7.81	
LAFB BASEWIDE	80576	10/2/2015	SW	6:2 FTS		NG/L	U	7.86	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80576	10/2/2015	SW	8:2 FTS		NG/L	U	7.86	
LAFB BASEWIDE	80576	10/2/2015	SW	N-EtFOSAA		NG/L	U	9.83	
LAFB BASEWIDE	80576	10/2/2015	SW	N-MeFOSAA		NG/L	U	9.83	
LAFB BASEWIDE	80576	10/2/2015	SW	PFBS	1.85	NG/L	J	7.86	
LAFB BASEWIDE	80576	10/2/2015	SW	PFBA	4.04	NG/L	J	7.86	
LAFB BASEWIDE	80576	10/2/2015	SW	PFDA		NG/L	U	7.86	
LAFB BASEWIDE	80576	10/2/2015	SW	PFDOA		NG/L	U	7.86	
LAFB BASEWIDE	80576	10/2/2015	SW	PFHPA	3.57	NG/L	J	7.86	
LAFB BASEWIDE	80576	10/2/2015	SW	PFHXS	20.9	NG/L		7.86	
LAFB BASEWIDE	80576	10/2/2015	SW	PFHXA	6.08	NG/L	J	7.86	
LAFB BASEWIDE	80576	10/2/2015	SW	PFNA	1.35	NG/L	J	7.86	
LAFB BASEWIDE	80576	10/2/2015	SW	PFOS	38.6	NG/L		7.86	
LAFB BASEWIDE	80576	10/2/2015	SW	PFOA	4.35	NG/L	J	7.86	
LAFB BASEWIDE	80576	10/2/2015	SW	PFPEA	5.57	NG/L	J	7.86	
LAFB BASEWIDE	80576	10/2/2015	SW	PFTEA	2.88	NG/L	J	7.86	
LAFB BASEWIDE	80576	10/2/2015	SW	PFTRDA		NG/L	U	9.83	
LAFB BASEWIDE	80576	10/2/2015	SW	PFUNDA	3.45	NG/L	JB	7.86	
LAFB BASEWIDE	80576	10/2/2015	SD	6:2 FTS		NG/G	U	2.95	
LAFB BASEWIDE	80576	10/2/2015	SD	8:2 FTS		NG/G	U	2.95	
LAFB BASEWIDE	80576	10/2/2015	SD	N-EtFOSAA		NG/G	U	2.95	
LAFB BASEWIDE	80576	10/2/2015	SD	N-MeFOSAA		NG/G	U	2.95	
LAFB BASEWIDE	80576	10/2/2015	SD	PFBS		NG/G	U	2.95	
LAFB BASEWIDE	80576	10/2/2015	SD	PFBA	1.02	NG/G	J	2.95	
LAFB BASEWIDE	80576	10/2/2015	SD	PFDA		NG/G	U	2.95	
LAFB BASEWIDE	80576	10/2/2015	SD	PFDOA		NG/G	U	2.95	
LAFB BASEWIDE	80576	10/2/2015	SD	PFHPA		NG/G	U	2.95	
LAFB BASEWIDE	80576	10/2/2015	SD	PFHXS	1.09	NG/G	J	2.95	
LAFB BASEWIDE	80576	10/2/2015	SD	PFHXA		NG/G	U	2.95	
LAFB BASEWIDE	80576	10/2/2015	SD	PFNA	0.216	NG/G	J	2.95	
LAFB BASEWIDE	80576	10/2/2015	SD	PFOS	10.7	NG/G		2.95	
LAFB BASEWIDE	80576	10/2/2015	SD	PFOA	0.406	NG/G	J	2.95	
LAFB BASEWIDE	80576	10/2/2015	SD	PFPEA		NG/G	U	2.95	
LAFB BASEWIDE	80576	10/2/2015	SD	PFTEA	0.35	NG/G	JB	2.95	
LAFB BASEWIDE	80576	10/2/2015	SD	PFTRDA		NG/G	U	14.7	
LAFB BASEWIDE	80576	10/2/2015	SD	PFUNDA		NG/G	U	2.95	
LAFB BASEWIDE	80576	10/14/2015	SF	6:2 FTS		NG/G	U	2.52	
LAFB BASEWIDE	80576	10/14/2015	SF	8:2 FTS		NG/G	U	2.52	
LAFB BASEWIDE	80576	10/14/2015	SF	N-EtFOSAA		NG/G	U	2.52	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80576	10/14/2015	SF	N-MeFOSAA		NG/G	U	2.52	
LAFB BASEWIDE	80576	10/14/2015	SF	PFBS		NG/G	U	2.52	
LAFB BASEWIDE	80576	10/14/2015	SF	PFBA		NG/G	U	2.52	
LAFB BASEWIDE	80576	10/14/2015	SF	PFDA		NG/G	U	2.52	
LAFB BASEWIDE	80576	10/14/2015	SF	PFDOA		NG/G	U	2.52	
LAFB BASEWIDE	80576	10/14/2015	SF	PFHPA		NG/G	U	2.52	
LAFB BASEWIDE	80576	10/14/2015	SF	PFHXS	0.754	NG/G	JB	2.52	
LAFB BASEWIDE	80576	10/14/2015	SF	PFHXA		NG/G	U	2.52	
LAFB BASEWIDE	80576	10/14/2015	SF	PFNA		NG/G	U	2.52	
LAFB BASEWIDE	80576	10/14/2015	SF	PFOS	20.5	NG/G		2.52	
LAFB BASEWIDE	80576	10/14/2015	SF	PFOA		NG/G	U	2.52	
LAFB BASEWIDE	80576	10/14/2015	SF	PFPEA	1.04	NG/G	J	2.52	
LAFB BASEWIDE	80576	10/14/2015	SF	PFTEA		NG/G	U	2.52	
LAFB BASEWIDE	80576	10/14/2015	SF	PFTRDA		NG/G	U	12.6	
LAFB BASEWIDE	80576	10/14/2015	SF	PFUNDA	0.636	NG/G	JB	2.52	
LAFB BASEWIDE	80577	9/29/2015	SW	PFHXS	6.72	NG/L	J	7.82	
LAFB BASEWIDE	80577	9/29/2015	SW	PFHXA		NG/L	U	7.82	
LAFB BASEWIDE	80577	9/29/2015	SW	PFNA	0.781	NG/L	JB	7.82	
LAFB BASEWIDE	80577	9/29/2015	SW	PFOS	5	NG/L	J	7.82	
LAFB BASEWIDE	80577	9/29/2015	SW	PFOA	1.9	NG/L	J	7.82	
LAFB BASEWIDE	80577	9/29/2015	SW	PFPEA	1.85	NG/L	J	7.82	
LAFB BASEWIDE	80577	9/29/2015	SW	PFTEA	2.84	NG/L	JB	7.82	
LAFB BASEWIDE	80577	9/29/2015	SW	PFTRDA		NG/L	U	9.77	
LAFB BASEWIDE	80577	9/29/2015	SW	PFUNDA		NG/L	U	7.82	
LAFB BASEWIDE	80577	9/29/2015	SW	6:2 FTS		NG/L	U	7.82	
LAFB BASEWIDE	80577	9/29/2015	SW	8:2 FTS		NG/L	U	7.82	
LAFB BASEWIDE	80577	9/29/2015	SW	N-EtFOSAA		NG/L	U	9.77	
LAFB BASEWIDE	80577	9/29/2015	SW	N-MeFOSAA		NG/L	U	9.77	
LAFB BASEWIDE	80577	9/29/2015	SW	PFBS		NG/L	U	7.82	
LAFB BASEWIDE	80577	9/29/2015	SW	PFBA		NG/L	U	7.82	
LAFB BASEWIDE	80577	9/29/2015	SW	PFDA		NG/L	U	7.82	
LAFB BASEWIDE	80577	9/29/2015	SW	PFDOA		NG/L	U	7.82	
LAFB BASEWIDE	80577	9/29/2015	SW	PFHPA	1.11	NG/L	J	7.82	
LAFB BASEWIDE	80577	9/29/2015	SD	6:2 FTS		NG/G	U	2.73	
LAFB BASEWIDE	80577	9/29/2015	SD	8:2 FTS		NG/G	U	2.73	
LAFB BASEWIDE	80577	9/29/2015	SD	N-EtFOSAA		NG/G	U	2.73	
LAFB BASEWIDE	80577	9/29/2015	SD	N-MeFOSAA		NG/G	U	2.73	
LAFB BASEWIDE	80577	9/29/2015	SD	PFBS		NG/G	U	2.73	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80577	9/29/2015	SD	PFBA		NG/G	U	2.73	
LAFB BASEWIDE	80577	9/29/2015	SD	PFDA		NG/G	U	2.73	
LAFB BASEWIDE	80577	9/29/2015	SD	PFDOA		NG/G	U	2.73	
LAFB BASEWIDE	80577	9/29/2015	SD	PFHPA		NG/G	U	2.73	
LAFB BASEWIDE	80577	9/29/2015	SD	PFHXS	0.56	NG/G	J	2.73	
LAFB BASEWIDE	80577	9/29/2015	SD	PFHXA		NG/G	U	2.73	
LAFB BASEWIDE	80577	9/29/2015	SD	PFNA	0.224	NG/G	J	2.73	
LAFB BASEWIDE	80577	9/29/2015	SD	PFOS	2.62	NG/G	J	2.73	
LAFB BASEWIDE	80577	9/29/2015	SD	PFOA		NG/G	U	2.73	
LAFB BASEWIDE	80577	9/29/2015	SD	PFPEA		NG/G	U	2.73	
LAFB BASEWIDE	80577	9/29/2015	SD	PFTEA	0.365	NG/G	JB	2.73	
LAFB BASEWIDE	80577	9/29/2015	SD	PFTRDA		NG/G	U	13.7	
LAFB BASEWIDE	80577	9/29/2015	SD	PFUNDA		NG/G	U	2.73	
LAFB BASEWIDE	80578	9/29/2015	SW	6:2 FTS		NG/L	U	7.77	
LAFB BASEWIDE	80578	9/29/2015	SW	8:2 FTS		NG/L	U	7.77	
LAFB BASEWIDE	80578	9/29/2015	SW	N-EtFOSAA		NG/L	U	9.72	
LAFB BASEWIDE	80578	9/29/2015	SW	N-MeFOSAA		NG/L	U	9.72	
LAFB BASEWIDE	80578	9/29/2015	SW	PFBS	12.6	NG/L		7.77	
LAFB BASEWIDE	80578	9/29/2015	SW	PFBA	14	NG/L		7.77	
LAFB BASEWIDE	80578	9/29/2015	SW	PFDA		NG/L	U	7.77	
LAFB BASEWIDE	80578	9/29/2015	SW	PFDOA		NG/L	U	7.77	
LAFB BASEWIDE	80578	9/29/2015	SW	PFHPA	15.8	NG/L		7.77	
LAFB BASEWIDE	80578	9/29/2015	SW	PFHXS	145	NG/L		7.77	
LAFB BASEWIDE	80578	9/29/2015	SW	PFHXA	29.8	NG/L		7.77	
LAFB BASEWIDE	80578	9/29/2015	SW	PFNA	2.69	NG/L	JB	7.77	
LAFB BASEWIDE	80578	9/29/2015	SW	PFOS	392	NG/L		7.77	
LAFB BASEWIDE	80578	9/29/2015	SW	PFOA	16.5	NG/L		7.77	
LAFB BASEWIDE	80578	9/29/2015	SW	PFPEA	21.8	NG/L		7.77	
LAFB BASEWIDE	80578	9/29/2015	SW	PFTEA		NG/L	U	7.77	
LAFB BASEWIDE	80578	9/29/2015	SW	PFTRDA		NG/L	U	9.72	
LAFB BASEWIDE	80578	9/29/2015	SW	PFUNDA	3.28	NG/L	JB	7.77	
LAFB BASEWIDE	80578	9/29/2015	SD	6:2 FTS		NG/G	U	2.57	
LAFB BASEWIDE	80578	9/29/2015	SD	8:2 FTS		NG/G	U	2.57	
LAFB BASEWIDE	80578	9/29/2015	SD	N-EtFOSAA		NG/G	U	2.57	
LAFB BASEWIDE	80578	9/29/2015	SD	N-MeFOSAA		NG/G	U	2.57	
LAFB BASEWIDE	80578	9/29/2015	SD	PFBS		NG/G	U	2.57	
LAFB BASEWIDE	80578	9/29/2015	SD	PFBA		NG/G	U	2.57	
LAFB BASEWIDE	80578	9/29/2015	SD	PFDA		NG/G	U	2.57	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80578	9/29/2015	SD	PFDOA		NG/G	U	2.57	
LAFB BASEWIDE	80578	9/29/2015	SD	PFHPA		NG/G	U	2.57	
LAFB BASEWIDE	80578	9/29/2015	SD	PFHXS	0.436	NG/G	J	2.57	
LAFB BASEWIDE	80578	9/29/2015	SD	PFHXA	0.493	NG/G	J	2.57	
LAFB BASEWIDE	80578	9/29/2015	SD	PFNA		NG/G	U	2.57	
LAFB BASEWIDE	80578	9/29/2015	SD	PFOS	4.52	NG/G		2.57	
LAFB BASEWIDE	80578	9/29/2015	SD	PFOA		NG/G	U	2.57	
LAFB BASEWIDE	80578	9/29/2015	SD	PFPEA	0.495	NG/G	J	2.57	
LAFB BASEWIDE	80578	9/29/2015	SD	PFTEA	0.331	NG/G	JB	2.57	
LAFB BASEWIDE	80578	9/29/2015	SD	PFTRDA		NG/G	U	12.8	
LAFB BASEWIDE	80578	9/29/2015	SD	PFUNDA		NG/G	U	2.57	
LAFB BASEWIDE	80579	9/29/2015	SW	6:2 FTS		NG/L	U	7.48	
LAFB BASEWIDE	80579	9/29/2015	SW	8:2 FTS		NG/L	U	7.48	
LAFB BASEWIDE	80579	9/29/2015	SW	N-EtFOSAA		NG/L	U	9.35	
LAFB BASEWIDE	80579	9/29/2015	SW	N-MeFOSAA		NG/L	U	9.35	
LAFB BASEWIDE	80579	9/29/2015	SW	PFBS	5.39	NG/L	J	7.48	
LAFB BASEWIDE	80579	9/29/2015	SW	PFBA	6.82	NG/L	J	7.48	
LAFB BASEWIDE	80579	9/29/2015	SW	PFDA		NG/L	U	7.48	
LAFB BASEWIDE	80579	9/29/2015	SW	PFDOA		NG/L	U	7.48	
LAFB BASEWIDE	80579	9/29/2015	SW	PFHPA	6.78	NG/L	J	7.48	
LAFB BASEWIDE	80579	9/29/2015	SW	PFHXS	53.3	NG/L		7.48	
LAFB BASEWIDE	80579	9/29/2015	SW	PFHXA	14.4	NG/L		7.48	
LAFB BASEWIDE	80579	9/29/2015	SW	PFNA	2.07	NG/L	JB	7.48	
LAFB BASEWIDE	80579	9/29/2015	SW	PFOS	149	NG/L		7.48	
LAFB BASEWIDE	80579	9/29/2015	SW	PFOA	7.54	NG/L		7.48	
LAFB BASEWIDE	80579	9/29/2015	SW	PFPEA	11.6	NG/L		7.48	
LAFB BASEWIDE	80579	9/29/2015	SW	PFTEA		NG/L	U	7.48	
LAFB BASEWIDE	80579	9/29/2015	SW	PFTRDA		NG/L	U	9.35	
LAFB BASEWIDE	80579	9/29/2015	SW	PFUNDA	2.76	NG/L	JB	7.48	
LAFB BASEWIDE	80579	9/29/2015	SD	6:2 FTS		NG/G	U	2.55	
LAFB BASEWIDE	80579	9/29/2015	SD	8:2 FTS		NG/G	U	2.55	
LAFB BASEWIDE	80579	9/29/2015	SD	N-EtFOSAA		NG/G	U	2.55	
LAFB BASEWIDE	80579	9/29/2015	SD	N-MeFOSAA		NG/G	U	2.55	
LAFB BASEWIDE	80579	9/29/2015	SD	PFBS		NG/G	U	2.55	
LAFB BASEWIDE	80579	9/29/2015	SD	PFBA		NG/G	U	2.55	
LAFB BASEWIDE	80579	9/29/2015	SD	PFDA		NG/G	U	2.55	
LAFB BASEWIDE	80579	9/29/2015	SD	PFDOA		NG/G	U	2.55	
LAFB BASEWIDE	80579	9/29/2015	SD	PFHPA		NG/G	U	2.55	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80579	9/29/2015	SD	PFHXS		NG/G	U	2.55	
LAFB BASEWIDE	80579	9/29/2015	SD	PFHXA		NG/G	U	2.55	
LAFB BASEWIDE	80579	9/29/2015	SD	PFNA		NG/G	U	2.55	
LAFB BASEWIDE	80579	9/29/2015	SD	PFOS	3.06	NG/G		2.55	
LAFB BASEWIDE	80579	9/29/2015	SD	PFOA		NG/G	U	2.55	
LAFB BASEWIDE	80579	9/29/2015	SD	PFPEA		NG/G	U	2.55	
LAFB BASEWIDE	80579	9/29/2015	SD	PFTEA	0.331	NG/G	JB	2.55	
LAFB BASEWIDE	80579	9/29/2015	SD	PFTRDA		NG/G	U	12.7	
LAFB BASEWIDE	80579	9/29/2015	SD	PFUNDA		NG/G	U	2.55	
LAFB BASEWIDE	80579	10/2/2015	SF	6:2 FTS		NG/G	U	2.5	
LAFB BASEWIDE	80579	10/2/2015	SF	8:2 FTS		NG/G	U	2.5	
LAFB BASEWIDE	80579	10/2/2015	SF	N-EtFOSAA		NG/G	U	2.5	
LAFB BASEWIDE	80579	10/2/2015	SF	N-MeFOSAA		NG/G	U	2.5	
LAFB BASEWIDE	80579	10/2/2015	SF	PFBS		NG/G	U	2.5	
LAFB BASEWIDE	80579	10/2/2015	SF	PFBA		NG/G	U	2.5	
LAFB BASEWIDE	80579	10/2/2015	SF	PFDA		NG/G	U	2.5	
LAFB BASEWIDE	80579	10/2/2015	SF	PFDOA		NG/G	U	2.5	
LAFB BASEWIDE	80579	10/2/2015	SF	PFHPA		NG/G	U	2.5	
LAFB BASEWIDE	80579	10/2/2015	SF	PFHXS	2.34	NG/G	JB	2.5	
LAFB BASEWIDE	80579	10/2/2015	SF	PFHXA		NG/G	U	2.5	
LAFB BASEWIDE	80579	10/2/2015	SF	PFNA		NG/G	U	2.5	
LAFB BASEWIDE	80579	10/2/2015	SF	PFOS	118	NG/G		2.5	
LAFB BASEWIDE	80579	10/2/2015	SF	PFOA		NG/G	U	2.5	
LAFB BASEWIDE	80579	10/2/2015	SF	PFPEA	1.67	NG/G	J	2.5	
LAFB BASEWIDE	80579	10/2/2015	SF	PFTEA		NG/G	U	2.5	
LAFB BASEWIDE	80579	10/2/2015	SF	PFTRDA		NG/G	U	12.5	
LAFB BASEWIDE	80579	10/2/2015	SF	PFUNDA	0.571	NG/G	JB	2.5	
LAFB BASEWIDE	80586	9/29/2015	SW	6:2 FTS		NG/L	U	7.91	
LAFB BASEWIDE	80586	9/29/2015	SW	8:2 FTS		NG/L	U	7.91	
LAFB BASEWIDE	80586	9/29/2015	SW	N-EtFOSAA		NG/L	U	9.88	
LAFB BASEWIDE	80586	9/29/2015	SW	N-MeFOSAA		NG/L	U	9.88	
LAFB BASEWIDE	80586	9/29/2015	SW	PFBS		NG/L	U	7.91	
LAFB BASEWIDE	80586	9/29/2015	SW	PFBA		NG/L	U	7.91	
LAFB BASEWIDE	80586	9/29/2015	SW	PFDA		NG/L	U	7.91	
LAFB BASEWIDE	80586	9/29/2015	SW	PFDOA		NG/L	U	7.91	
LAFB BASEWIDE	80586	9/29/2015	SW	PFHPA	2.34	NG/L	J	7.91	
LAFB BASEWIDE	80586	9/29/2015	SW	PFHXS	21.4	NG/L		7.91	
LAFB BASEWIDE	80586	9/29/2015	SW	PFHXA	5.59	NG/L	J	7.91	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80586	9/29/2015	SW	PFNA	1.3	NG/L	JB	7.91	
LAFB BASEWIDE	80586	9/29/2015	SW	PFOS	19.9	NG/L		7.91	
LAFB BASEWIDE	80586	9/29/2015	SW	PFOA	5.98	NG/L	J	7.91	
LAFB BASEWIDE	80586	9/29/2015	SW	PFPEA	4.52	NG/L	J	7.91	
LAFB BASEWIDE	80586	9/29/2015	SW	PFTEA		NG/L	U	7.91	
LAFB BASEWIDE	80586	9/29/2015	SW	PFTRDA		NG/L	U	9.88	
LAFB BASEWIDE	80586	9/29/2015	SW	PFUNDA		NG/L	U	7.91	
LAFB BASEWIDE	80586	9/29/2015	SD	6:2 FTS		NG/G	U	2.74	
LAFB BASEWIDE	80586	9/29/2015	SD	8:2 FTS		NG/G	U	2.74	
LAFB BASEWIDE	80586	9/29/2015	SD	N-EtFOSAA		NG/G	U	2.74	
LAFB BASEWIDE	80586	9/29/2015	SD	N-MeFOSAA		NG/G	U	2.74	
LAFB BASEWIDE	80586	9/29/2015	SD	PFBS		NG/G	U	2.74	
LAFB BASEWIDE	80586	9/29/2015	SD	PFBA		NG/G	U	2.74	
LAFB BASEWIDE	80586	9/29/2015	SD	PFDA		NG/G	U	2.74	
LAFB BASEWIDE	80586	9/29/2015	SD	PFDOA		NG/G	U	2.74	
LAFB BASEWIDE	80586	9/29/2015	SD	PFHPA		NG/G	U	2.74	
LAFB BASEWIDE	80586	9/29/2015	SD	PFHXS	0.431	NG/G	J	2.74	
LAFB BASEWIDE	80586	9/29/2015	SD	PFHXA		NG/G	U	2.74	
LAFB BASEWIDE	80586	9/29/2015	SD	PFNA		NG/G	U	2.74	
LAFB BASEWIDE	80586	9/29/2015	SD	PFOS	6.46	NG/G		2.74	
LAFB BASEWIDE	80586	9/29/2015	SD	PFOA	0.346	NG/G	J	2.74	
LAFB BASEWIDE	80586	9/29/2015	SD	PFPEA		NG/G	U	2.74	
LAFB BASEWIDE	80586	9/29/2015	SD	PFTEA	0.329	NG/G	JB	2.74	
LAFB BASEWIDE	80586	9/29/2015	SD	PFTRDA		NG/G	U	13.7	
LAFB BASEWIDE	80586	9/29/2015	SD	PFUNDA		NG/G	U	2.74	
LAFB BASEWIDE	80586	10/15/2015	SOF	6:2 FTS		NG/G	U	2.78	
LAFB BASEWIDE	80586	10/15/2015	SOF	8:2 FTS		NG/G	U	2.78	
LAFB BASEWIDE	80586	10/15/2015	SOF	N-EtFOSAA		NG/G	U	2.78	
LAFB BASEWIDE	80586	10/15/2015	SOF	N-MeFOSAA		NG/G	U	2.78	
LAFB BASEWIDE	80586	10/15/2015	SOF	PFBS		NG/G	U	2.78	
LAFB BASEWIDE	80586	10/15/2015	SOF	PFBA		NG/G	U	2.78	
LAFB BASEWIDE	80586	10/15/2015	SOF	PFDA	0.808	NG/G	J	2.78	
LAFB BASEWIDE	80586	10/15/2015	SOF	PFDOA		NG/G	U	2.78	
LAFB BASEWIDE	80586	10/15/2015	SOF	PFHPA		NG/G	U	2.78	
LAFB BASEWIDE	80586	10/15/2015	SOF	PFHXS	1.19	NG/G	JB	2.78	
LAFB BASEWIDE	80586	10/15/2015	SOF	PFHXA		NG/G	U	2.78	
LAFB BASEWIDE	80586	10/15/2015	SOF	PFNA	0.645	NG/G	J	2.78	
LAFB BASEWIDE	80586	10/15/2015	SOF	PFOS	110	NG/G		2.78	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80586	10/15/2015	SOF	PFOA		NG/G	U	2.78	
LAFB BASEWIDE	80586	10/15/2015	SOF	PFPEA	0.485	NG/G	J	2.78	
LAFB BASEWIDE	80586	10/15/2015	SOF	PFTEA		NG/G	U	2.78	
LAFB BASEWIDE	80586	10/15/2015	SOF	PFTRDA		NG/G	U	13.9	
LAFB BASEWIDE	80586	10/15/2015	SOF	PFUNDA	0.749	NG/G	JB	2.78	
LAFB BASEWIDE	118318	8/28/2015	GW	6:2 FTS		NG/L	U	7.86	
LAFB BASEWIDE	118318	8/28/2015	GW	8:2 FTS		NG/L	U	7.86	
LAFB BASEWIDE	118318	8/28/2015	GW	N-EtFOSAA		NG/L	U	9.82	
LAFB BASEWIDE	118318	8/28/2015	GW	N-MeFOSAA		NG/L	U	19.6	
LAFB BASEWIDE	118318	8/28/2015	GW	PFBS	2.63	NG/L	J	7.86	
LAFB BASEWIDE	118318	8/28/2015	GW	PFBA		NG/L	U	7.86	
LAFB BASEWIDE	118318	8/28/2015	GW	PFDA		NG/L	U	7.86	
LAFB BASEWIDE	118318	8/28/2015	GW	PFDOA		NG/L	U	7.86	
LAFB BASEWIDE	118318	8/28/2015	GW	PFHPA	10.1	NG/L		7.86	
LAFB BASEWIDE	118318	8/28/2015	GW	PFHXS	39.9	NG/L		7.86	
LAFB BASEWIDE	118318	8/28/2015	GW	PFHXA	24.8	NG/L		7.86	
LAFB BASEWIDE	118318	8/28/2015	GW	PFNA	2.69	NG/L	J	7.86	
LAFB BASEWIDE	118318	8/28/2015	GW	PFOS	18.4	NG/L		7.86	
LAFB BASEWIDE	118318	8/28/2015	GW	PFOA	13.5	NG/L		7.86	
LAFB BASEWIDE	118318	8/28/2015	GW	PFPEA	18.6	NG/L		7.86	
LAFB BASEWIDE	118318	8/28/2015	GW	PFTEA	2.62	NG/L	JB	7.86	
LAFB BASEWIDE	118318	8/28/2015	GW	PFTRDA		NG/L	U	39.3	
LAFB BASEWIDE	118318	8/28/2015	GW	PFUNDA		NG/L	U	7.86	
LAFB BASEWIDE	118318	8/26/2015	GW	6:2 FTS		NG/L	U	7.86	
LAFB BASEWIDE	118318	8/26/2015	GW	8:2 FTS		NG/L	U	7.86	
LAFB BASEWIDE	118318	8/26/2015	GW	N-EtFOSAA		NG/L	U	9.82	
LAFB BASEWIDE	118318	8/26/2015	GW	N-MeFOSAA		NG/L	U	19.6	
LAFB BASEWIDE	118318	8/26/2015	GW	PFBS	2.5	NG/L	J	7.86	
LAFB BASEWIDE	118318	8/26/2015	GW	PFBA		NG/L	U	7.86	
LAFB BASEWIDE	118318	8/26/2015	GW	PFDA		NG/L	U	7.86	
LAFB BASEWIDE	118318	8/26/2015	GW	PFDOA		NG/L	U	7.86	
LAFB BASEWIDE	118318	8/26/2015	GW	PFHPA	9.56	NG/L		7.86	
LAFB BASEWIDE	118318	8/26/2015	GW	PFHXS	37.5	NG/L		7.86	
LAFB BASEWIDE	118318	8/26/2015	GW	PFHXA	24.2	NG/L		7.86	
LAFB BASEWIDE	118318	8/26/2015	GW	PFNA	2.68	NG/L	J	7.86	
LAFB BASEWIDE	118318	8/26/2015	GW	PFOS	16.6	NG/L		7.86	
LAFB BASEWIDE	118318	8/26/2015	GW	PFOA	12.8	NG/L		7.86	
LAFB BASEWIDE	118318	8/26/2015	GW	PFPEA	16.8	NG/L		7.86	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	118318	8/26/2015	GW	PFTEA	3.68	NG/L	JB	7.86	
LAFB BASEWIDE	118318	8/26/2015	GW	PFTRDA		NG/L	U	39.3	
LAFB BASEWIDE	118318	8/26/2015	GW	PFUNDA		NG/L	U	7.86	
LAFB BASEWIDE	121393	10/4/2015	SW	6:2 FTS		NG/L	U	7.78	
LAFB BASEWIDE	121393	10/4/2015	SW	8:2 FTS		NG/L	U	7.78	
LAFB BASEWIDE	121393	10/4/2015	SW	N-EtFOSAA		NG/L	U	9.73	
LAFB BASEWIDE	121393	10/4/2015	SW	N-MeFOSAA		NG/L	U	9.73	
LAFB BASEWIDE	121393	10/4/2015	SW	PFBS	5.98	NG/L	J	7.78	
LAFB BASEWIDE	121393	10/4/2015	SW	PFBA	6.35	NG/L	J	7.78	
LAFB BASEWIDE	121393	10/4/2015	SW	PFDA		NG/L	U	7.78	
LAFB BASEWIDE	121393	10/4/2015	SW	PFDOA		NG/L	U	7.78	
LAFB BASEWIDE	121393	10/4/2015	SW	PFHPA	6.59	NG/L	J	7.78	
LAFB BASEWIDE	121393	10/4/2015	SW	PFHXS	51.5	NG/L		7.78	
LAFB BASEWIDE	121393	10/4/2015	SW	PFHXA	12.6	NG/L		7.78	
LAFB BASEWIDE	121393	10/4/2015	SW	PFNA	1.91	NG/L	J	7.78	
LAFB BASEWIDE	121393	10/4/2015	SW	PFOS	194	NG/L		7.78	
LAFB BASEWIDE	121393	10/4/2015	SW	PFOA	6.89	NG/L	J	7.78	
LAFB BASEWIDE	121393	10/4/2015	SW	PFPEA	10.5	NG/L		7.78	
LAFB BASEWIDE	121393	10/4/2015	SW	PFTEA	2.84	NG/L	J	7.78	
LAFB BASEWIDE	121393	10/4/2015	SW	PFTRDA		NG/L	U	9.73	
LAFB BASEWIDE	121393	10/4/2015	SW	PFUNDA	3.54	NG/L	JB	7.78	
LAFB BASEWIDE	121393	10/2/2015	SW	6:2 FTS		NG/L	U	7.86	
LAFB BASEWIDE	121393	10/2/2015	SW	8:2 FTS		NG/L	U	7.86	
LAFB BASEWIDE	121393	10/2/2015	SW	N-EtFOSAA		NG/L	U	9.83	
LAFB BASEWIDE	121393	10/2/2015	SW	N-MeFOSAA		NG/L	U	9.83	
LAFB BASEWIDE	121393	10/2/2015	SW	PFBS	5.92	NG/L	J	7.86	
LAFB BASEWIDE	121393	10/2/2015	SW	PFBA	5.56	NG/L	J	7.86	
LAFB BASEWIDE	121393	10/2/2015	SW	PFDA		NG/L	U	7.86	
LAFB BASEWIDE	121393	10/2/2015	SW	PFDOA		NG/L	U	7.86	
LAFB BASEWIDE	121393	10/2/2015	SW	PFHPA	6.54	NG/L	J	7.86	
LAFB BASEWIDE	121393	10/2/2015	SW	PFHXS	51.5	NG/L		7.86	
LAFB BASEWIDE	121393	10/2/2015	SW	PFHXA	12.7	NG/L		7.86	
LAFB BASEWIDE	121393	10/2/2015	SW	PFNA	2.03	NG/L	J	7.86	
LAFB BASEWIDE	121393	10/2/2015	SW	PFOS	199	NG/L		7.86	
LAFB BASEWIDE	121393	10/2/2015	SW	PFOA	7.35	NG/L	J	7.86	
LAFB BASEWIDE	121393	10/2/2015	SW	PFPEA	10.6	NG/L		7.86	
LAFB BASEWIDE	121393	10/2/2015	SW	PFTEA	2.84	NG/L	J	7.86	
LAFB BASEWIDE	121393	10/2/2015	SW	PFTRDA		NG/L	U	9.83	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	121393	10/2/2015	SW	PFUNDA	2.88	NG/L	JB	7.86	
LAFB BASEWIDE	121393	10/2/2015	SD	6:2 FTS		NG/G	U	1.78	
LAFB BASEWIDE	121393	10/2/2015	SD	8:2 FTS		NG/G	U	1.78	
LAFB BASEWIDE	121393	10/2/2015	SD	N-EtFOSAA		NG/G	U	1.78	
LAFB BASEWIDE	121393	10/2/2015	SD	N-MeFOSAA		NG/G	U	1.78	
LAFB BASEWIDE	121393	10/2/2015	SD	PFBS		NG/G	U	1.78	
LAFB BASEWIDE	121393	10/2/2015	SD	PFBA		NG/G	U	1.78	
LAFB BASEWIDE	121393	10/2/2015	SD	PFDA		NG/G	U	1.78	
LAFB BASEWIDE	121393	10/2/2015	SD	PFDOA		NG/G	U	1.78	
LAFB BASEWIDE	121393	10/2/2015	SD	PFHPA		NG/G	U	1.78	
LAFB BASEWIDE	121393	10/2/2015	SD	PFHXS		NG/G	U	1.78	
LAFB BASEWIDE	121393	10/2/2015	SD	PFHXA		NG/G	U	1.78	
LAFB BASEWIDE	121393	10/2/2015	SD	PFNA		NG/G	U	1.78	
LAFB BASEWIDE	121393	10/2/2015	SD	PFOS	6.37	NG/G		1.78	
LAFB BASEWIDE	121393	10/2/2015	SD	PFOA		NG/G	U	1.78	
LAFB BASEWIDE	121393	10/2/2015	SD	PFPEA		NG/G	U	1.78	
LAFB BASEWIDE	121393	10/2/2015	SD	PFTEA		NG/G	UJ	1.78	
LAFB BASEWIDE	121393	10/2/2015	SD	PFTRDA		NG/G	U	8.91	
LAFB BASEWIDE	121393	10/2/2015	SD	PFUNDA		NG/G	U	1.78	
LAFB BASEWIDE	121394	10/2/2015	SW	6:2 FTS		NG/L	U	7.62	
LAFB BASEWIDE	121394	10/2/2015	SW	8:2 FTS		NG/L	U	7.62	
LAFB BASEWIDE	121394	10/2/2015	SW	N-EtFOSAA		NG/L	U	9.53	
LAFB BASEWIDE	121394	10/2/2015	SW	N-MeFOSAA		NG/L	U	9.53	
LAFB BASEWIDE	121394	10/2/2015	SW	PFBS	3.89	NG/L	J	7.62	
LAFB BASEWIDE	121394	10/2/2015	SW	PFBA	5.71	NG/L	J	7.62	
LAFB BASEWIDE	121394	10/2/2015	SW	PFDA		NG/L	U	7.62	
LAFB BASEWIDE	121394	10/2/2015	SW	PFDOA		NG/L	U	7.62	
LAFB BASEWIDE	121394	10/2/2015	SW	PFHPA	7.15	NG/L	J	7.62	
LAFB BASEWIDE	121394	10/2/2015	SW	PFHXS	50.6	NG/L		7.62	
LAFB BASEWIDE	121394	10/2/2015	SW	PFHXA	12	NG/L		7.62	
LAFB BASEWIDE	121394	10/2/2015	SW	PFNA	2.27	NG/L	J	7.62	
LAFB BASEWIDE	121394	10/2/2015	SW	PFOS	90.5	NG/L		7.62	
LAFB BASEWIDE	121394	10/2/2015	SW	PFOA	9	NG/L		7.62	
LAFB BASEWIDE	121394	10/2/2015	SW	PFPEA	10.9	NG/L		7.62	
LAFB BASEWIDE	121394	10/2/2015	SW	PFTEA		NG/L	U	7.62	
LAFB BASEWIDE	121394	10/2/2015	SW	PFTRDA		NG/L	U	9.53	
LAFB BASEWIDE	121394	10/2/2015	SW	PFUNDA	3.18	NG/L	JB	7.62	
LAFB BASEWIDE	121394	10/2/2015	SD	6:2 FTS		NG/G	U	2.33	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	121394	10/2/2015	SD	8:2 FTS		NG/G	U	2.33	
LAFB BASEWIDE	121394	10/2/2015	SD	N-EtFOSAA		NG/G	U	2.33	
LAFB BASEWIDE	121394	10/2/2015	SD	N-MeFOSAA		NG/G	U	2.33	
LAFB BASEWIDE	121394	10/2/2015	SD	PFBS		NG/G	U	2.33	
LAFB BASEWIDE	121394	10/2/2015	SD	PFBA		NG/G	U	2.33	
LAFB BASEWIDE	121394	10/2/2015	SD	PFDA		NG/G	U	2.33	
LAFB BASEWIDE	121394	10/2/2015	SD	PFDOA		NG/G	U	2.33	
LAFB BASEWIDE	121394	10/2/2015	SD	PFHPA		NG/G	U	2.33	
LAFB BASEWIDE	121394	10/2/2015	SD	PFHXS	0.362	NG/G	J	2.33	
LAFB BASEWIDE	121394	10/2/2015	SD	PFHXA		NG/G	U	2.33	
LAFB BASEWIDE	121394	10/2/2015	SD	PFNA		NG/G	U	2.33	
LAFB BASEWIDE	121394	10/2/2015	SD	PFOS	3.21	NG/G		2.33	
LAFB BASEWIDE	121394	10/2/2015	SD	PFOA		NG/G	U	2.33	
LAFB BASEWIDE	121394	10/2/2015	SD	PFPEA		NG/G	U	2.33	
LAFB BASEWIDE	121394	10/2/2015	SD	PFTEA		NG/G	UJ	2.33	
LAFB BASEWIDE	121394	10/2/2015	SD	PFTRDA		NG/G	U	11.7	
LAFB BASEWIDE	121394	10/2/2015	SD	PFUNDA		NG/G	U	2.33	
LAFB BASEWIDE	121394	9/30/2015	SOF	6:2 FTS		NG/G	U	2.73	
LAFB BASEWIDE	121394	9/30/2015	SOF	8:2 FTS		NG/G	U	2.73	
LAFB BASEWIDE	121394	9/30/2015	SOF	N-EtFOSAA		NG/G	U	2.73	
LAFB BASEWIDE	121394	9/30/2015	SOF	N-MeFOSAA		NG/G	U	2.73	
LAFB BASEWIDE	121394	9/30/2015	SOF	PFBS		NG/G	U	2.73	
LAFB BASEWIDE	121394	9/30/2015	SOF	PFBA		NG/G	U	2.73	
LAFB BASEWIDE	121394	9/30/2015	SOF	PFDA	0.556	NG/G	J	2.73	
LAFB BASEWIDE	121394	9/30/2015	SOF	PFDOA		NG/G	U	2.73	
LAFB BASEWIDE	121394	9/30/2015	SOF	PFHPA		NG/G	U	2.73	
LAFB BASEWIDE	121394	9/30/2015	SOF	PFHXS	3.45	NG/G	B	2.73	
LAFB BASEWIDE	121394	9/30/2015	SOF	PFHXA		NG/G	U	2.73	
LAFB BASEWIDE	121394	9/30/2015	SOF	PFNA	0.63	NG/G	J	2.73	
LAFB BASEWIDE	121394	9/30/2015	SOF	PFOS	191	NG/G		13.6	
LAFB BASEWIDE	121394	9/30/2015	SOF	PFOA	0.452	NG/G	J	2.73	
LAFB BASEWIDE	121394	9/30/2015	SOF	PFPEA	0.704	NG/G	J	2.73	
LAFB BASEWIDE	121394	9/30/2015	SOF	PFTEA		NG/G	U	2.73	
LAFB BASEWIDE	121394	9/30/2015	SOF	PFTRDA		NG/G	U	13.6	
LAFB BASEWIDE	121394	9/30/2015	SOF	PFUNDA	0.645	NG/G	JB	2.73	
LAFB BASEWIDE	122242	11/11/2015	GW	6:2 FTS	643	NG/L		7.97	
LAFB BASEWIDE	122242	11/11/2015	GW	8:2 FTS	324	NG/L		7.97	
LAFB BASEWIDE	122242	11/11/2015	GW	N-EtFOSAA		NG/L	U	9.96	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122242	11/11/2015	GW	N-MeFOSAA		NG/L	U	9.96	
LAFB BASEWIDE	122242	11/11/2015	GW	PFBS	65	NG/L		7.97	
LAFB BASEWIDE	122242	11/11/2015	GW	PFBA	475	NG/L		7.97	
LAFB BASEWIDE	122242	11/11/2015	GW	PFDA	17.7	NG/L		7.97	
LAFB BASEWIDE	122242	11/11/2015	GW	PFDOA		NG/L	U	7.97	
LAFB BASEWIDE	122242	11/11/2015	GW	PFHPA	922	NG/L		7.97	
LAFB BASEWIDE	122242	11/11/2015	GW	PFHXS	2240	NG/L		79.7	
LAFB BASEWIDE	122242	11/11/2015	GW	PFHXA	1390	NG/L		7.97	
LAFB BASEWIDE	122242	11/11/2015	GW	PFNA	99.9	NG/L		7.97	
LAFB BASEWIDE	122242	11/11/2015	GW	PFOS	5780	NG/L		79.7	
LAFB BASEWIDE	122242	11/11/2015	GW	PFOA	811	NG/L		7.97	
LAFB BASEWIDE	122242	11/11/2015	GW	PFPEA	1910	NG/L		79.7	
LAFB BASEWIDE	122242	11/11/2015	GW	PFTEA		NG/L	U	7.97	
LAFB BASEWIDE	122242	11/11/2015	GW	PFTRDA		NG/L	U	9.96	
LAFB BASEWIDE	122242	11/11/2015	GW	PFUNDA	3.04	NG/L	JB	7.97	
LAFB BASEWIDE	122243	11/11/2015	GW	6:2 FTS	721	NG/L		7.92	
LAFB BASEWIDE	122243	11/11/2015	GW	8:2 FTS	108	NG/L		7.92	
LAFB BASEWIDE	122243	11/11/2015	GW	N-EtFOSAA		NG/L	U	9.9	
LAFB BASEWIDE	122243	11/11/2015	GW	N-MeFOSAA		NG/L	U	9.9	
LAFB BASEWIDE	122243	11/11/2015	GW	PFBS	102	NG/L		7.92	
LAFB BASEWIDE	122243	11/11/2015	GW	PFBA	104	NG/L		7.92	
LAFB BASEWIDE	122243	11/11/2015	GW	PFDA	1.73	NG/L	J	7.92	
LAFB BASEWIDE	122243	11/11/2015	GW	PFDOA		NG/L	U	7.92	
LAFB BASEWIDE	122243	11/11/2015	GW	PFHPA	130	NG/L		7.92	
LAFB BASEWIDE	122243	11/11/2015	GW	PFHXS	1290	NG/L		7.92	
LAFB BASEWIDE	122243	11/11/2015	GW	PFHXA	424	NG/L		7.92	
LAFB BASEWIDE	122243	11/11/2015	GW	PFNA	12.9	NG/L		7.92	
LAFB BASEWIDE	122243	11/11/2015	GW	PFOS	1520	NG/L		7.92	
LAFB BASEWIDE	122243	11/11/2015	GW	PFOA	327	NG/L		7.92	
LAFB BASEWIDE	122243	11/11/2015	GW	PFPEA	333	NG/L		7.92	
LAFB BASEWIDE	122243	11/11/2015	GW	PFTEA		NG/L	U	7.92	
LAFB BASEWIDE	122243	11/11/2015	GW	PFTRDA		NG/L	U	9.9	
LAFB BASEWIDE	122243	11/11/2015	GW	PFUNDA	3.13	NG/L	JB	7.92	
LAFB BASEWIDE	122244	10/31/2015	SL	6:2 FTS	28.7	NG/G		2.95	
LAFB BASEWIDE	122244	10/31/2015	SL	8:2 FTS	21.8	NG/G		2.95	
LAFB BASEWIDE	122244	10/31/2015	SL	N-EtFOSAA		NG/G	U	14.7	
LAFB BASEWIDE	122244	10/31/2015	SL	N-MeFOSAA		NG/G	U	2.95	
LAFB BASEWIDE	122244	10/31/2015	SL	PFBS		NG/G	U	2.95	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122244	10/31/2015	SL	PFBA		NG/G	U	2.95	
LAFB BASEWIDE	122244	10/31/2015	SL	PFDA	1.26	NG/G	J	2.95	
LAFB BASEWIDE	122244	10/31/2015	SL	PFDOA		NG/G	U	2.95	
LAFB BASEWIDE	122244	10/31/2015	SL	PFHPA	1.67	NG/G	J	2.95	
LAFB BASEWIDE	122244	10/31/2015	SL	PFHXS	17.1	NG/G		2.95	
LAFB BASEWIDE	122244	10/31/2015	SL	PFHXA	4.21	NG/G		2.95	
LAFB BASEWIDE	122244	10/31/2015	SL	PFNA	6.23	NG/G		2.95	
LAFB BASEWIDE	122244	10/31/2015	SL	PFOS	253	NG/G		14.7	
LAFB BASEWIDE	122244	10/31/2015	SL	PFOA	5.88	NG/G		2.95	
LAFB BASEWIDE	122244	10/31/2015	SL	PFPEA	3.76	NG/G		2.95	
LAFB BASEWIDE	122244	10/31/2015	SL	PFTEA	0.379	NG/G	JB	2.95	
LAFB BASEWIDE	122244	10/31/2015	SL	PFTRDA		NG/G	U	14.7	
LAFB BASEWIDE	122244	10/31/2015	SL	PFUNDA	1.65	NG/G	J	2.95	
LAFB BASEWIDE	122244	10/31/2015	SL	6:2 FTS	16.5	NG/G		2.89	
LAFB BASEWIDE	122244	10/31/2015	SL	8:2 FTS		NG/G	U	2.89	
LAFB BASEWIDE	122244	10/31/2015	SL	N-EtFOSAA		NG/G	U	2.89	
LAFB BASEWIDE	122244	10/31/2015	SL	N-MeFOSAA		NG/G	U	2.89	
LAFB BASEWIDE	122244	10/31/2015	SL	PFBS	2.28	NG/G	J	2.89	
LAFB BASEWIDE	122244	10/31/2015	SL	PFBA		NG/G	U	2.89	
LAFB BASEWIDE	122244	10/31/2015	SL	PFDA		NG/G	U	2.89	
LAFB BASEWIDE	122244	10/31/2015	SL	PFDOA		NG/G	U	2.89	
LAFB BASEWIDE	122244	10/31/2015	SL	PFHPA	4.73	NG/G		2.89	
LAFB BASEWIDE	122244	10/31/2015	SL	PFHXS	56.5	NG/G		2.89	
LAFB BASEWIDE	122244	10/31/2015	SL	PFHXA	10.4	NG/G		2.89	
LAFB BASEWIDE	122244	10/31/2015	SL	PFNA		NG/G	U	2.89	
LAFB BASEWIDE	122244	10/31/2015	SL	PFOS	0.592	NG/G	J	2.89	
LAFB BASEWIDE	122244	10/31/2015	SL	PFOA	43.2	NG/G		2.89	
LAFB BASEWIDE	122244	10/31/2015	SL	PFPEA	6.08	NG/G		2.89	
LAFB BASEWIDE	122244	10/31/2015	SL	PFTEA	0.409	NG/G	JB	2.89	
LAFB BASEWIDE	122244	10/31/2015	SL	PFTRDA		NG/G	U	14.4	
LAFB BASEWIDE	122244	10/31/2015	SL	PFUNDA		NG/G	U	2.89	
LAFB BASEWIDE	122244	10/31/2015	SL	6:2 FTS	25.8	NG/G		2.74	
LAFB BASEWIDE	122244	10/31/2015	SL	8:2 FTS	1.33	NG/G	J	2.74	
LAFB BASEWIDE	122244	10/31/2015	SL	N-EtFOSAA		NG/G	U	2.74	
LAFB BASEWIDE	122244	10/31/2015	SL	N-MeFOSAA		NG/G	U	2.74	
LAFB BASEWIDE	122244	10/31/2015	SL	PFBS	0.828	NG/G	J	2.74	
LAFB BASEWIDE	122244	10/31/2015	SL	PFBA		NG/G	U	2.74	
LAFB BASEWIDE	122244	10/31/2015	SL	PFDA		NG/G	U	2.74	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122244	10/31/2015	SL	PFDOA		NG/G	U	2.74	
LAFB BASEWIDE	122244	10/31/2015	SL	PFHPA	0.639	NG/G	J	2.74	
LAFB BASEWIDE	122244	10/31/2015	SL	PFHXS	23.4	NG/G		2.74	
LAFB BASEWIDE	122244	10/31/2015	SL	PFHXA	2.71	NG/G	J	2.74	
LAFB BASEWIDE	122244	10/31/2015	SL	PFNA	0.618	NG/G	J	2.74	
LAFB BASEWIDE	122244	10/31/2015	SL	PFOS	46.3	NG/G		2.74	
LAFB BASEWIDE	122244	10/31/2015	SL	PFOA	7.08	NG/G		2.74	
LAFB BASEWIDE	122244	10/31/2015	SL	PFPEA	1.14	NG/G	J	2.74	
LAFB BASEWIDE	122244	10/31/2015	SL	PFTEA	0.431	NG/G	JB	2.74	
LAFB BASEWIDE	122244	10/31/2015	SL	PFTRDA		NG/G	U	13.7	
LAFB BASEWIDE	122244	10/31/2015	SL	PFUNDA		NG/G	U	2.74	
LAFB BASEWIDE	122245	11/1/2015	SL	6:2 FTS	185	NG/G		2.99	
LAFB BASEWIDE	122245	11/1/2015	SL	8:2 FTS	42	NG/G		2.99	
LAFB BASEWIDE	122245	11/1/2015	SL	N-EtFOSAA	1.41	NG/G	J	2.99	
LAFB BASEWIDE	122245	11/1/2015	SL	N-MeFOSAA		NG/G	U	2.99	
LAFB BASEWIDE	122245	11/1/2015	SL	PFBS		NG/G	U	2.99	
LAFB BASEWIDE	122245	11/1/2015	SL	PFBA	2.67	NG/G	J	2.99	
LAFB BASEWIDE	122245	11/1/2015	SL	PFDA		NG/G	U	2.99	
LAFB BASEWIDE	122245	11/1/2015	SL	PFDOA		NG/G	U	2.99	
LAFB BASEWIDE	122245	11/1/2015	SL	PFHPA	4.82	NG/G		2.99	
LAFB BASEWIDE	122245	11/1/2015	SL	PFHXS	43.8	NG/G		2.99	
LAFB BASEWIDE	122245	11/1/2015	SL	PFHXA	21.7	NG/G		2.99	
LAFB BASEWIDE	122245	11/1/2015	SL	PFNA	1.68	NG/G	J	2.99	
LAFB BASEWIDE	122245	11/1/2015	SL	PFOS	949	NG/G		29.9	
LAFB BASEWIDE	122245	11/1/2015	SL	PFOA	37.5	NG/G		2.99	
LAFB BASEWIDE	122245	11/1/2015	SL	PFPEA	5.87	NG/G		2.99	
LAFB BASEWIDE	122245	11/1/2015	SL	PFTEA	0.487	NG/G	JB	2.99	
LAFB BASEWIDE	122245	11/1/2015	SL	PFTRDA		NG/G	U	14.9	
LAFB BASEWIDE	122245	11/1/2015	SL	PFUNDA		NG/G	U	2.99	
LAFB BASEWIDE	122245	11/1/2015	SL	6:2 FTS	97.5	NG/G		2.9	
LAFB BASEWIDE	122245	11/1/2015	SL	8:2 FTS	8.08	NG/G		2.9	
LAFB BASEWIDE	122245	11/1/2015	SL	N-EtFOSAA		NG/G	U	2.9	
LAFB BASEWIDE	122245	11/1/2015	SL	N-MeFOSAA		NG/G	U	2.9	
LAFB BASEWIDE	122245	11/1/2015	SL	PFBS	0.788	NG/G	J	2.9	
LAFB BASEWIDE	122245	11/1/2015	SL	PFBA	0.93	NG/G	J	2.9	
LAFB BASEWIDE	122245	11/1/2015	SL	PFDA	0.729	NG/G	J	2.9	
LAFB BASEWIDE	122245	11/1/2015	SL	PFDOA		NG/G	U	2.9	
LAFB BASEWIDE	122245	11/1/2015	SL	PFHPA	1.16	NG/G	J	2.9	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122245	11/1/2015	SL	PFHXS	26.6	NG/G		2.9	
LAFB BASEWIDE	122245	11/1/2015	SL	PFHXA	5.89	NG/G		2.9	
LAFB BASEWIDE	122245	11/1/2015	SL	PFNA	1.13	NG/G	J	2.9	
LAFB BASEWIDE	122245	11/1/2015	SL	PFOS	850	NG/G		29	
LAFB BASEWIDE	122245	11/1/2015	SL	PFOA	5.92	NG/G		2.9	
LAFB BASEWIDE	122245	11/1/2015	SL	PFPEA	2.67	NG/G	J	2.9	
LAFB BASEWIDE	122245	11/1/2015	SL	PFTEA	0.572	NG/G	JB	2.9	
LAFB BASEWIDE	122245	11/1/2015	SL	PFTRDA		NG/G	U	14.5	
LAFB BASEWIDE	122245	11/1/2015	SL	PFUNDA		NG/G	U	2.9	
LAFB BASEWIDE	122245	11/1/2015	SL	6:2 FTS	109	NG/G		2.95	
LAFB BASEWIDE	122245	11/1/2015	SL	8:2 FTS	2.1	NG/G	J	2.95	
LAFB BASEWIDE	122245	11/1/2015	SL	N-EtFOSAA		NG/G	U	2.95	
LAFB BASEWIDE	122245	11/1/2015	SL	N-MeFOSAA		NG/G	U	2.95	
LAFB BASEWIDE	122245	11/1/2015	SL	PFBS	1.12	NG/G	J	2.95	
LAFB BASEWIDE	122245	11/1/2015	SL	PFBA	0.761	NG/G	J	2.95	
LAFB BASEWIDE	122245	11/1/2015	SL	PFDA		NG/G	U	2.95	
LAFB BASEWIDE	122245	11/1/2015	SL	PFDOA		NG/G	U	2.95	
LAFB BASEWIDE	122245	11/1/2015	SL	PFHPA	1.23	NG/G	J	2.95	
LAFB BASEWIDE	122245	11/1/2015	SL	PFHXS	69.8	NG/G		2.95	
LAFB BASEWIDE	122245	11/1/2015	SL	PFHXA	5.65	NG/G		2.95	
LAFB BASEWIDE	122245	11/1/2015	SL	PFNA	0.347	NG/G	J	2.95	
LAFB BASEWIDE	122245	11/1/2015	SL	PFOS	128	NG/G		2.95	
LAFB BASEWIDE	122245	11/1/2015	SL	PFOA	13.8	NG/G		2.95	
LAFB BASEWIDE	122245	11/1/2015	SL	PFPEA	2.48	NG/G	J	2.95	
LAFB BASEWIDE	122245	11/1/2015	SL	PFTEA	0.508	NG/G	JB	2.95	
LAFB BASEWIDE	122245	11/1/2015	SL	PFTRDA		NG/G	U	14.7	
LAFB BASEWIDE	122245	11/1/2015	SL	PFUNDA		NG/G	U	2.95	
LAFB BASEWIDE	122246	11/1/2015	SL	6:2 FTS		NG/G	U	2.99	
LAFB BASEWIDE	122246	11/1/2015	SL	8:2 FTS		NG/G	U	2.99	
LAFB BASEWIDE	122246	11/1/2015	SL	N-EtFOSAA		NG/G	U	15	
LAFB BASEWIDE	122246	11/1/2015	SL	N-MeFOSAA		NG/G	U	2.99	
LAFB BASEWIDE	122246	11/1/2015	SL	PFBS		NG/G	U	2.99	
LAFB BASEWIDE	122246	11/1/2015	SL	PFBA		NG/G	U	2.99	
LAFB BASEWIDE	122246	11/1/2015	SL	PFDA		NG/G	U	2.99	
LAFB BASEWIDE	122246	11/1/2015	SL	PFDOA		NG/G	U	2.99	
LAFB BASEWIDE	122246	11/1/2015	SL	PFHPA		NG/G	U	2.99	
LAFB BASEWIDE	122246	11/1/2015	SL	PFHXS	0.847	NG/G	J	2.99	
LAFB BASEWIDE	122246	11/1/2015	SL	PFHXA		NG/G	U	2.99	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122246	11/1/2015	SL	PFNA	0.432	NG/G	J	2.99	
LAFB BASEWIDE	122246	11/1/2015	SL	PFOS	30.7	NG/G		2.99	
LAFB BASEWIDE	122246	11/1/2015	SL	PFOA	0.541	NG/G	J	2.99	
LAFB BASEWIDE	122246	11/1/2015	SL	PFPEA	0.258	NG/G	J	2.99	
LAFB BASEWIDE	122246	11/1/2015	SL	PFTEA	0.454	NG/G	JB	2.99	
LAFB BASEWIDE	122246	11/1/2015	SL	PFTRDA		NG/G	U	15	
LAFB BASEWIDE	122246	11/1/2015	SL	PFUNDA		NG/G	U	2.99	
LAFB BASEWIDE	122246	11/1/2015	SL	6:2 FTS		NG/G	U	2.96	
LAFB BASEWIDE	122246	11/1/2015	SL	8:2 FTS		NG/G	U	2.96	
LAFB BASEWIDE	122246	11/1/2015	SL	N-EtFOSAA		NG/G	U	14.8	
LAFB BASEWIDE	122246	11/1/2015	SL	N-MeFOSAA		NG/G	U	2.96	
LAFB BASEWIDE	122246	11/1/2015	SL	PFBS		NG/G	U	2.96	
LAFB BASEWIDE	122246	11/1/2015	SL	PFBA		NG/G	U	2.96	
LAFB BASEWIDE	122246	11/1/2015	SL	PFDA		NG/G	U	2.96	
LAFB BASEWIDE	122246	11/1/2015	SL	PFDOA		NG/G	U	2.96	
LAFB BASEWIDE	122246	11/1/2015	SL	PFHPA		NG/G	U	2.96	
LAFB BASEWIDE	122246	11/1/2015	SL	PFHXS	1.26	NG/G	J	2.96	
LAFB BASEWIDE	122246	11/1/2015	SL	PFHXA		NG/G	U	2.96	
LAFB BASEWIDE	122246	11/1/2015	SL	PFNA	0.472	NG/G	J	2.96	
LAFB BASEWIDE	122246	11/1/2015	SL	PFOS	53.4	NG/G		2.96	
LAFB BASEWIDE	122246	11/1/2015	SL	PFOA	0.47	NG/G	J	2.96	
LAFB BASEWIDE	122246	11/1/2015	SL	PFPEA	0.228	NG/G	J	2.96	
LAFB BASEWIDE	122246	11/1/2015	SL	PFTEA	0.419	NG/G	JB	2.96	
LAFB BASEWIDE	122246	11/1/2015	SL	PFTRDA		NG/G	U	14.8	
LAFB BASEWIDE	122246	11/1/2015	SL	PFUNDA		NG/G	U	2.96	
LAFB BASEWIDE	122246	11/1/2015	SL	6:2 FTS		NG/G	U	2.92	
LAFB BASEWIDE	122246	11/1/2015	SL	8:2 FTS		NG/G	U	2.92	
LAFB BASEWIDE	122246	11/1/2015	SL	N-EtFOSAA		NG/G	U	2.92	
LAFB BASEWIDE	122246	11/1/2015	SL	N-MeFOSAA		NG/G	U	2.92	
LAFB BASEWIDE	122246	11/1/2015	SL	PFBS		NG/G	U	2.92	
LAFB BASEWIDE	122246	11/1/2015	SL	PFBA		NG/G	U	2.92	
LAFB BASEWIDE	122246	11/1/2015	SL	PFDA		NG/G	U	2.92	
LAFB BASEWIDE	122246	11/1/2015	SL	PFDOA		NG/G	U	2.92	
LAFB BASEWIDE	122246	11/1/2015	SL	PFHPA		NG/G	U	2.92	
LAFB BASEWIDE	122246	11/1/2015	SL	PFHXS	0.453	NG/G	J	2.92	
LAFB BASEWIDE	122246	11/1/2015	SL	PFHXA		NG/G	U	2.92	
LAFB BASEWIDE	122246	11/1/2015	SL	PFNA		NG/G	U	2.92	
LAFB BASEWIDE	122246	11/1/2015	SL	PFOS	12.2	NG/G		2.92	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122246	11/1/2015	SL	PFOA		NG/G	U	2.92	
LAFB BASEWIDE	122246	11/1/2015	SL	PFPEA		NG/G	U	2.92	
LAFB BASEWIDE	122246	11/1/2015	SL	PFTEA	0.469	NG/G	JB	2.92	
LAFB BASEWIDE	122246	11/1/2015	SL	PFTRDA		NG/G	U	14.6	
LAFB BASEWIDE	122246	11/1/2015	SL	PFUNDA		NG/G	U	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	6:2 FTS	163	NG/G		2.93	
LAFB BASEWIDE	122247	11/1/2015	SL	8:2 FTS	119	NG/G		2.93	
LAFB BASEWIDE	122247	11/1/2015	SL	N-EtFOSAA		NG/G	U	58.7	
LAFB BASEWIDE	122247	11/1/2015	SL	N-MeFOSAA		NG/G	U	2.93	
LAFB BASEWIDE	122247	11/1/2015	SL	PFBS	1.2	NG/G	J	2.93	
LAFB BASEWIDE	122247	11/1/2015	SL	PFBA	2.78	NG/G	J	2.93	
LAFB BASEWIDE	122247	11/1/2015	SL	PFDA	2.59	NG/G	J	2.93	
LAFB BASEWIDE	122247	11/1/2015	SL	PFDOA		NG/G	U	2.93	
LAFB BASEWIDE	122247	11/1/2015	SL	PFHPA	4.91	NG/G		2.93	
LAFB BASEWIDE	122247	11/1/2015	SL	PFHXS	43	NG/G		2.93	
LAFB BASEWIDE	122247	11/1/2015	SL	PFHXA	9.22	NG/G		2.93	
LAFB BASEWIDE	122247	11/1/2015	SL	PFNA	11.5	NG/G		2.93	
LAFB BASEWIDE	122247	11/1/2015	SL	PFOS	3570	NG/G		58.7	
LAFB BASEWIDE	122247	11/1/2015	SL	PFOA	14.3	NG/G		2.93	
LAFB BASEWIDE	122247	11/1/2015	SL	PFPEA	11.1	NG/G		2.93	
LAFB BASEWIDE	122247	11/1/2015	SL	PFTEA	0.464	NG/G	JB	2.93	
LAFB BASEWIDE	122247	11/1/2015	SL	PFTRDA		NG/G	U	14.7	
LAFB BASEWIDE	122247	11/1/2015	SL	PFUNDA	1.12	NG/G	J	2.93	
LAFB BASEWIDE	122247	11/1/2015	SL	6:2 FTS	164	NG/G		2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	8:2 FTS	84	NG/G		2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	N-EtFOSAA		NG/G	U	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	N-MeFOSAA		NG/G	U	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFBS	2.32	NG/G	J	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFBA	1.69	NG/G	J	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFDA		NG/G	U	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFDOA		NG/G	U	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFHPA	2.83	NG/G	J	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFHXS	68.1	NG/G		2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFHXA	6.08	NG/G		2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFNA	5.18	NG/G		2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFOS	1510	NG/G		58.4	
LAFB BASEWIDE	122247	11/1/2015	SL	PFOA	9.01	NG/G		2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFPEA	7.74	NG/G		2.92	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122247	11/1/2015	SL	PFTEA	0.407	NG/G	JB	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFTRDA		NG/G	U	14.6	
LAFB BASEWIDE	122247	11/1/2015	SL	PFUNDA		NG/G	U	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	6:2 FTS	8.29	NG/G		2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	8:2 FTS	0.635	NG/G	J	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	N-EtFOSAA		NG/G	U	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	N-MeFOSAA		NG/G	U	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFBS	1.43	NG/G	J	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFBA		NG/G	U	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFDA		NG/G	U	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFDOA	1.12	NG/G	J	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFHPA	0.675	NG/G	J	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFHXS	7.11	NG/G		2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFHXA	1.79	NG/G	J	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFNA	0.162	NG/G	J	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFOS	14.5	NG/G		2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFOA	1.06	NG/G	J	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFPEA	1.85	NG/G	J	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFTEA	0.498	NG/G	JB	2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFTRDA		NG/G	U	14.6	
LAFB BASEWIDE	122247	11/1/2015	SL	PFUNDA		NG/G	U	2.92	
LAFB BASEWIDE	122247	11/3/2015	SL	6:2 FTS	161	NG/G		2.95	
LAFB BASEWIDE	122247	11/3/2015	SL	8:2 FTS	121	NG/G		2.95	
LAFB BASEWIDE	122247	11/3/2015	SL	N-EtFOSAA		NG/G	U	2.95	
LAFB BASEWIDE	122247	11/3/2015	SL	N-MeFOSAA		NG/G	U	2.95	
LAFB BASEWIDE	122247	11/3/2015	SL	PFBS	1.24	NG/G	J	2.95	
LAFB BASEWIDE	122247	11/3/2015	SL	PFBA	3.58	NG/G		2.95	
LAFB BASEWIDE	122247	11/3/2015	SL	PFDA	2.76	NG/G	J	2.95	
LAFB BASEWIDE	122247	11/3/2015	SL	PFDOA		NG/G	U	2.95	
LAFB BASEWIDE	122247	11/3/2015	SL	PFHPA	5.41	NG/G		2.95	
LAFB BASEWIDE	122247	11/3/2015	SL	PFHXS	42.2	NG/G		2.95	
LAFB BASEWIDE	122247	11/3/2015	SL	PFHXA	10	NG/G		2.95	
LAFB BASEWIDE	122247	11/3/2015	SL	PFNA	12	NG/G		2.95	
LAFB BASEWIDE	122247	11/3/2015	SL	PFOS	3500	NG/G		59.1	
LAFB BASEWIDE	122247	11/3/2015	SL	PFOA	15.4	NG/G		2.95	
LAFB BASEWIDE	122247	11/3/2015	SL	PFPEA	11.3	NG/G		2.95	
LAFB BASEWIDE	122247	11/3/2015	SL	PFTEA	0.418	NG/G	JB	2.95	
LAFB BASEWIDE	122247	11/3/2015	SL	PFTRDA		NG/G	U	14.8	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122247	11/3/2015	SL	PFUNDA	1.11	NG/G	J	2.95	
LAFB BASEWIDE	122248	11/10/2015	GW	6:2 FTS		NG/L	U	8.02	
LAFB BASEWIDE	122248	11/10/2015	GW	8:2 FTS		NG/L	U	8.02	
LAFB BASEWIDE	122248	11/10/2015	GW	N-EtFOSAA		NG/L	U	10	
LAFB BASEWIDE	122248	11/10/2015	GW	N-MeFOSAA		NG/L	U	10	
LAFB BASEWIDE	122248	11/10/2015	GW	PFBS	16.4	NG/L		8.02	
LAFB BASEWIDE	122248	11/10/2015	GW	PFBA	11.7	NG/L		8.02	
LAFB BASEWIDE	122248	11/10/2015	GW	PFDA		NG/L	U	8.02	
LAFB BASEWIDE	122248	11/10/2015	GW	PFDOA		NG/L	U	8.02	
LAFB BASEWIDE	122248	11/10/2015	GW	PFHPA	16	NG/L		8.02	
LAFB BASEWIDE	122248	11/10/2015	GW	PFHXS	152	NG/L		8.02	
LAFB BASEWIDE	122248	11/10/2015	GW	PFHXA	38	NG/L		8.02	
LAFB BASEWIDE	122248	11/10/2015	GW	PFNA	1.38	NG/L	J	8.02	
LAFB BASEWIDE	122248	11/10/2015	GW	PFOS	143	NG/L		8.02	
LAFB BASEWIDE	122248	11/10/2015	GW	PFOA	17.2	NG/L		8.02	
LAFB BASEWIDE	122248	11/10/2015	GW	PFPEA	23.8	NG/L		8.02	
LAFB BASEWIDE	122248	11/10/2015	GW	PFTEA	2.99	NG/L	JB	8.02	
LAFB BASEWIDE	122248	11/10/2015	GW	PFTRDA		NG/L	U	10	
LAFB BASEWIDE	122248	11/10/2015	GW	PFUNDA	2.97	NG/L	JB	8.02	
LAFB BASEWIDE	122268	11/10/2015	GW	6:2 FTS		NG/L	U	7.97	
LAFB BASEWIDE	122268	11/10/2015	GW	8:2 FTS		NG/L	U	7.97	
LAFB BASEWIDE	122268	11/10/2015	GW	N-EtFOSAA		NG/L	U	9.96	
LAFB BASEWIDE	122268	11/10/2015	GW	N-MeFOSAA		NG/L	U	9.96	
LAFB BASEWIDE	122268	11/10/2015	GW	PFBS		NG/L	U	7.97	
LAFB BASEWIDE	122268	11/10/2015	GW	PFBA		NG/L	U	7.97	
LAFB BASEWIDE	122268	11/10/2015	GW	PFDA	1.59	NG/L	J	7.97	
LAFB BASEWIDE	122268	11/10/2015	GW	PFDOA		NG/L	U	7.97	
LAFB BASEWIDE	122268	11/10/2015	GW	PFHPA	1.59	NG/L	J	7.97	
LAFB BASEWIDE	122268	11/10/2015	GW	PFHXS	8.62	NG/L		7.97	
LAFB BASEWIDE	122268	11/10/2015	GW	PFHXA		NG/L	U	7.97	
LAFB BASEWIDE	122268	11/10/2015	GW	PFNA	1.02	NG/L	J	7.97	
LAFB BASEWIDE	122268	11/10/2015	GW	PFOS	1.47	NG/L	J	7.97	
LAFB BASEWIDE	122268	11/10/2015	GW	PFOA	3.56	NG/L	J	7.97	
LAFB BASEWIDE	122268	11/10/2015	GW	PFPEA		NG/L	U	7.97	
LAFB BASEWIDE	122268	11/10/2015	GW	PFTEA	3.15	NG/L	JB	7.97	
LAFB BASEWIDE	122268	11/10/2015	GW	PFTRDA		NG/L	U	9.96	
LAFB BASEWIDE	122268	11/10/2015	GW	PFUNDA	3.57	NG/L	JB	7.97	
LAFB BASEWIDE	122268	10/31/2015	SL	6:2 FTS		NG/G	U	2.89	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122268	10/31/2015	SL	8:2 FTS		NG/G	U	2.89	
LAFB BASEWIDE	122268	10/31/2015	SL	N-EtFOSAA		NG/G	U	2.89	
LAFB BASEWIDE	122268	10/31/2015	SL	N-MeFOSAA		NG/G	U	2.89	
LAFB BASEWIDE	122268	10/31/2015	SL	PFBS		NG/G	U	2.89	
LAFB BASEWIDE	122268	10/31/2015	SL	PFBA		NG/G	U	2.89	
LAFB BASEWIDE	122268	10/31/2015	SL	PFDA		NG/G	U	2.89	
LAFB BASEWIDE	122268	10/31/2015	SL	PFDOA		NG/G	U	2.89	
LAFB BASEWIDE	122268	10/31/2015	SL	PFHPA		NG/G	U	2.89	
LAFB BASEWIDE	122268	10/31/2015	SL	PFHXS		NG/G	U	2.89	
LAFB BASEWIDE	122268	10/31/2015	SL	PFHXA		NG/G	U	2.89	
LAFB BASEWIDE	122268	10/31/2015	SL	PFNA		NG/G	U	2.89	
LAFB BASEWIDE	122268	10/31/2015	SL	PFOS	0.393	NG/G	J	2.89	
LAFB BASEWIDE	122268	10/31/2015	SL	PFOA		NG/G	U	2.89	
LAFB BASEWIDE	122268	10/31/2015	SL	PFPEA		NG/G	U	2.89	
LAFB BASEWIDE	122268	10/31/2015	SL	PFTEA		NG/G	UJ	2.89	
LAFB BASEWIDE	122268	10/31/2015	SL	PFTRDA		NG/G	U	14.4	
LAFB BASEWIDE	122268	10/31/2015	SL	PFUNDA		NG/G	U	2.89	
LAFB BASEWIDE	122268	10/31/2015	SL	PFBA		NG/G	U	2.76	
LAFB BASEWIDE	122268	10/31/2015	SL	PFDA		NG/G	U	2.76	
LAFB BASEWIDE	122268	10/31/2015	SL	PFDOA		NG/G	U	2.76	
LAFB BASEWIDE	122268	10/31/2015	SL	PFHPA		NG/G	U	2.76	
LAFB BASEWIDE	122268	10/31/2015	SL	PFHXS		NG/G	U	2.76	
LAFB BASEWIDE	122268	10/31/2015	SL	PFHXA		NG/G	U	2.76	
LAFB BASEWIDE	122268	10/31/2015	SL	PFNA		NG/G	U	2.76	
LAFB BASEWIDE	122268	10/31/2015	SL	PFOS		NG/G	U	2.76	
LAFB BASEWIDE	122268	10/31/2015	SL	PFOA		NG/G	U	2.76	
LAFB BASEWIDE	122268	10/31/2015	SL	PFPEA		NG/G	U	2.76	
LAFB BASEWIDE	122268	10/31/2015	SL	PFTEA	0.375	NG/G	JB	2.76	
LAFB BASEWIDE	122268	10/31/2015	SL	PFTRDA		NG/G	U	13.8	
LAFB BASEWIDE	122268	10/31/2015	SL	PFUNDA		NG/G	U	2.76	
LAFB BASEWIDE	122268	10/31/2015	SL	6:2 FTS		NG/G	U	2.76	
LAFB BASEWIDE	122268	10/31/2015	SL	8:2 FTS		NG/G	U	2.76	
LAFB BASEWIDE	122268	10/31/2015	SL	N-EtFOSAA		NG/G	U	2.76	
LAFB BASEWIDE	122268	10/31/2015	SL	N-MeFOSAA		NG/G	U	2.76	
LAFB BASEWIDE	122268	10/31/2015	SL	PFBS		NG/G	U	2.76	
LAFB BASEWIDE	122268	10/31/2015	SL	6:2 FTS		NG/G	U	2.77	
LAFB BASEWIDE	122268	10/31/2015	SL	8:2 FTS		NG/G	U	2.77	
LAFB BASEWIDE	122268	10/31/2015	SL	N-EtFOSAA		NG/G	U	2.77	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122268	10/31/2015	SL	N-MeFOSAA		NG/G	U	2.77	
LAFB BASEWIDE	122268	10/31/2015	SL	PFBS		NG/G	U	2.77	
LAFB BASEWIDE	122268	10/31/2015	SL	PFBA		NG/G	U	2.77	
LAFB BASEWIDE	122268	10/31/2015	SL	PFDA		NG/G	U	2.77	
LAFB BASEWIDE	122268	10/31/2015	SL	PFDOA		NG/G	U	2.77	
LAFB BASEWIDE	122268	10/31/2015	SL	PFHPA		NG/G	U	2.77	
LAFB BASEWIDE	122268	10/31/2015	SL	PFHXS		NG/G	U	2.77	
LAFB BASEWIDE	122268	10/31/2015	SL	PFHXA		NG/G	U	2.77	
LAFB BASEWIDE	122268	10/31/2015	SL	PFNA		NG/G	U	2.77	
LAFB BASEWIDE	122268	10/31/2015	SL	PFOS		NG/G	U	2.77	
LAFB BASEWIDE	122268	10/31/2015	SL	PFOA		NG/G	U	2.77	
LAFB BASEWIDE	122268	10/31/2015	SL	PFPEA		NG/G	U	2.77	
LAFB BASEWIDE	122268	10/31/2015	SL	PFTEA	0.416	NG/G	JB	2.77	
LAFB BASEWIDE	122268	10/31/2015	SL	PFTRDA		NG/G	U	13.9	
LAFB BASEWIDE	122268	10/31/2015	SL	PFUNDA		NG/G	U	2.77	
LAFB BASEWIDE	122269	11/2/2015	SL	6:2 FTS		NG/G	U	2.97	
LAFB BASEWIDE	122269	11/2/2015	SL	8:2 FTS		NG/G	U	2.97	
LAFB BASEWIDE	122269	11/2/2015	SL	N-EtFOSAA		NG/G	U	2.97	
LAFB BASEWIDE	122269	11/2/2015	SL	N-MeFOSAA		NG/G	U	2.97	
LAFB BASEWIDE	122269	11/2/2015	SL	PFBS		NG/G	U	2.97	
LAFB BASEWIDE	122269	11/2/2015	SL	PFBA		NG/G	U	2.97	
LAFB BASEWIDE	122269	11/2/2015	SL	PFDA		NG/G	U	2.97	
LAFB BASEWIDE	122269	11/2/2015	SL	PFDOA		NG/G	U	2.97	
LAFB BASEWIDE	122269	11/2/2015	SL	PFHPA		NG/G	U	2.97	
LAFB BASEWIDE	122269	11/2/2015	SL	PFHXS		NG/G	U	2.97	
LAFB BASEWIDE	122269	11/2/2015	SL	PFHXA		NG/G	U	2.97	
LAFB BASEWIDE	122269	11/2/2015	SL	PFNA		NG/G	U	2.97	
LAFB BASEWIDE	122269	11/2/2015	SL	PFOS	0.622	NG/G	J	2.97	
LAFB BASEWIDE	122269	11/2/2015	SL	PFOA		NG/G	U	2.97	
LAFB BASEWIDE	122269	11/2/2015	SL	PFPEA		NG/G	U	2.97	
LAFB BASEWIDE	122269	11/2/2015	SL	PFTEA	0.45	NG/G	JB	2.97	
LAFB BASEWIDE	122269	11/2/2015	SL	PFTRDA		NG/G	U	14.9	
LAFB BASEWIDE	122269	11/2/2015	SL	PFUNDA		NG/G	U	2.97	
LAFB BASEWIDE	122270	11/2/2015	SW	6:2 FTS		NG/L	U	7.91	
LAFB BASEWIDE	122270	11/2/2015	SW	8:2 FTS		NG/L	U	7.91	
LAFB BASEWIDE	122270	11/2/2015	SW	N-EtFOSAA		NG/L	U	9.89	
LAFB BASEWIDE	122270	11/2/2015	SW	N-MeFOSAA		NG/L	U	9.89	
LAFB BASEWIDE	122270	11/2/2015	SW	PFBS		NG/L	U	7.91	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122270	11/2/2015	SW	PFBA	1.66	NG/L	J	7.91	
LAFB BASEWIDE	122270	11/2/2015	SW	PFDA	2.13	NG/L	J	7.91	
LAFB BASEWIDE	122270	11/2/2015	SW	PFDOA		NG/L	U	7.91	
LAFB BASEWIDE	122270	11/2/2015	SW	PFHPA	1.17	NG/L	J	7.91	
LAFB BASEWIDE	122270	11/2/2015	SW	PFHXS	1.55	NG/L	J	7.91	
LAFB BASEWIDE	122270	11/2/2015	SW	PFHXA		NG/L	U	7.91	
LAFB BASEWIDE	122270	11/2/2015	SW	PFNA	1.03	NG/L	J	7.91	
LAFB BASEWIDE	122270	11/2/2015	SW	PFOS	3.46	NG/L	J	7.91	
LAFB BASEWIDE	122270	11/2/2015	SW	PFOA	1.81	NG/L	J	7.91	
LAFB BASEWIDE	122270	11/2/2015	SW	PFPEA		NG/L	U	7.91	
LAFB BASEWIDE	122270	11/2/2015	SW	PFTEA	3.89	NG/L	JB	7.91	
LAFB BASEWIDE	122270	11/2/2015	SW	PFTRDA		NG/L	U	9.89	
LAFB BASEWIDE	122270	11/2/2015	SW	PFUNDA	3.71	NG/L	JB	7.91	
LAFB BASEWIDE	122271	11/3/2015	SW	6:2 FTS		NG/L	U	7.86	
LAFB BASEWIDE	122271	11/3/2015	SW	8:2 FTS		NG/L	U	7.86	
LAFB BASEWIDE	122271	11/3/2015	SW	N-EtFOSAA		NG/L	U	9.83	
LAFB BASEWIDE	122271	11/3/2015	SW	N-MeFOSAA		NG/L	U	9.83	
LAFB BASEWIDE	122271	11/3/2015	SW	PFBS	3.74	NG/L	J	7.86	
LAFB BASEWIDE	122271	11/3/2015	SW	PFBA	1.73	NG/L	J	7.86	
LAFB BASEWIDE	122271	11/3/2015	SW	PFDA	1.65	NG/L	J	7.86	
LAFB BASEWIDE	122271	11/3/2015	SW	PFDOA		NG/L	U	7.86	
LAFB BASEWIDE	122271	11/3/2015	SW	PFHPA	2.15	NG/L	J	7.86	
LAFB BASEWIDE	122271	11/3/2015	SW	PFHXS	164	NG/L		7.86	
LAFB BASEWIDE	122271	11/3/2015	SW	PFHXA	10.4	NG/L		7.86	
LAFB BASEWIDE	122271	11/3/2015	SW	PFNA	0.435	NG/L	J	7.86	
LAFB BASEWIDE	122271	11/3/2015	SW	PFOS	30.9	NG/L		7.86	
LAFB BASEWIDE	122271	11/3/2015	SW	PFOA	6.1	NG/L	J	7.86	
LAFB BASEWIDE	122271	11/3/2015	SW	PFPEA	1.79	NG/L	J	7.86	
LAFB BASEWIDE	122271	11/3/2015	SW	PFTEA	3.51	NG/L	JB	7.86	
LAFB BASEWIDE	122271	11/3/2015	SW	PFTRDA		NG/L	U	9.83	
LAFB BASEWIDE	122271	11/3/2015	SW	PFUNDA	4.26	NG/L	JB	7.86	
LAFB BASEWIDE	122271	11/5/2015	SW	6:2 FTS		NG/L	U	7.73	
LAFB BASEWIDE	122271	11/5/2015	SW	8:2 FTS		NG/L	U	7.73	
LAFB BASEWIDE	122271	11/5/2015	SW	N-EtFOSAA		NG/L	U	9.66	
LAFB BASEWIDE	122271	11/5/2015	SW	N-MeFOSAA		NG/L	U	9.66	
LAFB BASEWIDE	122271	11/5/2015	SW	PFBS	4.13	NG/L	J	7.73	
LAFB BASEWIDE	122271	11/5/2015	SW	PFBA	1.81	NG/L	J	7.73	
LAFB BASEWIDE	122271	11/5/2015	SW	PFDA	1.66	NG/L	J	7.73	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122271	11/5/2015	SW	PFDOA		NG/L	U	7.73	
LAFB BASEWIDE	122271	11/5/2015	SW	PFHPA	2.48	NG/L	J	7.73	
LAFB BASEWIDE	122271	11/5/2015	SW	PFHXS	166	NG/L		7.73	
LAFB BASEWIDE	122271	11/5/2015	SW	PFHXA	10.3	NG/L		7.73	
LAFB BASEWIDE	122271	11/5/2015	SW	PFNA	0.715	NG/L	J	7.73	
LAFB BASEWIDE	122271	11/5/2015	SW	PFOS	45.5	NG/L		7.73	
LAFB BASEWIDE	122271	11/5/2015	SW	PFOA	6.25	NG/L	J	7.73	
LAFB BASEWIDE	122271	11/5/2015	SW	PFPEA	1.92	NG/L	J	7.73	
LAFB BASEWIDE	122271	11/5/2015	SW	PFTEA	3.53	NG/L	JB	7.73	
LAFB BASEWIDE	122271	11/5/2015	SW	PFTRDA		NG/L	U	9.66	
LAFB BASEWIDE	122271	11/5/2015	SW	PFUNDA	3.92	NG/L	JB	7.73	
LAFB BASEWIDE	122272	11/3/2015	SW	6:2 FTS		NG/L	U	8.1	
LAFB BASEWIDE	122272	11/3/2015	SW	8:2 FTS		NG/L	U	8.1	
LAFB BASEWIDE	122272	11/3/2015	SW	N-EtFOSAA		NG/L	U	10.1	
LAFB BASEWIDE	122272	11/3/2015	SW	N-MeFOSAA		NG/L	U	10.1	
LAFB BASEWIDE	122272	11/3/2015	SW	PFBS	2.33	NG/L	J	8.1	
LAFB BASEWIDE	122272	11/3/2015	SW	PFBA	2.18	NG/L	J	8.1	
LAFB BASEWIDE	122272	11/3/2015	SW	PFDA		NG/L	U	8.1	
LAFB BASEWIDE	122272	11/3/2015	SW	PFDOA		NG/L	U	8.1	
LAFB BASEWIDE	122272	11/3/2015	SW	PFHPA	1.67	NG/L	J	8.1	
LAFB BASEWIDE	122272	11/3/2015	SW	PFHXS	80.1	NG/L		8.1	
LAFB BASEWIDE	122272	11/3/2015	SW	PFHXA	5.73	NG/L	J	8.1	
LAFB BASEWIDE	122272	11/3/2015	SW	PFNA	0.599	NG/L	J	8.1	
LAFB BASEWIDE	122272	11/3/2015	SW	PFOS	15.8	NG/L		8.1	
LAFB BASEWIDE	122272	11/3/2015	SW	PFOA	3.43	NG/L	J	8.1	
LAFB BASEWIDE	122272	11/3/2015	SW	PFPEA		NG/L	U	8.1	
LAFB BASEWIDE	122272	11/3/2015	SW	PFTEA	4	NG/L	JB	8.1	
LAFB BASEWIDE	122272	11/3/2015	SW	PFTRDA		NG/L	U	10.1	
LAFB BASEWIDE	122272	11/3/2015	SW	PFUNDA	4.23	NG/L	JB	8.1	
LAFB BASEWIDE	122273	11/10/2015	GW	6:2 FTS		NG/L	U	7.87	
LAFB BASEWIDE	122273	11/10/2015	GW	8:2 FTS		NG/L	U	7.87	
LAFB BASEWIDE	122273	11/10/2015	GW	N-EtFOSAA		NG/L	U	9.83	
LAFB BASEWIDE	122273	11/10/2015	GW	N-MeFOSAA		NG/L	U	9.83	
LAFB BASEWIDE	122273	11/10/2015	GW	PFBS	54.6	NG/L		7.87	
LAFB BASEWIDE	122273	11/10/2015	GW	PFBA		NG/L	U	7.87	
LAFB BASEWIDE	122273	11/10/2015	GW	PFDA		NG/L	U	7.87	
LAFB BASEWIDE	122273	11/10/2015	GW	PFDOA		NG/L	U	7.87	
LAFB BASEWIDE	122273	11/10/2015	GW	PFHPA		NG/L	U	7.87	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122273	11/10/2015	GW	PFHXS	1250	NG/L		7.87	
LAFB BASEWIDE	122273	11/10/2015	GW	PFHXA		NG/L	U	7.87	
LAFB BASEWIDE	122273	11/10/2015	GW	PFNA		NG/L	U	7.87	
LAFB BASEWIDE	122273	11/10/2015	GW	PFOS	1600	NG/L		39.3	
LAFB BASEWIDE	122273	11/10/2015	GW	PFOA		NG/L	U	7.87	
LAFB BASEWIDE	122273	11/10/2015	GW	PFPEA		NG/L	U	7.87	
LAFB BASEWIDE	122273	11/10/2015	GW	PFTEA		NG/L	U	7.87	
LAFB BASEWIDE	122273	11/10/2015	GW	PFTRDA		NG/L	U	9.83	
LAFB BASEWIDE	122273	11/10/2015	GW	PFUNDA		NG/L	U	7.87	
LAFB BASEWIDE	122274	11/10/2015	GW	6:2 FTS		NG/L	U	7.93	
LAFB BASEWIDE	122274	11/10/2015	GW	8:2 FTS		NG/L	U	7.93	
LAFB BASEWIDE	122274	11/10/2015	GW	N-EtFOSAA		NG/L	U	9.91	
LAFB BASEWIDE	122274	11/10/2015	GW	N-MeFOSAA		NG/L	U	9.91	
LAFB BASEWIDE	122274	11/10/2015	GW	PFBS	163	NG/L		7.93	
LAFB BASEWIDE	122274	11/10/2015	GW	PFBA		NG/L	U	7.93	
LAFB BASEWIDE	122274	11/10/2015	GW	PFDA		NG/L	U	7.93	
LAFB BASEWIDE	122274	11/10/2015	GW	PFDOA		NG/L	U	7.93	
LAFB BASEWIDE	122274	11/10/2015	GW	PFHPA		NG/L	U	7.93	
LAFB BASEWIDE	122274	11/10/2015	GW	PFHXS	467	NG/L		7.93	
LAFB BASEWIDE	122274	11/10/2015	GW	PFHXA		NG/L	U	7.93	
LAFB BASEWIDE	122274	11/10/2015	GW	PFNA		NG/L	U	7.93	
LAFB BASEWIDE	122274	11/10/2015	GW	PFOS	80.8	NG/L		7.93	
LAFB BASEWIDE	122274	11/10/2015	GW	PFOA		NG/L	U	7.93	
LAFB BASEWIDE	122274	11/10/2015	GW	PFPEA		NG/L	U	7.93	
LAFB BASEWIDE	122274	11/10/2015	GW	PFTEA		NG/L	U	7.93	
LAFB BASEWIDE	122274	11/10/2015	GW	PFTRDA		NG/L	U	9.91	
LAFB BASEWIDE	122274	11/10/2015	GW	PFUNDA		NG/L	U	7.93	
LAFB BASEWIDE	122275	10/27/2015	SL	6:2 FTS		NG/G	U	2.85	
LAFB BASEWIDE	122275	10/27/2015	SL	8:2 FTS		NG/G	U	2.85	
LAFB BASEWIDE	122275	10/27/2015	SL	N-EtFOSAA		NG/G	U	14.2	
LAFB BASEWIDE	122275	10/27/2015	SL	N-MeFOSAA		NG/G	U	2.85	
LAFB BASEWIDE	122275	10/27/2015	SL	PFBS		NG/G	U	2.85	
LAFB BASEWIDE	122275	10/27/2015	SL	PFBA		NG/G	U	2.85	
LAFB BASEWIDE	122275	10/27/2015	SL	PFDA		NG/G	U	2.85	
LAFB BASEWIDE	122275	10/27/2015	SL	PFDOA		NG/G	U	2.85	
LAFB BASEWIDE	122275	10/27/2015	SL	PFHPA		NG/G	U	2.85	
LAFB BASEWIDE	122275	10/27/2015	SL	PFHXS		NG/G	U	2.85	
LAFB BASEWIDE	122275	10/27/2015	SL	PFHXA		NG/G	U	2.85	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122275	10/27/2015	SL	PFNA		NG/G	U	2.85	
LAFB BASEWIDE	122275	10/27/2015	SL	PFOS	5.33	NG/G		2.85	
LAFB BASEWIDE	122275	10/27/2015	SL	PFOA		NG/G	U	2.85	
LAFB BASEWIDE	122275	10/27/2015	SL	PFPEA		NG/G	U	2.85	
LAFB BASEWIDE	122275	10/27/2015	SL	PFTEA	0.369	NG/G	JB	2.85	
LAFB BASEWIDE	122275	10/27/2015	SL	PFTRDA		NG/G	U	14.2	
LAFB BASEWIDE	122275	10/27/2015	SL	PFUNDA		NG/G	U	2.85	
LAFB BASEWIDE	122275	10/27/2015	SL	6:2 FTS		NG/G	U	2.94	
LAFB BASEWIDE	122275	10/27/2015	SL	8:2 FTS		NG/G	U	2.94	
LAFB BASEWIDE	122275	10/27/2015	SL	N-EtFOSAA		NG/G	U	2.94	
LAFB BASEWIDE	122275	10/27/2015	SL	N-MeFOSAA		NG/G	U	2.94	
LAFB BASEWIDE	122275	10/27/2015	SL	PFBS		NG/G	U	2.94	
LAFB BASEWIDE	122275	10/27/2015	SL	PFBA		NG/G	U	2.94	
LAFB BASEWIDE	122275	10/27/2015	SL	PFDA		NG/G	U	2.94	
LAFB BASEWIDE	122275	10/27/2015	SL	PFDOA		NG/G	U	2.94	
LAFB BASEWIDE	122275	10/27/2015	SL	PFHPA		NG/G	U	2.94	
LAFB BASEWIDE	122275	10/27/2015	SL	PFHXS		NG/G	U	2.94	
LAFB BASEWIDE	122275	10/27/2015	SL	PFHXA		NG/G	U	2.94	
LAFB BASEWIDE	122275	10/27/2015	SL	PFNA		NG/G	U	2.94	
LAFB BASEWIDE	122275	10/27/2015	SL	PFOS	0.737	NG/G	J	2.94	
LAFB BASEWIDE	122275	10/27/2015	SL	PFOA		NG/G	U	2.94	
LAFB BASEWIDE	122275	10/27/2015	SL	PFPEA		NG/G	U	2.94	
LAFB BASEWIDE	122275	10/27/2015	SL	PFTEA	0.468	NG/G	JB	2.94	
LAFB BASEWIDE	122275	10/27/2015	SL	PFTRDA		NG/G	U	14.7	
LAFB BASEWIDE	122275	10/27/2015	SL	PFUNDA		NG/G	U	2.94	
LAFB BASEWIDE	122275	10/27/2015	SL	6:2 FTS		NG/G	U	2.95	
LAFB BASEWIDE	122275	10/27/2015	SL	8:2 FTS		NG/G	U	2.95	
LAFB BASEWIDE	122275	10/27/2015	SL	N-EtFOSAA		NG/G	U	2.95	
LAFB BASEWIDE	122275	10/27/2015	SL	N-MeFOSAA		NG/G	U	2.95	
LAFB BASEWIDE	122275	10/27/2015	SL	PFBS		NG/G	U	2.95	
LAFB BASEWIDE	122275	10/27/2015	SL	PFBA		NG/G	U	2.95	
LAFB BASEWIDE	122275	10/27/2015	SL	PFDA		NG/G	U	2.95	
LAFB BASEWIDE	122275	10/27/2015	SL	PFDOA		NG/G	U	2.95	
LAFB BASEWIDE	122275	10/27/2015	SL	PFHPA		NG/G	U	2.95	
LAFB BASEWIDE	122275	10/27/2015	SL	PFHXS		NG/G	U	2.95	
LAFB BASEWIDE	122275	10/27/2015	SL	PFHXA		NG/G	U	2.95	
LAFB BASEWIDE	122275	10/27/2015	SL	PFNA		NG/G	U	2.95	
LAFB BASEWIDE	122275	10/27/2015	SL	PFOS	0.803	NG/G	J	2.95	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122275	10/27/2015	SL	PFOA		NG/G	U	2.95	
LAFB BASEWIDE	122275	10/27/2015	SL	PFPEA		NG/G	U	2.95	
LAFB BASEWIDE	122275	10/27/2015	SL	PFTEA	0.362	NG/G	JB	2.95	
LAFB BASEWIDE	122275	10/27/2015	SL	PFTRDA		NG/G	U	14.8	
LAFB BASEWIDE	122275	10/27/2015	SL	PFUNDA		NG/G	U	2.95	
LAFB BASEWIDE	122275	10/29/2015	SL	6:2 FTS		NG/G	U	2.46	
LAFB BASEWIDE	122275	10/29/2015	SL	8:2 FTS		NG/G	U	2.46	
LAFB BASEWIDE	122275	10/29/2015	SL	N-EtFOSAA		NG/G	U	12.3	
LAFB BASEWIDE	122275	10/29/2015	SL	N-MeFOSAA		NG/G	U	2.46	
LAFB BASEWIDE	122275	10/29/2015	SL	PFBS		NG/G	U	2.46	
LAFB BASEWIDE	122275	10/29/2015	SL	PFBA		NG/G	U	2.46	
LAFB BASEWIDE	122275	10/29/2015	SL	PFDA		NG/G	U	2.46	
LAFB BASEWIDE	122275	10/29/2015	SL	PFDOA		NG/G	U	2.46	
LAFB BASEWIDE	122275	10/29/2015	SL	PFHPA		NG/G	U	2.46	
LAFB BASEWIDE	122275	10/29/2015	SL	PFHXS		NG/G	U	2.46	
LAFB BASEWIDE	122275	10/29/2015	SL	PFHXA		NG/G	U	2.46	
LAFB BASEWIDE	122275	10/29/2015	SL	PFNA		NG/G	U	2.46	
LAFB BASEWIDE	122275	10/29/2015	SL	PFOS	6.42	NG/G		2.46	
LAFB BASEWIDE	122275	10/29/2015	SL	PFOA		NG/G	U	2.46	
LAFB BASEWIDE	122275	10/29/2015	SL	PFPEA		NG/G	U	2.46	
LAFB BASEWIDE	122275	10/29/2015	SL	PFTEA	0.347	NG/G	JB	2.46	
LAFB BASEWIDE	122275	10/29/2015	SL	PFTRDA		NG/G	U	12.3	
LAFB BASEWIDE	122275	10/29/2015	SL	PFUNDA		NG/G	U	2.46	
LAFB BASEWIDE	122276	11/11/2015	GW	6:2 FTS		NG/L	U	7.99	
LAFB BASEWIDE	122276	11/11/2015	GW	8:2 FTS		NG/L	U	7.99	
LAFB BASEWIDE	122276	11/11/2015	GW	N-EtFOSAA		NG/L	U	9.99	
LAFB BASEWIDE	122276	11/11/2015	GW	N-MeFOSAA		NG/L	U	9.99	
LAFB BASEWIDE	122276	11/11/2015	GW	PFBS	2.67	NG/L	J	7.99	
LAFB BASEWIDE	122276	11/11/2015	GW	PFBA		NG/L	U	7.99	
LAFB BASEWIDE	122276	11/11/2015	GW	PFDA		NG/L	U	7.99	
LAFB BASEWIDE	122276	11/11/2015	GW	PFDOA		NG/L	U	7.99	
LAFB BASEWIDE	122276	11/11/2015	GW	PFHPA		NG/L	U	7.99	
LAFB BASEWIDE	122276	11/11/2015	GW	PFHXS	19.7	NG/L		7.99	
LAFB BASEWIDE	122276	11/11/2015	GW	PFHXA		NG/L	U	7.99	
LAFB BASEWIDE	122276	11/11/2015	GW	PFNA		NG/L	U	7.99	
LAFB BASEWIDE	122276	11/11/2015	GW	PFOS	8.29	NG/L		7.99	
LAFB BASEWIDE	122276	11/11/2015	GW	PFOA		NG/L	U	7.99	
LAFB BASEWIDE	122276	11/11/2015	GW	PFPEA		NG/L	U	7.99	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122276	11/11/2015	GW	PFTEA		NG/L	U	7.99	
LAFB BASEWIDE	122276	11/11/2015	GW	PFTRDA		NG/L	U	9.99	
LAFB BASEWIDE	122276	11/11/2015	GW	PFUNDA		NG/L	U	7.99	
LAFB BASEWIDE	122276	10/27/2015	SL	6:2 FTS		NG/G	U	2.81	
LAFB BASEWIDE	122276	10/27/2015	SL	8:2 FTS		NG/G	U	2.81	
LAFB BASEWIDE	122276	10/27/2015	SL	N-EtFOSAA		NG/G	U	2.81	
LAFB BASEWIDE	122276	10/27/2015	SL	N-MeFOSAA		NG/G	U	2.81	
LAFB BASEWIDE	122276	10/27/2015	SL	PFBS		NG/G	U	2.81	
LAFB BASEWIDE	122276	10/27/2015	SL	PFBA		NG/G	U	2.81	
LAFB BASEWIDE	122276	10/27/2015	SL	PFDA		NG/G	U	2.81	
LAFB BASEWIDE	122276	10/27/2015	SL	PFDOA		NG/G	U	2.81	
LAFB BASEWIDE	122276	10/27/2015	SL	PFHPA		NG/G	U	2.81	
LAFB BASEWIDE	122276	10/27/2015	SL	PFHXS		NG/G	U	2.81	
LAFB BASEWIDE	122276	10/27/2015	SL	PFHXA		NG/G	U	2.81	
LAFB BASEWIDE	122276	10/27/2015	SL	PFNA		NG/G	U	2.81	
LAFB BASEWIDE	122276	10/27/2015	SL	PFOS	0.544	NG/G	J	2.81	
LAFB BASEWIDE	122276	10/27/2015	SL	PFOA		NG/G	U	2.81	
LAFB BASEWIDE	122276	10/27/2015	SL	PFPEA		NG/G	U	2.81	
LAFB BASEWIDE	122276	10/27/2015	SL	PFTEA		NG/G	UJ	2.81	
LAFB BASEWIDE	122276	10/27/2015	SL	PFTRDA		NG/G	U	14	
LAFB BASEWIDE	122276	10/27/2015	SL	PFUNDA		NG/G	U	14	
LAFB BASEWIDE	122249	11/10/2015	GW	6:2 FTS		NG/L	U	7.9	
LAFB BASEWIDE	122249	11/10/2015	GW	8:2 FTS		NG/L	U	7.9	
LAFB BASEWIDE	122249	11/10/2015	GW	N-EtFOSAA		NG/L	U	9.88	
LAFB BASEWIDE	122249	11/10/2015	GW	N-MeFOSAA		NG/L	U	9.88	
LAFB BASEWIDE	122249	11/10/2015	GW	PFBS	17	NG/L		7.9	
LAFB BASEWIDE	122249	11/10/2015	GW	PFBA	15.8	NG/L		7.9	
LAFB BASEWIDE	122249	11/10/2015	GW	PFDA		NG/L	U	7.9	
LAFB BASEWIDE	122249	11/10/2015	GW	PFDOA		NG/L	U	7.9	
LAFB BASEWIDE	122249	11/10/2015	GW	PFHPA	18.7	NG/L		7.9	
LAFB BASEWIDE	122249	11/10/2015	GW	PFHXS	195	NG/L		7.9	
LAFB BASEWIDE	122249	11/10/2015	GW	PFHXA	42.4	NG/L		7.9	
LAFB BASEWIDE	122249	11/10/2015	GW	PFNA	1.77	NG/L	J	7.9	
LAFB BASEWIDE	122249	11/10/2015	GW	PFOS	376	NG/L		7.9	
LAFB BASEWIDE	122249	11/10/2015	GW	PFOA	20.7	NG/L		7.9	
LAFB BASEWIDE	122249	11/10/2015	GW	PFPEA	28.4	NG/L		7.9	
LAFB BASEWIDE	122249	11/10/2015	GW	PFTEA	3.16	NG/L	JB	7.9	
LAFB BASEWIDE	122249	11/10/2015	GW	PFTRDA		NG/L	U	9.88	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122249	11/10/2015	GW	PFUNDA	3.53	NG/L	JB	7.9	
LAFB BASEWIDE	122249	11/12/2015	GW	6:2 FTS		NG/L	U	7.99	
LAFB BASEWIDE	122249	11/12/2015	GW	8:2 FTS		NG/L	U	7.99	
LAFB BASEWIDE	122249	11/12/2015	GW	N-EtFOSAA		NG/L	U	9.99	
LAFB BASEWIDE	122249	11/12/2015	GW	N-MeFOSAA		NG/L	U	9.99	
LAFB BASEWIDE	122249	11/12/2015	GW	PFBS	16.6	NG/L		7.99	
LAFB BASEWIDE	122249	11/12/2015	GW	PFBA	13.8	NG/L		7.99	
LAFB BASEWIDE	122249	11/12/2015	GW	PFDA	1.84	NG/L	J	7.99	
LAFB BASEWIDE	122249	11/12/2015	GW	PFDOA		NG/L	U	7.99	
LAFB BASEWIDE	122249	11/12/2015	GW	PFHPA	19	NG/L		7.99	
LAFB BASEWIDE	122249	11/12/2015	GW	PFHXS	195	NG/L		7.99	
LAFB BASEWIDE	122249	11/12/2015	GW	PFHXA	43.3	NG/L		7.99	
LAFB BASEWIDE	122249	11/12/2015	GW	PFNA	1.7	NG/L	J	7.99	
LAFB BASEWIDE	122249	11/12/2015	GW	PFOS	385	NG/L		7.99	
LAFB BASEWIDE	122249	11/12/2015	GW	PFOA	21.9	NG/L		7.99	
LAFB BASEWIDE	122249	11/12/2015	GW	PFPEA	27.8	NG/L		7.99	
LAFB BASEWIDE	122249	11/12/2015	GW	PFTEA	3.05	NG/L	JB	7.99	
LAFB BASEWIDE	122249	11/12/2015	GW	PFTRDA		NG/L	U	9.99	
LAFB BASEWIDE	122249	11/12/2015	GW	PFUNDA	3.17	NG/L	JB	7.99	
LAFB BASEWIDE	122250	10/29/2015	SL	6:2 FTS		NG/G	U	2.87	
LAFB BASEWIDE	122250	10/29/2015	SL	8:2 FTS		NG/G	U	2.87	
LAFB BASEWIDE	122250	10/29/2015	SL	N-EtFOSAA		NG/G	U	14.3	
LAFB BASEWIDE	122250	10/29/2015	SL	N-MeFOSAA		NG/G	U	2.87	
LAFB BASEWIDE	122250	10/29/2015	SL	PFBS		NG/G	U	2.87	
LAFB BASEWIDE	122250	10/29/2015	SL	PFBA	1.26	NG/G	J	2.87	
LAFB BASEWIDE	122250	10/29/2015	SL	PFDA		NG/G	U	14.3	
LAFB BASEWIDE	122250	10/29/2015	SL	PFDOA		NG/G	U	2.87	
LAFB BASEWIDE	122250	10/29/2015	SL	PFHPA		NG/G	U	2.87	
LAFB BASEWIDE	122250	10/29/2015	SL	PFHXS		NG/G	U	2.87	
LAFB BASEWIDE	122250	10/29/2015	SL	PFHXA		NG/G	U	2.87	
LAFB BASEWIDE	122250	10/29/2015	SL	PFNA		NG/G	U	2.87	
LAFB BASEWIDE	122250	10/29/2015	SL	PFOS	2.02	NG/G	J	2.87	
LAFB BASEWIDE	122250	10/29/2015	SL	PFOA		NG/G	U	2.87	
LAFB BASEWIDE	122250	10/29/2015	SL	PFPEA		NG/G	U	2.87	
LAFB BASEWIDE	122250	10/29/2015	SL	PFTEA	0.376	NG/G	JB	2.87	
LAFB BASEWIDE	122250	10/29/2015	SL	PFTRDA		NG/G	U	14.3	
LAFB BASEWIDE	122250	10/29/2015	SL	PFUNDA		NG/G	U	2.87	
LAFB BASEWIDE	122250	10/29/2015	SL	6:2 FTS		NG/G	U	3	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122250	10/29/2015	SL	8:2 FTS		NG/G	U	3	
LAFB BASEWIDE	122250	10/29/2015	SL	N-EtFOSAA		NG/G	U	3	
LAFB BASEWIDE	122250	10/29/2015	SL	N-MeFOSAA		NG/G	U	3	
LAFB BASEWIDE	122250	10/29/2015	SL	PFBS		NG/G	U	3	
LAFB BASEWIDE	122250	10/29/2015	SL	PFBA	0.362	NG/G	J	3	
LAFB BASEWIDE	122250	10/29/2015	SL	PFDA		NG/G	U	3	
LAFB BASEWIDE	122250	10/29/2015	SL	PFDOA		NG/G	U	3	
LAFB BASEWIDE	122250	10/29/2015	SL	PFHPA		NG/G	U	3	
LAFB BASEWIDE	122250	10/29/2015	SL	PFHXS		NG/G	U	3	
LAFB BASEWIDE	122250	10/29/2015	SL	PFHXA		NG/G	U	3	
LAFB BASEWIDE	122250	10/29/2015	SL	PFNA		NG/G	U	3	
LAFB BASEWIDE	122250	10/29/2015	SL	PFOS	0.425	NG/G	J	3	
LAFB BASEWIDE	122250	10/29/2015	SL	PFOA		NG/G	U	3	
LAFB BASEWIDE	122250	10/29/2015	SL	PFPEA		NG/G	U	3	
LAFB BASEWIDE	122250	10/29/2015	SL	PFTEA	0.45	NG/G	JB	3	
LAFB BASEWIDE	122250	10/29/2015	SL	PFTRDA		NG/G	U	15	
LAFB BASEWIDE	122250	10/29/2015	SL	PFUNDA		NG/G	U	3	
LAFB BASEWIDE	122250	10/29/2015	SL	6:2 FTS		NG/G	U	2.91	
LAFB BASEWIDE	122250	10/29/2015	SL	8:2 FTS		NG/G	U	2.91	
LAFB BASEWIDE	122250	10/29/2015	SL	N-EtFOSAA		NG/G	U	2.91	
LAFB BASEWIDE	122250	10/29/2015	SL	N-MeFOSAA		NG/G	U	2.91	
LAFB BASEWIDE	122250	10/29/2015	SL	PFBS		NG/G	U	2.91	
LAFB BASEWIDE	122250	10/29/2015	SL	PFBA		NG/G	U	2.91	
LAFB BASEWIDE	122250	10/29/2015	SL	PFDA		NG/G	U	2.91	
LAFB BASEWIDE	122250	10/29/2015	SL	PFDOA		NG/G	U	2.91	
LAFB BASEWIDE	122250	10/29/2015	SL	PFHPA		NG/G	U	2.91	
LAFB BASEWIDE	122250	10/29/2015	SL	PFHXS		NG/G	U	2.91	
LAFB BASEWIDE	122250	10/29/2015	SL	PFHXA		NG/G	U	2.91	
LAFB BASEWIDE	122250	10/29/2015	SL	PFNA		NG/G	U	2.91	
LAFB BASEWIDE	122250	10/29/2015	SL	PFOS		NG/G	U	2.91	
LAFB BASEWIDE	122250	10/29/2015	SL	PFOA		NG/G	U	2.91	
LAFB BASEWIDE	122250	10/29/2015	SL	PFPEA		NG/G	U	2.91	
LAFB BASEWIDE	122250	10/29/2015	SL	PFTEA	0.376	NG/G	JB	2.91	
LAFB BASEWIDE	122250	10/29/2015	SL	PFTRDA		NG/G	U	14.5	
LAFB BASEWIDE	122250	10/29/2015	SL	PFUNDA		NG/G	U	2.91	
LAFB BASEWIDE	122251	11/11/2015	GW	6:2 FTS		NG/L	U	7.92	
LAFB BASEWIDE	122251	11/11/2015	GW	8:2 FTS		NG/L	U	7.92	
LAFB BASEWIDE	122251	11/11/2015	GW	N-EtFOSAA		NG/L	U	9.89	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122251	11/11/2015	GW	N-MeFOSAA		NG/L	U	9.89	
LAFB BASEWIDE	122251	11/11/2015	GW	PFBS	1	NG/L	J	7.92	
LAFB BASEWIDE	122251	11/11/2015	GW	PFBA		NG/L	U	7.92	
LAFB BASEWIDE	122251	11/11/2015	GW	PFDA		NG/L	U	7.92	
LAFB BASEWIDE	122251	11/11/2015	GW	PFDOA		NG/L	U	7.92	
LAFB BASEWIDE	122251	11/11/2015	GW	PFHPA		NG/L	U	7.92	
LAFB BASEWIDE	122251	11/11/2015	GW	PFHXS	14.2	NG/L		7.92	
LAFB BASEWIDE	122251	11/11/2015	GW	PFHXA		NG/L	U	7.92	
LAFB BASEWIDE	122251	11/11/2015	GW	PFNA		NG/L	U	7.92	
LAFB BASEWIDE	122251	11/11/2015	GW	PFOS	4.19	NG/L	J	7.92	
LAFB BASEWIDE	122251	11/11/2015	GW	PFOA	1.68	NG/L	J	7.92	
LAFB BASEWIDE	122251	11/11/2015	GW	PFPEA		NG/L	U	7.92	
LAFB BASEWIDE	122251	11/11/2015	GW	PFTEA		NG/L	U	7.92	
LAFB BASEWIDE	122251	11/11/2015	GW	PFTRDA		NG/L	U	9.89	
LAFB BASEWIDE	122251	11/11/2015	GW	PFUNDA	2.99	NG/L	JB	7.92	
LAFB BASEWIDE	122251	10/29/2015	SL	6:2 FTS		NG/G	U	2.82	
LAFB BASEWIDE	122251	10/29/2015	SL	8:2 FTS		NG/G	U	2.82	
LAFB BASEWIDE	122251	10/29/2015	SL	N-EtFOSAA		NG/G	U	2.82	
LAFB BASEWIDE	122251	10/29/2015	SL	N-MeFOSAA		NG/G	U	2.82	
LAFB BASEWIDE	122251	10/29/2015	SL	PFBS		NG/G	U	2.82	
LAFB BASEWIDE	122251	10/29/2015	SL	PFBA		NG/G	U	2.82	
LAFB BASEWIDE	122251	10/29/2015	SL	PFDA		NG/G	U	2.82	
LAFB BASEWIDE	122251	10/29/2015	SL	PFDOA		NG/G	U	2.82	
LAFB BASEWIDE	122251	10/29/2015	SL	PFHPA		NG/G	U	2.82	
LAFB BASEWIDE	122251	10/29/2015	SL	PFHXS		NG/G	U	2.82	
LAFB BASEWIDE	122251	10/29/2015	SL	PFHXA		NG/G	U	2.82	
LAFB BASEWIDE	122251	10/29/2015	SL	PFNA		NG/G	U	2.82	
LAFB BASEWIDE	122251	10/29/2015	SL	PFOS		NG/G	U	2.82	
LAFB BASEWIDE	122251	10/29/2015	SL	PFOA		NG/G	U	2.82	
LAFB BASEWIDE	122251	10/29/2015	SL	PFPEA		NG/G	U	2.82	
LAFB BASEWIDE	122251	10/29/2015	SL	PFTEA	0.323	NG/G	JB	2.82	
LAFB BASEWIDE	122251	10/29/2015	SL	PFTRDA		NG/G	U	14.1	
LAFB BASEWIDE	122251	10/29/2015	SL	PFUNDA		NG/G	U	2.82	
LAFB BASEWIDE	122251	10/29/2015	SL	6:2 FTS		NG/G	U	2.64	
LAFB BASEWIDE	122251	10/29/2015	SL	8:2 FTS		NG/G	U	2.64	
LAFB BASEWIDE	122251	10/29/2015	SL	N-EtFOSAA		NG/G	U	2.64	
LAFB BASEWIDE	122251	10/29/2015	SL	N-MeFOSAA		NG/G	U	2.64	
LAFB BASEWIDE	122251	10/29/2015	SL	PFBS		NG/G	U	2.64	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122251	10/29/2015	SL	PFBA		NG/G	U	2.64	
LAFB BASEWIDE	122251	10/29/2015	SL	PFDA		NG/G	U	2.64	
LAFB BASEWIDE	122251	10/29/2015	SL	PFDOA		NG/G	U	2.64	
LAFB BASEWIDE	122251	10/29/2015	SL	PFHPA		NG/G	U	2.64	
LAFB BASEWIDE	122251	10/29/2015	SL	PFHXS		NG/G	U	2.64	
LAFB BASEWIDE	122251	10/29/2015	SL	PFHXA		NG/G	U	2.64	
LAFB BASEWIDE	122251	10/29/2015	SL	PFNA		NG/G	U	2.64	
LAFB BASEWIDE	122251	10/29/2015	SL	PFOS		NG/G	U	2.64	
LAFB BASEWIDE	122251	10/29/2015	SL	PFOA		NG/G	U	2.64	
LAFB BASEWIDE	122251	10/29/2015	SL	PFPEA		NG/G	U	2.64	
LAFB BASEWIDE	122251	10/29/2015	SL	PFTEA	0.356	NG/G	JB	2.64	
LAFB BASEWIDE	122251	10/29/2015	SL	PFTRDA		NG/G	U	13.2	
LAFB BASEWIDE	122251	10/29/2015	SL	PFUNDA		NG/G	U	13.2	
LAFB BASEWIDE	122251	10/29/2015	SL	PFPEA		NG/G	U	2.69	
LAFB BASEWIDE	122251	10/29/2015	SL	PFTEA	0.422	NG/G	JB	2.69	
LAFB BASEWIDE	122251	10/29/2015	SL	PFTRDA		NG/G	U	13.4	
LAFB BASEWIDE	122251	10/29/2015	SL	PFUNDA		NG/G	U	2.69	
LAFB BASEWIDE	122251	10/29/2015	SL	6:2 FTS		NG/G	U	2.69	
LAFB BASEWIDE	122251	10/29/2015	SL	8:2 FTS		NG/G	U	2.69	
LAFB BASEWIDE	122251	10/29/2015	SL	N-EtFOSAA		NG/G	U	2.69	
LAFB BASEWIDE	122251	10/29/2015	SL	N-MeFOSAA		NG/G	U	2.69	
LAFB BASEWIDE	122251	10/29/2015	SL	PFBS		NG/G	U	2.69	
LAFB BASEWIDE	122251	10/29/2015	SL	PFBA		NG/G	U	2.69	
LAFB BASEWIDE	122251	10/29/2015	SL	PFDA		NG/G	U	2.69	
LAFB BASEWIDE	122251	10/29/2015	SL	PFDOA		NG/G	U	13.4	
LAFB BASEWIDE	122251	10/29/2015	SL	PFHPA		NG/G	U	2.69	
LAFB BASEWIDE	122251	10/29/2015	SL	PFHXS		NG/G	U	2.69	
LAFB BASEWIDE	122251	10/29/2015	SL	PFHXA		NG/G	U	2.69	
LAFB BASEWIDE	122251	10/29/2015	SL	PFNA		NG/G	U	2.69	
LAFB BASEWIDE	122251	10/29/2015	SL	PFOS		NG/G	U	2.69	
LAFB BASEWIDE	122251	10/29/2015	SL	PFOA		NG/G	U	2.69	
LAFB BASEWIDE	122251	10/31/2015	SL	6:2 FTS		NG/G	U	2.91	
LAFB BASEWIDE	122251	10/31/2015	SL	8:2 FTS		NG/G	U	2.91	
LAFB BASEWIDE	122251	10/31/2015	SL	N-EtFOSAA		NG/G	U	2.91	
LAFB BASEWIDE	122251	10/31/2015	SL	N-MeFOSAA		NG/G	U	2.91	
LAFB BASEWIDE	122251	10/31/2015	SL	PFBS		NG/G	U	2.91	
LAFB BASEWIDE	122251	10/31/2015	SL	PFBA		NG/G	U	2.91	
LAFB BASEWIDE	122251	10/31/2015	SL	PFDA		NG/G	U	2.91	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122251	10/31/2015	SL	PFDOA		NG/G	U	2.91	
LAFB BASEWIDE	122251	10/31/2015	SL	PFHPA		NG/G	U	2.91	
LAFB BASEWIDE	122251	10/31/2015	SL	PFHXS		NG/G	U	2.91	
LAFB BASEWIDE	122251	10/31/2015	SL	PFHXA		NG/G	U	2.91	
LAFB BASEWIDE	122251	10/31/2015	SL	PFNA		NG/G	U	2.91	
LAFB BASEWIDE	122251	10/31/2015	SL	PFOS		NG/G	U	2.91	
LAFB BASEWIDE	122251	10/31/2015	SL	PFOA		NG/G	U	2.91	
LAFB BASEWIDE	122251	10/31/2015	SL	PFPEA		NG/G	U	2.91	
LAFB BASEWIDE	122251	10/31/2015	SL	PFTEA	0.409	NG/G	JB	2.91	
LAFB BASEWIDE	122251	10/31/2015	SL	PFTRDA		NG/G	U	14.5	
LAFB BASEWIDE	122251	10/31/2015	SL	PFUNDA		NG/G	U	2.91	
LAFB BASEWIDE	122252	11/2/2015	SD	6:2 FTS		NG/G	U	2.95	
LAFB BASEWIDE	122252	11/2/2015	SD	8:2 FTS	10.8	NG/G		2.95	
LAFB BASEWIDE	122252	11/2/2015	SD	N-EtFOSAA		NG/G	U	14.7	
LAFB BASEWIDE	122252	11/2/2015	SD	N-MeFOSAA		NG/G	U	2.95	
LAFB BASEWIDE	122252	11/2/2015	SD	PFBS		NG/G	U	2.95	
LAFB BASEWIDE	122252	11/2/2015	SD	PFBA		NG/G	U	2.95	
LAFB BASEWIDE	122252	11/2/2015	SD	PFDA		NG/G	U	2.95	
LAFB BASEWIDE	122252	11/2/2015	SD	PFDOA		NG/G	U	2.95	
LAFB BASEWIDE	122252	11/2/2015	SD	PFHPA	0.691	NG/G	J	2.95	
LAFB BASEWIDE	122252	11/2/2015	SD	PFHXS	1.44	NG/G	J	2.95	
LAFB BASEWIDE	122252	11/2/2015	SD	PFHXA	1.08	NG/G	J	2.95	
LAFB BASEWIDE	122252	11/2/2015	SD	PFNA	0.196	NG/G	J	2.95	
LAFB BASEWIDE	122252	11/2/2015	SD	PFOS	93.7	NG/G		2.95	
LAFB BASEWIDE	122252	11/2/2015	SD	PFOA	1.2	NG/G	J	2.95	
LAFB BASEWIDE	122252	11/2/2015	SD	PFPEA	0.784	NG/G	J	2.95	
LAFB BASEWIDE	122252	11/2/2015	SD	PFTEA	0.629	NG/G	JB	2.95	
LAFB BASEWIDE	122252	11/2/2015	SD	PFTRDA		NG/G	U	14.7	
LAFB BASEWIDE	122252	11/2/2015	SD	PFUNDA		NG/G	U	2.95	
LAFB BASEWIDE	122253	11/2/2015	SD	6:2 FTS		NG/G	U	2.93	
LAFB BASEWIDE	122253	11/2/2015	SD	8:2 FTS		NG/G	U	2.93	
LAFB BASEWIDE	122253	11/2/2015	SD	N-EtFOSAA		NG/G	U	14.6	
LAFB BASEWIDE	122253	11/2/2015	SD	N-MeFOSAA		NG/G	U	2.93	
LAFB BASEWIDE	122253	11/2/2015	SD	PFBS		NG/G	U	2.93	
LAFB BASEWIDE	122253	11/2/2015	SD	PFBA		NG/G	U	2.93	
LAFB BASEWIDE	122253	11/2/2015	SD	PFDA		NG/G	U	2.93	
LAFB BASEWIDE	122253	11/2/2015	SD	PFDOA		NG/G	U	2.93	
LAFB BASEWIDE	122253	11/2/2015	SD	PFHPA		NG/G	U	2.93	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122253	11/2/2015	SD	PFHXS		NG/G	U	2.93	
LAFB BASEWIDE	122253	11/2/2015	SD	PFHXA		NG/G	U	2.93	
LAFB BASEWIDE	122253	11/2/2015	SD	PFNA		NG/G	U	2.93	
LAFB BASEWIDE	122253	11/2/2015	SD	PFOS	1.55	NG/G	J	2.93	
LAFB BASEWIDE	122253	11/2/2015	SD	PFOA		NG/G	U	2.93	
LAFB BASEWIDE	122253	11/2/2015	SD	PFPEA	0.219	NG/G	J	2.93	
LAFB BASEWIDE	122253	11/2/2015	SD	PFTEA	0.349	NG/G	JB	2.93	
LAFB BASEWIDE	122253	11/2/2015	SD	PFTRDA		NG/G	U	14.6	
LAFB BASEWIDE	122253	11/2/2015	SD	PFUNDA		NG/G	U	2.93	
LAFB BASEWIDE	122254	11/2/2015	SD	6:2 FTS		NG/G	U	2.94	
LAFB BASEWIDE	122254	11/2/2015	SD	8:2 FTS	0.914	NG/G	J	2.94	
LAFB BASEWIDE	122254	11/2/2015	SD	N-EtFOSAA		NG/G	U	14.7	
LAFB BASEWIDE	122254	11/2/2015	SD	N-MeFOSAA		NG/G	U	2.94	
LAFB BASEWIDE	122254	11/2/2015	SD	PFBS		NG/G	U	2.94	
LAFB BASEWIDE	122254	11/2/2015	SD	PFBA		NG/G	U	2.94	
LAFB BASEWIDE	122254	11/2/2015	SD	PFDA		NG/G	U	2.94	
LAFB BASEWIDE	122254	11/2/2015	SD	PFDOA		NG/G	U	2.94	
LAFB BASEWIDE	122254	11/2/2015	SD	PFHPA		NG/G	U	2.94	
LAFB BASEWIDE	122254	11/2/2015	SD	PFHXS	1.05	NG/G	J	2.94	
LAFB BASEWIDE	122254	11/2/2015	SD	PFHXA		NG/G	U	2.94	
LAFB BASEWIDE	122254	11/2/2015	SD	PFNA	0.13	NG/G	J	2.94	
LAFB BASEWIDE	122254	11/2/2015	SD	PFOS	27.1	NG/G		2.94	
LAFB BASEWIDE	122254	11/2/2015	SD	PFOA	0.393	NG/G	J	2.94	
LAFB BASEWIDE	122254	11/2/2015	SD	PFPEA		NG/G	U	2.94	
LAFB BASEWIDE	122254	11/2/2015	SD	PFTEA	0.474	NG/G	JB	2.94	
LAFB BASEWIDE	122254	11/2/2015	SD	PFTRDA		NG/G	U	14.7	
LAFB BASEWIDE	122254	11/2/2015	SD	PFUNDA		NG/G	U	2.94	
LAFB BASEWIDE	122255	11/11/2015	GW	6:2 FTS		NG/L	U	7.86	
LAFB BASEWIDE	122255	11/11/2015	GW	8:2 FTS		NG/L	U	7.86	
LAFB BASEWIDE	122255	11/11/2015	GW	N-EtFOSAA		NG/L	U	9.82	
LAFB BASEWIDE	122255	11/11/2015	GW	N-MeFOSAA		NG/L	U	9.82	
LAFB BASEWIDE	122255	11/11/2015	GW	PFBS	6.12	NG/L	J	7.86	
LAFB BASEWIDE	122255	11/11/2015	GW	PFBA	11.5	NG/L		7.86	
LAFB BASEWIDE	122255	11/11/2015	GW	PFDA	1.56	NG/L	J	7.86	
LAFB BASEWIDE	122255	11/11/2015	GW	PFDOA		NG/L	U	7.86	
LAFB BASEWIDE	122255	11/11/2015	GW	PFHPA	26.3	NG/L		7.86	
LAFB BASEWIDE	122255	11/11/2015	GW	PFHXS	180	NG/L		7.86	
LAFB BASEWIDE	122255	11/11/2015	GW	PFHXA	42.6	NG/L		7.86	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122255	11/11/2015	GW	PFNA	3.67	NG/L	J	7.86	
LAFB BASEWIDE	122255	11/11/2015	GW	PFOS	268	NG/L		7.86	
LAFB BASEWIDE	122255	11/11/2015	GW	PFOA	44.5	NG/L		7.86	
LAFB BASEWIDE	122255	11/11/2015	GW	PFPEA	18.7	NG/L		7.86	
LAFB BASEWIDE	122255	11/11/2015	GW	PFTEA		NG/L	U	7.86	
LAFB BASEWIDE	122255	11/11/2015	GW	PFTRDA		NG/L	U	9.82	
LAFB BASEWIDE	122255	11/11/2015	GW	PFUNDA		NG/L	U	7.86	
LAFB BASEWIDE	122255	11/13/2015	GW	6:2 FTS		NG/L	U	7.88	
LAFB BASEWIDE	122255	11/13/2015	GW	8:2 FTS		NG/L	U	7.88	
LAFB BASEWIDE	122255	11/13/2015	GW	N-EtFOSAA		NG/L	U	9.85	
LAFB BASEWIDE	122255	11/13/2015	GW	N-MeFOSAA		NG/L	U	9.85	
LAFB BASEWIDE	122255	11/13/2015	GW	PFBS	5.37	NG/L	J	7.88	
LAFB BASEWIDE	122255	11/13/2015	GW	PFBA	8.38	NG/L		7.88	
LAFB BASEWIDE	122255	11/13/2015	GW	PFDA	2.1	NG/L	J	7.88	
LAFB BASEWIDE	122255	11/13/2015	GW	PFDOA		NG/L	U	7.88	
LAFB BASEWIDE	122255	11/13/2015	GW	PFHPA	24	NG/L		7.88	
LAFB BASEWIDE	122255	11/13/2015	GW	PFHXS	174	NG/L		7.88	
LAFB BASEWIDE	122255	11/13/2015	GW	PFHXA	40.8	NG/L		7.88	
LAFB BASEWIDE	122255	11/13/2015	GW	PFNA	3.43	NG/L	J	7.88	
LAFB BASEWIDE	122255	11/13/2015	GW	PFOS	246	NG/L		7.88	
LAFB BASEWIDE	122255	11/13/2015	GW	PFOA	42.3	NG/L		7.88	
LAFB BASEWIDE	122255	11/13/2015	GW	PFPEA	18.6	NG/L		7.88	
LAFB BASEWIDE	122255	11/13/2015	GW	PFTEA		NG/L	U	7.88	
LAFB BASEWIDE	122255	11/13/2015	GW	PFTRDA		NG/L	U	9.85	
LAFB BASEWIDE	122255	11/13/2015	GW	PFUNDA		NG/L	U	7.88	
LAFB BASEWIDE	122256	11/11/2015	GW	6:2 FTS		NG/L	U	7.98	
LAFB BASEWIDE	122256	11/11/2015	GW	8:2 FTS		NG/L	U	7.98	
LAFB BASEWIDE	122256	11/11/2015	GW	N-EtFOSAA		NG/L	U	9.97	
LAFB BASEWIDE	122256	11/11/2015	GW	N-MeFOSAA		NG/L	U	9.97	
LAFB BASEWIDE	122256	11/11/2015	GW	PFBS	1.2	NG/L	J	7.98	
LAFB BASEWIDE	122256	11/11/2015	GW	PFBA	6.6	NG/L	J	7.98	
LAFB BASEWIDE	122256	11/11/2015	GW	PFDA		NG/L	U	7.98	
LAFB BASEWIDE	122256	11/11/2015	GW	PFDOA		NG/L	U	7.98	
LAFB BASEWIDE	122256	11/11/2015	GW	PFHPA	4.22	NG/L	J	7.98	
LAFB BASEWIDE	122256	11/11/2015	GW	PFHXS	11.1	NG/L		7.98	
LAFB BASEWIDE	122256	11/11/2015	GW	PFHXA	5.81	NG/L	J	7.98	
LAFB BASEWIDE	122256	11/11/2015	GW	PFNA		NG/L	U	7.98	
LAFB BASEWIDE	122256	11/11/2015	GW	PFOS	3.74	NG/L	J	7.98	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122256	11/11/2015	GW	PFOA	2.67	NG/L	J	7.98	
LAFB BASEWIDE	122256	11/11/2015	GW	PFPEA	6.81	NG/L	J	7.98	
LAFB BASEWIDE	122256	11/11/2015	GW	PFTEA		NG/L	U	7.98	
LAFB BASEWIDE	122256	11/11/2015	GW	PFTRDA		NG/L	U	9.97	
LAFB BASEWIDE	122256	11/11/2015	GW	PFUNDA		NG/L	U	7.98	
LAFB BASEWIDE	122257	10/30/2015	SL	6:2 FTS		NG/G	U	2.96	
LAFB BASEWIDE	122257	10/30/2015	SL	8:2 FTS		NG/G	U	2.96	
LAFB BASEWIDE	122257	10/30/2015	SL	N-EtFOSAA		NG/G	U	14.8	
LAFB BASEWIDE	122257	10/30/2015	SL	N-MeFOSAA		NG/G	U	2.96	
LAFB BASEWIDE	122257	10/30/2015	SL	PFBS		NG/G	U	2.96	
LAFB BASEWIDE	122257	10/30/2015	SL	PFBA		NG/G	U	2.96	
LAFB BASEWIDE	122257	10/30/2015	SL	PFDA		NG/G	U	2.96	
LAFB BASEWIDE	122257	10/30/2015	SL	PFDOA		NG/G	U	2.96	
LAFB BASEWIDE	122257	10/30/2015	SL	PFHPA		NG/G	U	2.96	
LAFB BASEWIDE	122257	10/30/2015	SL	PFHXS		NG/G	U	2.96	
LAFB BASEWIDE	122257	10/30/2015	SL	PFHXA		NG/G	U	2.96	
LAFB BASEWIDE	122257	10/30/2015	SL	PFNA		NG/G	U	2.96	
LAFB BASEWIDE	122257	10/30/2015	SL	PFOS		NG/G	U	2.96	
LAFB BASEWIDE	122257	10/30/2015	SL	PFOA		NG/G	U	2.96	
LAFB BASEWIDE	122257	10/30/2015	SL	PFPEA		NG/G	U	2.96	
LAFB BASEWIDE	122257	10/30/2015	SL	PFTEA	0.399	NG/G	JB	2.96	
LAFB BASEWIDE	122257	10/30/2015	SL	PFTRDA		NG/G	U	14.8	
LAFB BASEWIDE	122257	10/30/2015	SL	PFUNDA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFTRDA		NG/G	U	14.7	
LAFB BASEWIDE	122258	10/30/2015	SL	PFUNDA		NG/G	U	2.95	
LAFB BASEWIDE	122258	10/30/2015	SL	6:2 FTS		NG/G	U	2.95	
LAFB BASEWIDE	122258	10/30/2015	SL	8:2 FTS		NG/G	U	2.95	
LAFB BASEWIDE	122258	10/30/2015	SL	N-EtFOSAA		NG/G	U	2.95	
LAFB BASEWIDE	122258	10/30/2015	SL	N-MeFOSAA		NG/G	U	2.95	
LAFB BASEWIDE	122258	10/30/2015	SL	PFBS		NG/G	U	2.95	
LAFB BASEWIDE	122258	10/30/2015	SL	PFBA		NG/G	U	2.95	
LAFB BASEWIDE	122258	10/30/2015	SL	PFDA		NG/G	U	2.95	
LAFB BASEWIDE	122258	10/30/2015	SL	PFDOA		NG/G	U	2.95	
LAFB BASEWIDE	122258	10/30/2015	SL	PFHPA		NG/G	U	2.95	
LAFB BASEWIDE	122258	10/30/2015	SL	PFHXS		NG/G	U	2.95	
LAFB BASEWIDE	122258	10/30/2015	SL	PFHXA		NG/G	U	2.95	
LAFB BASEWIDE	122258	10/30/2015	SL	PFNA		NG/G	U	2.95	
LAFB BASEWIDE	122258	10/30/2015	SL	PFOS	0.605	NG/G	J	2.95	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122258	10/30/2015	SL	PFOA		NG/G	U	2.95	
LAFB BASEWIDE	122258	10/30/2015	SL	PFPEA		NG/G	U	2.95	
LAFB BASEWIDE	122258	10/30/2015	SL	PFTEA	0.423	NG/G	JB	2.95	
LAFB BASEWIDE	122258	10/30/2015	SL	6:2 FTS		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	8:2 FTS		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	N-EtFOSAA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	N-MeFOSAA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFBS		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFBA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFDA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFDOA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFHPA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFHXS		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFHXA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFNA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFOS		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFOA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFPEA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFTEA	0.481	NG/G	JB	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFTRDA		NG/G	U	14.8	
LAFB BASEWIDE	122258	10/30/2015	SL	PFUNDA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	6:2 FTS		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	8:2 FTS		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	N-EtFOSAA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	N-MeFOSAA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFBS		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFBA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFDA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFDOA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFHPA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFHXS		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFHXA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFNA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFOS		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFOA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFPEA		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFTEA	0.46	NG/G	JB	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFTRDA		NG/G	U	14.8	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122258	10/30/2015	SL	PFUNDA		NG/G	U	2.96	
LAFB BASEWIDE	122258	11/1/2015	SL	6:2 FTS		NG/G	U	2.96	
LAFB BASEWIDE	122258	11/1/2015	SL	8:2 FTS		NG/G	U	2.96	
LAFB BASEWIDE	122258	11/1/2015	SL	N-EtFOSAA		NG/G	U	2.96	
LAFB BASEWIDE	122258	11/1/2015	SL	N-MeFOSAA		NG/G	U	2.96	
LAFB BASEWIDE	122258	11/1/2015	SL	PFBS		NG/G	U	2.96	
LAFB BASEWIDE	122258	11/1/2015	SL	PFBA		NG/G	U	2.96	
LAFB BASEWIDE	122258	11/1/2015	SL	PFDA		NG/G	U	2.96	
LAFB BASEWIDE	122258	11/1/2015	SL	PFDOA		NG/G	U	2.96	
LAFB BASEWIDE	122258	11/1/2015	SL	PFHPA		NG/G	U	2.96	
LAFB BASEWIDE	122258	11/1/2015	SL	PFHXS		NG/G	U	2.96	
LAFB BASEWIDE	122258	11/1/2015	SL	PFHXA		NG/G	U	2.96	
LAFB BASEWIDE	122258	11/1/2015	SL	PFNA		NG/G	U	2.96	
LAFB BASEWIDE	122258	11/1/2015	SL	PFOS	1.2	NG/G	J	2.96	
LAFB BASEWIDE	122258	11/1/2015	SL	PFOA		NG/G	U	2.96	
LAFB BASEWIDE	122258	11/1/2015	SL	PFPEA		NG/G	U	2.96	
LAFB BASEWIDE	122258	11/1/2015	SL	PFTEA	0.41	NG/G	JB	2.96	
LAFB BASEWIDE	122258	11/1/2015	SL	PFTRDA		NG/G	U	14.8	
LAFB BASEWIDE	122258	11/1/2015	SL	PFUNDA		NG/G	U	2.96	
LAFB BASEWIDE	122259	10/29/2015	SL	6:2 FTS		NG/G	U	2.25	
LAFB BASEWIDE	122259	10/29/2015	SL	8:2 FTS		NG/G	U	2.25	
LAFB BASEWIDE	122259	10/29/2015	SL	N-EtFOSAA		NG/G	U	11.3	
LAFB BASEWIDE	122259	10/29/2015	SL	N-MeFOSAA		NG/G	U	2.25	
LAFB BASEWIDE	122259	10/29/2015	SL	PFBS		NG/G	U	2.25	
LAFB BASEWIDE	122259	10/29/2015	SL	PFBA		NG/G	U	2.25	
LAFB BASEWIDE	122259	10/29/2015	SL	PFDA		NG/G	U	2.25	
LAFB BASEWIDE	122259	10/29/2015	SL	PFDOA		NG/G	U	2.25	
LAFB BASEWIDE	122259	10/29/2015	SL	PFHPA		NG/G	U	2.25	
LAFB BASEWIDE	122259	10/29/2015	SL	PFHXS		NG/G	U	2.25	
LAFB BASEWIDE	122259	10/29/2015	SL	PFHXA		NG/G	U	2.25	
LAFB BASEWIDE	122259	10/29/2015	SL	PFNA		NG/G	U	2.25	
LAFB BASEWIDE	122259	10/29/2015	SL	PFOS	0.301	NG/G	J	2.25	
LAFB BASEWIDE	122259	10/29/2015	SL	PFOA		NG/G	U	2.25	
LAFB BASEWIDE	122259	10/29/2015	SL	PFPEA		NG/G	U	2.25	
LAFB BASEWIDE	122259	10/29/2015	SL	PFTEA		NG/G	UJ	2.25	
LAFB BASEWIDE	122259	10/29/2015	SL	PFTRDA		NG/G	U	11.3	
LAFB BASEWIDE	122259	10/29/2015	SL	PFUNDA		NG/G	U	11.3	
LAFB BASEWIDE	122259	10/29/2015	SL	6:2 FTS		NG/G	U	2.77	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122259	10/29/2015	SL	8:2 FTS		NG/G	U	2.77	
LAFB BASEWIDE	122259	10/29/2015	SL	N-EtFOSAA		NG/G	U	2.77	
LAFB BASEWIDE	122259	10/29/2015	SL	N-MeFOSAA		NG/G	U	2.77	
LAFB BASEWIDE	122259	10/29/2015	SL	PFBS		NG/G	U	2.77	
LAFB BASEWIDE	122259	10/29/2015	SL	PFBA		NG/G	U	2.77	
LAFB BASEWIDE	122259	10/29/2015	SL	PFDA		NG/G	U	2.77	
LAFB BASEWIDE	122259	10/29/2015	SL	PFDOA		NG/G	U	2.77	
LAFB BASEWIDE	122259	10/29/2015	SL	PFHPA		NG/G	U	2.77	
LAFB BASEWIDE	122259	10/29/2015	SL	PFHXS		NG/G	U	2.77	
LAFB BASEWIDE	122259	10/29/2015	SL	PFHXA		NG/G	U	2.77	
LAFB BASEWIDE	122259	10/29/2015	SL	PFNA		NG/G	U	2.77	
LAFB BASEWIDE	122259	10/29/2015	SL	PFOS		NG/G	U	2.77	
LAFB BASEWIDE	122259	10/29/2015	SL	PFOA		NG/G	U	2.77	
LAFB BASEWIDE	122259	10/29/2015	SL	PFPEA		NG/G	U	2.77	
LAFB BASEWIDE	122259	10/29/2015	SL	PFTEA	0.394	NG/G	JB	2.77	
LAFB BASEWIDE	122259	10/29/2015	SL	PFTRDA		NG/G	U	13.9	
LAFB BASEWIDE	122259	10/29/2015	SL	PFUNDA		NG/G	U	2.77	
LAFB BASEWIDE	122259	10/29/2015	SL	6:2 FTS		NG/G	U	2.72	
LAFB BASEWIDE	122259	10/29/2015	SL	8:2 FTS		NG/G	U	2.72	
LAFB BASEWIDE	122259	10/29/2015	SL	N-EtFOSAA		NG/G	U	2.72	
LAFB BASEWIDE	122259	10/29/2015	SL	N-MeFOSAA		NG/G	U	2.72	
LAFB BASEWIDE	122259	10/29/2015	SL	PFBS		NG/G	U	2.72	
LAFB BASEWIDE	122259	10/29/2015	SL	PFBA		NG/G	U	2.72	
LAFB BASEWIDE	122259	10/29/2015	SL	PFDA		NG/G	U	2.72	
LAFB BASEWIDE	122259	10/29/2015	SL	PFDOA		NG/G	U	2.72	
LAFB BASEWIDE	122259	10/29/2015	SL	PFHPA		NG/G	U	2.72	
LAFB BASEWIDE	122259	10/29/2015	SL	PFHXS		NG/G	U	2.72	
LAFB BASEWIDE	122259	10/29/2015	SL	PFHXA		NG/G	U	2.72	
LAFB BASEWIDE	122259	10/29/2015	SL	PFNA		NG/G	U	2.72	
LAFB BASEWIDE	122259	10/29/2015	SL	PFOS		NG/G	U	2.72	
LAFB BASEWIDE	122259	10/29/2015	SL	PFOA		NG/G	U	2.72	
LAFB BASEWIDE	122259	10/29/2015	SL	PFPEA		NG/G	U	2.72	
LAFB BASEWIDE	122259	10/29/2015	SL	PFTEA	0.377	NG/G	JB	2.72	
LAFB BASEWIDE	122259	10/29/2015	SL	PFTRDA		NG/G	U	13.6	
LAFB BASEWIDE	122259	10/29/2015	SL	PFUNDA		NG/G	U	2.72	
LAFB BASEWIDE	122260	10/29/2015	SL	6:2 FTS		NG/G	U	2.97	
LAFB BASEWIDE	122260	10/29/2015	SL	8:2 FTS		NG/G	U	2.97	
LAFB BASEWIDE	122260	10/29/2015	SL	N-EtFOSAA		NG/G	U	14.9	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122260	10/29/2015	SL	N-MeFOSAA		NG/G	U	2.97	
LAFB BASEWIDE	122260	10/29/2015	SL	PFBS		NG/G	U	2.97	
LAFB BASEWIDE	122260	10/29/2015	SL	PFBA		NG/G	U	2.97	
LAFB BASEWIDE	122260	10/29/2015	SL	PFDA		NG/G	U	2.97	
LAFB BASEWIDE	122260	10/29/2015	SL	PFDOA		NG/G	U	2.97	
LAFB BASEWIDE	122260	10/29/2015	SL	PFHPA		NG/G	U	2.97	
LAFB BASEWIDE	122260	10/29/2015	SL	PFHXS		NG/G	U	2.97	
LAFB BASEWIDE	122260	10/29/2015	SL	PFHXA		NG/G	U	2.97	
LAFB BASEWIDE	122260	10/29/2015	SL	PFNA		NG/G	U	2.97	
LAFB BASEWIDE	122260	10/29/2015	SL	PFOS		NG/G	U	2.97	
LAFB BASEWIDE	122260	10/29/2015	SL	PFOA		NG/G	U	2.97	
LAFB BASEWIDE	122260	10/29/2015	SL	PFPEA		NG/G	U	2.97	
LAFB BASEWIDE	122260	10/29/2015	SL	PFTEA	0.354	NG/G	JB	2.97	
LAFB BASEWIDE	122260	10/29/2015	SL	PFTRDA		NG/G	U	14.9	
LAFB BASEWIDE	122260	10/29/2015	SL	PFUNDA		NG/G	U	2.97	
LAFB BASEWIDE	122260	10/29/2015	SL	6:2 FTS		NG/G	U	2.56	
LAFB BASEWIDE	122260	10/29/2015	SL	8:2 FTS		NG/G	U	2.56	
LAFB BASEWIDE	122260	10/29/2015	SL	N-EtFOSAA		NG/G	U	12.8	
LAFB BASEWIDE	122260	10/29/2015	SL	N-MeFOSAA		NG/G	U	2.56	
LAFB BASEWIDE	122260	10/29/2015	SL	PFBS		NG/G	U	2.56	
LAFB BASEWIDE	122260	10/29/2015	SL	PFBA		NG/G	U	2.56	
LAFB BASEWIDE	122260	10/29/2015	SL	PFDA		NG/G	U	2.56	
LAFB BASEWIDE	122260	10/29/2015	SL	PFDOA		NG/G	U	2.56	
LAFB BASEWIDE	122260	10/29/2015	SL	PFHPA		NG/G	U	2.56	
LAFB BASEWIDE	122260	10/29/2015	SL	PFHXS		NG/G	U	2.56	
LAFB BASEWIDE	122260	10/29/2015	SL	PFHXA		NG/G	U	2.56	
LAFB BASEWIDE	122260	10/29/2015	SL	PFNA		NG/G	U	2.56	
LAFB BASEWIDE	122260	10/29/2015	SL	PFOS		NG/G	U	2.56	
LAFB BASEWIDE	122260	10/29/2015	SL	PFOA		NG/G	U	2.56	
LAFB BASEWIDE	122260	10/29/2015	SL	PFPEA		NG/G	U	2.56	
LAFB BASEWIDE	122260	10/29/2015	SL	PFTEA	0.371	NG/G	JB	2.56	
LAFB BASEWIDE	122260	10/29/2015	SL	PFTRDA		NG/G	U	12.8	
LAFB BASEWIDE	122260	10/29/2015	SL	PFUNDA		NG/G	U	2.56	
LAFB BASEWIDE	122260	10/29/2015	SL	PFHXA		NG/G	U	2.99	
LAFB BASEWIDE	122260	10/29/2015	SL	PFNA		NG/G	U	2.99	
LAFB BASEWIDE	122260	10/29/2015	SL	PFOS		NG/G	U	2.99	
LAFB BASEWIDE	122260	10/29/2015	SL	PFOA		NG/G	U	2.99	
LAFB BASEWIDE	122260	10/29/2015	SL	PFPEA		NG/G	U	2.99	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122260	10/29/2015	SL	PFTEA	0.394	NG/G	JB	2.99	
LAFB BASEWIDE	122260	10/29/2015	SL	PFTRDA		NG/G	U	14.9	
LAFB BASEWIDE	122260	10/29/2015	SL	PFUNDA		NG/G	U	2.99	
LAFB BASEWIDE	122260	10/29/2015	SL	6:2 FTS		NG/G	U	2.99	
LAFB BASEWIDE	122260	10/29/2015	SL	8:2 FTS		NG/G	U	2.99	
LAFB BASEWIDE	122260	10/29/2015	SL	N-EtFOSAA		NG/G	U	2.99	
LAFB BASEWIDE	122260	10/29/2015	SL	N-MeFOSAA		NG/G	U	2.99	
LAFB BASEWIDE	122260	10/29/2015	SL	PFBS		NG/G	U	2.99	
LAFB BASEWIDE	122260	10/29/2015	SL	PFBA		NG/G	U	2.99	
LAFB BASEWIDE	122260	10/29/2015	SL	PFDA		NG/G	U	2.99	
LAFB BASEWIDE	122260	10/29/2015	SL	PFDOA		NG/G	U	2.99	
LAFB BASEWIDE	122260	10/29/2015	SL	PFHPA		NG/G	U	2.99	
LAFB BASEWIDE	122260	10/29/2015	SL	PFHXS		NG/G	U	2.99	
LAFB BASEWIDE	122261	10/28/2015	SL	6:2 FTS		NG/G	U	2.87	
LAFB BASEWIDE	122261	10/28/2015	SL	8:2 FTS		NG/G	U	2.87	
LAFB BASEWIDE	122261	10/28/2015	SL	N-EtFOSAA		NG/G	U	2.87	
LAFB BASEWIDE	122261	10/28/2015	SL	N-MeFOSAA		NG/G	U	2.87	
LAFB BASEWIDE	122261	10/28/2015	SL	PFBS		NG/G	U	2.87	
LAFB BASEWIDE	122261	10/28/2015	SL	PFBA		NG/G	U	2.87	
LAFB BASEWIDE	122261	10/28/2015	SL	PFDA		NG/G	U	2.87	
LAFB BASEWIDE	122261	10/28/2015	SL	PFDOA		NG/G	U	2.87	
LAFB BASEWIDE	122261	10/28/2015	SL	PFHPA		NG/G	U	2.87	
LAFB BASEWIDE	122261	10/28/2015	SL	PFHXS		NG/G	U	2.87	
LAFB BASEWIDE	122261	10/28/2015	SL	PFHXA		NG/G	U	2.87	
LAFB BASEWIDE	122261	10/28/2015	SL	PFNA		NG/G	U	2.87	
LAFB BASEWIDE	122261	10/28/2015	SL	PFOS	0.231	NG/G	J	2.87	
LAFB BASEWIDE	122261	10/28/2015	SL	PFOA		NG/G	U	2.87	
LAFB BASEWIDE	122261	10/28/2015	SL	PFPEA		NG/G	U	2.87	
LAFB BASEWIDE	122261	10/28/2015	SL	PFTEA		NG/G	UJ	2.87	
LAFB BASEWIDE	122261	10/28/2015	SL	PFTRDA		NG/G	U	14.4	
LAFB BASEWIDE	122261	10/28/2015	SL	PFUNDA		NG/G	U	2.87	
LAFB BASEWIDE	122261	10/28/2015	SL	6:2 FTS		NG/G	U	2.9	
LAFB BASEWIDE	122261	10/28/2015	SL	8:2 FTS		NG/G	U	2.9	
LAFB BASEWIDE	122261	10/28/2015	SL	N-EtFOSAA		NG/G	U	2.9	
LAFB BASEWIDE	122261	10/28/2015	SL	N-MeFOSAA		NG/G	U	2.9	
LAFB BASEWIDE	122261	10/28/2015	SL	PFBS		NG/G	U	2.9	
LAFB BASEWIDE	122261	10/28/2015	SL	PFBA		NG/G	U	2.9	
LAFB BASEWIDE	122261	10/28/2015	SL	PFDA		NG/G	U	2.9	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122261	10/28/2015	SL	PFDOA		NG/G	U	2.9	
LAFB BASEWIDE	122261	10/28/2015	SL	PFHPA		NG/G	U	2.9	
LAFB BASEWIDE	122261	10/28/2015	SL	PFHXS		NG/G	U	2.9	
LAFB BASEWIDE	122261	10/28/2015	SL	PFHXA		NG/G	U	2.9	
LAFB BASEWIDE	122261	10/28/2015	SL	PFNA		NG/G	U	2.9	
LAFB BASEWIDE	122261	10/28/2015	SL	PFOS		NG/G	U	2.9	
LAFB BASEWIDE	122261	10/28/2015	SL	PFOA		NG/G	U	2.9	
LAFB BASEWIDE	122261	10/28/2015	SL	PFPEA		NG/G	U	2.9	
LAFB BASEWIDE	122261	10/28/2015	SL	PFTEA	0.39	NG/G	JB	2.9	
LAFB BASEWIDE	122261	10/28/2015	SL	PFTRDA		NG/G	U	14.5	
LAFB BASEWIDE	122261	10/28/2015	SL	PFUNDA		NG/G	U	2.9	
LAFB BASEWIDE	122261	10/28/2015	SL	6:2 FTS		NG/G	U	2.83	
LAFB BASEWIDE	122261	10/28/2015	SL	8:2 FTS		NG/G	U	2.83	
LAFB BASEWIDE	122261	10/28/2015	SL	N-EtFOSAA		NG/G	U	2.83	
LAFB BASEWIDE	122261	10/28/2015	SL	N-MeFOSAA		NG/G	U	2.83	
LAFB BASEWIDE	122261	10/28/2015	SL	PFBS		NG/G	U	2.83	
LAFB BASEWIDE	122261	10/28/2015	SL	PFBA		NG/G	U	2.83	
LAFB BASEWIDE	122261	10/28/2015	SL	PFDA		NG/G	U	2.83	
LAFB BASEWIDE	122261	10/28/2015	SL	PFDOA		NG/G	U	2.83	
LAFB BASEWIDE	122261	10/28/2015	SL	PFHPA		NG/G	U	2.83	
LAFB BASEWIDE	122261	10/28/2015	SL	PFHXS		NG/G	U	2.83	
LAFB BASEWIDE	122261	10/28/2015	SL	PFHXA		NG/G	U	2.83	
LAFB BASEWIDE	122261	10/28/2015	SL	PFNA		NG/G	U	2.83	
LAFB BASEWIDE	122261	10/28/2015	SL	PFOS		NG/G	U	2.83	
LAFB BASEWIDE	122261	10/28/2015	SL	PFOA		NG/G	U	2.83	
LAFB BASEWIDE	122261	10/28/2015	SL	PFPEA		NG/G	U	2.83	
LAFB BASEWIDE	122261	10/28/2015	SL	PFTEA	0.329	NG/G	JB	2.83	
LAFB BASEWIDE	122261	10/28/2015	SL	PFTRDA		NG/G	U	14.1	
LAFB BASEWIDE	122261	10/28/2015	SL	PFUNDA		NG/G	U	2.83	
LAFB BASEWIDE	122261	10/30/2015	SL	6:2 FTS		NG/G	U	2.78	
LAFB BASEWIDE	122261	10/30/2015	SL	8:2 FTS		NG/G	U	2.78	
LAFB BASEWIDE	122261	10/30/2015	SL	N-EtFOSAA		NG/G	U	2.78	
LAFB BASEWIDE	122261	10/30/2015	SL	N-MeFOSAA		NG/G	U	2.78	
LAFB BASEWIDE	122261	10/30/2015	SL	PFBS		NG/G	U	2.78	
LAFB BASEWIDE	122261	10/30/2015	SL	PFBA		NG/G	U	2.78	
LAFB BASEWIDE	122261	10/30/2015	SL	PFDA		NG/G	U	2.78	
LAFB BASEWIDE	122261	10/30/2015	SL	PFDOA		NG/G	U	2.78	
LAFB BASEWIDE	122261	10/30/2015	SL	PFHPA		NG/G	U	2.78	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122261	10/30/2015	SL	PFHXS		NG/G	U	2.78	
LAFB BASEWIDE	122261	10/30/2015	SL	PFHXA		NG/G	U	2.78	
LAFB BASEWIDE	122261	10/30/2015	SL	PFNA		NG/G	U	2.78	
LAFB BASEWIDE	122261	10/30/2015	SL	PFOS		NG/G	U	2.78	
LAFB BASEWIDE	122261	10/30/2015	SL	PFOA		NG/G	U	2.78	
LAFB BASEWIDE	122261	10/30/2015	SL	PFPEA		NG/G	U	2.78	
LAFB BASEWIDE	122261	10/30/2015	SL	PFTEA	0.354	NG/G	JB	2.78	
LAFB BASEWIDE	122261	10/30/2015	SL	PFTRDA		NG/G	U	13.9	
LAFB BASEWIDE	122261	10/30/2015	SL	PFUNDA		NG/G	U	2.78	
LAFB BASEWIDE	122262	10/28/2015	SL	6:2 FTS		NG/G	U	2.9	
LAFB BASEWIDE	122262	10/28/2015	SL	8:2 FTS		NG/G	U	2.9	
LAFB BASEWIDE	122262	10/28/2015	SL	N-EtFOSAA		NG/G	U	14.5	
LAFB BASEWIDE	122262	10/28/2015	SL	N-MeFOSAA		NG/G	U	2.9	
LAFB BASEWIDE	122262	10/28/2015	SL	PFBS		NG/G	U	2.9	
LAFB BASEWIDE	122262	10/28/2015	SL	PFBA		NG/G	U	2.9	
LAFB BASEWIDE	122262	10/28/2015	SL	PFDA		NG/G	U	2.9	
LAFB BASEWIDE	122262	10/28/2015	SL	PFDOA		NG/G	U	2.9	
LAFB BASEWIDE	122262	10/28/2015	SL	PFHPA		NG/G	U	2.9	
LAFB BASEWIDE	122262	10/28/2015	SL	PFHXS		NG/G	U	2.9	
LAFB BASEWIDE	122262	10/28/2015	SL	PFHXA		NG/G	U	2.9	
LAFB BASEWIDE	122262	10/28/2015	SL	PFNA		NG/G	U	2.9	
LAFB BASEWIDE	122262	10/28/2015	SL	PFOS		NG/G	U	2.9	
LAFB BASEWIDE	122262	10/28/2015	SL	PFOA		NG/G	U	2.9	
LAFB BASEWIDE	122262	10/28/2015	SL	PFPEA		NG/G	U	2.9	
LAFB BASEWIDE	122262	10/28/2015	SL	PFTEA	0.354	NG/G	JB	2.9	
LAFB BASEWIDE	122262	10/28/2015	SL	PFTRDA		NG/G	U	14.5	
LAFB BASEWIDE	122262	10/28/2015	SL	PFUNDA		NG/G	U	2.9	
LAFB BASEWIDE	122262	10/28/2015	SL	6:2 FTS		NG/G	U	2.91	
LAFB BASEWIDE	122262	10/28/2015	SL	8:2 FTS		NG/G	U	2.91	
LAFB BASEWIDE	122262	10/28/2015	SL	N-EtFOSAA		NG/G	U	2.91	
LAFB BASEWIDE	122262	10/28/2015	SL	N-MeFOSAA		NG/G	U	2.91	
LAFB BASEWIDE	122262	10/28/2015	SL	PFBS		NG/G	U	2.91	
LAFB BASEWIDE	122262	10/28/2015	SL	PFBA		NG/G	U	2.91	
LAFB BASEWIDE	122262	10/28/2015	SL	PFDA		NG/G	U	2.91	
LAFB BASEWIDE	122262	10/28/2015	SL	PFDOA		NG/G	U	2.91	
LAFB BASEWIDE	122262	10/28/2015	SL	PFHPA		NG/G	U	2.91	
LAFB BASEWIDE	122262	10/28/2015	SL	PFHXS		NG/G	U	2.91	
LAFB BASEWIDE	122262	10/28/2015	SL	PFHXA		NG/G	U	2.91	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122262	10/28/2015	SL	PFNA		NG/G	U	2.91	
LAFB BASEWIDE	122262	10/28/2015	SL	PFOS		NG/G	U	2.91	
LAFB BASEWIDE	122262	10/28/2015	SL	PFOA		NG/G	U	2.91	
LAFB BASEWIDE	122262	10/28/2015	SL	PFPEA		NG/G	U	2.91	
LAFB BASEWIDE	122262	10/28/2015	SL	PFTEA	0.387	NG/G	JB	2.91	
LAFB BASEWIDE	122262	10/28/2015	SL	PFTRDA		NG/G	U	14.5	
LAFB BASEWIDE	122262	10/28/2015	SL	PFUNDA		NG/G	U	2.91	
LAFB BASEWIDE	122262	10/28/2015	SL	PFHXA		NG/G	U	2.81	
LAFB BASEWIDE	122262	10/28/2015	SL	PFNA		NG/G	U	2.81	
LAFB BASEWIDE	122262	10/28/2015	SL	PFOS		NG/G	U	2.81	
LAFB BASEWIDE	122262	10/28/2015	SL	PFOA		NG/G	U	2.81	
LAFB BASEWIDE	122262	10/28/2015	SL	PFPEA		NG/G	U	2.81	
LAFB BASEWIDE	122262	10/28/2015	SL	PFTEA	0.377	NG/G	JB	2.81	
LAFB BASEWIDE	122262	10/28/2015	SL	PFTRDA		NG/G	U	14.1	
LAFB BASEWIDE	122262	10/28/2015	SL	PFUNDA		NG/G	U	2.81	
LAFB BASEWIDE	122262	10/28/2015	SL	6:2 FTS		NG/G	U	2.81	
LAFB BASEWIDE	122262	10/28/2015	SL	8:2 FTS		NG/G	U	2.81	
LAFB BASEWIDE	122262	10/28/2015	SL	N-EtFOSAA		NG/G	U	2.81	
LAFB BASEWIDE	122262	10/28/2015	SL	N-MeFOSAA		NG/G	U	2.81	
LAFB BASEWIDE	122262	10/28/2015	SL	PFBS		NG/G	U	2.81	
LAFB BASEWIDE	122262	10/28/2015	SL	PFBA		NG/G	U	2.81	
LAFB BASEWIDE	122262	10/28/2015	SL	PFDA		NG/G	U	2.81	
LAFB BASEWIDE	122262	10/28/2015	SL	PFDOA		NG/G	U	2.81	
LAFB BASEWIDE	122262	10/28/2015	SL	PFHPA		NG/G	U	2.81	
LAFB BASEWIDE	122262	10/28/2015	SL	PFHXS		NG/G	U	2.81	
LAFB BASEWIDE	122263	11/9/2015	GW	6:2 FTS		NG/L	U	8.18	
LAFB BASEWIDE	122263	11/9/2015	GW	8:2 FTS		NG/L	U	8.18	
LAFB BASEWIDE	122263	11/9/2015	GW	N-EtFOSAA		NG/L	U	10.2	
LAFB BASEWIDE	122263	11/9/2015	GW	N-MeFOSAA		NG/L	U	10.2	
LAFB BASEWIDE	122263	11/9/2015	GW	PFBS		NG/L	U	8.18	
LAFB BASEWIDE	122263	11/9/2015	GW	PFBA		NG/L	U	8.18	
LAFB BASEWIDE	122263	11/9/2015	GW	PFDA		NG/L	U	8.18	
LAFB BASEWIDE	122263	11/9/2015	GW	PFDOA		NG/L	U	8.18	
LAFB BASEWIDE	122263	11/9/2015	GW	PFHPA		NG/L	U	8.18	
LAFB BASEWIDE	122263	11/9/2015	GW	PFHXS		NG/L	U	8.18	
LAFB BASEWIDE	122263	11/9/2015	GW	PFHXA		NG/L	U	8.18	
LAFB BASEWIDE	122263	11/9/2015	GW	PFNA		NG/L	U	8.18	
LAFB BASEWIDE	122263	11/9/2015	GW	PFOS		NG/L	U	8.18	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122263	11/9/2015	GW	PFOA		NG/L	U	8.18	
LAFB BASEWIDE	122263	11/9/2015	GW	PFPEA		NG/L	U	8.18	
LAFB BASEWIDE	122263	11/9/2015	GW	PFTEA		NG/L	U	8.18	
LAFB BASEWIDE	122263	11/9/2015	GW	PFTRDA		NG/L	U	10.2	
LAFB BASEWIDE	122263	11/9/2015	GW	PFUNDA		NG/L	U	8.18	
LAFB BASEWIDE	122264	11/10/2015	GW	6:2 FTS		NG/L	U	7.87	
LAFB BASEWIDE	122264	11/10/2015	GW	8:2 FTS		NG/L	U	7.87	
LAFB BASEWIDE	122264	11/10/2015	GW	N-EtFOSAA		NG/L	U	9.84	
LAFB BASEWIDE	122264	11/10/2015	GW	N-MeFOSAA		NG/L	U	9.84	
LAFB BASEWIDE	122264	11/10/2015	GW	PFBS	1.21	NG/L	J	7.87	
LAFB BASEWIDE	122264	11/10/2015	GW	PFBA	3.03	NG/L	J	7.87	
LAFB BASEWIDE	122264	11/10/2015	GW	PFDA		NG/L	U	7.87	
LAFB BASEWIDE	122264	11/10/2015	GW	PFDOA		NG/L	U	7.87	
LAFB BASEWIDE	122264	11/10/2015	GW	PFHPA	1.18	NG/L	J	7.87	
LAFB BASEWIDE	122264	11/10/2015	GW	PFHXS	5.59	NG/L	J	7.87	
LAFB BASEWIDE	122264	11/10/2015	GW	PFHXA		NG/L	U	7.87	
LAFB BASEWIDE	122264	11/10/2015	GW	PFNA		NG/L	U	7.87	
LAFB BASEWIDE	122264	11/10/2015	GW	PFOS	1.14	NG/L	J	7.87	
LAFB BASEWIDE	122264	11/10/2015	GW	PFOA	1.42	NG/L	J	7.87	
LAFB BASEWIDE	122264	11/10/2015	GW	PFPEA		NG/L	U	7.87	
LAFB BASEWIDE	122264	11/10/2015	GW	PFTEA	3.02	NG/L	JB	7.87	
LAFB BASEWIDE	122264	11/10/2015	GW	PFTRDA		NG/L	U	9.84	
LAFB BASEWIDE	122264	11/10/2015	GW	PFUNDA	3.52	NG/L	JB	7.87	
LAFB BASEWIDE	122265	10/30/2015	SL	6:2 FTS		NG/G	U	2.9	
LAFB BASEWIDE	122265	10/30/2015	SL	8:2 FTS		NG/G	U	2.9	
LAFB BASEWIDE	122265	10/30/2015	SL	N-EtFOSAA		NG/G	U	2.9	
LAFB BASEWIDE	122265	10/30/2015	SL	N-MeFOSAA		NG/G	U	2.9	
LAFB BASEWIDE	122265	10/30/2015	SL	PFBS		NG/G	U	2.9	
LAFB BASEWIDE	122265	10/30/2015	SL	PFBA		NG/G	U	2.9	
LAFB BASEWIDE	122265	10/30/2015	SL	PFDA		NG/G	U	2.9	
LAFB BASEWIDE	122265	10/30/2015	SL	PFDOA		NG/G	U	2.9	
LAFB BASEWIDE	122265	10/30/2015	SL	PFHPA		NG/G	U	2.9	
LAFB BASEWIDE	122265	10/30/2015	SL	PFHXS		NG/G	U	2.9	
LAFB BASEWIDE	122265	10/30/2015	SL	PFHXA		NG/G	U	2.9	
LAFB BASEWIDE	122265	10/30/2015	SL	PFNA		NG/G	U	2.9	
LAFB BASEWIDE	122265	10/30/2015	SL	PFOS		NG/G	U	2.9	
LAFB BASEWIDE	122265	10/30/2015	SL	PFOA		NG/G	U	2.9	
LAFB BASEWIDE	122265	10/30/2015	SL	PFPEA		NG/G	U	2.9	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122265	10/30/2015	SL	PFTEA	0.409	NG/G	JB	2.9	
LAFB BASEWIDE	122265	10/30/2015	SL	PFTRDA		NG/G	U	14.5	
LAFB BASEWIDE	122265	10/30/2015	SL	PFUNDA		NG/G	U	2.9	
LAFB BASEWIDE	122265	10/30/2015	SL	6:2 FTS		NG/G	U	2.98	
LAFB BASEWIDE	122265	10/30/2015	SL	8:2 FTS		NG/G	U	2.98	
LAFB BASEWIDE	122265	10/30/2015	SL	N-EtFOSAA		NG/G	U	2.98	
LAFB BASEWIDE	122265	10/30/2015	SL	N-MeFOSAA		NG/G	U	2.98	
LAFB BASEWIDE	122265	10/30/2015	SL	PFBS		NG/G	U	2.98	
LAFB BASEWIDE	122265	10/30/2015	SL	PFBA		NG/G	U	2.98	
LAFB BASEWIDE	122265	10/30/2015	SL	PFDA		NG/G	U	2.98	
LAFB BASEWIDE	122265	10/30/2015	SL	PFDOA		NG/G	U	2.98	
LAFB BASEWIDE	122265	10/30/2015	SL	PFHPA		NG/G	U	2.98	
LAFB BASEWIDE	122265	10/30/2015	SL	PFHXS		NG/G	U	2.98	
LAFB BASEWIDE	122265	10/30/2015	SL	PFHXA		NG/G	U	2.98	
LAFB BASEWIDE	122265	10/30/2015	SL	PFNA		NG/G	U	2.98	
LAFB BASEWIDE	122265	10/30/2015	SL	PFOS		NG/G	U	2.98	
LAFB BASEWIDE	122265	10/30/2015	SL	PFOA		NG/G	U	2.98	
LAFB BASEWIDE	122265	10/30/2015	SL	PFPEA		NG/G	U	2.98	
LAFB BASEWIDE	122265	10/30/2015	SL	PFTEA	0.424	NG/G	JB	2.98	
LAFB BASEWIDE	122265	10/30/2015	SL	PFTRDA		NG/G	U	14.9	
LAFB BASEWIDE	122265	10/30/2015	SL	PFUNDA		NG/G	U	2.98	
LAFB BASEWIDE	122265	10/30/2015	SL	6:2 FTS		NG/G	U	2.94	
LAFB BASEWIDE	122265	10/30/2015	SL	8:2 FTS		NG/G	U	2.94	
LAFB BASEWIDE	122265	10/30/2015	SL	N-EtFOSAA		NG/G	U	2.94	
LAFB BASEWIDE	122265	10/30/2015	SL	N-MeFOSAA		NG/G	U	2.94	
LAFB BASEWIDE	122265	10/30/2015	SL	PFBS		NG/G	U	2.94	
LAFB BASEWIDE	122265	10/30/2015	SL	PFBA		NG/G	U	2.94	
LAFB BASEWIDE	122265	10/30/2015	SL	PFDA		NG/G	U	2.94	
LAFB BASEWIDE	122265	10/30/2015	SL	PFDOA		NG/G	U	2.94	
LAFB BASEWIDE	122265	10/30/2015	SL	PFHPA		NG/G	U	2.94	
LAFB BASEWIDE	122265	10/30/2015	SL	PFHXS		NG/G	U	2.94	
LAFB BASEWIDE	122265	10/30/2015	SL	PFHXA		NG/G	U	2.94	
LAFB BASEWIDE	122265	10/30/2015	SL	PFNA		NG/G	U	2.94	
LAFB BASEWIDE	122265	10/30/2015	SL	PFOS		NG/G	U	2.94	
LAFB BASEWIDE	122265	10/30/2015	SL	PFOA		NG/G	U	2.94	
LAFB BASEWIDE	122265	10/30/2015	SL	PFPEA		NG/G	U	2.94	
LAFB BASEWIDE	122265	10/30/2015	SL	PFTEA		NG/G	U	2.94	
LAFB BASEWIDE	122265	10/30/2015	SL	PFTRDA		NG/G	U	14.7	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122265	10/30/2015	SL	PFUNDA		NG/G	U	2.94	
LAFB BASEWIDE	122266	10/30/2015	SL	6:2 FTS		NG/G	U	2.97	
LAFB BASEWIDE	122266	10/30/2015	SL	8:2 FTS		NG/G	U	2.97	
LAFB BASEWIDE	122266	10/30/2015	SL	N-EtFOSAA		NG/G	U	14.8	
LAFB BASEWIDE	122266	10/30/2015	SL	N-MeFOSAA		NG/G	U	2.97	
LAFB BASEWIDE	122266	10/30/2015	SL	PFBS		NG/G	U	2.97	
LAFB BASEWIDE	122266	10/30/2015	SL	PFBA		NG/G	U	2.97	
LAFB BASEWIDE	122266	10/30/2015	SL	PFDA		NG/G	U	2.97	
LAFB BASEWIDE	122266	10/30/2015	SL	PFDOA		NG/G	U	2.97	
LAFB BASEWIDE	122266	10/30/2015	SL	PFHPA		NG/G	U	2.97	
LAFB BASEWIDE	122266	10/30/2015	SL	PFHXS	0.612	NG/G	J	2.97	
LAFB BASEWIDE	122266	10/30/2015	SL	PFHXA		NG/G	U	2.97	
LAFB BASEWIDE	122266	10/30/2015	SL	PFNA		NG/G	U	2.97	
LAFB BASEWIDE	122266	10/30/2015	SL	PFOS	2.23	NG/G	J	2.97	
LAFB BASEWIDE	122266	10/30/2015	SL	PFOA		NG/G	U	2.97	
LAFB BASEWIDE	122266	10/30/2015	SL	PFPEA		NG/G	U	2.97	
LAFB BASEWIDE	122266	10/30/2015	SL	PFTEA	0.416	NG/G	JB	2.97	
LAFB BASEWIDE	122266	10/30/2015	SL	PFTRDA		NG/G	U	14.8	
LAFB BASEWIDE	122266	10/30/2015	SL	PFUNDA		NG/G	U	2.97	
LAFB BASEWIDE	122266	10/30/2015	SL	6:2 FTS		NG/G	U	3	
LAFB BASEWIDE	122266	10/30/2015	SL	8:2 FTS		NG/G	U	3	
LAFB BASEWIDE	122266	10/30/2015	SL	N-EtFOSAA		NG/G	U	3	
LAFB BASEWIDE	122266	10/30/2015	SL	N-MeFOSAA		NG/G	U	3	
LAFB BASEWIDE	122266	10/30/2015	SL	PFBS		NG/G	U	3	
LAFB BASEWIDE	122266	10/30/2015	SL	PFBA		NG/G	U	3	
LAFB BASEWIDE	122266	10/30/2015	SL	PFDA		NG/G	U	3	
LAFB BASEWIDE	122266	10/30/2015	SL	PFDOA		NG/G	U	3	
LAFB BASEWIDE	122266	10/30/2015	SL	PFHPA		NG/G	U	3	
LAFB BASEWIDE	122266	10/30/2015	SL	PFHXS		NG/G	U	3	
LAFB BASEWIDE	122266	10/30/2015	SL	PFHXA		NG/G	U	3	
LAFB BASEWIDE	122266	10/30/2015	SL	PFNA		NG/G	U	3	
LAFB BASEWIDE	122266	10/30/2015	SL	PFOS	0.463	NG/G	J	3	
LAFB BASEWIDE	122266	10/30/2015	SL	PFOA		NG/G	U	3	
LAFB BASEWIDE	122266	10/30/2015	SL	PFPEA		NG/G	U	3	
LAFB BASEWIDE	122266	10/30/2015	SL	PFTEA	0.388	NG/G	JB	3	
LAFB BASEWIDE	122266	10/30/2015	SL	PFTRDA		NG/G	U	15	
LAFB BASEWIDE	122266	10/30/2015	SL	PFUNDA		NG/G	U	3	
LAFB BASEWIDE	122267	10/30/2015	SL	6:2 FTS		NG/G	U	2.92	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122267	10/30/2015	SL	8:2 FTS		NG/G	U	2.92	
LAFB BASEWIDE	122267	10/30/2015	SL	N-EtFOSAA		NG/G	U	2.92	
LAFB BASEWIDE	122267	10/30/2015	SL	N-MeFOSAA		NG/G	U	2.92	
LAFB BASEWIDE	122267	10/30/2015	SL	PFBS		NG/G	U	2.92	
LAFB BASEWIDE	122267	10/30/2015	SL	PFBA		NG/G	U	2.92	
LAFB BASEWIDE	122267	10/30/2015	SL	PFDA		NG/G	U	2.92	
LAFB BASEWIDE	122267	10/30/2015	SL	PFDOA		NG/G	U	2.92	
LAFB BASEWIDE	122267	10/30/2015	SL	PFHPA		NG/G	U	2.92	
LAFB BASEWIDE	122267	10/30/2015	SL	PFHXS		NG/G	U	2.92	
LAFB BASEWIDE	122267	10/30/2015	SL	PFHXA		NG/G	U	2.92	
LAFB BASEWIDE	122267	10/30/2015	SL	PFNA		NG/G	U	2.92	
LAFB BASEWIDE	122267	10/30/2015	SL	PFOS	2.02	NG/G	J	2.92	
LAFB BASEWIDE	122267	10/30/2015	SL	PFOA		NG/G	U	2.92	
LAFB BASEWIDE	122267	10/30/2015	SL	PFPEA		NG/G	U	2.92	
LAFB BASEWIDE	122267	10/30/2015	SL	PFTEA	0.453	NG/G	JB	2.92	
LAFB BASEWIDE	122267	10/30/2015	SL	PFTRDA		NG/G	U	14.6	
LAFB BASEWIDE	122267	10/30/2015	SL	PFUNDA		NG/G	U	2.92	
LAFB BASEWIDE	122267	10/30/2015	SL	6:2 FTS		NG/G	U	3.1	
LAFB BASEWIDE	122267	10/30/2015	SL	8:2 FTS		NG/G	U	3.1	
LAFB BASEWIDE	122267	10/30/2015	SL	N-EtFOSAA		NG/G	U	3.1	
LAFB BASEWIDE	122267	10/30/2015	SL	N-MeFOSAA		NG/G	U	3.1	
LAFB BASEWIDE	122267	10/30/2015	SL	PFBS		NG/G	U	3.1	
LAFB BASEWIDE	122267	10/30/2015	SL	PFBA		NG/G	U	3.1	
LAFB BASEWIDE	122267	10/30/2015	SL	PFDA		NG/G	U	3.1	
LAFB BASEWIDE	122267	10/30/2015	SL	PFDOA		NG/G	U	3.1	
LAFB BASEWIDE	122267	10/30/2015	SL	PFHPA		NG/G	U	3.1	
LAFB BASEWIDE	122267	10/30/2015	SL	PFHXS	2.5	NG/G	J	3.1	
LAFB BASEWIDE	122267	10/30/2015	SL	PFHXA		NG/G	U	3.1	
LAFB BASEWIDE	122267	10/30/2015	SL	PFNA		NG/G	U	3.1	
LAFB BASEWIDE	122267	10/30/2015	SL	PFOS	2.57	NG/G	J	3.1	
LAFB BASEWIDE	122267	10/30/2015	SL	PFOA	0.447	NG/G	J	3.1	
LAFB BASEWIDE	122267	10/30/2015	SL	PFPEA		NG/G	U	3.1	
LAFB BASEWIDE	122267	10/30/2015	SL	PFTEA		NG/G	U	3.1	
LAFB BASEWIDE	122267	10/30/2015	SL	PFTRDA		NG/G	U	15.5	
LAFB BASEWIDE	122267	10/30/2015	SL	PFUNDA		NG/G	U	3.1	
LAFB BASEWIDE	122267	10/30/2015	SL	6:2 FTS		NG/G	U	2.99	
LAFB BASEWIDE	122267	10/30/2015	SL	8:2 FTS		NG/G	U	2.99	
LAFB BASEWIDE	122267	10/30/2015	SL	N-EtFOSAA		NG/G	U	2.99	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122267	10/30/2015	SL	N-MeFOSAA		NG/G	U	2.99	
LAFB BASEWIDE	122267	10/30/2015	SL	PFBS		NG/G	U	2.99	
LAFB BASEWIDE	122267	10/30/2015	SL	PFBA		NG/G	U	2.99	
LAFB BASEWIDE	122267	10/30/2015	SL	PFDA		NG/G	U	2.99	
LAFB BASEWIDE	122267	10/30/2015	SL	PFDOA		NG/G	U	2.99	
LAFB BASEWIDE	122267	10/30/2015	SL	PFHPA		NG/G	U	2.99	
LAFB BASEWIDE	122267	10/30/2015	SL	PFHXS		NG/G	U	2.99	
LAFB BASEWIDE	122267	10/30/2015	SL	PFHXA		NG/G	U	2.99	
LAFB BASEWIDE	122267	10/30/2015	SL	PFNA		NG/G	U	2.99	
LAFB BASEWIDE	122267	10/30/2015	SL	PFOS		NG/G	U	2.99	
LAFB BASEWIDE	122267	10/30/2015	SL	PFOA		NG/G	U	2.99	
LAFB BASEWIDE	122267	10/30/2015	SL	PFPEA		NG/G	U	2.99	
LAFB BASEWIDE	122267	10/30/2015	SL	PFTEA	0.349	NG/G	JB	2.99	
LAFB BASEWIDE	122267	10/30/2015	SL	PFTRDA		NG/G	U	15	
LAFB BASEWIDE	122267	10/30/2015	SL	PFUNDA		NG/G	U	2.99	
LAFB BASEWIDE	122267	11/1/2015	SL	6:2 FTS		NG/G	U	2.91	
LAFB BASEWIDE	122267	11/1/2015	SL	8:2 FTS		NG/G	U	2.91	
LAFB BASEWIDE	122267	11/1/2015	SL	N-EtFOSAA		NG/G	U	2.91	
LAFB BASEWIDE	122267	11/1/2015	SL	N-MeFOSAA		NG/G	U	2.91	
LAFB BASEWIDE	122267	11/1/2015	SL	PFBS		NG/G	U	2.91	
LAFB BASEWIDE	122267	11/1/2015	SL	PFBA		NG/G	U	2.91	
LAFB BASEWIDE	122267	11/1/2015	SL	PFDA		NG/G	U	2.91	
LAFB BASEWIDE	122267	11/1/2015	SL	PFDOA		NG/G	U	2.91	
LAFB BASEWIDE	122267	11/1/2015	SL	PFHPA		NG/G	U	2.91	
LAFB BASEWIDE	122267	11/1/2015	SL	PFHXS	0.516	NG/G	J	2.91	
LAFB BASEWIDE	122267	11/1/2015	SL	PFHXA		NG/G	U	2.91	
LAFB BASEWIDE	122267	11/1/2015	SL	PFNA		NG/G	U	2.91	
LAFB BASEWIDE	122267	11/1/2015	SL	PFOS	2.85	NG/G	J	2.91	
LAFB BASEWIDE	122267	11/1/2015	SL	PFOA		NG/G	U	2.91	
LAFB BASEWIDE	122267	11/1/2015	SL	PFPEA		NG/G	U	2.91	
LAFB BASEWIDE	122267	11/1/2015	SL	PFTEA	0.401	NG/G	JB	2.91	
LAFB BASEWIDE	122267	11/1/2015	SL	PFTRDA		NG/G	U	14.6	
LAFB BASEWIDE	122267	11/1/2015	SL	PFUNDA		NG/G	U	2.91	
LAFB BASEWIDE	122276	10/27/2015	SL	6:2 FTS		NG/G	U	2.61	
LAFB BASEWIDE	122276	10/27/2015	SL	8:2 FTS		NG/G	U	2.61	
LAFB BASEWIDE	122276	10/27/2015	SL	N-EtFOSAA		NG/G	U	2.61	
LAFB BASEWIDE	122276	10/27/2015	SL	N-MeFOSAA		NG/G	U	2.61	
LAFB BASEWIDE	122276	10/27/2015	SL	PFBS		NG/G	U	2.61	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122276	10/27/2015	SL	PFBA		NG/G	U	2.61	
LAFB BASEWIDE	122276	10/27/2015	SL	PFDA		NG/G	U	2.61	
LAFB BASEWIDE	122276	10/27/2015	SL	PFDOA		NG/G	U	2.61	
LAFB BASEWIDE	122276	10/27/2015	SL	PFHPA		NG/G	U	2.61	
LAFB BASEWIDE	122276	10/27/2015	SL	PFHXS		NG/G	U	2.61	
LAFB BASEWIDE	122276	10/27/2015	SL	PFHXA		NG/G	U	2.61	
LAFB BASEWIDE	122276	10/27/2015	SL	PFNA		NG/G	U	2.61	
LAFB BASEWIDE	122276	10/27/2015	SL	PFOS		NG/G	U	2.61	
LAFB BASEWIDE	122276	10/27/2015	SL	PFOA		NG/G	U	2.61	
LAFB BASEWIDE	122276	10/27/2015	SL	PFPEA		NG/G	U	2.61	
LAFB BASEWIDE	122276	10/27/2015	SL	PFTEA	0.469	NG/G	JB	2.61	
LAFB BASEWIDE	122276	10/27/2015	SL	PFTRDA		NG/G	U	13.1	
LAFB BASEWIDE	122276	10/27/2015	SL	PFUNDA		NG/G	U	2.61	
LAFB BASEWIDE	122276	10/27/2015	SL	6:2 FTS		NG/G	U	2.69	
LAFB BASEWIDE	122276	10/27/2015	SL	8:2 FTS		NG/G	U	2.69	
LAFB BASEWIDE	122276	10/27/2015	SL	N-EtFOSAA		NG/G	U	2.69	
LAFB BASEWIDE	122276	10/27/2015	SL	N-MeFOSAA		NG/G	U	2.69	
LAFB BASEWIDE	122276	10/27/2015	SL	PFBS		NG/G	U	2.69	
LAFB BASEWIDE	122276	10/27/2015	SL	PFBA		NG/G	U	2.69	
LAFB BASEWIDE	122276	10/27/2015	SL	PFDA		NG/G	U	2.69	
LAFB BASEWIDE	122276	10/27/2015	SL	PFDOA		NG/G	U	2.69	
LAFB BASEWIDE	122276	10/27/2015	SL	PFHPA		NG/G	U	2.69	
LAFB BASEWIDE	122276	10/27/2015	SL	PFHXS		NG/G	U	2.69	
LAFB BASEWIDE	122276	10/27/2015	SL	PFHXA		NG/G	U	2.69	
LAFB BASEWIDE	122276	10/27/2015	SL	PFNA		NG/G	U	2.69	
LAFB BASEWIDE	122276	10/27/2015	SL	PFOS		NG/G	U	2.69	
LAFB BASEWIDE	122276	10/27/2015	SL	PFOA		NG/G	U	2.69	
LAFB BASEWIDE	122276	10/27/2015	SL	PFPEA		NG/G	U	2.69	
LAFB BASEWIDE	122276	10/27/2015	SL	PFTEA	0.36	NG/G	JB	2.69	
LAFB BASEWIDE	122276	10/27/2015	SL	PFTRDA		NG/G	U	13.4	
LAFB BASEWIDE	122276	10/27/2015	SL	PFUNDA		NG/G	U	2.69	
LAFB BASEWIDE	122277	10/27/2015	SL	PFHPA		NG/G	U	2.69	
LAFB BASEWIDE	122277	10/27/2015	SL	PFHXS	4.87	NG/G		2.69	
LAFB BASEWIDE	122277	10/27/2015	SL	PFHXA		NG/G	U	2.69	
LAFB BASEWIDE	122277	10/27/2015	SL	PFNA		NG/G	U	2.69	
LAFB BASEWIDE	122277	10/27/2015	SL	PFOS	40.3	NG/G		2.69	
LAFB BASEWIDE	122277	10/27/2015	SL	PFOA		NG/G	U	2.69	
LAFB BASEWIDE	122277	10/27/2015	SL	PFPEA		NG/G	U	2.69	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122277	10/27/2015	SL	PFTEA	0.363	NG/G	JB	2.69	
LAFB BASEWIDE	122277	10/27/2015	SL	PFTRDA		NG/G	U	67.1	
LAFB BASEWIDE	122277	10/27/2015	SL	PFUNDA		NG/G	U	2.69	
LAFB BASEWIDE	122277	10/27/2015	SL	6:2 FTS		NG/G	U	2.69	
LAFB BASEWIDE	122277	10/27/2015	SL	8:2 FTS		NG/G	U	2.69	
LAFB BASEWIDE	122277	10/27/2015	SL	N-EtFOSAA		NG/G	U	2.69	
LAFB BASEWIDE	122277	10/27/2015	SL	N-MeFOSAA		NG/G	U	2.69	
LAFB BASEWIDE	122277	10/27/2015	SL	PFBS		NG/G	U	2.69	
LAFB BASEWIDE	122277	10/27/2015	SL	PFBA		NG/G	U	2.69	
LAFB BASEWIDE	122277	10/27/2015	SL	PFDA		NG/G	U	2.69	
LAFB BASEWIDE	122277	10/27/2015	SL	PFDOA		NG/G	U	13.4	
LAFB BASEWIDE	122277	10/27/2015	SL	6:2 FTS		NG/G	U	2.77	
LAFB BASEWIDE	122277	10/27/2015	SL	8:2 FTS		NG/G	U	2.77	
LAFB BASEWIDE	122277	10/27/2015	SL	N-EtFOSAA		NG/G	U	2.77	
LAFB BASEWIDE	122277	10/27/2015	SL	N-MeFOSAA		NG/G	U	2.77	
LAFB BASEWIDE	122277	10/27/2015	SL	PFBS		NG/G	U	2.77	
LAFB BASEWIDE	122277	10/27/2015	SL	PFBA		NG/G	U	2.77	
LAFB BASEWIDE	122277	10/27/2015	SL	PFDA		NG/G	U	2.77	
LAFB BASEWIDE	122277	10/27/2015	SL	PFDOA		NG/G	U	2.77	
LAFB BASEWIDE	122277	10/27/2015	SL	PFHPA		NG/G	U	2.77	
LAFB BASEWIDE	122277	10/27/2015	SL	PFHXS	2.93	NG/G		2.77	
LAFB BASEWIDE	122277	10/27/2015	SL	PFHXA		NG/G	U	2.77	
LAFB BASEWIDE	122277	10/27/2015	SL	PFNA		NG/G	U	2.77	
LAFB BASEWIDE	122277	10/27/2015	SL	PFOS	36.3	NG/G		2.77	
LAFB BASEWIDE	122277	10/27/2015	SL	PFOA		NG/G	U	2.77	
LAFB BASEWIDE	122277	10/27/2015	SL	PFPEA		NG/G	U	2.77	
LAFB BASEWIDE	122277	10/27/2015	SL	PFTEA	0.366	NG/G	JB	2.77	
LAFB BASEWIDE	122277	10/27/2015	SL	PFTRDA		NG/G	U	13.8	
LAFB BASEWIDE	122277	10/27/2015	SL	PFUNDA		NG/G	U	13.8	
LAFB BASEWIDE	122277	10/27/2015	SL	6:2 FTS		NG/G	U	3.01	
LAFB BASEWIDE	122277	10/27/2015	SL	8:2 FTS		NG/G	U	3.01	
LAFB BASEWIDE	122277	10/27/2015	SL	N-EtFOSAA		NG/G	U	3.01	
LAFB BASEWIDE	122277	10/27/2015	SL	N-MeFOSAA		NG/G	U	3.01	
LAFB BASEWIDE	122277	10/27/2015	SL	PFBS		NG/G	U	3.01	
LAFB BASEWIDE	122277	10/27/2015	SL	PFBA		NG/G	U	3.01	
LAFB BASEWIDE	122277	10/27/2015	SL	PFDA		NG/G	U	3.01	
LAFB BASEWIDE	122277	10/27/2015	SL	PFDOA		NG/G	U	3.01	
LAFB BASEWIDE	122277	10/27/2015	SL	PFHPA		NG/G	U	3.01	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122277	10/27/2015	SL	PFHXS	9.04	NG/G		3.01	
LAFB BASEWIDE	122277	10/27/2015	SL	PFHXA	0.544	NG/G	J	3.01	
LAFB BASEWIDE	122277	10/27/2015	SL	PFNA		NG/G	U	3.01	
LAFB BASEWIDE	122277	10/27/2015	SL	PFOS	0.549	NG/G	J	3.01	
LAFB BASEWIDE	122277	10/27/2015	SL	PFOA	0.51	NG/G	J	3.01	
LAFB BASEWIDE	122277	10/27/2015	SL	PFPEA		NG/G	U	3.01	
LAFB BASEWIDE	122277	10/27/2015	SL	PFTEA		NG/G	U	3.01	
LAFB BASEWIDE	122277	10/27/2015	SL	PFTRDA		NG/G	U	15.1	
LAFB BASEWIDE	122277	10/27/2015	SL	PFUNDA		NG/G	U	3.01	
LAFB BASEWIDE	122278	10/27/2015	SL	6:2 FTS		NG/G	U	2.88	
LAFB BASEWIDE	122278	10/27/2015	SL	8:2 FTS		NG/G	U	2.88	
LAFB BASEWIDE	122278	10/27/2015	SL	N-EtFOSAA		NG/G	U	2.88	
LAFB BASEWIDE	122278	10/27/2015	SL	N-MeFOSAA		NG/G	U	2.88	
LAFB BASEWIDE	122278	10/27/2015	SL	PFBS		NG/G	U	2.88	
LAFB BASEWIDE	122278	10/27/2015	SL	PFBA		NG/G	U	2.88	
LAFB BASEWIDE	122278	10/27/2015	SL	PFDA		NG/G	U	2.88	
LAFB BASEWIDE	122278	10/27/2015	SL	PFDOA		NG/G	U	2.88	
LAFB BASEWIDE	122278	10/27/2015	SL	PFHPA		NG/G	U	2.88	
LAFB BASEWIDE	122278	10/27/2015	SL	PFHXS	0.389	NG/G	J	2.88	
LAFB BASEWIDE	122278	10/27/2015	SL	PFHXA		NG/G	U	2.88	
LAFB BASEWIDE	122278	10/27/2015	SL	PFNA		NG/G	U	2.88	
LAFB BASEWIDE	122278	10/27/2015	SL	PFOS	3.56	NG/G		2.88	
LAFB BASEWIDE	122278	10/27/2015	SL	PFOA		NG/G	U	2.88	
LAFB BASEWIDE	122278	10/27/2015	SL	PFPEA		NG/G	U	2.88	
LAFB BASEWIDE	122278	10/27/2015	SL	PFTEA	0.366	NG/G	JB	2.88	
LAFB BASEWIDE	122278	10/27/2015	SL	PFTRDA		NG/G	U	14.4	
LAFB BASEWIDE	122278	10/27/2015	SL	PFUNDA		NG/G	U	2.88	
LAFB BASEWIDE	122278	10/27/2015	SL	6:2 FTS		NG/G	U	2.9	
LAFB BASEWIDE	122278	10/27/2015	SL	8:2 FTS		NG/G	U	2.9	
LAFB BASEWIDE	122278	10/27/2015	SL	N-EtFOSAA		NG/G	U	14.5	
LAFB BASEWIDE	122278	10/27/2015	SL	N-MeFOSAA		NG/G	U	2.9	
LAFB BASEWIDE	122278	10/27/2015	SL	PFBS		NG/G	U	2.9	
LAFB BASEWIDE	122278	10/27/2015	SL	PFBA		NG/G	U	2.9	
LAFB BASEWIDE	122278	10/27/2015	SL	PFDA		NG/G	U	2.9	
LAFB BASEWIDE	122278	10/27/2015	SL	PFDOA		NG/G	U	2.9	
LAFB BASEWIDE	122278	10/27/2015	SL	PFHPA		NG/G	U	2.9	
LAFB BASEWIDE	122278	10/27/2015	SL	PFHXS	0.81	NG/G	J	2.9	
LAFB BASEWIDE	122278	10/27/2015	SL	PFHXA		NG/G	U	2.9	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122278	10/27/2015	SL	PFNA		NG/G	U	2.9	
LAFB BASEWIDE	122278	10/27/2015	SL	PFOS	13.5	NG/G		2.9	
LAFB BASEWIDE	122278	10/27/2015	SL	PFOA		NG/G	U	2.9	
LAFB BASEWIDE	122278	10/27/2015	SL	PFPEA		NG/G	U	2.9	
LAFB BASEWIDE	122278	10/27/2015	SL	PFTEA	0.37	NG/G	JB	2.9	
LAFB BASEWIDE	122278	10/27/2015	SL	PFTRDA		NG/G	U	14.5	
LAFB BASEWIDE	122278	10/27/2015	SL	PFUNDA		NG/G	U	2.9	
LAFB BASEWIDE	122278	10/27/2015	SL	6:2 FTS		NG/G	U	2.83	
LAFB BASEWIDE	122278	10/27/2015	SL	8:2 FTS		NG/G	U	2.83	
LAFB BASEWIDE	122278	10/27/2015	SL	N-EtFOSAA		NG/G	U	14.2	
LAFB BASEWIDE	122278	10/27/2015	SL	N-MeFOSAA		NG/G	U	2.83	
LAFB BASEWIDE	122278	10/27/2015	SL	PFBS		NG/G	U	2.83	
LAFB BASEWIDE	122278	10/27/2015	SL	PFBA		NG/G	U	2.83	
LAFB BASEWIDE	122278	10/27/2015	SL	PFDA		NG/G	U	2.83	
LAFB BASEWIDE	122278	10/27/2015	SL	PFDOA		NG/G	U	14.2	
LAFB BASEWIDE	122278	10/27/2015	SL	PFHPA		NG/G	U	2.83	
LAFB BASEWIDE	122278	10/27/2015	SL	PFHXS		NG/G	U	2.83	
LAFB BASEWIDE	122278	10/27/2015	SL	PFHXA		NG/G	U	2.83	
LAFB BASEWIDE	122278	10/27/2015	SL	PFNA		NG/G	U	2.83	
LAFB BASEWIDE	122278	10/27/2015	SL	PFOS		NG/G	U	2.83	
LAFB BASEWIDE	122278	10/27/2015	SL	PFOA		NG/G	U	2.83	
LAFB BASEWIDE	122278	10/27/2015	SL	PFPEA		NG/G	U	2.83	
LAFB BASEWIDE	122278	10/27/2015	SL	PFTEA	0.459	NG/G	JB	2.83	
LAFB BASEWIDE	122278	10/27/2015	SL	PFTRDA		NG/G	U	14.2	
LAFB BASEWIDE	122278	10/27/2015	SL	PFUNDA		NG/G	U	2.83	
LAFB BASEWIDE	122279	11/2/2015	SD	6:2 FTS		NG/G	U	2.93	
LAFB BASEWIDE	122279	11/2/2015	SD	8:2 FTS		NG/G	U	2.93	
LAFB BASEWIDE	122279	11/2/2015	SD	N-EtFOSAA		NG/G	U	2.93	
LAFB BASEWIDE	122279	11/2/2015	SD	N-MeFOSAA		NG/G	U	2.93	
LAFB BASEWIDE	122279	11/2/2015	SD	PFBS		NG/G	U	2.93	
LAFB BASEWIDE	122279	11/2/2015	SD	PFBA		NG/G	U	2.93	
LAFB BASEWIDE	122279	11/2/2015	SD	PFDA		NG/G	U	2.93	
LAFB BASEWIDE	122279	11/2/2015	SD	PFDOA		NG/G	U	2.93	
LAFB BASEWIDE	122279	11/2/2015	SD	PFHPA		NG/G	U	2.93	
LAFB BASEWIDE	122279	11/2/2015	SD	PFHXS	0.452	NG/G	J	2.93	
LAFB BASEWIDE	122279	11/2/2015	SD	PFHXA		NG/G	U	2.93	
LAFB BASEWIDE	122279	11/2/2015	SD	PFNA		NG/G	U	2.93	
LAFB BASEWIDE	122279	11/2/2015	SD	PFOS	3.18	NG/G		2.93	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122279	11/2/2015	SD	PFOA		NG/G	U	2.93	
LAFB BASEWIDE	122279	11/2/2015	SD	PFPEA		NG/G	U	2.93	
LAFB BASEWIDE	122279	11/2/2015	SD	PFTEA	0.407	NG/G	JB	2.93	
LAFB BASEWIDE	122279	11/2/2015	SD	PFTRDA		NG/G	U	14.7	
LAFB BASEWIDE	122279	11/2/2015	SD	PFUNDA		NG/G	U	2.93	
LAFB BASEWIDE	122280	11/2/2015	SD	6:2 FTS		NG/G	U	2.89	
LAFB BASEWIDE	122280	11/2/2015	SD	8:2 FTS		NG/G	U	2.89	
LAFB BASEWIDE	122280	11/2/2015	SD	N-EtFOSAA		NG/G	U	14.4	
LAFB BASEWIDE	122280	11/2/2015	SD	N-MeFOSAA		NG/G	U	2.89	
LAFB BASEWIDE	122280	11/2/2015	SD	PFBS		NG/G	U	2.89	
LAFB BASEWIDE	122280	11/2/2015	SD	PFBA		NG/G	U	2.89	
LAFB BASEWIDE	122280	11/2/2015	SD	PFDA		NG/G	U	2.89	
LAFB BASEWIDE	122280	11/2/2015	SD	PFDOA		NG/G	U	2.89	
LAFB BASEWIDE	122280	11/2/2015	SD	PFHPA		NG/G	U	2.89	
LAFB BASEWIDE	122280	11/2/2015	SD	PFHXS		NG/G	U	2.89	
LAFB BASEWIDE	122280	11/2/2015	SD	PFHXA		NG/G	U	2.89	
LAFB BASEWIDE	122280	11/2/2015	SD	PFNA		NG/G	U	2.89	
LAFB BASEWIDE	122280	11/2/2015	SD	PFOS	7.51	NG/G		2.89	
LAFB BASEWIDE	122280	11/2/2015	SD	PFOA		NG/G	U	2.89	
LAFB BASEWIDE	122280	11/2/2015	SD	PFPEA		NG/G	U	2.89	
LAFB BASEWIDE	122280	11/2/2015	SD	PFTEA	0.407	NG/G	JB	2.89	
LAFB BASEWIDE	122280	11/2/2015	SD	PFTRDA		NG/G	U	14.4	
LAFB BASEWIDE	122280	11/2/2015	SD	PFUNDA		NG/G	U	2.89	
LAFB BASEWIDE	122280	11/4/2015	SD	6:2 FTS		NG/G	U	2.94	
LAFB BASEWIDE	122280	11/4/2015	SD	8:2 FTS		NG/G	U	2.94	
LAFB BASEWIDE	122280	11/4/2015	SD	N-EtFOSAA		NG/G	U	14.7	
LAFB BASEWIDE	122280	11/4/2015	SD	N-MeFOSAA		NG/G	U	2.94	
LAFB BASEWIDE	122280	11/4/2015	SD	PFBS		NG/G	U	2.94	
LAFB BASEWIDE	122280	11/4/2015	SD	PFBA		NG/G	U	2.94	
LAFB BASEWIDE	122280	11/4/2015	SD	PFDA		NG/G	U	2.94	
LAFB BASEWIDE	122280	11/4/2015	SD	PFDOA		NG/G	U	2.94	
LAFB BASEWIDE	122280	11/4/2015	SD	PFHPA		NG/G	U	2.94	
LAFB BASEWIDE	122280	11/4/2015	SD	PFHXS		NG/G	U	2.94	
LAFB BASEWIDE	122280	11/4/2015	SD	PFHXA		NG/G	U	2.94	
LAFB BASEWIDE	122280	11/4/2015	SD	PFNA		NG/G	U	2.94	
LAFB BASEWIDE	122280	11/4/2015	SD	PFOS	14.6	NG/G		2.94	
LAFB BASEWIDE	122280	11/4/2015	SD	PFOA		NG/G	U	2.94	
LAFB BASEWIDE	122280	11/4/2015	SD	PFPEA		NG/G	U	2.94	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122280	11/4/2015	SD	PFTEA	0.407	NG/G	JB	2.94	
LAFB BASEWIDE	122280	11/4/2015	SD	PFTRDA		NG/G	U	14.7	
LAFB BASEWIDE	122280	11/4/2015	SD	PFUNDA		NG/G	U	2.94	
LAFB BASEWIDE	122281	9/29/2015	SW	6:2 FTS		NG/L	U	7.81	
LAFB BASEWIDE	122281	9/29/2015	SW	8:2 FTS		NG/L	U	7.81	
LAFB BASEWIDE	122281	9/29/2015	SW	N-EtFOSAA		NG/L	U	9.77	
LAFB BASEWIDE	122281	9/29/2015	SW	N-MeFOSAA		NG/L	U	9.77	
LAFB BASEWIDE	122281	9/29/2015	SW	PFBS	3.35	NG/L	J	7.81	
LAFB BASEWIDE	122281	9/29/2015	SW	PFBA		NG/L	U	7.81	
LAFB BASEWIDE	122281	9/29/2015	SW	PFDA	1.69	NG/L	J	7.81	
LAFB BASEWIDE	122281	9/29/2015	SW	PFDOA		NG/L	U	7.81	
LAFB BASEWIDE	122281	9/29/2015	SW	PFHPA	11.5	NG/L		7.81	
LAFB BASEWIDE	122281	9/29/2015	SW	PFHXS	48.4	NG/L		7.81	
LAFB BASEWIDE	122281	9/29/2015	SW	PFHXA	15.4	NG/L		7.81	
LAFB BASEWIDE	122281	9/29/2015	SW	PFNA	2.93	NG/L	JB	7.81	
LAFB BASEWIDE	122281	9/29/2015	SW	PFOS	114	NG/L		7.81	
LAFB BASEWIDE	122281	9/29/2015	SW	PFOA	10.3	NG/L		7.81	
LAFB BASEWIDE	122281	9/29/2015	SW	PFPEA	17	NG/L		7.81	
LAFB BASEWIDE	122281	9/29/2015	SW	PFTEA		NG/L	U	7.81	
LAFB BASEWIDE	122281	9/29/2015	SW	PFTRDA		NG/L	U	9.77	
LAFB BASEWIDE	122281	9/29/2015	SW	PFUNDA	2.75	NG/L	JB	7.81	
LAFB BASEWIDE	122282	9/29/2015	SW	6:2 FTS	4.35	NG/L	J	7.47	
LAFB BASEWIDE	122282	9/29/2015	SW	8:2 FTS		NG/L	U	7.47	
LAFB BASEWIDE	122282	9/29/2015	SW	N-EtFOSAA		NG/L	U	9.34	
LAFB BASEWIDE	122282	9/29/2015	SW	N-MeFOSAA		NG/L	U	9.34	
LAFB BASEWIDE	122282	9/29/2015	SW	PFBS	3.96	NG/L	J	7.47	
LAFB BASEWIDE	122282	9/29/2015	SW	PFBA		NG/L	U	7.47	
LAFB BASEWIDE	122282	9/29/2015	SW	PFDA		NG/L	U	7.47	
LAFB BASEWIDE	122282	9/29/2015	SW	PFDOA		NG/L	U	7.47	
LAFB BASEWIDE	122282	9/29/2015	SW	PFHPA	12	NG/L		7.47	
LAFB BASEWIDE	122282	9/29/2015	SW	PFHXS	49.7	NG/L		7.47	
LAFB BASEWIDE	122282	9/29/2015	SW	PFHXA	16	NG/L		7.47	
LAFB BASEWIDE	122282	9/29/2015	SW	PFNA	2.29	NG/L	JB	7.47	
LAFB BASEWIDE	122282	9/29/2015	SW	PFOS	56.8	NG/L		7.47	
LAFB BASEWIDE	122282	9/29/2015	SW	PFOA	10.4	NG/L		7.47	
LAFB BASEWIDE	122282	9/29/2015	SW	PFPEA	18.9	NG/L		7.47	
LAFB BASEWIDE	122282	9/29/2015	SW	PFTEA		NG/L	U	7.47	
LAFB BASEWIDE	122282	9/29/2015	SW	PFTRDA		NG/L	U	9.34	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122282	9/29/2015	SW	PFUNDA	2.92	NG/L	JB	7.47	
LAFB BASEWIDE	122283	9/29/2015	SW	6:2 FTS	107	NG/L		7.82	
LAFB BASEWIDE	122283	9/29/2015	SW	8:2 FTS	14.2	NG/L		7.82	
LAFB BASEWIDE	122283	9/29/2015	SW	N-EtFOSAA		NG/L	U	9.78	
LAFB BASEWIDE	122283	9/29/2015	SW	N-MeFOSAA		NG/L	U	9.78	
LAFB BASEWIDE	122283	9/29/2015	SW	PFBS	17.7	NG/L		7.82	
LAFB BASEWIDE	122283	9/29/2015	SW	PFBA		NG/L	U	7.82	
LAFB BASEWIDE	122283	9/29/2015	SW	PFDA	1.8	NG/L	J	7.82	
LAFB BASEWIDE	122283	9/29/2015	SW	PFDOA		NG/L	U	7.82	
LAFB BASEWIDE	122283	9/29/2015	SW	PFHPA	45.9	NG/L		7.82	
LAFB BASEWIDE	122283	9/29/2015	SW	PFHXS	371	NG/L		7.82	
LAFB BASEWIDE	122283	9/29/2015	SW	PFHXA	101	NG/L		7.82	
LAFB BASEWIDE	122283	9/29/2015	SW	PFNA	6.96	NG/L	JB	7.82	
LAFB BASEWIDE	122283	9/29/2015	SW	PFOS	421	NG/L		7.82	
LAFB BASEWIDE	122283	9/29/2015	SW	PFOA	76.8	NG/L		7.82	
LAFB BASEWIDE	122283	9/29/2015	SW	PFPEA	83.3	NG/L		7.82	
LAFB BASEWIDE	122283	9/29/2015	SW	PFTEA		NG/L	U	7.82	
LAFB BASEWIDE	122283	9/29/2015	SW	PFTRDA		NG/L	U	9.78	
LAFB BASEWIDE	122283	9/29/2015	SW	PFUNDA	2.92	NG/L	JB	7.82	
LAFB BASEWIDE	122284	11/11/2015	DW	6:2 FTS		NG/L	U	8.02	T
LAFB BASEWIDE	122284	11/11/2015	DW	8:2 FTS		NG/L	U	8.02	T
LAFB BASEWIDE	122284	11/11/2015	DW	N-EtFOSAA		NG/L	U	10	T
LAFB BASEWIDE	122284	11/11/2015	DW	N-MeFOSAA		NG/L	U	10	T
LAFB BASEWIDE	122284	11/11/2015	DW	PFBS		NG/L	U	8.02	T
LAFB BASEWIDE	122284	11/11/2015	DW	PFBA		NG/L	U	8.02	T
LAFB BASEWIDE	122284	11/11/2015	DW	PFDA		NG/L	U	8.02	T
LAFB BASEWIDE	122284	11/11/2015	DW	PFDOA		NG/L	U	8.02	T
LAFB BASEWIDE	122284	11/11/2015	DW	PFHPA		NG/L	U	8.02	T
LAFB BASEWIDE	122284	11/11/2015	DW	PFHXS		NG/L	U	8.02	T
LAFB BASEWIDE	122284	11/11/2015	DW	PFHXA		NG/L	U	8.02	T
LAFB BASEWIDE	122284	11/11/2015	DW	PFNA		NG/L	U	8.02	T
LAFB BASEWIDE	122284	11/11/2015	DW	PFOS	0.895	NG/L	J	8.02	T
LAFB BASEWIDE	122284	11/11/2015	DW	PFOA		NG/L	U	8.02	T
LAFB BASEWIDE	122284	11/11/2015	DW	PFPEA		NG/L	U	8.02	T
LAFB BASEWIDE	122284	11/11/2015	DW	PFTEA		NG/L	U	8.02	T
LAFB BASEWIDE	122284	11/11/2015	DW	PFTRDA		NG/L	U	10	T
LAFB BASEWIDE	122284	11/11/2015	DW	PFUNDA		NG/L	U	8.02	T
LAFB BASEWIDE	122284	11/11/2015	DW	PFHPA		NG/L	U	7.77	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122284	11/11/2015	DW	PFHXS		NG/L	U	7.77	N
LAFB BASEWIDE	122284	11/11/2015	DW	PFHXA		NG/L	U	7.77	N
LAFB BASEWIDE	122284	11/11/2015	DW	PFNA		NG/L	U	7.77	N
LAFB BASEWIDE	122284	11/11/2015	DW	PFOS	1.32	NG/L	J	7.77	N
LAFB BASEWIDE	122284	11/11/2015	DW	PFOA		NG/L	U	7.77	N
LAFB BASEWIDE	122284	11/11/2015	DW	6:2 FTS		NG/L	U	7.77	N
LAFB BASEWIDE	122284	11/11/2015	DW	8:2 FTS		NG/L	U	7.77	N
LAFB BASEWIDE	122284	11/11/2015	DW	N-EtFOSAA		NG/L	U	9.71	N
LAFB BASEWIDE	122284	11/11/2015	DW	N-MeFOSAA		NG/L	U	9.71	N
LAFB BASEWIDE	122284	11/11/2015	DW	PFBS		NG/L	U	7.77	N
LAFB BASEWIDE	122284	11/11/2015	DW	PFBA		NG/L	U	7.77	N
LAFB BASEWIDE	122284	11/11/2015	DW	PFDA		NG/L	U	7.77	N
LAFB BASEWIDE	122284	11/11/2015	DW	PFDOA		NG/L	U	7.77	N
LAFB BASEWIDE	122284	11/11/2015	DW	PFPEA		NG/L	U	7.77	N
LAFB BASEWIDE	122284	11/11/2015	DW	PFTEA		NG/L	U	7.77	N
LAFB BASEWIDE	122284	11/11/2015	DW	PFTRDA		NG/L	U	9.71	N
LAFB BASEWIDE	122284	11/11/2015	DW	PFUNDA		NG/L	U	7.77	N
LAFB BASEWIDE	122285	8/19/2015	DW	6:2 FTS		NG/L	U	8.52	
LAFB BASEWIDE	122285	8/19/2015	DW	8:2 FTS		NG/L	U	8.52	
LAFB BASEWIDE	122285	8/19/2015	DW	N-EtFOSAA		NG/L	U	10.7	
LAFB BASEWIDE	122285	8/19/2015	DW	N-MeFOSAA		NG/L	U	21.3	
LAFB BASEWIDE	122285	8/19/2015	DW	PFBS	75.3	NG/L		4.26	
LAFB BASEWIDE	122285	8/19/2015	DW	PFBA	28.6	NG/L		8.52	
LAFB BASEWIDE	122285	8/19/2015	DW	PFDA		NG/L	U	8.52	
LAFB BASEWIDE	122285	8/19/2015	DW	PFDOA		NG/L	U	8.52	
LAFB BASEWIDE	122285	8/19/2015	DW	PFHPA	14.4	NG/L		4.26	
LAFB BASEWIDE	122285	8/19/2015	DW	PFHXS	151	NG/L		4.26	
LAFB BASEWIDE	122285	8/19/2015	DW	PFHXA	75.5	NG/L		8.52	
LAFB BASEWIDE	122285	8/19/2015	DW	PFNA		NG/L	U	4.27	
LAFB BASEWIDE	122285	8/19/2015	DW	PFOS	11.4	NG/L		4.26	
LAFB BASEWIDE	122285	8/19/2015	DW	PFOA	7.24	NG/L		4.26	
LAFB BASEWIDE	122285	8/19/2015	DW	PFPEA	58.5	NG/L		8.52	
LAFB BASEWIDE	122285	8/19/2015	DW	PFTEA	4.86	NG/L	JB	8.52	
LAFB BASEWIDE	122285	8/19/2015	DW	PFTRDA		NG/L	U	42.6	
LAFB BASEWIDE	122285	8/19/2015	DW	PFUNDA		NG/L	U	8.52	
LAFB BASEWIDE	122286	8/21/2015	DW	6:2 FTS		NG/L	U	7.76	N
LAFB BASEWIDE	122286	8/21/2015	DW	8:2 FTS		NG/L	U	7.76	N
LAFB BASEWIDE	122286	8/21/2015	DW	N-EtFOSAA		NG/L	U	9.7	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122286	8/21/2015	DW	N-MeFOSAA		NG/L	U	19.4	N
LAFB BASEWIDE	122286	8/21/2015	DW	PFBS		NG/L	U	3.88	N
LAFB BASEWIDE	122286	8/21/2015	DW	PFBA		NG/L	U	7.76	N
LAFB BASEWIDE	122286	8/21/2015	DW	PFDA		NG/L	U	7.76	N
LAFB BASEWIDE	122286	8/21/2015	DW	PFDOA		NG/L	U	7.76	N
LAFB BASEWIDE	122286	8/21/2015	DW	PFHPA		NG/L	U	3.88	N
LAFB BASEWIDE	122286	8/21/2015	DW	PFHXS		NG/L	U	3.88	N
LAFB BASEWIDE	122286	8/21/2015	DW	PFHXA		NG/L	U	7.76	N
LAFB BASEWIDE	122286	8/21/2015	DW	PFNA		NG/L	U	3.88	N
LAFB BASEWIDE	122286	8/21/2015	DW	PFOS		NG/L	U	3.88	N
LAFB BASEWIDE	122286	8/21/2015	DW	PFOA		NG/L	U	3.88	N
LAFB BASEWIDE	122286	8/21/2015	DW	PFPEA		NG/L	U	7.76	N
LAFB BASEWIDE	122286	8/21/2015	DW	PFTEA	3.56	NG/L	JB	7.76	N
LAFB BASEWIDE	122286	8/21/2015	DW	PFTRDA		NG/L	U	38.8	N
LAFB BASEWIDE	122286	8/21/2015	DW	PFUNDA		NG/L	U	7.76	N
LAFB BASEWIDE	122286	8/23/2015	DW	6:2 FTS		NG/L	U	7.8	N
LAFB BASEWIDE	122286	8/23/2015	DW	8:2 FTS		NG/L	U	7.8	N
LAFB BASEWIDE	122286	8/23/2015	DW	N-EtFOSAA		NG/L	U	9.75	N
LAFB BASEWIDE	122286	8/23/2015	DW	N-MeFOSAA		NG/L	U	19.5	N
LAFB BASEWIDE	122286	8/23/2015	DW	PFBS		NG/L	U	3.91	N
LAFB BASEWIDE	122286	8/23/2015	DW	PFBA		NG/L	U	7.8	N
LAFB BASEWIDE	122286	8/23/2015	DW	PFDA		NG/L	U	7.8	N
LAFB BASEWIDE	122286	8/23/2015	DW	PFDOA		NG/L	U	7.8	N
LAFB BASEWIDE	122286	8/23/2015	DW	PFHPA		NG/L	U	3.91	N
LAFB BASEWIDE	122286	8/23/2015	DW	PFHXS		NG/L	U	3.91	N
LAFB BASEWIDE	122286	8/23/2015	DW	PFHXA		NG/L	U	7.8	N
LAFB BASEWIDE	122286	8/23/2015	DW	PFNA		NG/L	U	3.91	N
LAFB BASEWIDE	122286	8/23/2015	DW	PFOS		NG/L	U	3.91	N
LAFB BASEWIDE	122286	8/23/2015	DW	PFOA		NG/L	U	3.91	N
LAFB BASEWIDE	122286	8/23/2015	DW	PFPEA		NG/L	U	7.8	N
LAFB BASEWIDE	122286	8/23/2015	DW	PFTEA	2.58	NG/L	JB	7.8	N
LAFB BASEWIDE	122286	8/23/2015	DW	PFTRDA		NG/L	U	39	N
LAFB BASEWIDE	122286	8/23/2015	DW	PFUNDA		NG/L	U	7.8	N
LAFB BASEWIDE	122287	8/21/2015	DW	6:2 FTS		NG/L	U	7.66	N
LAFB BASEWIDE	122287	8/21/2015	DW	8:2 FTS		NG/L	U	7.66	N
LAFB BASEWIDE	122287	8/21/2015	DW	N-EtFOSAA		NG/L	U	9.57	N
LAFB BASEWIDE	122287	8/21/2015	DW	N-MeFOSAA		NG/L	U	19.1	N
LAFB BASEWIDE	122287	8/21/2015	DW	PFBS		NG/L	U	3.83	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122287	8/21/2015	DW	PFBA		NG/L	U	7.66	N
LAFB BASEWIDE	122287	8/21/2015	DW	PFDA		NG/L	U	7.66	N
LAFB BASEWIDE	122287	8/21/2015	DW	PFDOA		NG/L	U	7.66	N
LAFB BASEWIDE	122287	8/21/2015	DW	PFHPA		NG/L	U	3.83	N
LAFB BASEWIDE	122287	8/21/2015	DW	PFHXS	2.58	NG/L	J	3.83	N
LAFB BASEWIDE	122287	8/21/2015	DW	PFHXA		NG/L	U	7.66	N
LAFB BASEWIDE	122287	8/21/2015	DW	PFNA		NG/L	U	3.83	N
LAFB BASEWIDE	122287	8/21/2015	DW	PFOS	3.11	NG/L	J	3.83	N
LAFB BASEWIDE	122287	8/21/2015	DW	PFOA	1.43	NG/L	J	3.83	N
LAFB BASEWIDE	122287	8/21/2015	DW	PFPEA		NG/L	U	7.66	N
LAFB BASEWIDE	122287	8/21/2015	DW	PFTEA	2.4	NG/L	JB	7.66	N
LAFB BASEWIDE	122287	8/21/2015	DW	PFTRDA		NG/L	U	38.3	N
LAFB BASEWIDE	122287	8/21/2015	DW	PFUNDA		NG/L	U	7.66	N
LAFB BASEWIDE	122288	9/28/2015	SW	6:2 FTS		NG/L	U	7.83	
LAFB BASEWIDE	122288	9/28/2015	SW	8:2 FTS		NG/L	U	7.83	
LAFB BASEWIDE	122288	9/28/2015	SW	N-EtFOSAA		NG/L	U	9.78	
LAFB BASEWIDE	122288	9/28/2015	SW	N-MeFOSAA		NG/L	U	9.78	
LAFB BASEWIDE	122288	9/28/2015	SW	PFBS	6.7	NG/L	J	7.83	
LAFB BASEWIDE	122288	9/28/2015	SW	PFBA	12.1	NG/L		7.83	
LAFB BASEWIDE	122288	9/28/2015	SW	PFDA		NG/L	U	7.83	
LAFB BASEWIDE	122288	9/28/2015	SW	PFDOA		NG/L	U	7.83	
LAFB BASEWIDE	122288	9/28/2015	SW	PFHPA	14.6	NG/L		7.83	
LAFB BASEWIDE	122288	9/28/2015	SW	PFHXS	114	NG/L		7.83	
LAFB BASEWIDE	122288	9/28/2015	SW	PFHXA	28.8	NG/L		7.83	
LAFB BASEWIDE	122288	9/28/2015	SW	PFNA	2.13	NG/L	JB	7.83	
LAFB BASEWIDE	122288	9/28/2015	SW	PFOS	86.5	NG/L		7.83	
LAFB BASEWIDE	122288	9/28/2015	SW	PFOA	20.1	NG/L		7.83	
LAFB BASEWIDE	122288	9/28/2015	SW	PFPEA	28.7	NG/L		7.83	
LAFB BASEWIDE	122288	9/28/2015	SW	PFTEA		NG/L	U	7.83	
LAFB BASEWIDE	122288	9/28/2015	SW	PFTRDA		NG/L	U	9.78	
LAFB BASEWIDE	122288	9/28/2015	SW	PFUNDA		NG/L	U	7.83	
LAFB BASEWIDE	122288	9/28/2015	SD	6:2 FTS		NG/G	U	2.71	
LAFB BASEWIDE	122288	9/28/2015	SD	8:2 FTS		NG/G	U	2.71	
LAFB BASEWIDE	122288	9/28/2015	SD	N-EtFOSAA		NG/G	U	2.71	
LAFB BASEWIDE	122288	9/28/2015	SD	N-MeFOSAA		NG/G	U	2.71	
LAFB BASEWIDE	122288	9/28/2015	SD	PFBS		NG/G	U	2.71	
LAFB BASEWIDE	122288	9/28/2015	SD	PFBA		NG/G	U	2.71	
LAFB BASEWIDE	122288	9/28/2015	SD	PFDA		NG/G	U	2.71	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122288	9/28/2015	SD	PFDOA		NG/G	U	2.71	
LAFB BASEWIDE	122288	9/28/2015	SD	PFHPA		NG/G	U	2.71	
LAFB BASEWIDE	122288	9/28/2015	SD	PFHXS	0.744	NG/G	J	2.71	
LAFB BASEWIDE	122288	9/28/2015	SD	PFHXA		NG/G	U	2.71	
LAFB BASEWIDE	122288	9/28/2015	SD	PFNA		NG/G	U	2.71	
LAFB BASEWIDE	122288	9/28/2015	SD	PFOS	8.69	NG/G		2.71	
LAFB BASEWIDE	122288	9/28/2015	SD	PFOA		NG/G	U	2.71	
LAFB BASEWIDE	122288	9/28/2015	SD	PFPEA		NG/G	U	2.71	
LAFB BASEWIDE	122288	9/28/2015	SD	PFTEA	0.357	NG/G	JB	2.71	
LAFB BASEWIDE	122288	9/28/2015	SD	PFTRDA		NG/G	U	13.6	
LAFB BASEWIDE	122288	9/28/2015	SD	PFUNDA		NG/G	U	2.71	
LAFB BASEWIDE	122288	10/13/2015	SOF	6:2 FTS		NG/G	U	2.73	
LAFB BASEWIDE	122288	10/13/2015	SOF	8:2 FTS		NG/G	U	2.73	
LAFB BASEWIDE	122288	10/13/2015	SOF	N-EtFOSAA		NG/G	U	2.73	
LAFB BASEWIDE	122288	10/13/2015	SOF	N-MeFOSAA		NG/G	U	2.73	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFBS		NG/G	U	2.73	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFBA		NG/G	U	2.73	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFDA		NG/G	U	2.73	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFDOA		NG/G	U	2.73	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFHPA		NG/G	U	2.73	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFHXS	4.52	NG/G	B	2.73	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFHXA		NG/G	U	2.73	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFNA	0.539	NG/G	J	2.73	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFOS	108	NG/G		2.73	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFOA	0.477	NG/G	J	2.73	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFPEA	0.83	NG/G	J	2.73	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFTEA		NG/G	U	2.73	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFTRDA		NG/G	U	13.6	
LAFB BASEWIDE	122288	10/13/2015	SOF	PFUNDA	0.603	NG/G	JB	2.73	
LAFB BASEWIDE	122289	9/28/2015	SW	6:2 FTS	12.3	NG/L		7.58	
LAFB BASEWIDE	122289	9/28/2015	SW	8:2 FTS		NG/L	U	7.58	
LAFB BASEWIDE	122289	9/28/2015	SW	N-EtFOSAA		NG/L	U	9.48	
LAFB BASEWIDE	122289	9/28/2015	SW	N-MeFOSAA		NG/L	U	9.48	
LAFB BASEWIDE	122289	9/28/2015	SW	PFBS	10.1	NG/L		7.58	
LAFB BASEWIDE	122289	9/28/2015	SW	PFBA	16.1	NG/L		7.58	
LAFB BASEWIDE	122289	9/28/2015	SW	PFDA		NG/L	U	7.58	
LAFB BASEWIDE	122289	9/28/2015	SW	PFDOA		NG/L	U	7.58	
LAFB BASEWIDE	122289	9/28/2015	SW	PFHPA	18.7	NG/L		7.58	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122289	9/28/2015	SW	PFHXS	158	NG/L		7.58	
LAFB BASEWIDE	122289	9/28/2015	SW	PFHXA	42.5	NG/L		7.58	
LAFB BASEWIDE	122289	9/28/2015	SW	PFNA	3.55	NG/L	JB	7.58	
LAFB BASEWIDE	122289	9/28/2015	SW	PFOS	171	NG/L		7.58	
LAFB BASEWIDE	122289	9/28/2015	SW	PFOA	33.2	NG/L		7.58	
LAFB BASEWIDE	122289	9/28/2015	SW	PFPEA	42.5	NG/L		7.58	
LAFB BASEWIDE	122289	9/28/2015	SW	PFTEA	3.15	NG/L	JB	7.58	
LAFB BASEWIDE	122289	9/28/2015	SW	PFTRDA		NG/L	U	9.48	
LAFB BASEWIDE	122289	9/28/2015	SW	PFUNDA	3.24	NG/L	JB	7.58	
LAFB BASEWIDE	122289	10/1/2015	SD	6:2 FTS		NG/G	U	2.83	
LAFB BASEWIDE	122289	10/1/2015	SD	8:2 FTS		NG/G	U	2.83	
LAFB BASEWIDE	122289	10/1/2015	SD	N-EtFOSAA		NG/G	U	2.83	
LAFB BASEWIDE	122289	10/1/2015	SD	N-MeFOSAA		NG/G	U	2.83	
LAFB BASEWIDE	122289	10/1/2015	SD	PFBS		NG/G	U	2.83	
LAFB BASEWIDE	122289	10/1/2015	SD	PFBA		NG/G	U	2.83	
LAFB BASEWIDE	122289	10/1/2015	SD	PFDA		NG/G	U	2.83	
LAFB BASEWIDE	122289	10/1/2015	SD	PFDOA		NG/G	U	2.83	
LAFB BASEWIDE	122289	10/1/2015	SD	PFHPA		NG/G	U	2.83	
LAFB BASEWIDE	122289	10/1/2015	SD	PFHXS		NG/G	U	2.83	
LAFB BASEWIDE	122289	10/1/2015	SD	PFHXA		NG/G	U	2.83	
LAFB BASEWIDE	122289	10/1/2015	SD	PFNA		NG/G	U	2.83	
LAFB BASEWIDE	122289	10/1/2015	SD	PFOS	0.607	NG/G	J	2.83	
LAFB BASEWIDE	122289	10/1/2015	SD	PFOA		NG/G	U	2.83	
LAFB BASEWIDE	122289	10/1/2015	SD	PFPEA		NG/G	U	2.83	
LAFB BASEWIDE	122289	10/1/2015	SD	PFTEA	0.331	NG/G	JB	2.83	
LAFB BASEWIDE	122289	10/1/2015	SD	PFTRDA		NG/G	U	14.1	
LAFB BASEWIDE	122289	10/1/2015	SD	PFUNDA		NG/G	U	2.83	
LAFB BASEWIDE	122289	9/29/2015	SD	6:2 FTS		NG/G	U	2.58	
LAFB BASEWIDE	122289	9/29/2015	SD	8:2 FTS		NG/G	U	2.58	
LAFB BASEWIDE	122289	9/29/2015	SD	N-EtFOSAA		NG/G	U	2.58	
LAFB BASEWIDE	122289	9/29/2015	SD	N-MeFOSAA		NG/G	U	2.58	
LAFB BASEWIDE	122289	9/29/2015	SD	PFBS		NG/G	U	2.58	
LAFB BASEWIDE	122289	9/29/2015	SD	PFBA		NG/G	U	2.58	
LAFB BASEWIDE	122289	9/29/2015	SD	PFDA		NG/G	U	2.58	
LAFB BASEWIDE	122289	9/29/2015	SD	PFDOA		NG/G	U	2.58	
LAFB BASEWIDE	122289	9/29/2015	SD	PFHPA		NG/G	U	2.58	
LAFB BASEWIDE	122289	9/29/2015	SD	PFHXS		NG/G	U	2.58	
LAFB BASEWIDE	122289	9/29/2015	SD	PFHXA		NG/G	U	2.58	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122289	9/29/2015	SD	PFNA		NG/G	U	2.58	
LAFB BASEWIDE	122289	9/29/2015	SD	PFOS	0.629	NG/G	J	2.58	
LAFB BASEWIDE	122289	9/29/2015	SD	PFOA		NG/G	U	2.58	
LAFB BASEWIDE	122289	9/29/2015	SD	PFPEA		NG/G	U	2.58	
LAFB BASEWIDE	122289	9/29/2015	SD	PFTEA		NG/G	UJ	2.58	
LAFB BASEWIDE	122289	9/29/2015	SD	PFTRDA		NG/G	U	12.9	
LAFB BASEWIDE	122289	9/29/2015	SD	PFUNDA		NG/G	U	2.58	
LAFB BASEWIDE	122290	9/29/2015	SW	6:2 FTS		NG/L	U	7.71	
LAFB BASEWIDE	122290	9/29/2015	SW	8:2 FTS		NG/L	U	7.71	
LAFB BASEWIDE	122290	9/29/2015	SW	N-EtFOSAA		NG/L	U	9.64	
LAFB BASEWIDE	122290	9/29/2015	SW	N-MeFOSAA		NG/L	U	9.64	
LAFB BASEWIDE	122290	9/29/2015	SW	PFBS	8.97	NG/L		7.71	
LAFB BASEWIDE	122290	9/29/2015	SW	PFBA	14.4	NG/L		7.71	
LAFB BASEWIDE	122290	9/29/2015	SW	PFDA	1.46	NG/L	J	7.71	
LAFB BASEWIDE	122290	9/29/2015	SW	PFDOA		NG/L	U	7.71	
LAFB BASEWIDE	122290	9/29/2015	SW	PFHPA	17.7	NG/L		7.71	
LAFB BASEWIDE	122290	9/29/2015	SW	PFHXS	143	NG/L		7.71	
LAFB BASEWIDE	122290	9/29/2015	SW	PFHXA	34.6	NG/L		7.71	
LAFB BASEWIDE	122290	9/29/2015	SW	PFNA	3.4	NG/L	JB	7.71	
LAFB BASEWIDE	122290	9/29/2015	SW	PFOS	140	NG/L		7.71	
LAFB BASEWIDE	122290	9/29/2015	SW	PFOA	26.7	NG/L		7.71	
LAFB BASEWIDE	122290	9/29/2015	SW	PFPEA	35.1	NG/L		7.71	
LAFB BASEWIDE	122290	9/29/2015	SW	PFTEA		NG/L	U	7.71	
LAFB BASEWIDE	122290	9/29/2015	SW	PFTRDA		NG/L	U	9.64	
LAFB BASEWIDE	122290	9/29/2015	SW	PFUNDA	3.39	NG/L	JB	7.71	
LAFB BASEWIDE	122290	9/29/2015	SD	6:2 FTS		NG/G	U	2.76	
LAFB BASEWIDE	122290	9/29/2015	SD	8:2 FTS		NG/G	U	2.76	
LAFB BASEWIDE	122290	9/29/2015	SD	N-EtFOSAA		NG/G	U	2.76	
LAFB BASEWIDE	122290	9/29/2015	SD	N-MeFOSAA		NG/G	U	2.76	
LAFB BASEWIDE	122290	9/29/2015	SD	PFBS		NG/G	U	2.76	
LAFB BASEWIDE	122290	9/29/2015	SD	PFBA		NG/G	U	2.76	
LAFB BASEWIDE	122290	9/29/2015	SD	PFDA		NG/G	U	2.76	
LAFB BASEWIDE	122290	9/29/2015	SD	PFDOA		NG/G	U	2.76	
LAFB BASEWIDE	122290	9/29/2015	SD	PFHPA		NG/G	U	2.76	
LAFB BASEWIDE	122290	9/29/2015	SD	PFHXS		NG/G	U	2.76	
LAFB BASEWIDE	122290	9/29/2015	SD	PFHXA		NG/G	U	2.76	
LAFB BASEWIDE	122290	9/29/2015	SD	PFNA		NG/G	U	2.76	
LAFB BASEWIDE	122290	9/29/2015	SD	PFOS	1.02	NG/G	J	2.76	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122290	9/29/2015	SD	PFOA		NG/G	U	2.76	
LAFB BASEWIDE	122290	9/29/2015	SD	PFPEA		NG/G	U	2.76	
LAFB BASEWIDE	122290	9/29/2015	SD	PFTEA	0.318	NG/G	JB	2.76	
LAFB BASEWIDE	122290	9/29/2015	SD	PFTRDA		NG/G	U	13.8	
LAFB BASEWIDE	122290	9/29/2015	SD	PFUNDA		NG/G	U	2.76	
LAFB BASEWIDE	80589	10/2/2015	SW	6:2 FTS		NG/L	U	7.7	
LAFB BASEWIDE	80589	10/2/2015	SW	8:2 FTS		NG/L	U	7.7	
LAFB BASEWIDE	80589	10/2/2015	SW	N-EtFOSAA		NG/L	U	9.63	
LAFB BASEWIDE	80589	10/2/2015	SW	N-MeFOSAA		NG/L	U	9.63	
LAFB BASEWIDE	80589	10/2/2015	SW	PFBS		NG/L	U	7.7	
LAFB BASEWIDE	80589	10/2/2015	SW	PFBA	2.44	NG/L	J	7.7	
LAFB BASEWIDE	80589	10/2/2015	SW	PFDA		NG/L	U	7.7	
LAFB BASEWIDE	80589	10/2/2015	SW	PFDOA		NG/L	U	7.7	
LAFB BASEWIDE	80589	10/2/2015	SW	PFHPA		NG/L	U	7.7	
LAFB BASEWIDE	80589	10/2/2015	SW	PFHXS		NG/L	U	7.7	
LAFB BASEWIDE	80589	10/2/2015	SW	PFHXA		NG/L	U	7.7	
LAFB BASEWIDE	80589	10/2/2015	SW	PFNA	0.817	NG/L	J	7.7	
LAFB BASEWIDE	80589	10/2/2015	SW	PFOS	0.466	NG/L	J	7.7	
LAFB BASEWIDE	80589	10/2/2015	SW	PFOA		NG/L	U	7.7	
LAFB BASEWIDE	80589	10/2/2015	SW	PFPEA		NG/L	U	7.7	
LAFB BASEWIDE	80589	10/2/2015	SW	PFTEA		NG/L	U	7.7	
LAFB BASEWIDE	80589	10/2/2015	SW	PFTRDA		NG/L	U	9.63	
LAFB BASEWIDE	80589	10/2/2015	SW	PFUNDA	3.29	NG/L	JB	7.7	
LAFB BASEWIDE	80589	10/2/2015	SD	6:2 FTS		NG/G	U	2.91	
LAFB BASEWIDE	80589	10/2/2015	SD	8:2 FTS		NG/G	U	2.91	
LAFB BASEWIDE	80589	10/2/2015	SD	N-EtFOSAA		NG/G	U	2.91	
LAFB BASEWIDE	80589	10/2/2015	SD	N-MeFOSAA		NG/G	U	2.91	
LAFB BASEWIDE	80589	10/2/2015	SD	PFBS		NG/G	U	2.91	
LAFB BASEWIDE	80589	10/2/2015	SD	PFBA		NG/G	U	2.91	
LAFB BASEWIDE	80589	10/2/2015	SD	PFDA		NG/G	U	2.91	
LAFB BASEWIDE	80589	10/2/2015	SD	PFDOA		NG/G	U	2.91	
LAFB BASEWIDE	80589	10/2/2015	SD	PFHPA		NG/G	U	2.91	
LAFB BASEWIDE	80589	10/2/2015	SD	PFHXS		NG/G	U	2.91	
LAFB BASEWIDE	80589	10/2/2015	SD	PFHXA		NG/G	U	2.91	
LAFB BASEWIDE	80589	10/2/2015	SD	PFNA		NG/G	U	2.91	
LAFB BASEWIDE	80589	10/2/2015	SD	PFOS		NG/G	U	2.91	
LAFB BASEWIDE	80589	10/2/2015	SD	PFOA		NG/G	U	2.91	
LAFB BASEWIDE	80589	10/2/2015	SD	PFPEA		NG/G	U	2.91	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80589	10/2/2015	SD	PFTEA	0.389	NG/G	JB	2.91	
LAFB BASEWIDE	80589	10/2/2015	SD	PFTRDA		NG/G	U	14.6	
LAFB BASEWIDE	80589	10/2/2015	SD	PFUNDA		NG/G	U	2.91	
LAFB BASEWIDE	80589	10/2/2015	SOF	6:2 FTS		NG/G	U	2.86	
LAFB BASEWIDE	80589	10/2/2015	SOF	8:2 FTS		NG/G	U	2.86	
LAFB BASEWIDE	80589	10/2/2015	SOF	N-EtFOSAA		NG/G	U	2.86	
LAFB BASEWIDE	80589	10/2/2015	SOF	N-MeFOSAA		NG/G	U	2.86	
LAFB BASEWIDE	80589	10/2/2015	SOF	PFBS		NG/G	U	2.86	
LAFB BASEWIDE	80589	10/2/2015	SOF	PFBA		NG/G	U	2.86	
LAFB BASEWIDE	80589	10/2/2015	SOF	PFDA		NG/G	U	2.86	
LAFB BASEWIDE	80589	10/2/2015	SOF	PFDOA		NG/G	U	2.86	
LAFB BASEWIDE	80589	10/2/2015	SOF	PFHPA		NG/G	U	2.86	
LAFB BASEWIDE	80589	10/2/2015	SOF	PFHXS	0.958	NG/G	JB	2.86	
LAFB BASEWIDE	80589	10/2/2015	SOF	PFHXA		NG/G	U	2.86	
LAFB BASEWIDE	80589	10/2/2015	SOF	PFNA		NG/G	U	2.86	
LAFB BASEWIDE	80589	10/2/2015	SOF	PFOS	2.8	NG/G	J	2.86	
LAFB BASEWIDE	80589	10/2/2015	SOF	PFOA		NG/G	U	2.86	
LAFB BASEWIDE	80589	10/2/2015	SOF	PFPEA	0.37	NG/G	J	2.86	
LAFB BASEWIDE	80589	10/2/2015	SOF	PFTEA		NG/G	U	2.86	
LAFB BASEWIDE	80589	10/2/2015	SOF	PFTRDA		NG/G	U	14.3	
LAFB BASEWIDE	80589	10/2/2015	SOF	PFUNDA	0.486	NG/G	JB	2.86	
LAFB BASEWIDE	80590	10/2/2015	SW	6:2 FTS		NG/L	U	7.73	
LAFB BASEWIDE	80590	10/2/2015	SW	8:2 FTS		NG/L	U	7.73	
LAFB BASEWIDE	80590	10/2/2015	SW	N-EtFOSAA		NG/L	U	9.67	
LAFB BASEWIDE	80590	10/2/2015	SW	N-MeFOSAA		NG/L	U	9.67	
LAFB BASEWIDE	80590	10/2/2015	SW	PFBS		NG/L	U	7.73	
LAFB BASEWIDE	80590	10/2/2015	SW	PFBA	2.5	NG/L	J	7.73	
LAFB BASEWIDE	80590	10/2/2015	SW	PFDA		NG/L	U	7.73	
LAFB BASEWIDE	80590	10/2/2015	SW	PFDOA		NG/L	U	7.73	
LAFB BASEWIDE	80590	10/2/2015	SW	PFHPA		NG/L	U	7.73	
LAFB BASEWIDE	80590	10/2/2015	SW	PFHXS		NG/L	U	7.73	
LAFB BASEWIDE	80590	10/2/2015	SW	PFHXA		NG/L	U	7.73	
LAFB BASEWIDE	80590	10/2/2015	SW	PFNA		NG/L	U	7.73	
LAFB BASEWIDE	80590	10/2/2015	SW	PFOS	0.926	NG/L	J	7.73	
LAFB BASEWIDE	80590	10/2/2015	SW	PFOA		NG/L	U	7.73	
LAFB BASEWIDE	80590	10/2/2015	SW	PFPEA		NG/L	U	7.73	
LAFB BASEWIDE	80590	10/2/2015	SW	PFTEA		NG/L	U	7.73	
LAFB BASEWIDE	80590	10/2/2015	SW	PFTRDA		NG/L	U	9.67	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80590	10/2/2015	SW	PFUNDA	3.12	NG/L	JB	7.73	
LAFB BASEWIDE	80590	10/4/2015	SD	6:2 FTS		NG/G	U	1.74	
LAFB BASEWIDE	80590	10/4/2015	SD	8:2 FTS		NG/G	U	1.74	
LAFB BASEWIDE	80590	10/4/2015	SD	N-EtFOSAA		NG/G	U	1.74	
LAFB BASEWIDE	80590	10/4/2015	SD	N-MeFOSAA		NG/G	U	1.74	
LAFB BASEWIDE	80590	10/4/2015	SD	PFBS		NG/G	U	1.74	
LAFB BASEWIDE	80590	10/4/2015	SD	PFBA	0.799	NG/G	J	1.74	
LAFB BASEWIDE	80590	10/4/2015	SD	PFDA		NG/G	U	1.74	
LAFB BASEWIDE	80590	10/4/2015	SD	PFDOA		NG/G	U	1.74	
LAFB BASEWIDE	80590	10/4/2015	SD	PFHPA		NG/G	U	1.74	
LAFB BASEWIDE	80590	10/4/2015	SD	PFHXS		NG/G	U	1.74	
LAFB BASEWIDE	80590	10/4/2015	SD	PFHXA		NG/G	U	1.74	
LAFB BASEWIDE	80590	10/4/2015	SD	PFNA		NG/G	U	1.74	
LAFB BASEWIDE	80590	10/4/2015	SD	PFOS		NG/G	U	1.74	
LAFB BASEWIDE	80590	10/4/2015	SD	PFOA		NG/G	U	1.74	
LAFB BASEWIDE	80590	10/4/2015	SD	PFPEA		NG/G	U	1.74	
LAFB BASEWIDE	80590	10/4/2015	SD	PFTEA		NG/G	UJ	1.74	
LAFB BASEWIDE	80590	10/4/2015	SD	PFTRDA		NG/G	U	8.71	
LAFB BASEWIDE	80590	10/4/2015	SD	PFUNDA		NG/G	U	1.74	
LAFB BASEWIDE	80590	10/2/2015	SD	6:2 FTS		NG/G	U	1.93	
LAFB BASEWIDE	80590	10/2/2015	SD	8:2 FTS		NG/G	U	1.93	
LAFB BASEWIDE	80590	10/2/2015	SD	N-EtFOSAA		NG/G	U	1.93	
LAFB BASEWIDE	80590	10/2/2015	SD	N-MeFOSAA		NG/G	U	1.93	
LAFB BASEWIDE	80590	10/2/2015	SD	PFBS		NG/G	U	1.93	
LAFB BASEWIDE	80590	10/2/2015	SD	PFBA	0.714	NG/G	J	1.93	
LAFB BASEWIDE	80590	10/2/2015	SD	PFDA		NG/G	U	1.93	
LAFB BASEWIDE	80590	10/2/2015	SD	PFDOA		NG/G	U	1.93	
LAFB BASEWIDE	80590	10/2/2015	SD	PFHPA		NG/G	U	1.93	
LAFB BASEWIDE	80590	10/2/2015	SD	PFHXS		NG/G	U	1.93	
LAFB BASEWIDE	80590	10/2/2015	SD	PFHXA		NG/G	U	1.93	
LAFB BASEWIDE	80590	10/2/2015	SD	PFNA		NG/G	U	1.93	
LAFB BASEWIDE	80590	10/2/2015	SD	PFOS		NG/G	U	1.93	
LAFB BASEWIDE	80590	10/2/2015	SD	PFOA		NG/G	U	1.93	
LAFB BASEWIDE	80590	10/2/2015	SD	PFPEA		NG/G	U	1.93	
LAFB BASEWIDE	80590	10/2/2015	SD	PFTEA		NG/G	UJ	1.93	
LAFB BASEWIDE	80590	10/2/2015	SD	PFTRDA		NG/G	U	9.65	
LAFB BASEWIDE	80590	10/2/2015	SD	PFUNDA		NG/G	U	1.93	
LAFB BASEWIDE	80590	10/15/2015	SOF	6:2 FTS		NG/G	U	2.56	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80590	10/15/2015	SOF	8:2 FTS		NG/G	U	2.56	
LAFB BASEWIDE	80590	10/15/2015	SOF	N-EtFOSAA		NG/G	U	2.56	
LAFB BASEWIDE	80590	10/15/2015	SOF	N-MeFOSAA		NG/G	U	2.56	
LAFB BASEWIDE	80590	10/15/2015	SOF	PFBS		NG/G	U	2.56	
LAFB BASEWIDE	80590	10/15/2015	SOF	PFBA		NG/G	U	2.56	
LAFB BASEWIDE	80590	10/15/2015	SOF	PFDA		NG/G	U	2.56	
LAFB BASEWIDE	80590	10/15/2015	SOF	PFDOA		NG/G	U	2.56	
LAFB BASEWIDE	80590	10/15/2015	SOF	PFHPA		NG/G	U	2.56	
LAFB BASEWIDE	80590	10/15/2015	SOF	PFHXS	0.453	NG/G	JB	2.56	
LAFB BASEWIDE	80590	10/15/2015	SOF	PFHXA		NG/G	U	2.56	
LAFB BASEWIDE	80590	10/15/2015	SOF	PFNA		NG/G	U	2.56	
LAFB BASEWIDE	80590	10/15/2015	SOF	PFOS	2.17	NG/G	J	2.56	
LAFB BASEWIDE	80590	10/15/2015	SOF	PFOA		NG/G	U	2.56	
LAFB BASEWIDE	80590	10/15/2015	SOF	PFPEA	1.86	NG/G	J	2.56	
LAFB BASEWIDE	80590	10/15/2015	SOF	PFTEA		NG/G	U	2.56	
LAFB BASEWIDE	80590	10/15/2015	SOF	PFTRDA		NG/G	U	12.8	
LAFB BASEWIDE	80590	10/15/2015	SOF	PFUNDA	0.426	NG/G	JB	2.56	
LAFB BASEWIDE	122298	8/21/2015	GW	6:2 FTS		NG/L	U	7.55	T
LAFB BASEWIDE	122298	8/21/2015	GW	8:2 FTS		NG/L	U	7.55	T
LAFB BASEWIDE	122298	8/21/2015	GW	N-EtFOSAA		NG/L	U	9.44	T
LAFB BASEWIDE	122298	8/21/2015	GW	N-MeFOSAA		NG/L	U	18.9	T
LAFB BASEWIDE	122298	8/21/2015	GW	PFBS		NG/L	U	3.79	T
LAFB BASEWIDE	122298	8/21/2015	GW	PFBA		NG/L	U	7.55	T
LAFB BASEWIDE	122298	8/21/2015	GW	PFDA		NG/L	U	7.55	T
LAFB BASEWIDE	122298	8/21/2015	GW	PFDOA		NG/L	U	7.55	T
LAFB BASEWIDE	122298	8/21/2015	GW	PFHPA		NG/L	U	3.79	T
LAFB BASEWIDE	122298	8/21/2015	GW	PFHXS		NG/L	U	3.79	T
LAFB BASEWIDE	122298	8/21/2015	GW	PFHXA		NG/L	U	7.55	T
LAFB BASEWIDE	122298	8/21/2015	GW	PFNA		NG/L	U	3.79	T
LAFB BASEWIDE	122298	8/21/2015	GW	PFOS		NG/L	U	3.79	T
LAFB BASEWIDE	122298	8/21/2015	GW	PFOA		NG/L	U	3.79	T
LAFB BASEWIDE	122298	8/21/2015	GW	PFPEA		NG/L	U	7.55	T
LAFB BASEWIDE	122298	8/21/2015	GW	PFTEA	2.3	NG/L	JB	7.55	T
LAFB BASEWIDE	122298	8/21/2015	GW	PFTRDA		NG/L	U	37.8	T
LAFB BASEWIDE	122298	8/21/2015	GW	PFUNDA		NG/L	U	7.55	T
LAFB BASEWIDE	122299	8/21/2015	GW	6:2 FTS		NG/L	U	7.78	N
LAFB BASEWIDE	122299	8/21/2015	GW	8:2 FTS		NG/L	U	7.78	N
LAFB BASEWIDE	122299	8/21/2015	GW	N-EtFOSAA		NG/L	U	9.72	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122299	8/21/2015	GW	N-MeFOSAA		NG/L	U	19.4	N
LAFB BASEWIDE	122299	8/21/2015	GW	PFBS		NG/L	U	3.89	N
LAFB BASEWIDE	122299	8/21/2015	GW	PFBA		NG/L	U	7.78	N
LAFB BASEWIDE	122299	8/21/2015	GW	PFDA		NG/L	U	7.78	N
LAFB BASEWIDE	122299	8/21/2015	GW	PFDOA		NG/L	U	7.78	N
LAFB BASEWIDE	122299	8/21/2015	GW	PFHPA	8.23	NG/L		3.89	N
LAFB BASEWIDE	122299	8/21/2015	GW	PFHXS		NG/L	U	3.89	N
LAFB BASEWIDE	122299	8/21/2015	GW	PFHXA		NG/L	U	7.78	N
LAFB BASEWIDE	122299	8/21/2015	GW	PFNA		NG/L	U	3.89	N
LAFB BASEWIDE	122299	8/21/2015	GW	PFOS		NG/L	U	3.89	N
LAFB BASEWIDE	122299	8/21/2015	GW	PFOA		NG/L	U	3.89	N
LAFB BASEWIDE	122299	8/21/2015	GW	PFPEA		NG/L	U	7.78	N
LAFB BASEWIDE	122299	8/21/2015	GW	PFTEA	2.75	NG/L	JB	7.78	N
LAFB BASEWIDE	122299	8/21/2015	GW	PFTRDA		NG/L	U	38.9	N
LAFB BASEWIDE	122299	8/21/2015	GW	PFUNDA		NG/L	U	7.78	N
LAFB BASEWIDE	122300	9/1/2015	PO	6:2 FTS		NG/L	U	7.73	
LAFB BASEWIDE	122300	9/1/2015	PO	8:2 FTS		NG/L	U	7.73	
LAFB BASEWIDE	122300	9/1/2015	PO	N-EtFOSAA		NG/L	U	9.66	
LAFB BASEWIDE	122300	9/1/2015	PO	N-MeFOSAA		NG/L	U	19.3	
LAFB BASEWIDE	122300	9/1/2015	PO	PFBS	4.15	NG/L	J	7.73	
LAFB BASEWIDE	122300	9/1/2015	PO	PFBA		NG/L	U	7.73	
LAFB BASEWIDE	122300	9/1/2015	PO	PFDA		NG/L	U	7.73	
LAFB BASEWIDE	122300	9/1/2015	PO	PFDOA		NG/L	U	7.73	
LAFB BASEWIDE	122300	9/1/2015	PO	PFHPA	6.14	NG/L	J	7.73	
LAFB BASEWIDE	122300	9/1/2015	PO	PFHXS	120	NG/L		7.73	
LAFB BASEWIDE	122300	9/1/2015	PO	PFHXA	13.4	NG/L		7.73	
LAFB BASEWIDE	122300	9/1/2015	PO	PFNA	1.06	NG/L	J	7.73	
LAFB BASEWIDE	122300	9/1/2015	PO	PFOS	43.3	NG/L	B	7.73	
LAFB BASEWIDE	122300	9/1/2015	PO	PFOA	11.7	NG/L		7.73	
LAFB BASEWIDE	122300	9/1/2015	PO	PFPEA	10.6	NG/L		7.73	
LAFB BASEWIDE	122300	9/1/2015	PO	PFTEA	3.08	NG/L	JB	7.73	
LAFB BASEWIDE	122300	9/1/2015	PO	PFTRDA		NG/L	U	38.7	
LAFB BASEWIDE	122300	9/1/2015	PO	PFUNDA	3.3	NG/L	J	7.73	
LAFB BASEWIDE	122301	11/12/2015	GW	6:2 FTS		NG/L	U	7.97	
LAFB BASEWIDE	122301	11/12/2015	GW	8:2 FTS		NG/L	U	7.97	
LAFB BASEWIDE	122301	11/12/2015	GW	N-EtFOSAA		NG/L	U	9.96	
LAFB BASEWIDE	122301	11/12/2015	GW	N-MeFOSAA		NG/L	U	9.96	
LAFB BASEWIDE	122301	11/12/2015	GW	PFBS	4.25	NG/L	J	7.97	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122301	11/12/2015	GW	PFBA		NG/L	U	7.97	
LAFB BASEWIDE	122301	11/12/2015	GW	PFDA		NG/L	U	7.97	
LAFB BASEWIDE	122301	11/12/2015	GW	PFDOA		NG/L	U	7.97	
LAFB BASEWIDE	122301	11/12/2015	GW	PFHPA		NG/L	U	7.97	
LAFB BASEWIDE	122301	11/12/2015	GW	PFHXS	52.1	NG/L		7.97	
LAFB BASEWIDE	122301	11/12/2015	GW	PFHXA		NG/L	U	7.97	
LAFB BASEWIDE	122301	11/12/2015	GW	PFNA		NG/L	U	7.97	
LAFB BASEWIDE	122301	11/12/2015	GW	PFOS	40.5	NG/L		7.97	
LAFB BASEWIDE	122301	11/12/2015	GW	PFOA		NG/L	U	7.97	
LAFB BASEWIDE	122301	11/12/2015	GW	PFPEA		NG/L	U	7.97	
LAFB BASEWIDE	122301	11/12/2015	GW	PFTEA		NG/L	U	7.97	
LAFB BASEWIDE	122301	11/12/2015	GW	PFTRDA		NG/L	U	9.96	
LAFB BASEWIDE	122301	11/12/2015	GW	PFUNDA		NG/L	U	7.97	
LAFB BASEWIDE	122301	11/10/2015	GW	6:2 FTS		NG/L	U	7.85	
LAFB BASEWIDE	122301	11/10/2015	GW	8:2 FTS		NG/L	U	7.85	
LAFB BASEWIDE	122301	11/10/2015	GW	N-EtFOSAA		NG/L	U	9.81	
LAFB BASEWIDE	122301	11/10/2015	GW	N-MeFOSAA		NG/L	U	9.81	
LAFB BASEWIDE	122301	11/10/2015	GW	PFBS	3.45	NG/L	J	7.85	
LAFB BASEWIDE	122301	11/10/2015	GW	PFBA		NG/L	U	7.85	
LAFB BASEWIDE	122301	11/10/2015	GW	PFDA		NG/L	U	7.85	
LAFB BASEWIDE	122301	11/10/2015	GW	PFDOA		NG/L	U	7.85	
LAFB BASEWIDE	122301	11/10/2015	GW	PFHPA		NG/L	U	7.85	
LAFB BASEWIDE	122301	11/10/2015	GW	PFHXS	53	NG/L		7.85	
LAFB BASEWIDE	122301	11/10/2015	GW	PFHXA		NG/L	U	7.85	
LAFB BASEWIDE	122301	11/10/2015	GW	PFNA		NG/L	U	7.85	
LAFB BASEWIDE	122301	11/10/2015	GW	PFOS	42.4	NG/L		7.85	
LAFB BASEWIDE	122301	11/10/2015	GW	PFOA		NG/L	U	7.85	
LAFB BASEWIDE	122301	11/10/2015	GW	PFPEA		NG/L	U	7.85	
LAFB BASEWIDE	122301	11/10/2015	GW	PFTEA		NG/L	U	7.85	
LAFB BASEWIDE	122301	11/10/2015	GW	PFTRDA		NG/L	U	9.81	
LAFB BASEWIDE	122301	11/10/2015	GW	PFUNDA		NG/L	U	7.85	
LAFB BASEWIDE	122302	11/11/2015	DW	6:2 FTS		NG/L	U	7.72	
LAFB BASEWIDE	122302	11/11/2015	DW	8:2 FTS		NG/L	U	7.72	
LAFB BASEWIDE	122302	11/11/2015	DW	N-EtFOSAA		NG/L	U	9.65	
LAFB BASEWIDE	122302	11/11/2015	DW	N-MeFOSAA		NG/L	U	9.65	
LAFB BASEWIDE	122302	11/11/2015	DW	PFBS		NG/L	U	7.72	
LAFB BASEWIDE	122302	11/11/2015	DW	PFBA	2	NG/L	J	7.72	
LAFB BASEWIDE	122302	11/11/2015	DW	PFDA		NG/L	U	7.72	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122302	11/11/2015	DW	PFDOA		NG/L	U	7.72	
LAFB BASEWIDE	122302	11/11/2015	DW	PFHPA		NG/L	U	7.72	
LAFB BASEWIDE	122302	11/11/2015	DW	PFHXS	9.41	NG/L		7.72	
LAFB BASEWIDE	122302	11/11/2015	DW	PFHXA		NG/L	U	7.72	
LAFB BASEWIDE	122302	11/11/2015	DW	PFNA		NG/L	U	7.72	
LAFB BASEWIDE	122302	11/11/2015	DW	PFOS	2.73	NG/L	J	7.72	
LAFB BASEWIDE	122302	11/11/2015	DW	PFOA	1.62	NG/L	J	7.72	
LAFB BASEWIDE	122302	11/11/2015	DW	PFPEA		NG/L	U	7.72	
LAFB BASEWIDE	122302	11/11/2015	DW	PFTEA		NG/L	U	7.72	
LAFB BASEWIDE	122302	11/11/2015	DW	PFTRDA		NG/L	U	9.65	
LAFB BASEWIDE	122302	11/11/2015	DW	PFUNDA	3.2	NG/L	JB	7.72	
LAFB BASEWIDE	122302	11/11/2015	DW	6:2 FTS		NG/L	U	7.93	N
LAFB BASEWIDE	122302	11/11/2015	DW	8:2 FTS		NG/L	U	7.93	N
LAFB BASEWIDE	122302	11/11/2015	DW	N-EtFOSAA		NG/L	U	9.92	N
LAFB BASEWIDE	122302	11/11/2015	DW	N-MeFOSAA		NG/L	U	9.92	N
LAFB BASEWIDE	122302	11/11/2015	DW	PFBS		NG/L	U	7.93	N
LAFB BASEWIDE	122302	11/11/2015	DW	PFBA	1.63	NG/L	J	7.93	N
LAFB BASEWIDE	122302	11/11/2015	DW	PFDA		NG/L	U	7.93	N
LAFB BASEWIDE	122302	11/11/2015	DW	PFDOA		NG/L	U	7.93	N
LAFB BASEWIDE	122302	11/11/2015	DW	PFHPA		NG/L	U	7.93	N
LAFB BASEWIDE	122302	11/11/2015	DW	PFHXS	10.4	NG/L		7.93	N
LAFB BASEWIDE	122302	11/11/2015	DW	PFHXA		NG/L	U	7.93	N
LAFB BASEWIDE	122302	11/11/2015	DW	PFNA		NG/L	U	7.93	N
LAFB BASEWIDE	122302	11/11/2015	DW	PFOS	2.32	NG/L	J	7.93	N
LAFB BASEWIDE	122302	11/11/2015	DW	PFOA	1.69	NG/L	J	7.93	N
LAFB BASEWIDE	122302	11/11/2015	DW	PFPEA	1.62	NG/L	J	7.93	N
LAFB BASEWIDE	122302	11/11/2015	DW	PFTEA		NG/L	U	7.93	N
LAFB BASEWIDE	122302	11/11/2015	DW	PFTRDA		NG/L	U	9.92	N
LAFB BASEWIDE	122302	11/11/2015	DW	PFUNDA	2.75	NG/L	JB	7.93	N
LAFB BASEWIDE	122303	11/11/2015	DW	6:2 FTS		NG/L	U	7.66	T
LAFB BASEWIDE	122303	11/11/2015	DW	8:2 FTS		NG/L	U	7.66	T
LAFB BASEWIDE	122303	11/11/2015	DW	N-EtFOSAA		NG/L	U	9.58	T
LAFB BASEWIDE	122303	11/11/2015	DW	N-MeFOSAA		NG/L	U	9.58	T
LAFB BASEWIDE	122303	11/11/2015	DW	PFBS	2.38	NG/L	J	7.66	T
LAFB BASEWIDE	122303	11/11/2015	DW	PFBA	1.64	NG/L	J	7.66	T
LAFB BASEWIDE	122303	11/11/2015	DW	PFDA		NG/L	U	7.66	T
LAFB BASEWIDE	122303	11/11/2015	DW	PFDOA		NG/L	U	7.66	T
LAFB BASEWIDE	122303	11/11/2015	DW	PFHPA	1.24	NG/L	J	7.66	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122303	11/11/2015	DW	PFHXS	4.43	NG/L	J	7.66	T
LAFB BASEWIDE	122303	11/11/2015	DW	PFHXA		NG/L	U	7.66	T
LAFB BASEWIDE	122303	11/11/2015	DW	PFNA	0.474	NG/L	J	7.66	T
LAFB BASEWIDE	122303	11/11/2015	DW	PFOS	9.99	NG/L		7.66	T
LAFB BASEWIDE	122303	11/11/2015	DW	PFOA	4.05	NG/L	J	7.66	T
LAFB BASEWIDE	122303	11/11/2015	DW	PFPEA	1.57	NG/L	J	7.66	T
LAFB BASEWIDE	122303	11/11/2015	DW	PFTEA	2.74	NG/L	J	7.66	T
LAFB BASEWIDE	122303	11/11/2015	DW	PFTRDA		NG/L	U	9.58	T
LAFB BASEWIDE	122303	11/11/2015	DW	PFUNDA	2.98	NG/L	JB	7.66	T
LAFB BASEWIDE	122303	11/11/2015	DW	6:2 FTS		NG/L	U	7.85	N
LAFB BASEWIDE	122303	11/11/2015	DW	8:2 FTS		NG/L	U	7.85	N
LAFB BASEWIDE	122303	11/11/2015	DW	N-EtFOSAA		NG/L	U	9.82	N
LAFB BASEWIDE	122303	11/11/2015	DW	N-MeFOSAA		NG/L	U	9.82	N
LAFB BASEWIDE	122303	11/11/2015	DW	PFBS	1.94	NG/L	J	7.85	N
LAFB BASEWIDE	122303	11/11/2015	DW	PFBA		NG/L	U	7.85	N
LAFB BASEWIDE	122303	11/11/2015	DW	PFDA		NG/L	U	7.85	N
LAFB BASEWIDE	122303	11/11/2015	DW	PFDOA		NG/L	U	7.85	N
LAFB BASEWIDE	122303	11/11/2015	DW	PFHPA		NG/L	U	7.85	N
LAFB BASEWIDE	122303	11/11/2015	DW	PFHXS	4.47	NG/L	J	7.85	N
LAFB BASEWIDE	122303	11/11/2015	DW	PFHXA		NG/L	U	7.85	N
LAFB BASEWIDE	122303	11/11/2015	DW	PFNA		NG/L	U	7.85	N
LAFB BASEWIDE	122303	11/11/2015	DW	PFOS	11.4	NG/L		7.85	N
LAFB BASEWIDE	122303	11/11/2015	DW	PFOA		NG/L	U	7.85	N
LAFB BASEWIDE	122303	11/11/2015	DW	PFPEA		NG/L	U	7.85	N
LAFB BASEWIDE	122303	11/11/2015	DW	PFTEA		NG/L	U	7.85	N
LAFB BASEWIDE	122303	11/11/2015	DW	PFTRDA		NG/L	U	9.82	N
LAFB BASEWIDE	122303	11/11/2015	DW	PFUNDA		NG/L	U	7.85	N
LAFB BASEWIDE	122304	9/1/2015	PO	6:2 FTS	8.65	NG/L		7.81	
LAFB BASEWIDE	122304	9/1/2015	PO	8:2 FTS	4.67	NG/L	J	7.81	
LAFB BASEWIDE	122304	9/1/2015	PO	N-EtFOSAA		NG/L	U	9.76	
LAFB BASEWIDE	122304	9/1/2015	PO	N-MeFOSAA		NG/L	U	19.5	
LAFB BASEWIDE	122304	9/1/2015	PO	PFBS	7.48	NG/L	J	7.81	
LAFB BASEWIDE	122304	9/1/2015	PO	PFBA		NG/L	U	7.81	
LAFB BASEWIDE	122304	9/1/2015	PO	PFDA	1.66	NG/L	J	7.81	
LAFB BASEWIDE	122304	9/1/2015	PO	PFDOA		NG/L	U	7.81	
LAFB BASEWIDE	122304	9/1/2015	PO	PFHPA	13.2	NG/L		7.81	
LAFB BASEWIDE	122304	9/1/2015	PO	PFHXS	79.1	NG/L		7.81	
LAFB BASEWIDE	122304	9/1/2015	PO	PFHXA	38.4	NG/L		7.81	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122304	9/1/2015	PO	PFNA	14.1	NG/L		7.81	
LAFB BASEWIDE	122304	9/1/2015	PO	PFOS	423	NG/L	B	7.81	
LAFB BASEWIDE	122304	9/1/2015	PO	PFOA	22.8	NG/L		7.81	
LAFB BASEWIDE	122304	9/1/2015	PO	PFPEA	30.9	NG/L		7.81	
LAFB BASEWIDE	122304	9/1/2015	PO	PFTEA		NG/L	B	7.81	
LAFB BASEWIDE	122304	9/1/2015	PO	PFTRDA		NG/L	U	39.1	
LAFB BASEWIDE	122304	9/1/2015	PO	PFUNDA		NG/L	U	7.81	
LAFB BASEWIDE	122305	9/3/2015	PO	6:2 FTS		NG/L	U	7.89	
LAFB BASEWIDE	122305	9/3/2015	PO	8:2 FTS		NG/L	U	7.89	
LAFB BASEWIDE	122305	9/3/2015	PO	N-EtFOSAA		NG/L	U	9.86	
LAFB BASEWIDE	122305	9/3/2015	PO	N-MeFOSAA		NG/L	U	19.7	
LAFB BASEWIDE	122305	9/3/2015	PO	PFBS	6.78	NG/L	J	7.89	
LAFB BASEWIDE	122305	9/3/2015	PO	PFBA		NG/L	U	7.89	
LAFB BASEWIDE	122305	9/3/2015	PO	PFDA		NG/L	U	7.89	
LAFB BASEWIDE	122305	9/3/2015	PO	PFDOA		NG/L	U	7.89	
LAFB BASEWIDE	122305	9/3/2015	PO	PFHPA	10.6	NG/L		7.89	
LAFB BASEWIDE	122305	9/3/2015	PO	PFHXS	136	NG/L		7.89	
LAFB BASEWIDE	122305	9/3/2015	PO	PFHXA	27.6	NG/L		7.89	
LAFB BASEWIDE	122305	9/3/2015	PO	PFNA	2.06	NG/L	J	7.89	
LAFB BASEWIDE	122305	9/3/2015	PO	PFOS	117	NG/L	B	7.89	
LAFB BASEWIDE	122305	9/3/2015	PO	PFOA	30.2	NG/L		7.89	
LAFB BASEWIDE	122305	9/3/2015	PO	PFPEA	22.8	NG/L		7.89	
LAFB BASEWIDE	122305	9/3/2015	PO	PFTEA	3.14	NG/L	JB	7.89	
LAFB BASEWIDE	122305	9/3/2015	PO	PFTRDA		NG/L	U	39.4	
LAFB BASEWIDE	122305	9/3/2015	PO	PFUNDA	3.24	NG/L	J	7.89	
LAFB BASEWIDE	122305	9/1/2015	PO	6:2 FTS		NG/L	U	7.8	
LAFB BASEWIDE	122305	9/1/2015	PO	8:2 FTS		NG/L	U	7.8	
LAFB BASEWIDE	122305	9/1/2015	PO	N-EtFOSAA		NG/L	U	9.75	
LAFB BASEWIDE	122305	9/1/2015	PO	N-MeFOSAA		NG/L	U	19.5	
LAFB BASEWIDE	122305	9/1/2015	PO	PFBS	6.48	NG/L	J	7.8	
LAFB BASEWIDE	122305	9/1/2015	PO	PFBA		NG/L	U	7.8	
LAFB BASEWIDE	122305	9/1/2015	PO	PFDA	1.58	NG/L	J	7.8	
LAFB BASEWIDE	122305	9/1/2015	PO	PFDOA		NG/L	U	7.8	
LAFB BASEWIDE	122305	9/1/2015	PO	PFHPA	10.8	NG/L		7.8	
LAFB BASEWIDE	122305	9/1/2015	PO	PFHXS	141	NG/L		7.8	
LAFB BASEWIDE	122305	9/1/2015	PO	PFHXA	28.7	NG/L		7.8	
LAFB BASEWIDE	122305	9/1/2015	PO	PFNA	2.21	NG/L	J	7.8	
LAFB BASEWIDE	122305	9/1/2015	PO	PFOS	120	NG/L	B	7.8	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122305	9/1/2015	PO	PFOA	29.1	NG/L		7.8	
LAFB BASEWIDE	122305	9/1/2015	PO	PFPEA	24.3	NG/L		7.8	
LAFB BASEWIDE	122305	9/1/2015	PO	PFTEA	2.85	NG/L	JB	7.8	
LAFB BASEWIDE	122305	9/1/2015	PO	PFTRDA		NG/L	U	39	
LAFB BASEWIDE	122305	9/1/2015	PO	PFUNDA	2.87	NG/L	J	7.8	
LAFB BASEWIDE	122306	9/1/2015	PO	6:2 FTS	13.8	NG/L		8.13	
LAFB BASEWIDE	122306	9/1/2015	PO	8:2 FTS	8.79	NG/L		8.13	
LAFB BASEWIDE	122306	9/1/2015	PO	N-EtFOSAA		NG/L	U	10.2	
LAFB BASEWIDE	122306	9/1/2015	PO	N-MeFOSAA		NG/L	U	20.3	
LAFB BASEWIDE	122306	9/1/2015	PO	PFBS	4.2	NG/L	J	8.13	
LAFB BASEWIDE	122306	9/1/2015	PO	PFBA		NG/L	U	8.13	
LAFB BASEWIDE	122306	9/1/2015	PO	PFDA	1.85	NG/L	J	8.13	
LAFB BASEWIDE	122306	9/1/2015	PO	PFDOA		NG/L	U	8.13	
LAFB BASEWIDE	122306	9/1/2015	PO	PFHPA	13.9	NG/L		8.13	
LAFB BASEWIDE	122306	9/1/2015	PO	PFHXS	85.3	NG/L		8.13	
LAFB BASEWIDE	122306	9/1/2015	PO	PFHXA	23.3	NG/L		8.13	
LAFB BASEWIDE	122306	9/1/2015	PO	PFNA	4.76	NG/L	J	8.13	
LAFB BASEWIDE	122306	9/1/2015	PO	PFOS	137	NG/L	B	8.13	
LAFB BASEWIDE	122306	9/1/2015	PO	PFOA	23	NG/L		8.13	
LAFB BASEWIDE	122306	9/1/2015	PO	PFPEA	22.5	NG/L		8.13	
LAFB BASEWIDE	122306	9/1/2015	PO	PFTEA		NG/L	B	8.13	
LAFB BASEWIDE	122306	9/1/2015	PO	PFTRDA		NG/L	U	40.7	
LAFB BASEWIDE	122306	9/1/2015	PO	PFUNDA	3.83	NG/L	J	8.13	
LAFB BASEWIDE	122307	9/3/2015	PO	6:2 FTS		NG/L	U	8.22	
LAFB BASEWIDE	122307	9/3/2015	PO	8:2 FTS		NG/L	U	8.22	
LAFB BASEWIDE	122307	9/3/2015	PO	N-EtFOSAA		NG/L	U	10.3	
LAFB BASEWIDE	122307	9/3/2015	PO	N-MeFOSAA		NG/L	U	20.5	
LAFB BASEWIDE	122307	9/3/2015	PO	PFBS		NG/L	U	8.22	
LAFB BASEWIDE	122307	9/3/2015	PO	PFBA		NG/L	U	8.22	
LAFB BASEWIDE	122307	9/3/2015	PO	PFDA	1.53	NG/L	J	8.22	
LAFB BASEWIDE	122307	9/3/2015	PO	PFDOA		NG/L	U	8.22	
LAFB BASEWIDE	122307	9/3/2015	PO	PFHPA	2.81	NG/L	J	8.22	
LAFB BASEWIDE	122307	9/3/2015	PO	PFHXS	9.42	NG/L		8.22	
LAFB BASEWIDE	122307	9/3/2015	PO	PFHXA	4.42	NG/L	J	8.22	
LAFB BASEWIDE	122307	9/3/2015	PO	PFNA	2.76	NG/L	J	8.22	
LAFB BASEWIDE	122307	9/3/2015	PO	PFOS	6.74	NG/L	JB	8.22	
LAFB BASEWIDE	122307	9/3/2015	PO	PFOA	4.03	NG/L	J	8.22	
LAFB BASEWIDE	122307	9/3/2015	PO	PFPEA	2.44	NG/L	J	8.22	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122307	9/3/2015	PO	PFTEA	3.66	NG/L	JB	8.22	
LAFB BASEWIDE	122307	9/3/2015	PO	PFTRDA		NG/L	U	41.1	
LAFB BASEWIDE	122307	9/3/2015	PO	PFUNDA	3.84	NG/L	J	8.22	
LAFB BASEWIDE	122308	9/2/2015	PO	6:2 FTS		NG/L	U	7.81	
LAFB BASEWIDE	122308	9/2/2015	PO	8:2 FTS		NG/L	U	7.81	
LAFB BASEWIDE	122308	9/2/2015	PO	N-EtFOSAA		NG/L	U	9.76	
LAFB BASEWIDE	122308	9/2/2015	PO	N-MeFOSAA		NG/L	U	19.5	
LAFB BASEWIDE	122308	9/2/2015	PO	PFBS	4.13	NG/L	J	7.81	
LAFB BASEWIDE	122308	9/2/2015	PO	PFBA	7.5	NG/L	J	7.81	
LAFB BASEWIDE	122308	9/2/2015	PO	PFDA	1.85	NG/L	J	7.81	
LAFB BASEWIDE	122308	9/2/2015	PO	PFDOA		NG/L	U	7.81	
LAFB BASEWIDE	122308	9/2/2015	PO	PFHPA	11	NG/L		7.81	
LAFB BASEWIDE	122308	9/2/2015	PO	PFHXS	53.6	NG/L		7.81	
LAFB BASEWIDE	122308	9/2/2015	PO	PFHXA	19.4	NG/L		7.81	
LAFB BASEWIDE	122308	9/2/2015	PO	PFNA	4.93	NG/L	J	7.81	
LAFB BASEWIDE	122308	9/2/2015	PO	PFOS	142	NG/L	B	7.81	
LAFB BASEWIDE	122308	9/2/2015	PO	PFOA	15.5	NG/L		7.81	
LAFB BASEWIDE	122308	9/2/2015	PO	PFPEA	21.2	NG/L		7.81	
LAFB BASEWIDE	122308	9/2/2015	PO	PFTEA		NG/L	B	7.81	
LAFB BASEWIDE	122308	9/2/2015	PO	PFTRDA		NG/L	U	39.1	
LAFB BASEWIDE	122308	9/2/2015	PO	PFUNDA	3.67	NG/L	J	7.81	
LAFB BASEWIDE	122309	9/2/2015	PO	6:2 FTS		NG/L	U	8.8	
LAFB BASEWIDE	122309	9/2/2015	PO	8:2 FTS		NG/L	U	8.8	
LAFB BASEWIDE	122309	9/2/2015	PO	N-EtFOSAA		NG/L	U	55	
LAFB BASEWIDE	122309	9/2/2015	PO	N-MeFOSAA		NG/L	U	110	
LAFB BASEWIDE	122309	9/2/2015	PO	PFBS		NG/L	U	8.8	
LAFB BASEWIDE	122309	9/2/2015	PO	PFBA		NG/L	U	8.8	
LAFB BASEWIDE	122309	9/2/2015	PO	PFDA	1.75	NG/L	J	8.8	
LAFB BASEWIDE	122309	9/2/2015	PO	PFDOA		NG/L	U	8.8	
LAFB BASEWIDE	122309	9/2/2015	PO	PFHPA	3.25	NG/L	J	8.8	
LAFB BASEWIDE	122309	9/2/2015	PO	PFHXS	8.23	NG/L	J	8.8	
LAFB BASEWIDE	122309	9/2/2015	PO	PFHXA	4.07	NG/L	J	8.8	
LAFB BASEWIDE	122309	9/2/2015	PO	PFNA	3.09	NG/L	J	8.8	
LAFB BASEWIDE	122309	9/2/2015	PO	PFOS	6.39	NG/L	JB	8.8	
LAFB BASEWIDE	122309	9/2/2015	PO	PFOA	5.25	NG/L	J	8.8	
LAFB BASEWIDE	122309	9/2/2015	PO	PFPEA		NG/L	U	8.8	
LAFB BASEWIDE	122309	9/2/2015	PO	PFTEA		NG/L	B	8.8	
LAFB BASEWIDE	122309	9/2/2015	PO	PFTRDA		NG/L	U	44	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122309	9/2/2015	PO	PFUNDA	3.82	NG/L	J	8.8	
LAFB BASEWIDE	122310	9/2/2015	PO	6:2 FTS		NG/L	U	8.01	
LAFB BASEWIDE	122310	9/2/2015	PO	8:2 FTS		NG/L	U	8.01	
LAFB BASEWIDE	122310	9/2/2015	PO	N-EtFOSAA		NG/L	U	10	
LAFB BASEWIDE	122310	9/2/2015	PO	N-MeFOSAA		NG/L	U	20	
LAFB BASEWIDE	122310	9/2/2015	PO	PFBS		NG/L	U	8.01	
LAFB BASEWIDE	122310	9/2/2015	PO	PFBA		NG/L	U	8.01	
LAFB BASEWIDE	122310	9/2/2015	PO	PFDA		NG/L	U	8.01	
LAFB BASEWIDE	122310	9/2/2015	PO	PFDOA		NG/L	U	8.01	
LAFB BASEWIDE	122310	9/2/2015	PO	PFHPA		NG/L	U	8.01	
LAFB BASEWIDE	122310	9/2/2015	PO	PFHXS	5.47	NG/L	J	8.01	
LAFB BASEWIDE	122310	9/2/2015	PO	PFHXA		NG/L	U	8.01	
LAFB BASEWIDE	122310	9/2/2015	PO	PFNA	0.806	NG/L	J	8.01	
LAFB BASEWIDE	122310	9/2/2015	PO	PFOS		NG/L	U	8.01	
LAFB BASEWIDE	122310	9/2/2015	PO	PFOA	1.35	NG/L	J	8.01	
LAFB BASEWIDE	122310	9/2/2015	PO	PFPEA		NG/L	U	8.01	
LAFB BASEWIDE	122310	9/2/2015	PO	PFTEA	3.06	NG/L	JB	8.01	
LAFB BASEWIDE	122310	9/2/2015	PO	PFTRDA		NG/L	U	40.1	
LAFB BASEWIDE	122310	9/2/2015	PO	PFUNDA	3.4	NG/L	J	8.01	
LAFB BASEWIDE	122290	10/13/2015	SOF	6:2 FTS		NG/G	U	2.73	
LAFB BASEWIDE	122290	10/13/2015	SOF	8:2 FTS		NG/G	U	2.73	
LAFB BASEWIDE	122290	10/13/2015	SOF	N-EtFOSAA		NG/G	U	2.73	
LAFB BASEWIDE	122290	10/13/2015	SOF	N-MeFOSAA		NG/G	U	2.73	
LAFB BASEWIDE	122290	10/13/2015	SOF	PFBS		NG/G	U	2.73	
LAFB BASEWIDE	122290	10/13/2015	SOF	PFBA		NG/G	U	2.73	
LAFB BASEWIDE	122290	10/13/2015	SOF	PFDA	0.507	NG/G	J	2.73	
LAFB BASEWIDE	122290	10/13/2015	SOF	PFDOA		NG/G	U	2.73	
LAFB BASEWIDE	122290	10/13/2015	SOF	PFHPA		NG/G	U	2.73	
LAFB BASEWIDE	122290	10/13/2015	SOF	PFHXS	7.72	NG/G	B	2.73	
LAFB BASEWIDE	122290	10/13/2015	SOF	PFHXA		NG/G	U	2.73	
LAFB BASEWIDE	122290	10/13/2015	SOF	PFNA	0.613	NG/G	J	2.73	
LAFB BASEWIDE	122290	10/13/2015	SOF	PFOS	164	NG/G		2.73	
LAFB BASEWIDE	122290	10/13/2015	SOF	PFOA	0.699	NG/G	J	2.73	
LAFB BASEWIDE	122290	10/13/2015	SOF	PFPEA	1.56	NG/G	J	2.73	
LAFB BASEWIDE	122290	10/13/2015	SOF	PFTEA		NG/G	U	2.73	
LAFB BASEWIDE	122290	10/13/2015	SOF	PFTRDA		NG/G	U	13.6	
LAFB BASEWIDE	122290	10/13/2015	SOF	PFUNDA	0.658	NG/G	JB	2.73	
LAFB BASEWIDE	122291	9/29/2015	SW	6:2 FTS		NG/L	U	7.62	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122291	9/29/2015	SW	8:2 FTS		NG/L	U	7.62	
LAFB BASEWIDE	122291	9/29/2015	SW	N-EtFOSAA		NG/L	U	9.53	
LAFB BASEWIDE	122291	9/29/2015	SW	N-MeFOSAA		NG/L	U	9.53	
LAFB BASEWIDE	122291	9/29/2015	SW	PFBS	4.62	NG/L	J	7.62	
LAFB BASEWIDE	122291	9/29/2015	SW	PFBA	7.27	NG/L	J	7.62	
LAFB BASEWIDE	122291	9/29/2015	SW	PFDA		NG/L	U	7.62	
LAFB BASEWIDE	122291	9/29/2015	SW	PFDOA		NG/L	U	7.62	
LAFB BASEWIDE	122291	9/29/2015	SW	PFHPA	7.62	NG/L		7.62	
LAFB BASEWIDE	122291	9/29/2015	SW	PFHXS	62.5	NG/L		7.62	
LAFB BASEWIDE	122291	9/29/2015	SW	PFHXA	16.1	NG/L		7.62	
LAFB BASEWIDE	122291	9/29/2015	SW	PFNA	1.88	NG/L	JB	7.62	
LAFB BASEWIDE	122291	9/29/2015	SW	PFOS	87.4	NG/L		7.62	
LAFB BASEWIDE	122291	9/29/2015	SW	PFOA	10.3	NG/L		7.62	
LAFB BASEWIDE	122291	9/29/2015	SW	PFPEA	14.4	NG/L		7.62	
LAFB BASEWIDE	122291	9/29/2015	SW	PFTEA	2.77	NG/L	JB	7.62	
LAFB BASEWIDE	122291	9/29/2015	SW	PFTRDA		NG/L	U	9.53	
LAFB BASEWIDE	122291	9/29/2015	SW	PFUNDA	3.21	NG/L	JB	7.62	
LAFB BASEWIDE	122291	9/29/2015	SD	6:2 FTS		NG/G	U	2.61	
LAFB BASEWIDE	122291	9/29/2015	SD	8:2 FTS		NG/G	U	2.61	
LAFB BASEWIDE	122291	9/29/2015	SD	N-EtFOSAA		NG/G	U	2.61	
LAFB BASEWIDE	122291	9/29/2015	SD	N-MeFOSAA		NG/G	U	2.61	
LAFB BASEWIDE	122291	9/29/2015	SD	PFBS		NG/G	U	2.61	
LAFB BASEWIDE	122291	9/29/2015	SD	PFBA		NG/G	U	2.61	
LAFB BASEWIDE	122291	9/29/2015	SD	PFDA		NG/G	U	2.61	
LAFB BASEWIDE	122291	9/29/2015	SD	PFDOA		NG/G	U	2.61	
LAFB BASEWIDE	122291	9/29/2015	SD	PFHPA		NG/G	U	2.61	
LAFB BASEWIDE	122291	9/29/2015	SD	PFHXS		NG/G	U	2.61	
LAFB BASEWIDE	122291	9/29/2015	SD	PFHXA		NG/G	U	2.61	
LAFB BASEWIDE	122291	9/29/2015	SD	PFNA		NG/G	U	2.61	
LAFB BASEWIDE	122291	9/29/2015	SD	PFOS	1.2	NG/G	J	2.61	
LAFB BASEWIDE	122291	9/29/2015	SD	PFOA		NG/G	U	2.61	
LAFB BASEWIDE	122291	9/29/2015	SD	PFPEA		NG/G	U	2.61	
LAFB BASEWIDE	122291	9/29/2015	SD	PFTEA	0.32	NG/G	JB	2.61	
LAFB BASEWIDE	122291	9/29/2015	SD	PFTRDA		NG/G	U	13	
LAFB BASEWIDE	122291	9/29/2015	SD	PFUNDA		NG/G	U	2.61	
LAFB BASEWIDE	122291	10/14/2015	SOF	6:2 FTS		NG/G	U	2.65	
LAFB BASEWIDE	122291	10/14/2015	SOF	8:2 FTS	0.477	NG/G	J	2.65	
LAFB BASEWIDE	122291	10/14/2015	SOF	N-EtFOSAA		NG/G	U	2.65	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122291	10/14/2015	SOF	N-MeFOSAA		NG/G	U	2.65	
LAFB BASEWIDE	122291	10/14/2015	SOF	PFBS		NG/G	U	2.65	
LAFB BASEWIDE	122291	10/14/2015	SOF	PFBA		NG/G	U	2.65	
LAFB BASEWIDE	122291	10/14/2015	SOF	PFDA	0.976	NG/G	J	2.65	
LAFB BASEWIDE	122291	10/14/2015	SOF	PFDOA		NG/G	U	2.65	
LAFB BASEWIDE	122291	10/14/2015	SOF	PFHPA		NG/G	U	2.65	
LAFB BASEWIDE	122291	10/14/2015	SOF	PFHXS	5.8	NG/G	B	2.65	
LAFB BASEWIDE	122291	10/14/2015	SOF	PFHXA	0.275	NG/G	J	2.65	
LAFB BASEWIDE	122291	10/14/2015	SOF	PFNA	1.58	NG/G	J	2.65	
LAFB BASEWIDE	122291	10/14/2015	SOF	PFOS	457	NG/G		13.3	
LAFB BASEWIDE	122291	10/14/2015	SOF	PFOA	0.743	NG/G	J	2.65	
LAFB BASEWIDE	122291	10/14/2015	SOF	PFPEA	9.07	NG/G		2.65	
LAFB BASEWIDE	122291	10/14/2015	SOF	PFTEA		NG/G	U	2.65	
LAFB BASEWIDE	122291	10/14/2015	SOF	PFTRDA		NG/G	U	13.3	
LAFB BASEWIDE	122291	10/14/2015	SOF	PFUNDA	1.06	NG/G	JB	2.65	
LAFB BASEWIDE	122292	9/29/2015	SW	6:2 FTS		NG/L	U	7.57	
LAFB BASEWIDE	122292	9/29/2015	SW	8:2 FTS		NG/L	U	7.57	
LAFB BASEWIDE	122292	9/29/2015	SW	N-EtFOSAA		NG/L	U	9.46	
LAFB BASEWIDE	122292	9/29/2015	SW	N-MeFOSAA		NG/L	U	9.46	
LAFB BASEWIDE	122292	9/29/2015	SW	PFBS	1.2	NG/L	J	7.57	
LAFB BASEWIDE	122292	9/29/2015	SW	PFBA		NG/L	U	7.57	
LAFB BASEWIDE	122292	9/29/2015	SW	PFDA		NG/L	U	7.57	
LAFB BASEWIDE	122292	9/29/2015	SW	PFDOA		NG/L	U	7.57	
LAFB BASEWIDE	122292	9/29/2015	SW	PFHPA	2.4	NG/L	J	7.57	
LAFB BASEWIDE	122292	9/29/2015	SW	PFHXS	25.9	NG/L		7.57	
LAFB BASEWIDE	122292	9/29/2015	SW	PFHXA	6.3	NG/L	J	7.57	
LAFB BASEWIDE	122292	9/29/2015	SW	PFNA	1.3	NG/L	JB	7.57	
LAFB BASEWIDE	122292	9/29/2015	SW	PFOS	19.8	NG/L		7.57	
LAFB BASEWIDE	122292	9/29/2015	SW	PFOA	6.22	NG/L	J	7.57	
LAFB BASEWIDE	122292	9/29/2015	SW	PFPEA	3.78	NG/L	J	7.57	
LAFB BASEWIDE	122292	9/29/2015	SW	PFTEA		NG/L	U	7.57	
LAFB BASEWIDE	122292	9/29/2015	SW	PFTRDA		NG/L	U	9.46	
LAFB BASEWIDE	122292	9/29/2015	SW	PFUNDA		NG/L	U	7.57	
LAFB BASEWIDE	122292	9/29/2015	SD	6:2 FTS		NG/G	U	2.93	
LAFB BASEWIDE	122292	9/29/2015	SD	8:2 FTS		NG/G	U	2.93	
LAFB BASEWIDE	122292	9/29/2015	SD	N-EtFOSAA		NG/G	U	2.93	
LAFB BASEWIDE	122292	9/29/2015	SD	N-MeFOSAA		NG/G	U	2.93	
LAFB BASEWIDE	122292	9/29/2015	SD	PFBS		NG/G	U	2.93	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122292	9/29/2015	SD	PFBA		NG/G	U	2.93	
LAFB BASEWIDE	122292	9/29/2015	SD	PFDA		NG/G	U	2.93	
LAFB BASEWIDE	122292	9/29/2015	SD	PFDOA		NG/G	U	2.93	
LAFB BASEWIDE	122292	9/29/2015	SD	PFHPA		NG/G	U	2.93	
LAFB BASEWIDE	122292	9/29/2015	SD	PFHXS	0.827	NG/G	J	2.93	
LAFB BASEWIDE	122292	9/29/2015	SD	PFHXA		NG/G	U	2.93	
LAFB BASEWIDE	122292	9/29/2015	SD	PFNA		NG/G	U	2.93	
LAFB BASEWIDE	122292	9/29/2015	SD	PFOS	5.83	NG/G		2.93	
LAFB BASEWIDE	122292	9/29/2015	SD	PFOA		NG/G	U	2.93	
LAFB BASEWIDE	122292	9/29/2015	SD	PFPEA		NG/G	U	2.93	
LAFB BASEWIDE	122292	9/29/2015	SD	PFTEA	0.35	NG/G	JB	2.93	
LAFB BASEWIDE	122292	9/29/2015	SD	PFTRDA		NG/G	U	14.7	
LAFB BASEWIDE	122292	9/29/2015	SD	PFUNDA		NG/G	U	2.93	
LAFB BASEWIDE	122292	10/13/2015	SF	6:2 FTS		NG/G	U	2.78	
LAFB BASEWIDE	122292	10/13/2015	SF	8:2 FTS		NG/G	U	2.78	
LAFB BASEWIDE	122292	10/13/2015	SF	N-EtFOSAA		NG/G	U	2.78	
LAFB BASEWIDE	122292	10/13/2015	SF	N-MeFOSAA		NG/G	U	2.78	
LAFB BASEWIDE	122292	10/13/2015	SF	PFBS		NG/G	U	2.78	
LAFB BASEWIDE	122292	10/13/2015	SF	PFBA		NG/G	U	2.78	
LAFB BASEWIDE	122292	10/13/2015	SF	PFDA		NG/G	U	2.78	
LAFB BASEWIDE	122292	10/13/2015	SF	PFDOA		NG/G	U	2.78	
LAFB BASEWIDE	122292	10/13/2015	SF	PFHPA		NG/G	U	2.78	
LAFB BASEWIDE	122292	10/13/2015	SF	PFHXS	0.904	NG/G	JB	2.78	
LAFB BASEWIDE	122292	10/13/2015	SF	PFHXA		NG/G	U	2.78	
LAFB BASEWIDE	122292	10/13/2015	SF	PFNA		NG/G	U	2.78	
LAFB BASEWIDE	122292	10/13/2015	SF	PFOS	46.7	NG/G		2.78	
LAFB BASEWIDE	122292	10/13/2015	SF	PFOA		NG/G	U	2.78	
LAFB BASEWIDE	122292	10/13/2015	SF	PFPEA	0.647	NG/G	J	2.78	
LAFB BASEWIDE	122292	10/13/2015	SF	PFTEA		NG/G	U	2.78	
LAFB BASEWIDE	122292	10/13/2015	SF	PFTRDA		NG/G	U	13.9	
LAFB BASEWIDE	122292	10/13/2015	SF	PFUNDA	0.635	NG/G	JB	2.78	
LAFB BASEWIDE	122292	10/15/2015	SOF	6:2 FTS		NG/G	U	2.59	
LAFB BASEWIDE	122292	10/15/2015	SOF	8:2 FTS		NG/G	U	2.59	
LAFB BASEWIDE	122292	10/15/2015	SOF	N-EtFOSAA		NG/G	U	2.59	
LAFB BASEWIDE	122292	10/15/2015	SOF	N-MeFOSAA		NG/G	U	2.59	
LAFB BASEWIDE	122292	10/15/2015	SOF	PFBS		NG/G	U	2.59	
LAFB BASEWIDE	122292	10/15/2015	SOF	PFBA		NG/G	U	2.59	
LAFB BASEWIDE	122292	10/15/2015	SOF	PFDA		NG/G	U	2.59	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122292	10/15/2015	SOF	PFDOA		NG/G	U	2.59	
LAFB BASEWIDE	122292	10/15/2015	SOF	PFHPA		NG/G	U	2.59	
LAFB BASEWIDE	122292	10/15/2015	SOF	PFHXS	1.76	NG/G	JB	2.59	
LAFB BASEWIDE	122292	10/15/2015	SOF	PFHXA		NG/G	U	2.59	
LAFB BASEWIDE	122292	10/15/2015	SOF	PFNA	0.433	NG/G	J	2.59	
LAFB BASEWIDE	122292	10/15/2015	SOF	PFOS	82.7	NG/G		2.59	
LAFB BASEWIDE	122292	10/15/2015	SOF	PFOA	0.317	NG/G	J	2.59	
LAFB BASEWIDE	122292	10/15/2015	SOF	PFPEA	2.44	NG/G	J	2.59	
LAFB BASEWIDE	122292	10/15/2015	SOF	PFTEA		NG/G	U	2.59	
LAFB BASEWIDE	122292	10/15/2015	SOF	PFTRDA		NG/G	U	12.9	
LAFB BASEWIDE	122292	10/15/2015	SOF	PFUNDA	0.626	NG/G	JB	2.59	
LAFB BASEWIDE	80587	10/4/2015	SW	6:2 FTS		NG/L	U	7.64	
LAFB BASEWIDE	80587	10/4/2015	SW	8:2 FTS		NG/L	U	7.64	
LAFB BASEWIDE	80587	10/4/2015	SW	N-EtFOSAA		NG/L	U	9.55	
LAFB BASEWIDE	80587	10/4/2015	SW	N-MeFOSAA		NG/L	U	9.55	
LAFB BASEWIDE	80587	10/4/2015	SW	PFBS		NG/L	U	7.64	
LAFB BASEWIDE	80587	10/4/2015	SW	PFBA	3.33	NG/L	J	7.64	
LAFB BASEWIDE	80587	10/4/2015	SW	PFDA	1.46	NG/L	JB	7.64	
LAFB BASEWIDE	80587	10/4/2015	SW	PFDOA		NG/L	U	7.64	
LAFB BASEWIDE	80587	10/4/2015	SW	PFHPA	1.63	NG/L	J	7.64	
LAFB BASEWIDE	80587	10/4/2015	SW	PFHXS	12.3	NG/L		7.64	
LAFB BASEWIDE	80587	10/4/2015	SW	PFHXA		NG/L	U	7.64	
LAFB BASEWIDE	80587	10/4/2015	SW	PFNA	1.37	NG/L	J	7.64	
LAFB BASEWIDE	80587	10/4/2015	SW	PFOS	13	NG/L		7.64	
LAFB BASEWIDE	80587	10/4/2015	SW	PFOA	3.38	NG/L	J	7.64	
LAFB BASEWIDE	80587	10/4/2015	SW	PFPEA		NG/L	U	7.64	
LAFB BASEWIDE	80587	10/4/2015	SW	PFTEA		NG/L	U	7.64	
LAFB BASEWIDE	80587	10/4/2015	SW	PFTRDA		NG/L	U	9.55	
LAFB BASEWIDE	80587	10/4/2015	SW	PFUNDA	3.05	NG/L	JB	7.64	
LAFB BASEWIDE	80587	10/2/2015	SW	6:2 FTS		NG/L	U	7.54	
LAFB BASEWIDE	80587	10/2/2015	SW	8:2 FTS		NG/L	U	7.54	
LAFB BASEWIDE	80587	10/2/2015	SW	N-EtFOSAA		NG/L	U	9.42	
LAFB BASEWIDE	80587	10/2/2015	SW	N-MeFOSAA		NG/L	U	9.42	
LAFB BASEWIDE	80587	10/2/2015	SW	PFBS		NG/L	U	7.54	
LAFB BASEWIDE	80587	10/2/2015	SW	PFBA	2.15	NG/L	J	7.54	
LAFB BASEWIDE	80587	10/2/2015	SW	PFDA		NG/L	U	7.54	
LAFB BASEWIDE	80587	10/2/2015	SW	PFDOA		NG/L	U	7.54	
LAFB BASEWIDE	80587	10/2/2015	SW	PFHPA	1.78	NG/L	J	7.54	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80587	10/2/2015	SW	PFHXS	11.6	NG/L		7.54	
LAFB BASEWIDE	80587	10/2/2015	SW	PFHXA	2.91	NG/L	J	7.54	
LAFB BASEWIDE	80587	10/2/2015	SW	PFNA	1.14	NG/L	J	7.54	
LAFB BASEWIDE	80587	10/2/2015	SW	PFOS	14.1	NG/L		7.54	
LAFB BASEWIDE	80587	10/2/2015	SW	PFOA	3.86	NG/L	J	7.54	
LAFB BASEWIDE	80587	10/2/2015	SW	PFPEA		NG/L	U	7.54	
LAFB BASEWIDE	80587	10/2/2015	SW	PFTEA	2.74	NG/L	J	7.54	
LAFB BASEWIDE	80587	10/2/2015	SW	PFTRDA		NG/L	U	9.42	
LAFB BASEWIDE	80587	10/2/2015	SW	PFUNDA	2.77	NG/L	JB	7.54	
LAFB BASEWIDE	80587	10/2/2015	SD	6:2 FTS		NG/G	U	2.9	
LAFB BASEWIDE	80587	10/2/2015	SD	8:2 FTS		NG/G	U	2.9	
LAFB BASEWIDE	80587	10/2/2015	SD	N-EtFOSAA		NG/G	U	2.9	
LAFB BASEWIDE	80587	10/2/2015	SD	N-MeFOSAA		NG/G	U	2.9	
LAFB BASEWIDE	80587	10/2/2015	SD	PFBS		NG/G	U	2.9	
LAFB BASEWIDE	80587	10/2/2015	SD	PFBA		NG/G	U	2.9	
LAFB BASEWIDE	80587	10/2/2015	SD	PFDA		NG/G	U	2.9	
LAFB BASEWIDE	80587	10/2/2015	SD	PFDOA		NG/G	U	2.9	
LAFB BASEWIDE	80587	10/2/2015	SD	PFHPA		NG/G	U	2.9	
LAFB BASEWIDE	80587	10/2/2015	SD	PFHXS		NG/G	U	2.9	
LAFB BASEWIDE	80587	10/2/2015	SD	PFHXA		NG/G	U	2.9	
LAFB BASEWIDE	80587	10/2/2015	SD	PFNA	0.238	NG/G	J	2.9	
LAFB BASEWIDE	80587	10/2/2015	SD	PFOS	7.77	NG/G		2.9	
LAFB BASEWIDE	80587	10/2/2015	SD	PFOA		NG/G	U	2.9	
LAFB BASEWIDE	80587	10/2/2015	SD	PFPEA		NG/G	U	2.9	
LAFB BASEWIDE	80587	10/2/2015	SD	PFTEA	0.359	NG/G	JB	2.9	
LAFB BASEWIDE	80587	10/2/2015	SD	PFTRDA		NG/G	U	14.5	
LAFB BASEWIDE	80587	10/2/2015	SD	PFUNDA		NG/G	U	2.9	
LAFB BASEWIDE	80587	9/30/2015	SOF	6:2 FTS		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SOF	8:2 FTS		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SOF	N-EtFOSAA		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SOF	N-MeFOSAA		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFBS		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFBA		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFDA		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFDOA		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFHPA		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFHXS	1.1	NG/G	JB	2.73	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFHXA		NG/G	U	2.73	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80587	9/30/2015	SOF	PFNA		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFOS	46.3	NG/G		2.73	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFOA		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFPEA	0.333	NG/G	J	2.73	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFTEA		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFTRDA		NG/G	U	13.6	
LAFB BASEWIDE	80587	9/30/2015	SOF	PFUNDA	0.413	NG/G	JB	2.73	
LAFB BASEWIDE	80587	9/30/2015	SF	6:2 FTS		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SF	8:2 FTS		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SF	N-EtFOSAA		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SF	N-MeFOSAA		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SF	PFBS		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SF	PFBA		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SF	PFDA	0.562	NG/G	J	2.73	
LAFB BASEWIDE	80587	9/30/2015	SF	PFDOA		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SF	PFHPA		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SF	PFHXS	0.818	NG/G	JB	2.73	
LAFB BASEWIDE	80587	9/30/2015	SF	PFHXA		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SF	PFNA		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SF	PFOS	114	NG/G		2.73	
LAFB BASEWIDE	80587	9/30/2015	SF	PFOA		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SF	PFPEA		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SF	PFTEA		NG/G	U	2.73	
LAFB BASEWIDE	80587	9/30/2015	SF	PFTRDA		NG/G	U	13.6	
LAFB BASEWIDE	80587	9/30/2015	SF	PFUNDA	1.02	NG/G	JB	2.73	
LAFB BASEWIDE	122294	9/29/2015	SW	6:2 FTS		NG/L	U	7.67	
LAFB BASEWIDE	122294	9/29/2015	SW	8:2 FTS		NG/L	U	7.67	
LAFB BASEWIDE	122294	9/29/2015	SW	N-EtFOSAA		NG/L	U	9.59	
LAFB BASEWIDE	122294	9/29/2015	SW	N-MeFOSAA		NG/L	U	9.59	
LAFB BASEWIDE	122294	9/29/2015	SW	PFBS		NG/L	U	7.67	
LAFB BASEWIDE	122294	9/29/2015	SW	PFBA		NG/L	U	7.67	
LAFB BASEWIDE	122294	9/29/2015	SW	PFDA		NG/L	U	7.67	
LAFB BASEWIDE	122294	9/29/2015	SW	PFDOA		NG/L	U	7.67	
LAFB BASEWIDE	122294	9/29/2015	SW	PFHPA	1.69	NG/L	J	7.67	
LAFB BASEWIDE	122294	9/29/2015	SW	PFHXS	11.4	NG/L		7.67	
LAFB BASEWIDE	122294	9/29/2015	SW	PFHXA	2.76	NG/L	J	7.67	
LAFB BASEWIDE	122294	9/29/2015	SW	PFNA	1.17	NG/L	JB	7.67	
LAFB BASEWIDE	122294	9/29/2015	SW	PFOS	9.8	NG/L		7.67	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122294	9/29/2015	SW	PFOA	3.14	NG/L	J	7.67	
LAFB BASEWIDE	122294	9/29/2015	SW	PFPEA		NG/L	U	7.67	
LAFB BASEWIDE	122294	9/29/2015	SW	PFTEA	2.92	NG/L	JB	7.67	
LAFB BASEWIDE	122294	9/29/2015	SW	PFTRDA		NG/L	U	9.59	
LAFB BASEWIDE	122294	9/29/2015	SW	PFUNDA		NG/L	U	7.67	
LAFB BASEWIDE	122294	9/29/2015	SD	6:2 FTS		NG/G	U	2.8	
LAFB BASEWIDE	122294	9/29/2015	SD	8:2 FTS		NG/G	U	2.8	
LAFB BASEWIDE	122294	9/29/2015	SD	N-EtFOSAA		NG/G	U	2.8	
LAFB BASEWIDE	122294	9/29/2015	SD	N-MeFOSAA		NG/G	U	2.8	
LAFB BASEWIDE	122294	9/29/2015	SD	PFBS		NG/G	U	2.8	
LAFB BASEWIDE	122294	9/29/2015	SD	PFBA	0.714	NG/G	J	2.8	
LAFB BASEWIDE	122294	9/29/2015	SD	PFDA		NG/G	U	2.8	
LAFB BASEWIDE	122294	9/29/2015	SD	PFDOA		NG/G	U	2.8	
LAFB BASEWIDE	122294	9/29/2015	SD	PFHPA		NG/G	U	2.8	
LAFB BASEWIDE	122294	9/29/2015	SD	PFHXS		NG/G	U	2.8	
LAFB BASEWIDE	122294	9/29/2015	SD	PFHXA		NG/G	U	2.8	
LAFB BASEWIDE	122294	9/29/2015	SD	PFNA		NG/G	U	2.8	
LAFB BASEWIDE	122294	9/29/2015	SD	PFOS	2.74	NG/G	J	2.8	
LAFB BASEWIDE	122294	9/29/2015	SD	PFOA		NG/G	U	2.8	
LAFB BASEWIDE	122294	9/29/2015	SD	PFPEA		NG/G	U	2.8	
LAFB BASEWIDE	122294	9/29/2015	SD	PFTEA	0.34	NG/G	JB	2.8	
LAFB BASEWIDE	122294	9/29/2015	SD	PFTRDA		NG/G	U	14	
LAFB BASEWIDE	122294	9/29/2015	SD	PFUNDA		NG/G	U	2.8	
LAFB BASEWIDE	122294	10/1/2015	SOF	6:2 FTS		NG/G	U	2.52	
LAFB BASEWIDE	122294	10/1/2015	SOF	8:2 FTS		NG/G	U	2.52	
LAFB BASEWIDE	122294	10/1/2015	SOF	N-EtFOSAA		NG/G	U	2.52	
LAFB BASEWIDE	122294	10/1/2015	SOF	N-MeFOSAA		NG/G	U	2.52	
LAFB BASEWIDE	122294	10/1/2015	SOF	PFBS		NG/G	U	2.52	
LAFB BASEWIDE	122294	10/1/2015	SOF	PFBA		NG/G	U	2.52	
LAFB BASEWIDE	122294	10/1/2015	SOF	PFDA		NG/G	U	2.52	
LAFB BASEWIDE	122294	10/1/2015	SOF	PFDOA		NG/G	U	2.52	
LAFB BASEWIDE	122294	10/1/2015	SOF	PFHPA		NG/G	U	2.52	
LAFB BASEWIDE	122294	10/1/2015	SOF	PFHXS	0.991	NG/G	JB	2.52	
LAFB BASEWIDE	122294	10/1/2015	SOF	PFHXA		NG/G	U	2.52	
LAFB BASEWIDE	122294	10/1/2015	SOF	PFNA		NG/G	U	2.52	
LAFB BASEWIDE	122294	10/1/2015	SOF	PFOS	33.8	NG/G		2.52	
LAFB BASEWIDE	122294	10/1/2015	SOF	PFOA		NG/G	U	2.52	
LAFB BASEWIDE	122294	10/1/2015	SOF	PFPEA	1.51	NG/G	J	2.52	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122294	10/1/2015	SOF	PFTEA		NG/G	U	2.52	
LAFB BASEWIDE	122294	10/1/2015	SOF	PFTRDA		NG/G	U	12.6	
LAFB BASEWIDE	122294	10/1/2015	SOF	PFUNDA	0.482	NG/G	JB	2.52	
LAFB BASEWIDE	80588	9/29/2015	SW	6:2 FTS		NG/L	U	7.74	
LAFB BASEWIDE	80588	9/29/2015	SW	8:2 FTS		NG/L	U	7.74	
LAFB BASEWIDE	80588	9/29/2015	SW	N-EtFOSAA		NG/L	U	9.67	
LAFB BASEWIDE	80588	9/29/2015	SW	N-MeFOSAA		NG/L	U	9.67	
LAFB BASEWIDE	80588	9/29/2015	SW	PFBS		NG/L	U	7.74	
LAFB BASEWIDE	80588	9/29/2015	SW	PFBA	2.77	NG/L	J	7.74	
LAFB BASEWIDE	80588	9/29/2015	SW	PFDA	1.58	NG/L	J	7.74	
LAFB BASEWIDE	80588	9/29/2015	SW	PFDOA		NG/L	U	7.74	
LAFB BASEWIDE	80588	9/29/2015	SW	PFHPA	1.77	NG/L	J	7.74	
LAFB BASEWIDE	80588	9/29/2015	SW	PFHXS	6.9	NG/L	J	7.74	
LAFB BASEWIDE	80588	9/29/2015	SW	PFHXA		NG/L	U	7.74	
LAFB BASEWIDE	80588	9/29/2015	SW	PFNA	1.72	NG/L	JB	7.74	
LAFB BASEWIDE	80588	9/29/2015	SW	PFOS	26.2	NG/L		7.74	
LAFB BASEWIDE	80588	9/29/2015	SW	PFOA	2.79	NG/L	J	7.74	
LAFB BASEWIDE	80588	9/29/2015	SW	PFPEA	2.49	NG/L	J	7.74	
LAFB BASEWIDE	80588	9/29/2015	SW	PFTEA	2.8	NG/L	JB	7.74	
LAFB BASEWIDE	80588	9/29/2015	SW	PFTRDA		NG/L	U	9.67	
LAFB BASEWIDE	80588	9/29/2015	SW	PFUNDA	2.85	NG/L	JB	7.74	
LAFB BASEWIDE	80588	9/29/2015	SD	6:2 FTS		NG/G	U	2.39	
LAFB BASEWIDE	80588	9/29/2015	SD	8:2 FTS		NG/G	U	2.39	
LAFB BASEWIDE	80588	9/29/2015	SD	N-EtFOSAA		NG/G	U	12	
LAFB BASEWIDE	80588	9/29/2015	SD	N-MeFOSAA		NG/G	U	2.39	
LAFB BASEWIDE	80588	9/29/2015	SD	PFBS		NG/G	U	2.39	
LAFB BASEWIDE	80588	9/29/2015	SD	PFBA		NG/G	U	2.39	
LAFB BASEWIDE	80588	9/29/2015	SD	PFDA		NG/G	U	2.39	
LAFB BASEWIDE	80588	9/29/2015	SD	PFDOA		NG/G	U	12	
LAFB BASEWIDE	80588	9/29/2015	SD	PFHPA		NG/G	U	2.39	
LAFB BASEWIDE	80588	9/29/2015	SD	PFHXS	0.489	NG/G	J	2.39	
LAFB BASEWIDE	80588	9/29/2015	SD	PFHXA		NG/G	U	2.39	
LAFB BASEWIDE	80588	9/29/2015	SD	PFNA		NG/G	U	2.39	
LAFB BASEWIDE	80588	9/29/2015	SD	PFOS		NG/G	U	2.39	
LAFB BASEWIDE	80588	9/29/2015	SD	PFOA		NG/G	U	2.39	
LAFB BASEWIDE	80588	9/29/2015	SD	PFPEA		NG/G	U	2.39	
LAFB BASEWIDE	80588	9/29/2015	SD	PFTEA		NG/G	UJ	2.39	
LAFB BASEWIDE	80588	9/29/2015	SD	PFTRDA		NG/G	U	12	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80588	9/29/2015	SD	PFUNDA		NG/G	U	2.39	
LAFB BASEWIDE	80588	9/29/2015	SOF	6:2 FTS		NG/G	U	2.7	
LAFB BASEWIDE	80588	9/29/2015	SOF	8:2 FTS		NG/G	U	2.7	
LAFB BASEWIDE	80588	9/29/2015	SOF	N-EtFOSAA		NG/G	U	2.7	
LAFB BASEWIDE	80588	9/29/2015	SOF	N-MeFOSAA		NG/G	U	2.7	
LAFB BASEWIDE	80588	9/29/2015	SOF	PFBS		NG/G	U	2.7	
LAFB BASEWIDE	80588	9/29/2015	SOF	PFBA		NG/G	U	2.7	
LAFB BASEWIDE	80588	9/29/2015	SOF	PFDA		NG/G	U	2.7	
LAFB BASEWIDE	80588	9/29/2015	SOF	PFDOA		NG/G	U	2.7	
LAFB BASEWIDE	80588	9/29/2015	SOF	PFHPA		NG/G	U	2.7	
LAFB BASEWIDE	80588	9/29/2015	SOF	PFHXS	1.47	NG/G	JB	2.7	
LAFB BASEWIDE	80588	9/29/2015	SOF	PFHXA		NG/G	U	2.7	
LAFB BASEWIDE	80588	9/29/2015	SOF	PFNA		NG/G	U	2.7	
LAFB BASEWIDE	80588	9/29/2015	SOF	PFOS	47.6	NG/G		2.7	
LAFB BASEWIDE	80588	9/29/2015	SOF	PFOA		NG/G	U	2.7	
LAFB BASEWIDE	80588	9/29/2015	SOF	PFPEA	0.28	NG/G	J	2.7	
LAFB BASEWIDE	80588	9/29/2015	SOF	PFTEA		NG/G	U	2.7	
LAFB BASEWIDE	80588	9/29/2015	SOF	PFTRDA		NG/G	U	13.5	
LAFB BASEWIDE	80588	9/29/2015	SOF	PFUNDA	0.537	NG/G	JB	2.7	
LAFB BASEWIDE	129068	9/14/2016	BC	6:2 FTS	1.17	NG/G	B	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	8:2 FTS	0.128	NG/G	J	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	N-EtFOSAA		NG/G	U	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	N-MeFOSAA		NG/G	U	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFBS	0.177	NG/G	J	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFBA	0.152	NG/G	J	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFDA		NG/G	U	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFDOA		NG/G	U	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFHPA	0.112	NG/G	J	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFHXS	1.74	NG/G		0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFHXA	1.03	NG/G		0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFNA		NG/G	U	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFOS	0.744	NG/G		0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFOA	1.56	NG/G	B	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFPEA	0.213	NG/G	J	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFTEA		NG/G	U	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFTRIA		NG/G	U	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFUNDA		NG/G	U	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	6:2 FTS	0.237	NG/G	J	0.398	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	129068	9/14/2016	BC	8:2 FTS		NG/G	U	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	N-EtFOSAA		NG/G	U	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	N-MeFOSAA		NG/G	U	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFBS		NG/G	U	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFBA		NG/G	U	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFDA		NG/G	U	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFDOA		NG/G	U	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFHPA		NG/G	U	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFHXS	0.252	NG/G	J	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFHXA	0.166	NG/G	J	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFNA	0.0355	NG/G	J	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFOS	0.319	NG/G	B	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFOA	0.265	NG/G	J	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFPEA		NG/G	U	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFTEA		NG/G	U	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFTRIA	0.0301	NG/G	J	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFUNDA		NG/G	U	0.398	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFHPA	82.4	NG/L		7.92	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFHXS	1930	NG/L		39.6	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFHXA	726	NG/L		7.92	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFNA	2.63	NG/L	J	7.92	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFOS	5810	NG/L		39.6	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFOA	217	NG/L		7.92	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFPEA	235	NG/L		7.92	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFTEA		NG/L	U	7.92	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFTRIA		NG/L	U	7.92	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFUNDA		NG/L	U	7.92	N
LAFB BASEWIDE	128417	9/28/2016	GW	6:2 FTS	363	NG/L		8	N
LAFB BASEWIDE	128417	9/28/2016	GW	8:2 FTS	47.4	NG/L		8	N
LAFB BASEWIDE	128417	9/28/2016	GW	N-EtFOSAA		NG/L	U	8	N
LAFB BASEWIDE	128417	9/28/2016	GW	N-MeFOSAA		NG/L	U	8	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFBS	258	NG/L		8	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFBA	94.9	NG/L		8	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFDA		NG/L	U	8	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFDOA		NG/L	U	8	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFHPA	84.2	NG/L		8	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFHXS	1740	NG/L		40	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFHXA	655	NG/L		8	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128417	9/28/2016	GW	PFNA	2.39	NG/L	J	8	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFOS	6260	NG/L		40	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFOA	216	NG/L		8	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFPEA	228	NG/L		8	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFTEA		NG/L	U	8	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFTRIA		NG/L	U	8	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFUNDA		NG/L	U	8	N
LAFB BASEWIDE	128418	9/27/2016	GW	6:2 FTS		NG/L	U	8.03	N
LAFB BASEWIDE	128418	9/27/2016	GW	8:2 FTS		NG/L	U	8.03	N
LAFB BASEWIDE	128418	9/27/2016	GW	N-EtFOSAA		NG/L	U	8.03	N
LAFB BASEWIDE	128418	9/27/2016	GW	N-MeFOSAA		NG/L	U	8.03	N
LAFB BASEWIDE	128418	9/27/2016	GW	PFBS	3.09	NG/L	J	8.03	N
LAFB BASEWIDE	128418	9/27/2016	GW	PFBA	6.18	NG/L	J	8.03	N
LAFB BASEWIDE	128418	9/27/2016	GW	PFDA		NG/L	U	8.03	N
LAFB BASEWIDE	128418	9/27/2016	GW	PFDOA		NG/L	U	8.03	N
LAFB BASEWIDE	128418	9/27/2016	GW	PFHPA	4.91	NG/L	J	8.03	N
LAFB BASEWIDE	128418	9/27/2016	GW	PFHXS	61.1	NG/L		8.03	N
LAFB BASEWIDE	128418	9/27/2016	GW	PFHXA	17.8	NG/L		8.03	N
LAFB BASEWIDE	128418	9/27/2016	GW	PFNA		NG/L	U	8.03	N
LAFB BASEWIDE	128418	9/27/2016	GW	PFOS	68.4	NG/L		8.03	N
LAFB BASEWIDE	128418	9/27/2016	GW	PFOA	16.5	NG/L		8.03	N
LAFB BASEWIDE	128418	9/27/2016	GW	PFPEA	11.1	NG/L		8.03	N
LAFB BASEWIDE	128418	9/27/2016	GW	PFTEA		NG/L	U	8.03	N
LAFB BASEWIDE	128418	9/27/2016	GW	PFTRIA		NG/L	U	8.03	N
LAFB BASEWIDE	128418	9/27/2016	GW	PFUNDA		NG/L	U	8.03	N
LAFB BASEWIDE	128419	9/28/2016	GW	6:2 FTS		NG/L	U	7.96	N
LAFB BASEWIDE	128419	9/28/2016	GW	8:2 FTS		NG/L	U	7.96	N
LAFB BASEWIDE	128419	9/28/2016	GW	N-EtFOSAA		NG/L	U	7.96	N
LAFB BASEWIDE	128419	9/28/2016	GW	N-MeFOSAA		NG/L	U	7.96	N
LAFB BASEWIDE	128419	9/28/2016	GW	PFBS		NG/L	U	7.96	N
LAFB BASEWIDE	128419	9/28/2016	GW	PFBA	1.98	NG/L	J	7.96	N
LAFB BASEWIDE	128419	9/28/2016	GW	PFDA		NG/L	U	7.96	N
LAFB BASEWIDE	128419	9/28/2016	GW	PFDOA		NG/L	U	7.96	N
LAFB BASEWIDE	128419	9/28/2016	GW	PFHPA	2.09	NG/L	J	7.96	N
LAFB BASEWIDE	128419	9/28/2016	GW	PFHXS	18.5	NG/L		7.96	N
LAFB BASEWIDE	128419	9/28/2016	GW	PFHXA	6.67	NG/L	J	7.96	N
LAFB BASEWIDE	128419	9/28/2016	GW	PFNA		NG/L	U	7.96	N
LAFB BASEWIDE	128419	9/28/2016	GW	PFOS	8.33	NG/L		7.96	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128419	9/28/2016	GW	PFOA	6.75	NG/L	J	7.96	N
LAFB BASEWIDE	128419	9/28/2016	GW	PFPEA	5.01	NG/L	J	7.96	N
LAFB BASEWIDE	128419	9/28/2016	GW	PFTEA		NG/L	U	7.96	N
LAFB BASEWIDE	128419	9/28/2016	GW	PFTRIA		NG/L	U	7.96	N
LAFB BASEWIDE	128419	9/28/2016	GW	PFUNDA		NG/L	U	7.96	N
LAFB BASEWIDE	128409	8/30/2016	SR	6:2 FTS		NG/L	U	8.03	N
LAFB BASEWIDE	128409	8/30/2016	SR	8:2 FTS		NG/L	U	8.03	N
LAFB BASEWIDE	128409	8/30/2016	SR	N-EtFOSAA		NG/L	U	8.03	N
LAFB BASEWIDE	128409	8/30/2016	SR	N-MeFOSAA		NG/L	U	8.03	N
LAFB BASEWIDE	128409	8/30/2016	SR	PFBS		NG/L	U	8.03	N
LAFB BASEWIDE	128409	8/30/2016	SR	PFBA	5.89	NG/L	J	8.03	N
LAFB BASEWIDE	128409	8/30/2016	SR	PFDA		NG/L	U	8.03	N
LAFB BASEWIDE	128409	8/30/2016	SR	PFDOA		NG/L	U	8.03	N
LAFB BASEWIDE	128409	8/30/2016	SR	PFHPA	8.22	NG/L		8.03	N
LAFB BASEWIDE	128409	8/30/2016	SR	PFHXS	28.4	NG/L		8.03	N
LAFB BASEWIDE	128409	8/30/2016	SR	PFHXA	7.96	NG/L	J	8.03	N
LAFB BASEWIDE	128409	8/30/2016	SR	PFNA	1.59	NG/L	J	8.03	N
LAFB BASEWIDE	128409	8/30/2016	SR	PFOS	48.9	NG/L		8.03	N
LAFB BASEWIDE	128409	8/30/2016	SR	PFOA	6.44	NG/L	JB	8.03	N
LAFB BASEWIDE	128409	8/30/2016	SR	PFPEA	9.99	NG/L		8.03	N
LAFB BASEWIDE	128409	8/30/2016	SR	PFTEA	0.86	NG/L	JB	8.03	N
LAFB BASEWIDE	128409	8/30/2016	SR	PFTRIA		NG/L	U	8.03	N
LAFB BASEWIDE	128409	8/30/2016	SR	PFUNDA	1.97	NG/L	JB	8.03	N
LAFB BASEWIDE	128410	8/30/2016	SR	6:2 FTS		NG/L	U	8.03	N
LAFB BASEWIDE	128410	8/30/2016	SR	8:2 FTS		NG/L	U	8.03	N
LAFB BASEWIDE	128410	8/30/2016	SR	N-EtFOSAA		NG/L	U	8.03	N
LAFB BASEWIDE	128410	8/30/2016	SR	N-MeFOSAA		NG/L	U	8.03	N
LAFB BASEWIDE	128410	8/30/2016	SR	PFBS		NG/L	U	8.03	N
LAFB BASEWIDE	128410	8/30/2016	SR	PFBA	4.9	NG/L	J	8.03	N
LAFB BASEWIDE	128410	8/30/2016	SR	PFDA		NG/L	U	8.03	N
LAFB BASEWIDE	128410	8/30/2016	SR	PFDOA		NG/L	U	8.03	N
LAFB BASEWIDE	128979	9/28/2016	GW	PFTEA		NG/L	U	8.29	N
LAFB BASEWIDE	128979	9/28/2016	GW	PFTRIA		NG/L	U	8.29	N
LAFB BASEWIDE	128979	9/28/2016	GW	PFUNDA		NG/L	U	8.29	N
LAFB BASEWIDE	128413	9/29/2016	GW	6:2 FTS		NG/L	U	8.12	N
LAFB BASEWIDE	128413	9/29/2016	GW	8:2 FTS		NG/L	U	8.12	N
LAFB BASEWIDE	128413	9/29/2016	GW	N-EtFOSAA		NG/L	U	8.12	N
LAFB BASEWIDE	128413	9/29/2016	GW	N-MeFOSAA		NG/L	U	8.12	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128413	9/29/2016	GW	PFBS		NG/L	U	8.12	N
LAFB BASEWIDE	128413	9/29/2016	GW	PFBA	1.03	NG/L	J	8.12	N
LAFB BASEWIDE	128413	9/29/2016	GW	PFDA		NG/L	U	8.12	N
LAFB BASEWIDE	128413	9/29/2016	GW	PFDOA		NG/L	U	8.12	N
LAFB BASEWIDE	128413	9/29/2016	GW	PFHPA		NG/L	U	8.12	N
LAFB BASEWIDE	128413	9/29/2016	GW	PFHXS	4.81	NG/L	J	8.12	N
LAFB BASEWIDE	128413	9/29/2016	GW	PFHXA		NG/L	U	8.12	N
LAFB BASEWIDE	128413	9/29/2016	GW	PFNA		NG/L	U	8.12	N
LAFB BASEWIDE	128413	9/29/2016	GW	PFOS	4.62	NG/L	J	8.12	N
LAFB BASEWIDE	128413	9/29/2016	GW	PFOA	2.21	NG/L	J	8.12	N
LAFB BASEWIDE	128413	9/29/2016	GW	PFPEA	1.94	NG/L	J	8.12	N
LAFB BASEWIDE	128413	9/29/2016	GW	PFTEA		NG/L	U	8.12	N
LAFB BASEWIDE	128413	9/29/2016	GW	PFTRIA		NG/L	U	8.12	N
LAFB BASEWIDE	128413	9/29/2016	GW	PFUNDA		NG/L	U	8.12	N
LAFB BASEWIDE	128979	9/28/2016	GW	6:2 FTS	202	NG/L		8.29	N
LAFB BASEWIDE	128979	9/28/2016	GW	8:2 FTS	2.99	NG/L	J	8.29	N
LAFB BASEWIDE	128979	9/28/2016	GW	N-EtFOSAA		NG/L	U	8.29	N
LAFB BASEWIDE	128979	9/28/2016	GW	N-MeFOSAA		NG/L	U	8.29	N
LAFB BASEWIDE	128979	9/28/2016	GW	PFBS	13.1	NG/L		8.29	N
LAFB BASEWIDE	128979	9/28/2016	GW	PFBA	25.2	NG/L		8.29	N
LAFB BASEWIDE	128979	9/28/2016	GW	PFDA		NG/L	U	8.29	N
LAFB BASEWIDE	128979	9/28/2016	GW	PFDOA		NG/L	U	8.29	N
LAFB BASEWIDE	128979	9/28/2016	GW	PFHPA	29.6	NG/L		8.29	N
LAFB BASEWIDE	128979	9/28/2016	GW	PFHXS	385	NG/L		8.29	N
LAFB BASEWIDE	128979	9/28/2016	GW	PFHXA	88.1	NG/L		8.29	N
LAFB BASEWIDE	128979	9/28/2016	GW	PFNA	4.61	NG/L	J	8.29	N
LAFB BASEWIDE	128979	9/28/2016	GW	PFOS	632	NG/L		8.29	N
LAFB BASEWIDE	128979	9/28/2016	GW	PFOA	115	NG/L		8.29	N
LAFB BASEWIDE	128979	9/28/2016	GW	PFPEA	68.8	NG/L		8.29	N
LAFB BASEWIDE	128414	9/29/2016	GW	6:2 FTS	424	NG/L		8.19	N
LAFB BASEWIDE	128414	9/29/2016	GW	8:2 FTS	36	NG/L		8.19	N
LAFB BASEWIDE	128414	9/29/2016	GW	N-EtFOSAA		NG/L	U	8.19	N
LAFB BASEWIDE	128414	9/29/2016	GW	N-MeFOSAA		NG/L	U	8.19	N
LAFB BASEWIDE	128414	9/29/2016	GW	PFBS	74.2	NG/L		8.19	N
LAFB BASEWIDE	128414	9/29/2016	GW	PFBA	110	NG/L		8.19	N
LAFB BASEWIDE	128414	9/29/2016	GW	PFDA		NG/L	U	8.19	N
LAFB BASEWIDE	128414	9/29/2016	GW	PFDOA		NG/L	U	8.19	N
LAFB BASEWIDE	128414	9/29/2016	GW	PFHPA	180	NG/L		8.19	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128414	9/29/2016	GW	PFHXS	848	NG/L		41	N
LAFB BASEWIDE	128414	9/29/2016	GW	PFHXA	299	NG/L		8.19	N
LAFB BASEWIDE	128414	9/29/2016	GW	PFNA	37	NG/L		8.19	N
LAFB BASEWIDE	128414	9/29/2016	GW	PFOS	3320	NG/L		41	N
LAFB BASEWIDE	128414	9/29/2016	GW	PFOA	191	NG/L		8.19	N
LAFB BASEWIDE	128414	9/29/2016	GW	PFPEA	402	NG/L		8.19	N
LAFB BASEWIDE	128414	9/29/2016	GW	PFTEA		NG/L	U	8.19	N
LAFB BASEWIDE	128414	9/29/2016	GW	PFTRIA		NG/L	U	8.19	N
LAFB BASEWIDE	128414	9/29/2016	GW	PFUNDA		NG/L	U	8.19	N
LAFB BASEWIDE	128415	9/28/2016	GW	6:2 FTS	11.6	NG/L		7.8	N
LAFB BASEWIDE	128415	9/28/2016	GW	8:2 FTS	14.9	NG/L		7.8	N
LAFB BASEWIDE	128415	9/28/2016	GW	N-EtFOSAA		NG/L	U	7.8	N
LAFB BASEWIDE	128415	9/28/2016	GW	N-MeFOSAA		NG/L	U	7.8	N
LAFB BASEWIDE	128415	9/28/2016	GW	PFBS	6.51	NG/L	J	7.8	N
LAFB BASEWIDE	128415	9/28/2016	GW	PFBA	22.6	NG/L		7.8	N
LAFB BASEWIDE	128415	9/28/2016	GW	PFDA		NG/L	U	7.8	N
LAFB BASEWIDE	128415	9/28/2016	GW	PFDOA		NG/L	U	7.8	N
LAFB BASEWIDE	128415	9/28/2016	GW	PFHPA	24.3	NG/L		7.8	N
LAFB BASEWIDE	128415	9/28/2016	GW	PFHXS	93.4	NG/L		7.8	N
LAFB BASEWIDE	128415	9/28/2016	GW	PFHXA	29.6	NG/L		7.8	N
LAFB BASEWIDE	128415	9/28/2016	GW	PFNA	4.24	NG/L	J	7.8	N
LAFB BASEWIDE	128415	9/28/2016	GW	PFOS	238	NG/L		7.8	N
LAFB BASEWIDE	128415	9/28/2016	GW	PFOA	28.1	NG/L		7.8	N
LAFB BASEWIDE	128415	9/28/2016	GW	PFPEA	45.9	NG/L		7.8	N
LAFB BASEWIDE	128415	9/28/2016	GW	PFTEA		NG/L	U	7.8	N
LAFB BASEWIDE	128415	9/28/2016	GW	PFTRIA		NG/L	U	7.8	N
LAFB BASEWIDE	128415	9/28/2016	GW	PFUNDA		NG/L	U	7.8	N
LAFB BASEWIDE	128416	9/27/2016	GW	6:2 FTS		NG/L	U	7.91	N
LAFB BASEWIDE	128416	9/27/2016	GW	8:2 FTS		NG/L	U	7.91	N
LAFB BASEWIDE	128416	9/27/2016	GW	N-EtFOSAA		NG/L	U	7.91	N
LAFB BASEWIDE	128416	9/27/2016	GW	N-MeFOSAA		NG/L	U	7.91	N
LAFB BASEWIDE	128416	9/27/2016	GW	PFBS	2.31	NG/L	J	7.91	N
LAFB BASEWIDE	128416	9/27/2016	GW	PFBA	5.57	NG/L	J	7.91	N
LAFB BASEWIDE	128416	9/27/2016	GW	PFDA		NG/L	U	7.91	N
LAFB BASEWIDE	128416	9/27/2016	GW	PFDOA		NG/L	U	7.91	N
LAFB BASEWIDE	128416	9/27/2016	GW	PFHPA	4.27	NG/L	J	7.91	N
LAFB BASEWIDE	128416	9/27/2016	GW	PFHXS	51.2	NG/L		7.91	N
LAFB BASEWIDE	128416	9/27/2016	GW	PFHXA	16.4	NG/L		7.91	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128416	9/27/2016	GW	PFNA		NG/L	U	7.91	N
LAFB BASEWIDE	128416	9/27/2016	GW	PFOS	54.8	NG/L		7.91	N
LAFB BASEWIDE	128416	9/27/2016	GW	PFOA	13.9	NG/L		7.91	N
LAFB BASEWIDE	128416	9/27/2016	GW	PFPEA	11.9	NG/L		7.91	N
LAFB BASEWIDE	128416	9/27/2016	GW	PFTEA		NG/L	U	7.91	N
LAFB BASEWIDE	128416	9/27/2016	GW	PFTRIA		NG/L	U	7.91	N
LAFB BASEWIDE	128416	9/27/2016	GW	PFUNDA		NG/L	U	7.91	N
LAFB BASEWIDE	128417	9/28/2016	GW	6:2 FTS	341	NG/L		7.92	N
LAFB BASEWIDE	128417	9/28/2016	GW	8:2 FTS	51	NG/L		7.92	N
LAFB BASEWIDE	128417	9/28/2016	GW	N-EtFOSAA		NG/L	U	7.92	N
LAFB BASEWIDE	128417	9/28/2016	GW	N-MeFOSAA		NG/L	U	7.92	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFBS	259	NG/L		7.92	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFBA	94.7	NG/L		7.92	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFDA		NG/L	U	7.92	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFDOA		NG/L	U	7.92	N
LAFB BASEWIDE	128410	8/30/2016	SR	PFHPA	6.96	NG/L	J	8.03	N
LAFB BASEWIDE	128410	8/30/2016	SR	PFHXS	26.1	NG/L		8.03	N
LAFB BASEWIDE	128410	8/30/2016	SR	PFHXA	6.53	NG/L	J	8.03	N
LAFB BASEWIDE	128410	8/30/2016	SR	PFNA	1.39	NG/L	J	8.03	N
LAFB BASEWIDE	128410	8/30/2016	SR	PFOS	37.2	NG/L		8.03	N
LAFB BASEWIDE	128410	8/30/2016	SR	PFOA	5.29	NG/L	JB	8.03	N
LAFB BASEWIDE	128410	8/30/2016	SR	PFPEA	8.18	NG/L		8.03	N
LAFB BASEWIDE	128410	8/30/2016	SR	PFTEA		NG/L	U	8.03	N
LAFB BASEWIDE	128410	8/30/2016	SR	PFTRIA		NG/L	U	8.03	N
LAFB BASEWIDE	128410	8/30/2016	SR	PFUNDA	2.1	NG/L	JB	8.03	N
LAFB BASEWIDE	128411	8/30/2016	SR	6:2 FTS	73.9	NG/L		8.02	N
LAFB BASEWIDE	128411	8/30/2016	SR	8:2 FTS	22.6	NG/L		8.02	N
LAFB BASEWIDE	128411	8/30/2016	SR	N-EtFOSAA		NG/L	U	8.02	N
LAFB BASEWIDE	128411	8/30/2016	SR	N-MeFOSAA		NG/L	U	8.02	N
LAFB BASEWIDE	128411	8/30/2016	SR	PFBS	6.76	NG/L	J	8.02	N
LAFB BASEWIDE	128411	8/30/2016	SR	PFBA	19.2	NG/L		8.02	N
LAFB BASEWIDE	128411	8/30/2016	SR	PFDA	1.74	NG/L	J	8.02	N
LAFB BASEWIDE	128411	8/30/2016	SR	PFDOA		NG/L	U	8.02	N
LAFB BASEWIDE	128411	8/30/2016	SR	PFHPA	38.5	NG/L		8.02	N
LAFB BASEWIDE	128411	8/30/2016	SR	PFHXS	200	NG/L		8.02	N
LAFB BASEWIDE	128411	8/30/2016	SR	PFHXA	47.8	NG/L		8.02	N
LAFB BASEWIDE	128411	8/30/2016	SR	PFNA	7.78	NG/L	J	8.02	N
LAFB BASEWIDE	128411	8/30/2016	SR	PFOS	594	NG/L		8.02	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128411	8/30/2016	SR	PFOA	48.7	NG/L	B	8.02	N
LAFB BASEWIDE	128411	8/30/2016	SR	PFPEA	53.4	NG/L		8.02	N
LAFB BASEWIDE	128411	8/30/2016	SR	PFTEA	1.14	NG/L	JB	8.02	N
LAFB BASEWIDE	128411	8/30/2016	SR	PFTRIA		NG/L	U	8.02	N
LAFB BASEWIDE	128411	8/30/2016	SR	PFUNDA	3	NG/L	JB	8.02	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFHPA	8.44	NG/L		7.78	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFHXS	110	NG/L		7.78	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFHXA	22.1	NG/L		7.78	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFNA	1.92	NG/L	J	7.78	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFOS	330	NG/L		7.78	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFOA	32.3	NG/L		7.78	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFPEA	12.3	NG/L		7.78	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFTEA	0.938	NG/L	JB	7.78	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFTRIA		NG/L	U	7.78	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFUNDA	2.31	NG/L	JB	7.78	N
LAFB BASEWIDE	67859	9/6/2016	GW	6:2 FTS	6.68	NG/L	J	7.63	N
LAFB BASEWIDE	67859	9/6/2016	GW	8:2 FTS		NG/L	U	7.63	N
LAFB BASEWIDE	67859	9/6/2016	GW	N-EtFOSAA		NG/L	U	7.63	N
LAFB BASEWIDE	67859	9/6/2016	GW	N-MeFOSAA		NG/L	U	7.63	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFBS	4.58	NG/L	J	7.63	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFBA	9.78	NG/L		7.63	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFDA		NG/L	U	7.63	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFDOA		NG/L	U	7.63	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFHPA	8.67	NG/L		7.63	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFHXS	105	NG/L		7.63	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFHXA	21.9	NG/L		7.63	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFNA	1.67	NG/L	J	7.63	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFOS	253	NG/L		7.63	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFOA	28	NG/L		7.63	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFPEA	11.4	NG/L		7.63	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFTEA	0.853	NG/L	JB	7.63	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFTRIA		NG/L	U	7.63	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFUNDA	2.23	NG/L	JB	7.63	N
LAFB BASEWIDE	66052	9/7/2016	GW	6:2 FTS		NG/L	U	7.77	N
LAFB BASEWIDE	66052	9/7/2016	GW	8:2 FTS		NG/L	U	7.77	N
LAFB BASEWIDE	66052	9/7/2016	GW	N-EtFOSAA		NG/L	U	7.77	N
LAFB BASEWIDE	66052	9/7/2016	GW	N-MeFOSAA		NG/L	U	7.77	N
LAFB BASEWIDE	66052	9/7/2016	GW	PFBS		NG/L	U	7.77	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	66052	9/7/2016	GW	PFBA	27.3	NG/L		7.77	N
LAFB BASEWIDE	66052	9/7/2016	GW	PFDA		NG/L	U	7.77	N
LAFB BASEWIDE	66052	9/7/2016	GW	PFDOA		NG/L	U	7.77	N
LAFB BASEWIDE	52520	9/20/2016	GW	6:2 FTS	3.12	NG/L	J	7.93	N
LAFB BASEWIDE	52520	9/20/2016	GW	8:2 FTS		NG/L	U	7.93	N
LAFB BASEWIDE	52520	9/20/2016	GW	N-EtFOSAA		NG/L	U	7.93	N
LAFB BASEWIDE	52520	9/20/2016	GW	N-MeFOSAA		NG/L	U	7.93	N
LAFB BASEWIDE	52520	9/20/2016	GW	PFBS	6.31	NG/L	J	7.93	N
LAFB BASEWIDE	52520	9/20/2016	GW	PFBA	14.3	NG/L		7.93	N
LAFB BASEWIDE	52520	9/20/2016	GW	PFDA		NG/L	U	7.93	N
LAFB BASEWIDE	52520	9/20/2016	GW	PFDOA		NG/L	U	7.93	N
LAFB BASEWIDE	52520	9/20/2016	GW	PFHPA	9.33	NG/L		7.93	N
LAFB BASEWIDE	52520	9/20/2016	GW	PFHXS	73.5	NG/L		7.93	N
LAFB BASEWIDE	52520	9/20/2016	GW	PFHXA	22	NG/L		7.93	N
LAFB BASEWIDE	52520	9/20/2016	GW	PFNA	0.978	NG/L	J	7.93	N
LAFB BASEWIDE	52520	9/20/2016	GW	PFOS	49.4	NG/L		7.93	N
LAFB BASEWIDE	52520	9/20/2016	GW	PFOA	21.1	NG/L	B	7.93	N
LAFB BASEWIDE	52520	9/20/2016	GW	PFPEA	21.1	NG/L		7.93	N
LAFB BASEWIDE	52520	9/20/2016	GW	PFTEA		NG/L	U	7.93	N
LAFB BASEWIDE	52520	9/20/2016	GW	PFTRIA		NG/L	U	7.93	N
LAFB BASEWIDE	52520	9/20/2016	GW	PFUNDA	2.15	NG/L	JB	7.93	N
LAFB BASEWIDE	66042	9/20/2016	GW	6:2 FTS	123	NG/L		7.62	N
LAFB BASEWIDE	66042	9/20/2016	GW	8:2 FTS		NG/L	U	7.62	N
LAFB BASEWIDE	66042	9/20/2016	GW	N-EtFOSAA		NG/L	U	7.62	N
LAFB BASEWIDE	66042	9/20/2016	GW	N-MeFOSAA		NG/L	U	7.62	N
LAFB BASEWIDE	66042	9/20/2016	GW	PFBS	28.1	NG/L		7.62	N
LAFB BASEWIDE	66042	9/20/2016	GW	PFBA	40.9	NG/L		7.62	N
LAFB BASEWIDE	66042	9/20/2016	GW	PFDA		NG/L	U	7.62	N
LAFB BASEWIDE	66042	9/20/2016	GW	PFDOA		NG/L	U	7.62	N
LAFB BASEWIDE	66042	9/20/2016	GW	PFHPA	49.5	NG/L		7.62	N
LAFB BASEWIDE	66042	9/20/2016	GW	PFHXS	411	NG/L		7.88	N
LAFB BASEWIDE	66042	9/20/2016	GW	PFHXA	159	NG/L		7.62	N
LAFB BASEWIDE	66042	9/20/2016	GW	PFNA	7.02	NG/L	J	7.62	N
LAFB BASEWIDE	66042	9/20/2016	GW	PFOS	450	NG/L		7.62	N
LAFB BASEWIDE	66042	9/20/2016	GW	PFOA	158	NG/L	B	7.62	N
LAFB BASEWIDE	66042	9/20/2016	GW	PFPEA	103	NG/L		7.62	N
LAFB BASEWIDE	66042	9/20/2016	GW	PFTEA		NG/L	U	7.62	N
LAFB BASEWIDE	66042	9/20/2016	GW	PFTRIA		NG/L	U	7.62	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	66042	9/20/2016	GW	PFUNDA	2.82	NG/L	JB	7.62	N
LAFB BASEWIDE	66043	9/15/2016	GW	6:2 FTS		NG/L	U	7.87	N
LAFB BASEWIDE	66043	9/15/2016	GW	8:2 FTS		NG/L	U	7.87	N
LAFB BASEWIDE	66043	9/15/2016	GW	N-EtFOSAA		NG/L	U	7.87	N
LAFB BASEWIDE	66043	9/15/2016	GW	N-MeFOSAA		NG/L	U	7.87	N
LAFB BASEWIDE	66043	9/15/2016	GW	PFBS	2.66	NG/L	J	7.87	N
LAFB BASEWIDE	66043	9/15/2016	GW	PFBA	7.41	NG/L	J	7.87	N
LAFB BASEWIDE	66043	9/15/2016	GW	PFDA		NG/L	U	7.87	N
LAFB BASEWIDE	66043	9/15/2016	GW	PFDOA		NG/L	U	7.87	N
LAFB BASEWIDE	66043	9/15/2016	GW	PFHPA	7.5	NG/L	J	7.87	N
LAFB BASEWIDE	66043	9/15/2016	GW	PFHXS	115	NG/L		7.87	N
LAFB BASEWIDE	66043	9/15/2016	GW	PFHXA	21.3	NG/L		7.87	N
LAFB BASEWIDE	66043	9/15/2016	GW	PFNA	1.6	NG/L	J	7.87	N
LAFB BASEWIDE	66043	9/15/2016	GW	PFOS	96.5	NG/L		7.87	N
LAFB BASEWIDE	66043	9/15/2016	GW	PFOA	28	NG/L		7.87	N
LAFB BASEWIDE	66043	9/15/2016	GW	PFPEA	15	NG/L		7.87	N
LAFB BASEWIDE	66043	9/15/2016	GW	PFTEA	0.934	NG/L	JB	7.87	N
LAFB BASEWIDE	66043	9/15/2016	GW	PFTRIA		NG/L	U	7.87	N
LAFB BASEWIDE	66043	9/15/2016	GW	PFUNDA	1.44	NG/L	JB	7.87	N
LAFB BASEWIDE	66511	9/8/2016	GW	6:2 FTS		NG/L	U	8.46	N
LAFB BASEWIDE	66511	9/8/2016	GW	8:2 FTS		NG/L	U	8.46	N
LAFB BASEWIDE	66511	9/8/2016	GW	N-EtFOSAA		NG/L	U	8.46	N
LAFB BASEWIDE	66511	9/8/2016	GW	N-MeFOSAA		NG/L	U	8.46	N
LAFB BASEWIDE	66511	9/8/2016	GW	PFBS		NG/L	U	8.46	N
LAFB BASEWIDE	66511	9/8/2016	GW	PFBA	3.91	NG/L	J	8.46	N
LAFB BASEWIDE	66511	9/8/2016	GW	PFDA		NG/L	U	8.46	N
LAFB BASEWIDE	66511	9/8/2016	GW	PFDOA		NG/L	U	8.46	N
LAFB BASEWIDE	66511	9/8/2016	GW	PFHPA	5.2	NG/L	J	8.46	N
LAFB BASEWIDE	66511	9/8/2016	GW	PFHXS	25.8	NG/L		8.46	N
LAFB BASEWIDE	66511	9/8/2016	GW	PFHXA	8.23	NG/L	J	8.46	N
LAFB BASEWIDE	66511	9/8/2016	GW	PFNA		NG/L	U	8.46	N
LAFB BASEWIDE	66511	9/8/2016	GW	PFOS	36.6	NG/L		8.46	N
LAFB BASEWIDE	66511	9/8/2016	GW	PFOA	8.7	NG/L	B	8.46	N
LAFB BASEWIDE	66511	9/8/2016	GW	PFPEA	8.09	NG/L	J	8.46	N
LAFB BASEWIDE	66511	9/8/2016	GW	PFTEA	1.64	NG/L	JB	8.46	N
LAFB BASEWIDE	66511	9/8/2016	GW	PFTRIA		NG/L	U	8.46	N
LAFB BASEWIDE	66511	9/8/2016	GW	PFUNDA	2.04	NG/L	JB	8.46	N
LAFB BASEWIDE	66512	9/19/2016	GW	6:2 FTS		NG/L	U	8.14	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	66512	9/19/2016	GW	8:2 FTS		NG/L	U	8.14	N
LAFB BASEWIDE	66512	9/19/2016	GW	N-EtFOSAA		NG/L	U	8.14	N
LAFB BASEWIDE	66512	9/19/2016	GW	N-MeFOSAA		NG/L	U	8.14	N
LAFB BASEWIDE	66512	9/19/2016	GW	PFBS	1.96	NG/L	J	8.14	N
LAFB BASEWIDE	66512	9/19/2016	GW	PFBA	4.54	NG/L	J	8.14	N
LAFB BASEWIDE	66512	9/19/2016	GW	PFDA		NG/L	U	8.14	N
LAFB BASEWIDE	66512	9/19/2016	GW	PFDOA		NG/L	U	8.14	N
LAFB BASEWIDE	66512	9/19/2016	GW	PFHPA	6.23	NG/L	J	8.14	N
LAFB BASEWIDE	66512	9/19/2016	GW	PFHXS	30.4	NG/L		8.14	N
LAFB BASEWIDE	66512	9/19/2016	GW	PFHXA	7.76	NG/L	J	8.14	N
LAFB BASEWIDE	66512	9/19/2016	GW	PFNA	0.985	NG/L	J	8.14	N
LAFB BASEWIDE	66512	9/19/2016	GW	PFOS	56	NG/L		8.14	N
LAFB BASEWIDE	66512	9/19/2016	GW	PFOA	7.53	NG/L	JB	8.14	N
LAFB BASEWIDE	66512	9/19/2016	GW	PFPEA	5.92	NG/L	J	8.14	N
LAFB BASEWIDE	66512	9/19/2016	GW	PFTEA	0.859	NG/L	JB	8.14	N
LAFB BASEWIDE	66512	9/19/2016	GW	PFTRIA		NG/L	U	8.14	N
LAFB BASEWIDE	66512	9/19/2016	GW	PFUNDA		NG/L	U	8.14	N
LAFB BASEWIDE	66515	9/19/2016	GW	6:2 FTS		NG/L	U	8.09	N
LAFB BASEWIDE	66515	9/19/2016	GW	8:2 FTS		NG/L	U	8.09	N
LAFB BASEWIDE	66515	9/19/2016	GW	N-EtFOSAA		NG/L	U	8.09	N
LAFB BASEWIDE	66515	9/19/2016	GW	N-MeFOSAA		NG/L	U	8.09	N
LAFB BASEWIDE	66515	9/19/2016	GW	PFBS	2.03	NG/L	J	8.09	N
LAFB BASEWIDE	66515	9/19/2016	GW	PFBA	5.32	NG/L	J	8.09	N
LAFB BASEWIDE	66515	9/19/2016	GW	PFDA		NG/L	U	8.09	N
LAFB BASEWIDE	66515	9/19/2016	GW	PFDOA		NG/L	U	8.09	N
LAFB BASEWIDE	66515	9/19/2016	GW	PFHPA	8.72	NG/L		8.09	N
LAFB BASEWIDE	66515	9/19/2016	GW	PFHXS	33.1	NG/L		8.09	N
LAFB BASEWIDE	66515	9/19/2016	GW	PFHXA	11.2	NG/L		8.09	N
LAFB BASEWIDE	66515	9/19/2016	GW	PFNA		NG/L	U	8.09	N
LAFB BASEWIDE	66515	9/19/2016	GW	PFOS	28.6	NG/L		8.09	N
LAFB BASEWIDE	66515	9/19/2016	GW	PFOA	14.7	NG/L	B	8.09	N
LAFB BASEWIDE	66515	9/19/2016	GW	PFPEA	8.22	NG/L		8.09	N
LAFB BASEWIDE	66515	9/19/2016	GW	PFTEA	1.23	NG/L	JB	8.09	N
LAFB BASEWIDE	66515	9/19/2016	GW	PFTRIA		NG/L	U	8.09	N
LAFB BASEWIDE	66515	9/19/2016	GW	PFUNDA	2.3	NG/L	JB	8.09	N
LAFB BASEWIDE	67189	9/19/2016	GW	6:2 FTS		NG/L	U	7.82	N
LAFB BASEWIDE	67189	9/19/2016	GW	8:2 FTS		NG/L	U	7.82	N
LAFB BASEWIDE	67189	9/19/2016	GW	N-EtFOSAA		NG/L	U	7.82	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	67189	9/19/2016	GW	N-MeFOSAA		NG/L	U	7.82	N
LAFB BASEWIDE	67189	9/19/2016	GW	PFBS	3.83	NG/L	J	7.82	N
LAFB BASEWIDE	67189	9/19/2016	GW	PFBA	4.61	NG/L	J	7.82	N
LAFB BASEWIDE	67189	9/19/2016	GW	PFDA		NG/L	U	7.82	N
LAFB BASEWIDE	67189	9/19/2016	GW	PFDOA		NG/L	U	7.82	N
LAFB BASEWIDE	67189	9/19/2016	GW	PFHPA	3.64	NG/L	J	7.82	N
LAFB BASEWIDE	67189	9/19/2016	GW	PFHXS	153	NG/L		7.82	N
LAFB BASEWIDE	67189	9/19/2016	GW	PFHXA	14.3	NG/L		7.82	N
LAFB BASEWIDE	67189	9/19/2016	GW	PFNA	0.797	NG/L	J	7.82	N
LAFB BASEWIDE	67189	9/19/2016	GW	PFOS	218	NG/L		7.82	N
LAFB BASEWIDE	67189	9/19/2016	GW	PFOA	18.8	NG/L	B	7.82	N
LAFB BASEWIDE	67189	9/19/2016	GW	PFPEA	2.87	NG/L	J	7.82	N
LAFB BASEWIDE	67189	9/19/2016	GW	PFTEA	1.03	NG/L	JB	7.82	N
LAFB BASEWIDE	67189	9/19/2016	GW	PFTRIA		NG/L	U	7.82	N
LAFB BASEWIDE	67189	9/19/2016	GW	PFUNDA	1.39	NG/L	JB	7.82	N
LAFB BASEWIDE	128444	9/7/2016	GW	6:2 FTS		NG/L	U	7.84	N
LAFB BASEWIDE	128444	9/7/2016	GW	8:2 FTS		NG/L	U	7.84	N
LAFB BASEWIDE	128444	9/7/2016	GW	N-EtFOSAA		NG/L	U	7.84	N
LAFB BASEWIDE	128444	9/7/2016	GW	N-MeFOSAA		NG/L	U	7.84	N
LAFB BASEWIDE	128444	9/7/2016	GW	PFBS	2.44	NG/L	J	7.84	N
LAFB BASEWIDE	128444	9/7/2016	GW	PFBA	5.88	NG/L	J	7.84	N
LAFB BASEWIDE	128444	9/7/2016	GW	PFDA		NG/L	U	7.84	N
LAFB BASEWIDE	128444	9/7/2016	GW	PFDOA		NG/L	U	7.84	N
LAFB BASEWIDE	128444	9/7/2016	GW	PFHPA	5.26	NG/L	J	7.84	N
LAFB BASEWIDE	128444	9/7/2016	GW	PFHXS	69.8	NG/L		7.84	N
LAFB BASEWIDE	128444	9/7/2016	GW	PFHXA	5.74	NG/L	J	7.84	N
LAFB BASEWIDE	128444	9/7/2016	GW	PFNA	7.92	NG/L		7.84	N
LAFB BASEWIDE	128444	9/7/2016	GW	PFOS	250	NG/L		39.2	N
LAFB BASEWIDE	128444	9/7/2016	GW	PFOA	7.31	NG/L	J	7.84	N
LAFB BASEWIDE	128444	9/7/2016	GW	PFPEA	6.1	NG/L	J	7.84	N
LAFB BASEWIDE	128444	9/7/2016	GW	PFTEA	0.933	NG/L	JB	7.84	N
LAFB BASEWIDE	128444	9/7/2016	GW	PFTRIA		NG/L	U	7.84	N
LAFB BASEWIDE	128444	9/7/2016	GW	PFUNDA	1.68	NG/L	JB	7.84	N
LAFB BASEWIDE	128445	9/8/2016	GW	6:2 FTS		NG/L	U	8.41	N
LAFB BASEWIDE	128445	9/8/2016	GW	8:2 FTS		NG/L	U	8.41	N
LAFB BASEWIDE	128445	9/8/2016	GW	N-EtFOSAA		NG/L	U	8.41	N
LAFB BASEWIDE	128445	9/8/2016	GW	N-MeFOSAA		NG/L	U	8.41	N
LAFB BASEWIDE	128445	9/8/2016	GW	PFBS		NG/L	U	8.41	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128445	9/8/2016	GW	PFBA	5.51	NG/L	J	8.41	N
LAFB BASEWIDE	128445	9/8/2016	GW	PFDA		NG/L	U	8.41	N
LAFB BASEWIDE	128445	9/8/2016	GW	PFDOA		NG/L	U	8.41	N
LAFB BASEWIDE	128445	9/8/2016	GW	PFHPA	0.801	NG/L	J	8.41	N
LAFB BASEWIDE	128445	9/8/2016	GW	PFHXS	4.4	NG/L	J	8.41	N
LAFB BASEWIDE	128445	9/8/2016	GW	PFHXA	4.87	NG/L	J	8.41	N
LAFB BASEWIDE	128445	9/8/2016	GW	PFNA		NG/L	U	8.41	N
LAFB BASEWIDE	128445	9/8/2016	GW	PFOS	3.84	NG/L	J	8.41	N
LAFB BASEWIDE	128445	9/8/2016	GW	PFOA	1.2	NG/L	JB	8.41	N
LAFB BASEWIDE	128445	9/8/2016	GW	PFPEA	14.1	NG/L		8.41	N
LAFB BASEWIDE	128445	9/8/2016	GW	PFTEA	1.37	NG/L	JB	8.41	N
LAFB BASEWIDE	128445	9/8/2016	GW	PFTRIA		NG/L	U	8.41	N
LAFB BASEWIDE	128445	9/8/2016	GW	PFUNDA	2.32	NG/L	JB	8.41	N
LAFB BASEWIDE	67377	9/8/2016	GW	6:2 FTS		NG/L	U	8.11	N
LAFB BASEWIDE	67377	9/8/2016	GW	8:2 FTS		NG/L	U	8.11	N
LAFB BASEWIDE	67377	9/8/2016	GW	N-EtFOSAA		NG/L	U	8.11	N
LAFB BASEWIDE	67377	9/8/2016	GW	N-MeFOSAA		NG/L	U	8.11	N
LAFB BASEWIDE	67377	9/8/2016	GW	PFBS		NG/L	U	8.11	N
LAFB BASEWIDE	67377	9/8/2016	GW	PFBA		NG/L	U	8.11	N
LAFB BASEWIDE	67377	9/8/2016	GW	PFDA		NG/L	U	8.11	N
LAFB BASEWIDE	67377	9/8/2016	GW	PFDOA		NG/L	U	8.11	N
LAFB BASEWIDE	67377	9/8/2016	GW	PFHPA	3.96	NG/L	J	8.11	N
LAFB BASEWIDE	67377	9/8/2016	GW	PFHXS	27.6	NG/L		8.11	N
LAFB BASEWIDE	67377	9/8/2016	GW	PFHXA	8.67	NG/L		8.11	N
LAFB BASEWIDE	67377	9/8/2016	GW	PFNA	1.78	NG/L	J	8.11	N
LAFB BASEWIDE	67377	9/8/2016	GW	PFOS	22.3	NG/L		8.11	N
LAFB BASEWIDE	67377	9/8/2016	GW	PFOA	8.43	NG/L	B	8.11	N
LAFB BASEWIDE	67377	9/8/2016	GW	PFPEA	6.05	NG/L	J	8.11	N
LAFB BASEWIDE	67377	9/8/2016	GW	PFTEA	1.01	NG/L	JB	8.11	N
LAFB BASEWIDE	67377	9/8/2016	GW	PFTRIA		NG/L	U	8.11	N
LAFB BASEWIDE	67377	9/8/2016	GW	PFUNDA	1.95	NG/L	JB	8.11	N
LAFB BASEWIDE	128446	9/8/2016	GW	6:2 FTS		NG/L	U	8.19	N
LAFB BASEWIDE	128446	9/8/2016	GW	8:2 FTS		NG/L	U	8.19	N
LAFB BASEWIDE	128446	9/8/2016	GW	N-EtFOSAA		NG/L	U	8.19	N
LAFB BASEWIDE	128446	9/8/2016	GW	N-MeFOSAA		NG/L	U	8.19	N
LAFB BASEWIDE	128446	9/8/2016	GW	PFBS		NG/L	U	8.19	N
LAFB BASEWIDE	128446	9/8/2016	GW	PFBA	4.65	NG/L	J	8.19	N
LAFB BASEWIDE	128446	9/8/2016	GW	PFDA		NG/L	U	8.19	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128446	9/8/2016	GW	PFDOA		NG/L	U	8.19	N
LAFB BASEWIDE	128446	9/8/2016	GW	PFHPA	7.7	NG/L	J	8.19	N
LAFB BASEWIDE	128446	9/8/2016	GW	PFHXS	17.4	NG/L		8.19	N
LAFB BASEWIDE	128446	9/8/2016	GW	PFHXA	6.26	NG/L	J	8.19	N
LAFB BASEWIDE	128446	9/8/2016	GW	PFNA	2.4	NG/L	J	8.19	N
LAFB BASEWIDE	128446	9/8/2016	GW	PFOS	22.6	NG/L		8.19	N
LAFB BASEWIDE	128446	9/8/2016	GW	PFOA	10.2	NG/L	B	8.19	N
LAFB BASEWIDE	128446	9/8/2016	GW	PFPEA	8.77	NG/L		8.19	N
LAFB BASEWIDE	128446	9/8/2016	GW	PFTEA	1.04	NG/L	JB	8.19	N
LAFB BASEWIDE	128446	9/8/2016	GW	PFTRIA		NG/L	U	8.19	N
LAFB BASEWIDE	128446	9/8/2016	GW	PFUNDA	2.58	NG/L	JB	8.19	N
LAFB BASEWIDE	67857	9/9/2016	GW	6:2 FTS		NG/L	U	8.13	N
LAFB BASEWIDE	67857	9/9/2016	GW	8:2 FTS		NG/L	U	8.13	N
LAFB BASEWIDE	67857	9/9/2016	GW	N-EtFOSAA		NG/L	U	8.13	N
LAFB BASEWIDE	67857	9/9/2016	GW	N-MeFOSAA		NG/L	U	8.13	N
LAFB BASEWIDE	67857	9/9/2016	GW	PFBS	1.97	NG/L	J	8.13	N
LAFB BASEWIDE	67857	9/9/2016	GW	PFBA	3.25	NG/L	J	8.13	N
LAFB BASEWIDE	67857	9/9/2016	GW	PFDA		NG/L	U	8.13	N
LAFB BASEWIDE	67857	9/9/2016	GW	PFDOA		NG/L	U	8.13	N
LAFB BASEWIDE	67857	9/9/2016	GW	PFHPA	1.1	NG/L	J	8.13	N
LAFB BASEWIDE	67857	9/9/2016	GW	PFHXS	14.3	NG/L		8.13	N
LAFB BASEWIDE	67857	9/9/2016	GW	PFHXA	2.74	NG/L	J	8.13	N
LAFB BASEWIDE	67857	9/9/2016	GW	PFNA		NG/L	U	8.13	N
LAFB BASEWIDE	67857	9/9/2016	GW	PFOS	11.8	NG/L		8.13	N
LAFB BASEWIDE	67857	9/9/2016	GW	PFOA	3.85	NG/L	JB	8.13	N
LAFB BASEWIDE	67857	9/9/2016	GW	PFPEA	3.13	NG/L	J	8.13	N
LAFB BASEWIDE	67857	9/9/2016	GW	PFTEA	0.845	NG/L	JB	8.13	N
LAFB BASEWIDE	67857	9/9/2016	GW	PFTRIA		NG/L	U	8.13	N
LAFB BASEWIDE	67857	9/9/2016	GW	PFUNDA	2.89	NG/L	JB	8.13	N
LAFB BASEWIDE	67859	9/6/2016	GW	6:2 FTS	6.23	NG/L	J	7.78	N
LAFB BASEWIDE	67859	9/6/2016	GW	8:2 FTS		NG/L	U	7.78	N
LAFB BASEWIDE	67859	9/6/2016	GW	N-EtFOSAA		NG/L	U	7.78	N
LAFB BASEWIDE	67859	9/6/2016	GW	N-MeFOSAA		NG/L	U	7.78	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFBS	4.54	NG/L	J	7.78	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFBA	9.79	NG/L		7.78	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFDA		NG/L	U	7.78	N
LAFB BASEWIDE	67859	9/6/2016	GW	PFDOA		NG/L	U	7.78	N
LAFB BASEWIDE	66052	9/7/2016	GW	PFHPA	1.09	NG/L	J	7.77	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	66052	9/7/2016	GW	PFHXS	1.17	NG/L	J	7.77	N
LAFB BASEWIDE	66052	9/7/2016	GW	PFHXA	47.2	NG/L		7.77	N
LAFB BASEWIDE	66052	9/7/2016	GW	PFNA		NG/L	U	7.77	N
LAFB BASEWIDE	66052	9/7/2016	GW	PFOS		NG/L	U	7.77	N
LAFB BASEWIDE	66052	9/7/2016	GW	PFOA	3.41	NG/L	J	7.77	N
LAFB BASEWIDE	66052	9/7/2016	GW	PFPEA	64	NG/L		7.77	N
LAFB BASEWIDE	66052	9/7/2016	GW	PFTEA	1.04	NG/L	JB	7.77	N
LAFB BASEWIDE	66052	9/7/2016	GW	PFTRIA		NG/L	U	7.77	N
LAFB BASEWIDE	66052	9/7/2016	GW	PFUNDA	2.14	NG/L	JB	7.77	N
LAFB BASEWIDE	67867	9/7/2016	GW	6:2 FTS		NG/L	U	7.8	N
LAFB BASEWIDE	67867	9/7/2016	GW	8:2 FTS		NG/L	U	7.8	N
LAFB BASEWIDE	67867	9/7/2016	GW	N-EtFOSAA		NG/L	U	7.8	N
LAFB BASEWIDE	67867	9/7/2016	GW	N-MeFOSAA		NG/L	U	7.8	N
LAFB BASEWIDE	67867	9/7/2016	GW	PFBS	2.94	NG/L	J	7.8	N
LAFB BASEWIDE	67867	9/7/2016	GW	PFBA	5.66	NG/L	J	7.8	N
LAFB BASEWIDE	67867	9/7/2016	GW	PFDA		NG/L	U	7.8	N
LAFB BASEWIDE	67867	9/7/2016	GW	PFDOA		NG/L	U	7.8	N
LAFB BASEWIDE	67867	9/7/2016	GW	PFHPA	3.25	NG/L	J	7.8	N
LAFB BASEWIDE	67867	9/7/2016	GW	PFHXS	41.7	NG/L		7.8	N
LAFB BASEWIDE	67867	9/7/2016	GW	PFHXA	7.63	NG/L	J	7.8	N
LAFB BASEWIDE	67867	9/7/2016	GW	PFNA	1.77	NG/L	J	7.8	N
LAFB BASEWIDE	67867	9/7/2016	GW	PFOS	44.5	NG/L		7.8	N
LAFB BASEWIDE	67867	9/7/2016	GW	PFOA	5.65	NG/L	J	7.8	N
LAFB BASEWIDE	67867	9/7/2016	GW	PFPEA	4.11	NG/L	J	7.8	N
LAFB BASEWIDE	67867	9/7/2016	GW	PFTEA		NG/L	U	7.8	N
LAFB BASEWIDE	67867	9/7/2016	GW	PFTRIA		NG/L	U	7.8	N
LAFB BASEWIDE	67867	9/7/2016	GW	PFUNDA	2.21	NG/L	JB	7.8	N
LAFB BASEWIDE	128534	9/20/2016	SOF	6:2 FTS		NG/G	U	1.89	N
LAFB BASEWIDE	128534	9/20/2016	SOF	8:2 FTS		NG/G	U	1.89	N
LAFB BASEWIDE	128534	9/20/2016	SOF	N-EtFOSAA		NG/G	U	1.89	N
LAFB BASEWIDE	128534	9/20/2016	SOF	N-MeFOSAA		NG/G	U	1.89	N
LAFB BASEWIDE	128534	9/20/2016	SOF	PFBS		NG/G	U	1.89	N
LAFB BASEWIDE	128534	9/20/2016	SOF	PFBA		NG/G	U	1.89	N
LAFB BASEWIDE	128534	9/20/2016	SOF	PFDA	0.228	NG/G	J	1.89	N
LAFB BASEWIDE	128534	9/20/2016	SOF	PFDOA		NG/G	U	1.89	N
LAFB BASEWIDE	128534	9/20/2016	SOF	PFHPA		NG/G	U	1.89	N
LAFB BASEWIDE	128534	9/20/2016	SOF	PFHXS	1	NG/G	J	1.89	N
LAFB BASEWIDE	128534	9/20/2016	SOF	PFHXA		NG/G	U	1.89	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128534	9/20/2016	SOF	PFNA	0.299	NG/G	J	1.89	N
LAFB BASEWIDE	128534	9/20/2016	SOF	PFOS	39.8	NG/G		1.89	N
LAFB BASEWIDE	128534	9/20/2016	SOF	PFOA	0.132	NG/G	J	1.89	N
LAFB BASEWIDE	128534	9/20/2016	SOF	PFPEA		NG/G	U	1.89	N
LAFB BASEWIDE	128534	9/20/2016	SOF	PFTEA		NG/G	U	1.89	N
LAFB BASEWIDE	128534	9/20/2016	SOF	PFTRIA		NG/G	U	1.89	N
LAFB BASEWIDE	128534	9/20/2016	SOF	PFUNDA	0.128	NG/G	J	1.89	N
LAFB BASEWIDE	128534	9/20/2016	SD	6:2 FTS		NG/G	U	2	N
LAFB BASEWIDE	128534	9/20/2016	SD	8:2 FTS		NG/G	U	2	N
LAFB BASEWIDE	128534	9/20/2016	SD	N-EtFOSAA		NG/G	U	2	N
LAFB BASEWIDE	128534	9/20/2016	SD	N-MeFOSAA		NG/G	U	2	N
LAFB BASEWIDE	128534	9/20/2016	SD	PFBS		NG/G	U	2	N
LAFB BASEWIDE	128534	9/20/2016	SD	PFBA		NG/G	U	2	N
LAFB BASEWIDE	128534	9/20/2016	SD	PFDA		NG/G	U	2	N
LAFB BASEWIDE	128534	9/20/2016	SD	PFDOA		NG/G	U	2	N
LAFB BASEWIDE	128534	9/20/2016	SD	PFHPA		NG/G	U	2	N
LAFB BASEWIDE	128534	9/20/2016	SD	PFHXS		NG/G	U	2	N
LAFB BASEWIDE	128534	9/20/2016	SD	PFHXA		NG/G	U	2	N
LAFB BASEWIDE	128534	9/20/2016	SD	PFNA		NG/G	U	2	N
LAFB BASEWIDE	128534	9/20/2016	SD	PFOS	1.69	NG/G	J	2	N
LAFB BASEWIDE	128534	9/20/2016	SD	PFOA	0.0605	NG/G	J	2	N
LAFB BASEWIDE	128534	9/20/2016	SD	PFPEA		NG/G	U	2	N
LAFB BASEWIDE	128534	9/20/2016	SD	PFTEA		NG/G	U	2	N
LAFB BASEWIDE	128534	9/20/2016	SD	PFTRIA		NG/G	U	2	N
LAFB BASEWIDE	128534	9/20/2016	SD	PFUNDA		NG/G	U	2	N
LAFB BASEWIDE	128534	9/20/2016	SW	6:2 FTS		NG/L	U	7.7	N
LAFB BASEWIDE	128534	9/20/2016	SW	8:2 FTS		NG/L	U	7.7	N
LAFB BASEWIDE	128534	9/20/2016	SW	N-EtFOSAA		NG/L	U	7.7	N
LAFB BASEWIDE	128534	9/20/2016	SW	N-MeFOSAA		NG/L	U	7.7	N
LAFB BASEWIDE	128534	9/20/2016	SW	PFBS		NG/L	U	7.7	N
LAFB BASEWIDE	128534	9/20/2016	SW	PFBA	5.2	NG/L	J	7.7	N
LAFB BASEWIDE	128534	9/20/2016	SW	PFDA		NG/L	U	7.7	N
LAFB BASEWIDE	128534	9/20/2016	SW	PFDOA		NG/L	U	7.7	N
LAFB BASEWIDE	128534	9/20/2016	SW	PFHPA	2.74	NG/L	J	7.7	N
LAFB BASEWIDE	128534	9/20/2016	SW	PFHXS	19.5	NG/L		7.7	N
LAFB BASEWIDE	128534	9/20/2016	SW	PFHXA	4.04	NG/L	J	7.7	N
LAFB BASEWIDE	128534	9/20/2016	SW	PFNA	1.06	NG/L	J	7.7	N
LAFB BASEWIDE	128534	9/20/2016	SW	PFOS	19.6	NG/L		7.7	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128534	9/20/2016	SW	PFOA	5.37	NG/L	JB	7.7	N
LAFB BASEWIDE	128534	9/20/2016	SW	PFPEA	3.5	NG/L	J	7.7	N
LAFB BASEWIDE	128534	9/20/2016	SW	PFTEA	1.05	NG/L	JB	7.7	N
LAFB BASEWIDE	128534	9/20/2016	SW	PFTRIA		NG/L	U	7.7	N
LAFB BASEWIDE	128534	9/20/2016	SW	PFUNDA	2.45	NG/L	JB	7.7	N
LAFB BASEWIDE	128535	9/20/2016	SOF	6:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SOF	8:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SOF	N-EtFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SOF	N-MeFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SOF	PFBS		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SOF	PFBA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SOF	PFDA	0.246	NG/G	J	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SOF	PFDOA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SOF	PFHPA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SOF	PFHXS	0.917	NG/G	J	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SOF	PFHXA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SOF	PFNA	0.382	NG/G	J	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SOF	PFOS	59.1	NG/G		1.98	N
LAFB BASEWIDE	128535	9/20/2016	SOF	PFOA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SOF	PFPEA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SOF	PFTEA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SOF	PFTRIA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SOF	PFUNDA	0.233	NG/G	J	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SD	6:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SD	8:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SD	N-EtFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SD	N-MeFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SD	PFBS		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SD	PFBA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SD	PFDA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SD	PFDOA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SD	PFHPA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SD	PFHXS		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SD	PFHXA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SD	PFNA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SD	PFOS	4.15	NG/G		1.98	N
LAFB BASEWIDE	128535	9/20/2016	SD	PFOA	0.0684	NG/G	J	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SD	PFPEA		NG/G	U	1.98	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128535	9/20/2016	SD	PFTEA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SD	PFTRIA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SD	PFUNDA		NG/G	U	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SW	6:2 FTS		NG/L	U	7.73	N
LAFB BASEWIDE	128535	9/20/2016	SW	8:2 FTS		NG/L	U	7.73	N
LAFB BASEWIDE	128535	9/20/2016	SW	N-EtFOSAA		NG/L	U	7.73	N
LAFB BASEWIDE	128535	9/20/2016	SW	N-MeFOSAA		NG/L	U	7.73	N
LAFB BASEWIDE	128535	9/20/2016	SW	PFBS		NG/L	U	7.73	N
LAFB BASEWIDE	128535	9/20/2016	SW	PFBA	3.3	NG/L	J	7.73	N
LAFB BASEWIDE	128535	9/20/2016	SW	PFDA		NG/L	U	7.73	N
LAFB BASEWIDE	128535	9/20/2016	SW	PFDOA		NG/L	U	7.73	N
LAFB BASEWIDE	128535	9/20/2016	SW	PFHPA	2.32	NG/L	J	7.73	N
LAFB BASEWIDE	128535	9/20/2016	SW	PFHXS	14.2	NG/L		7.73	N
LAFB BASEWIDE	128535	9/20/2016	SW	PFHXA	3.47	NG/L	J	7.73	N
LAFB BASEWIDE	128535	9/20/2016	SW	PFNA		NG/L	U	7.73	N
LAFB BASEWIDE	128535	9/20/2016	SW	PFOS	13.4	NG/L		7.73	N
LAFB BASEWIDE	128535	9/20/2016	SW	PFOA	4.95	NG/L	JB	7.73	N
LAFB BASEWIDE	128535	9/20/2016	SW	PFPEA	1.97	NG/L	J	7.73	N
LAFB BASEWIDE	128535	9/20/2016	SW	PFTEA	0.778	NG/L	JB	7.73	N
LAFB BASEWIDE	128535	9/20/2016	SW	PFTRIA		NG/L	U	7.73	N
LAFB BASEWIDE	128535	9/20/2016	SW	PFUNDA	2.15	NG/L	JB	7.73	N
LAFB BASEWIDE	128465	9/27/2016	GW	6:2 FTS	2.23	NG/L	J	7.82	N
LAFB BASEWIDE	128465	9/27/2016	GW	8:2 FTS		NG/L	U	7.82	N
LAFB BASEWIDE	128465	9/27/2016	GW	N-EtFOSAA		NG/L	U	7.82	N
LAFB BASEWIDE	128465	9/27/2016	GW	N-MeFOSAA		NG/L	U	7.82	N
LAFB BASEWIDE	128465	9/27/2016	GW	PFBS	3.59	NG/L	J	7.82	N
LAFB BASEWIDE	128465	9/27/2016	GW	PFBA	12	NG/L		7.82	N
LAFB BASEWIDE	128465	9/27/2016	GW	PFDA		NG/L	U	7.82	N
LAFB BASEWIDE	128465	9/27/2016	GW	PFDOA		NG/L	U	7.82	N
LAFB BASEWIDE	128465	9/27/2016	GW	PFHPA	10.3	NG/L		7.82	N
LAFB BASEWIDE	128465	9/27/2016	GW	PFHXS	31.9	NG/L		7.82	N
LAFB BASEWIDE	128465	9/27/2016	GW	PFHXA	21.2	NG/L		7.82	N
LAFB BASEWIDE	128465	9/27/2016	GW	PFNA	1.14	NG/L	J	7.82	N
LAFB BASEWIDE	128465	9/27/2016	GW	PFOS	47.6	NG/L		7.82	N
LAFB BASEWIDE	128465	9/27/2016	GW	PFOA	13.9	NG/L		7.82	N
LAFB BASEWIDE	128465	9/27/2016	GW	PFPEA	16.9	NG/L		7.82	N
LAFB BASEWIDE	128465	9/27/2016	GW	PFTEA		NG/L	U	7.82	N
LAFB BASEWIDE	128465	9/27/2016	GW	PFTRIA		NG/L	U	7.82	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128465	9/27/2016	GW	PFUNDA		NG/L	U	7.82	N
LAFB BASEWIDE	128466	10/4/2016	GW	6:2 FTS		NG/L	U	7.49	N
LAFB BASEWIDE	128466	10/4/2016	GW	8:2 FTS		NG/L	U	7.49	N
LAFB BASEWIDE	128466	10/4/2016	GW	N-EtFOSAA		NG/L	U	7.49	N
LAFB BASEWIDE	128466	10/4/2016	GW	N-MeFOSAA		NG/L	U	7.49	N
LAFB BASEWIDE	128466	10/4/2016	GW	PFBS	7.17	NG/L	J	7.49	N
LAFB BASEWIDE	128466	10/4/2016	GW	PFBA	15.8	NG/L		7.49	N
LAFB BASEWIDE	128466	10/4/2016	GW	PFDA		NG/L	U	7.49	N
LAFB BASEWIDE	128466	10/4/2016	GW	PFDOA		NG/L	U	7.49	N
LAFB BASEWIDE	128466	10/4/2016	GW	PFHPA	18.9	NG/L		7.49	N
LAFB BASEWIDE	128466	10/4/2016	GW	PFHXS	122	NG/L		7.49	N
LAFB BASEWIDE	128466	10/4/2016	GW	PFHXA	47.8	NG/L		7.49	N
LAFB BASEWIDE	128466	10/4/2016	GW	PFNA		NG/L	U	7.49	N
LAFB BASEWIDE	128466	10/4/2016	GW	PFOS	8.29	NG/L		7.49	N
LAFB BASEWIDE	128466	10/4/2016	GW	PFOA	68.5	NG/L		7.49	N
LAFB BASEWIDE	128466	10/4/2016	GW	PFPEA	34.5	NG/L		7.49	N
LAFB BASEWIDE	128466	10/4/2016	GW	PFTEA		NG/L	U	7.49	N
LAFB BASEWIDE	128466	10/4/2016	GW	PFTRIA		NG/L	U	7.49	N
LAFB BASEWIDE	128466	10/4/2016	GW	PFUNDA		NG/L	U	7.49	N
LAFB BASEWIDE	128467	10/6/2016	GW	6:2 FTS		NG/L	U	7.82	N
LAFB BASEWIDE	128467	10/6/2016	GW	8:2 FTS		NG/L	U	7.82	N
LAFB BASEWIDE	128467	10/6/2016	GW	N-EtFOSAA		NG/L	U	7.82	N
LAFB BASEWIDE	128467	10/6/2016	GW	N-MeFOSAA		NG/L	U	7.82	N
LAFB BASEWIDE	128467	10/6/2016	GW	PFBS		NG/L	U	7.82	N
LAFB BASEWIDE	128467	10/6/2016	GW	PFBA		NG/L	U	7.82	N
LAFB BASEWIDE	128467	10/6/2016	GW	PFDA		NG/L	U	7.82	N
LAFB BASEWIDE	128467	10/6/2016	GW	PFDOA		NG/L	U	7.82	N
LAFB BASEWIDE	128467	10/6/2016	GW	PFHPA		NG/L	U	7.82	N
LAFB BASEWIDE	128467	10/6/2016	GW	PFHXS		NG/L	U	7.82	N
LAFB BASEWIDE	128467	10/6/2016	GW	PFHXA		NG/L	U	7.82	N
LAFB BASEWIDE	128467	10/6/2016	GW	PFNA		NG/L	U	7.82	N
LAFB BASEWIDE	128467	10/6/2016	GW	PFOS		NG/L	U	7.82	N
LAFB BASEWIDE	128467	10/6/2016	GW	PFOA		NG/L	U	7.82	N
LAFB BASEWIDE	128467	10/6/2016	GW	PFPEA		NG/L	U	7.82	N
LAFB BASEWIDE	128467	10/6/2016	GW	PFTEA		NG/L	U	7.82	N
LAFB BASEWIDE	128467	10/6/2016	GW	PFTRIA		NG/L	U	7.82	N
LAFB BASEWIDE	128467	10/6/2016	GW	PFUNDA		NG/L	U	7.82	N
LAFB BASEWIDE	128468	9/27/2016	GW	6:2 FTS	4.3	NG/L	J	8.06	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128468	9/27/2016	GW	8:2 FTS		NG/L	U	8.06	N
LAFB BASEWIDE	128468	9/27/2016	GW	N-EtFOSAA		NG/L	U	8.06	N
LAFB BASEWIDE	128468	9/27/2016	GW	N-MeFOSAA		NG/L	U	8.06	N
LAFB BASEWIDE	128468	9/27/2016	GW	PFBS	4.86	NG/L	J	8.06	N
LAFB BASEWIDE	128468	9/27/2016	GW	PFBA	12.1	NG/L		8.06	N
LAFB BASEWIDE	128468	9/27/2016	GW	PFDA		NG/L	U	8.06	N
LAFB BASEWIDE	128468	9/27/2016	GW	PFDOA		NG/L	U	8.06	N
LAFB BASEWIDE	128468	9/27/2016	GW	PFHPA	13.8	NG/L		8.06	N
LAFB BASEWIDE	128468	9/27/2016	GW	PFHXS	106	NG/L		8.06	N
LAFB BASEWIDE	128468	9/27/2016	GW	PFHXA	33.5	NG/L		8.06	N
LAFB BASEWIDE	128468	9/27/2016	GW	PFNA	3.17	NG/L	J	8.06	N
LAFB BASEWIDE	128468	9/27/2016	GW	PFOS	150	NG/L		8.06	N
LAFB BASEWIDE	128468	9/27/2016	GW	PFOA	32.3	NG/L		8.06	N
LAFB BASEWIDE	128468	9/27/2016	GW	PFPEA	31.2	NG/L		8.06	N
LAFB BASEWIDE	128468	9/27/2016	GW	PFTEA		NG/L	U	8.06	N
LAFB BASEWIDE	128468	9/27/2016	GW	PFTRIA		NG/L	U	8.06	N
LAFB BASEWIDE	128468	9/27/2016	GW	PFUNDA		NG/L	U	8.06	N
LAFB BASEWIDE	128469	10/4/2016	GW	6:2 FTS		NG/L	U	7.73	N
LAFB BASEWIDE	128469	10/4/2016	GW	8:2 FTS		NG/L	U	7.73	N
LAFB BASEWIDE	128469	10/4/2016	GW	N-EtFOSAA		NG/L	U	7.73	N
LAFB BASEWIDE	128469	10/4/2016	GW	N-MeFOSAA		NG/L	U	7.73	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFBS	2.83	NG/L	J	7.73	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFBA	5.97	NG/L	J	7.73	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFDA		NG/L	U	7.73	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFDOA		NG/L	U	7.73	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFHPA	13.2	NG/L		7.73	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFHXS	166	NG/L		7.73	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFHXA	25	NG/L		7.73	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFNA	1.17	NG/L	J	7.73	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFOS	81.1	NG/L		7.73	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFOA	47.7	NG/L		7.73	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFPEA	16.1	NG/L		7.73	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFTEA		NG/L	U	7.73	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFTRIA		NG/L	U	7.73	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFUNDA		NG/L	U	7.73	N
LAFB BASEWIDE	128469	10/4/2016	GW	6:2 FTS		NG/L	U	7.68	N
LAFB BASEWIDE	128469	10/4/2016	GW	8:2 FTS		NG/L	U	7.68	N
LAFB BASEWIDE	128469	10/4/2016	GW	N-EtFOSAA		NG/L	U	7.68	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128469	10/4/2016	GW	N-MeFOSAA		NG/L	U	7.68	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFBS	3.14	NG/L	J	7.68	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFBA	5.92	NG/L	J	7.68	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFDA		NG/L	U	7.68	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFDOA		NG/L	U	7.68	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFHPA	12.6	NG/L		7.68	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFHXS	193	NG/L		7.68	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFHXA	25.9	NG/L		7.68	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFNA		NG/L	U	7.68	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFOS	87.1	NG/L		7.68	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFOA	47.6	NG/L		7.68	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFPEA	16.9	NG/L		7.68	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFTEA		NG/L	U	7.68	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFTRIA		NG/L	U	7.68	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFUNDA		NG/L	U	7.68	N
LAFB BASEWIDE	128980	9/26/2016	GW	6:2 FTS	2.88	NG/L	J	7.98	N
LAFB BASEWIDE	128980	9/26/2016	GW	8:2 FTS		NG/L	U	7.98	N
LAFB BASEWIDE	128980	9/26/2016	GW	N-EtFOSAA		NG/L	U	7.98	N
LAFB BASEWIDE	128980	9/26/2016	GW	N-MeFOSAA		NG/L	U	7.98	N
LAFB BASEWIDE	128980	9/26/2016	GW	PFBS	11.6	NG/L		7.98	N
LAFB BASEWIDE	128980	9/26/2016	GW	PFBA	8.55	NG/L		7.98	N
LAFB BASEWIDE	128980	9/26/2016	GW	PFDA		NG/L	U	7.98	N
LAFB BASEWIDE	128980	9/26/2016	GW	PFDOA		NG/L	U	7.98	N
LAFB BASEWIDE	128980	9/26/2016	GW	PFHPA	13.6	NG/L		7.98	N
LAFB BASEWIDE	128980	9/26/2016	GW	PFHXS	122	NG/L		7.98	N
LAFB BASEWIDE	128980	9/26/2016	GW	PFHXA	16	NG/L		7.98	N
LAFB BASEWIDE	128980	9/26/2016	GW	PFNA	2.95	NG/L	J	7.98	N
LAFB BASEWIDE	128980	9/26/2016	GW	PFOS	186	NG/L		7.98	N
LAFB BASEWIDE	128980	9/26/2016	GW	PFOA	17.1	NG/L		7.98	N
LAFB BASEWIDE	128980	9/26/2016	GW	PFPEA	20.2	NG/L		7.98	N
LAFB BASEWIDE	128980	9/26/2016	GW	PFTEA		NG/L	U	7.98	N
LAFB BASEWIDE	128980	9/26/2016	GW	PFTRIA		NG/L	U	7.98	N
LAFB BASEWIDE	128980	9/26/2016	GW	PFUNDA		NG/L	U	7.98	N
LAFB BASEWIDE	128963	9/20/2016	SL	6:2 FTS	4.03	NG/G		1.96	N
LAFB BASEWIDE	128963	9/20/2016	SL	8:2 FTS	2.12	NG/G		1.96	N
LAFB BASEWIDE	128963	9/20/2016	SL	N-EtFOSAA		NG/G	U	1.96	N
LAFB BASEWIDE	128963	9/20/2016	SL	N-MeFOSAA		NG/G	U	1.96	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFBS		NG/G	U	1.96	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128963	9/20/2016	SL	PFBA	1.35	NG/G	J	1.96	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFDA	0.236	NG/G	J	1.96	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFDOA		NG/G	U	1.96	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFHPA	0.851	NG/G	J	1.96	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFHXS	2.81	NG/G		1.96	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFHXA	1.31	NG/G	J	1.96	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFNA	1.38	NG/G	J	1.96	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFOS	46.1	NG/G		1.96	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFOA	2.04	NG/G		1.96	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFPEA	1.75	NG/G	J	1.96	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFTEA		NG/G	U	1.96	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFTRIA		NG/G	U	1.96	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFUNDA	0.254	NG/G	J	1.96	N
LAFB BASEWIDE	128965	9/15/2016	SL	6:2 FTS	6.91	NG/G		2	N
LAFB BASEWIDE	128965	9/15/2016	SL	8:2 FTS	0.968	NG/G	J	2	N
LAFB BASEWIDE	128965	9/15/2016	SL	N-EtFOSAA		NG/G	U	2	N
LAFB BASEWIDE	128965	9/15/2016	SL	N-MeFOSAA		NG/G	U	2	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFBS		NG/G	U	2	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFBA		NG/G	U	2	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFDA		NG/G	U	2	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFDOA		NG/G	U	2	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFHPA		NG/G	U	2	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFHXS	0.538	NG/G	J	2	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFHXA		NG/G	U	2	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFNA		NG/G	U	2	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFOS	9.27	NG/G		2	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFOA	0.182	NG/G	JB	2	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFPEA		NG/G	U	2	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFTEA	0.144	NG/G	JB	2	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFTRIA		NG/G	U	2	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFUNDA	0.125	NG/G	JB	2	N
LAFB BASEWIDE	128965	9/15/2016	SL	6:2 FTS		NG/G	U	1.92	N
LAFB BASEWIDE	128965	9/15/2016	SL	8:2 FTS		NG/G	U	1.92	N
LAFB BASEWIDE	128965	9/15/2016	SL	N-EtFOSAA		NG/G	U	1.92	N
LAFB BASEWIDE	128965	9/15/2016	SL	N-MeFOSAA		NG/G	U	1.92	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFBS		NG/G	U	1.92	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFBA		NG/G	U	1.92	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFDA		NG/G	U	1.92	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128965	9/15/2016	SL	PFDOA		NG/G	U	1.92	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFHPA		NG/G	U	1.92	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFHXS		NG/G	U	1.92	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFHXA		NG/G	U	1.92	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFNA		NG/G	U	1.92	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFOS	2.67	NG/G		1.92	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFOA	0.0935	NG/G	JB	1.92	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFPEA		NG/G	U	1.92	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFTEA	0.0918	NG/G	JB	1.92	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFTRIA		NG/G	U	1.92	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFUNDA	0.299	NG/G	JB	1.92	N
LAFB BASEWIDE	128962	9/27/2016	SL	6:2 FTS	2.17	NG/G		1.93	N
LAFB BASEWIDE	128962	9/27/2016	SL	8:2 FTS	0.727	NG/G	J	1.93	N
LAFB BASEWIDE	128962	9/27/2016	SL	N-EtFOSAA		NG/G	U	2.03	N
LAFB BASEWIDE	128962	9/27/2016	SL	N-MeFOSAA		NG/G	U	2.03	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFBS		NG/G	U	1.93	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFBA	0.383	NG/G	J	1.93	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFDA	0.325	NG/G	J	1.93	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFDOA	0.243	NG/G	J	2.03	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFHPA	1.15	NG/G	J	1.93	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFHXS	3.13	NG/G		1.93	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFHXA	1.19	NG/G	J	1.93	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFNA	0.702	NG/G	J	1.93	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFOS	32.3	NG/G		1.93	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFOA	1.5	NG/G	J	1.93	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFPEA	1.34	NG/G	J	1.93	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFTEA		NG/G	U	2.03	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFTRIA		NG/G	U	2.03	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFUNDA	1.27	NG/G	J	2.03	N
LAFB BASEWIDE	128962	9/27/2016	SL	6:2 FTS	2.45	NG/G		1.96	N
LAFB BASEWIDE	128962	9/27/2016	SL	8:2 FTS	1.71	NG/G	J	1.96	N
LAFB BASEWIDE	128962	9/27/2016	SL	N-EtFOSAA		NG/G	U	1.96	N
LAFB BASEWIDE	128962	9/27/2016	SL	N-MeFOSAA		NG/G	U	1.96	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFBS	0.232	NG/G	J	1.96	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFBA	0.578	NG/G	J	1.96	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFDA	0.614	NG/G	J	1.96	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFDOA	0.258	NG/G	J	1.96	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFHPA	1.78	NG/G	J	1.96	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128962	9/27/2016	SL	PFHXS	5.18	NG/G		1.96	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFHXA	2.06	NG/G		1.96	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFNA	0.977	NG/G	J	1.96	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFOS	55.2	NG/G		1.96	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFOA	2.81	NG/G		1.96	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFPEA	2.49	NG/G		1.96	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFTEA		NG/G	U	1.96	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFTRIA		NG/G	U	1.96	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFUNDA	2.15	NG/G	B	1.96	N
LAFB BASEWIDE	128962	9/27/2016	SL	6:2 FTS	22.9	NG/G		1.97	N
LAFB BASEWIDE	128962	9/27/2016	SL	8:2 FTS	9.91	NG/G		1.97	N
LAFB BASEWIDE	128964	9/15/2016	SL	6:2 FTS	0.594	NG/G	J	1.97	N
LAFB BASEWIDE	128964	9/15/2016	SL	8:2 FTS	0.326	NG/G	J	1.97	N
LAFB BASEWIDE	128964	9/15/2016	SL	N-EtFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128964	9/15/2016	SL	N-MeFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFBS		NG/G	U	1.97	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFBA	0.255	NG/G	J	1.97	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFDA		NG/G	U	1.97	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFDOA		NG/G	U	1.97	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFHPA	0.242	NG/G	J	1.97	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFHXS	0.713	NG/G	J	1.97	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFHXA	0.238	NG/G	J	1.97	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFNA	0.467	NG/G	J	1.97	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFOS	10.7	NG/G		1.97	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFOA	0.504	NG/G	JB	1.97	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFPEA	0.382	NG/G	J	1.97	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFTEA	0.139	NG/G	JB	1.97	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFTRIA		NG/G	U	1.97	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFUNDA	0.299	NG/G	JB	1.97	N
LAFB BASEWIDE	128964	9/15/2016	SL	6:2 FTS	0.668	NG/G	J	1.93	N
LAFB BASEWIDE	128964	9/15/2016	SL	8:2 FTS		NG/G	U	1.93	N
LAFB BASEWIDE	128964	9/15/2016	SL	N-EtFOSAA		NG/G	U	1.93	N
LAFB BASEWIDE	128964	9/15/2016	SL	N-MeFOSAA		NG/G	U	1.93	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFBS		NG/G	U	1.93	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFBA	0.405	NG/G	J	1.93	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFDA		NG/G	U	1.93	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFDOA		NG/G	U	1.93	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFHPA	0.419	NG/G	J	1.93	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128964	9/15/2016	SL	PFHXS	0.502	NG/G	J	1.93	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFHXA	0.355	NG/G	J	1.93	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFNA	0.543	NG/G	J	1.93	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFOS	11.9	NG/G		1.93	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFOA	0.848	NG/G	JB	1.93	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFPEA	0.57	NG/G	J	1.93	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFTEA	0.0969	NG/G	JB	1.93	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFTRIA		NG/G	U	1.93	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFUNDA	0.468	NG/G	JB	1.93	N
LAFB BASEWIDE	128959	9/27/2016	GW	6:2 FTS	321	NG/L		7.8	N
LAFB BASEWIDE	128959	9/27/2016	GW	8:2 FTS	36.8	NG/L		7.8	N
LAFB BASEWIDE	128959	9/27/2016	GW	N-EtFOSAA		NG/L	U	7.8	N
LAFB BASEWIDE	128959	9/27/2016	GW	N-MeFOSAA		NG/L	U	7.8	N
LAFB BASEWIDE	128959	9/27/2016	GW	PFBS	104	NG/L		7.8	N
LAFB BASEWIDE	128959	9/27/2016	GW	PFBA	52.8	NG/L		7.8	N
LAFB BASEWIDE	128959	9/27/2016	GW	PFDA		NG/L	U	7.8	N
LAFB BASEWIDE	128959	9/27/2016	GW	PFDOA		NG/L	U	7.8	N
LAFB BASEWIDE	128959	9/27/2016	GW	PFHPA	66.2	NG/L		7.8	N
LAFB BASEWIDE	128959	9/27/2016	GW	PFHXS	1180	NG/L		78	N
LAFB BASEWIDE	128959	9/27/2016	GW	PFHXA	332	NG/L		7.8	N
LAFB BASEWIDE	128959	9/27/2016	GW	PFNA	7.51	NG/L	J	7.8	N
LAFB BASEWIDE	128959	9/27/2016	GW	PFOS	8770	NG/L		78	N
LAFB BASEWIDE	128959	9/27/2016	GW	PFOA	166	NG/L		7.8	N
LAFB BASEWIDE	128959	9/27/2016	GW	PFPEA	153	NG/L		7.8	N
LAFB BASEWIDE	128959	9/27/2016	GW	PFTEA		NG/L	U	7.8	N
LAFB BASEWIDE	128959	9/27/2016	GW	PFTRIA		NG/L	U	7.8	N
LAFB BASEWIDE	128959	9/27/2016	GW	PFUNDA		NG/L	U	7.8	N
LAFB BASEWIDE	128966	9/21/2016	SL	6:2 FTS	0.229	NG/G	J	1.97	N
LAFB BASEWIDE	128966	9/21/2016	SL	8:2 FTS		NG/G	U	1.97	N
LAFB BASEWIDE	128966	9/21/2016	SL	N-EtFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128966	9/21/2016	SL	N-MeFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFBS		NG/G	U	1.97	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFBA		NG/G	U	1.97	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFDA		NG/G	U	1.97	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFDOA		NG/G	U	1.97	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFHPA	0.171	NG/G	J	1.97	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFHXS	0.894	NG/G	J	1.97	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFHXA	0.344	NG/G	J	1.97	N



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LAFB BASEWIDE	128966	9/21/2016	SL	PFNA	0.22	NG/G	J	1.97	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFOS	12.3	NG/G		1.97	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFOA	0.327	NG/G	JB	1.97	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFPEA	0.281	NG/G	J	1.97	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFTEA		NG/G	U	1.97	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFTRIA		NG/G	U	1.97	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFUNDA	0.27	NG/G	J	1.97	N
LAFB BASEWIDE	128960	9/23/2016	GW	6:2 FTS		NG/L	U	7.66	N
LAFB BASEWIDE	128960	9/23/2016	GW	8:2 FTS		NG/L	U	7.66	N
LAFB BASEWIDE	128960	9/23/2016	GW	N-EtFOSAA		NG/L	U	7.66	N
LAFB BASEWIDE	128960	9/23/2016	GW	N-MeFOSAA		NG/L	U	7.66	N
LAFB BASEWIDE	128960	9/23/2016	GW	PFBS		NG/L	U	7.66	N
LAFB BASEWIDE	128960	9/23/2016	GW	PFBA		NG/L	U	7.66	N
LAFB BASEWIDE	128960	9/23/2016	GW	PFDA		NG/L	U	7.66	N
LAFB BASEWIDE	128960	9/23/2016	GW	PFDOA		NG/L	U	7.66	N
LAFB BASEWIDE	128960	9/23/2016	GW	PFHPA	3.28	NG/L	J	7.66	N
LAFB BASEWIDE	128960	9/23/2016	GW	PFHXS	32.6	NG/L		7.66	N
LAFB BASEWIDE	128960	9/23/2016	GW	PFHXA	8.87	NG/L		7.66	N
LAFB BASEWIDE	128960	9/23/2016	GW	PFNA		NG/L	U	7.66	N
LAFB BASEWIDE	128960	9/23/2016	GW	PFOS		NG/L	U	7.66	N
LAFB BASEWIDE	128960	9/23/2016	GW	PFOA	6.44	NG/L	J	7.66	N
LAFB BASEWIDE	128960	9/23/2016	GW	PFPEA	4.64	NG/L	J	7.66	N
LAFB BASEWIDE	128960	9/23/2016	GW	PFTEA		NG/L	U	7.66	N
LAFB BASEWIDE	128960	9/23/2016	GW	PFTRIA		NG/L	U	7.66	N
LAFB BASEWIDE	128960	9/23/2016	GW	PFUNDA	1.25	NG/L	J	7.66	N
LAFB BASEWIDE	128967	9/14/2016	SL	6:2 FTS		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	8:2 FTS		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	N-EtFOSAA		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	N-MeFOSAA		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFBS		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFBA		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFDA		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFDOA		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFHPA		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFHXS		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFHXA		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFNA		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFOS	1.04	NG/G	J	1.94	N



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LAFB BASEWIDE	128967	9/14/2016	SL	PFOA	0.0672	NG/G	JB	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFPEA		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFTEA	0.113	NG/G	JB	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFTRIA		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFUNDA	0.313	NG/G	JB	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	6:2 FTS		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	8:2 FTS		NG/G	U	1.94	N
LAFB BASEWIDE	128961	10/5/2016	GW	6:2 FTS		NG/L	U	7.84	N
LAFB BASEWIDE	128961	10/5/2016	GW	8:2 FTS		NG/L	U	7.84	N
LAFB BASEWIDE	128961	10/5/2016	GW	N-EtFOSAA		NG/L	U	7.84	N
LAFB BASEWIDE	128961	10/5/2016	GW	N-MeFOSAA		NG/L	U	7.84	N
LAFB BASEWIDE	128961	10/5/2016	GW	PFBS		NG/L	U	7.84	N
LAFB BASEWIDE	128961	10/5/2016	GW	PFBA	1.7	NG/L	J	7.84	N
LAFB BASEWIDE	128961	10/5/2016	GW	PFDA		NG/L	U	7.84	N
LAFB BASEWIDE	128961	10/5/2016	GW	PFDOA		NG/L	U	7.84	N
LAFB BASEWIDE	128961	10/5/2016	GW	PFHPA	1.73	NG/L	J	7.84	N
LAFB BASEWIDE	128961	10/5/2016	GW	PFHXS	8.56	NG/L		7.84	N
LAFB BASEWIDE	128961	10/5/2016	GW	PFHXA	3.64	NG/L	J	7.84	N
LAFB BASEWIDE	128961	10/5/2016	GW	PFNA		NG/L	U	7.84	N
LAFB BASEWIDE	128961	10/5/2016	GW	PFOS	8.5	NG/L		7.84	N
LAFB BASEWIDE	128961	10/5/2016	GW	PFOA	3.32	NG/L	J	7.84	N
LAFB BASEWIDE	128961	10/5/2016	GW	PFPEA	4.31	NG/L	J	7.84	N
LAFB BASEWIDE	128961	10/5/2016	GW	PFTEA		NG/L	U	7.84	N
LAFB BASEWIDE	128961	10/5/2016	GW	PFTRIA		NG/L	U	7.84	N
LAFB BASEWIDE	128961	10/5/2016	GW	PFUNDA		NG/L	U	7.84	N
LAFB BASEWIDE	128968	9/29/2016	SL	6:2 FTS		NG/G	U	2.02	N
LAFB BASEWIDE	128968	9/29/2016	SL	8:2 FTS		NG/G	U	2.02	N
LAFB BASEWIDE	128968	9/29/2016	SL	N-EtFOSAA		NG/G	U	2.02	N
LAFB BASEWIDE	128968	9/29/2016	SL	N-MeFOSAA		NG/G	U	2.02	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFBS		NG/G	U	2.02	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFBA		NG/G	U	2.02	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFDA		NG/G	U	2.02	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFDOA		NG/G	U	2.02	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFHPA		NG/G	U	2.02	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFHXS	0.248	NG/G	J	2.02	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFHXA		NG/G	U	2.02	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFNA		NG/G	U	2.02	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFOS	3.26	NG/G		2.02	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128968	9/29/2016	SL	PFOA	0.0745	NG/G	J	2.02	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFPEA		NG/G	U	2.02	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFTEA		NG/G	U	2.02	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFTRIA		NG/G	U	2.02	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFUNDA	0.219	NG/G	JB	2.02	N
LAFB BASEWIDE	128420	9/27/2016	SL	6:2 FTS	2.78	NG/G		1.97	N
LAFB BASEWIDE	128420	9/27/2016	SL	8:2 FTS	2.72	NG/G		1.97	N
LAFB BASEWIDE	128420	9/27/2016	SL	N-EtFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128420	9/27/2016	SL	N-MeFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFBS	0.744	NG/G	J	1.97	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFBA	1.6	NG/G	J	1.97	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFDA	0.505	NG/G	J	1.97	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFDOA	0.609	NG/G	J	1.97	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFHPA	1.02	NG/G	J	1.97	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFHXS	27.5	NG/G		1.97	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFHXA	3.53	NG/G		1.97	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFNA	0.909	NG/G	J	1.97	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFOS	102	NG/G		1.97	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFOA	3.84	NG/G		1.97	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFPEA	2.54	NG/G		1.97	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFTEA		NG/G	U	1.97	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFTRIA		NG/G	U	1.97	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFUNDA	2.16	NG/G	B	1.97	N
LAFB BASEWIDE	128420	9/27/2016	SL	6:2 FTS	3.28	NG/G		1.96	N
LAFB BASEWIDE	128420	9/27/2016	SL	8:2 FTS	3.59	NG/G		1.96	N
LAFB BASEWIDE	128420	9/27/2016	SL	N-EtFOSAA		NG/G	U	1.96	N
LAFB BASEWIDE	128420	9/27/2016	SL	N-MeFOSAA		NG/G	U	1.96	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFBS	0.285	NG/G	J	1.96	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFBA		NG/G	U	1.96	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFDA		NG/G	U	1.96	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFDOA		NG/G	U	1.96	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFHPA	0.406	NG/G	J	1.96	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFHXS	5.04	NG/G		1.96	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFHXA	1.13	NG/G	J	1.96	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFNA	0.18	NG/G	J	1.96	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFOS	37.9	NG/G		1.96	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFOA	1.02	NG/G	J	1.96	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFPEA	0.442	NG/G	J	1.96	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128420	9/27/2016	SL	PFTEA		NG/G	U	1.96	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFTRIA		NG/G	U	1.96	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFUNDA	0.129	NG/G	JB	1.96	N
LAFB BASEWIDE	128420	9/27/2016	SL	6:2 FTS	5.2	NG/G		1.99	N
LAFB BASEWIDE	128420	9/27/2016	SL	8:2 FTS	22.9	NG/G		1.99	N
LAFB BASEWIDE	128420	9/27/2016	SL	N-EtFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128420	9/27/2016	SL	N-MeFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFBS		NG/G	U	1.99	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFBA		NG/G	U	1.99	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFDA		NG/G	U	1.99	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFDOA		NG/G	U	1.99	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFHPA		NG/G	U	1.99	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFHXS	3.76	NG/G		1.99	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFHXA	0.334	NG/G	J	1.99	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFNA		NG/G	U	1.99	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFOS	23.5	NG/G		1.99	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFOA	0.425	NG/G	J	1.99	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFPEA		NG/G	U	1.99	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFTEA		NG/G	U	1.99	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFTRIA		NG/G	U	1.99	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFUNDA	0.119	NG/G	JB	1.99	N
LAFB BASEWIDE	128421	9/28/2016	SL	6:2 FTS	5.9	NG/G		2.02	N
LAFB BASEWIDE	128421	9/28/2016	SL	8:2 FTS	2.51	NG/G		2.02	N
LAFB BASEWIDE	128421	9/28/2016	SL	N-EtFOSAA		NG/G	U	2.02	N
LAFB BASEWIDE	128421	9/28/2016	SL	N-MeFOSAA		NG/G	U	2.02	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFBS		NG/G	U	2.02	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFBA	0.483	NG/G	J	2.02	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFDA	0.512	NG/G	J	2.02	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFDOA		NG/G	U	2.02	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFHPA	0.938	NG/G	J	2.02	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFHXS	4.34	NG/G		2.02	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFHXA	1.1	NG/G	J	2.02	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFNA	0.429	NG/G	J	2.02	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFOS	33	NG/G		2.02	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFOA	1.47	NG/G	J	2.02	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFPEA	1.16	NG/G	J	2.02	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFTEA		NG/G	U	2.02	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFTRIA		NG/G	U	2.02	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128421	9/28/2016	SL	PFUNDA	1.17	NG/G	JB	2.02	N
LAFB BASEWIDE	128421	9/28/2016	SL	6:2 FTS	0.652	NG/G	J	1.97	N
LAFB BASEWIDE	128421	9/28/2016	SL	8:2 FTS	8.81	NG/G		1.97	N
LAFB BASEWIDE	128421	9/28/2016	SL	N-EtFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128421	9/28/2016	SL	N-MeFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFBS		NG/G	U	1.97	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFBA		NG/G	U	1.97	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFDA		NG/G	U	1.97	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFDOA		NG/G	U	1.97	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFHPA		NG/G	U	1.97	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFHXS	0.682	NG/G	J	1.97	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFHXA		NG/G	U	1.97	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFNA		NG/G	U	1.97	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFOS	16.5	NG/G		1.97	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFOA	0.136	NG/G	J	1.97	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFPEA		NG/G	U	1.97	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFTEA		NG/G	U	1.97	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFTRIA		NG/G	U	1.97	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFUNDA	0.101	NG/G	JB	1.97	N
LAFB BASEWIDE	128422	9/27/2016	SL	6:2 FTS	7.79	NG/G		1.95	N
LAFB BASEWIDE	128422	9/27/2016	SL	8:2 FTS	4.18	NG/G		1.95	N
LAFB BASEWIDE	128422	9/27/2016	SL	N-EtFOSAA		NG/G	U	1.95	N
LAFB BASEWIDE	128422	9/27/2016	SL	N-MeFOSAA		NG/G	U	1.95	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFBS		NG/G	U	1.95	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFBA	0.721	NG/G	J	1.95	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFDA	0.204	NG/G	J	1.95	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFDOA	0.151	NG/G	J	1.95	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFHPA	1.48	NG/G	J	1.95	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFHXS	12.1	NG/G		1.95	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFHXA	2.04	NG/G		1.95	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFNA	0.65	NG/G	J	1.95	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFOS	73	NG/G		1.95	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFOA	3.79	NG/G		1.95	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFPEA	1.24	NG/G	J	1.95	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFTEA		NG/G	U	1.95	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFTRIA		NG/G	U	1.95	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFUNDA	1.49	NG/G	JB	1.95	N
LAFB BASEWIDE	128422	9/27/2016	SL	6:2 FTS	0.284	NG/G	J	2.01	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128422	9/27/2016	SL	8:2 FTS		NG/G	U	2.01	N
LAFB BASEWIDE	128422	9/27/2016	SL	N-EtFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128422	9/27/2016	SL	N-MeFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFBS		NG/G	U	2.01	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFBA		NG/G	U	2.01	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFDA		NG/G	U	2.01	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFDOA		NG/G	U	2.01	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFHPA	0.356	NG/G	J	2.01	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFHXS	2.9	NG/G		2.01	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFHXA	0.378	NG/G	J	2.01	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFNA		NG/G	U	2.01	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFOS	9.51	NG/G		2.01	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFOA	1.02	NG/G	J	2.01	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFPEA	0.246	NG/G	J	2.01	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFTEA		NG/G	U	2.01	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFTRIA		NG/G	U	2.01	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFUNDA	0.141	NG/G	JB	2.01	N
LAFB BASEWIDE	128422	9/27/2016	SL	6:2 FTS		NG/G	U	1.96	N
LAFB BASEWIDE	128422	9/27/2016	SL	8:2 FTS		NG/G	U	1.96	N
LAFB BASEWIDE	128422	9/27/2016	SL	N-EtFOSAA		NG/G	U	1.96	N
LAFB BASEWIDE	128422	9/27/2016	SL	N-MeFOSAA		NG/G	U	1.96	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFBS		NG/G	U	1.96	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFBA		NG/G	U	1.96	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFDA		NG/G	U	1.96	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFDOA		NG/G	U	1.96	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFHPA	0.292	NG/G	J	1.96	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFHXS	6.02	NG/G		1.96	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFHXA	0.464	NG/G	J	1.96	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFNA	0.479	NG/G	J	1.96	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFOS	7.24	NG/G		1.96	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFOA	1.49	NG/G	J	1.96	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFPEA	0.293	NG/G	J	1.96	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFTEA		NG/G	U	1.96	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFTRIA		NG/G	U	1.96	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFUNDA	0.14	NG/G	JB	1.96	N
LAFB BASEWIDE	128423	9/21/2016	SL	6:2 FTS	36	NG/G	J	50.1	N
LAFB BASEWIDE	128423	9/21/2016	SL	8:2 FTS	18.5	NG/G		2	N
LAFB BASEWIDE	128423	9/21/2016	SL	N-EtFOSAA		NG/G	U	2	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128423	9/21/2016	SL	N-MeFOSAA	0.194	NG/G	J	2	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFBS	1.1	NG/G	J	2	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFBA		NG/G	U	2	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFDA	2	NG/G		2	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFDOA	0.284	NG/G	J	2	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFHPA	4.07	NG/G		2	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFHXS	76.4	NG/G		2	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFHXA	4.82	NG/G		2	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFNA	8.8	NG/G		2	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFOS	1460	NG/G		50.1	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFOA	6.87	NG/G	B	2	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFPEA	6.62	NG/G		2	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFTEA		NG/G	U	2	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFTRIA		NG/G	U	2	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFUNDA	1.85	NG/G	J	2	N
LAFB BASEWIDE	128423	9/21/2016	SL	6:2 FTS	11.1	NG/G		1.99	N
LAFB BASEWIDE	128423	9/21/2016	SL	8:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	128423	9/21/2016	SL	N-EtFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128423	9/21/2016	SL	N-MeFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFBS	1.04	NG/G	J	1.99	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFBA	0.633	NG/G	J	1.99	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFDA		NG/G	U	1.99	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFDOA		NG/G	U	1.99	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFHPA	2.07	NG/G		1.99	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFHXS	23.2	NG/G		1.99	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFHXA	3.83	NG/G		1.99	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFNA	0.459	NG/G	J	1.99	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFOS	5.03	NG/G		1.99	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFOA	4.67	NG/G	B	1.99	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFPEA	4.04	NG/G		1.99	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFTEA		NG/G	U	1.99	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFTRIA		NG/G	U	1.99	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFUNDA		NG/G	U	1.99	N
LAFB BASEWIDE	128423	9/21/2016	SL	6:2 FTS	12.3	NG/G		2.02	N
LAFB BASEWIDE	128423	9/21/2016	SL	8:2 FTS		NG/G	U	2.02	N
LAFB BASEWIDE	128423	9/21/2016	SL	N-EtFOSAA		NG/G	U	2.02	N
LAFB BASEWIDE	128423	9/21/2016	SL	N-MeFOSAA		NG/G	U	2.02	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFBS	1.13	NG/G	J	2.02	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128423	9/21/2016	SL	PFBA	0.527	NG/G	J	2.02	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFDA		NG/G	U	2.02	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFDOA		NG/G	U	2.02	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFHPA	1.51	NG/G	J	2.02	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFHXS	22	NG/G		2.02	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFHXA	2.41	NG/G		2.02	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFNA	0.264	NG/G	J	2.02	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFOS	0.832	NG/G	J	2.02	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFOA	6.36	NG/G	B	2.02	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFPEA	2.3	NG/G		2.02	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFTEA		NG/G	U	2.02	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFTRIA		NG/G	U	2.02	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFUNDA		NG/G	U	2.02	N
LAFB BASEWIDE	128424	9/20/2016	SL	6:2 FTS		NG/G	U	2	N
LAFB BASEWIDE	128424	9/20/2016	SL	8:2 FTS		NG/G	U	2	N
LAFB BASEWIDE	128424	9/20/2016	SL	N-EtFOSAA		NG/G	U	2	N
LAFB BASEWIDE	128424	9/20/2016	SL	N-MeFOSAA		NG/G	U	2	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFBS		NG/G	U	2	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFBA	0.256	NG/G	J	2	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFDA	0.181	NG/G	J	2	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFDOA		NG/G	U	2	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFHPA		NG/G	U	2	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFHXS	1.55	NG/G	J	2	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFHXA	0.213	NG/G	J	2	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFNA	0.123	NG/G	J	2	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFOS	10.2	NG/G		2	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFOA	0.194	NG/G	J	2	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFPEA	0.368	NG/G	J	2	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFTEA		NG/G	U	2	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFTRIA		NG/G	U	2	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFUNDA		NG/G	U	2	N
LAFB BASEWIDE	128424	9/20/2016	SL	6:2 FTS		NG/G	U	2.01	N
LAFB BASEWIDE	128424	9/20/2016	SL	8:2 FTS		NG/G	U	2.01	N
LAFB BASEWIDE	128424	9/20/2016	SL	N-EtFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128424	9/20/2016	SL	N-MeFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFBS		NG/G	U	2.01	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFBA		NG/G	U	2.01	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFDA		NG/G	U	2.01	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128424	9/20/2016	SL	PFDOA		NG/G	U	2.01	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFHPA		NG/G	U	2.01	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFHXS		NG/G	U	2.01	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFHXA		NG/G	U	2.01	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFNA		NG/G	U	2.01	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFOS		NG/G	U	2.01	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFOA		NG/G	U	2.01	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFPEA		NG/G	U	2.01	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFTEA		NG/G	U	2.01	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFTRIA		NG/G	U	2.01	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFUNDA		NG/G	U	2.01	N
LAFB BASEWIDE	128424	9/20/2016	SL	6:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	128424	9/20/2016	SL	8:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	128424	9/20/2016	SL	N-EtFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128424	9/20/2016	SL	N-MeFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFBS		NG/G	U	1.99	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFBA		NG/G	U	1.99	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFDA		NG/G	U	1.99	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFDOA		NG/G	U	1.99	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFHPA		NG/G	U	1.99	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFHXS		NG/G	U	1.99	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFHXA		NG/G	U	1.99	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFNA		NG/G	U	1.99	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFOS		NG/G	U	1.99	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFOA		NG/G	U	1.99	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFPEA		NG/G	U	1.99	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFTEA		NG/G	U	1.99	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFTRIA		NG/G	U	1.99	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFUNDA		NG/G	U	1.99	N
LAFB BASEWIDE	128425	9/20/2016	SL	6:2 FTS	1.56	NG/G	J	1.95	N
LAFB BASEWIDE	128425	9/20/2016	SL	8:2 FTS	0.425	NG/G	J	1.95	N
LAFB BASEWIDE	128425	9/20/2016	SL	N-EtFOSAA		NG/G	U	1.95	N
LAFB BASEWIDE	128425	9/20/2016	SL	N-MeFOSAA		NG/G	U	1.95	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFBS		NG/G	U	1.95	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFBA	0.253	NG/G	J	1.95	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFDA	0.278	NG/G	J	1.95	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFDOA		NG/G	U	1.95	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFHPA	0.216	NG/G	J	1.95	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128425	9/20/2016	SL	PFHXS	4.04	NG/G		1.95	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFHXA	0.656	NG/G	J	1.95	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFNA	0.233	NG/G	J	1.95	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFOS	149	NG/G		48.7	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFOA	1.13	NG/G	JB	1.95	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFPEA	0.501	NG/G	J	1.95	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFTEA		NG/G	U	1.95	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFTRIA		NG/G	U	1.95	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFUNDA	0.406	NG/G	J	1.95	N
LAFB BASEWIDE	128425	9/20/2016	SL	6:2 FTS		NG/G	U	1.93	N
LAFB BASEWIDE	128425	9/20/2016	SL	8:2 FTS		NG/G	U	1.93	N
LAFB BASEWIDE	128425	9/20/2016	SL	N-EtFOSAA		NG/G	U	1.93	N
LAFB BASEWIDE	128425	9/20/2016	SL	N-MeFOSAA		NG/G	U	1.93	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFBS		NG/G	U	1.93	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFBA		NG/G	U	1.93	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFDA		NG/G	U	1.93	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFDOA		NG/G	U	1.93	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFHPA		NG/G	U	1.93	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFHXS	1.04	NG/G	J	1.93	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFHXA		NG/G	U	1.93	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFNA		NG/G	U	1.93	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFOS	3.87	NG/G		1.93	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFOA		NG/G	U	1.93	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFPEA		NG/G	U	1.93	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFTEA		NG/G	U	1.93	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFTRIA		NG/G	U	1.93	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFUNDA		NG/G	U	1.93	N
LAFB BASEWIDE	128425	9/20/2016	SL	6:2 FTS		NG/G	U	1.94	N
LAFB BASEWIDE	128425	9/20/2016	SL	8:2 FTS		NG/G	U	1.94	N
LAFB BASEWIDE	128425	9/20/2016	SL	N-EtFOSAA		NG/G	U	1.94	N
LAFB BASEWIDE	128425	9/20/2016	SL	N-MeFOSAA		NG/G	U	1.94	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFBS		NG/G	U	1.94	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFBA		NG/G	U	1.94	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFDA		NG/G	U	1.94	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFDOA		NG/G	U	1.94	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFHPA		NG/G	U	1.94	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFHXS		NG/G	U	1.94	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFHXA		NG/G	U	1.94	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128425	9/20/2016	SL	PFNA		NG/G	U	1.94	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFOS		NG/G	U	1.94	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFOA		NG/G	U	1.94	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFPEA		NG/G	U	1.94	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFTEA		NG/G	U	1.94	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFTRIA		NG/G	U	1.94	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFUNDA		NG/G	U	1.94	N
LAFB BASEWIDE	128426	9/19/2016	SL	6:2 FTS	62.2	NG/G		19.9	N
LAFB BASEWIDE	128426	9/19/2016	SL	8:2 FTS	5.06	NG/G		1.99	N
LAFB BASEWIDE	128426	9/19/2016	SL	N-EtFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128426	9/19/2016	SL	N-MeFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFBS		NG/G	U	1.99	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFBA	0.184	NG/G	J	1.99	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFDA		NG/G	U	1.99	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFDOA	0.244	NG/G	J	1.99	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFHPA	0.298	NG/G	J	1.99	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFHXS	0.871	NG/G	J	1.99	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFHXA	0.429	NG/G	J	1.99	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFNA	0.126	NG/G	J	1.99	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFOS	10.5	NG/G		1.99	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFOA	0.514	NG/G	JB	1.99	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFPEA	0.502	NG/G	J	1.99	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFTEA		NG/G	U	1.99	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFTRIA		NG/G	U	1.99	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFUNDA	0.123	NG/G	J	1.99	N
LAFB BASEWIDE	128426	9/19/2016	SL	6:2 FTS	53.3	NG/G		19.3	N
LAFB BASEWIDE	128426	9/19/2016	SL	8:2 FTS	4.4	NG/G		1.93	N
LAFB BASEWIDE	128426	9/19/2016	SL	N-EtFOSAA		NG/G	U	1.93	N
LAFB BASEWIDE	128426	9/19/2016	SL	N-MeFOSAA		NG/G	U	1.93	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFBS		NG/G	U	1.93	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFBA	0.174	NG/G	J	1.93	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFDA		NG/G	U	1.93	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFDOA	0.135	NG/G	J	1.93	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFHPA	0.345	NG/G	J	1.93	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFHXS	1.18	NG/G	J	1.93	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFHXA	0.491	NG/G	J	1.93	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFNA		NG/G	U	1.93	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFOS	12	NG/G		1.93	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128426	9/19/2016	SL	PFOA	0.533	NG/G	JB	1.93	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFPEA	0.484	NG/G	J	1.93	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFTEA		NG/G	U	1.93	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFTRIA		NG/G	U	1.93	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFUNDA	0.166	NG/G	J	1.93	N
LAFB BASEWIDE	128426	9/19/2016	SL	6:2 FTS	1.82	NG/G	J	1.96	N
LAFB BASEWIDE	128426	9/19/2016	SL	8:2 FTS	1.11	NG/G	J	1.96	N
LAFB BASEWIDE	128426	9/19/2016	SL	N-EtFOSAA		NG/G	U	1.96	N
LAFB BASEWIDE	128426	9/19/2016	SL	N-MeFOSAA		NG/G	U	1.96	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFBS		NG/G	U	1.96	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFBA		NG/G	U	1.96	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFDA		NG/G	U	1.96	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFDOA		NG/G	U	1.96	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFHPA	0.293	NG/G	J	1.96	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFHXS	0.9	NG/G	J	1.96	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFHXA		NG/G	U	1.96	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFNA		NG/G	U	1.96	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFOS	4.45	NG/G		1.96	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFOA	0.296	NG/G	JB	1.96	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFPEA		NG/G	U	1.96	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFTEA		NG/G	U	1.96	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFTRIA		NG/G	U	1.96	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFUNDA		NG/G	U	1.96	N
LAFB BASEWIDE	128427	9/19/2016	SL	6:2 FTS	24.1	NG/G		9.62	N
LAFB BASEWIDE	128427	9/19/2016	SL	8:2 FTS	3.83	NG/G		1.92	N
LAFB BASEWIDE	128427	9/19/2016	SL	N-EtFOSAA		NG/G	U	1.92	N
LAFB BASEWIDE	128427	9/19/2016	SL	N-MeFOSAA		NG/G	U	1.92	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFBS		NG/G	U	1.92	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFBA		NG/G	U	1.92	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFDA		NG/G	U	1.92	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFDOA		NG/G	U	1.92	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFHPA	0.378	NG/G	J	1.92	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFHXS	1.77	NG/G	J	1.92	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFHXA	0.468	NG/G	J	1.92	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFNA	0.111	NG/G	J	1.92	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFOS	27.3	NG/G		1.92	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFOA	0.604	NG/G	JB	1.92	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFPEA	0.453	NG/G	J	1.92	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128427	9/19/2016	SL	PFTEA		NG/G	U	1.92	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFTRIA		NG/G	U	1.92	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFUNDA		NG/G	U	1.92	N
LAFB BASEWIDE	128427	9/19/2016	SL	6:2 FTS	0.651	NG/G	J	1.98	N
LAFB BASEWIDE	128427	9/19/2016	SL	8:2 FTS	0.577	NG/G	J	1.98	N
LAFB BASEWIDE	128427	9/19/2016	SL	N-EtFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128427	9/19/2016	SL	N-MeFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFBS		NG/G	U	1.98	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFBA		NG/G	U	1.98	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFDA		NG/G	U	1.98	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFDOA		NG/G	U	1.98	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFHPA	0.129	NG/G	J	1.98	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFHXS	0.738	NG/G	J	1.98	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFHXA		NG/G	U	1.98	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFNA		NG/G	U	1.98	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFOS	3.19	NG/G		1.98	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFOA	0.208	NG/G	JB	1.98	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFPEA		NG/G	U	1.98	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFTEA		NG/G	U	1.98	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFTRIA		NG/G	U	1.98	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFUNDA		NG/G	U	1.98	N
LAFB BASEWIDE	128428	9/22/2016	SL	6:2 FTS		NG/G	U	2	N
LAFB BASEWIDE	128428	9/22/2016	SL	8:2 FTS	0.31	NG/G	J	2	N
LAFB BASEWIDE	128428	9/22/2016	SL	N-EtFOSAA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/22/2016	SL	N-MeFOSAA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFBS		NG/G	U	2	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFBA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFDA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFDOA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFHPA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFHXS		NG/G	U	2	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFHXA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFNA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFOS	0.838	NG/G	J	2	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFOA	0.0747	NG/G	J	2	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFPEA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFTEA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFTRIA		NG/G	U	2	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128428	9/22/2016	SL	PFUNDA	0.149	NG/G	J	2	N
LAFB BASEWIDE	128428	9/22/2016	SL	6:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128428	9/22/2016	SL	8:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128428	9/22/2016	SL	N-EtFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128428	9/22/2016	SL	N-MeFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFBS		NG/G	U	1.98	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFBA		NG/G	U	1.98	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFDA		NG/G	U	1.98	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFDOA		NG/G	U	1.98	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFHPA		NG/G	U	1.98	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFHXS		NG/G	U	1.98	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFHXA		NG/G	U	1.98	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFNA		NG/G	U	1.98	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFOS	1.23	NG/G	J	1.98	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFOA	0.11	NG/G	J	1.98	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFPEA		NG/G	U	1.98	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFTEA		NG/G	U	1.98	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFTRIA		NG/G	U	1.98	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFUNDA	0.4	NG/G	J	1.98	N
LAFB BASEWIDE	128428	9/23/2016	SL	6:2 FTS		NG/G	U	2.01	N
LAFB BASEWIDE	128428	9/23/2016	SL	8:2 FTS		NG/G	U	2.01	N
LAFB BASEWIDE	128428	9/23/2016	SL	N-EtFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128428	9/23/2016	SL	N-MeFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFBS		NG/G	U	2.01	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFBA		NG/G	U	2.01	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFDA		NG/G	U	2.01	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFDOA		NG/G	U	2.01	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFHPA		NG/G	U	2.01	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFHXS		NG/G	U	2.01	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFHXA		NG/G	U	2.01	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFNA		NG/G	U	2.01	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFOS		NG/G	U	2.01	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFOA	0.0704	NG/G	J	2.01	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFPEA		NG/G	U	2.01	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFTEA		NG/G	U	2.01	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFTRIA		NG/G	U	2.01	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFUNDA		NG/G	U	2.01	N
LAFB BASEWIDE	128428	9/23/2016	SL	6:2 FTS		NG/G	U	2	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128428	9/23/2016	SL	8:2 FTS		NG/G	U	2	N
LAFB BASEWIDE	128428	9/23/2016	SL	N-EtFOSAA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/23/2016	SL	N-MeFOSAA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFBS		NG/G	U	2	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFBA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFDA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFDOA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFHPA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFHXS		NG/G	U	2	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFHXA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFNA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFOS		NG/G	U	2	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFOA	0.084	NG/G	J	2	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFPEA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFTEA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFTRIA		NG/G	U	2	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFUNDA	0.0995	NG/G	J	2	N
LAFB BASEWIDE	128429	9/26/2016	SL	6:2 FTS		NG/G	U	1.95	N
LAFB BASEWIDE	128429	9/26/2016	SL	8:2 FTS		NG/G	U	1.95	N
LAFB BASEWIDE	128429	9/26/2016	SL	N-EtFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128429	9/26/2016	SL	N-MeFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFBS		NG/G	U	1.95	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFBA		NG/G	U	1.95	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFDA		NG/G	U	1.95	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFDOA		NG/G	U	1.99	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFHPA	0.173	NG/G	J	1.95	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFHXS		NG/G	U	1.95	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFHXA		NG/G	U	1.95	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFNA		NG/G	U	1.95	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFOS	0.262	NG/G	J	1.95	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFOA	0.352	NG/G	J	1.95	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFPEA		NG/G	U	1.95	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFTEA		NG/G	U	1.99	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFTRIA		NG/G	U	1.99	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFUNDA	0.227	NG/G	J	1.99	N
LAFB BASEWIDE	128429	9/26/2016	SL	6:2 FTS		NG/G	U	1.97	N
LAFB BASEWIDE	128429	9/26/2016	SL	8:2 FTS		NG/G	U	1.97	N
LAFB BASEWIDE	128429	9/26/2016	SL	N-EtFOSAA		NG/G	U	1.97	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128429	9/26/2016	SL	N-MeFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFBS		NG/G	U	1.97	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFBA		NG/G	U	1.97	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFDA		NG/G	U	1.97	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFDOA		NG/G	U	1.97	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFHPA		NG/G	U	1.97	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFHXS		NG/G	U	1.97	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFHXA		NG/G	U	1.97	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFNA		NG/G	U	1.97	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFOS		NG/G	U	1.97	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFOA	0.0915	NG/G	J	1.97	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFPEA		NG/G	U	1.97	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFTEA		NG/G	U	1.97	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFTRIA		NG/G	U	1.97	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFUNDA	0.0826	NG/G	J	1.97	N
LAFB BASEWIDE	128429	9/26/2016	SL	6:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128429	9/26/2016	SL	8:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128429	9/26/2016	SL	N-EtFOSAA		NG/G	U	1.92	N
LAFB BASEWIDE	128429	9/26/2016	SL	N-MeFOSAA		NG/G	U	1.92	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFBS		NG/G	U	1.98	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFBA	0.155	NG/G	J	1.98	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFDA		NG/G	U	1.98	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFDOA		NG/G	U	1.98	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFHPA	0.183	NG/G	J	1.98	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFHXS	0.293	NG/G	J	1.98	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFHXA		NG/G	U	1.98	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFNA		NG/G	U	1.98	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFOS	0.601	NG/G	J	1.98	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFOA	0.342	NG/G	J	1.98	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFPEA		NG/G	U	1.98	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFTEA		NG/G	U	1.98	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFTRIA		NG/G	U	1.98	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFUNDA	0.165	NG/G	JB	1.98	N
LAFB BASEWIDE	128430	9/26/2016	SL	6:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	8:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	N-EtFOSAA	0.605	NG/G	J	1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	N-MeFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFBS		NG/G	U	1.99	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128430	9/26/2016	SL	PFBA		NG/G	U	1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFDA	0.375	NG/G	J	1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFDOA	0.325	NG/G	J	1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFHPA		NG/G	U	1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFHXS		NG/G	U	1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFHXA		NG/G	U	1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFNA		NG/G	U	1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFOS	5.35	NG/G		1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFOA	0.143	NG/G	J	1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFPEA		NG/G	U	1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFTEA	0.134	NG/G	J	1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFTRIA		NG/G	U	1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFUNDA	0.434	NG/G	JB	1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	6:2 FTS		NG/G	U	1.96	N
LAFB BASEWIDE	128430	9/26/2016	SL	8:2 FTS		NG/G	U	1.96	N
LAFB BASEWIDE	128430	9/26/2016	SL	N-EtFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128430	9/26/2016	SL	N-MeFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFBS		NG/G	U	1.96	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFBA		NG/G	U	1.96	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFDA		NG/G	U	1.96	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFDOA		NG/G	U	2.01	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFHPA	0.164	NG/G	J	1.96	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFHXS		NG/G	U	1.96	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFHXA		NG/G	U	1.96	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFNA		NG/G	U	1.96	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFOS		NG/G	U	1.96	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFOA	0.226	NG/G	J	1.96	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFPEA		NG/G	U	1.96	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFTEA		NG/G	U	2.01	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFTRIA		NG/G	U	2.01	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFUNDA		NG/G	U	2.01	N
LAFB BASEWIDE	128430	9/26/2016	SL	6:2 FTS		NG/G	U	1.95	N
LAFB BASEWIDE	128430	9/26/2016	SL	8:2 FTS		NG/G	U	1.95	N
LAFB BASEWIDE	128430	9/26/2016	SL	N-EtFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	N-MeFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFBS		NG/G	U	1.95	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFBA		NG/G	U	1.95	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFDA		NG/G	U	1.95	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128430	9/26/2016	SL	PFDOA		NG/G	U	1.95	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFHPA	0.161	NG/G	J	1.95	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFHXS		NG/G	U	1.95	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFHXA		NG/G	U	1.95	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFNA		NG/G	U	1.95	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFOS	1.09	NG/G	J	1.95	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFOA	0.253	NG/G	J	1.95	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFPEA		NG/G	U	1.95	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFTEA		NG/G	U	1.99	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFTRIA		NG/G	U	1.95	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFUNDA		NG/G	U	1.95	N
LAFB BASEWIDE	128431	10/5/2016	SL	6:2 FTS		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	8:2 FTS		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	N-EtFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	N-MeFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFBS		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFBA		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFDA		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFDOA		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFHPA		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFHXS		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFHXA		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFNA		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFOS	0.711	NG/G	J	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFOA	0.119	NG/G	JB	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFPEA		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFTEA		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFTRIA		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFUNDA	0.157	NG/G	J	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	6:2 FTS	0.249	NG/G	J	2	N
LAFB BASEWIDE	128431	10/5/2016	SL	8:2 FTS		NG/G	U	2	N
LAFB BASEWIDE	128431	10/5/2016	SL	N-EtFOSAA		NG/G	U	2	N
LAFB BASEWIDE	128431	10/5/2016	SL	N-MeFOSAA		NG/G	U	2	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFBS		NG/G	U	2	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFBA		NG/G	U	2	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFDA		NG/G	U	2	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFDOA		NG/G	U	2	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFHPA		NG/G	U	2	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128431	10/5/2016	SL	PFHXS		NG/G	U	2	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFHXA		NG/G	U	2	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFNA		NG/G	U	2	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFOS		NG/G	U	2	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFOA	0.146	NG/G	JB	2	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFPEA		NG/G	U	2	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFTEA		NG/G	U	2	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFTRIA		NG/G	U	2	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFUNDA		NG/G	U	2	N
LAFB BASEWIDE	128431	10/5/2016	SL	6:2 FTS		NG/G	U	1.97	N
LAFB BASEWIDE	128431	10/5/2016	SL	8:2 FTS		NG/G	U	2	N
LAFB BASEWIDE	128431	10/5/2016	SL	N-EtFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128431	10/5/2016	SL	N-MeFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFBS		NG/G	U	1.97	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFBA		NG/G	U	1.97	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFDA		NG/G	U	1.97	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFDOA		NG/G	U	1.97	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFHPA		NG/G	U	1.97	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFHXS		NG/G	U	1.97	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFHXA		NG/G	U	1.97	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFNA		NG/G	U	1.97	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFOS		NG/G	U	1.97	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFOA	0.208	NG/G	JB	1.97	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFPEA		NG/G	U	1.97	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFTEA		NG/G	U	1.97	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFTRIA		NG/G	U	1.97	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFUNDA		NG/G	U	1.97	N
LAFB BASEWIDE	128431	10/5/2016	SL	6:2 FTS		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	8:2 FTS		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	N-EtFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	N-MeFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFBS		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFBA		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFDA	0.258	NG/G	J	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFDOA		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFHPA	0.13	NG/G	J	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFHXS	0.553	NG/G	J	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFHXA	0.219	NG/G	J	2.01	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128431	10/5/2016	SL	PFNA	0.142	NG/G	J	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFOS	2.84	NG/G		2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFOA	0.308	NG/G	JB	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFPEA	0.298	NG/G	J	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFTEA		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFTRIA		NG/G	U	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFUNDA	0.106	NG/G	JB	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	6:2 FTS		NG/G	U	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	8:2 FTS		NG/G	U	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	N-EtFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	N-MeFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFBS		NG/G	U	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFBA		NG/G	U	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFDA	0.162	NG/G	J	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFDOA		NG/G	U	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFHPA		NG/G	U	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFHXS		NG/G	U	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFHXA		NG/G	U	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFNA		NG/G	U	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFOS		NG/G	U	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFOA	0.222	NG/G	JB	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFPEA		NG/G	U	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFTEA		NG/G	U	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFTRIA		NG/G	U	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFUNDA	0.152	NG/G	J	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	6:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128432	10/5/2016	SL	8:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128432	10/5/2016	SL	N-EtFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128432	10/5/2016	SL	N-MeFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFBS		NG/G	U	1.98	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFBA		NG/G	U	1.98	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFDA		NG/G	U	1.98	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFDOA		NG/G	U	1.98	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFHPA		NG/G	U	1.98	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFHXS		NG/G	U	1.98	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFHXA		NG/G	U	1.98	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFNA		NG/G	U	1.98	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFOS		NG/G	U	1.98	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128432	10/5/2016	SL	PFOA	0.127	NG/G	JB	1.98	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFPEA		NG/G	U	1.98	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFTEA		NG/G	U	1.98	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFTRIA		NG/G	U	1.98	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFUNDA	0.0889	NG/G	J	1.98	N
LAFB BASEWIDE	128432	10/5/2016	SL	6:2 FTS		NG/G	U	1.95	N
LAFB BASEWIDE	128432	10/5/2016	SL	8:2 FTS		NG/G	U	2	N
LAFB BASEWIDE	128432	10/5/2016	SL	N-EtFOSAA		NG/G	U	1.95	N
LAFB BASEWIDE	128432	10/5/2016	SL	N-MeFOSAA		NG/G	U	1.95	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFBS		NG/G	U	1.95	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFBA		NG/G	U	1.95	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFDA	0.272	NG/G	J	1.95	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFDOA		NG/G	U	1.95	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFHPA		NG/G	U	1.95	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFHXS		NG/G	U	1.95	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFHXA		NG/G	U	1.95	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFNA		NG/G	U	1.95	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFOS		NG/G	U	1.95	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFOA	0.132	NG/G	JB	1.95	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFPEA		NG/G	U	1.95	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFTEA		NG/G	U	1.95	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFTRIA		NG/G	U	1.95	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFUNDA		NG/G	U	1.95	N
LAFB BASEWIDE	128433	10/5/2016	SL	6:2 FTS		NG/G	U	3.99	N
LAFB BASEWIDE	128433	10/5/2016	SL	8:2 FTS		NG/G	U	3.99	N
LAFB BASEWIDE	128433	10/5/2016	SL	N-EtFOSAA		NG/G	U	3.99	N
LAFB BASEWIDE	128433	10/5/2016	SL	N-MeFOSAA		NG/G	U	3.99	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFBS		NG/G	U	3.99	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFBA		NG/G	U	3.99	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFDA		NG/G	U	3.99	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFDOA		NG/G	U	3.99	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFHPA		NG/G	U	3.99	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFHXS		NG/G	U	3.99	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFHXA		NG/G	U	3.99	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFNA		NG/G	U	3.99	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFOS		NG/G	U	3.99	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFOA	0.39	NG/G	JB	3.99	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFPEA		NG/G	U	3.99	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128433	10/5/2016	SL	PFTEA		NG/G	U	3.99	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFTRIA		NG/G	U	3.99	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFUNDA	0.39	NG/G	J	3.99	N
LAFB BASEWIDE	128433	10/5/2016	SL	6:2 FTS		NG/G	U	1.93	N
LAFB BASEWIDE	128433	10/5/2016	SL	8:2 FTS		NG/G	U	1.95	N
LAFB BASEWIDE	128433	10/5/2016	SL	N-EtFOSAA		NG/G	U	1.93	N
LAFB BASEWIDE	128433	10/5/2016	SL	N-MeFOSAA		NG/G	U	1.93	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFBS		NG/G	U	1.93	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFBA		NG/G	U	1.93	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFDA		NG/G	U	1.93	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFDOA		NG/G	U	1.93	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFHPA		NG/G	U	1.93	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFHXS		NG/G	U	1.93	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFHXA		NG/G	U	1.93	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFNA		NG/G	U	1.93	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFOS		NG/G	U	1.93	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFOA	0.173	NG/G	JB	1.93	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFPEA		NG/G	U	1.93	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFTEA		NG/G	U	1.93	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFTRIA		NG/G	U	1.93	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFUNDA		NG/G	U	1.93	N
LAFB BASEWIDE	128433	10/5/2016	SL	6:2 FTS		NG/G	U	1.97	N
LAFB BASEWIDE	128433	10/5/2016	SL	8:2 FTS		NG/G	U	1.97	N
LAFB BASEWIDE	128433	10/5/2016	SL	N-EtFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128433	10/5/2016	SL	N-MeFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFBS		NG/G	U	1.97	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFBA		NG/G	U	1.97	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFDA	0.184	NG/G	J	1.97	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFDOA		NG/G	U	1.97	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFHPA		NG/G	U	1.97	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFHXS		NG/G	U	1.97	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFHXA		NG/G	U	1.97	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFNA		NG/G	U	1.97	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFOS		NG/G	U	1.97	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFOA	0.145	NG/G	JB	1.97	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFPEA		NG/G	U	1.97	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFTEA		NG/G	U	1.97	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFTRIA		NG/G	U	1.97	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128433	10/5/2016	SL	PFUNDA		NG/G	U	1.97	N
LAFB BASEWIDE	128434	10/5/2016	SL	6:2 FTS		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	8:2 FTS		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	N-EtFOSAA		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	N-MeFOSAA		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFBS	0.239	NG/G	J	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFBA	0.318	NG/G	J	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFDA	0.317	NG/G	J	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFDOA		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFHPA	0.237	NG/G	J	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFHXS	1.05	NG/G	J	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFHXA	0.269	NG/G	J	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFNA	0.421	NG/G	J	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFOS	13.7	NG/G		2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFOA	0.516	NG/G	JB	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFPEA	0.351	NG/G	J	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFTEA		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFTRIA		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFUNDA	0.232	NG/G	J	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	6:2 FTS	0.225	NG/G	J	1.92	N
LAFB BASEWIDE	128434	10/5/2016	SL	8:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	128434	10/5/2016	SL	N-EtFOSAA		NG/G	U	1.92	N
LAFB BASEWIDE	128434	10/5/2016	SL	N-MeFOSAA		NG/G	U	1.92	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFBS		NG/G	U	1.92	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFBA		NG/G	U	1.92	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFDA		NG/G	U	1.92	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFDOA		NG/G	U	1.92	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFHPA		NG/G	U	1.92	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFHXS		NG/G	U	1.92	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFHXA		NG/G	U	1.92	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFNA		NG/G	U	1.92	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFOS		NG/G	U	1.92	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFOA		NG/G	U	1.92	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFPEA		NG/G	U	1.92	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFTEA		NG/G	U	1.92	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFTRIA		NG/G	U	1.92	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFUNDA		NG/G	U	1.92	N
LAFB BASEWIDE	128434	10/5/2016	SL	6:2 FTS		NG/G	U	2	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128434	10/5/2016	SL	8:2 FTS		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	N-EtFOSAA		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	N-MeFOSAA		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFBS		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFBA		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFDA		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFDOA		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFHPA		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFHXS		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFHXA		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFNA	0.109	NG/G	J	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFOS		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFOA	0.15	NG/G	JB	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFPEA		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFTEA		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFTRIA		NG/G	U	2	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFUNDA	0.112	NG/G	J	2	N
LAFB BASEWIDE	128435	9/22/2016	SL	6:2 FTS		NG/G	U	1.97	N
LAFB BASEWIDE	128435	9/22/2016	SL	8:2 FTS		NG/G	U	1.97	N
LAFB BASEWIDE	128435	9/22/2016	SL	N-EtFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128435	9/22/2016	SL	N-MeFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFBS		NG/G	U	1.97	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFBA		NG/G	U	1.97	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFDA		NG/G	U	1.97	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFDOA		NG/G	U	1.97	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFHPA		NG/G	U	1.97	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFHXS	2.23	NG/G		1.97	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFHXA	0.422	NG/G	J	1.97	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFNA		NG/G	U	1.97	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFOS	72.1	NG/G		1.97	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFOA	0.234	NG/G	J	1.97	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFPEA		NG/G	U	1.97	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFTEA		NG/G	U	1.97	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFTRIA		NG/G	U	1.97	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFUNDA	0.172	NG/G	J	1.97	N
LAFB BASEWIDE	128435	9/22/2016	SL	6:2 FTS	0.244	NG/G	J	1.98	N
LAFB BASEWIDE	128435	9/22/2016	SL	8:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128435	9/22/2016	SL	N-EtFOSAA		NG/G	U	1.98	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128435	9/22/2016	SL	N-MeFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFBS		NG/G	U	1.98	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFBA		NG/G	U	1.98	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFDA		NG/G	U	1.98	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFDOA		NG/G	U	1.98	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFHPA	0.176	NG/G	J	1.98	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFHXS	0.928	NG/G	J	1.98	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFHXA		NG/G	U	1.98	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFNA		NG/G	U	1.98	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFOS	0.627	NG/G	J	1.98	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFOA	0.273	NG/G	J	1.98	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFPEA		NG/G	U	1.98	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFTEA		NG/G	U	1.98	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFTRIA		NG/G	U	1.98	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFUNDA		NG/G	U	1.98	N
LAFB BASEWIDE	128435	9/22/2016	SL	6:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	128435	9/22/2016	SL	8:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	128435	9/22/2016	SL	N-EtFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128435	9/22/2016	SL	N-MeFOSAA	0.0838	NG/G	J	1.99	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFBS		NG/G	U	1.99	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFBA		NG/G	U	1.99	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFDA		NG/G	U	1.99	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFDOA		NG/G	U	1.99	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFHPA		NG/G	U	1.99	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFHXS	1.55	NG/G	J	1.99	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFHXA		NG/G	U	1.99	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFNA		NG/G	U	1.99	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFOS		NG/G	U	1.99	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFOA	0.202	NG/G	J	1.99	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFPEA		NG/G	U	1.99	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFTEA		NG/G	U	1.99	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFTRIA		NG/G	U	1.99	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFUNDA		NG/G	U	1.99	N
LAFB BASEWIDE	128436	9/22/2016	SL	6:2 FTS	0.62	NG/G	J	2.01	N
LAFB BASEWIDE	128436	9/22/2016	SL	8:2 FTS		NG/G	U	2.01	N
LAFB BASEWIDE	128436	9/22/2016	SL	N-EtFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128436	9/22/2016	SL	N-MeFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFBS		NG/G	U	2.01	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128436	9/22/2016	SL	PFBA	0.385	NG/G	J	2.01	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFDA		NG/G	U	2.01	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFDOA		NG/G	U	2.01	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFHPA	0.554	NG/G	J	2.01	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFHXS	0.527	NG/G	J	2.01	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFHXA	0.656	NG/G	J	2.01	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFNA		NG/G	U	2.01	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFOS	8.09	NG/G		2.01	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFOA	1.46	NG/G	J	2.01	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFPEA	0.623	NG/G	J	2.01	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFTEA		NG/G	U	2.01	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFTRIA		NG/G	U	2.01	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFUNDA	0.397	NG/G	J	2.01	N
LAFB BASEWIDE	128436	9/22/2016	SL	6:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	128436	9/22/2016	SL	8:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	128436	9/22/2016	SL	N-EtFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128436	9/22/2016	SL	N-MeFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFBS		NG/G	U	1.99	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFBA		NG/G	U	1.99	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFDA		NG/G	U	1.99	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFDOA		NG/G	U	1.99	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFHPA		NG/G	U	1.99	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFHXS		NG/G	U	1.99	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFHXA		NG/G	U	1.99	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFNA		NG/G	U	1.99	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFOS	3.06	NG/G		1.99	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFOA	0.0863	NG/G	J	1.99	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFPEA		NG/G	U	1.99	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFTEA		NG/G	U	1.99	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFTRIA		NG/G	U	1.99	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFUNDA		NG/G	U	1.99	N
LAFB BASEWIDE	128437	9/22/2016	SL	6:2 FTS	0.904	NG/G	J	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	8:2 FTS	0.5	NG/G	J	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	N-EtFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	N-MeFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFBS		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFBA		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFDA	0.145	NG/G	J	1.98	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128437	9/22/2016	SL	PFDOA		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFHPA	0.217	NG/G	J	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFHXS	2.92	NG/G		1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFHXA	0.565	NG/G	J	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFNA	0.149	NG/G	J	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFOS	42.2	NG/G		1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFOA	0.535	NG/G	JB	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFPEA	0.239	NG/G	J	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFTEA		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFTRIA		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFUNDA	0.151	NG/G	J	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	6:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	8:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	N-EtFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	N-MeFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFBS		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFBA		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFDA		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFDOA		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFHPA		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFHXS	0.354	NG/G	J	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFHXA		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFNA		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFOS	4.75	NG/G		1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFOA	0.0959	NG/G	J	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFPEA		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFTEA		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFTRIA		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFUNDA		NG/G	U	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	6:2 FTS	0.705	NG/G	J	1.97	N
LAFB BASEWIDE	128437	9/22/2016	SL	8:2 FTS		NG/G	U	1.97	N
LAFB BASEWIDE	128437	9/22/2016	SL	N-EtFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128437	9/22/2016	SL	N-MeFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFBS		NG/G	U	1.97	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFBA		NG/G	U	1.97	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFDA		NG/G	U	1.97	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFDOA		NG/G	U	1.97	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFHPA		NG/G	U	1.97	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128437	9/22/2016	SL	PFHXS	0.382	NG/G	J	1.97	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFHXA		NG/G	U	1.97	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFNA		NG/G	U	1.97	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFOS	0.958	NG/G	J	1.97	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFOA	0.0752	NG/G	J	1.97	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFPEA		NG/G	U	1.97	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFTEA		NG/G	U	1.97	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFTRIA		NG/G	U	1.97	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFUNDA		NG/G	U	1.97	N
LAFB BASEWIDE	128438	10/4/2016	SL	6:2 FTS		NG/G	U	1.79	N
LAFB BASEWIDE	128438	10/4/2016	SL	8:2 FTS		NG/G	U	1.79	N
LAFB BASEWIDE	128438	10/4/2016	SL	N-EtFOSAA		NG/G	U	1.79	N
LAFB BASEWIDE	128438	10/4/2016	SL	N-MeFOSAA		NG/G	U	1.79	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFBS		NG/G	U	1.79	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFBA		NG/G	U	1.79	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFDA		NG/G	U	1.79	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFDOA		NG/G	U	1.79	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFHPA		NG/G	U	1.79	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFHXS	0.241	NG/G	J	1.79	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFHXA		NG/G	U	1.79	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFNA		NG/G	U	1.79	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFOS	2.58	NG/G		1.79	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFOA	0.136	NG/G	JB	1.79	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFPEA		NG/G	U	1.79	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFTEA		NG/G	U	1.79	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFTRIA		NG/G	U	1.79	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFUNDA	0.119	NG/G	J	1.79	N
LAFB BASEWIDE	128438	10/4/2016	SL	6:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128438	10/4/2016	SL	8:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128438	10/4/2016	SL	N-EtFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128438	10/4/2016	SL	N-MeFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFBS		NG/G	U	1.98	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFBA		NG/G	U	1.98	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFDA	0.171	NG/G	J	1.98	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFDOA		NG/G	U	1.98	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFHPA		NG/G	U	1.98	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFHXS		NG/G	U	1.98	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFHXA		NG/G	U	1.98	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128438	10/4/2016	SL	PFNA		NG/G	U	1.98	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFOS	1.88	NG/G	J	1.98	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFOA	0.134	NG/G	JB	1.98	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFPEA	0.249	NG/G	J	1.98	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFTEA		NG/G	U	1.98	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFTRIA		NG/G	U	1.98	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFUNDA		NG/G	U	1.98	N
LAFB BASEWIDE	128438	10/4/2016	SL	6:2 FTS		NG/G	U	1.95	N
LAFB BASEWIDE	128438	10/4/2016	SL	8:2 FTS		NG/G	U	1.95	N
LAFB BASEWIDE	128438	10/4/2016	SL	N-EtFOSAA		NG/G	U	1.95	N
LAFB BASEWIDE	128438	10/4/2016	SL	N-MeFOSAA		NG/G	U	1.95	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFBS		NG/G	U	1.95	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFBA		NG/G	U	1.95	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFDA		NG/G	U	1.95	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFDOA		NG/G	U	1.95	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFHPA		NG/G	U	1.95	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFHXS		NG/G	U	1.95	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFHXA		NG/G	U	1.95	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFNA		NG/G	U	1.95	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFOS		NG/G	U	1.95	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFOA	0.14	NG/G	JB	1.95	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFPEA		NG/G	U	1.95	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFTEA		NG/G	U	1.95	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFTRIA		NG/G	U	1.95	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFUNDA		NG/G	U	1.95	N
LAFB BASEWIDE	128438	10/4/2016	SL	6:2 FTS		NG/G	U	1.88	N
LAFB BASEWIDE	128438	10/4/2016	SL	8:2 FTS		NG/G	U	1.88	N
LAFB BASEWIDE	128438	10/4/2016	SL	N-EtFOSAA		NG/G	U	1.88	N
LAFB BASEWIDE	128438	10/4/2016	SL	N-MeFOSAA		NG/G	U	1.88	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFBS		NG/G	U	1.88	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFBA		NG/G	U	1.88	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFDA		NG/G	U	1.88	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFDOA		NG/G	U	1.88	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFHPA		NG/G	U	1.88	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFHXS		NG/G	U	1.88	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFHXA		NG/G	U	1.88	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFNA		NG/G	U	1.88	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFOS	0.371	NG/G	J	1.88	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128438	10/4/2016	SL	PFOA	0.155	NG/G	JB	1.88	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFPEA		NG/G	U	1.88	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFTEA		NG/G	U	1.88	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFTRIA		NG/G	U	1.88	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFUNDA	0.108	NG/G	J	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	6:2 FTS		NG/G	U	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	8:2 FTS		NG/G	U	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	N-EtFOSAA		NG/G	U	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	N-MeFOSAA		NG/G	U	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFBS		NG/G	U	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFBA		NG/G	U	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFDA	0.195	NG/G	J	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFDOA		NG/G	U	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFHPA	0.119	NG/G	J	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFHXS	0.244	NG/G	J	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFHXA		NG/G	U	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFNA	0.144	NG/G	J	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFOS	1.67	NG/G	J	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFOA	0.213	NG/G	JB	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFPEA		NG/G	U	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFTEA		NG/G	U	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFTRIA		NG/G	U	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFUNDA		NG/G	U	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	6:2 FTS		NG/G	U	1.77	N
LAFB BASEWIDE	128439	10/4/2016	SL	8:2 FTS		NG/G	U	1.77	N
LAFB BASEWIDE	128439	10/4/2016	SL	N-EtFOSAA		NG/G	U	1.77	N
LAFB BASEWIDE	128439	10/4/2016	SL	N-MeFOSAA		NG/G	U	1.77	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFBS		NG/G	U	1.77	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFBA		NG/G	U	1.77	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFDA		NG/G	U	1.77	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFDOA		NG/G	U	1.77	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFHPA		NG/G	U	1.77	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFHXS		NG/G	U	1.77	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFHXA		NG/G	U	1.77	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFNA	0.0946	NG/G	J	1.77	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFOS		NG/G	U	1.77	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFOA	0.166	NG/G	JB	1.77	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFPEA	0.195	NG/G	J	1.77	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128439	10/4/2016	SL	PFTEA		NG/G	U	1.77	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFTRIA		NG/G	U	1.77	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFUNDA	0.1	NG/G	J	1.77	N
LAFB BASEWIDE	128439	10/4/2016	SL	6:2 FTS	0.367	NG/G	J	1.91	N
LAFB BASEWIDE	128439	10/4/2016	SL	8:2 FTS		NG/G	U	1.91	N
LAFB BASEWIDE	128439	10/4/2016	SL	N-EtFOSAA		NG/G	U	1.91	N
LAFB BASEWIDE	128439	10/4/2016	SL	N-MeFOSAA		NG/G	U	1.91	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFBS		NG/G	U	1.91	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFBA		NG/G	U	1.91	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFDA		NG/G	U	1.91	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFDOA		NG/G	U	1.91	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFHPA		NG/G	U	1.91	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFHXS		NG/G	U	1.91	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFHXA		NG/G	U	1.91	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFNA		NG/G	U	1.91	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFOS	0.302	NG/G	J	1.91	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFOA	0.0952	NG/G	JB	1.91	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFPEA		NG/G	U	1.91	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFTEA		NG/G	U	1.91	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFTRIA		NG/G	U	1.91	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFUNDA		NG/G	U	1.91	N
LAFB BASEWIDE	128440	10/4/2016	SL	6:2 FTS		NG/G	U	1.92	N
LAFB BASEWIDE	128440	10/4/2016	SL	8:2 FTS		NG/G	U	1.92	N
LAFB BASEWIDE	128440	10/4/2016	SL	N-EtFOSAA		NG/G	U	1.92	N
LAFB BASEWIDE	128440	10/4/2016	SL	N-MeFOSAA		NG/G	U	1.92	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFBS		NG/G	U	1.92	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFBA		NG/G	U	1.92	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFDA		NG/G	U	1.92	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFDOA		NG/G	U	1.92	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFHPA		NG/G	U	1.92	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFHXS		NG/G	U	1.92	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFHXA		NG/G	U	1.92	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFNA		NG/G	U	1.92	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFOS		NG/G	U	1.92	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFOA	0.136	NG/G	JB	1.92	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFPEA		NG/G	U	1.92	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFTEA		NG/G	U	1.92	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFTRIA		NG/G	U	1.92	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128440	10/4/2016	SL	PFUNDA		NG/G	U	1.92	N
LAFB BASEWIDE	128440	10/4/2016	SL	6:2 FTS		NG/G	U	1.87	N
LAFB BASEWIDE	128440	10/4/2016	SL	8:2 FTS		NG/G	U	1.87	N
LAFB BASEWIDE	128440	10/4/2016	SL	N-EtFOSAA		NG/G	U	1.87	N
LAFB BASEWIDE	128440	10/4/2016	SL	N-MeFOSAA		NG/G	U	1.87	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFBS		NG/G	U	1.87	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFBA		NG/G	U	1.87	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFDA		NG/G	U	1.87	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFDOA		NG/G	U	1.87	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFHPA		NG/G	U	1.87	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFHXS		NG/G	U	1.87	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFHXA		NG/G	U	1.87	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFNA		NG/G	U	1.87	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFOS		NG/G	U	1.87	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFOA	0.131	NG/G	JB	1.87	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFPEA		NG/G	U	1.87	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFTEA		NG/G	U	1.87	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFTRIA		NG/G	U	1.87	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFUNDA		NG/G	U	1.87	N
LAFB BASEWIDE	128440	10/4/2016	SL	6:2 FTS		NG/G	U	2	N
LAFB BASEWIDE	128440	10/4/2016	SL	8:2 FTS		NG/G	U	2	N
LAFB BASEWIDE	128440	10/4/2016	SL	N-EtFOSAA		NG/G	U	2	N
LAFB BASEWIDE	128440	10/4/2016	SL	N-MeFOSAA		NG/G	U	2	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFBS		NG/G	U	2	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFBA		NG/G	U	2	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFDA		NG/G	U	2	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFDOA		NG/G	U	2	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFHPA		NG/G	U	2	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFHXS		NG/G	U	2	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFHXA		NG/G	U	2	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFNA		NG/G	U	2	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFOS		NG/G	U	2	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFOA	0.22	NG/G	JB	2	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFPEA		NG/G	U	2	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFTEA		NG/G	U	2	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFTRIA		NG/G	U	2	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFUNDA	0.088	NG/G	J	2	N
LAFB BASEWIDE	128441	9/14/2016	SL	6:2 FTS		NG/G	U	1.99	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128441	9/14/2016	SL	8:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	128441	9/14/2016	SL	N-EtFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128441	9/14/2016	SL	N-MeFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFBS		NG/G	U	1.99	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFBA		NG/G	U	1.99	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFDA		NG/G	U	1.99	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFDOA		NG/G	U	1.99	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFHPA		NG/G	U	1.99	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFHXS	0.362	NG/G	J	1.99	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFHXA	0.237	NG/G	J	1.99	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFNA	0.104	NG/G	J	1.99	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFOS	5.67	NG/G		1.99	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFOA	0.484	NG/G	JB	1.99	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFPEA		NG/G	U	1.99	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFTEA	0.117	NG/G	JB	1.99	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFTRIA		NG/G	U	1.99	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFUNDA	0.233	NG/G	JB	1.99	N
LAFB BASEWIDE	128441	9/14/2016	SL	6:2 FTS		NG/G	U	2	N
LAFB BASEWIDE	128441	9/14/2016	SL	8:2 FTS		NG/G	U	2	N
LAFB BASEWIDE	128441	9/14/2016	SL	N-EtFOSAA	0.0845	NG/G	J	2	N
LAFB BASEWIDE	128441	9/14/2016	SL	N-MeFOSAA		NG/G	U	2	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFBS		NG/G	U	2	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFBA		NG/G	U	2	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFDA		NG/G	U	2	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFDOA		NG/G	U	2	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFHPA		NG/G	U	2	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFHXS		NG/G	U	2	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFHXA		NG/G	U	2	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFNA		NG/G	U	2	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFOS	2.99	NG/G		2	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFOA	0.158	NG/G	JB	2	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFPEA		NG/G	U	2	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFTEA	0.146	NG/G	JB	2	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFTRIA		NG/G	U	2	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFUNDA	0.249	NG/G	JB	2	N
LAFB BASEWIDE	128441	9/14/2016	SL	6:2 FTS		NG/G	U	1.97	N
LAFB BASEWIDE	128441	9/14/2016	SL	8:2 FTS		NG/G	U	1.97	N
LAFB BASEWIDE	128441	9/14/2016	SL	N-EtFOSAA		NG/G	U	1.97	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128441	9/14/2016	SL	N-MeFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFBS		NG/G	U	1.97	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFBA		NG/G	U	1.97	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFDA		NG/G	U	1.97	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFDOA		NG/G	U	1.97	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFHPA		NG/G	U	1.97	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFHXS		NG/G	U	1.97	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFHXA		NG/G	U	1.97	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFNA		NG/G	U	1.97	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFOS	0.239	NG/G	J	1.97	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFOA	0.109	NG/G	JB	1.97	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFPEA		NG/G	U	1.97	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFTEA	0.0889	NG/G	JB	1.97	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFTRIA		NG/G	U	1.97	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFUNDA	0.175	NG/G	JB	1.97	N
LAFB BASEWIDE	128442	9/13/2016	SL	6:2 FTS		NG/G	U	1.92	N
LAFB BASEWIDE	128442	9/13/2016	SL	8:2 FTS		NG/G	U	1.92	N
LAFB BASEWIDE	128442	9/13/2016	SL	N-EtFOSAA		NG/G	U	1.92	N
LAFB BASEWIDE	128442	9/13/2016	SL	N-MeFOSAA		NG/G	U	1.92	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFBS		NG/G	U	1.92	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFBA		NG/G	U	1.92	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFDA		NG/G	U	1.92	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFDOA		NG/G	U	1.92	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFHPA		NG/G	U	1.92	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFHXS		NG/G	U	1.92	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFHXA		NG/G	U	1.92	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFNA		NG/G	U	1.92	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFOS	0.33	NG/G	J	1.92	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFOA	0.135	NG/G	JB	1.92	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFPEA		NG/G	U	1.92	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFTEA	0.146	NG/G	JB	1.92	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFTRIA		NG/G	U	1.92	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFUNDA	0.222	NG/G	JB	1.92	N
LAFB BASEWIDE	128442	9/13/2016	SL	6:2 FTS		NG/G	U	2.01	N
LAFB BASEWIDE	128442	9/13/2016	SL	8:2 FTS		NG/G	U	2.01	N
LAFB BASEWIDE	128442	9/13/2016	SL	N-EtFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128442	9/13/2016	SL	N-MeFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFBS		NG/G	U	2.01	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128442	9/13/2016	SL	PFBA		NG/G	U	2.01	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFDA		NG/G	U	2.01	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFDOA		NG/G	U	2.01	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFHPA		NG/G	U	2.01	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFHXS		NG/G	U	2.01	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFHXA		NG/G	U	2.01	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFNA		NG/G	U	2.01	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFOS		NG/G	U	2.01	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFOA	0.12	NG/G	JB	2.01	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFPEA		NG/G	U	2.01	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFTEA	0.149	NG/G	JB	2.01	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFTRIA		NG/G	U	2.01	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFUNDA	0.173	NG/G	JB	2.01	N
LAFB BASEWIDE	128442	9/13/2016	SL	6:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	128442	9/13/2016	SL	8:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	128442	9/13/2016	SL	N-EtFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128442	9/13/2016	SL	N-MeFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFBS		NG/G	U	1.99	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFBA		NG/G	U	1.99	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFDA		NG/G	U	1.99	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFDOA		NG/G	U	1.99	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFHPA		NG/G	U	1.99	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFHXS		NG/G	U	1.99	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFHXA		NG/G	U	1.99	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFNA		NG/G	U	1.99	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFOS		NG/G	U	1.99	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFOA	0.161	NG/G	JB	1.99	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFPEA		NG/G	U	1.99	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFTEA	0.321	NG/G	JB	1.99	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFTRIA		NG/G	U	1.99	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFUNDA	0.212	NG/G	JB	1.99	N
LAFB BASEWIDE	129096	9/13/2016	SL	6:2 FTS		NG/G	U	2	N
LAFB BASEWIDE	129096	9/13/2016	SL	8:2 FTS		NG/G	U	2	N
LAFB BASEWIDE	129096	9/13/2016	SL	N-EtFOSAA		NG/G	U	2	N
LAFB BASEWIDE	129096	9/13/2016	SL	N-MeFOSAA		NG/G	U	2	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFBS		NG/G	U	2	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFBA		NG/G	U	2	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFDA		NG/G	U	2	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	129096	9/13/2016	SL	PFDOA		NG/G	U	2	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFHPA	0.511	NG/G	J	2	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFHXS		NG/G	U	2	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFHXA		NG/G	U	2	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFNA		NG/G	U	2	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFOS	0.685	NG/G	J	2	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFOA	0.183	NG/G	JB	2	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFPEA		NG/G	U	2	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFTEA	0.142	NG/G	JB	2	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFTRIA		NG/G	U	2	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFUNDA	0.231	NG/G	JB	2	N
LAFB BASEWIDE	129096	9/13/2016	SL	6:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	129096	9/13/2016	SL	8:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	129096	9/13/2016	SL	N-EtFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	129096	9/13/2016	SL	N-MeFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFBS		NG/G	U	1.99	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFBA		NG/G	U	1.99	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFDA		NG/G	U	1.99	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFDOA		NG/G	U	1.99	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFHPA		NG/G	U	1.99	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFHXS		NG/G	U	1.99	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFHXA		NG/G	U	1.99	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFNA		NG/G	U	1.99	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFOS		NG/G	U	1.99	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFOA	0.138	NG/G	JB	1.99	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFPEA		NG/G	U	1.99	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFTEA		NG/G	U	1.99	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFTRIA		NG/G	U	1.99	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFUNDA	0.25	NG/G	JB	1.99	N
LAFB BASEWIDE	128443	9/29/2016	SL	6:2 FTS		NG/G	U	2.05	N
LAFB BASEWIDE	128443	9/29/2016	SL	8:2 FTS		NG/G	U	2.05	N
LAFB BASEWIDE	128443	9/29/2016	SL	N-EtFOSAA		NG/G	U	2.05	N
LAFB BASEWIDE	128443	9/29/2016	SL	N-MeFOSAA		NG/G	U	2.05	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFBS		NG/G	U	2.05	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFBA		NG/G	U	2.05	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFDA		NG/G	U	2.05	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFDOA		NG/G	U	2.05	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFHPA		NG/G	U	2.05	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128443	9/29/2016	SL	PFHXS		NG/G	U	2.05	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFHXA		NG/G	U	2.05	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFNA	0.223	NG/G	J	2.05	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFOS	2.58	NG/G		2.05	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFOA	0.182	NG/G	J	2.05	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFPEA		NG/G	U	2.05	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFTEA		NG/G	U	2.05	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFTRIA		NG/G	U	2.05	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFUNDA	0.11	NG/G	JB	2.05	N
LAFB BASEWIDE	128443	9/29/2016	SL	6:2 FTS		NG/G	U	1.92	N
LAFB BASEWIDE	128443	9/29/2016	SL	8:2 FTS		NG/G	U	1.92	N
LAFB BASEWIDE	128443	9/29/2016	SL	N-EtFOSAA		NG/G	U	1.92	N
LAFB BASEWIDE	128443	9/29/2016	SL	N-MeFOSAA		NG/G	U	1.92	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFBS		NG/G	U	1.92	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFBA		NG/G	U	1.92	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFDA		NG/G	U	1.92	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFDOA		NG/G	U	1.92	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFHPA		NG/G	U	1.92	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFHXS		NG/G	U	1.92	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFHXA		NG/G	U	1.92	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFNA		NG/G	U	1.92	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFOS		NG/G	U	1.92	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFOA		NG/G	U	1.92	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFPEA		NG/G	U	1.92	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFTEA		NG/G	U	1.92	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFTRIA		NG/G	U	1.92	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFUNDA		NG/G	U	1.92	N
LAFB BASEWIDE	128443	9/29/2016	SL	6:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	128443	9/29/2016	SL	8:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	128443	9/29/2016	SL	N-EtFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128443	9/29/2016	SL	N-MeFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFBS		NG/G	U	1.99	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFBA		NG/G	U	1.99	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFDA		NG/G	U	1.99	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFDOA		NG/G	U	1.99	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFHPA		NG/G	U	1.99	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFHXS		NG/G	U	1.99	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFHXA		NG/G	U	1.99	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128443	9/29/2016	SL	PFNA		NG/G	U	1.99	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFOS		NG/G	U	1.99	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFOA		NG/G	U	1.99	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFPEA		NG/G	U	1.99	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFTEA		NG/G	U	1.99	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFTRIA		NG/G	U	1.99	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFUNDA		NG/G	U	1.99	N
LAFB BASEWIDE	128470	9/30/2016	SL	6:2 FTS		NG/G	U	1.88	N
LAFB BASEWIDE	128470	9/30/2016	SL	8:2 FTS		NG/G	U	1.88	N
LAFB BASEWIDE	128470	9/30/2016	SL	N-EtFOSAA		NG/G	U	1.88	N
LAFB BASEWIDE	128470	9/30/2016	SL	N-MeFOSAA		NG/G	U	1.88	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFBS		NG/G	U	1.88	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFBA		NG/G	U	1.88	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFDA		NG/G	U	1.88	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFDOA		NG/G	U	1.88	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFHPA		NG/G	U	1.88	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFHXS		NG/G	U	1.88	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFHXA		NG/G	U	1.88	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFNA		NG/G	U	1.88	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFOS	2.2	NG/G		1.88	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFOA	0.191	NG/G	J	1.88	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFPEA		NG/G	U	1.88	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFTEA		NG/G	U	1.88	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFTRIA		NG/G	U	1.88	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFUNDA		NG/G	U	1.88	N
LAFB BASEWIDE	128470	9/30/2016	SL	6:2 FTS		NG/G	U	1.9	N
LAFB BASEWIDE	128470	9/30/2016	SL	8:2 FTS		NG/G	U	1.9	N
LAFB BASEWIDE	128470	9/30/2016	SL	N-EtFOSAA		NG/G	U	1.9	N
LAFB BASEWIDE	128470	9/30/2016	SL	N-MeFOSAA		NG/G	U	1.9	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFBS		NG/G	U	1.9	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFBA		NG/G	U	1.9	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFDA		NG/G	U	1.9	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFDOA		NG/G	U	1.9	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFHPA		NG/G	U	1.9	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFHXS		NG/G	U	1.9	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFHXA		NG/G	U	1.9	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFNA		NG/G	U	1.9	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFOS		NG/G	U	1.9	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128470	9/30/2016	SL	PFOA		NG/G	U	1.9	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFPEA		NG/G	U	1.9	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFTEA		NG/G	U	1.9	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFTRIA		NG/G	U	1.9	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFUNDA		NG/G	U	1.9	N
LAFB BASEWIDE	128470	9/30/2016	SL	6:2 FTS		NG/G	U	2.01	N
LAFB BASEWIDE	128470	9/30/2016	SL	8:2 FTS		NG/G	U	2.01	N
LAFB BASEWIDE	128470	9/30/2016	SL	N-EtFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128470	9/30/2016	SL	N-MeFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFBS		NG/G	U	2.01	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFBA		NG/G	U	2.01	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFDA		NG/G	U	2.01	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFDOA		NG/G	U	2.01	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFHPA		NG/G	U	2.01	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFHXS		NG/G	U	2.01	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFHXA		NG/G	U	2.01	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFNA		NG/G	U	2.01	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFOS		NG/G	U	2.01	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFOA		NG/G	U	2.01	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFPEA		NG/G	U	2.01	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFTEA		NG/G	U	2.01	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFTRIA		NG/G	U	2.01	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFUNDA		NG/G	U	2.01	N
LAFB BASEWIDE	128532	8/30/2016	SD	6:2 FTS	0.297	NG/G	J	1.93	N
LAFB BASEWIDE	128532	8/30/2016	SD	8:2 FTS	0.599	NG/G	J	1.93	N
LAFB BASEWIDE	128532	8/30/2016	SD	N-EtFOSAA	0.205	NG/G	J	1.93	N
LAFB BASEWIDE	128532	8/30/2016	SD	N-MeFOSAA		NG/G	U	1.93	N
LAFB BASEWIDE	128532	8/30/2016	SD	PFBS		NG/G	U	1.93	N
LAFB BASEWIDE	128532	8/30/2016	SD	PFBA		NG/G	U	1.93	N
LAFB BASEWIDE	128532	8/30/2016	SD	PFDA	0.159	NG/G	J	1.93	N
LAFB BASEWIDE	128532	8/30/2016	SD	PFDOA		NG/G	U	1.93	N
LAFB BASEWIDE	128532	8/30/2016	SD	PFHPA		NG/G	U	1.93	N
LAFB BASEWIDE	128532	8/30/2016	SD	PFHXS	0.402	NG/G	J	1.93	N
LAFB BASEWIDE	128532	8/30/2016	SD	PFHXA	0.214	NG/G	J	1.93	N
LAFB BASEWIDE	128532	8/30/2016	SD	PFNA		NG/G	U	1.93	N
LAFB BASEWIDE	128532	8/30/2016	SD	PFOS	5.82	NG/G		1.93	N
LAFB BASEWIDE	128532	8/30/2016	SD	PFOA	0.221	NG/G	JB	1.93	N
LAFB BASEWIDE	128532	8/30/2016	SD	PFPEA		NG/G	U	1.93	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128532	8/30/2016	SD	PFTEA	0.142	NG/G	JB	1.93	N
LAFB BASEWIDE	128532	8/30/2016	SD	PFTRIA		NG/G	U	1.93	N
LAFB BASEWIDE	128532	8/30/2016	SD	PFUNDA	0.308	NG/G	JB	1.93	N
LAFB BASEWIDE	128447	8/31/2016	SL	6:2 FTS	1.85	NG/G	J	2.01	N
LAFB BASEWIDE	128447	8/31/2016	SL	8:2 FTS	6.79	NG/G		2.01	N
LAFB BASEWIDE	128447	8/31/2016	SL	N-EtFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128447	8/31/2016	SL	N-MeFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	128447	8/31/2016	SL	PFBS		NG/G	U	2.01	N
LAFB BASEWIDE	128447	8/31/2016	SL	PFBA	0.229	NG/G	J	2.01	N
LAFB BASEWIDE	128447	8/31/2016	SL	PFDA	0.717	NG/G	J	2.01	N
LAFB BASEWIDE	128447	8/31/2016	SL	PFDOA		NG/G	U	2.01	N
LAFB BASEWIDE	128447	8/31/2016	SL	PFHPA	1.33	NG/G	J	2.01	N
LAFB BASEWIDE	128447	8/31/2016	SL	PFHXS	5	NG/G		2.01	N
LAFB BASEWIDE	128447	8/31/2016	SL	PFHXA	0.96	NG/G	J	2.01	N
LAFB BASEWIDE	128447	8/31/2016	SL	PFNA	0.933	NG/G	J	2.01	N
LAFB BASEWIDE	128447	8/31/2016	SL	PFOS	141	NG/G		2.01	N
LAFB BASEWIDE	128447	8/31/2016	SL	PFOA	1.29	NG/G	JB	2.01	N
LAFB BASEWIDE	128447	8/31/2016	SL	PFPEA	1.22	NG/G	J	2.01	N
LAFB BASEWIDE	128447	8/31/2016	SL	PFTEA	0.192	NG/G	JB	2.01	N
LAFB BASEWIDE	128447	8/31/2016	SL	PFTRIA		NG/G	U	2.01	N
LAFB BASEWIDE	128447	8/31/2016	SL	PFUNDA	0.632	NG/G	JB	2.01	N
LAFB BASEWIDE	128448	8/31/2016	SL	6:2 FTS		NG/G	U	2.91	N
LAFB BASEWIDE	128448	8/31/2016	SL	8:2 FTS		NG/G	U	2.91	N
LAFB BASEWIDE	128448	8/31/2016	SL	N-EtFOSAA		NG/G	U	2.91	N
LAFB BASEWIDE	128448	8/31/2016	SL	N-MeFOSAA		NG/G	U	2.91	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFBS		NG/G	U	2.91	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFBA	0.865	NG/G	J	2.91	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFDA	0.743	NG/G	J	2.91	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFDOA		NG/G	U	2.91	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFHPA	0.84	NG/G	J	2.91	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFHXS	3.53	NG/G		2.91	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFHXA	1.09	NG/G	J	2.91	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFNA	1.12	NG/G	J	2.91	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFOS	31.6	NG/G		2.91	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFOA	2.03	NG/G	JB	2.91	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFPEA	0.647	NG/G	J	2.91	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFTEA	0.249	NG/G	JB	2.91	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFTRIA	0.188	NG/G	J	2.91	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128448	8/31/2016	SL	PFUNDA	1.04	NG/G	JB	2.91	N
LAFB BASEWIDE	128448	8/31/2016	SL	6:2 FTS		NG/G	U	3.17	N
LAFB BASEWIDE	128448	8/31/2016	SL	8:2 FTS		NG/G	U	3.17	N
LAFB BASEWIDE	128448	8/31/2016	SL	N-EtFOSAA		NG/G	U	3.17	N
LAFB BASEWIDE	128448	8/31/2016	SL	N-MeFOSAA		NG/G	U	3.17	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFBS		NG/G	U	3.17	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFBA	1.14	NG/G	J	3.17	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFDA	0.602	NG/G	J	3.17	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFDOA		NG/G	U	3.17	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFHPA	1.1	NG/G	J	3.17	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFHXS	3.82	NG/G		3.17	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFHXA	1.4	NG/G	J	3.17	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFNA	1.35	NG/G	J	3.17	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFOS	37.5	NG/G		3.17	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFOA	2.85	NG/G	JB	3.17	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFPEA	0.955	NG/G	J	3.17	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFTEA	0.325	NG/G	JB	3.17	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFTRIA	0.221	NG/G	J	3.17	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFUNDA	1.12	NG/G	JB	3.17	N
LAFB BASEWIDE	128449	8/31/2016	SL	6:2 FTS		NG/G	U	1.96	N
LAFB BASEWIDE	128449	8/31/2016	SL	8:2 FTS		NG/G	U	1.96	N
LAFB BASEWIDE	128449	8/31/2016	SL	N-EtFOSAA		NG/G	U	1.96	N
LAFB BASEWIDE	128449	8/31/2016	SL	N-MeFOSAA		NG/G	U	1.96	N
LAFB BASEWIDE	128449	8/31/2016	SL	PFBS		NG/G	U	1.96	N
LAFB BASEWIDE	128449	8/31/2016	SL	PFBA		NG/G	U	1.96	N
LAFB BASEWIDE	128449	8/31/2016	SL	PFDA	0.28	NG/G	J	1.96	N
LAFB BASEWIDE	128449	8/31/2016	SL	PFDOA		NG/G	U	1.96	N
LAFB BASEWIDE	128449	8/31/2016	SL	PFHPA		NG/G	U	1.96	N
LAFB BASEWIDE	128449	8/31/2016	SL	PFHXS		NG/G	U	1.96	N
LAFB BASEWIDE	128449	8/31/2016	SL	PFHXA		NG/G	U	1.96	N
LAFB BASEWIDE	128449	8/31/2016	SL	PFNA		NG/G	U	1.96	N
LAFB BASEWIDE	128449	8/31/2016	SL	PFOS	0.721	NG/G	J	1.96	N
LAFB BASEWIDE	128449	8/31/2016	SL	PFOA		NG/G	U	1.96	N
LAFB BASEWIDE	128449	8/31/2016	SL	PFPEA		NG/G	U	1.96	N
LAFB BASEWIDE	128449	8/31/2016	SL	PFTEA	0.163	NG/G	JB	1.96	N
LAFB BASEWIDE	128449	8/31/2016	SL	PFTRIA	0.105	NG/G	J	1.96	N
LAFB BASEWIDE	128449	8/31/2016	SL	PFUNDA	0.41	NG/G	JB	1.96	N
LAFB BASEWIDE	128450	8/31/2016	SL	6:2 FTS		NG/G	U	3.47	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128450	8/31/2016	SL	8:2 FTS		NG/G	U	3.47	N
LAFB BASEWIDE	128450	8/31/2016	SL	N-EtFOSAA		NG/G	U	3.47	N
LAFB BASEWIDE	128450	8/31/2016	SL	N-MeFOSAA		NG/G	U	3.47	N
LAFB BASEWIDE	128450	8/31/2016	SL	PFBS		NG/G	U	3.47	N
LAFB BASEWIDE	128450	8/31/2016	SL	PFBA		NG/G	U	3.47	N
LAFB BASEWIDE	128450	8/31/2016	SL	PFDA		NG/G	U	3.47	N
LAFB BASEWIDE	128450	8/31/2016	SL	PFDOA		NG/G	U	3.47	N
LAFB BASEWIDE	128450	8/31/2016	SL	PFHPA	0.541	NG/G	J	3.47	N
LAFB BASEWIDE	128450	8/31/2016	SL	PFHXS	4.67	NG/G		3.47	N
LAFB BASEWIDE	128450	8/31/2016	SL	PFHXA	0.688	NG/G	J	3.47	N
LAFB BASEWIDE	128450	8/31/2016	SL	PFNA		NG/G	U	3.47	N
LAFB BASEWIDE	128450	8/31/2016	SL	PFOS	55.7	NG/G		3.47	N
LAFB BASEWIDE	128450	8/31/2016	SL	PFOA	0.992	NG/G	JB	3.47	N
LAFB BASEWIDE	128450	8/31/2016	SL	PFPEA	0.629	NG/G	J	3.47	N
LAFB BASEWIDE	128450	8/31/2016	SL	PFTEA	0.338	NG/G	JB	3.47	N
LAFB BASEWIDE	128450	8/31/2016	SL	PFTRIA	0.239	NG/G	J	3.47	N
LAFB BASEWIDE	128450	8/31/2016	SL	PFUNDA	0.963	NG/G	JB	3.47	N
LAFB BASEWIDE	128451	8/31/2016	SL	6:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	128451	8/31/2016	SL	8:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	128451	8/31/2016	SL	N-EtFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128451	8/31/2016	SL	N-MeFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128451	8/31/2016	SL	PFBS		NG/G	U	1.99	N
LAFB BASEWIDE	128451	8/31/2016	SL	PFBA		NG/G	U	1.99	N
LAFB BASEWIDE	128451	8/31/2016	SL	PFDA	0.374	NG/G	J	1.99	N
LAFB BASEWIDE	128451	8/31/2016	SL	PFDOA		NG/G	U	1.99	N
LAFB BASEWIDE	128451	8/31/2016	SL	PFHPA	1.13	NG/G	J	1.99	N
LAFB BASEWIDE	128451	8/31/2016	SL	PFHXS	1.25	NG/G	J	1.99	N
LAFB BASEWIDE	128451	8/31/2016	SL	PFHXA	0.905	NG/G	J	1.99	N
LAFB BASEWIDE	128451	8/31/2016	SL	PFNA	1.11	NG/G	J	1.99	N
LAFB BASEWIDE	128451	8/31/2016	SL	PFOS	40.8	NG/G		1.99	N
LAFB BASEWIDE	128451	8/31/2016	SL	PFOA	2.5	NG/G	B	1.99	N
LAFB BASEWIDE	128451	8/31/2016	SL	PFPEA	1.24	NG/G	J	1.99	N
LAFB BASEWIDE	128451	8/31/2016	SL	PFTEA	0.155	NG/G	JB	1.99	N
LAFB BASEWIDE	128451	8/31/2016	SL	PFTRIA		NG/G	U	1.99	N
LAFB BASEWIDE	128451	8/31/2016	SL	PFUNDA	0.317	NG/G	JB	1.99	N
LAFB BASEWIDE	128969	8/30/2016	SR	6:2 FTS		NG/L	U	8.1	N
LAFB BASEWIDE	128969	8/30/2016	SR	8:2 FTS		NG/L	U	8.1	N
LAFB BASEWIDE	128969	8/30/2016	SR	N-EtFOSAA		NG/L	U	8.1	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128969	8/30/2016	SR	N-MeFOSAA		NG/L	U	8.1	N
LAFB BASEWIDE	128969	8/30/2016	SR	PFBS		NG/L	U	8.1	N
LAFB BASEWIDE	128969	8/30/2016	SR	PFBA	1.92	NG/L	J	8.1	N
LAFB BASEWIDE	128969	8/30/2016	SR	PFDA		NG/L	U	8.1	N
LAFB BASEWIDE	128969	8/30/2016	SR	PFDOA		NG/L	U	8.1	N
LAFB BASEWIDE	128969	8/30/2016	SR	PFHPA	1.2	NG/L	J	8.1	N
LAFB BASEWIDE	128969	8/30/2016	SR	PFHXS	22.7	NG/L		8.1	N
LAFB BASEWIDE	128969	8/30/2016	SR	PFHXA		NG/L	U	8.1	N
LAFB BASEWIDE	128969	8/30/2016	SR	PFNA		NG/L	U	8.1	N
LAFB BASEWIDE	128969	8/30/2016	SR	PFOS	27.1	NG/L		8.1	N
LAFB BASEWIDE	128969	8/30/2016	SR	PFOA	2.17	NG/L	JB	8.1	N
LAFB BASEWIDE	128969	8/30/2016	SR	PFPEA		NG/L	U	8.1	N
LAFB BASEWIDE	128969	8/30/2016	SR	PFTEA	1.01	NG/L	JB	8.1	N
LAFB BASEWIDE	128969	8/30/2016	SR	PFTRIA		NG/L	U	8.1	N
LAFB BASEWIDE	128969	8/30/2016	SR	PFUNDA	2.5	NG/L	JB	8.1	N
LAFB BASEWIDE	128452	8/30/2016	SR	6:2 FTS		NG/L	U	8.16	N
LAFB BASEWIDE	128452	8/30/2016	SR	8:2 FTS		NG/L	U	8.16	N
LAFB BASEWIDE	128452	8/30/2016	SR	N-EtFOSAA		NG/L	U	8.16	N
LAFB BASEWIDE	128452	8/30/2016	SR	N-MeFOSAA		NG/L	U	8.16	N
LAFB BASEWIDE	128452	8/30/2016	SR	PFBS		NG/L	U	8.16	N
LAFB BASEWIDE	128452	8/30/2016	SR	PFBA	7.15	NG/L	J	8.16	N
LAFB BASEWIDE	128452	8/30/2016	SR	PFDA		NG/L	U	8.16	N
LAFB BASEWIDE	128452	8/30/2016	SR	PFDOA		NG/L	U	8.16	N
LAFB BASEWIDE	128452	8/30/2016	SR	PFHPA	5.25	NG/L	J	8.16	N
LAFB BASEWIDE	128452	8/30/2016	SR	PFHXS	13.3	NG/L		8.16	N
LAFB BASEWIDE	128452	8/30/2016	SR	PFHXA	5.97	NG/L	J	8.16	N
LAFB BASEWIDE	128452	8/30/2016	SR	PFNA	1.35	NG/L	J	8.16	N
LAFB BASEWIDE	128452	8/30/2016	SR	PFOS	14.5	NG/L		8.16	N
LAFB BASEWIDE	128452	8/30/2016	SR	PFOA	4.02	NG/L	JB	8.16	N
LAFB BASEWIDE	128452	8/30/2016	SR	PFPEA	6.35	NG/L	J	8.16	N
LAFB BASEWIDE	128452	8/30/2016	SR	PFTEA	1.08	NG/L	JB	8.16	N
LAFB BASEWIDE	128452	8/30/2016	SR	PFTRIA		NG/L	U	8.16	N
LAFB BASEWIDE	128452	8/30/2016	SR	PFUNDA	2.6	NG/L	JB	8.16	N
LAFB BASEWIDE	128453	8/30/2016	SR	6:2 FTS		NG/L	U	8.01	N
LAFB BASEWIDE	128453	8/30/2016	SR	8:2 FTS	2.46	NG/L	J	8.01	N
LAFB BASEWIDE	128453	8/30/2016	SR	N-EtFOSAA		NG/L	U	8.01	N
LAFB BASEWIDE	128453	8/30/2016	SR	N-MeFOSAA		NG/L	U	8.01	N
LAFB BASEWIDE	128453	8/30/2016	SR	PFBS	2.48	NG/L	J	8.01	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128453	8/30/2016	SR	PFBA	4.33	NG/L	J	8.01	N
LAFB BASEWIDE	128453	8/30/2016	SR	PFDA		NG/L	U	8.01	N
LAFB BASEWIDE	128453	8/30/2016	SR	PFDOA		NG/L	U	8.01	N
LAFB BASEWIDE	128453	8/30/2016	SR	PFHPA	10.8	NG/L		8.01	N
LAFB BASEWIDE	128453	8/30/2016	SR	PFHXS	29.8	NG/L		8.01	N
LAFB BASEWIDE	128453	8/30/2016	SR	PFHXA	5.95	NG/L	J	8.01	N
LAFB BASEWIDE	128453	8/30/2016	SR	PFNA	1.64	NG/L	J	8.01	N
LAFB BASEWIDE	128453	8/30/2016	SR	PFOS	62.5	NG/L		8.01	N
LAFB BASEWIDE	128453	8/30/2016	SR	PFOA	8.87	NG/L	B	8.01	N
LAFB BASEWIDE	128453	8/30/2016	SR	PFPEA	6.04	NG/L	J	8.01	N
LAFB BASEWIDE	128453	8/30/2016	SR	PFTEA	1.08	NG/L	JB	8.01	N
LAFB BASEWIDE	128453	8/30/2016	SR	PFTRIA		NG/L	U	8.01	N
LAFB BASEWIDE	128453	8/30/2016	SR	PFUNDA	2.81	NG/L	JB	8.01	N
LAFB BASEWIDE	128454	8/30/2016	SR	6:2 FTS		NG/L	U	8.28	N
LAFB BASEWIDE	128454	8/30/2016	SR	8:2 FTS		NG/L	U	8.28	N
LAFB BASEWIDE	128454	8/30/2016	SR	N-EtFOSAA		NG/L	U	8.28	N
LAFB BASEWIDE	128454	8/30/2016	SR	N-MeFOSAA		NG/L	U	8.28	N
LAFB BASEWIDE	128454	8/30/2016	SR	PFBS		NG/L	U	8.28	N
LAFB BASEWIDE	128454	8/30/2016	SR	PFBA	2.24	NG/L	J	8.28	N
LAFB BASEWIDE	128454	8/30/2016	SR	PFDA		NG/L	U	8.28	N
LAFB BASEWIDE	128454	8/30/2016	SR	PFDOA		NG/L	U	8.28	N
LAFB BASEWIDE	128454	8/30/2016	SR	PFHPA	2.85	NG/L	J	8.28	N
LAFB BASEWIDE	128454	8/30/2016	SR	PFHXS	12.1	NG/L		8.28	N
LAFB BASEWIDE	128454	8/30/2016	SR	PFHXA		NG/L	U	8.28	N
LAFB BASEWIDE	128454	8/30/2016	SR	PFNA		NG/L	U	8.28	N
LAFB BASEWIDE	128454	8/30/2016	SR	PFOS	10.8	NG/L		8.28	N
LAFB BASEWIDE	128454	8/30/2016	SR	PFOA	2.43	NG/L	JB	8.28	N
LAFB BASEWIDE	128454	8/30/2016	SR	PFPEA	1.83	NG/L	J	8.28	N
LAFB BASEWIDE	128454	8/30/2016	SR	PFTEA	1.07	NG/L	JB	8.28	N
LAFB BASEWIDE	128454	8/30/2016	SR	PFTRIA		NG/L	U	8.28	N
LAFB BASEWIDE	128454	8/30/2016	SR	PFUNDA	1.94	NG/L	JB	8.28	N
LAFB BASEWIDE	128455	8/30/2016	SR	6:2 FTS		NG/L	U	7.9	N
LAFB BASEWIDE	128455	8/30/2016	SR	8:2 FTS		NG/L	U	7.9	N
LAFB BASEWIDE	128455	8/30/2016	SR	N-EtFOSAA		NG/L	U	7.9	N
LAFB BASEWIDE	128455	8/30/2016	SR	N-MeFOSAA		NG/L	U	7.9	N
LAFB BASEWIDE	128455	8/30/2016	SR	PFBS		NG/L	U	7.9	N
LAFB BASEWIDE	128455	8/30/2016	SR	PFBA	5.52	NG/L	J	7.9	N
LAFB BASEWIDE	128455	8/30/2016	SR	PFDA		NG/L	U	7.9	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128455	8/30/2016	SR	PFDOA		NG/L	U	7.9	N
LAFB BASEWIDE	128455	8/30/2016	SR	PFHPA	16.8	NG/L		7.9	N
LAFB BASEWIDE	128455	8/30/2016	SR	PFHXS	29.6	NG/L		7.9	N
LAFB BASEWIDE	128455	8/30/2016	SR	PFHXA	10.6	NG/L		7.9	N
LAFB BASEWIDE	128455	8/30/2016	SR	PFNA	2.32	NG/L	J	7.9	N
LAFB BASEWIDE	128455	8/30/2016	SR	PFOS	27.6	NG/L		7.9	N
LAFB BASEWIDE	128455	8/30/2016	SR	PFOA	9.21	NG/L	B	7.9	N
LAFB BASEWIDE	128455	8/30/2016	SR	PFPEA	15.6	NG/L		7.9	N
LAFB BASEWIDE	128455	8/30/2016	SR	PFTEA	0.863	NG/L	JB	7.9	N
LAFB BASEWIDE	128455	8/30/2016	SR	PFTRIA		NG/L	U	7.9	N
LAFB BASEWIDE	128455	8/30/2016	SR	PFUNDA	1.45	NG/L	JB	7.9	N
LAFB BASEWIDE	128456	8/30/2016	SR	6:2 FTS		NG/L	U	8.4	N
LAFB BASEWIDE	128456	8/30/2016	SR	8:2 FTS		NG/L	U	8.4	N
LAFB BASEWIDE	128456	8/30/2016	SR	N-EtFOSAA		NG/L	U	8.4	N
LAFB BASEWIDE	128456	8/30/2016	SR	N-MeFOSAA		NG/L	U	8.4	N
LAFB BASEWIDE	128456	8/30/2016	SR	PFBS		NG/L	U	8.4	N
LAFB BASEWIDE	128456	8/30/2016	SR	PFBA	4.11	NG/L	J	8.4	N
LAFB BASEWIDE	128456	8/30/2016	SR	PFDA		NG/L	U	8.4	N
LAFB BASEWIDE	128456	8/30/2016	SR	PFDOA		NG/L	U	8.4	N
LAFB BASEWIDE	128456	8/30/2016	SR	PFHPA	4.79	NG/L	J	8.4	N
LAFB BASEWIDE	128456	8/30/2016	SR	PFHXS	17.8	NG/L		8.4	N
LAFB BASEWIDE	128456	8/30/2016	SR	PFHXA	3.93	NG/L	J	8.4	N
LAFB BASEWIDE	128456	8/30/2016	SR	PFNA	1.46	NG/L	J	8.4	N
LAFB BASEWIDE	128456	8/30/2016	SR	PFOS	33.1	NG/L		8.4	N
LAFB BASEWIDE	128456	8/30/2016	SR	PFOA	6.23	NG/L	JB	8.4	N
LAFB BASEWIDE	128456	8/30/2016	SR	PFPEA	5.38	NG/L	J	8.4	N
LAFB BASEWIDE	128456	8/30/2016	SR	PFTEA	1.06	NG/L	JB	8.4	N
LAFB BASEWIDE	128456	8/30/2016	SR	PFTRIA		NG/L	U	8.4	N
LAFB BASEWIDE	128456	8/30/2016	SR	PFUNDA	2.05	NG/L	JB	8.4	N
LAFB BASEWIDE	128457	8/30/2016	SR	6:2 FTS	20.7	NG/L		8.19	N
LAFB BASEWIDE	128457	8/30/2016	SR	8:2 FTS	11	NG/L		8.19	N
LAFB BASEWIDE	128457	8/30/2016	SR	N-EtFOSAA		NG/L	U	8.19	N
LAFB BASEWIDE	128457	8/30/2016	SR	N-MeFOSAA		NG/L	U	8.19	N
LAFB BASEWIDE	128457	8/30/2016	SR	PFBS	5.79	NG/L	J	8.19	N
LAFB BASEWIDE	128457	8/30/2016	SR	PFBA	34.6	NG/L		8.19	N
LAFB BASEWIDE	128457	8/30/2016	SR	PFDA	1.63	NG/L	J	8.19	N
LAFB BASEWIDE	128457	8/30/2016	SR	PFDOA		NG/L	U	8.19	N
LAFB BASEWIDE	128457	8/30/2016	SR	PFHPA	82.4	NG/L		8.19	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128457	8/30/2016	SR	PFHXS	111	NG/L		8.19	N
LAFB BASEWIDE	128457	8/30/2016	SR	PFHXA	63.4	NG/L		8.19	N
LAFB BASEWIDE	128457	8/30/2016	SR	PFNA	7.41	NG/L	J	8.19	N
LAFB BASEWIDE	128457	8/30/2016	SR	PFOS	266	NG/L		8.19	N
LAFB BASEWIDE	128457	8/30/2016	SR	PFOA	42.2	NG/L	B	8.19	N
LAFB BASEWIDE	128457	8/30/2016	SR	PFPEA	99.1	NG/L		8.19	N
LAFB BASEWIDE	128457	8/30/2016	SR	PFTEA	1.06	NG/L	JB	8.19	N
LAFB BASEWIDE	128457	8/30/2016	SR	PFTRIA		NG/L	U	8.19	N
LAFB BASEWIDE	128457	8/30/2016	SR	PFUNDA	1.57	NG/L	JB	8.19	N
LAFB BASEWIDE	128458	8/30/2016	SR	6:2 FTS		NG/L	U	7.99	N
LAFB BASEWIDE	128458	8/30/2016	SR	8:2 FTS		NG/L	U	7.99	N
LAFB BASEWIDE	128458	8/30/2016	SR	N-EtFOSAA		NG/L	U	7.99	N
LAFB BASEWIDE	128458	8/30/2016	SR	N-MeFOSAA		NG/L	U	7.99	N
LAFB BASEWIDE	128458	8/30/2016	SR	PFBS		NG/L	U	7.99	N
LAFB BASEWIDE	128458	8/30/2016	SR	PFBA	5.74	NG/L	J	7.99	N
LAFB BASEWIDE	128458	8/30/2016	SR	PFDA		NG/L	U	7.99	N
LAFB BASEWIDE	128458	8/30/2016	SR	PFDOA		NG/L	U	7.99	N
LAFB BASEWIDE	128458	8/30/2016	SR	PFHPA	7.98	NG/L	J	7.99	N
LAFB BASEWIDE	128458	8/30/2016	SR	PFHXS	27.4	NG/L		7.99	N
LAFB BASEWIDE	128458	8/30/2016	SR	PFHXA	6.41	NG/L	J	7.99	N
LAFB BASEWIDE	128458	8/30/2016	SR	PFNA	1.26	NG/L	J	7.99	N
LAFB BASEWIDE	128458	8/30/2016	SR	PFOS	33.4	NG/L		7.99	N
LAFB BASEWIDE	128458	8/30/2016	SR	PFOA	5.34	NG/L	JB	7.99	N
LAFB BASEWIDE	128458	8/30/2016	SR	PFPEA	6.7	NG/L	J	7.99	N
LAFB BASEWIDE	128458	8/30/2016	SR	PFTEA	0.996	NG/L	JB	7.99	N
LAFB BASEWIDE	128458	8/30/2016	SR	PFTRIA		NG/L	U	7.99	N
LAFB BASEWIDE	128458	8/30/2016	SR	PFUNDA	2.32	NG/L	JB	7.99	N
LAFB BASEWIDE	128459	8/30/2016	SR	6:2 FTS		NG/L	U	8.56	N
LAFB BASEWIDE	128459	8/30/2016	SR	8:2 FTS		NG/L	U	8.56	N
LAFB BASEWIDE	128459	8/30/2016	SR	N-EtFOSAA		NG/L	U	8.56	N
LAFB BASEWIDE	128459	8/30/2016	SR	N-MeFOSAA		NG/L	U	8.56	N
LAFB BASEWIDE	128459	8/30/2016	SR	PFBS		NG/L	U	8.56	N
LAFB BASEWIDE	128459	8/30/2016	SR	PFBA	5.17	NG/L	J	8.56	N
LAFB BASEWIDE	128459	8/30/2016	SR	PFDA		NG/L	U	8.56	N
LAFB BASEWIDE	128459	8/30/2016	SR	PFDOA		NG/L	U	8.56	N
LAFB BASEWIDE	128459	8/30/2016	SR	PFHPA	7.51	NG/L	J	8.56	N
LAFB BASEWIDE	128459	8/30/2016	SR	PFHXS	37	NG/L		8.56	N
LAFB BASEWIDE	128459	8/30/2016	SR	PFHXA	6.02	NG/L	J	8.56	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128459	8/30/2016	SR	PFNA	2.23	NG/L	J	8.56	N
LAFB BASEWIDE	128459	8/30/2016	SR	PFOS	47.1	NG/L		8.56	N
LAFB BASEWIDE	128459	8/30/2016	SR	PFOA	8.74	NG/L	B	8.56	N
LAFB BASEWIDE	128459	8/30/2016	SR	PFPEA	6.04	NG/L	J	8.56	N
LAFB BASEWIDE	128459	8/30/2016	SR	PFTEA	1.05	NG/L	JB	8.56	N
LAFB BASEWIDE	128459	8/30/2016	SR	PFTRIA		NG/L	U	8.56	N
LAFB BASEWIDE	128459	8/30/2016	SR	PFUNDA	2.61	NG/L	JB	8.56	N
LAFB BASEWIDE	128460	8/30/2016	SR	6:2 FTS		NG/L	U	7.97	N
LAFB BASEWIDE	128460	8/30/2016	SR	8:2 FTS		NG/L	U	7.97	N
LAFB BASEWIDE	128460	8/30/2016	SR	N-EtFOSAA		NG/L	U	7.97	N
LAFB BASEWIDE	128460	8/30/2016	SR	N-MeFOSAA		NG/L	U	7.97	N
LAFB BASEWIDE	128460	8/30/2016	SR	PFBS	3.99	NG/L	J	7.97	N
LAFB BASEWIDE	128460	8/30/2016	SR	PFBA	6.98	NG/L	J	7.97	N
LAFB BASEWIDE	128460	8/30/2016	SR	PFDA		NG/L	U	7.97	N
LAFB BASEWIDE	128460	8/30/2016	SR	PFDOA		NG/L	U	7.97	N
LAFB BASEWIDE	128460	8/30/2016	SR	PFHPA	8.57	NG/L		7.97	N
LAFB BASEWIDE	128460	8/30/2016	SR	PFHXS	47.8	NG/L		7.97	N
LAFB BASEWIDE	128460	8/30/2016	SR	PFHXA	11.3	NG/L		7.97	N
LAFB BASEWIDE	128460	8/30/2016	SR	PFNA	2.11	NG/L	J	7.97	N
LAFB BASEWIDE	128460	8/30/2016	SR	PFOS	47.5	NG/L		7.97	N
LAFB BASEWIDE	128460	8/30/2016	SR	PFOA	10.1	NG/L	B	7.97	N
LAFB BASEWIDE	128460	8/30/2016	SR	PFPEA	12.6	NG/L		7.97	N
LAFB BASEWIDE	128460	8/30/2016	SR	PFTEA	0.949	NG/L	JB	7.97	N
LAFB BASEWIDE	128460	8/30/2016	SR	PFTRIA		NG/L	U	7.97	N
LAFB BASEWIDE	128460	8/30/2016	SR	PFUNDA	1.87	NG/L	JB	7.97	N
LAFB BASEWIDE	128461	8/30/2016	SR	6:2 FTS	2.08	NG/L	J	7.58	N
LAFB BASEWIDE	128461	8/30/2016	SR	8:2 FTS		NG/L	U	7.58	N
LAFB BASEWIDE	128461	8/30/2016	SR	N-EtFOSAA		NG/L	U	7.58	N
LAFB BASEWIDE	128461	8/30/2016	SR	N-MeFOSAA		NG/L	U	7.58	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFBS	3.07	NG/L	J	7.58	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFBA	8.02	NG/L		7.58	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFDA		NG/L	U	7.58	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFDOA		NG/L	U	7.58	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFHPA	12.1	NG/L		7.58	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFHXS	39	NG/L		7.58	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFHXA	12.2	NG/L		7.58	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFNA	2.24	NG/L	J	7.58	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFOS	54.1	NG/L		7.58	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128461	8/30/2016	SR	PFOA	8.84	NG/L	B	7.58	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFPEA	15.9	NG/L		7.58	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFTEA	0.871	NG/L	JB	7.58	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFTRIA		NG/L	U	7.58	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFUNDA	1.56	NG/L	JB	7.58	N
LAFB BASEWIDE	128461	8/30/2016	SR	6:2 FTS		NG/L	U	7.89	N
LAFB BASEWIDE	128461	8/30/2016	SR	8:2 FTS		NG/L	U	7.89	N
LAFB BASEWIDE	128461	8/30/2016	SR	N-EtFOSAA		NG/L	U	7.89	N
LAFB BASEWIDE	128461	8/30/2016	SR	N-MeFOSAA		NG/L	U	7.89	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFBS	3.29	NG/L	J	7.89	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFBA	8.74	NG/L		7.89	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFDA		NG/L	U	7.89	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFDOA		NG/L	U	7.89	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFHPA	13.8	NG/L		7.89	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFHXS	46	NG/L		7.89	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFHXA	13.5	NG/L		7.89	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFNA	1.66	NG/L	J	7.89	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFOS	46.8	NG/L		7.89	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFOA	9.7	NG/L	B	7.89	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFPEA	15.9	NG/L		7.89	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFTEA	1.29	NG/L	JB	7.89	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFTRIA		NG/L	U	7.89	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFUNDA	2.1	NG/L	JB	7.89	N
LAFB BASEWIDE	128462	8/30/2016	SR	6:2 FTS		NG/L	U	8.17	N
LAFB BASEWIDE	128462	8/30/2016	SR	8:2 FTS		NG/L	U	8.17	N
LAFB BASEWIDE	128462	8/30/2016	SR	N-EtFOSAA		NG/L	U	8.17	N
LAFB BASEWIDE	128462	8/30/2016	SR	N-MeFOSAA		NG/L	U	8.17	N
LAFB BASEWIDE	128462	8/30/2016	SR	PFBS		NG/L	U	8.17	N
LAFB BASEWIDE	128462	8/30/2016	SR	PFBA	5.1	NG/L	J	8.17	N
LAFB BASEWIDE	128462	8/30/2016	SR	PFDA		NG/L	U	8.17	N
LAFB BASEWIDE	128462	8/30/2016	SR	PFDOA		NG/L	U	8.17	N
LAFB BASEWIDE	128462	8/30/2016	SR	PFHPA	6.94	NG/L	J	8.17	N
LAFB BASEWIDE	128462	8/30/2016	SR	PFHXS	17.6	NG/L		8.17	N
LAFB BASEWIDE	128462	8/30/2016	SR	PFHXA	5.2	NG/L	J	8.17	N
LAFB BASEWIDE	128462	8/30/2016	SR	PFNA	1.13	NG/L	J	8.17	N
LAFB BASEWIDE	128462	8/30/2016	SR	PFOS	30.5	NG/L		8.17	N
LAFB BASEWIDE	128462	8/30/2016	SR	PFOA	4.88	NG/L	JB	8.17	N
LAFB BASEWIDE	128462	8/30/2016	SR	PFPEA	7.98	NG/L	J	8.17	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128462	8/30/2016	SR	PFTEA	1.03	NG/L	JB	8.17	N
LAFB BASEWIDE	128462	8/30/2016	SR	PFTRIA		NG/L	U	8.17	N
LAFB BASEWIDE	128462	8/30/2016	SR	PFUNDA	2.1	NG/L	JB	8.17	N
LAFB BASEWIDE	128463	8/30/2016	SR	6:2 FTS		NG/L	U	8.03	N
LAFB BASEWIDE	128463	8/30/2016	SR	8:2 FTS		NG/L	U	8.03	N
LAFB BASEWIDE	128463	8/30/2016	SR	N-EtFOSAA		NG/L	U	8.03	N
LAFB BASEWIDE	128463	8/30/2016	SR	N-MeFOSAA		NG/L	U	8.03	N
LAFB BASEWIDE	128463	8/30/2016	SR	PFBS		NG/L	U	8.03	N
LAFB BASEWIDE	128463	8/30/2016	SR	PFBA	4.08	NG/L	J	8.03	N
LAFB BASEWIDE	128463	8/30/2016	SR	PFDA		NG/L	U	8.03	N
LAFB BASEWIDE	128463	8/30/2016	SR	PFDOA		NG/L	U	8.03	N
LAFB BASEWIDE	128463	8/30/2016	SR	PFHPA	5.49	NG/L	J	8.03	N
LAFB BASEWIDE	128463	8/30/2016	SR	PFHXS	15.7	NG/L		8.03	N
LAFB BASEWIDE	128463	8/30/2016	SR	PFHXA	4.67	NG/L	J	8.03	N
LAFB BASEWIDE	128463	8/30/2016	SR	PFNA	1.09	NG/L	J	8.03	N
LAFB BASEWIDE	128463	8/30/2016	SR	PFOS	24.4	NG/L		8.03	N
LAFB BASEWIDE	128463	8/30/2016	SR	PFOA	5.65	NG/L	JB	8.03	N
LAFB BASEWIDE	128463	8/30/2016	SR	PFPEA	6.29	NG/L	J	8.03	N
LAFB BASEWIDE	128463	8/30/2016	SR	PFTEA	0.857	NG/L	JB	8.03	N
LAFB BASEWIDE	128463	8/30/2016	SR	PFTRIA		NG/L	U	8.03	N
LAFB BASEWIDE	128463	8/30/2016	SR	PFUNDA	1.73	NG/L	JB	8.03	N
LAFB BASEWIDE	128464	8/30/2016	SR	6:2 FTS		NG/L	U	8.02	N
LAFB BASEWIDE	128464	8/30/2016	SR	8:2 FTS		NG/L	U	8.02	N
LAFB BASEWIDE	128464	8/30/2016	SR	N-EtFOSAA		NG/L	U	8.02	N
LAFB BASEWIDE	128464	8/30/2016	SR	N-MeFOSAA		NG/L	U	8.02	N
LAFB BASEWIDE	128464	8/30/2016	SR	PFBS		NG/L	U	8.02	N
LAFB BASEWIDE	128464	8/30/2016	SR	PFBA	3.2	NG/L	J	8.02	N
LAFB BASEWIDE	128464	8/30/2016	SR	PFDA		NG/L	U	8.02	N
LAFB BASEWIDE	128464	8/30/2016	SR	PFDOA		NG/L	U	8.02	N
LAFB BASEWIDE	128464	8/30/2016	SR	PFHPA	2.45	NG/L	J	8.02	N
LAFB BASEWIDE	128464	8/30/2016	SR	PFHXS	9.62	NG/L		8.02	N
LAFB BASEWIDE	128464	8/30/2016	SR	PFHXA	2.3	NG/L	J	8.02	N
LAFB BASEWIDE	128464	8/30/2016	SR	PFNA		NG/L	U	8.02	N
LAFB BASEWIDE	128464	8/30/2016	SR	PFOS	11	NG/L		8.02	N
LAFB BASEWIDE	128464	8/30/2016	SR	PFOA	2.53	NG/L	JB	8.02	N
LAFB BASEWIDE	128464	8/30/2016	SR	PFPEA	3.05	NG/L	J	8.02	N
LAFB BASEWIDE	128464	8/30/2016	SR	PFTEA	1.07	NG/L	JB	8.02	N
LAFB BASEWIDE	128464	8/30/2016	SR	PFTRIA		NG/L	U	8.02	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128464	8/30/2016	SR	PFUNDA	2.04	NG/L	JB	8.02	N
LAFB BASEWIDE	129097	8/30/2016	SD	6:2 FTS	0.286	NG/G	J	1.96	N
LAFB BASEWIDE	129097	8/30/2016	SD	8:2 FTS	0.338	NG/G	J	1.96	N
LAFB BASEWIDE	129097	8/30/2016	SD	N-EtFOSAA		NG/G	U	1.96	N
LAFB BASEWIDE	129097	8/30/2016	SD	N-MeFOSAA		NG/G	U	1.96	N
LAFB BASEWIDE	129097	8/30/2016	SD	PFBS		NG/G	U	1.96	N
LAFB BASEWIDE	129097	8/30/2016	SD	PFBA		NG/G	U	1.96	N
LAFB BASEWIDE	129097	8/30/2016	SD	PFDA		NG/G	U	1.96	N
LAFB BASEWIDE	129097	8/30/2016	SD	PFDOA		NG/G	U	1.96	N
LAFB BASEWIDE	129097	8/30/2016	SD	PFHPA		NG/G	U	1.96	N
LAFB BASEWIDE	129097	8/30/2016	SD	PFHXS		NG/G	U	1.96	N
LAFB BASEWIDE	129097	8/30/2016	SD	PFHXA		NG/G	U	1.96	N
LAFB BASEWIDE	129097	8/30/2016	SD	PFNA		NG/G	U	1.96	N
LAFB BASEWIDE	129097	8/30/2016	SD	PFOS	1.99	NG/G		1.96	N
LAFB BASEWIDE	129097	8/30/2016	SD	PFOA	0.122	NG/G	JB	1.96	N
LAFB BASEWIDE	129097	8/30/2016	SD	PFPEA		NG/G	U	1.96	N
LAFB BASEWIDE	129097	8/30/2016	SD	PFTEA	0.147	NG/G	JB	1.96	N
LAFB BASEWIDE	129097	8/30/2016	SD	PFTRIA		NG/G	U	1.96	N
LAFB BASEWIDE	129097	8/30/2016	SD	PFUNDA	0.275	NG/G	JB	1.96	N
LAFB BASEWIDE	128976	8/30/2016	SW	6:2 FTS		NG/L	U	8.14	N
LAFB BASEWIDE	128976	8/30/2016	SW	8:2 FTS		NG/L	U	8.14	N
LAFB BASEWIDE	128976	8/30/2016	SW	N-EtFOSAA		NG/L	U	8.14	N
LAFB BASEWIDE	128976	8/30/2016	SW	N-MeFOSAA		NG/L	U	8.14	N
LAFB BASEWIDE	128976	8/30/2016	SW	PFBS	2.5	NG/L	J	8.14	N
LAFB BASEWIDE	128976	8/30/2016	SW	PFBA	4.13	NG/L	J	8.14	N
LAFB BASEWIDE	128976	8/30/2016	SW	PFDA		NG/L	U	8.14	N
LAFB BASEWIDE	128976	8/30/2016	SW	PFDOA		NG/L	U	8.14	N
LAFB BASEWIDE	128976	8/30/2016	SW	PFHPA	5.69	NG/L	J	8.14	N
LAFB BASEWIDE	128976	8/30/2016	SW	PFHXS	58	NG/L		8.14	N
LAFB BASEWIDE	128976	8/30/2016	SW	PFHXA	8.98	NG/L		8.14	N
LAFB BASEWIDE	128976	8/30/2016	SW	PFNA	1.22	NG/L	J	8.14	N
LAFB BASEWIDE	129098	8/30/2016	SD	6:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	129098	8/30/2016	SD	8:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	129098	8/30/2016	SD	N-EtFOSAA	0.654	NG/G	J	1.98	N
LAFB BASEWIDE	129098	8/30/2016	SD	N-MeFOSAA	0.385	NG/G	J	1.98	N
LAFB BASEWIDE	129098	8/30/2016	SD	PFBS		NG/G	U	1.98	N
LAFB BASEWIDE	129098	8/30/2016	SD	PFBA		NG/G	U	1.98	N
LAFB BASEWIDE	129098	8/30/2016	SD	PFDA	0.226	NG/G	J	1.98	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	129098	8/30/2016	SD	PFDOA	0.206	NG/G	J	1.98	N
LAFB BASEWIDE	129098	8/30/2016	SD	PFHPA		NG/G	U	1.98	N
LAFB BASEWIDE	129098	8/30/2016	SD	PFHXS	0.371	NG/G	J	1.98	N
LAFB BASEWIDE	129098	8/30/2016	SD	PFHXA		NG/G	U	1.98	N
LAFB BASEWIDE	129098	8/30/2016	SD	PFNA		NG/G	U	1.98	N
LAFB BASEWIDE	129098	8/30/2016	SD	PFOS	8.64	NG/G		1.98	N
LAFB BASEWIDE	129098	8/30/2016	SD	PFOA	0.175	NG/G	JB	1.98	N
LAFB BASEWIDE	129098	8/30/2016	SD	PFPEA		NG/G	U	1.98	N
LAFB BASEWIDE	129098	8/30/2016	SD	PFTEA	0.207	NG/G	JB	1.98	N
LAFB BASEWIDE	129098	8/30/2016	SD	PFTRIA		NG/G	U	1.98	N
LAFB BASEWIDE	129098	8/30/2016	SD	PFUNDA	0.431	NG/G	JB	1.98	N
LAFB BASEWIDE	128970	8/30/2016	SW	6:2 FTS		NG/L	U	7.77	N
LAFB BASEWIDE	129099	8/30/2016	SD	6:2 FTS	0.838	NG/G	J	1.97	N
LAFB BASEWIDE	129099	8/30/2016	SD	8:2 FTS	2.83	NG/G		1.97	N
LAFB BASEWIDE	129099	8/30/2016	SD	N-EtFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	129099	8/30/2016	SD	N-MeFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	129099	8/30/2016	SD	PFBS		NG/G	U	1.97	N
LAFB BASEWIDE	129099	8/30/2016	SD	PFBA		NG/G	U	1.97	N
LAFB BASEWIDE	129099	8/30/2016	SD	PFDA	0.192	NG/G	J	1.97	N
LAFB BASEWIDE	129099	8/30/2016	SD	PFDOA		NG/G	U	1.97	N
LAFB BASEWIDE	129099	8/30/2016	SD	PFHPA	0.241	NG/G	J	1.97	N
LAFB BASEWIDE	129099	8/30/2016	SD	PFHXS	1.97	NG/G		1.97	N
LAFB BASEWIDE	129099	8/30/2016	SD	PFHXA	0.453	NG/G	J	1.97	N
LAFB BASEWIDE	129099	8/30/2016	SD	PFNA	0.284	NG/G	J	1.97	N
LAFB BASEWIDE	129099	8/30/2016	SD	PFOS	78.4	NG/G		1.97	N
LAFB BASEWIDE	129099	8/30/2016	SD	PFOA	0.522	NG/G	JB	1.97	N
LAFB BASEWIDE	129099	8/30/2016	SD	PFPEA	0.505	NG/G	J	1.97	N
LAFB BASEWIDE	129099	8/30/2016	SD	PFTEA	0.154	NG/G	JB	1.97	N
LAFB BASEWIDE	129099	8/30/2016	SD	PFTRIA		NG/G	U	1.97	N
LAFB BASEWIDE	129099	8/30/2016	SD	PFUNDA	0.427	NG/G	JB	1.97	N
LAFB BASEWIDE	128977	8/30/2016	SW	6:2 FTS	277	NG/L		7.94	N
LAFB BASEWIDE	129100	8/30/2016	SD	6:2 FTS		NG/G	U	2.02	N
LAFB BASEWIDE	129100	8/30/2016	SD	8:2 FTS		NG/G	U	2.02	N
LAFB BASEWIDE	129100	8/30/2016	SD	N-EtFOSAA		NG/G	U	2.02	N
LAFB BASEWIDE	129100	8/30/2016	SD	N-MeFOSAA		NG/G	U	2.02	N
LAFB BASEWIDE	129100	8/30/2016	SD	PFBS		NG/G	U	2.02	N
LAFB BASEWIDE	129100	8/30/2016	SD	PFBA		NG/G	U	2.02	N
LAFB BASEWIDE	129100	8/30/2016	SD	PFDA		NG/G	U	2.02	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	129100	8/30/2016	SD	PFDOA		NG/G	U	2.02	N
LAFB BASEWIDE	129100	8/30/2016	SD	PFHPA		NG/G	U	2.02	N
LAFB BASEWIDE	129100	8/30/2016	SD	PFHXS		NG/G	U	2.02	N
LAFB BASEWIDE	129100	8/30/2016	SD	PFHXA		NG/G	U	2.02	N
LAFB BASEWIDE	129100	8/30/2016	SD	PFNA		NG/G	U	2.02	N
LAFB BASEWIDE	129100	8/30/2016	SD	PFOS		NG/G	U	2.02	N
LAFB BASEWIDE	129100	8/30/2016	SD	PFOA	0.0749	NG/G	JB	2.02	N
LAFB BASEWIDE	129100	8/30/2016	SD	PFPEA		NG/G	U	2.02	N
LAFB BASEWIDE	129100	8/30/2016	SD	PFTEA	0.146	NG/G	JB	2.02	N
LAFB BASEWIDE	129100	8/30/2016	SD	PFTRIA		NG/G	U	2.02	N
LAFB BASEWIDE	129100	8/30/2016	SD	PFUNDA	0.246	NG/G	JB	2.02	N
LAFB BASEWIDE	128972	8/30/2016	SW	6:2 FTS		NG/L	U	7.89	N
LAFB BASEWIDE	129101	8/30/2016	SD	6:2 FTS		NG/G	U	2.01	N
LAFB BASEWIDE	129101	8/30/2016	SD	8:2 FTS		NG/G	U	2.01	N
LAFB BASEWIDE	129101	8/30/2016	SD	N-EtFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	129101	8/30/2016	SD	N-MeFOSAA		NG/G	U	2.01	N
LAFB BASEWIDE	129101	8/30/2016	SD	PFBS		NG/G	U	2.01	N
LAFB BASEWIDE	129101	8/30/2016	SD	PFBA		NG/G	U	2.01	N
LAFB BASEWIDE	129101	8/30/2016	SD	PFDA		NG/G	U	2.01	N
LAFB BASEWIDE	129101	8/30/2016	SD	PFDOA		NG/G	U	2.01	N
LAFB BASEWIDE	129101	8/30/2016	SD	PFHPA		NG/G	U	2.01	N
LAFB BASEWIDE	129101	8/30/2016	SD	PFHXS		NG/G	U	2.01	N
LAFB BASEWIDE	129101	8/30/2016	SD	PFHXA		NG/G	U	2.01	N
LAFB BASEWIDE	129101	8/30/2016	SD	PFNA		NG/G	U	2.01	N
LAFB BASEWIDE	129101	8/30/2016	SD	PFOS	1.19	NG/G	J	2.01	N
LAFB BASEWIDE	129101	8/30/2016	SD	PFOA	0.142	NG/G	JB	2.01	N
LAFB BASEWIDE	129101	8/30/2016	SD	PFPEA		NG/G	U	2.01	N
LAFB BASEWIDE	129101	8/30/2016	SD	PFTEA	0.128	NG/G	JB	2.01	N
LAFB BASEWIDE	129101	8/30/2016	SD	PFTRIA		NG/G	U	2.01	N
LAFB BASEWIDE	129101	8/30/2016	SD	PFUNDA	0.384	NG/G	JB	2.01	N
LAFB BASEWIDE	128974	8/30/2016	SW	6:2 FTS		NG/L	U	7.99	N
LAFB BASEWIDE	129102	8/30/2016	SD	6:2 FTS		NG/G	U	9.72	N
LAFB BASEWIDE	129102	8/30/2016	SD	8:2 FTS	1.64	NG/G	J	9.72	N
LAFB BASEWIDE	129102	8/30/2016	SD	N-EtFOSAA		NG/G	U	9.72	N
LAFB BASEWIDE	129102	8/30/2016	SD	N-MeFOSAA		NG/G	U	9.72	N
LAFB BASEWIDE	129102	8/30/2016	SD	PFBS		NG/G	U	9.72	N
LAFB BASEWIDE	129102	8/30/2016	SD	PFBA		NG/G	U	9.72	N
LAFB BASEWIDE	129102	8/30/2016	SD	PFDA	1.2	NG/G	J	9.72	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	129102	8/30/2016	SD	PFDOA		NG/G	U	9.72	N
LAFB BASEWIDE	129102	8/30/2016	SD	PFHPA	1.23	NG/G	J	9.72	N
LAFB BASEWIDE	129102	8/30/2016	SD	PFHXS	1.6	NG/G	J	9.72	N
LAFB BASEWIDE	129102	8/30/2016	SD	PFHXA	1.08	NG/G	J	9.72	N
LAFB BASEWIDE	129102	8/30/2016	SD	PFNA		NG/G	U	9.72	N
LAFB BASEWIDE	129102	8/30/2016	SD	PFOS	35.9	NG/G		9.72	N
LAFB BASEWIDE	129102	8/30/2016	SD	PFOA	1.06	NG/G	JB	9.72	N
LAFB BASEWIDE	129102	8/30/2016	SD	PFPEA		NG/G	U	9.72	N
LAFB BASEWIDE	129102	8/30/2016	SD	PFTEA	0.777	NG/G	JB	9.72	N
LAFB BASEWIDE	129102	8/30/2016	SD	PFTRIA	0.643	NG/G	J	9.72	N
LAFB BASEWIDE	129102	8/30/2016	SD	PFUNDA	2.26	NG/G	JB	9.72	N
LAFB BASEWIDE	128971	8/30/2016	SW	6:2 FTS		NG/L	U	8.02	N
LAFB BASEWIDE	129103	8/30/2016	SD	6:2 FTS		NG/G	U	1.9	N
LAFB BASEWIDE	129103	8/30/2016	SD	8:2 FTS		NG/G	U	1.9	N
LAFB BASEWIDE	129103	8/30/2016	SD	N-EtFOSAA		NG/G	U	1.9	N
LAFB BASEWIDE	129103	8/30/2016	SD	N-MeFOSAA		NG/G	U	1.9	N
LAFB BASEWIDE	129103	8/30/2016	SD	PFBS		NG/G	U	1.9	N
LAFB BASEWIDE	129103	8/30/2016	SD	PFBA		NG/G	U	1.9	N
LAFB BASEWIDE	129103	8/30/2016	SD	PFDA	0.169	NG/G	J	1.9	N
LAFB BASEWIDE	129103	8/30/2016	SD	PFDOA		NG/G	U	1.9	N
LAFB BASEWIDE	129103	8/30/2016	SD	PFHPA		NG/G	U	1.9	N
LAFB BASEWIDE	129103	8/30/2016	SD	PFHXS		NG/G	U	1.9	N
LAFB BASEWIDE	129103	8/30/2016	SD	PFHXA		NG/G	U	1.9	N
LAFB BASEWIDE	129103	8/30/2016	SD	PFNA		NG/G	U	1.9	N
LAFB BASEWIDE	129103	8/30/2016	SD	PFOS	1.3	NG/G	J	1.9	N
LAFB BASEWIDE	129103	8/30/2016	SD	PFOA	0.0594	NG/G	JB	1.9	N
LAFB BASEWIDE	129103	8/30/2016	SD	PFPEA		NG/G	U	1.9	N
LAFB BASEWIDE	129103	8/30/2016	SD	PFTEA	0.111	NG/G	JB	1.9	N
LAFB BASEWIDE	129103	8/30/2016	SD	PFTRIA		NG/G	U	1.9	N
LAFB BASEWIDE	129103	8/30/2016	SD	PFUNDA	0.417	NG/G	JB	1.9	N
LAFB BASEWIDE	128975	8/30/2016	SW	6:2 FTS		NG/L	U	7.83	N
LAFB BASEWIDE	129069	8/30/2016	SD	6:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	129069	8/30/2016	SD	8:2 FTS	0.716	NG/G	J	1.98	N
LAFB BASEWIDE	129069	8/30/2016	SD	N-EtFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	129069	8/30/2016	SD	N-MeFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFBS		NG/G	U	1.98	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFBA		NG/G	U	1.98	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFDA	0.173	NG/G	J	1.98	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	129069	8/30/2016	SD	PFDOA		NG/G	U	1.98	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFHPA		NG/G	U	1.98	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFHXS	0.784	NG/G	J	1.98	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFHXA	0.21	NG/G	J	1.98	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFNA		NG/G	U	1.98	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFOS	10.5	NG/G		1.98	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFOA	0.176	NG/G	JB	1.98	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFPEA		NG/G	U	1.98	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFTEA	0.171	NG/G	JB	1.98	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFTRIA	0.136	NG/G	J	1.98	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFUNDA	0.378	NG/G	JB	1.98	N
LAFB BASEWIDE	129070	8/30/2016	SD	6:2 FTS	0.598	NG/G	J	1.99	N
LAFB BASEWIDE	129070	8/30/2016	SD	8:2 FTS	2.26	NG/G		1.99	N
LAFB BASEWIDE	129070	8/30/2016	SD	N-EtFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	129070	8/30/2016	SD	N-MeFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	129070	8/30/2016	SD	PFBS		NG/G	U	1.99	N
LAFB BASEWIDE	129070	8/30/2016	SD	PFBA		NG/G	U	1.99	N
LAFB BASEWIDE	129070	8/30/2016	SD	PFDA		NG/G	U	1.99	N
LAFB BASEWIDE	129070	8/30/2016	SD	PFDOA		NG/G	U	1.99	N
LAFB BASEWIDE	129070	8/30/2016	SD	PFHPA	0.114	NG/G	J	1.99	N
LAFB BASEWIDE	129070	8/30/2016	SD	PFHXS	0.489	NG/G	J	1.99	N
LAFB BASEWIDE	129070	8/30/2016	SD	PFHXA	0.232	NG/G	J	1.99	N
LAFB BASEWIDE	129070	8/30/2016	SD	PFNA		NG/G	U	1.99	N
LAFB BASEWIDE	129070	8/30/2016	SD	PFOS	4.47	NG/G		1.99	N
LAFB BASEWIDE	129070	8/30/2016	SD	PFOA	0.244	NG/G	JB	1.99	N
LAFB BASEWIDE	129070	8/30/2016	SD	PFPEA		NG/G	U	1.99	N
LAFB BASEWIDE	129070	8/30/2016	SD	PFTEA	0.157	NG/G	JB	1.99	N
LAFB BASEWIDE	129070	8/30/2016	SD	PFTRIA		NG/G	U	1.99	N
LAFB BASEWIDE	129070	8/30/2016	SD	PFUNDA	0.319	NG/G	JB	1.99	N
LAFB BASEWIDE	128978	8/30/2016	SW	6:2 FTS	16.7	NG/L		7.86	N
LAFB BASEWIDE	128547	8/30/2016	SW	6:2 FTS	12.1	NG/L		7.76	N
LAFB BASEWIDE	128547	8/30/2016	SW	8:2 FTS		NG/L	U	7.76	N
LAFB BASEWIDE	128547	8/30/2016	SW	N-EtFOSAA		NG/L	U	7.76	N
LAFB BASEWIDE	128547	8/30/2016	SW	N-MeFOSAA		NG/L	U	7.76	N
LAFB BASEWIDE	128547	8/30/2016	SW	PFBS	3.62	NG/L	J	7.76	N
LAFB BASEWIDE	128547	8/30/2016	SW	PFBA	9.25	NG/L		7.76	N
LAFB BASEWIDE	128547	8/30/2016	SW	PFDA		NG/L	U	7.76	N
LAFB BASEWIDE	128547	8/30/2016	SW	PFDOA		NG/L	U	7.76	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128547	8/30/2016	SW	PFHPA	13.2	NG/L		7.76	N
LAFB BASEWIDE	128547	8/30/2016	SW	PFHXS	83.6	NG/L		7.76	N
LAFB BASEWIDE	128547	8/30/2016	SW	PFHXA	20.3	NG/L		7.76	N
LAFB BASEWIDE	128547	8/30/2016	SW	PFNA	2.09	NG/L	J	7.76	N
LAFB BASEWIDE	128547	8/30/2016	SW	PFOS	128	NG/L		7.76	N
LAFB BASEWIDE	128547	8/30/2016	SW	PFOA	23.4	NG/L	B	7.76	N
LAFB BASEWIDE	128547	8/30/2016	SW	PFPEA	22	NG/L		7.76	N
LAFB BASEWIDE	128547	8/30/2016	SW	PFTEA	0.953	NG/L	JB	7.76	N
LAFB BASEWIDE	128547	8/30/2016	SW	PFTRIA		NG/L	U	7.76	N
LAFB BASEWIDE	128547	8/30/2016	SW	PFUNDA	1.89	NG/L	JB	7.76	N
LAFB BASEWIDE	128537	8/30/2016	GW	6:2 FTS		NG/L	U	8.06	N
LAFB BASEWIDE	128537	8/30/2016	GW	8:2 FTS		NG/L	U	8.06	N
LAFB BASEWIDE	128537	8/30/2016	GW	N-EtFOSAA		NG/L	U	8.06	N
LAFB BASEWIDE	128537	8/30/2016	GW	N-MeFOSAA		NG/L	U	8.06	N
LAFB BASEWIDE	128537	8/30/2016	GW	PFBS		NG/L	U	8.06	N
LAFB BASEWIDE	128537	8/30/2016	GW	PFBA	0.779	NG/L	J	8.06	N
LAFB BASEWIDE	128537	8/30/2016	GW	PFDA		NG/L	U	8.06	N
LAFB BASEWIDE	128537	8/30/2016	GW	PFDOA		NG/L	U	8.06	N
LAFB BASEWIDE	128537	8/30/2016	GW	PFHPA		NG/L	U	8.06	N
LAFB BASEWIDE	128537	8/30/2016	GW	PFHXS	2.84	NG/L	J	8.06	N
LAFB BASEWIDE	128537	8/30/2016	GW	PFHXA		NG/L	U	8.06	N
LAFB BASEWIDE	128537	8/30/2016	GW	PFNA		NG/L	U	8.06	N
LAFB BASEWIDE	128537	8/30/2016	GW	PFOS	4.68	NG/L	J	8.06	N
LAFB BASEWIDE	128537	8/30/2016	GW	PFOA	1.27	NG/L	JB	8.06	N
LAFB BASEWIDE	128537	8/30/2016	GW	PFPEA		NG/L	U	8.06	N
LAFB BASEWIDE	128537	8/30/2016	GW	PFTEA	1	NG/L	JB	8.06	N
LAFB BASEWIDE	128537	8/30/2016	GW	PFTRIA		NG/L	U	8.06	N
LAFB BASEWIDE	128537	8/30/2016	GW	PFUNDA	1.92	NG/L	JB	8.06	N
LAFB BASEWIDE	128970	8/30/2016	SW	8:2 FTS		NG/L	U	7.77	N
LAFB BASEWIDE	128970	8/30/2016	SW	N-EtFOSAA		NG/L	U	7.77	N
LAFB BASEWIDE	128970	8/30/2016	SW	N-MeFOSAA		NG/L	U	7.77	N
LAFB BASEWIDE	128970	8/30/2016	SW	PFBS	2.14	NG/L	J	7.77	N
LAFB BASEWIDE	128970	8/30/2016	SW	PFBA	3.76	NG/L	J	7.77	N
LAFB BASEWIDE	128970	8/30/2016	SW	PFDA		NG/L	U	7.77	N
LAFB BASEWIDE	128970	8/30/2016	SW	PFDOA		NG/L	U	7.77	N
LAFB BASEWIDE	128970	8/30/2016	SW	PFHPA	3.96	NG/L	J	7.77	N
LAFB BASEWIDE	128970	8/30/2016	SW	PFHXS	27.9	NG/L		7.77	N
LAFB BASEWIDE	128970	8/30/2016	SW	PFHXA	3.77	NG/L	J	7.77	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128970	8/30/2016	SW	PFNA	2.61	NG/L	J	7.77	N
LAFB BASEWIDE	128970	8/30/2016	SW	PFOS	90.3	NG/L		7.77	N
LAFB BASEWIDE	128971	8/30/2016	SW	8:2 FTS		NG/L	U	8.02	N
LAFB BASEWIDE	128971	8/30/2016	SW	N-EtFOSAA		NG/L	U	8.02	N
LAFB BASEWIDE	128971	8/30/2016	SW	N-MeFOSAA		NG/L	U	8.02	N
LAFB BASEWIDE	128971	8/30/2016	SW	PFBS		NG/L	U	8.02	N
LAFB BASEWIDE	128971	8/30/2016	SW	PFBA	4.12	NG/L	J	8.02	N
LAFB BASEWIDE	128976	8/30/2016	SW	PFOS	103	NG/L		8.14	N
LAFB BASEWIDE	128976	8/30/2016	SW	PFOA	11.3	NG/L	B	8.14	N
LAFB BASEWIDE	128976	8/30/2016	SW	PFPEA	8.96	NG/L		8.14	N
LAFB BASEWIDE	128976	8/30/2016	SW	PFTEA	0.798	NG/L	JB	8.14	N
LAFB BASEWIDE	128976	8/30/2016	SW	PFTRIA		NG/L	U	8.14	N
LAFB BASEWIDE	128976	8/30/2016	SW	PFUNDA	1.41	NG/L	JB	8.14	N
LAFB BASEWIDE	128971	8/30/2016	SW	PFDA		NG/L	U	8.02	N
LAFB BASEWIDE	128971	8/30/2016	SW	PFDOA		NG/L	U	8.02	N
LAFB BASEWIDE	128971	8/30/2016	SW	PFHPA	5.59	NG/L	J	8.02	N
LAFB BASEWIDE	128971	8/30/2016	SW	PFHXS	14.5	NG/L		8.02	N
LAFB BASEWIDE	128971	8/30/2016	SW	PFHXA	3.44	NG/L	J	8.02	N
LAFB BASEWIDE	128971	8/30/2016	SW	PFNA	2.18	NG/L	J	8.02	N
LAFB BASEWIDE	128971	8/30/2016	SW	PFOS	25.1	NG/L		8.02	N
LAFB BASEWIDE	128971	8/30/2016	SW	PFOA	7.58	NG/L	JB	8.02	N
LAFB BASEWIDE	128971	8/30/2016	SW	PFPEA	4.28	NG/L	J	8.02	N
LAFB BASEWIDE	128971	8/30/2016	SW	PFTEA	1.01	NG/L	JB	8.02	N
LAFB BASEWIDE	128971	8/30/2016	SW	PFTRIA		NG/L	U	8.02	N
LAFB BASEWIDE	128971	8/30/2016	SW	PFUNDA	2.8	NG/L	JB	8.02	N
LAFB BASEWIDE	128975	8/30/2016	SW	8:2 FTS		NG/L	U	7.83	N
LAFB BASEWIDE	128975	8/30/2016	SW	N-EtFOSAA		NG/L	U	7.83	N
LAFB BASEWIDE	128975	8/30/2016	SW	N-MeFOSAA		NG/L	U	7.83	N
LAFB BASEWIDE	128975	8/30/2016	SW	PFBS		NG/L	U	7.83	N
LAFB BASEWIDE	128975	8/30/2016	SW	PFBA	4.65	NG/L	J	7.83	N
LAFB BASEWIDE	128975	8/30/2016	SW	PFDA		NG/L	U	7.83	N
LAFB BASEWIDE	128975	8/30/2016	SW	PFDOA		NG/L	U	7.83	N
LAFB BASEWIDE	128975	8/30/2016	SW	PFHPA	4.33	NG/L	J	7.83	N
LAFB BASEWIDE	128975	8/30/2016	SW	PFHXS	11.4	NG/L		7.83	N
LAFB BASEWIDE	128975	8/30/2016	SW	PFHXA	4.43	NG/L	J	7.83	N
LAFB BASEWIDE	128975	8/30/2016	SW	PFNA	1.1	NG/L	J	7.83	N
LAFB BASEWIDE	128975	8/30/2016	SW	PFOS	17.9	NG/L		7.83	N
LAFB BASEWIDE	128975	8/30/2016	SW	PFOA	3.85	NG/L	JB	7.83	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128975	8/30/2016	SW	PFPEA	5.95	NG/L	J	7.83	N
LAFB BASEWIDE	128975	8/30/2016	SW	PFTEA		NG/L	U	7.83	N
LAFB BASEWIDE	128975	8/30/2016	SW	PFTRIA		NG/L	U	7.83	N
LAFB BASEWIDE	128975	8/30/2016	SW	PFUNDA	1.44	NG/L	JB	7.83	N
LAFB BASEWIDE	128970	8/30/2016	SW	PFOA	9.11	NG/L	B	7.77	N
LAFB BASEWIDE	128970	8/30/2016	SW	PFPEA	2.32	NG/L	J	7.77	N
LAFB BASEWIDE	128970	8/30/2016	SW	PFTEA	0.857	NG/L	JB	7.77	N
LAFB BASEWIDE	128970	8/30/2016	SW	PFTRIA		NG/L	U	7.77	N
LAFB BASEWIDE	128970	8/30/2016	SW	PFUNDA	2.42	NG/L	JB	7.77	N
LAFB BASEWIDE	128977	8/30/2016	SW	8:2 FTS	91.2	NG/L		7.94	N
LAFB BASEWIDE	128977	8/30/2016	SW	N-EtFOSAA		NG/L	U	7.94	N
LAFB BASEWIDE	128977	8/30/2016	SW	N-MeFOSAA		NG/L	U	7.94	N
LAFB BASEWIDE	128977	8/30/2016	SW	PFBS	52.3	NG/L		7.94	N
LAFB BASEWIDE	128977	8/30/2016	SW	PFBA	44.4	NG/L		7.94	N
LAFB BASEWIDE	128977	8/30/2016	SW	PFDA	2.49	NG/L	J	7.94	N
LAFB BASEWIDE	128977	8/30/2016	SW	PFDOA		NG/L	U	7.94	N
LAFB BASEWIDE	128977	8/30/2016	SW	PFHPA	72.4	NG/L		7.94	N
LAFB BASEWIDE	128977	8/30/2016	SW	PFHXS	577	NG/L		7.94	N
LAFB BASEWIDE	128977	8/30/2016	SW	PFHXA	199	NG/L		7.94	N
LAFB BASEWIDE	128977	8/30/2016	SW	PFNA	9.4	NG/L		7.94	N
LAFB BASEWIDE	128977	8/30/2016	SW	PFOS	1440	NG/L		7.94	N
LAFB BASEWIDE	128977	8/30/2016	SW	PFOA	95.1	NG/L	B	7.94	N
LAFB BASEWIDE	128977	8/30/2016	SW	PFPEA	142	NG/L		7.94	N
LAFB BASEWIDE	128977	8/30/2016	SW	PFTEA	0.815	NG/L	JB	7.94	N
LAFB BASEWIDE	128977	8/30/2016	SW	PFTRIA		NG/L	U	7.94	N
LAFB BASEWIDE	128977	8/30/2016	SW	PFUNDA	2.47	NG/L	JB	7.94	N
LAFB BASEWIDE	128972	8/30/2016	SW	8:2 FTS		NG/L	U	7.89	N
LAFB BASEWIDE	128972	8/30/2016	SW	N-EtFOSAA		NG/L	U	7.89	N
LAFB BASEWIDE	128972	8/30/2016	SW	N-MeFOSAA		NG/L	U	7.89	N
LAFB BASEWIDE	128972	8/30/2016	SW	PFBS		NG/L	U	7.89	N
LAFB BASEWIDE	128972	8/30/2016	SW	PFBA	4.51	NG/L	J	7.89	N
LAFB BASEWIDE	128972	8/30/2016	SW	PFDA		NG/L	U	7.89	N
LAFB BASEWIDE	128972	8/30/2016	SW	PFDOA		NG/L	U	7.89	N
LAFB BASEWIDE	128972	8/30/2016	SW	PFHPA	2.83	NG/L	J	7.89	N
LAFB BASEWIDE	128972	8/30/2016	SW	PFHXS	37.8	NG/L		7.89	N
LAFB BASEWIDE	128972	8/30/2016	SW	PFHXA	5.74	NG/L	J	7.89	N
LAFB BASEWIDE	128972	8/30/2016	SW	PFNA	1.03	NG/L	J	7.89	N
LAFB BASEWIDE	128972	8/30/2016	SW	PFOS	18.5	NG/L		7.89	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128972	8/30/2016	SW	PFOA	6.38	NG/L	JB	7.89	N
LAFB BASEWIDE	128972	8/30/2016	SW	PFPEA	3.57	NG/L	J	7.89	N
LAFB BASEWIDE	128972	8/30/2016	SW	PFTEA	0.782	NG/L	JB	7.89	N
LAFB BASEWIDE	128972	8/30/2016	SW	PFTRIA		NG/L	U	7.89	N
LAFB BASEWIDE	128972	8/30/2016	SW	PFUNDA	2.42	NG/L	JB	7.89	N
LAFB BASEWIDE	128974	8/30/2016	SW	8:2 FTS		NG/L	U	7.99	N
LAFB BASEWIDE	128974	8/30/2016	SW	N-EtFOSAA		NG/L	U	7.99	N
LAFB BASEWIDE	128974	8/30/2016	SW	N-MeFOSAA		NG/L	U	7.99	N
LAFB BASEWIDE	128974	8/30/2016	SW	PFBS		NG/L	U	7.99	N
LAFB BASEWIDE	128974	8/30/2016	SW	PFBA	4.76	NG/L	J	7.99	N
LAFB BASEWIDE	128974	8/30/2016	SW	PFDA		NG/L	U	7.99	N
LAFB BASEWIDE	128974	8/30/2016	SW	PFDOA		NG/L	U	7.99	N
LAFB BASEWIDE	128974	8/30/2016	SW	PFHPA	2.78	NG/L	J	7.99	N
LAFB BASEWIDE	128974	8/30/2016	SW	PFHXS	36	NG/L		7.99	N
LAFB BASEWIDE	128974	8/30/2016	SW	PFHXA	5.02	NG/L	J	7.99	N
LAFB BASEWIDE	128974	8/30/2016	SW	PFNA	0.978	NG/L	J	7.99	N
LAFB BASEWIDE	128974	8/30/2016	SW	PFOS	21.2	NG/L		7.99	N
LAFB BASEWIDE	128974	8/30/2016	SW	PFOA	4.65	NG/L	JB	7.99	N
LAFB BASEWIDE	128974	8/30/2016	SW	PFPEA	3.12	NG/L	J	7.99	N
LAFB BASEWIDE	128974	8/30/2016	SW	PFTEA	1.09	NG/L	JB	7.99	N
LAFB BASEWIDE	128974	8/30/2016	SW	PFTRIA		NG/L	U	7.99	N
LAFB BASEWIDE	128974	8/30/2016	SW	PFUNDA	2.37	NG/L	JB	7.99	N
LAFB BASEWIDE	128978	8/30/2016	SW	8:2 FTS		NG/L	U	7.86	N
LAFB BASEWIDE	128978	8/30/2016	SW	N-EtFOSAA		NG/L	U	7.86	N
LAFB BASEWIDE	128978	8/30/2016	SW	N-MeFOSAA		NG/L	U	7.86	N
LAFB BASEWIDE	128978	8/30/2016	SW	PFBS	4	NG/L	J	7.86	N
LAFB BASEWIDE	128978	8/30/2016	SW	PFBA	9.61	NG/L		7.86	N
LAFB BASEWIDE	128978	8/30/2016	SW	PFDA		NG/L	U	7.86	N
LAFB BASEWIDE	128978	8/30/2016	SW	PFDOA		NG/L	U	7.86	N
LAFB BASEWIDE	128978	8/30/2016	SW	PFHPA	14.2	NG/L		7.86	N
LAFB BASEWIDE	128978	8/30/2016	SW	PFHXS	74	NG/L		7.86	N
LAFB BASEWIDE	128978	8/30/2016	SW	PFHXA	22.1	NG/L		7.86	N
LAFB BASEWIDE	128978	8/30/2016	SW	PFNA	2.53	NG/L	J	7.86	N
LAFB BASEWIDE	128978	8/30/2016	SW	PFOS	116	NG/L		7.86	N
LAFB BASEWIDE	128978	8/30/2016	SW	PFOA	20.7	NG/L	B	7.86	N
LAFB BASEWIDE	128978	8/30/2016	SW	PFPEA	23.9	NG/L		7.86	N
LAFB BASEWIDE	128978	8/30/2016	SW	PFTEA	1.01	NG/L	JB	7.86	N
LAFB BASEWIDE	128978	8/30/2016	SW	PFTRIA		NG/L	U	7.86	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128978	8/30/2016	SW	PFUNDA	2.28	NG/L	JB	7.86	N
LAFB BASEWIDE	129069	8/30/2016	SD	6:2 FTS		NG/G	U	2.03	N
LAFB BASEWIDE	129069	8/30/2016	SD	8:2 FTS	0.634	NG/G	J	2.03	N
LAFB BASEWIDE	129069	8/30/2016	SD	N-EtFOSAA	0.105	NG/G	J	2.03	N
LAFB BASEWIDE	129069	8/30/2016	SD	N-MeFOSAA	0.108	NG/G	J	2.03	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFBS		NG/G	U	2.03	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFBA		NG/G	U	2.03	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFDA		NG/G	U	2.03	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFDOA	0.127	NG/G	J	2.03	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFHPA		NG/G	U	2.03	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFHXS	0.707	NG/G	J	2.03	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFHXA		NG/G	U	2.03	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFNA		NG/G	U	2.03	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFOS	10	NG/G		2.03	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFOA	0.227	NG/G	JB	2.03	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFPEA		NG/G	U	2.03	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFTEA	0.166	NG/G	JB	2.03	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFTRIA	0.171	NG/G	J	2.03	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFUNDA	0.33	NG/G	JB	2.03	N
LAFB BASEWIDE	128973	8/30/2016	SW	6:2 FTS	16.2	NG/L		7.59	N
LAFB BASEWIDE	128973	8/30/2016	SW	8:2 FTS	2.06	NG/L	J	7.59	N
LAFB BASEWIDE	128973	8/30/2016	SW	N-EtFOSAA		NG/L	U	7.59	N
LAFB BASEWIDE	128973	8/30/2016	SW	N-MeFOSAA		NG/L	U	7.59	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFBS	3.98	NG/L	J	7.59	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFBA	9.21	NG/L		7.59	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFDA		NG/L	U	7.59	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFDOA		NG/L	U	7.59	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFHPA	12.8	NG/L		7.59	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFHXS	70.2	NG/L		7.59	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFHXA	20.6	NG/L		7.59	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFNA	3.4	NG/L	J	7.59	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFOS	136	NG/L		7.59	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFOA	21.9	NG/L	B	7.59	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFPEA	23.7	NG/L		7.59	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFTEA	0.981	NG/L	JB	7.59	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFTRIA		NG/L	U	7.59	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFUNDA	2.06	NG/L	JB	7.59	N
LAFB BASEWIDE	128973	8/30/2016	SW	6:2 FTS	13.5	NG/L		7.62	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128973	8/30/2016	SW	8:2 FTS		NG/L	U	7.62	N
LAFB BASEWIDE	128973	8/30/2016	SW	N-EtFOSAA		NG/L	U	7.62	N
LAFB BASEWIDE	128973	8/30/2016	SW	N-MeFOSAA		NG/L	U	7.62	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFBS	3.85	NG/L	J	7.62	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFBA	8.89	NG/L		7.62	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFDA		NG/L	U	7.62	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFDOA		NG/L	U	7.62	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFHPA	14	NG/L		7.62	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFHXS	75.7	NG/L		7.62	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFHXA	20	NG/L		7.62	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFNA	2.85	NG/L	J	7.62	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFOS	105	NG/L		7.62	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFOA	24.1	NG/L	B	7.62	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFPEA	22.7	NG/L		7.62	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFTEA	0.934	NG/L	JB	7.62	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFTRIA		NG/L	U	7.62	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFUNDA	2.68	NG/L	JB	7.62	N
LAFB BASEWIDE	128964	9/15/2016	SL	6:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	128964	9/15/2016	SL	8:2 FTS		NG/G	U	1.99	N
LAFB BASEWIDE	128964	9/15/2016	SL	N-EtFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128964	9/15/2016	SL	N-MeFOSAA		NG/G	U	1.99	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFBS		NG/G	U	1.99	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFBA		NG/G	U	1.99	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFDA		NG/G	U	1.99	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFDOA		NG/G	U	1.99	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFHPA		NG/G	U	1.99	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFHXS		NG/G	U	1.99	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFHXA		NG/G	U	1.99	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFNA		NG/G	U	1.99	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFOS	1.28	NG/G	J	1.99	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFOA	0.0894	NG/G	JB	1.99	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFPEA		NG/G	U	1.99	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFTEA	0.121	NG/G	JB	1.99	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFTRIA		NG/G	U	1.99	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFUNDA	0.302	NG/G	JB	1.99	N
LAFB BASEWIDE	128967	9/14/2016	SL	N-EtFOSAA		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	N-MeFOSAA		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFBS		NG/G	U	1.94	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128967	9/14/2016	SL	PFBA		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFDA		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFDOA		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFHPA		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFHXS	0.235	NG/G	J	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFHXA		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFNA		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFOS	1.53	NG/G	J	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFOA	0.107	NG/G	JB	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFPEA	0.338	NG/G	J	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFTEA	0.184	NG/G	JB	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFTRIA		NG/G	U	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFUNDA	0.201	NG/G	JB	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	6:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128967	9/14/2016	SL	8:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128967	9/14/2016	SL	N-EtFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128967	9/14/2016	SL	N-MeFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFBS		NG/G	U	1.98	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFBA		NG/G	U	1.98	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFDA		NG/G	U	1.98	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFDOA		NG/G	U	1.98	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFHPA		NG/G	U	1.98	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFHXS		NG/G	U	1.98	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFHXA		NG/G	U	1.98	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFNA		NG/G	U	1.98	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFOS		NG/G	U	1.98	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFOA	0.121	NG/G	JB	1.98	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFPEA		NG/G	U	1.98	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFTEA	0.141	NG/G	JB	1.98	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFTRIA		NG/G	U	1.98	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFUNDA	0.399	NG/G	JB	1.98	N
LAFB BASEWIDE	128963	9/20/2016	SL	6:2 FTS	4.44	NG/G		2.02	N
LAFB BASEWIDE	128963	9/20/2016	SL	8:2 FTS	3.03	NG/G		2.02	N
LAFB BASEWIDE	128963	9/20/2016	SL	N-EtFOSAA		NG/G	U	2.02	N
LAFB BASEWIDE	128963	9/20/2016	SL	N-MeFOSAA		NG/G	U	2.02	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFBS		NG/G	U	2.02	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFBA	1.08	NG/G	J	2.02	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFDA	0.22	NG/G	J	2.02	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128963	9/20/2016	SL	PFDOA		NG/G	U	2.02	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFHPA	0.846	NG/G	J	2.02	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFHXS	2.47	NG/G		2.02	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFHXA	1.12	NG/G	J	2.02	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFNA	1.38	NG/G	J	2.02	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFOS	42.9	NG/G		2.02	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFOA	1.36	NG/G	J	2.02	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFPEA	1.79	NG/G	J	2.02	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFTEA		NG/G	U	2.02	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFTRIA		NG/G	U	2.02	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFUNDA	0.263	NG/G	J	2.02	N
LAFB BASEWIDE	128963	9/20/2016	SL	6:2 FTS		NG/G	U	1.95	N
LAFB BASEWIDE	128963	9/20/2016	SL	8:2 FTS		NG/G	U	1.95	N
LAFB BASEWIDE	128963	9/20/2016	SL	N-EtFOSAA		NG/G	U	1.95	N
LAFB BASEWIDE	128963	9/20/2016	SL	N-MeFOSAA		NG/G	U	1.95	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFBS		NG/G	U	1.95	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFBA		NG/G	U	1.95	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFDA		NG/G	U	1.95	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFDOA		NG/G	U	1.95	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFHPA		NG/G	U	1.95	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFHXS	0.247	NG/G	J	1.95	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFHXA		NG/G	U	1.95	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFNA		NG/G	U	1.95	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFOS	0.868	NG/G	J	1.95	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFOA		NG/G	U	1.95	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFPEA		NG/G	U	1.95	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFTEA		NG/G	U	1.95	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFTRIA		NG/G	U	1.95	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFUNDA		NG/G	U	1.95	N
LAFB BASEWIDE	128963	9/20/2016	SL	6:2 FTS	0.685	NG/G	J	1.98	N
LAFB BASEWIDE	128963	9/20/2016	SL	8:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128963	9/20/2016	SL	N-EtFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128963	9/20/2016	SL	N-MeFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFBS		NG/G	U	1.98	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFBA		NG/G	U	1.98	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFDA		NG/G	U	1.98	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFDOA		NG/G	U	1.98	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFHPA		NG/G	U	1.98	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128963	9/20/2016	SL	PFHXS	0.553	NG/G	J	1.98	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFHXA		NG/G	U	1.98	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFNA		NG/G	U	1.98	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFOS	5.47	NG/G		1.98	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFOA		NG/G	U	1.98	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFPEA		NG/G	U	1.98	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFTEA		NG/G	U	1.98	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFTRIA		NG/G	U	1.98	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFUNDA		NG/G	U	1.98	N
LAFB BASEWIDE	128966	9/21/2016	SL	6:2 FTS		NG/G	U	1.96	N
LAFB BASEWIDE	128966	9/21/2016	SL	8:2 FTS		NG/G	U	1.96	N
LAFB BASEWIDE	128966	9/21/2016	SL	N-EtFOSAA		NG/G	U	1.96	N
LAFB BASEWIDE	128966	9/21/2016	SL	N-MeFOSAA		NG/G	U	1.96	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFBS		NG/G	U	1.96	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFBA		NG/G	U	1.96	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFDA		NG/G	U	1.96	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFDOA		NG/G	U	1.96	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFHPA		NG/G	U	1.96	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFHXS	0.421	NG/G	J	1.96	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFHXA		NG/G	U	1.96	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFNA		NG/G	U	1.96	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFOS	9.07	NG/G		1.96	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFOA	0.264	NG/G	JB	1.96	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFPEA		NG/G	U	1.96	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFTEA		NG/G	U	1.96	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFTRIA		NG/G	U	1.96	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFUNDA		NG/G	U	1.96	N
LAFB BASEWIDE	128966	9/21/2016	SL	6:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128966	9/21/2016	SL	8:2 FTS		NG/G	U	1.98	N
LAFB BASEWIDE	128966	9/21/2016	SL	N-EtFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128966	9/21/2016	SL	N-MeFOSAA		NG/G	U	1.98	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFBS		NG/G	U	1.98	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFBA		NG/G	U	1.98	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFDA		NG/G	U	1.98	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFDOA		NG/G	U	1.98	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFHPA		NG/G	U	1.98	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFHXS	0.285	NG/G	J	1.98	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFHXA		NG/G	U	1.98	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128966	9/21/2016	SL	PFNA		NG/G	U	1.98	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFOS		NG/G	U	1.98	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFOA	0.344	NG/G	JB	1.98	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFPEA		NG/G	U	1.98	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFTEA		NG/G	U	1.98	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFTRIA		NG/G	U	1.98	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFUNDA		NG/G	U	1.98	N
LAFB BASEWIDE	128966	9/21/2016	SL	6:2 FTS		NG/G	U	1.95	N
LAFB BASEWIDE	128966	9/21/2016	SL	8:2 FTS		NG/G	U	1.95	N
LAFB BASEWIDE	128966	9/21/2016	SL	N-EtFOSAA		NG/G	U	1.95	N
LAFB BASEWIDE	128966	9/21/2016	SL	N-MeFOSAA		NG/G	U	1.95	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFBS		NG/G	U	1.95	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFBA		NG/G	U	1.95	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFDA		NG/G	U	1.95	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFDOA		NG/G	U	1.95	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFHPA		NG/G	U	1.95	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFHXS		NG/G	U	1.95	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFHXA		NG/G	U	1.95	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFNA		NG/G	U	1.95	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFOS	2.08	NG/G		1.95	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFOA	0.0758	NG/G	JB	1.95	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFPEA		NG/G	U	1.95	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFTEA		NG/G	U	1.95	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFTRIA		NG/G	U	1.95	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFUNDA	0.092	NG/G	J	1.95	N
LAFB BASEWIDE	128962	9/27/2016	SL	N-EtFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128962	9/27/2016	SL	N-MeFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFBS	0.284	NG/G	J	1.97	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFBA		NG/G	U	1.97	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFDA	0.244	NG/G	J	1.97	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFDOA		NG/G	U	1.97	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFHPA	0.396	NG/G	J	1.97	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFHXS	3.7	NG/G		1.97	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFHXA	0.609	NG/G	J	1.97	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFNA	0.159	NG/G	J	1.97	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFOS	32.5	NG/G		1.97	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFOA	0.709	NG/G	J	1.97	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFPEA	0.555	NG/G	J	1.97	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128962	9/27/2016	SL	PFTEA		NG/G	U	1.91	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFTRIA		NG/G	U	1.97	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFUNDA		NG/G	U	1.97	N
LAFB BASEWIDE	128962	9/27/2016	SL	6:2 FTS	4.52	NG/G		1.94	N
LAFB BASEWIDE	128962	9/27/2016	SL	8:2 FTS	2.61	NG/G		1.94	N
LAFB BASEWIDE	128962	9/27/2016	SL	N-EtFOSAA		NG/G	U	1.94	N
LAFB BASEWIDE	128962	9/27/2016	SL	N-MeFOSAA		NG/G	U	1.94	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFBS		NG/G	U	1.94	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFBA		NG/G	U	1.94	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFDA		NG/G	U	1.94	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFDOA		NG/G	U	1.94	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFHPA	0.24	NG/G	J	1.94	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFHXS	0.872	NG/G	J	1.94	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFHXA	0.822	NG/G	J	1.94	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFNA		NG/G	U	1.94	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFOS	13.3	NG/G		1.94	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFOA	0.465	NG/G	J	1.94	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFPEA	0.299	NG/G	J	1.94	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFTEA		NG/G	U	1.94	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFTRIA		NG/G	U	1.94	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFUNDA	0.179	NG/G	JB	1.94	N
LAFB BASEWIDE	128968	9/29/2016	SL	6:2 FTS		NG/G	U	1.97	N
LAFB BASEWIDE	128968	9/29/2016	SL	8:2 FTS		NG/G	U	1.97	N
LAFB BASEWIDE	128968	9/29/2016	SL	N-EtFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128968	9/29/2016	SL	N-MeFOSAA		NG/G	U	1.97	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFBS		NG/G	U	1.97	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFBA		NG/G	U	1.97	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFDA		NG/G	U	1.97	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFDOA		NG/G	U	1.97	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFHPA		NG/G	U	1.97	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFHXS	0.284	NG/G	J	1.97	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFHXA		NG/G	U	1.97	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFNA		NG/G	U	1.97	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFOS	3.77	NG/G		1.97	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFOA	0.095	NG/G	J	1.97	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFPEA		NG/G	U	1.97	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFTEA		NG/G	U	1.97	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFTRIA		NG/G	U	1.97	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128968	9/29/2016	SL	PFUNDA	0.207	NG/G	JB	1.97	N
LAFB BASEWIDE	128968	9/29/2016	SL	6:2 FTS		NG/G	U	1.93	N
LAFB BASEWIDE	128968	9/29/2016	SL	8:2 FTS		NG/G	U	1.93	N
LAFB BASEWIDE	128968	9/29/2016	SL	N-EtFOSAA		NG/G	U	1.93	N
LAFB BASEWIDE	128968	9/29/2016	SL	N-MeFOSAA		NG/G	U	1.93	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFBS		NG/G	U	1.93	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFBA		NG/G	U	1.93	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFDA		NG/G	U	1.93	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFDOA		NG/G	U	1.93	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFHPA		NG/G	U	1.93	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFHXS		NG/G	U	1.93	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFHXA		NG/G	U	1.93	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFNA		NG/G	U	1.93	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFOS		NG/G	U	1.93	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFOA		NG/G	U	1.93	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFPEA		NG/G	U	1.93	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFTEA		NG/G	U	1.93	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFTRIA		NG/G	U	1.93	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFUNDA	0.1	NG/G	JB	1.93	N
LAFB BASEWIDE	128968	9/29/2016	SL	6:2 FTS		NG/G	U	1.83	N
LAFB BASEWIDE	128968	9/29/2016	SL	8:2 FTS		NG/G	U	1.83	N
LAFB BASEWIDE	128968	9/29/2016	SL	N-EtFOSAA		NG/G	U	1.83	N
LAFB BASEWIDE	128968	9/29/2016	SL	N-MeFOSAA		NG/G	U	1.83	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFBS		NG/G	U	1.83	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFBA		NG/G	U	1.83	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFDA		NG/G	U	1.83	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFDOA		NG/G	U	1.83	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFHPA		NG/G	U	1.83	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFHXS		NG/G	U	1.83	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFHXA		NG/G	U	1.83	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFNA		NG/G	U	1.83	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFOS		NG/G	U	1.83	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFOA		NG/G	U	1.83	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFPEA		NG/G	U	1.83	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFTEA		NG/G	U	1.83	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFTRIA		NG/G	U	1.83	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFUNDA	0.101	NG/G	JB	1.83	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFUNDA	1.59	NG/L	B	7.92	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122284	5/24/2016	DW	6:2 FTS		NG/L	U	7.97	N
LAFB BASEWIDE	122284	5/24/2016	DW	8:2 FTS		NG/L	U	7.97	N
LAFB BASEWIDE	122284	5/24/2016	DW	N-EtFOSAA		NG/L	U	9.97	N
LAFB BASEWIDE	122284	5/24/2016	DW	N-MeFOSAA		NG/L	U	9.97	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFBS		NG/L	U	7.97	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFBA		NG/L	U	7.97	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFDA		NG/L	U	7.97	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFDOA		NG/L	U	7.97	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFHPA		NG/L	U	7.97	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFHXS		NG/L	U	7.97	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFHXA		NG/L	U	7.97	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFNA		NG/L	U	7.97	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFOS		NG/L	U	7.97	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFOA		NG/L	U	7.97	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFPEA		NG/L	U	7.97	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFTEA	1.26	NG/L	B	7.97	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFTRIA		NG/L	U	9.97	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFUNDA	1.77	NG/L	B	7.97	N
LAFB BASEWIDE	122284	5/24/2016	DW	6:2 FTS		NG/L	U	8.17	N
LAFB BASEWIDE	122284	5/24/2016	DW	8:2 FTS		NG/L	U	8.17	N
LAFB BASEWIDE	122284	5/24/2016	DW	N-EtFOSAA		NG/L	U	10.2	N
LAFB BASEWIDE	122284	5/24/2016	DW	N-MeFOSAA		NG/L	U	10.2	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFBS		NG/L	U	8.17	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFBA	0.846	NG/L	J	8.17	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFDA		NG/L	U	8.17	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFDOA		NG/L	U	8.17	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFHPA		NG/L	U	8.17	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFHXS		NG/L	U	8.17	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFHXA		NG/L	U	8.17	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFNA		NG/L	U	8.17	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFOS		NG/L	U	8.17	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFOA		NG/L	U	8.17	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFPEA		NG/L	U	8.17	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFTEA	1.18	NG/L	B	8.17	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFTRIA		NG/L	U	10.2	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFUNDA	1.69	NG/L	B	8.17	N
LAFB BASEWIDE	122284	5/24/2016	DW	6:2 FTS		NG/L	U	7.92	N
LAFB BASEWIDE	122284	5/24/2016	DW	8:2 FTS		NG/L	U	7.92	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122284	5/24/2016	DW	N-EtFOSAA		NG/L	U	9.89	N
LAFB BASEWIDE	122284	5/24/2016	DW	N-MeFOSAA		NG/L	U	9.89	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFBS		NG/L	U	7.92	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFBA		NG/L	U	7.92	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFDA		NG/L	U	7.92	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFDOA		NG/L	U	7.92	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFHPA		NG/L	U	7.92	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFHXS		NG/L	U	7.92	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFHXA		NG/L	U	7.92	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFNA		NG/L	U	7.92	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFOS		NG/L	U	7.92	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFOA		NG/L	U	7.92	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFPEA		NG/L	U	7.92	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFTEA	1.12	NG/L	B	7.92	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFTRIA		NG/L	U	9.89	N
LAFB BASEWIDE	50068	5/23/2016	DW	6:2 FTS		NG/L	U	8.04	N
LAFB BASEWIDE	50068	5/23/2016	DW	8:2 FTS		NG/L	U	8.04	N
LAFB BASEWIDE	50068	5/23/2016	DW	N-EtFOSAA		NG/L	U	10	N
LAFB BASEWIDE	50068	5/23/2016	DW	N-MeFOSAA		NG/L	U	10	N
LAFB BASEWIDE	50068	5/23/2016	DW	PFBS		NG/L	U	8.04	N
LAFB BASEWIDE	50068	5/23/2016	DW	PFBA	2.47	NG/L	J	8.04	N
LAFB BASEWIDE	50068	5/23/2016	DW	PFDA		NG/L	U	8.04	N
LAFB BASEWIDE	50068	5/23/2016	DW	PFDOA		NG/L	U	8.04	N
LAFB BASEWIDE	50068	5/23/2016	DW	PFHPA	0.744	NG/L	J	8.04	N
LAFB BASEWIDE	50068	5/23/2016	DW	PFHXS	4	NG/L	J	8.04	N
LAFB BASEWIDE	50068	5/23/2016	DW	PFHXA	2.49	NG/L	J	8.04	N
LAFB BASEWIDE	50068	5/23/2016	DW	PFNA		NG/L	U	8.04	N
LAFB BASEWIDE	50068	5/23/2016	DW	PFOS		NG/L	U	8.04	N
LAFB BASEWIDE	50068	5/23/2016	DW	PFOA	1.89	NG/L	J	8.04	N
LAFB BASEWIDE	50068	5/23/2016	DW	PFPEA		NG/L	U	8.04	N
LAFB BASEWIDE	50068	5/23/2016	DW	PFTEA	1.17	NG/L	B	8.04	N
LAFB BASEWIDE	50068	5/23/2016	DW	PFTRIA		NG/L	U	10	N
LAFB BASEWIDE	50068	5/23/2016	DW	PFUNDA	1.66	NG/L	B	8.04	N
LAFB BASEWIDE	129104	5/23/2016	DW	6:2 FTS		NG/L	U	8.35	N
LAFB BASEWIDE	129104	5/23/2016	DW	8:2 FTS		NG/L	U	8.35	N
LAFB BASEWIDE	129104	5/23/2016	DW	N-EtFOSAA		NG/L	U	10.4	N
LAFB BASEWIDE	129104	5/23/2016	DW	N-MeFOSAA		NG/L	U	10.4	N
LAFB BASEWIDE	129104	5/23/2016	DW	PFBS		NG/L	U	8.35	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	129104	5/23/2016	DW	PFBA	2.57	NG/L	J	8.35	N
LAFB BASEWIDE	129104	5/23/2016	DW	PFDA		NG/L	U	8.35	N
LAFB BASEWIDE	129104	5/23/2016	DW	PFDOA		NG/L	U	8.35	N
LAFB BASEWIDE	129104	5/23/2016	DW	PFHPA	0.695	NG/L	J	8.35	N
LAFB BASEWIDE	129104	5/23/2016	DW	PFHXS	2.68	NG/L	J	8.35	N
LAFB BASEWIDE	129104	5/23/2016	DW	PFHXA	2.3	NG/L	J	8.35	N
LAFB BASEWIDE	129104	5/23/2016	DW	PFNA		NG/L	U	8.35	N
LAFB BASEWIDE	129104	5/23/2016	DW	PFOS	3.41	NG/L	J	8.35	N
LAFB BASEWIDE	129104	5/23/2016	DW	PFOA	2.08	NG/L	J	8.35	N
LAFB BASEWIDE	129104	5/23/2016	DW	PFPEA	1.48	NG/L	J	8.35	N
LAFB BASEWIDE	129104	5/23/2016	DW	PFTEA	1.14	NG/L	B	8.35	N
LAFB BASEWIDE	129104	5/23/2016	DW	PFTRIA		NG/L	U	10.4	N
LAFB BASEWIDE	129104	5/23/2016	DW	PFUNDA	1.65	NG/L	B	8.35	N
LAFB BASEWIDE	122286	5/24/2016	DW	6:2 FTS		NG/L	U	8.32	N
LAFB BASEWIDE	122286	5/24/2016	DW	8:2 FTS		NG/L	U	8.32	N
LAFB BASEWIDE	122286	5/24/2016	DW	N-EtFOSAA		NG/L	U	10.4	N
LAFB BASEWIDE	122286	5/24/2016	DW	N-MeFOSAA		NG/L	U	10.4	N
LAFB BASEWIDE	122286	5/24/2016	DW	PFBS		NG/L	U	8.32	N
LAFB BASEWIDE	122286	5/24/2016	DW	PFBA		NG/L	U	8.32	N
LAFB BASEWIDE	122286	5/24/2016	DW	PFDA		NG/L	U	8.32	N
LAFB BASEWIDE	122286	5/24/2016	DW	PFDOA		NG/L	U	8.32	N
LAFB BASEWIDE	122286	5/24/2016	DW	PFHPA		NG/L	U	8.32	N
LAFB BASEWIDE	122286	5/24/2016	DW	PFHXS		NG/L	U	8.32	N
LAFB BASEWIDE	122286	5/24/2016	DW	PFHXA		NG/L	U	8.32	N
LAFB BASEWIDE	122286	5/24/2016	DW	PFNA		NG/L	U	8.32	N
LAFB BASEWIDE	122286	5/24/2016	DW	PFOS		NG/L	U	8.32	N
LAFB BASEWIDE	122286	5/24/2016	DW	PFOA	0.744	NG/L	J	8.32	N
LAFB BASEWIDE	122286	5/24/2016	DW	PFPEA		NG/L	U	8.32	N
LAFB BASEWIDE	122286	5/24/2016	DW	PFTEA	0.985	NG/L	B	8.32	N
LAFB BASEWIDE	122286	5/24/2016	DW	PFTRIA		NG/L	U	10.4	N
LAFB BASEWIDE	122286	5/24/2016	DW	PFUNDA	1.78	NG/L	B	8.32	N
LAFB BASEWIDE	122287	5/24/2016	DW	6:2 FTS		NG/L	U	9	N
LAFB BASEWIDE	122287	5/24/2016	DW	8:2 FTS		NG/L	U	9	N
LAFB BASEWIDE	122287	5/24/2016	DW	N-EtFOSAA		NG/L	U	11.3	N
LAFB BASEWIDE	122287	5/24/2016	DW	N-MeFOSAA		NG/L	U	11.3	N
LAFB BASEWIDE	122287	5/24/2016	DW	PFBS		NG/L	U	9	N
LAFB BASEWIDE	122287	5/24/2016	DW	PFBA	1.21	NG/L	J	9	N
LAFB BASEWIDE	122287	5/24/2016	DW	PFDA		NG/L	U	9	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122287	5/24/2016	DW	PFDOA		NG/L	U	9	N
LAFB BASEWIDE	122287	5/24/2016	DW	PFHPA		NG/L	U	9	N
LAFB BASEWIDE	122287	5/24/2016	DW	PFHXS	1.24	NG/L	J	9	N
LAFB BASEWIDE	122287	5/24/2016	DW	PFHXA		NG/L	U	9	N
LAFB BASEWIDE	122287	5/24/2016	DW	PFNA		NG/L	U	9	N
LAFB BASEWIDE	122287	5/24/2016	DW	PFOS		NG/L	U	9	N
LAFB BASEWIDE	122287	5/24/2016	DW	PFOA	0.961	NG/L	J	9	N
LAFB BASEWIDE	122287	5/24/2016	DW	PFPEA		NG/L	U	9	N
LAFB BASEWIDE	122287	5/24/2016	DW	PFTEA	1.21	NG/L	B	9	N
LAFB BASEWIDE	122287	5/24/2016	DW	PFTRIA		NG/L	U	11.3	N
LAFB BASEWIDE	122287	5/24/2016	DW	PFUNDA	2	NG/L	B	9	N
LAFB BASEWIDE	122302	5/24/2016	DW	6:2 FTS		NG/L	U	7.87	N
LAFB BASEWIDE	122302	5/24/2016	DW	8:2 FTS		NG/L	U	7.87	N
LAFB BASEWIDE	122302	5/24/2016	DW	N-EtFOSAA		NG/L	U	9.83	N
LAFB BASEWIDE	122302	5/24/2016	DW	N-MeFOSAA		NG/L	U	9.83	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFBS		NG/L	U	7.87	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFBA	1.39	NG/L	J	7.87	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFDA		NG/L	U	7.87	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFDOA		NG/L	U	7.87	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFHPA		NG/L	U	7.87	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFHXS	3.1	NG/L	J	7.87	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFHXA		NG/L	U	7.87	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFNA		NG/L	U	7.87	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFOS		NG/L	U	7.87	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFOA		NG/L	U	7.87	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFPEA		NG/L	U	7.87	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFTEA	0.859	NG/L	B	7.87	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFTRIA		NG/L	U	9.83	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFUNDA	1.72	NG/L	B	7.87	N
LAFB BASEWIDE	122302	5/24/2016	DW	6:2 FTS		NG/L	U	8.08	N
LAFB BASEWIDE	122302	5/24/2016	DW	8:2 FTS		NG/L	U	8.08	N
LAFB BASEWIDE	122302	5/24/2016	DW	N-EtFOSAA		NG/L	U	10.1	N
LAFB BASEWIDE	122302	5/24/2016	DW	N-MeFOSAA		NG/L	U	10.1	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFBS		NG/L	U	8.08	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFBA	1.69	NG/L	J	8.08	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFDA		NG/L	U	8.08	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFDOA		NG/L	U	8.08	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFHPA		NG/L	U	8.08	N



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LAFB BASEWIDE	122302	5/24/2016	DW	PFHXS	2.65	NG/L	J	8.08	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFHXA		NG/L	U	8.08	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFNA		NG/L	U	8.08	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFOS		NG/L	U	8.08	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFOA		NG/L	U	8.08	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFPEA		NG/L	U	8.08	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFTEA	1.09	NG/L	B	8.08	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFTRIA		NG/L	U	10.1	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFUNDA	1.69	NG/L	J	8.08	N
LAFB BASEWIDE	122303	5/24/2016	DW	6:2 FTS		NG/L	U	7.88	N
LAFB BASEWIDE	122303	5/24/2016	DW	8:2 FTS		NG/L	U	7.88	N
LAFB BASEWIDE	122303	5/24/2016	DW	N-EtFOSAA		NG/L	U	9.85	N
LAFB BASEWIDE	122303	5/24/2016	DW	N-MeFOSAA		NG/L	U	9.85	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFBS		NG/L	U	7.88	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFBA	1.72	NG/L	J	7.88	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFDA		NG/L	U	7.88	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFDOA		NG/L	U	7.88	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFHPA	0.744	NG/L	J	7.88	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFHXS	2.97	NG/L	J	7.88	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFHXA	2.75	NG/L	J	7.88	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFNA		NG/L	U	7.88	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFOS	8.76	NG/L		7.88	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFOA	3.12	NG/L	J	7.88	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFPEA		NG/L	U	7.88	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFTEA	1.25	NG/L	B	7.88	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFTRIA		NG/L	U	9.85	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFUNDA	1.43	NG/L	B	7.88	N
LAFB BASEWIDE	122303	5/24/2016	DW	6:2 FTS		NG/L	U	8.02	N
LAFB BASEWIDE	122303	5/24/2016	DW	8:2 FTS		NG/L	U	8.02	N
LAFB BASEWIDE	122303	5/24/2016	DW	N-EtFOSAA		NG/L	U	10	N
LAFB BASEWIDE	122303	5/24/2016	DW	N-MeFOSAA		NG/L	U	10	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFBS		NG/L	U	8.02	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFBA	1.89	NG/L	J	8.02	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFDA		NG/L	U	8.02	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFDOA		NG/L	U	8.02	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFHPA	1.01	NG/L	J	8.02	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFHXS	1.89	NG/L	J	8.02	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFHXA	2.75	NG/L	J	8.02	N



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LAFB BASEWIDE	122303	5/24/2016	DW	PFNA		NG/L	U	8.02	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFOS	10.2	NG/L		8.02	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFOA	3.2	NG/L	J	8.02	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFPEA	1.59	NG/L	J	8.02	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFTEA	1.16	NG/L	B	8.02	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFTRIA		NG/L	U	10	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFUNDA	1.74	NG/L	B	8.02	N
LAFB BASEWIDE	131587	9/19/2017	SF	PFUNDA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SF	PFDOA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SF	PFBS		NG/G	U	0.962	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHXS		NG/G	U	0.962	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOS	56.99	NG/G		0.962	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOSA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFBA		NG/G	U	0.5	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFPEA		NG/G	U	0.5	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFHXA		NG/G	U	0.5	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFHPA		NG/G	U	0.5	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFOA		NG/G	U	0.5	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFNA		NG/G	U	0.5	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFDA		NG/G	U	0.5	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFUNDA		NG/G	U	0.5	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFDOA		NG/G	U	0.5	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFBS		NG/G	U	1	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFHXS		NG/G	U	1	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFOS	42.1	NG/G		1	
LAFB BASEWIDE	131587	9/19/2017	SF	PFBA		NG/G	U	0.485	
LAFB BASEWIDE	131587	9/19/2017	SF	PFPEA		NG/G	U	0.485	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHXA		NG/G	U	0.485	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHPA		NG/G	U	0.485	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOA		NG/G	U	0.485	
LAFB BASEWIDE	131587	9/19/2017	SF	PFNA		NG/G	U	0.485	
LAFB BASEWIDE	131587	9/19/2017	SF	PFDA		NG/G	U	0.485	
LAFB BASEWIDE	131587	9/19/2017	SF	PFUNDA		NG/G	U	0.485	
LAFB BASEWIDE	131587	9/19/2017	SF	PFDOA		NG/G	U	0.485	
LAFB BASEWIDE	131587	9/19/2017	SF	PFBS		NG/G	U	0.971	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHXS		NG/G	U	0.971	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOS		NG/G	U	0.971	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOSA		NG/G	U	0.485	



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LAFB BASEWIDE	131587	9/19/2017	SF	PFBA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SF	PFPEA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHXA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHPA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SF	PFNA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SF	PFDA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFOSA		NG/G	U	0.5	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFBA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFPEA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFHXA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFHPA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFOA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFNA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFDA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFUNDA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFDOA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFBS		NG/G	U	0.995	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFHPA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFOA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFNA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFDA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFUNDA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFDOA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFHXS		NG/G	U	0.995	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFOS	28.5	NG/G		0.995	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFOSA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFBA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFPEA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFHXA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFBS		NG/G	U	0.962	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFHXS		NG/G	U	0.962	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFOS	33.1	NG/G		0.962	
LAFB BASEWIDE	131587	9/19/2017	SOF	PFOSA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SF	PFBA		NG/G	U	0.485	
LAFB BASEWIDE	131587	9/19/2017	SF	PFPEA		NG/G	U	0.485	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHXA		NG/G	U	0.485	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHPA		NG/G	U	0.485	



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LAFB BASEWIDE	131587	9/19/2017	SF	PFOA		NG/G	U	0.485	
LAFB BASEWIDE	131587	9/19/2017	SF	PFNA		NG/G	U	0.485	
LAFB BASEWIDE	131587	9/19/2017	SF	PFDA		NG/G	U	0.485	
LAFB BASEWIDE	131587	9/19/2017	SF	PFUNDA		NG/G	U	0.485	
LAFB BASEWIDE	131587	9/19/2017	SF	PFDOA		NG/G	U	0.485	
LAFB BASEWIDE	131587	9/19/2017	SF	PFBS		NG/G	U	0.971	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHXS		NG/G	U	0.971	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOS	42.67	NG/G		0.971	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOSA		NG/G	U	0.485	
LAFB BASEWIDE	131587	9/19/2017	SF	PFBA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SF	PFPEA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHXA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHPA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SF	PFNA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SF	PFDA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SF	PFUNDA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SF	PFDOA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SF	PFBS		NG/G	U	0.995	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHXS		NG/G	U	0.995	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOS	54.08	NG/G		0.995	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOSA		NG/G	U	0.498	
LAFB BASEWIDE	131587	9/19/2017	SF	PFBA		NG/G	U	0.49	
LAFB BASEWIDE	131587	9/19/2017	SF	PFPEA		NG/G	U	0.49	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHXA		NG/G	U	0.49	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHPA		NG/G	U	0.49	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOA		NG/G	U	0.49	
LAFB BASEWIDE	131587	9/19/2017	SF	PFNA		NG/G	U	0.49	
LAFB BASEWIDE	131587	9/19/2017	SF	PFDA		NG/G	U	0.49	
LAFB BASEWIDE	131587	9/19/2017	SF	PFUNDA	0.6498	NG/G		0.49	
LAFB BASEWIDE	131587	9/19/2017	SF	PFDOA		NG/G	U	0.49	
LAFB BASEWIDE	131587	9/19/2017	SF	PFBS		NG/G	U	0.98	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHXS		NG/G	U	0.98	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOS	80.23	NG/G		0.98	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOSA		NG/G	U	0.49	
LAFB BASEWIDE	131587	9/19/2017	SF	PFBA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SF	PFPEA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHXA		NG/G	U	0.481	



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LAFB BASEWIDE	131587	9/19/2017	SF	PFHPA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SF	PFNA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SF	PFDA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SF	PFUNDA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SF	PFDOA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SF	PFBS		NG/G	U	0.962	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHXS		NG/G	U	0.962	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOS	70.51	NG/G		0.962	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOSA		NG/G	U	0.481	
LAFB BASEWIDE	131587	9/19/2017	SF	PFBA		NG/G	U	0.495	
LAFB BASEWIDE	131587	9/19/2017	SF	PFPEA		NG/G	U	0.495	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHXA		NG/G	U	0.495	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHPA		NG/G	U	0.495	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOA		NG/G	U	0.495	
LAFB BASEWIDE	131587	9/19/2017	SF	PFNA		NG/G	U	0.495	
LAFB BASEWIDE	131587	9/19/2017	SF	PFDA		NG/G	U	0.495	
LAFB BASEWIDE	131587	9/19/2017	SF	PFUNDA		NG/G	U	0.495	
LAFB BASEWIDE	131587	9/19/2017	SF	PFDOA		NG/G	U	0.495	
LAFB BASEWIDE	131587	9/19/2017	SF	PFBS		NG/G	U	0.99	
LAFB BASEWIDE	131587	9/19/2017	SF	PFHXS		NG/G	U	0.99	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOS	76.1	NG/G		0.99	
LAFB BASEWIDE	131587	9/19/2017	SF	PFOSA		NG/G	U	0.495	
LAFB BASEWIDE	132056	9/20/2017	SW	6:2 FTS		NG/L	U	9.34	N
LAFB BASEWIDE	132056	9/20/2017	SW	8:2 FTS		NG/L	U	9.34	N
LAFB BASEWIDE	132056	9/20/2017	SW	N-EtFOSAA		NG/L	U	9.34	N
LAFB BASEWIDE	132056	9/20/2017	SW	N-MeFOSAA		NG/L	U	9.34	N
LAFB BASEWIDE	132056	9/20/2017	SW	PFBS		NG/L	U	9.34	N
LAFB BASEWIDE	132056	9/20/2017	SW	PFBA		NG/L	U	9.34	N
LAFB BASEWIDE	132056	9/20/2017	SW	PFDA		NG/L	U	9.34	N
LAFB BASEWIDE	132056	9/20/2017	SW	PFDOA		NG/L	U	9.34	N
LAFB BASEWIDE	132056	9/20/2017	SW	PFHPA		NG/L	U	9.34	N
LAFB BASEWIDE	132056	9/20/2017	SW	PFHXS		NG/L	U	9.34	N
LAFB BASEWIDE	132056	9/20/2017	SW	PFHXA		NG/L	U	9.34	N
LAFB BASEWIDE	132056	9/20/2017	SW	PFNA		NG/L	U	9.34	N
LAFB BASEWIDE	132056	9/20/2017	SW	PFOS		NG/L	U	9.34	N
LAFB BASEWIDE	132056	9/20/2017	SW	PFOA		NG/L	U	9.34	N
LAFB BASEWIDE	132056	9/20/2017	SW	PFPEA		NG/L	U	9.34	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	132056	9/20/2017	SW	PFTEA		NG/L	U	9.34	N
LAFB BASEWIDE	132056	9/20/2017	SW	PFTRIA		NG/L	U	9.34	N
LAFB BASEWIDE	132056	9/20/2017	SW	PFUNDA		NG/L	U	9.34	N
LAFB BASEWIDE	132057	9/20/2017	SW	6:2 FTS		NG/L	U	8.76	N
LAFB BASEWIDE	132057	9/20/2017	SW	8:2 FTS		NG/L	U	8.76	N
LAFB BASEWIDE	132057	9/20/2017	SW	N-EtFOSAA		NG/L	U	8.76	N
LAFB BASEWIDE	132057	9/20/2017	SW	N-MeFOSAA		NG/L	U	8.76	N
LAFB BASEWIDE	132057	9/20/2017	SW	PFBS		NG/L	U	8.76	N
LAFB BASEWIDE	132057	9/20/2017	SW	PFBA		NG/L	U	8.76	N
LAFB BASEWIDE	132057	9/20/2017	SW	PFDA		NG/L	U	8.76	N
LAFB BASEWIDE	132057	9/20/2017	SW	PFDOA		NG/L	U	8.76	N
LAFB BASEWIDE	132057	9/20/2017	SW	PFHPA		NG/L	U	8.76	N
LAFB BASEWIDE	132057	9/20/2017	SW	PFHXS		NG/L	U	8.76	N
LAFB BASEWIDE	132057	9/20/2017	SW	PFHXA		NG/L	U	8.76	N
LAFB BASEWIDE	132057	9/20/2017	SW	PFNA		NG/L	U	8.76	N
LAFB BASEWIDE	132057	9/20/2017	SW	PFOS		NG/L	U	8.76	N
LAFB BASEWIDE	132057	9/20/2017	SW	PFOA		NG/L	U	8.76	N
LAFB BASEWIDE	132057	9/20/2017	SW	PFPEA		NG/L	U	8.76	N
LAFB BASEWIDE	132057	9/20/2017	SW	PFTEA		NG/L	U	8.76	N
LAFB BASEWIDE	132057	9/20/2017	SW	PFTRIA		NG/L	U	8.76	N
LAFB BASEWIDE	132057	9/20/2017	SW	PFUNDA		NG/L	U	8.76	N
LAFB BASEWIDE	132058	9/20/2017	SW	6:2 FTS		NG/L	U	8.66	N
LAFB BASEWIDE	132058	9/20/2017	SW	8:2 FTS		NG/L	U	8.66	N
LAFB BASEWIDE	132058	9/20/2017	SW	N-EtFOSAA		NG/L	U	8.66	N
LAFB BASEWIDE	132058	9/20/2017	SW	N-MeFOSAA		NG/L	U	8.66	N
LAFB BASEWIDE	132058	9/20/2017	SW	PFBS		NG/L	U	8.66	N
LAFB BASEWIDE	132058	9/20/2017	SW	PFBA		NG/L	U	8.66	N
LAFB BASEWIDE	132058	9/20/2017	SW	PFDA		NG/L	U	8.66	N
LAFB BASEWIDE	132058	9/20/2017	SW	PFDOA		NG/L	U	8.66	N
LAFB BASEWIDE	132058	9/20/2017	SW	PFHPA		NG/L	U	8.66	N
LAFB BASEWIDE	132058	9/20/2017	SW	PFHXS		NG/L	U	8.66	N
LAFB BASEWIDE	132058	9/20/2017	SW	PFHXA		NG/L	U	8.66	N
LAFB BASEWIDE	132058	9/20/2017	SW	PFNA		NG/L	U	8.66	N
LAFB BASEWIDE	132058	9/20/2017	SW	PFOS		NG/L	U	8.66	N
LAFB BASEWIDE	132058	9/20/2017	SW	PFOA		NG/L	U	8.66	N
LAFB BASEWIDE	132058	9/20/2017	SW	PFPEA		NG/L	U	8.66	N
LAFB BASEWIDE	132058	9/20/2017	SW	PFTEA		NG/L	U	8.66	N
LAFB BASEWIDE	132058	9/20/2017	SW	PFTRIA		NG/L	U	8.66	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	132058	9/20/2017	SW	PFUNDA		NG/L	U	8.66	N
LAFB BASEWIDE	132059	9/20/2017	SW	6:2 FTS		NG/L	U	8.73	N
LAFB BASEWIDE	132059	9/20/2017	SW	8:2 FTS		NG/L	U	8.73	N
LAFB BASEWIDE	132059	9/20/2017	SW	N-EtFOSAA		NG/L	U	8.73	N
LAFB BASEWIDE	132059	9/20/2017	SW	N-MeFOSAA		NG/L	U	8.73	N
LAFB BASEWIDE	132059	9/20/2017	SW	PFBS		NG/L	U	8.73	N
LAFB BASEWIDE	132059	9/20/2017	SW	PFBA		NG/L	U	8.73	N
LAFB BASEWIDE	132059	9/20/2017	SW	PFDA		NG/L	U	8.73	N
LAFB BASEWIDE	132059	9/20/2017	SW	PFDOA		NG/L	U	8.73	N
LAFB BASEWIDE	132059	9/20/2017	SW	PFHPA		NG/L	U	8.73	N
LAFB BASEWIDE	132059	9/20/2017	SW	PFHXS	4.64	NG/L	J	8.73	N
LAFB BASEWIDE	132059	9/20/2017	SW	PFHXA		NG/L	U	8.73	N
LAFB BASEWIDE	132059	9/20/2017	SW	PFNA		NG/L	U	8.73	N
LAFB BASEWIDE	132059	9/20/2017	SW	PFOS	1.53	NG/L	J	8.73	N
LAFB BASEWIDE	132059	9/20/2017	SW	PFOA		NG/L	U	8.73	N
LAFB BASEWIDE	132059	9/20/2017	SW	PFPEA		NG/L	U	8.73	N
LAFB BASEWIDE	132059	9/20/2017	SW	PFTEA		NG/L	U	8.73	N
LAFB BASEWIDE	132059	9/20/2017	SW	PFTRIA		NG/L	U	8.73	N
LAFB BASEWIDE	132059	9/20/2017	SW	PFUNDA		NG/L	U	8.73	N
LAFB BASEWIDE	50036	6/3/2017	GW	6:2 FTS		NG/L	U	8.34	N
LAFB BASEWIDE	50036	6/3/2017	GW	8:2 FTS		NG/L	U	8.34	N
LAFB BASEWIDE	50036	6/3/2017	GW	N-EtFOSAA		NG/L	U	8.34	N
LAFB BASEWIDE	50036	6/3/2017	GW	N-MeFOSAA		NG/L	U	8.34	N
LAFB BASEWIDE	50036	6/3/2017	GW	PFBS		NG/L	U	8.34	N
LAFB BASEWIDE	50036	6/3/2017	GW	PFBA		NG/L	U	8.34	N
LAFB BASEWIDE	50036	6/3/2017	GW	PFDA		NG/L	U	8.34	N
LAFB BASEWIDE	50036	6/3/2017	GW	PFDOA		NG/L	U	8.34	N
LAFB BASEWIDE	50036	6/3/2017	GW	PFHPA		NG/L	U	8.34	N
LAFB BASEWIDE	50036	6/3/2017	GW	PFHXS	4.97	NG/L	J	8.34	N
LAFB BASEWIDE	50036	6/3/2017	GW	PFHXA		NG/L	U	8.34	N
LAFB BASEWIDE	50036	6/3/2017	GW	PFNA		NG/L	U	8.34	N
LAFB BASEWIDE	50036	6/3/2017	GW	PFOS	8.69	NG/L		8.34	N
LAFB BASEWIDE	50036	6/3/2017	GW	PFOA	1.2	NG/L	J	8.34	N
LAFB BASEWIDE	50036	6/3/2017	GW	PFPEA		NG/L	U	8.34	N
LAFB BASEWIDE	50036	6/3/2017	GW	PFTEA		NG/L	U	8.34	N
LAFB BASEWIDE	50036	6/3/2017	GW	PFTRIA		NG/L	U	8.34	N
LAFB BASEWIDE	50036	6/3/2017	GW	PFUNDA		NG/L	U	8.34	N
LAFB BASEWIDE	50040	6/3/2017	GW	6:2 FTS		NG/L	U	8.15	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	50040	6/3/2017	GW	8:2 FTS		NG/L	U	8.15	N
LAFB BASEWIDE	50040	6/3/2017	GW	N-EtFOSAA		NG/L	U	8.15	N
LAFB BASEWIDE	50040	6/3/2017	GW	N-MeFOSAA		NG/L	U	8.15	N
LAFB BASEWIDE	50040	6/3/2017	GW	PFBS		NG/L	U	8.15	N
LAFB BASEWIDE	50040	6/3/2017	GW	PFBA	0.962	NG/L	J	8.15	N
LAFB BASEWIDE	50040	6/3/2017	GW	PFDA		NG/L	U	8.15	N
LAFB BASEWIDE	50040	6/3/2017	GW	PFDOA		NG/L	U	8.15	N
LAFB BASEWIDE	50040	6/3/2017	GW	PFHPA		NG/L	U	8.15	N
LAFB BASEWIDE	50040	6/3/2017	GW	PFHXS	5.7	NG/L	J	8.15	N
LAFB BASEWIDE	50040	6/3/2017	GW	PFHXA		NG/L	U	8.15	N
LAFB BASEWIDE	50040	6/3/2017	GW	PFNA		NG/L	U	8.15	N
LAFB BASEWIDE	50040	6/3/2017	GW	PFOS	7.29	NG/L	J	8.15	N
LAFB BASEWIDE	50040	6/3/2017	GW	PFOA	1.44	NG/L	J	8.15	N
LAFB BASEWIDE	50040	6/3/2017	GW	PFPEA	1.33	NG/L	J	8.15	N
LAFB BASEWIDE	50040	6/3/2017	GW	PFTEA		NG/L	U	8.15	N
LAFB BASEWIDE	50040	6/3/2017	GW	PFTRIA		NG/L	U	8.15	N
LAFB BASEWIDE	50040	6/3/2017	GW	PFUNDA		NG/L	U	8.15	N
LAFB BASEWIDE	50045	6/2/2017	GW	6:2 FTS		NG/L	U	8.44	N
LAFB BASEWIDE	50045	6/2/2017	GW	8:2 FTS		NG/L	U	8.44	N
LAFB BASEWIDE	50045	6/2/2017	GW	N-EtFOSAA		NG/L	U	8.44	N
LAFB BASEWIDE	50045	6/2/2017	GW	N-MeFOSAA		NG/L	U	8.44	N
LAFB BASEWIDE	50045	6/2/2017	GW	PFBS		NG/L	U	8.44	N
LAFB BASEWIDE	50045	6/2/2017	GW	PFBA	2.45	NG/L	J	8.44	N
LAFB BASEWIDE	50045	6/2/2017	GW	PFDA		NG/L	U	8.44	N
LAFB BASEWIDE	50045	6/2/2017	GW	PFDOA		NG/L	U	8.44	N
LAFB BASEWIDE	50045	6/2/2017	GW	PFHPA	2.98	NG/L	J	8.44	N
LAFB BASEWIDE	50045	6/2/2017	GW	PFHXS	20.6	NG/L		8.44	N
LAFB BASEWIDE	50045	6/2/2017	GW	PFHXA	6.64	NG/L	J	8.44	N
LAFB BASEWIDE	50045	6/2/2017	GW	PFNA		NG/L	U	8.44	N
LAFB BASEWIDE	50045	6/2/2017	GW	PFOS	52.9	NG/L		8.44	N
LAFB BASEWIDE	50045	6/2/2017	GW	PFOA	24.2	NG/L		8.44	N
LAFB BASEWIDE	50045	6/2/2017	GW	PFPEA	2.57	NG/L	J	8.44	N
LAFB BASEWIDE	50045	6/2/2017	GW	PFTEA		NG/L	U	8.44	N
LAFB BASEWIDE	50045	6/2/2017	GW	PFTRIA		NG/L	U	8.44	N
LAFB BASEWIDE	50045	6/2/2017	GW	PFUNDA		NG/L	U	8.44	N
LAFB BASEWIDE	50047	6/3/2017	GW	6:2 FTS		NG/L	U	8.36	N
LAFB BASEWIDE	50047	6/3/2017	GW	8:2 FTS		NG/L	U	8.36	N
LAFB BASEWIDE	50047	6/3/2017	GW	N-EtFOSAA		NG/L	U	8.36	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	50047	6/3/2017	GW	N-MeFOSAA		NG/L	U	8.36	N
LAFB BASEWIDE	50047	6/3/2017	GW	PFBS		NG/L	U	8.36	N
LAFB BASEWIDE	50047	6/3/2017	GW	PFBA		NG/L	U	8.36	N
LAFB BASEWIDE	50047	6/3/2017	GW	PFDA		NG/L	U	8.36	N
LAFB BASEWIDE	50047	6/3/2017	GW	PFDOA		NG/L	U	8.36	N
LAFB BASEWIDE	50047	6/3/2017	GW	PFHPA		NG/L	U	8.36	N
LAFB BASEWIDE	50047	6/3/2017	GW	PFHXS	7.19	NG/L	J	8.36	N
LAFB BASEWIDE	50047	6/3/2017	GW	PFHXA		NG/L	U	8.36	N
LAFB BASEWIDE	50047	6/3/2017	GW	PFNA		NG/L	U	8.36	N
LAFB BASEWIDE	50047	6/3/2017	GW	PFOS	6.3	NG/L	J	8.36	N
LAFB BASEWIDE	50047	6/3/2017	GW	PFOA	2.3	NG/L	J	8.36	N
LAFB BASEWIDE	50047	6/3/2017	GW	PFPEA		NG/L	U	8.36	N
LAFB BASEWIDE	50047	6/3/2017	GW	PFTEA		NG/L	U	8.36	N
LAFB BASEWIDE	50047	6/3/2017	GW	PFTRIA		NG/L	U	8.36	N
LAFB BASEWIDE	50047	6/3/2017	GW	PFUNDA		NG/L	U	8.36	N
LAFB BASEWIDE	50105	5/27/2017	GW	6:2 FTS		NG/L	U	8.53	N
LAFB BASEWIDE	50105	5/27/2017	GW	8:2 FTS		NG/L	U	8.53	N
LAFB BASEWIDE	50105	5/27/2017	GW	N-EtFOSAA		NG/L	U	8.53	N
LAFB BASEWIDE	50105	5/27/2017	GW	N-MeFOSAA		NG/L	U	8.53	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFBS		NG/L	U	8.53	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFBA		NG/L	U	8.53	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFDA		NG/L	U	8.53	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFDOA		NG/L	U	8.53	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFHPA		NG/L	U	8.53	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFHXS		NG/L	U	8.53	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFHXA		NG/L	U	8.53	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFNA		NG/L	U	8.53	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFOS		NG/L	U	8.53	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFOA		NG/L	U	8.53	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFPEA		NG/L	U	8.53	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFTEA		NG/L	U	8.53	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFTRIA		NG/L	U	8.53	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFUNDA		NG/L	U	8.53	N
LAFB BASEWIDE	50105	5/27/2017	GW	6:2 FTS		NG/L	U	8.23	N
LAFB BASEWIDE	50105	5/27/2017	GW	8:2 FTS		NG/L	U	8.23	N
LAFB BASEWIDE	50105	5/27/2017	GW	N-EtFOSAA		NG/L	U	8.23	N
LAFB BASEWIDE	50105	5/27/2017	GW	N-MeFOSAA		NG/L	U	8.23	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFBS		NG/L	U	8.23	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	50105	5/27/2017	GW	PFBA		NG/L	U	8.23	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFDA		NG/L	U	8.23	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFDOA		NG/L	U	8.23	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFHPA		NG/L	U	8.23	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFHXS		NG/L	U	8.23	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFHXA		NG/L	U	8.23	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFNA		NG/L	U	8.23	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFOS		NG/L	U	8.23	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFOA		NG/L	U	8.23	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFPEA		NG/L	U	8.23	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFTEA		NG/L	U	8.23	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFTRIA		NG/L	U	8.23	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFUNDA		NG/L	U	8.23	N
LAFB BASEWIDE	50107	6/2/2017	GW	6:2 FTS	3.58	NG/L	J	8.5	N
LAFB BASEWIDE	50107	6/2/2017	GW	8:2 FTS		NG/L	U	8.5	N
LAFB BASEWIDE	50107	6/2/2017	GW	N-EtFOSAA		NG/L	U	8.5	N
LAFB BASEWIDE	50107	6/2/2017	GW	N-MeFOSAA		NG/L	U	8.5	N
LAFB BASEWIDE	50107	6/2/2017	GW	PFBS		NG/L	U	8.5	N
LAFB BASEWIDE	50107	6/2/2017	GW	PFBA	5.5	NG/L	J	8.5	N
LAFB BASEWIDE	50107	6/2/2017	GW	PFDA		NG/L	U	8.5	N
LAFB BASEWIDE	50107	6/2/2017	GW	PFDOA		NG/L	U	8.5	N
LAFB BASEWIDE	50107	6/2/2017	GW	PFHPA	6.88	NG/L	J	8.5	N
LAFB BASEWIDE	50107	6/2/2017	GW	PFHXS	34.4	NG/L		8.5	N
LAFB BASEWIDE	50107	6/2/2017	GW	PFHXA	19.5	NG/L		8.5	N
LAFB BASEWIDE	50107	6/2/2017	GW	PFNA	1.38	NG/L	J	8.5	N
LAFB BASEWIDE	50107	6/2/2017	GW	PFOS	52.5	NG/L		8.5	N
LAFB BASEWIDE	50107	6/2/2017	GW	PFOA	49	NG/L		8.5	N
LAFB BASEWIDE	50107	6/2/2017	GW	PFPEA	7.92	NG/L	J	8.5	N
LAFB BASEWIDE	50107	6/2/2017	GW	PFTEA		NG/L	U	8.5	N
LAFB BASEWIDE	50107	6/2/2017	GW	PFTRIA		NG/L	U	8.5	N
LAFB BASEWIDE	50107	6/2/2017	GW	PFUNDA		NG/L	U	8.5	N
LAFB BASEWIDE	50109	5/27/2017	GW	6:2 FTS	2.24	NG/L	J	8.75	N
LAFB BASEWIDE	50109	5/27/2017	GW	8:2 FTS		NG/L	U	8.75	N
LAFB BASEWIDE	50109	5/27/2017	GW	N-EtFOSAA		NG/L	U	8.75	N
LAFB BASEWIDE	50109	5/27/2017	GW	N-MeFOSAA		NG/L	U	8.75	N
LAFB BASEWIDE	50109	5/27/2017	GW	PFBS		NG/L	U	8.75	N
LAFB BASEWIDE	50109	5/27/2017	GW	PFBA	1.89	NG/L	J	8.75	N
LAFB BASEWIDE	50109	5/27/2017	GW	PFDA		NG/L	U	8.75	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	50109	5/27/2017	GW	PFDOA		NG/L	U	8.75	N
LAFB BASEWIDE	50109	5/27/2017	GW	PFHPA	2.08	NG/L	J	8.75	N
LAFB BASEWIDE	50109	5/27/2017	GW	PFHXS	20.8	NG/L		8.75	N
LAFB BASEWIDE	50109	5/27/2017	GW	PFHXA	6.44	NG/L	J	8.75	N
LAFB BASEWIDE	50109	5/27/2017	GW	PFNA		NG/L	U	8.75	N
LAFB BASEWIDE	50109	5/27/2017	GW	PFOS	53.4	NG/L		8.75	N
LAFB BASEWIDE	50109	5/27/2017	GW	PFOA	5.86	NG/L	J	8.75	N
LAFB BASEWIDE	50109	5/27/2017	GW	PFPEA		NG/L	U	8.75	N
LAFB BASEWIDE	50109	5/27/2017	GW	PFTEA		NG/L	U	8.75	N
LAFB BASEWIDE	50109	5/27/2017	GW	PFTRIA		NG/L	U	8.75	N
LAFB BASEWIDE	50109	5/27/2017	GW	PFUNDA		NG/L	U	8.75	N
LAFB BASEWIDE	50115	5/27/2017	GW	6:2 FTS		NG/L	U	9.22	N
LAFB BASEWIDE	50115	5/27/2017	GW	8:2 FTS		NG/L	U	9.22	N
LAFB BASEWIDE	50115	5/27/2017	GW	N-EtFOSAA		NG/L	U	9.22	N
LAFB BASEWIDE	50115	5/27/2017	GW	N-MeFOSAA		NG/L	U	9.22	N
LAFB BASEWIDE	50115	5/27/2017	GW	PFBS		NG/L	U	9.22	N
LAFB BASEWIDE	50115	5/27/2017	GW	PFBA	1.29	NG/L	J	9.22	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFDA		NG/L	U	8.16	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFDOA		NG/L	U	8.16	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFHPA	0.737	NG/L	J	8.16	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFHXS	2.84	NG/L	J	8.16	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFHXA		NG/L	U	8.16	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFNA		NG/L	U	8.16	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFOS	4.16	NG/L	J	8.16	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFOA	1.5	NG/L	J	8.16	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFPEA		NG/L	U	8.16	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFTEA		NG/L	U	8.16	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFTRIA		NG/L	U	8.16	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFUNDA		NG/L	U	8.16	N
LAFB BASEWIDE	50115	5/27/2017	GW	PFDA		NG/L	U	9.22	N
LAFB BASEWIDE	50115	5/27/2017	GW	PFDOA		NG/L	U	9.22	N
LAFB BASEWIDE	50115	5/27/2017	GW	PFHPA	0.931	NG/L	J	9.22	N
LAFB BASEWIDE	50115	5/27/2017	GW	PFHXS	6.08	NG/L	J	9.22	N
LAFB BASEWIDE	50115	5/27/2017	GW	PFHXA		NG/L	U	9.22	N
LAFB BASEWIDE	50115	5/27/2017	GW	PFNA		NG/L	U	9.22	N
LAFB BASEWIDE	50115	5/27/2017	GW	PFOS	13.8	NG/L		9.22	N
LAFB BASEWIDE	50115	5/27/2017	GW	PFOA	6.6	NG/L	J	9.22	N
LAFB BASEWIDE	50115	5/27/2017	GW	PFPEA		NG/L	U	9.22	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	50115	5/27/2017	GW	PFTEA		NG/L	U	9.22	N
LAFB BASEWIDE	50115	5/27/2017	GW	PFTRIA		NG/L	U	9.22	N
LAFB BASEWIDE	50115	5/27/2017	GW	PFUNDA		NG/L	U	9.22	N
LAFB BASEWIDE	50062	6/2/2017	GW	6:2 FTS		NG/L	U	8.14	N
LAFB BASEWIDE	50062	6/2/2017	GW	8:2 FTS		NG/L	U	8.14	N
LAFB BASEWIDE	50062	6/2/2017	GW	N-EtFOSAA		NG/L	U	8.14	N
LAFB BASEWIDE	50062	6/2/2017	GW	N-MeFOSAA		NG/L	U	8.14	N
LAFB BASEWIDE	50062	6/2/2017	GW	PFBS		NG/L	U	8.14	N
LAFB BASEWIDE	50062	6/2/2017	GW	PFBA		NG/L	U	8.14	N
LAFB BASEWIDE	50062	6/2/2017	GW	PFDA		NG/L	U	8.14	N
LAFB BASEWIDE	50062	6/2/2017	GW	PFDOA		NG/L	U	8.14	N
LAFB BASEWIDE	50062	6/2/2017	GW	PFHPA		NG/L	U	8.14	N
LAFB BASEWIDE	50062	6/2/2017	GW	PFHXS	4.64	NG/L	J	8.14	N
LAFB BASEWIDE	50062	6/2/2017	GW	PFHXA		NG/L	U	8.14	N
LAFB BASEWIDE	50062	6/2/2017	GW	PFNA		NG/L	U	8.14	N
LAFB BASEWIDE	50062	6/2/2017	GW	PFOS	7.37	NG/L	J	8.14	N
LAFB BASEWIDE	50062	6/2/2017	GW	PFOA		NG/L	U	8.14	N
LAFB BASEWIDE	50062	6/2/2017	GW	PFPEA		NG/L	U	8.14	N
LAFB BASEWIDE	50062	6/2/2017	GW	PFTEA		NG/L	U	8.14	N
LAFB BASEWIDE	50062	6/2/2017	GW	PFTRIA		NG/L	U	8.14	N
LAFB BASEWIDE	50062	6/2/2017	GW	PFUNDA		NG/L	U	8.14	N
LAFB BASEWIDE	50063	6/2/2017	GW	6:2 FTS		NG/L	U	7.69	N
LAFB BASEWIDE	50063	6/2/2017	GW	8:2 FTS		NG/L	U	7.69	N
LAFB BASEWIDE	50063	6/2/2017	GW	N-EtFOSAA		NG/L	U	7.69	N
LAFB BASEWIDE	50063	6/2/2017	GW	N-MeFOSAA		NG/L	U	7.69	N
LAFB BASEWIDE	50063	6/2/2017	GW	PFBS		NG/L	U	7.69	N
LAFB BASEWIDE	50063	6/2/2017	GW	PFBA	1.6	NG/L	J	7.69	N
LAFB BASEWIDE	50063	6/2/2017	GW	PFDA		NG/L	U	7.69	N
LAFB BASEWIDE	50063	6/2/2017	GW	PFDOA		NG/L	U	7.69	N
LAFB BASEWIDE	50063	6/2/2017	GW	PFHPA	1.37	NG/L	J	7.69	N
LAFB BASEWIDE	50063	6/2/2017	GW	PFHXS	6.15	NG/L	J	7.69	N
LAFB BASEWIDE	50063	6/2/2017	GW	PFHXA	5.84	NG/L	J	7.69	N
LAFB BASEWIDE	50063	6/2/2017	GW	PFNA		NG/L	U	7.69	N
LAFB BASEWIDE	50063	6/2/2017	GW	PFOS	4.31	NG/L	J	7.69	N
LAFB BASEWIDE	50063	6/2/2017	GW	PFOA	6.16	NG/L	J	7.69	N
LAFB BASEWIDE	50063	6/2/2017	GW	PFPEA	3.31	NG/L	J	7.69	N
LAFB BASEWIDE	50063	6/2/2017	GW	PFTEA		NG/L	U	7.69	N
LAFB BASEWIDE	50063	6/2/2017	GW	PFTRIA		NG/L	U	7.69	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	50063	6/2/2017	GW	PFUNDA		NG/L	U	7.69	N
LAFB BASEWIDE	50064	6/2/2017	GW	6:2 FTS		NG/L	U	8.35	N
LAFB BASEWIDE	50064	6/2/2017	GW	8:2 FTS		NG/L	U	8.35	N
LAFB BASEWIDE	50064	6/2/2017	GW	N-EtFOSAA		NG/L	U	8.35	N
LAFB BASEWIDE	50064	6/2/2017	GW	N-MeFOSAA		NG/L	U	8.35	N
LAFB BASEWIDE	50064	6/2/2017	GW	PFBS		NG/L	U	8.35	N
LAFB BASEWIDE	50064	6/2/2017	GW	PFBA		NG/L	U	8.35	N
LAFB BASEWIDE	50064	6/2/2017	GW	PFDA		NG/L	U	8.35	N
LAFB BASEWIDE	50064	6/2/2017	GW	PFDOA		NG/L	U	8.35	N
LAFB BASEWIDE	50064	6/2/2017	GW	PFHPA		NG/L	U	8.35	N
LAFB BASEWIDE	50064	6/2/2017	GW	PFHXS	2.8	NG/L	J	8.35	N
LAFB BASEWIDE	50064	6/2/2017	GW	PFHXA		NG/L	U	8.35	N
LAFB BASEWIDE	50064	6/2/2017	GW	PFNA		NG/L	U	8.35	N
LAFB BASEWIDE	50064	6/2/2017	GW	PFOS	2.67	NG/L	J	8.35	N
LAFB BASEWIDE	50064	6/2/2017	GW	PFOA		NG/L	U	8.35	N
LAFB BASEWIDE	50064	6/2/2017	GW	PFPEA		NG/L	U	8.35	N
LAFB BASEWIDE	50064	6/2/2017	GW	PFTEA		NG/L	U	8.35	N
LAFB BASEWIDE	50064	6/2/2017	GW	PFTRIA		NG/L	U	8.35	N
LAFB BASEWIDE	50064	6/2/2017	GW	PFUNDA		NG/L	U	8.35	N
LAFB BASEWIDE	50067	6/3/2017	GW	6:2 FTS		NG/L	U	8.24	N
LAFB BASEWIDE	50067	6/3/2017	GW	8:2 FTS		NG/L	U	8.24	N
LAFB BASEWIDE	50067	6/3/2017	GW	N-EtFOSAA		NG/L	U	8.24	N
LAFB BASEWIDE	50067	6/3/2017	GW	N-MeFOSAA		NG/L	U	8.24	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFBS		NG/L	U	8.24	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFBA		NG/L	U	8.24	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFDA		NG/L	U	8.24	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFDOA		NG/L	U	8.24	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFHPA		NG/L	U	8.24	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFHXS		NG/L	U	8.24	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFHXA		NG/L	U	8.24	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFNA		NG/L	U	8.24	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFOS		NG/L	U	8.24	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFOA		NG/L	U	8.24	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFPEA		NG/L	U	8.24	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFTEA		NG/L	U	8.24	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFTRIA		NG/L	U	8.24	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFUNDA		NG/L	U	8.24	N
LAFB BASEWIDE	50067	6/3/2017	GW	6:2 FTS		NG/L	U	7.99	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	50067	6/3/2017	GW	8:2 FTS		NG/L	U	7.99	N
LAFB BASEWIDE	50067	6/3/2017	GW	N-EtFOSAA		NG/L	U	7.99	N
LAFB BASEWIDE	50067	6/3/2017	GW	N-MeFOSAA		NG/L	U	7.99	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFBS		NG/L	U	7.99	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFBA		NG/L	U	7.99	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFDA		NG/L	U	7.99	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFDOA		NG/L	U	7.99	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFHPA		NG/L	U	7.99	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFHXS		NG/L	U	7.99	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFHXA		NG/L	U	7.99	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFNA		NG/L	U	7.99	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFOS		NG/L	U	7.99	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFOA		NG/L	U	7.99	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFPEA		NG/L	U	7.99	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFTEA		NG/L	U	7.99	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFTRIA		NG/L	U	7.99	N
LAFB BASEWIDE	50067	6/3/2017	GW	PFUNDA		NG/L	U	7.99	N
LAFB BASEWIDE	50068	5/25/2017	DW	6:2 FTS	5.57	NG/L	J	8.16	N
LAFB BASEWIDE	50068	5/25/2017	DW	8:2 FTS		NG/L	U	8.16	N
LAFB BASEWIDE	50068	5/25/2017	DW	N-EtFOSAA		NG/L	U	8.16	N
LAFB BASEWIDE	50068	5/25/2017	DW	N-MeFOSAA		NG/L	U	8.16	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFBS		NG/L	U	8.16	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFBA	1.31	NG/L	J	8.16	N
LAFB BASEWIDE	50068	5/25/2017	DW	6:2 FTS		NG/L	U	9.09	N
LAFB BASEWIDE	50068	5/25/2017	DW	8:2 FTS		NG/L	U	9.09	N
LAFB BASEWIDE	50068	5/25/2017	DW	N-EtFOSAA		NG/L	U	9.09	N
LAFB BASEWIDE	50068	5/25/2017	DW	N-MeFOSAA		NG/L	U	9.09	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFBS		NG/L	U	9.09	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFBA	1.18	NG/L	J	9.09	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFDA		NG/L	U	9.09	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFDOA		NG/L	U	9.09	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFHPA	0.709	NG/L	J	9.09	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFHXS	2.63	NG/L	J	9.09	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFHXA		NG/L	U	9.09	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFNA		NG/L	U	9.09	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFOS	2.74	NG/L	J	9.09	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFOA	1.33	NG/L	J	9.09	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFPEA		NG/L	U	9.09	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	50068	5/25/2017	DW	PFTEA		NG/L	U	9.09	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFTRIA		NG/L	U	9.09	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFUNDA		NG/L	U	9.09	N
LAFB BASEWIDE	50068	5/25/2017	DW	6:2 FTS		NG/L	U	8.4	N
LAFB BASEWIDE	50068	5/25/2017	DW	8:2 FTS		NG/L	U	8.4	N
LAFB BASEWIDE	50068	5/25/2017	DW	N-EtFOSAA		NG/L	U	8.4	N
LAFB BASEWIDE	50068	5/25/2017	DW	N-MeFOSAA		NG/L	U	8.4	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFBS		NG/L	U	8.4	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFBA	1.21	NG/L	J	8.4	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFDA		NG/L	U	8.4	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFDOA		NG/L	U	8.4	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFHPA	1.07	NG/L	J	8.4	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFHXS	2.8	NG/L	J	8.4	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFHXA		NG/L	U	8.4	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFNA		NG/L	U	8.4	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFOS	5.06	NG/L	J	8.4	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFOA	2.39	NG/L	J	8.4	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFPEA		NG/L	U	8.4	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFTEA		NG/L	U	8.4	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFTRIA		NG/L	U	8.4	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFUNDA		NG/L	U	8.4	N
LAFB BASEWIDE	122303	6/2/2017	DW	6:2 FTS		NG/L	U	7.7	N
LAFB BASEWIDE	122303	6/2/2017	DW	8:2 FTS		NG/L	U	7.7	N
LAFB BASEWIDE	122303	6/2/2017	DW	N-EtFOSAA		NG/L	U	7.7	N
LAFB BASEWIDE	122303	6/2/2017	DW	N-MeFOSAA		NG/L	U	7.7	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFBS		NG/L	U	7.7	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFBA		NG/L	U	7.7	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFDA		NG/L	U	7.7	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFDOA		NG/L	U	7.7	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFHPA		NG/L	U	7.7	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFHXS	3.53	NG/L	J	7.7	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFHXA		NG/L	U	7.7	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFNA		NG/L	U	7.7	N
LAFB BASEWIDE	50149	5/26/2017	GW	6:2 FTS	2.63	NG/L	J	8.16	N
LAFB BASEWIDE	50149	5/26/2017	GW	8:2 FTS		NG/L	U	8.16	N
LAFB BASEWIDE	50149	5/26/2017	GW	N-EtFOSAA		NG/L	U	8.16	N
LAFB BASEWIDE	50149	5/26/2017	GW	N-MeFOSAA		NG/L	U	8.16	N
LAFB BASEWIDE	50149	5/26/2017	GW	PFBS		NG/L	U	8.16	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	50149	5/26/2017	GW	PFBA		NG/L	U	8.16	N
LAFB BASEWIDE	50149	5/26/2017	GW	PFDA		NG/L	U	8.16	N
LAFB BASEWIDE	50149	5/26/2017	GW	PFDOA		NG/L	U	8.16	N
LAFB BASEWIDE	50149	5/26/2017	GW	PFHPA		NG/L	U	8.16	N
LAFB BASEWIDE	50149	5/26/2017	GW	PFHXS		NG/L	U	8.16	N
LAFB BASEWIDE	50149	5/26/2017	GW	PFHXA		NG/L	U	8.16	N
LAFB BASEWIDE	50149	5/26/2017	GW	PFNA		NG/L	U	8.16	N
LAFB BASEWIDE	50149	5/26/2017	GW	PFOS		NG/L	U	8.16	N
LAFB BASEWIDE	50149	5/26/2017	GW	PFOA		NG/L	U	8.16	N
LAFB BASEWIDE	50149	5/26/2017	GW	PFPEA		NG/L	U	8.16	N
LAFB BASEWIDE	50149	5/26/2017	GW	PFTEA		NG/L	U	8.16	N
LAFB BASEWIDE	50149	5/26/2017	GW	PFTRIA		NG/L	U	8.16	N
LAFB BASEWIDE	50149	5/26/2017	GW	PFUNDA		NG/L	U	8.16	N
LAFB BASEWIDE	50150	5/27/2017	GW	6:2 FTS		NG/L	U	8.54	N
LAFB BASEWIDE	50150	5/27/2017	GW	8:2 FTS		NG/L	U	8.54	N
LAFB BASEWIDE	50150	5/27/2017	GW	N-EtFOSAA		NG/L	U	8.54	N
LAFB BASEWIDE	50150	5/27/2017	GW	N-MeFOSAA		NG/L	U	8.54	N
LAFB BASEWIDE	50150	5/27/2017	GW	PFBS		NG/L	U	8.54	N
LAFB BASEWIDE	50150	5/27/2017	GW	PFBA	1.57	NG/L	J	8.54	N
LAFB BASEWIDE	50150	5/27/2017	GW	PFDA		NG/L	U	8.54	N
LAFB BASEWIDE	50150	5/27/2017	GW	PFDOA		NG/L	U	8.54	N
LAFB BASEWIDE	50150	5/27/2017	GW	PFHPA	1.32	NG/L	J	8.54	N
LAFB BASEWIDE	50150	5/27/2017	GW	PFHXS	5.69	NG/L	J	8.54	N
LAFB BASEWIDE	50150	5/27/2017	GW	PFHXA	3.22	NG/L	J	8.54	N
LAFB BASEWIDE	50150	5/27/2017	GW	PFNA		NG/L	U	8.54	N
LAFB BASEWIDE	50150	5/27/2017	GW	PFOS	12.1	NG/L		8.54	N
LAFB BASEWIDE	50150	5/27/2017	GW	PFOA	5.1	NG/L	J	8.54	N
LAFB BASEWIDE	50150	5/27/2017	GW	PFPEA	1.87	NG/L	J	8.54	N
LAFB BASEWIDE	50150	5/27/2017	GW	PFTEA		NG/L	U	8.54	N
LAFB BASEWIDE	50150	5/27/2017	GW	PFTRIA		NG/L	U	8.54	N
LAFB BASEWIDE	50150	5/27/2017	GW	PFUNDA		NG/L	U	8.54	N
LAFB BASEWIDE	122285	5/25/2017	DW	6:2 FTS		NG/L	U	8.11	N
LAFB BASEWIDE	122285	5/25/2017	DW	8:2 FTS		NG/L	U	8.11	N
LAFB BASEWIDE	122285	5/25/2017	DW	N-EtFOSAA		NG/L	U	8.11	N
LAFB BASEWIDE	122285	5/25/2017	DW	N-MeFOSAA		NG/L	U	8.11	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFBS		NG/L	U	8.11	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFBA	1.28	NG/L	J	8.11	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFDA		NG/L	U	8.11	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122285	5/25/2017	DW	PFDOA		NG/L	U	8.11	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFHPA		NG/L	U	8.11	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFHXS		NG/L	U	8.11	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFHXA		NG/L	U	8.11	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFNA		NG/L	U	8.11	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFOS		NG/L	U	8.11	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFOA		NG/L	U	8.11	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFPEA		NG/L	U	8.11	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFTEA		NG/L	U	8.11	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFTRIA		NG/L	U	8.11	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFUNDA		NG/L	U	8.11	N
LAFB BASEWIDE	122285	5/25/2017	DW	6:2 FTS		NG/L	U	8.41	N
LAFB BASEWIDE	122285	5/25/2017	DW	8:2 FTS		NG/L	U	8.41	N
LAFB BASEWIDE	122285	5/25/2017	DW	N-EtFOSAA		NG/L	U	8.41	N
LAFB BASEWIDE	122285	5/25/2017	DW	N-MeFOSAA		NG/L	U	8.41	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFBS		NG/L	U	8.41	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFBA	1.12	NG/L	J	8.41	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFDA		NG/L	U	8.41	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFDOA		NG/L	U	8.41	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFHPA	0.802	NG/L	J	8.41	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFHXS		NG/L	U	8.41	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFHXA		NG/L	U	8.41	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFNA		NG/L	U	8.41	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFOS		NG/L	U	8.41	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFOA	0.945	NG/L	J	8.41	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFPEA		NG/L	U	8.41	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFTEA		NG/L	U	8.41	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFTRIA		NG/L	U	8.41	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFUNDA		NG/L	U	8.41	N
LAFB BASEWIDE	50151	6/3/2017	GW	6:2 FTS		NG/L	U	8.28	N
LAFB BASEWIDE	50151	6/3/2017	GW	8:2 FTS		NG/L	U	8.28	N
LAFB BASEWIDE	50151	6/3/2017	GW	N-EtFOSAA		NG/L	U	8.28	N
LAFB BASEWIDE	50151	6/3/2017	GW	N-MeFOSAA		NG/L	U	8.28	N
LAFB BASEWIDE	50151	6/3/2017	GW	PFBS		NG/L	U	8.28	N
LAFB BASEWIDE	50151	6/3/2017	GW	PFBA		NG/L	U	8.28	N
LAFB BASEWIDE	50151	6/3/2017	GW	PFDA		NG/L	U	8.28	N
LAFB BASEWIDE	50151	6/3/2017	GW	PFDOA		NG/L	U	8.28	N
LAFB BASEWIDE	50151	6/3/2017	GW	PFHPA		NG/L	U	8.28	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	50151	6/3/2017	GW	PFHXS		NG/L	U	8.28	N
LAFB BASEWIDE	50151	6/3/2017	GW	PFHXA		NG/L	U	8.28	N
LAFB BASEWIDE	50151	6/3/2017	GW	PFNA		NG/L	U	8.28	N
LAFB BASEWIDE	50151	6/3/2017	GW	PFOS		NG/L	U	8.28	N
LAFB BASEWIDE	50151	6/3/2017	GW	PFOA		NG/L	U	8.28	N
LAFB BASEWIDE	50151	6/3/2017	GW	PFPEA		NG/L	U	8.28	N
LAFB BASEWIDE	50151	6/3/2017	GW	PFTEA		NG/L	U	8.28	N
LAFB BASEWIDE	50151	6/3/2017	GW	PFTRIA		NG/L	U	8.28	N
LAFB BASEWIDE	50151	6/3/2017	GW	PFUNDA		NG/L	U	8.28	N
LAFB BASEWIDE	50154	5/27/2017	GW	6:2 FTS		NG/L	U	8.27	N
LAFB BASEWIDE	50154	5/27/2017	GW	8:2 FTS		NG/L	U	8.27	N
LAFB BASEWIDE	50154	5/27/2017	GW	N-EtFOSAA		NG/L	U	8.27	N
LAFB BASEWIDE	50154	5/27/2017	GW	N-MeFOSAA		NG/L	U	8.27	N
LAFB BASEWIDE	50154	5/27/2017	GW	PFBS		NG/L	U	8.27	N
LAFB BASEWIDE	50154	5/27/2017	GW	PFBA		NG/L	U	8.27	N
LAFB BASEWIDE	50154	5/27/2017	GW	PFDA		NG/L	U	8.27	N
LAFB BASEWIDE	50154	5/27/2017	GW	PFDOA		NG/L	U	8.27	N
LAFB BASEWIDE	50154	5/27/2017	GW	PFHPA		NG/L	U	8.27	N
LAFB BASEWIDE	50154	5/27/2017	GW	PFHXS		NG/L	U	8.27	N
LAFB BASEWIDE	50154	5/27/2017	GW	PFHXA		NG/L	U	8.27	N
LAFB BASEWIDE	50154	5/27/2017	GW	PFNA		NG/L	U	8.27	N
LAFB BASEWIDE	50154	5/27/2017	GW	PFOS	4.01	NG/L	J	8.27	N
LAFB BASEWIDE	50154	5/27/2017	GW	PFOA	0.826	NG/L	J	8.27	N
LAFB BASEWIDE	50154	5/27/2017	GW	PFPEA		NG/L	U	8.27	N
LAFB BASEWIDE	50154	5/27/2017	GW	PFTEA		NG/L	U	8.27	N
LAFB BASEWIDE	50154	5/27/2017	GW	PFTRIA		NG/L	U	8.27	N
LAFB BASEWIDE	50154	5/27/2017	GW	PFUNDA		NG/L	U	8.27	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFOS	6.96	NG/L	J	7.7	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFOA	3.11	NG/L	J	7.7	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFPEA		NG/L	U	7.7	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFTEA		NG/L	U	7.7	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFTRIA		NG/L	U	7.7	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFUNDA		NG/L	U	7.7	N
LAFB BASEWIDE	122303	6/2/2017	DW	6:2 FTS		NG/L	U	8.05	N
LAFB BASEWIDE	122303	6/2/2017	DW	8:2 FTS		NG/L	U	8.05	N
LAFB BASEWIDE	122303	6/2/2017	DW	N-EtFOSAA		NG/L	U	8.05	N
LAFB BASEWIDE	122303	6/2/2017	DW	N-MeFOSAA		NG/L	U	8.05	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFBS		NG/L	U	8.05	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122303	6/2/2017	DW	PFBA		NG/L	U	8.05	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFDA		NG/L	U	8.05	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFDOA		NG/L	U	8.05	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFHPA		NG/L	U	8.05	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFHXS	3.09	NG/L	J	8.05	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFHXA		NG/L	U	8.05	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFNA		NG/L	U	8.05	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFOS	7.07	NG/L	J	8.05	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFOA	2.64	NG/L	J	8.05	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFPEA		NG/L	U	8.05	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFTEA		NG/L	U	8.05	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFTRIA		NG/L	U	8.05	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFUNDA		NG/L	U	8.05	N
LAFB BASEWIDE	128978	8/30/2016	SW	PFOA + PFOS	136.7	NG/L	B	7.86	N
LAFB BASEWIDE	128979	9/28/2016	GW	PFOA + PFOS	747	NG/L		8.29	N
LAFB BASEWIDE	128980	9/26/2016	GW	PFOA + PFOS	203.1	NG/L		7.98	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFOA + PFOS	10.676	NG/G	J	1.98	N
LAFB BASEWIDE	129070	8/30/2016	SD	PFOA + PFOS	4.714	NG/G	J	1.99	N
LAFB BASEWIDE	129097	8/30/2016	SD	PFOA + PFOS	2.112	NG/G	J	1.96	N
LAFB BASEWIDE	129098	8/30/2016	SD	PFOA + PFOS	8.815	NG/G	J	1.98	N
LAFB BASEWIDE	129099	8/30/2016	SD	PFOA + PFOS	78.922	NG/G	J	1.97	N
LAFB BASEWIDE	129102	8/30/2016	SD	PFOA + PFOS	36.96	NG/G	J	9.72	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFOA + PFOS	11.204	NG/G	J	1.97	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFOA + PFOS	9.452	NG/G	J	2	N
LAFB BASEWIDE	128965	9/15/2016	SL	PFOA + PFOS	2.7635	NG/G	J	1.92	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFOA + PFOS	12.627	NG/G	J	1.97	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFOA + PFOS	2.1558	NG/G	J	1.95	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFOA + PFOS	3.3345	NG/G	J	2.02	N
LAFB BASEWIDE	128969	8/30/2016	SR	PFOA + PFOS	29.27	NG/L	J	8.1	N
LAFB BASEWIDE	128970	8/30/2016	SW	PFOA + PFOS	99.41	NG/L	B	7.77	N
LAFB BASEWIDE	128971	8/30/2016	SW	PFOA + PFOS	32.68	NG/L	J	8.02	N
LAFB BASEWIDE	128972	8/30/2016	SW	PFOA + PFOS	24.88	NG/L	J	7.89	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFOA + PFOS	157.9	NG/L	B	7.59	N
LAFB BASEWIDE	128974	8/30/2016	SW	PFOA + PFOS	25.85	NG/L	J	7.99	N
LAFB BASEWIDE	128975	8/30/2016	SW	PFOA + PFOS	21.75	NG/L	J	7.83	N
LAFB BASEWIDE	128976	8/30/2016	SW	PFOA + PFOS	114.3	NG/L	B	8.14	N
LAFB BASEWIDE	128977	8/30/2016	SW	PFOA + PFOS	1535.1	NG/L	B	7.94	N
LAFB BASEWIDE	113726	11/22/2013	GW	PFOA + PFOS	760	NG/L		5	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	118318	8/26/2015	GW	PFOA + PFOS	29.4	NG/L		7.86	
LAFB BASEWIDE	121393	10/2/2015	SW	PFOA + PFOS	184.249	NG/L		2.052	
LAFB BASEWIDE	121394	10/2/2015	SW	PFOA + PFOS	99.5	NG/L		7.62	
LAFB BASEWIDE	122242	11/11/2015	GW	PFOA + PFOS	6591	NG/L		7.97	
LAFB BASEWIDE	122243	11/11/2015	GW	PFOA + PFOS	1847	NG/L		7.92	
LAFB BASEWIDE	122244	10/31/2015	SL	PFOA + PFOS	258.88	NG/G		2.95	
LAFB BASEWIDE	122244	10/31/2015	SL	PFOA + PFOS	53.38	NG/G		2.74	
LAFB BASEWIDE	122245	11/1/2015	SL	PFOA + PFOS	986.5	NG/G		2.99	
LAFB BASEWIDE	122245	11/1/2015	SL	PFOA + PFOS	855.92	NG/G		2.9	
LAFB BASEWIDE	122245	11/1/2015	SL	PFOA + PFOS	141.8	NG/G		2.95	
LAFB BASEWIDE	122247	11/1/2015	SL	PFOA + PFOS	3584.3	NG/G		2.93	
LAFB BASEWIDE	122247	11/1/2015	SL	PFOA + PFOS	1519.01	NG/G		2.92	
LAFB BASEWIDE	122248	11/10/2015	GW	PFOA + PFOS	160.2	NG/L		8.02	
LAFB BASEWIDE	122249	11/10/2015	GW	PFOA + PFOS	396.7	NG/L		7.9	
LAFB BASEWIDE	122255	11/11/2015	GW	PFOA + PFOS	312.5	NG/L		7.86	
LAFB BASEWIDE	122281	9/29/2015	SW	PFOA + PFOS	124.3	NG/L		7.81	
LAFB BASEWIDE	122282	9/29/2015	SW	PFOA + PFOS	67.2	NG/L		7.47	
LAFB BASEWIDE	122283	9/29/2015	SW	PFOA + PFOS	497.8	NG/L		7.82	
LAFB BASEWIDE	122285	8/19/2015	DW	PFOA + PFOS	18.64	NG/L		4.26	
LAFB BASEWIDE	122288	9/28/2015	SW	PFOA + PFOS	106.6	NG/L		7.83	
LAFB BASEWIDE	122289	9/28/2015	SW	PFOA + PFOS	204.2	NG/L		7.58	
LAFB BASEWIDE	122290	9/29/2015	SW	PFOA + PFOS	166.7	NG/L		7.71	
LAFB BASEWIDE	122291	9/29/2015	SW	PFOA + PFOS	97.7	NG/L		7.62	
LAFB BASEWIDE	128416	9/27/2016	GW	PFOA + PFOS	68.7	NG/L		7.91	N
LAFB BASEWIDE	128418	9/27/2016	GW	PFOA + PFOS	84.9	NG/L		8.03	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFOA + PFOS	105.84	NG/G		1.97	N
LAFB BASEWIDE	128468	9/27/2016	GW	PFOA + PFOS	182.3	NG/L		8.06	N
LAFB BASEWIDE	128959	9/27/2016	GW	PFOA + PFOS	8936	NG/L		7.8	N
LAFB BASEWIDE	50043	8/26/2015	GW	PFOA + PFOS	22.71	NG/L		3.92	
LAFB BASEWIDE	50045	8/26/2015	GW	PFOA + PFOS	82.4	NG/L		3.89	
LAFB BASEWIDE	50045	6/2/2017	GW	PFOA + PFOS	77.1	NG/L		8.44	N
LAFB BASEWIDE	50107	6/2/2017	GW	PFOA + PFOS	101.5	NG/L		8.5	N
LAFB BASEWIDE	50109	8/25/2015	GW	PFOA + PFOS	48.31	NG/L		3.96	
LAFB BASEWIDE	52809	11/10/2015	GW	PFOA + PFOS	72.3	NG/L		7.88	
LAFB BASEWIDE	65029	11/10/2015	GW	PFOA + PFOS	440.5	NG/L		8.13	
LAFB BASEWIDE	65030	8/24/2015	GW	PFOA + PFOS	202.38	NG/L		0.998	
LAFB BASEWIDE	65030	8/24/2015	GW	PFOA + PFOS	214.9	NG/L		3.79	
LAFB BASEWIDE	66037	8/27/2015	GW	PFOA + PFOS	41.64	NG/L		7.72	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	66063	8/27/2015	GW	PFOA + PFOS	450	NG/L		7.89	
LAFB BASEWIDE	66301	8/26/2015	GW	PFOA + PFOS	2384	NG/L		7.74	
LAFB BASEWIDE	66772	8/25/2015	GW	PFOA + PFOS	3574	NG/L		4.1	
LAFB BASEWIDE	66774	11/20/2013	GW	PFOA + PFOS	1220	NG/L		5	
LAFB BASEWIDE	66777	11/11/2015	GW	PFOA + PFOS	46	NG/L		7.97	
LAFB BASEWIDE	66845	8/25/2015	GW	PFOA + PFOS	3244.6	NG/L		1.055	
LAFB BASEWIDE	66845	8/25/2015	GW	PFOA + PFOS	3564	NG/L		3.84	
LAFB BASEWIDE	66917	8/25/2015	GW	PFOA + PFOS	3380	NG/L		3.86	
LAFB BASEWIDE	66922	11/20/2013	GW	PFOA + PFOS	87	NG/L		5	
LAFB BASEWIDE	66922	8/25/2015	GW	PFOA + PFOS	90.9	NG/L		3.84	
LAFB BASEWIDE	66925	11/20/2013	GW	PFOA + PFOS	770	NG/L		5	
LAFB BASEWIDE	67205	11/10/2015	GW	PFOA + PFOS	182.5	NG/L		8.27	
LAFB BASEWIDE	67381	11/10/2015	GW	PFOA + PFOS	143.4	NG/L		8.01	
LAFB BASEWIDE	67859	9/6/2016	GW	PFOA + PFOS	362.3	NG/L		7.78	N
LAFB BASEWIDE	73579	8/24/2015	GW	PFOA + PFOS	3.224	NG/L		0.979	
LAFB BASEWIDE	80578	9/29/2015	SW	PFOA + PFOS	408.5	NG/L		7.77	
LAFB BASEWIDE	80579	9/29/2015	SW	PFOA + PFOS	156.54	NG/L		7.48	
LAFB BASEWIDE	80587	10/2/2015	SD	PFOA + PFOS	3.5839	NG/G		0.09	
LAFB BASEWIDE	128455	8/30/2016	SR	PFOA + PFOS	36.81	NG/L	B	7.9	N
LAFB BASEWIDE	128456	8/30/2016	SR	PFOA + PFOS	39.33	NG/L	J	8.4	N
LAFB BASEWIDE	128457	8/30/2016	SR	PFOA + PFOS	308.2	NG/L	B	8.19	N
LAFB BASEWIDE	128458	8/30/2016	SR	PFOA + PFOS	38.74	NG/L	J	7.99	N
LAFB BASEWIDE	128459	8/30/2016	SR	PFOA + PFOS	55.84	NG/L	B	8.56	N
LAFB BASEWIDE	128460	8/30/2016	SR	PFOA + PFOS	57.6	NG/L	B	7.97	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFOA + PFOS	62.94	NG/L	B	7.58	N
LAFB BASEWIDE	128462	8/30/2016	SR	PFOA + PFOS	35.38	NG/L	J	8.17	N
LAFB BASEWIDE	128463	8/30/2016	SR	PFOA + PFOS	30.05	NG/L	J	8.03	N
LAFB BASEWIDE	128464	8/30/2016	SR	PFOA + PFOS	13.53	NG/L	J	8.02	N
LAFB BASEWIDE	128465	9/27/2016	GW	PFOA + PFOS	61.5	NG/L		7.82	N
LAFB BASEWIDE	128466	10/4/2016	GW	PFOA + PFOS	76.79	NG/L		7.49	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFOA + PFOS	128.8	NG/L		7.73	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFOA + PFOS	2.391	NG/G	J	1.88	N
LAFB BASEWIDE	128532	8/30/2016	SD	PFOA + PFOS	6.041	NG/G	J	1.93	N
LAFB BASEWIDE	128534	9/20/2016	SW	PFOA + PFOS	24.97	NG/L	J	7.7	N
LAFB BASEWIDE	128535	9/20/2016	SD	PFOA + PFOS	4.2184	NG/G	J	1.98	N
LAFB BASEWIDE	128535	9/20/2016	SW	PFOA + PFOS	18.35	NG/L	J	7.73	N
LAFB BASEWIDE	128547	8/30/2016	SW	PFOA + PFOS	151.4	NG/L	B	7.76	N
LAFB BASEWIDE	128961	10/5/2016	GW	PFOA + PFOS	11.82	NG/L	J	7.84	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128962	9/27/2016	SL	PFOA + PFOS	33.209	NG/G	J	1.97	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFOA + PFOS	13.765	NG/G	J	1.94	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFOA + PFOS	33.8	NG/G	J	1.93	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFOA + PFOS	48.14	NG/G		1.96	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFOA + PFOS	5.47	NG/G		1.98	N
LAFB BASEWIDE	122250	10/29/2015	SL	PFOA + PFOS	2.02	NG/G	J	2.87	
LAFB BASEWIDE	122250	10/29/2015	SL	PFOA + PFOS	0.425	NG/G	J	3	
LAFB BASEWIDE	122250	10/29/2015	SL	PFOA + PFOS		NG/G	U	2.91	
LAFB BASEWIDE	122251	10/29/2015	SL	PFOA + PFOS		NG/G	U	2.82	
LAFB BASEWIDE	122251	10/29/2015	SL	PFOA + PFOS		NG/G	U	2.64	
LAFB BASEWIDE	122251	10/29/2015	SL	PFOA + PFOS		NG/G	U	2.69	
LAFB BASEWIDE	122251	11/11/2015	GW	PFOA + PFOS	5.87	NG/L	J	7.92	
LAFB BASEWIDE	122253	11/2/2015	SD	PFOA + PFOS	1.55	NG/G	J	2.93	
LAFB BASEWIDE	122256	11/11/2015	GW	PFOA + PFOS	6.41	NG/L	J	7.98	
LAFB BASEWIDE	122257	10/30/2015	SL	PFOA + PFOS		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFOA + PFOS	0.605	NG/G	J	2.95	
LAFB BASEWIDE	122258	10/30/2015	SL	PFOA + PFOS		NG/G	U	2.96	
LAFB BASEWIDE	122258	10/30/2015	SL	PFOA + PFOS		NG/G	U	2.96	
LAFB BASEWIDE	122259	10/29/2015	SL	PFOA + PFOS	0.301	NG/G	J	2.25	
LAFB BASEWIDE	122259	10/29/2015	SL	PFOA + PFOS		NG/G	U	2.77	
LAFB BASEWIDE	122259	10/29/2015	SL	PFOA + PFOS		NG/G	U	2.72	
LAFB BASEWIDE	122260	10/29/2015	SL	PFOA + PFOS		NG/G	U	2.97	
LAFB BASEWIDE	122260	10/29/2015	SL	PFOA + PFOS		NG/G	U	2.56	
LAFB BASEWIDE	122260	10/29/2015	SL	PFOA + PFOS		NG/G	U	2.99	
LAFB BASEWIDE	122261	10/28/2015	SL	PFOA + PFOS	0.231	NG/G	J	2.87	
LAFB BASEWIDE	122261	10/28/2015	SL	PFOA + PFOS		NG/G	U	2.9	
LAFB BASEWIDE	122261	10/28/2015	SL	PFOA + PFOS		NG/G	U	2.83	
LAFB BASEWIDE	122262	10/28/2015	SL	PFOA + PFOS		NG/G	U	2.9	
LAFB BASEWIDE	122262	10/28/2015	SL	PFOA + PFOS		NG/G	U	2.91	
LAFB BASEWIDE	122262	10/28/2015	SL	PFOA + PFOS		NG/G	U	2.81	
LAFB BASEWIDE	122263	11/9/2015	GW	PFOA + PFOS		NG/L	U	8.18	
LAFB BASEWIDE	122264	11/10/2015	GW	PFOA + PFOS	2.56	NG/L	J	7.87	
LAFB BASEWIDE	122265	10/30/2015	SL	PFOA + PFOS		NG/G	U	2.9	
LAFB BASEWIDE	122265	10/30/2015	SL	PFOA + PFOS		NG/G	U	2.98	
LAFB BASEWIDE	122265	10/30/2015	SL	PFOA + PFOS		NG/G	U	2.94	
LAFB BASEWIDE	122266	10/30/2015	SL	PFOA + PFOS	2.23	NG/G	J	0.003	
LAFB BASEWIDE	122266	10/30/2015	SL	PFOA + PFOS	0.463	NG/G	J	3	
LAFB BASEWIDE	122267	10/30/2015	SL	PFOA + PFOS	2.02	NG/G	J	2.92	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122267	10/30/2015	SL	PFOA + PFOS	3.017	NG/G	J	3.1	
LAFB BASEWIDE	122267	10/30/2015	SL	PFOA + PFOS		NG/G	U	2.99	
LAFB BASEWIDE	122268	10/31/2015	SL	PFOA + PFOS	0.393	NG/G	J	2.89	
LAFB BASEWIDE	122268	10/31/2015	SL	PFOA + PFOS		NG/G	U	2.76	
LAFB BASEWIDE	122268	10/31/2015	SL	PFOA + PFOS		NG/G	U	2.77	
LAFB BASEWIDE	122268	11/10/2015	GW	PFOA + PFOS	5.03	NG/L	J	7.97	
LAFB BASEWIDE	122269	11/2/2015	SL	PFOA + PFOS	0.622	NG/G	J	2.97	
LAFB BASEWIDE	122270	11/2/2015	SW	PFOA + PFOS	5.27	NG/L	J	7.91	
LAFB BASEWIDE	122275	10/27/2015	SL	PFOA + PFOS	0.737	NG/G	J	2.94	
LAFB BASEWIDE	122275	10/27/2015	SL	PFOA + PFOS	0.803	NG/G	J	2.95	
LAFB BASEWIDE	122276	10/27/2015	SL	PFOA + PFOS	0.544	NG/G	J	2.81	
LAFB BASEWIDE	122276	10/27/2015	SL	PFOA + PFOS		NG/G	U	2.61	
LAFB BASEWIDE	122276	10/27/2015	SL	PFOA + PFOS		NG/G	U	2.69	
LAFB BASEWIDE	122277	10/27/2015	SL	PFOA + PFOS	1.059	NG/G	J	3.01	
LAFB BASEWIDE	122278	10/27/2015	SL	PFOA + PFOS		NG/G	U	2.83	
LAFB BASEWIDE	122284	11/11/2015	DW	PFOA + PFOS	0.895	NG/L	J	8.02	T
LAFB BASEWIDE	122284	11/11/2015	DW	PFOA + PFOS	1.32	NG/L	J	7.77	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFOA + PFOS		NG/L	U	8.17	N
LAFB BASEWIDE	122284	5/24/2016	DW	PFOA + PFOS		NG/L	U	7.92	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFOA + PFOS		NG/L	U	8.11	N
LAFB BASEWIDE	122285	5/25/2017	DW	PFOA + PFOS	0.945	NG/L	J	8.41	N
LAFB BASEWIDE	122286	8/21/2015	DW	PFOA + PFOS		NG/L	U	3.88	N
LAFB BASEWIDE	122286	5/24/2016	DW	PFOA + PFOS	0.744	NG/L	J	8.32	N
LAFB BASEWIDE	122287	8/21/2015	DW	PFOA + PFOS	4.54	NG/L	J	3.83	N
LAFB BASEWIDE	122287	5/24/2016	DW	PFOA + PFOS	0.961	NG/L	J	9	N
LAFB BASEWIDE	122289	9/29/2015	SD	PFOA + PFOS	0.629	NG/G	J	2.58	
LAFB BASEWIDE	122290	9/29/2015	SD	PFOA + PFOS	1.02	NG/G	J	2.76	
LAFB BASEWIDE	122291	9/29/2015	SD	PFOA + PFOS	1.2	NG/G	J	2.61	
LAFB BASEWIDE	122294	9/29/2015	SD	PFOA + PFOS	2.74	NG/G	J	2.8	
LAFB BASEWIDE	122298	8/21/2015	GW	PFOA + PFOS		NG/L	U	3.79	T
LAFB BASEWIDE	122299	8/21/2015	GW	PFOA + PFOS		NG/L	U	3.89	N
LAFB BASEWIDE	122302	11/11/2015	DW	PFOA + PFOS	4.35	NG/L	J	7.72	
LAFB BASEWIDE	122302	11/11/2015	DW	PFOA + PFOS	4.01	NG/L	J	7.93	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFOA + PFOS		NG/L	U	7.87	N
LAFB BASEWIDE	122302	5/24/2016	DW	PFOA + PFOS		NG/L	U	8.08	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFOA + PFOS	10.07	NG/L	J	7.7	N
LAFB BASEWIDE	122303	6/2/2017	DW	PFOA + PFOS	9.71	NG/L	J	8.05	N
LAFB BASEWIDE	122307	9/3/2015	PO	PFOA + PFOS	10.77	NG/L	J	8.22	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122309	9/2/2015	PO	PFOA + PFOS	11.64	NG/L	J	8.8	
LAFB BASEWIDE	122310	9/2/2015	PO	PFOA + PFOS	1.35	NG/L	J	8.01	
LAFB BASEWIDE	128413	9/29/2016	GW	PFOA + PFOS	6.83	NG/L	J	8.12	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFOA + PFOS		NG/G	U	2.01	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFOA + PFOS		NG/G	U	1.99	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFOA + PFOS		NG/G	U	1.94	N
LAFB BASEWIDE	128428	9/22/2016	SL	PFOA + PFOS	0.9127	NG/G	J	2	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFOA + PFOS	0.0704	NG/G	J	2.01	N
LAFB BASEWIDE	128428	9/23/2016	SL	PFOA + PFOS	0.084	NG/G	J	2	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFOA + PFOS	0.614	NG/G	J	1.95	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFOA + PFOS	0.0915	NG/G	J	1.97	N
LAFB BASEWIDE	128429	9/26/2016	SL	PFOA + PFOS	0.943	NG/G	J	1.98	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFOA + PFOS	0.226	NG/G	J	1.96	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFOA + PFOS	1.343	NG/G	J	1.95	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFOA + PFOS	0.83	NG/G	J	2.01	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFOA + PFOS	0.208	NG/G	J	1.97	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFOA + PFOS	0.222	NG/G	J	2.01	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFOA + PFOS	0.127	NG/G	J	1.98	N
LAFB BASEWIDE	128432	10/5/2016	SL	PFOA + PFOS	0.132	NG/G	J	1.95	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFOA + PFOS	0.39	NG/G	J	3.99	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFOA + PFOS	0.173	NG/G	J	1.93	N
LAFB BASEWIDE	128433	10/5/2016	SL	PFOA + PFOS	0.145	NG/G	J	1.97	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFOA + PFOS		NG/G	U	1.92	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFOA + PFOS	0.15	NG/G	J	2	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFOA + PFOS	0.9	NG/G	J	1.98	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFOA + PFOS	0.202	NG/G	J	1.99	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFOA + PFOS	1.0332	NG/G	J	1.97	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFOA + PFOS	0.14	NG/G	J	1.95	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFOA + PFOS	0.526	NG/G	J	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFOA + PFOS	1.883	NG/G	J	1.88	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFOA + PFOS	0.166	NG/G	J	1.77	N
LAFB BASEWIDE	128439	10/4/2016	SL	PFOA + PFOS	0.3972	NG/G	J	1.91	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFOA + PFOS	0.136	NG/G	J	1.92	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFOA + PFOS	0.131	NG/G	J	1.87	N
LAFB BASEWIDE	128440	10/4/2016	SL	PFOA + PFOS	0.22	NG/G	J	2	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFOA + PFOS	0.348	NG/G	J	1.97	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFOA + PFOS	0.465	NG/G	J	1.92	N
LAFB BASEWIDE	128442	9/13/2016	SL	PFOA + PFOS	0.12	NG/G	J	2.01	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128442	9/13/2016	SL	PFOA + PFOS	0.161	NG/G	J	1.99	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFOA + PFOS		NG/G	U	1.92	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFOA + PFOS		NG/G	U	1.99	N
LAFB BASEWIDE	128445	9/8/2016	GW	PFOA + PFOS	5.04	NG/L	J	8.41	N
LAFB BASEWIDE	128449	8/31/2016	SL	PFOA + PFOS	0.721	NG/G	J	1.96	N
LAFB BASEWIDE	128467	10/6/2016	GW	PFOA + PFOS		NG/L	U	7.82	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFOA + PFOS		NG/G	U	1.9	N
LAFB BASEWIDE	128470	9/30/2016	SL	PFOA + PFOS		NG/G	U	2.01	N
LAFB BASEWIDE	128534	9/20/2016	SD	PFOA + PFOS	1.7505	NG/G	J	2	N
LAFB BASEWIDE	128537	8/30/2016	GW	PFOA + PFOS	5.95	NG/L	J	8.06	N
LAFB BASEWIDE	128960	9/23/2016	GW	PFOA + PFOS	6.44	NG/L	J	7.66	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFOA + PFOS	0.868	NG/G	J	1.95	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFOA + PFOS	1.3694	NG/G	J	1.99	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFOA + PFOS	0.344	NG/G	J	1.98	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFOA + PFOS	1.1072	NG/G	J	1.94	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFOA + PFOS	0.121	NG/G	J	1.98	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFOA + PFOS		NG/G	U	1.93	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFOA + PFOS		NG/G	U	1.83	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFOA + PFOS	0.868	NG/G	J	2	N
LAFB BASEWIDE	129096	9/13/2016	SL	PFOA + PFOS	0.138	NG/G	J	1.99	N
LAFB BASEWIDE	129100	8/30/2016	SD	PFOA + PFOS	0.0749	NG/G	J	2.02	N
LAFB BASEWIDE	129101	8/30/2016	SD	PFOA + PFOS	1.332	NG/G	J	2.01	N
LAFB BASEWIDE	129103	8/30/2016	SD	PFOA + PFOS	1.3594	NG/G	J	1.9	N
LAFB BASEWIDE	129104	5/23/2016	DW	PFOA + PFOS	5.49	NG/L	J	8.35	N
LAFB BASEWIDE	132056	9/20/2017	SW	PFOA + PFOS		NG/L	U	9.34	N
LAFB BASEWIDE	132057	9/20/2017	SW	PFOA + PFOS		NG/L	U	8.76	N
LAFB BASEWIDE	132058	9/20/2017	SW	PFOA + PFOS		NG/L	U	8.66	N
LAFB BASEWIDE	132059	9/20/2017	SW	PFOA + PFOS	1.53	NG/L	J	8.73	N
LAFB BASEWIDE	50036	8/27/2015	GW	PFOA + PFOS	5.87	NG/L	J	7.93	
LAFB BASEWIDE	50040	6/3/2017	GW	PFOA + PFOS	8.73	NG/L	J	8.15	N
LAFB BASEWIDE	50047	6/3/2017	GW	PFOA + PFOS	8.6	NG/L	J	8.36	N
LAFB BASEWIDE	50062	6/2/2017	GW	PFOA + PFOS	7.37	NG/L	J	8.14	N
LAFB BASEWIDE	50063	6/2/2017	GW	PFOA + PFOS	10.47	NG/L	J	7.69	N
LAFB BASEWIDE	50064	6/2/2017	GW	PFOA + PFOS	2.67	NG/L	J	8.35	N
LAFB BASEWIDE	50067	8/26/2015	GW	PFOA + PFOS	1.96	NG/L	J	3.93	
LAFB BASEWIDE	50067	6/3/2017	GW	PFOA + PFOS		NG/L	U	8.24	N
LAFB BASEWIDE	50068	8/21/2015	DW	PFOA + PFOS	2.25	NG/L	J	3.87	
LAFB BASEWIDE	50068	5/23/2016	DW	PFOA + PFOS	1.89	NG/L	J	8.04	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	50068	5/25/2017	DW	PFOA + PFOS	5.66	NG/L	J	8.16	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFOA + PFOS	7.45	NG/L	J	8.4	N
LAFB BASEWIDE	50105	8/25/2015	GW	PFOA + PFOS	1.09	NG/L	J	3.75	
LAFB BASEWIDE	50105	5/27/2017	GW	PFOA + PFOS		NG/L	U	8.53	N
LAFB BASEWIDE	50149	8/25/2015	GW	PFOA + PFOS		NG/L	U	3.98	
LAFB BASEWIDE	50149	5/26/2017	GW	PFOA + PFOS		NG/L	U	8.16	N
LAFB BASEWIDE	50151	6/3/2017	GW	PFOA + PFOS		NG/L	U	8.28	N
LAFB BASEWIDE	50154	5/27/2017	GW	PFOA + PFOS	4.836	NG/L	J	8.27	N
LAFB BASEWIDE	66052	9/7/2016	GW	PFOA + PFOS	3.41	NG/L	J	7.77	N
LAFB BASEWIDE	66404	8/26/2015	GW	PFOA + PFOS	3.75	NG/L	J	7.95	
LAFB BASEWIDE	67847	11/9/2015	GW	PFOA + PFOS	3.92	NG/L	J	7.76	
LAFB BASEWIDE	73579	8/24/2015	GW	PFOA + PFOS	3.67	NG/L	J	3.91	
LAFB BASEWIDE	80577	9/29/2015	SD	PFOA + PFOS	2.62	NG/G	J	0.003	
LAFB BASEWIDE	80577	9/29/2015	SW	PFOA + PFOS	6.9	NG/L	J	7.82	
LAFB BASEWIDE	80588	9/29/2015	SD	PFOA + PFOS		NG/G	U	0.002	
LAFB BASEWIDE	80589	10/2/2015	SD	PFOA + PFOS		NG/G	U	2.91	
LAFB BASEWIDE	80589	10/2/2015	SW	PFOA + PFOS	0.466	NG/L	J	7.7	
LAFB BASEWIDE	80590	10/2/2015	SD	PFOA + PFOS		NG/G	U	1.93	
LAFB BASEWIDE	80590	10/2/2015	SW	PFOA + PFOS	0.926	NG/L	J	7.73	
LAFB BASEWIDE	128409	8/30/2016	SR	PFOA + PFOS	55.34	NG/L	J	8.03	N
LAFB BASEWIDE	128410	8/30/2016	SR	PFOA + PFOS	42.49	NG/L	J	8.03	N
LAFB BASEWIDE	128411	8/30/2016	SR	PFOA + PFOS	642.7	NG/L	B	8.02	N
LAFB BASEWIDE	128414	9/29/2016	GW	PFOA + PFOS	3511	NG/L		8.19	N
LAFB BASEWIDE	128415	9/28/2016	GW	PFOA + PFOS	266.1	NG/L		7.8	N
LAFB BASEWIDE	128417	9/28/2016	GW	PFOA + PFOS	6027	NG/L		7.92	N
LAFB BASEWIDE	128419	9/28/2016	GW	PFOA + PFOS	15.08	NG/L	J	7.96	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFOA + PFOS	38.92	NG/G	J	1.96	N
LAFB BASEWIDE	128420	9/27/2016	SL	PFOA + PFOS	23.925	NG/G	J	1.99	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFOA + PFOS	34.47	NG/G	J	2.02	N
LAFB BASEWIDE	128421	9/28/2016	SL	PFOA + PFOS	16.636	NG/G	J	1.97	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFOA + PFOS	76.79	NG/G		1.95	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFOA + PFOS	10.53	NG/G	J	2.01	N
LAFB BASEWIDE	128422	9/27/2016	SL	PFOA + PFOS	8.73	NG/G	J	1.96	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFOA + PFOS	1466.87	NG/G	B	2	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFOA + PFOS	9.7	NG/G	B	1.99	N
LAFB BASEWIDE	128423	9/21/2016	SL	PFOA + PFOS	7.192	NG/G	J	2.02	N
LAFB BASEWIDE	128424	9/20/2016	SL	PFOA + PFOS	10.394	NG/G	J	2	N
LAFB BASEWIDE	128425	9/20/2016	SL	PFOA + PFOS	150.13	NG/G	J	1.95	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	128425	9/20/2016	SL	PFOA + PFOS	3.87	NG/G		1.93	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFOA + PFOS	11.014	NG/G	J	1.99	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFOA + PFOS	4.746	NG/G	J	1.96	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFOA + PFOS	27.904	NG/G	J	1.92	N
LAFB BASEWIDE	128427	9/19/2016	SL	PFOA + PFOS	3.398	NG/G	J	1.98	N
LAFB BASEWIDE	128430	9/26/2016	SL	PFOA + PFOS	5.493	NG/G	J	1.99	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFOA + PFOS	3.148	NG/G	J	2.01	N
LAFB BASEWIDE	128434	10/5/2016	SL	PFOA + PFOS	14.216	NG/G	J	2	N
LAFB BASEWIDE	128435	9/22/2016	SL	PFOA + PFOS	72.334	NG/G	J	1.97	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFOA + PFOS	9.55	NG/G	J	2.01	N
LAFB BASEWIDE	128436	9/22/2016	SL	PFOA + PFOS	3.1463	NG/G	J	1.99	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFOA + PFOS	42.735	NG/G	J	1.98	N
LAFB BASEWIDE	128437	9/22/2016	SL	PFOA + PFOS	4.8459	NG/G	J	1.98	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFOA + PFOS	2.716	NG/G	J	1.79	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFOA + PFOS	6.154	NG/G	J	1.99	N
LAFB BASEWIDE	128441	9/14/2016	SL	PFOA + PFOS	3.148	NG/G	J	2	N
LAFB BASEWIDE	128443	9/29/2016	SL	PFOA + PFOS	2.762	NG/G	J	2.05	N
LAFB BASEWIDE	128444	9/7/2016	GW	PFOA + PFOS	257.31	NG/L	J	7.84	N
LAFB BASEWIDE	128446	9/8/2016	GW	PFOA + PFOS	32.8	NG/L	B	8.19	N
LAFB BASEWIDE	128447	8/31/2016	SL	PFOA + PFOS	142.29	NG/G	J	2.01	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFOA + PFOS	33.63	NG/G	J	2.91	N
LAFB BASEWIDE	128450	8/31/2016	SL	PFOA + PFOS	56.692	NG/G	J	3.47	N
LAFB BASEWIDE	128451	8/31/2016	SL	PFOA + PFOS	43.3	NG/G	B	1.99	N
LAFB BASEWIDE	128452	8/30/2016	SR	PFOA + PFOS	18.52	NG/L	J	8.16	N
LAFB BASEWIDE	128453	8/30/2016	SR	PFOA + PFOS	71.37	NG/L	B	8.01	N
LAFB BASEWIDE	128454	8/30/2016	SR	PFOA + PFOS	13.23	NG/L	J	8.28	N
LAFB BASEWIDE	121393	10/2/2015	SD	PFOA + PFOS	5.048	NG/G		0.092	
LAFB BASEWIDE	121393	10/2/2015	SD	PFOA + PFOS	6.37	NG/G		1.78	
LAFB BASEWIDE	121393	10/2/2015	SW	PFOA + PFOS	206.35	NG/L	J	7.86	
LAFB BASEWIDE	121394	10/2/2015	SD	PFOA + PFOS	3.128	NG/G		0.087	
LAFB BASEWIDE	121394	10/2/2015	SW	PFOA + PFOS	73.7	NG/L		4.369	
LAFB BASEWIDE	121394	10/2/2015	SD	PFOA + PFOS	3.21	NG/G		2.33	
LAFB BASEWIDE	122244	10/31/2015	SL	PFOA + PFOS	43.792	NG/G	J	2.89	
LAFB BASEWIDE	122246	11/1/2015	SL	PFOA + PFOS	31.241	NG/G	J	2.99	
LAFB BASEWIDE	122246	11/1/2015	SL	PFOA + PFOS	53.87	NG/G	J	2.96	
LAFB BASEWIDE	122246	11/1/2015	SL	PFOA + PFOS	12.2	NG/G		2.92	
LAFB BASEWIDE	122247	11/1/2015	SL	PFOA + PFOS	15.56	NG/G	J	2.92	
LAFB BASEWIDE	122252	11/2/2015	SD	PFOA + PFOS	94.9	NG/G	J	2.95	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	122254	11/2/2015	SD	PFOA + PFOS	27.493	NG/G	J	2.94	
LAFB BASEWIDE	122271	11/3/2015	SW	PFOA + PFOS	37	NG/L	J	7.86	
LAFB BASEWIDE	122272	11/3/2015	SW	PFOA + PFOS	19.23	NG/L	J	8.1	
LAFB BASEWIDE	122273	11/10/2015	GW	PFOA + PFOS	1600	NG/L		7.87	
LAFB BASEWIDE	122274	11/10/2015	GW	PFOA + PFOS	80.8	NG/L		7.93	
LAFB BASEWIDE	122275	10/27/2015	SL	PFOA + PFOS	5.33	NG/G		2.85	
LAFB BASEWIDE	122276	11/11/2015	GW	PFOA + PFOS	8.29	NG/L		7.99	
LAFB BASEWIDE	122277	10/27/2015	SL	PFOA + PFOS	40.3	NG/G		2.69	
LAFB BASEWIDE	122277	10/27/2015	SL	PFOA + PFOS	36.3	NG/G		2.77	
LAFB BASEWIDE	122278	10/27/2015	SL	PFOA + PFOS	3.56	NG/G		2.88	
LAFB BASEWIDE	122278	10/27/2015	SL	PFOA + PFOS	13.5	NG/G		2.9	
LAFB BASEWIDE	122279	11/2/2015	SD	PFOA + PFOS	3.18	NG/G		2.93	
LAFB BASEWIDE	122280	11/2/2015	SD	PFOA + PFOS	7.51	NG/G		2.89	
LAFB BASEWIDE	122288	9/28/2015	SD	PFOA + PFOS	8.69	NG/G		2.71	
LAFB BASEWIDE	122292	9/29/2015	SD	PFOA + PFOS	5.83	NG/G		2.93	
LAFB BASEWIDE	122292	9/29/2015	SW	PFOA + PFOS	26.02	NG/L	J	7.57	
LAFB BASEWIDE	122294	9/29/2015	SW	PFOA + PFOS	12.94	NG/L	J	7.67	
LAFB BASEWIDE	122300	9/1/2015	PO	PFOA + PFOS	55	NG/L	B	7.73	
LAFB BASEWIDE	122301	11/10/2015	GW	PFOA + PFOS	42.4	NG/L		7.85	
LAFB BASEWIDE	122303	11/11/2015	DW	PFOA + PFOS	11.4	NG/L		7.85	N
LAFB BASEWIDE	122303	11/11/2015	DW	PFOA + PFOS	14.04	NG/L	J	7.66	T
LAFB BASEWIDE	122303	5/24/2016	DW	PFOA + PFOS	11.88	NG/L	J	7.88	N
LAFB BASEWIDE	122303	5/24/2016	DW	PFOA + PFOS	13.4	NG/L	J	8.02	N
LAFB BASEWIDE	122304	9/1/2015	PO	PFOA + PFOS	445.8	NG/L	B	7.81	
LAFB BASEWIDE	122305	9/1/2015	PO	PFOA + PFOS	149.1	NG/L	B	7.8	
LAFB BASEWIDE	122306	9/1/2015	PO	PFOA + PFOS	160	NG/L	B	8.13	
LAFB BASEWIDE	122308	9/2/2015	PO	PFOA + PFOS	157.5	NG/L	B	7.81	
LAFB BASEWIDE	50036	6/3/2017	GW	PFOA + PFOS	9.89	NG/L	J	8.34	N
LAFB BASEWIDE	50068	8/21/2015	DW	PFOA + PFOS	10.67	NG/L	J	3.89	
LAFB BASEWIDE	50105	8/25/2015	GW	PFOA + PFOS	2.143	NG/L		0.964	
LAFB BASEWIDE	50109	5/27/2017	GW	PFOA + PFOS	59.26	NG/L	J	8.75	N
LAFB BASEWIDE	50111	8/25/2015	GW	PFOA + PFOS	28.25	NG/L	J	3.97	
LAFB BASEWIDE	50115	5/27/2017	GW	PFOA + PFOS	20.4	NG/L	J	9.22	N
LAFB BASEWIDE	50150	5/27/2017	GW	PFOA + PFOS	17.2	NG/L	J	8.54	N
LAFB BASEWIDE	52520	9/20/2016	GW	PFOA + PFOS	70.5	NG/L	B	7.93	N
LAFB BASEWIDE	52522	11/11/2015	GW	PFOA + PFOS	26.31	NG/L	J	7.89	
LAFB BASEWIDE	66042	9/20/2016	GW	PFOA + PFOS	608	NG/L	B	7.62	N
LAFB BASEWIDE	66043	9/15/2016	GW	PFOA + PFOS	124.5	NG/L		7.87	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	66045	11/10/2015	GW	PFOA + PFOS	13.26	NG/L	J	7.81	
LAFB BASEWIDE	66511	9/8/2016	GW	PFOA + PFOS	45.3	NG/L	B	8.46	N
LAFB BASEWIDE	66512	9/19/2016	GW	PFOA + PFOS	63.53	NG/L	J	8.14	N
LAFB BASEWIDE	66515	9/19/2016	GW	PFOA + PFOS	43.3	NG/L	B	8.09	N
LAFB BASEWIDE	67189	9/19/2016	GW	PFOA + PFOS	236.8	NG/L	B	7.82	N
LAFB BASEWIDE	67377	9/8/2016	GW	PFOA + PFOS	30.73	NG/L	B	8.11	N
LAFB BASEWIDE	67857	9/9/2016	GW	PFOA + PFOS	15.65	NG/L	J	8.13	N
LAFB BASEWIDE	67867	9/7/2016	GW	PFOA + PFOS	50.15	NG/L	J	7.8	N
LAFB BASEWIDE	69261	11/10/2015	GW	PFOA + PFOS	20.49	NG/L	J	8.31	
LAFB BASEWIDE	80576	10/2/2015	SD	PFOA + PFOS	11.106	NG/G	J	2.95	
LAFB BASEWIDE	80576	10/2/2015	SW	PFOA + PFOS	42.95	NG/L	J	7.86	
LAFB BASEWIDE	80578	9/29/2015	SD	PFOA + PFOS	4.52	NG/G		0.003	
LAFB BASEWIDE	80579	9/29/2015	SD	PFOA + PFOS	3.06	NG/G		2.55	
LAFB BASEWIDE	80586	9/29/2015	SD	PFOA + PFOS	6.806	NG/G	J	2.74	
LAFB BASEWIDE	80586	9/29/2015	SW	PFOA + PFOS	25.88	NG/L	J	7.91	
LAFB BASEWIDE	80587	10/2/2015	SW	PFOA + PFOS	11.03	NG/L		1.934	
LAFB BASEWIDE	80587	10/2/2015	SD	PFOA + PFOS	7.77	NG/G		2.9	
LAFB BASEWIDE	80587	10/2/2015	SW	PFOA + PFOS	17.96	NG/L	J	7.54	
LAFB BASEWIDE	80588	9/29/2015	SW	PFOA + PFOS	28.99	NG/L	J	7.74	
LAFB BASEWIDE	129068	9/14/2016	BC	PFOA + PFOS	0.584	NG/G	J	0.398	N
LAFB BASEWIDE	129068	9/14/2016	BC	PFOA + PFOS	2.304	NG/G	B	0.398	N
LAFB BASEWIDE	122251	10/31/2015	SL	PFOA + PFOS		NG/G	U	2.91	
LAFB BASEWIDE	122258	11/1/2015	SL	PFOA + PFOS	1.2	NG/G	J	2.96	
LAFB BASEWIDE	122261	10/30/2015	SL	PFOA + PFOS		NG/G	U	2.78	
LAFB BASEWIDE	122267	11/1/2015	SL	PFOA + PFOS	2.85	NG/G	J	2.91	
LAFB BASEWIDE	122284	5/24/2016	DW	PFOA + PFOS		NG/L	U	7.97	N
LAFB BASEWIDE	122286	8/23/2015	DW	PFOA + PFOS		NG/L	U	3.91	N
LAFB BASEWIDE	122289	10/1/2015	SD	PFOA + PFOS	0.607	NG/G	J	2.83	
LAFB BASEWIDE	128428	9/22/2016	SL	PFOA + PFOS	1.34	NG/G	J	1.98	N
LAFB BASEWIDE	128431	10/5/2016	SL	PFOA + PFOS	0.146	NG/G	J	2	N
LAFB BASEWIDE	128438	10/4/2016	SL	PFOA + PFOS	2.014	NG/G	J	1.98	N
LAFB BASEWIDE	128967	9/14/2016	SL	PFOA + PFOS	1.637	NG/G	J	1.94	N
LAFB BASEWIDE	50036	8/29/2015	GW	PFOA + PFOS	8.33	NG/L	J	7.85	
LAFB BASEWIDE	50067	6/3/2017	GW	PFOA + PFOS		NG/L	U	7.99	N
LAFB BASEWIDE	50068	5/25/2017	DW	PFOA + PFOS	4.07	NG/L	J	9.09	N
LAFB BASEWIDE	50105	5/27/2017	GW	PFOA + PFOS		NG/L	U	8.23	N
LAFB BASEWIDE	80590	10/4/2015	SD	PFOA + PFOS		NG/G	U	1.74	
LAFB BASEWIDE	118318	8/28/2015	GW	PFOA + PFOS	31.9	NG/L		7.86	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAFB BASEWIDE	80587	10/4/2015	SW	PFOA + PFOS	16.38	NG/L	J	7.64	
LAFB BASEWIDE	122247	11/3/2015	SL	PFOA + PFOS	3515.4	NG/G		2.95	
LAFB BASEWIDE	122249	11/12/2015	GW	PFOA + PFOS	406.9	NG/L		7.99	
LAFB BASEWIDE	122255	11/13/2015	GW	PFOA + PFOS	288.3	NG/L		7.88	
LAFB BASEWIDE	66774	11/20/2013	GW	PFOA + PFOS	1230	NG/L		5	
LAFB BASEWIDE	67859	9/6/2016	GW	PFOA + PFOS	281	NG/L		7.63	N
LAFB BASEWIDE	121393	10/4/2015	SW	PFOA + PFOS	200.89	NG/L	J	7.78	
LAFB BASEWIDE	122271	11/5/2015	SW	PFOA + PFOS	51.75	NG/L	J	7.73	
LAFB BASEWIDE	122275	10/29/2015	SL	PFOA + PFOS		NG/G	U	2.46	
LAFB BASEWIDE	122280	11/4/2015	SD	PFOA + PFOS	14.6	NG/G		2.94	
LAFB BASEWIDE	122301	11/12/2015	GW	PFOA + PFOS		NG/L	U	7.97	
LAFB BASEWIDE	122305	9/3/2015	PO	PFOA + PFOS	147.2	NG/L	B	7.89	
LAFB BASEWIDE	128417	9/28/2016	GW	PFOA + PFOS	6476	NG/L		8	N
LAFB BASEWIDE	128426	9/19/2016	SL	PFOA + PFOS	12.533	NG/G	J	1.93	N
LAFB BASEWIDE	128448	8/31/2016	SL	PFOA + PFOS	40.35	NG/G	J	3.17	N
LAFB BASEWIDE	128461	8/30/2016	SR	PFOA + PFOS	56.5	NG/L	B	7.89	N
LAFB BASEWIDE	128469	10/4/2016	GW	PFOA + PFOS	134.7	NG/L		7.68	N
LAFB BASEWIDE	128962	9/27/2016	SL	PFOA + PFOS	58.01	NG/G		1.96	N
LAFB BASEWIDE	128963	9/20/2016	SL	PFOA + PFOS	44.26	NG/G	J	2.02	N
LAFB BASEWIDE	128964	9/15/2016	SL	PFOA + PFOS	12.748	NG/G	J	1.93	N
LAFB BASEWIDE	128966	9/21/2016	SL	PFOA + PFOS	9.334	NG/G	J	1.96	N
LAFB BASEWIDE	128968	9/29/2016	SL	PFOA + PFOS	3.865	NG/G	J	1.97	N
LAFB BASEWIDE	128973	8/30/2016	SW	PFOA + PFOS	129.1	NG/L	B	7.62	N
LAFB BASEWIDE	129069	8/30/2016	SD	PFOA + PFOS	10.227	NG/G	J	2.03	N
LAFB BASEWIDE	80579	9/24/2013	SF	PFOA		NG/G	U	0.102	NA
LAFB BASEWIDE	80579	9/24/2013	SF	PFOS	59.85	NG/G	D	2.045	NA
LAFB BASEWIDE	80579	9/24/2013	SF	PFOA		NG/G	U	0.12	NA
LAFB BASEWIDE	80579	9/24/2013	SF	PFOS	21.6	NG/G	D	2.385	NA
LAFB BASEWIDE	80579	9/24/2013	SF	PFOA		NG/G	U	1.2	NA
LAFB BASEWIDE	80579	9/24/2013	SF	PFOS	114.92	NG/G	D	2.409	NA
LAFB BASEWIDE	80579	9/24/2013	O	PFOA		NG/G	U	3.524	NA
LAFB BASEWIDE	80579	9/24/2013	O	PFOS	284.04	NG/G	D	7.048	NA
LAFB BASEWIDE	80579	9/24/2013	O	PFOA		NG/G	U	0.131	NA
LAFB BASEWIDE	80579	9/24/2013	O	PFOS	277.14	NG/G	D	7.837	NA
LAFB BASEWIDE	80584	9/25/2013	SF	PFOA		NG/G	U	1.24	NA
LAFB BASEWIDE	80584	9/25/2013	SF	PFOS	23.999	NG/G	D	2.47	NA
LAFB BASEWIDE	122290	9/26/2013	SF	PFOS	38.52	NG/G	D	2.018	NA
LAFB BASEWIDE	122290	9/26/2013	SF	PFOA		NG/G	U	1.01	NA



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LAFB BASEWIDE	80587	9/23/2013	SF	PFOA		NG/G	U	0.127	NA
LAFB BASEWIDE	80587	9/23/2013	SF	PFOS	27.132	NG/G	D	2.523	NA
LAFB BASEWIDE	80587	9/23/2013	O	PFOS	175.46	NG/G	D	8.009	NA
LAFB BASEWIDE	80587	9/23/2013	O	PFOA		NG/G	U	4.019	NA
LAFB BASEWIDE	80589	9/26/2013	SF	PFOA		NG/G	U	0.111	NA
LAFB BASEWIDE	80589	9/26/2013	SF	PFOS	0.3219	NG/G		0.222	NA
LAFB BASEWIDE	80589	9/26/2013	O	PFOS	11.5878	NG/G		0.267	NA
LAFB BASEWIDE	80589	9/26/2013	O	PFOA		NG/G	U	0.134	NA
LAFB BASEWIDE	80589	10/2/2013	SF	PFOA		NG/G	U	0.11	NA
LAFB BASEWIDE	80589	10/2/2013	SF	PFOS		NG/G	U	0.22	NA
LAFB BASEWIDE	80589	10/2/2013	O	PFOS	11.6046	NG/G		0.26	NA
LAFB BASEWIDE	80589	10/2/2013	O	PFOA		NG/G	U	0.13	NA
LAFB BASEWIDE	80588	9/24/2013	SF	PFOA		NG/G	U	0.521	NA
LAFB BASEWIDE	80588	9/24/2013	SF	PFOS	9.28648	NG/G	D	0.971	NA
LAFB BASEWIDE	80588	9/24/2013	O	PFOA		NG/G	U	0.065	NA
LAFB BASEWIDE	80588	9/24/2013	O	PFOS	74.365	NG/G	E	1.206	NA
LANG HILL ROAD-BROOKS	138030	7/23/2019	SL	PFOA + PFOS	1.77	NG/G		1.12	NA
LANG HILL ROAD-BROOKS	138030	7/23/2019	SL	PFBS		NG/G	U	1.12	NA
LANG HILL ROAD-BROOKS	138030	7/23/2019	SL	PFOS	1.77	NG/G		1.12	NA
LANG HILL ROAD-BROOKS	138030	7/23/2019	SL	PFOA		NG/G	U	1.12	NA
LANG HILL ROAD-BROOKS	138031	7/23/2019	SL	PFOA + PFOS	3.76	NG/G		1.28	NA
LANG HILL ROAD-BROOKS	138031	7/23/2019	SL	PFBS		NG/G	U	1.28	NA
LANG HILL ROAD-BROOKS	138031	7/23/2019	SL	PFOS	3.76	NG/G		1.28	NA
LANG HILL ROAD-BROOKS	138031	7/23/2019	SL	PFOA		NG/G	U	1.28	NA
LARRABEE RD - KNOX	136488	4/18/2019	SL	PFBS		NG/G	U	1.04	NA
LARRABEE RD - KNOX	136488	4/18/2019	SL	PFOS	5.6	NG/G		1.04	NA
LARRABEE RD - KNOX	136488	4/18/2019	SL	PFOA	8.63	NG/G		1.04	NA
LARRABEE RD - KNOX	136483	4/17/2019	SL	PFBS		NG/G	U	1.29	NA
LARRABEE RD - KNOX	136483	4/17/2019	SL	PFOS	13.6	NG/G		1.29	NA
LARRABEE RD - KNOX	136483	4/17/2019	SL	PFOA	4.4	NG/G		1.29	NA
LARRABEE RD - KNOX	136484	4/18/2019	SL	PFBS		NG/G	U	1.12	NA
LARRABEE RD - KNOX	136484	4/18/2019	SL	PFOS	20.9	NG/G		1.12	NA
LARRABEE RD - KNOX	136484	4/18/2019	SL	PFOA	2.14	NG/G		1.12	NA
LARRABEE RD - KNOX	136485	4/18/2019	SL	PFBS		NG/G	U	1.14	NA
LARRABEE RD - KNOX	136485	4/18/2019	SL	PFOS	12.5	NG/G		1.14	NA
LARRABEE RD - KNOX	136485	4/18/2019	SL	PFOA	4.75	NG/G		1.14	NA
LARRABEE RD - KNOX	136486	4/18/2019	SL	PFBS		NG/G	U	1.12	NA
LARRABEE RD - KNOX	136486	4/18/2019	SL	PFOS	13.5	NG/G		1.12	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LARRABEE RD - KNOX	136486	4/18/2019	SL	PFOA	1.32	NG/G		1.12	NA
LARRABEE RD - KNOX	136487	4/18/2019	SL	PFBS		NG/G	U	1	NA
LARRABEE RD - KNOX	136487	4/18/2019	SL	PFOS	13.5	NG/G		1	NA
LARRABEE RD - KNOX	136487	4/18/2019	SL	PFOA	3.45	NG/G		1	NA
LARRABEE RD - KNOX	136489	4/18/2019	SL	PFBS		NG/G	U	1.16	NA
LARRABEE RD - KNOX	136489	4/18/2019	SL	PFOS	4.51	NG/G		1.16	NA
LARRABEE RD - KNOX	136489	4/18/2019	SL	PFOA	12.9	NG/G		1.16	NA
LARRABEE RD - KNOX	136490	4/18/2019	SL	PFBS		NG/G	U	1.06	NA
LARRABEE RD - KNOX	136490	4/18/2019	SL	PFOS	4.32	NG/G		1.06	NA
LARRABEE RD - KNOX	136490	4/18/2019	SL	PFOA	9.57	NG/G		1.06	NA
LARRABEE RD - KNOX	136491	4/18/2019	SL	PFBS		NG/G	U	1.13	NA
LARRABEE RD - KNOX	136491	4/18/2019	SL	PFOS	4.74	NG/G		1.13	NA
LARRABEE RD - KNOX	136491	4/18/2019	SL	PFOA	3.78	NG/G		1.13	NA
LARRABEE RD - KNOX	136492	4/18/2019	SL	PFBS		NG/G	U	1.05	NA
LARRABEE RD - KNOX	136492	4/18/2019	SL	PFOS	10	NG/G		1.05	NA
LARRABEE RD - KNOX	136492	4/18/2019	SL	PFOA	2.28	NG/G		1.05	NA
LARRABEE RD - KNOX	136481	4/18/2019	SL	PFBS		NG/G	U	1.1	NA
LARRABEE RD - KNOX	136481	4/18/2019	SL	PFOS	17.3	NG/G		1.1	NA
LARRABEE RD - KNOX	136481	4/18/2019	SL	PFOA	2.6	NG/G		1.1	NA
LARRABEE RD - KNOX	136482	4/18/2019	SL	PFBS		NG/G	U	1.12	NA
LARRABEE RD - KNOX	136482	4/18/2019	SL	PFOS	10.5	NG/G		1.12	NA
LARRABEE RD - KNOX	136482	4/18/2019	SL	PFOA	1.44	NG/G		1.12	NA
LARRABEE RD - KNOX	136482	4/18/2019	SL	PFOA + PFOS	11.94	NG/G		1.12	NA
LARRABEE RD - KNOX	136483	4/17/2019	SL	PFOA + PFOS	18	NG/G		1.29	NA
LARRABEE RD - KNOX	136484	4/18/2019	SL	PFOA + PFOS	23.04	NG/G		1.12	NA
LARRABEE RD - KNOX	136485	4/18/2019	SL	PFOA + PFOS	17.25	NG/G		1.14	NA
LARRABEE RD - KNOX	136486	4/18/2019	SL	PFOA + PFOS	14.82	NG/G		1.12	NA
LARRABEE RD - KNOX	136487	4/18/2019	SL	PFOA + PFOS	16.95	NG/G		1	NA
LARRABEE RD - KNOX	136488	4/18/2019	SL	PFOA + PFOS	14.23	NG/G		1.04	NA
LARRABEE RD - KNOX	136489	4/18/2019	SL	PFOA + PFOS	17.41	NG/G		1.16	NA
LARRABEE RD - KNOX	136490	4/18/2019	SL	PFOA + PFOS	13.89	NG/G		1.06	NA
LARRABEE RD - KNOX	136491	4/18/2019	SL	PFOA + PFOS	8.52	NG/G		1.13	NA
LARRABEE RD - KNOX	136481	4/18/2019	SL	PFOA + PFOS	19.9	NG/G		1.1	NA
LARRABEE RD - KNOX	136492	4/18/2019	SL	PFOA + PFOS	12.28	NG/G		1.05	NA
LARRABEE RD - KNOX	137383	5/29/2019	MLK	PFOA	28.1	NG/L	J	50	NA
LARRABEE RD - KNOX	137383	5/29/2019	MLK	PFOS		NG/L	U	50	NA
LARRABEE RD - KNOX	137383	5/29/2019	MLK	PFOA + PFOS	28.1	NG/L	J	50	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOA + PFOS	52.69	NG/G		1.09	NA



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LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOA + PFOS	44.7	NG/G		1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOA + PFOS	31.66	NG/G		1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOA + PFOS	16.54	NG/G		1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOA + PFOS	18.26	NG/G		1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	11CL-PF3OUDS		NG/G	U	1.07	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	6:2 FTS		NG/G	U	1.07	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	HFPO-DA		NG/G	U	10.7	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	9CL-PF3ONS		NG/G	U	1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	N-ETFOSAA	2.46	NG/G		1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFBS	0.348	NG/G	J	1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFBA	0.488	NG/G	J	1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFDS	13.6	NG/G		1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFDA	7.47	NG/G		1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFDOA	3.13	NG/G		1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHPS		NG/G	U	1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHPA	0.509	NG/G	J	1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHXDA	0.282	NG/G	J	2.18	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHXS	0.148	NG/G	J	1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHXA	1	NG/G	J	1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFNA	2.21	NG/G		1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOSA	0.304	NG/G	J	1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOS	50	NG/G		1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOA	2.69	NG/G		1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFPEA	1.14	NG/G		1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFTEA	0.99	NG/G	J	1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	11CL-PF3OUDS		NG/G	U	1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	6:2 FTS		NG/G	U	1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	HFPO-DA		NG/G	U	10	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	ADONA		NG/G	U	1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	9CL-PF3ONS		NG/G	U	1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	N-ETFOSAA	2.21	NG/G		1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFBS	0.07	NG/G	J	1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFBA	0.172	NG/G	J	1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFDS	8.21	NG/G		1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFDA	7.7	NG/G		1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	ADONA		NG/G	U	1.07	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	9CL-PF3ONS		NG/G	U	1.07	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	N-ETFOSAA	2.13	NG/G		1.07	NA



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LARRABEE RD - KNOX	136484	8/6/2019	SL	PFBS	0.276	NG/G	J	1.07	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFBA	0.4	NG/G	J	1.07	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFDS	11.4	NG/G		1.07	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFDA	7.91	NG/G		1.07	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFDOA	2.98	NG/G		1.07	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHPS	0.187	NG/G	J	1.07	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHPA	0.565	NG/G	J	1.07	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHXDA	0.341	NG/G	J	2.14	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHXS	0.217	NG/G	J	1.07	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHXA	0.897	NG/G	J	1.07	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFNA	2.82	NG/G		1.07	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOSA	0.294	NG/G	J	1.07	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOS	47.2	NG/G		1.07	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOA	3.11	NG/G		1.07	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFPEA	0.894	NG/G	J	1.07	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFTEA	0.962	NG/G	J	1.07	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	11CL-PF3OUDS		NG/G	U	1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	6:2 FTS		NG/G	U	1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	HFPO-DA		NG/G	U	10.9	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	ADONA		NG/G	U	1.09	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFDOA	2.95	NG/G		1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHPS	0.164	NG/G	J	1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHPA	0.459	NG/G	J	1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHXDA	0.289	NG/G	J	2.01	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHXS	0.086	NG/G	J	1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHXA	0.345	NG/G	J	1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFNA	3.42	NG/G		1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOSA	0.154	NG/G	J	1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOS	41.7	NG/G		1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOA	3	NG/G		1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFPEA	0.3	NG/G	J	1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFTEA	0.917	NG/G	J	1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	11CL-PF3OUDS		NG/G	U	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	6:2 FTS		NG/G	U	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	HFPO-DA		NG/G	U	11.1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	ADONA		NG/G	U	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	9CL-PF3ONS		NG/G	U	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	N-EtFOSAA	0.921	NG/G	J	1.11	NA



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LARRABEE RD - KNOX	136484	8/6/2019	SL	PFBS	0.325	NG/G	J	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFBA	0.447	NG/G	J	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFDS	5.99	NG/G		1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFDA	8.28	NG/G		1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFDOA	3.03	NG/G		1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHPS		NG/G	U	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHPA	0.658	NG/G	J	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHXDA	0.39	NG/G	J	2.22	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHXS	0.11	NG/G	J	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHXA	0.859	NG/G	J	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFNA	3.79	NG/G		1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOSA		NG/G	U	10.1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOS	28	NG/G		1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOA	3.66	NG/G		1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFPEA	0.906	NG/G	J	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFTEA	1.04	NG/G	J	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	11CL-PF3OUDS		NG/G	U	1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	6:2 FTS		NG/G	U	1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	HFPO-DA		NG/G	U	11.3	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	ADONA		NG/G	U	1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	9CL-PF3ONS		NG/G	U	1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	N-ETFOSAA	0.75	NG/G	J	1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFBS	0.137	NG/G	J	1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFBA	0.286	NG/G	J	1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFDS	4.52	NG/G		1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFDA	6.41	NG/G		1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFDOA	2.38	NG/G		1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHPS		NG/G	U	1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHPA	0.537	NG/G	J	1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHXDA	0.258	NG/G	J	2.26	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHXS		NG/G	U	1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHXA	0.45	NG/G	J	1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFNA	1.86	NG/G		1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOSA		NG/G	U	1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOS	14.4	NG/G		1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOA	2.14	NG/G		1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFPEA	0.52	NG/G	J	1.13	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFTEA	0.811	NG/G	J	1.13	NA



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LARRABEE RD - KNOX	136481	8/6/2019	SL	N-EtFOSAA	0.951	NG/G	J	1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFBS	0.095	NG/G	J	1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFBA	0.302	NG/G	J	1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFDS	2.97	NG/G		1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFDA	6.18	NG/G		1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFDOA	2.5	NG/G		1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFHPS		NG/G	U	1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFHPA	0.64	NG/G	J	1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFHXDA	0.339	NG/G	J	2.12	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFHXS		NG/G	U	1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFHXA	0.474	NG/G	J	1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFNA	2.6	NG/G		1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFOSA		NG/G	U	1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFOS	15.6	NG/G		1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFOA	2.66	NG/G		1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFPEA	0.49	NG/G	J	1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFTEA	0.973	NG/G	J	1.06	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	11CL-PF3OUDS		NG/G	U	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	6:2 FTS		NG/G	U	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	HFPO-DA		NG/G	U	11.1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	ADONA		NG/G	U	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	9CL-PF3ONS		NG/G	U	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	N-EtFOSAA	0.669	NG/G	J	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFBS	0.115	NG/G	J	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFBA	0.24	NG/G	J	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFDS	4.44	NG/G		1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFDA	3.5	NG/G		1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFDOA	1.3	NG/G		1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHPS		NG/G	U	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHPA	0.356	NG/G	J	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHXDA	0.153	NG/G	J	2.23	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHXS		NG/G	U	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFHXA	0.434	NG/G	J	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFNA	1.74	NG/G		1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOSA		NG/G	U	1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOS	16.8	NG/G		1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOA	1.46	NG/G		1.11	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFPEA	0.439	NG/G	J	1.11	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFTEA	0.425	NG/G	J	1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	11CL-PF3OUDS		NG/G	U	1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	6:2 FTS		NG/G	U	1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	HFPO-DA		NG/G	U	11.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	ADONA		NG/G	U	1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	9CL-PF3ONS		NG/G	U	1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	N-ETFOSAA	0.722	NG/G	J	1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFBS	0.108	NG/G	J	1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFBA	0.256	NG/G	J	1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFDS	3.17	NG/G		1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFDA	10.4	NG/G		1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFDOA	4.65	NG/G		1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFHPS		NG/G	U	1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFHPA	0.664	NG/G	J	1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFHXDA	0.537	NG/G	J	2.23	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFHXS		NG/G	U	1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFHXA	0.577	NG/G	J	1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFNA	2.84	NG/G		1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFOSA		NG/G	U	1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFOS	14.5	NG/G		1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFOA	2.82	NG/G		1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFPEA	0.434	NG/G	J	1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFTEA	1.59	NG/G		1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	11CL-PF3OUDS		NG/G	U	1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	6:2 FTS		NG/G	U	1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	HFPO-DA		NG/G	U	10.6	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	ADONA		NG/G	U	1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	9CL-PF3ONS		NG/G	U	1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	11CL-PF3OUDS		NG/G	U	1.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	6:2 FTS		NG/G	U	1.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	HFPO-DA		NG/G	U	11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	ADONA		NG/G	U	1.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	9CL-PF3ONS		NG/G	U	1.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	N-ETFOSAA	0.561	NG/G	J	1.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFBS	0.249	NG/G	J	1.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFBA	0.783	NG/G	J	1.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFDS	3.12	NG/G		1.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFDA	4.97	NG/G		1.1	NA



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LARRABEE RD - KNOX	136481	8/6/2019	SL	PFDOA	1.77	NG/G		1.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFHPS		NG/G	U	1.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFHPA	0.806	NG/G	J	1.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFHXDA	0.166	NG/G	J	2.2	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFHXS	0.119	NG/G	J	1.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFHXA	1.19	NG/G		1.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFNA	2.07	NG/G		1.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFOSA		NG/G	U	1.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFOS	19	NG/G		1.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFOA	3.03	NG/G		1.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFPEA	1.58	NG/G		1.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFTEA	0.633	NG/G	J	1.1	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFOA + PFOS	17.32	NG/G		1.11	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFOA + PFOS	18.26	NG/G		1.06	NA
LARRABEE RD - KNOX	136481	8/6/2019	SL	PFOA + PFOS	22.03	NG/G		1.1	NA
LARRABEE RD - KNOX	136484	8/6/2019	SL	PFOA + PFOS	50.31	NG/G		1.07	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	PFHPA		NG/G	U	0.45	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	PFHXS		NG/G	U	0.45	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	PFHXA		NG/G	U	0.45	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	PFNS		NG/G	U	0.45	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	PFNA		NG/G	U	0.45	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	PFOSA		NG/G	U	0.45	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	PFOS		NG/G	U	1.1	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	PFOA		NG/G	U	0.45	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	PFPEA		NG/G	U	0.45	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	PFTEA		NG/G	U	0.45	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	PFTRIA	0.27	NG/G	J	0.45	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	PFUNDA		NG/G	U	0.45	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	4:2 FTS		NG/G	U	4.8	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	6:2 FTS		NG/G	U	4.8	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	8:2 FTS		NG/G	U	4.8	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	N-EtFOSAA		NG/G	U	4.8	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	N-MeFOSAA		NG/G	U	4.8	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFBS	0.12	NG/G	J	0.48	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFBA	3.6	NG/G		0.48	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFDS		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139093	9/27/2019	SL	PFHXA	0.89	NG/G		0.26	NA



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LARRABEE RD - KNOX	139093	9/27/2019	SL	PFNS	0.097	NG/G	J	0.26	NA
LARRABEE RD - KNOX	139093	9/27/2019	SL	PFNA	2.8	NG/G		0.26	NA
LARRABEE RD - KNOX	139093	9/27/2019	SL	PFOSA	0.49	NG/G		0.26	NA
LARRABEE RD - KNOX	139093	9/27/2019	SL	PFOS	41	NG/G	E	0.64	NA
LARRABEE RD - KNOX	139093	9/27/2019	SL	PFOA	2.9	NG/G		0.26	NA
LARRABEE RD - KNOX	139093	9/27/2019	SL	PFPEs		NG/G	U	0.26	NA
LARRABEE RD - KNOX	139093	9/27/2019	SL	PFPEA	0.75	NG/G		0.26	NA
LARRABEE RD - KNOX	139093	9/27/2019	SL	PFTEA	0.98	NG/G		0.26	NA
LARRABEE RD - KNOX	139093	9/27/2019	SL	PFTRIA	0.67	NG/G		0.26	NA
LARRABEE RD - KNOX	139093	9/27/2019	SL	PFUNDA	3.2	NG/G		0.26	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	4:2 FTS		NG/G	U	4.5	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	6:2 FTS		NG/G	U	4.5	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	8:2 FTS		NG/G	U	4.5	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	N-EtFOSAA		NG/G	U	4.5	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	N-MeFOSAA		NG/G	U	4.5	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	PFBS		NG/G	U	0.45	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	PFBA	0.91	NG/G		0.45	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	PFDS		NG/G	U	0.45	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	PFDA		NG/G	U	0.45	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	PFDOA		NG/G	U	0.45	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	PFHPS		NG/G	U	0.45	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFDA		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFDOA		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFHPS		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFHPA		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFHXS		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFHXA		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFNS		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFNA		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFOSA		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFOS		NG/G	U	1.2	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFOA		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFPEs		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFPEA	0.76	NG/G		0.48	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFTEA		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFTRIA		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFUNDA		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFTEA	0.97	NG/G		0.26	NA



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LARRABEE RD - KNOX	139091	9/27/2019	SL	PFTRIA	0.66	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFUNDA	3.4	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	4:2 FTS		NG/G	U	2.5	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	6:2 FTS		NG/G	U	2.5	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	8:2 FTS	0.37	NG/G	J	2.5	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	4:2 FTS		NG/G	U	2.6	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	6:2 FTS		NG/G	U	2.6	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	8:2 FTS	0.41	NG/G	J	2.6	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	N-EtFOSAA	3.7	NG/G		2.6	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	N-MeFOSAA	2.2	NG/G	J	2.6	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFBS	0.27	NG/G		0.26	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFBA	0.49	NG/G		0.26	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFDS	9.4	NG/G		0.26	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFDA	7.7	NG/G		0.26	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFDOA	3.4	NG/G		0.26	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFHPS	0.24	NG/G	J	0.26	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFHPA	0.76	NG/G		0.26	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFHXS	1.5	NG/G		0.26	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFHXA	0.69	NG/G		0.26	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFNS	0.14	NG/G	J	0.26	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFNA	3	NG/G		0.26	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFOSA	0.59	NG/G		0.26	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFOS	48	NG/G	E	0.66	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFOA	2.7	NG/G		0.26	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFPEES	0.092	NG/G	J	0.26	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFPEA	0.61	NG/G		0.26	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFTEA	1	NG/G		0.26	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFTRIA	0.68	NG/G		0.26	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFUNDA	3.2	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	4:2 FTS		NG/G	U	2.5	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	6:2 FTS		NG/G	U	2.5	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	8:2 FTS	0.42	NG/G	J	2.5	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	N-EtFOSAA	4.6	NG/G		2.5	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	N-MeFOSAA	1.9	NG/G	J	2.5	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFBS	0.45	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFBA	0.46	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFDS	10	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFDA	8	NG/G		0.25	NA



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LARRABEE RD - KNOX	139091	9/27/2019	SL	PFDOA	3	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFHPS	0.15	NG/G	J	0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFHPA	0.66	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFHXS	0.92	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFHXA	0.77	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFNS	0.098	NG/G	J	0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFNA	3.3	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFOSA	0.54	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFOS	44	NG/G	E	0.63	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFOA	2.3	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFPEES		NG/G	U	0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFPEA	0.8	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFTEA	1.1	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFTRIA	0.75	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFUNDA	3.6	NG/G		0.25	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	4:2 FTS		NG/G	U	2.4	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	6:2 FTS		NG/G	U	2.4	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	8:2 FTS		NG/G	U	2.4	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	N-EtFOSAA	4.4	NG/G		2.4	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	N-MeFOSAA	2.5	NG/G		2.4	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFBS	0.44	NG/G		0.24	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFBA	0.6	NG/G		0.24	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFDS	14	NG/G		0.24	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFDA	9.1	NG/G		0.24	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFDOA	3.6	NG/G		0.24	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFHPS	0.28	NG/G		0.24	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFHPA	0.83	NG/G		0.24	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFHXS	1.5	NG/G		0.24	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFHXA	1.2	NG/G		0.24	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFNS	0.12	NG/G	J	0.24	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFNA	3.3	NG/G		0.24	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFOSA	0.59	NG/G		0.24	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFOS	59	NG/G	E	0.6	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFOA	3.9	NG/G		0.24	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFPEES		NG/G	U	0.24	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFPEA	1.2	NG/G		0.24	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFTEA	1.2	NG/G		0.24	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFTRIA	0.6	NG/G		0.24	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFUNDA	3.1	NG/G		0.24	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	4:2 FTS		NG/G	U	2.6	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	6:2 FTS		NG/G	U	2.6	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	8:2 FTS	0.45	NG/G	J	2.6	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	N-EtFOSAA	4.2	NG/G		2.6	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	N-MeFOSAA	1.9	NG/G	J	2.6	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFBS	0.5	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFBA	0.61	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFDS	9.3	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFDA	7.9	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFDOA	3	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFHPS	0.17	NG/G	J	0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFHPA	0.75	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFHXS	0.91	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFHXA	1.5	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFNS	0.086	NG/G	J	0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFNA	3.8	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFOSA	0.62	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFOS	42	NG/G	E	0.64	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFOA	3.3	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFPEES		NG/G	U	0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFPEA	1.2	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	N-EtFOSAA	4.5	NG/G		2.5	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	N-MeFOSAA	1.7	NG/G	J	2.5	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFBS	0.26	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFBA	0.45	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFDS	10	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFDA	7.1	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFDOA	3.1	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFHPS	0.12	NG/G	J	0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFHPA	0.52	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFHXS	0.9	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFHXA	0.61	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFNS	0.087	NG/G	J	0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFNA	2.5	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFOSA	0.52	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFOS	39	NG/G	E	0.64	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFOA	2.1	NG/G		0.25	NA



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LARRABEE RD - KNOX	139091	9/27/2019	SL	PFPEs		NG/G	U	0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFPEA	0.72	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFTEA	1	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFTRIA	0.69	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFUNDA	3.6	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	4:2 FTS		NG/G	U	2.6	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	6:2 FTS		NG/G	U	2.6	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	8:2 FTS	0.32	NG/G	J	2.6	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	N-EtFOSAA	4.3	NG/G		2.6	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	N-MeFOSAA	1.5	NG/G	J	2.6	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFBS	0.23	NG/G	J	0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFBA	0.37	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFDS	9.2	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFDA	6	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFDOA	2.7	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFHPS	0.12	NG/G	J	0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFHPA	0.47	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFHXS	0.79	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFHXA	0.53	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFNS	0.11	NG/G	J	0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFNA	2.2	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFOSA	0.46	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFOS	36	NG/G	E	0.64	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFOA	1.8	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFPEs		NG/G	U	0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFPEA	0.62	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFTEA	0.8	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFTRIA	0.63	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFUNDA	3.2	NG/G		0.26	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	4:2 FTS		NG/G	U	4.8	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	6:2 FTS		NG/G	U	4.8	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	8:2 FTS		NG/G	U	4.8	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	N-EtFOSAA		NG/G	U	4.8	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	N-MeFOSAA		NG/G	U	4.8	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	PFBS	0.068	NG/G	J	0.48	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	PFBA	1.9	NG/G		0.48	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	PFDS		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	PFDA		NG/G	U	0.48	NA



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LARRABEE RD - KNOX	139089	9/27/2019	V	PFDOA	0.65	NG/G		0.48	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	PFHPS		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	PFHPA		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	PFHXS		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	PFHXA		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	PFNS		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	PFNA		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	PFOSA		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	PFOS		NG/G	U	1.2	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	PFOA		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	PFPEES		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	PFPEA	0.31	NG/G	J	0.48	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	PFTEA		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	PFTRIA		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	PFUNDA		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	4:2 FTS		NG/G	U	4.7	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	6:2 FTS		NG/G	U	4.7	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	8:2 FTS		NG/G	U	4.7	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	N-EtFOSAA		NG/G	U	4.7	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	N-MeFOSAA		NG/G	U	4.7	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFBS		NG/G	U	0.47	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFBA		NG/G	U	0.47	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFDS		NG/G	U	0.47	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFDA		NG/G	U	0.47	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFDOA		NG/G	U	0.47	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFHPS		NG/G	U	0.47	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFHPA		NG/G	U	0.47	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFHXS		NG/G	U	0.47	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFHXA		NG/G	U	0.47	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFNS		NG/G	U	0.47	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFNA		NG/G	U	0.47	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFOSA		NG/G	U	0.47	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFOS		NG/G	U	1.2	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFOA		NG/G	U	0.47	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFPEES		NG/G	U	0.47	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFPEA		NG/G	U	0.47	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFTEA		NG/G	U	0.47	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFTRIA		NG/G	U	0.47	NA



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LARRABEE RD - KNOX	139086	9/27/2019	V	PFUNDA		NG/G	U	0.47	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFOA + PFOS		NG/G	U	0.47	NA
LARRABEE RD - KNOX	139087	9/27/2019	V	PFOA + PFOS		NG/G	U	0.45	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFOA + PFOS		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139089	9/27/2019	V	PFOA + PFOS		NG/G	U	0.48	NA
LARRABEE RD - KNOX	139092	9/27/2019	SL	PFOA + PFOS	50.7	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFOA + PFOS	46.3	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFOA + PFOS	45.3	NG/G		0.26	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFOA + PFOS	41.1	NG/G		0.25	NA
LARRABEE RD - KNOX	139091	9/27/2019	SL	PFOA + PFOS	37.8	NG/G		0.26	NA
LARRABEE RD - KNOX	139094	9/27/2019	SL	PFOA + PFOS	62.9	NG/G		0.24	NA
LARRABEE RD - KNOX	139093	9/27/2019	SL	PFOA + PFOS	43.9	NG/G		0.26	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFOA + PFOS	35.137	NG/G		0.079	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFOA + PFOS	90.574	NG/G		0.081	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFOA + PFOS	41.51	NG/G		0.077	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFBA	0.4527	NG/G		0.314	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFPEA	0.5795	NG/G		0.157	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFHXA	0.4291	NG/G		0.079	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFHPA	0.6397	NG/G		0.079	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFOA	2.527	NG/G		0.079	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFNA	2.855	NG/G		0.079	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFDA	6.155	NG/G		0.079	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFUNDA	2.719	NG/G		0.079	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFDOA	2.44	NG/G		0.079	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFTRIA	0.7684	NG/G		0.079	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFTEA	0.7957	NG/G		0.079	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFBS	0.1026	NG/G		0.079	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFPEA		NG/G	U	0.079	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFHXS	0.1586	NG/G		0.079	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFHPS	0.0978	NG/G		0.079	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFOS	32.61	NG/G		0.079	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFNS		NG/G	U	0.079	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFDS	5.658	NG/G		0.079	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFDOS		NG/G	U	0.079	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	4:2 FTS		NG/G	U	0.314	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	6:2 FTS		NG/G	U	0.565	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	8:2 FTS		NG/G	U	0.314	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	PFOSA	0.5137	NG/G		0.079	NA



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LARRABEE RD - KNOX	140231	9/27/2019	SL	N-MEFOSA		NG/G	U	0.09	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	N-ETFOSA		NG/G	U	0.196	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	N-MeFOSAA	0.4152	NG/G		0.079	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	N-EtFOSAA	2.099	NG/G		0.157	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	N-MEFOSE		NG/G	U	0.785	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	N-EtFOSE		NG/G	U	0.589	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	HFPO-DA		NG/G	U	0.314	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	ADONA		NG/G	U	0.314	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	9CL-PF3ONS		NG/G	U	0.314	NA
LARRABEE RD - KNOX	140231	9/27/2019	SL	11CL-PF3OUDS		NG/G	U	0.314	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFBA	1.089	NG/G		0.325	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFPEA	1.578	NG/G		0.163	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFHXA	1.099	NG/G		0.081	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFHPA	0.7044	NG/G		0.081	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFOA	2.774	NG/G		0.081	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFNA	2.899	NG/G		0.081	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFDA	8.225	NG/G		0.081	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFUNDA	3.283	NG/G		0.081	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFDOA	3.978	NG/G		0.081	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFTRIA	1.128	NG/G		0.081	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFTEA	1.313	NG/G		0.081	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFBS	0.4757	NG/G		0.081	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFPEA		NG/G	U	0.081	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFHXS	0.2996	NG/G		0.081	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFHPS	0.2902	NG/G		0.081	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFOS	87.8	NG/G		0.081	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFNS	0.1944	NG/G		0.081	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFDS	18.96	NG/G		0.081	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFDOS		NG/G	U	0.081	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	4:2 FTS		NG/G	U	0.325	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	6:2 FTS	0.6656	NG/G	B	0.585	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	8:2 FTS		NG/G	U	0.325	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	PFOSA	1.434	NG/G		0.081	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	N-MEFOSA		NG/G	U	0.094	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	N-ETFOSA		NG/G	U	0.203	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	N-MeFOSAA	0.8927	NG/G		0.081	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	N-EtFOSAA	3.945	NG/G		0.163	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	N-MEFOSE		NG/G	U	0.813	NA



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LARRABEE RD - KNOX	140232	9/27/2019	SL	N-EtFOSE		NG/G	U	0.61	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	HFPO-DA		NG/G	U	0.325	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	ADONA		NG/G	U	0.325	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	9CL-PF3ONS		NG/G	U	0.325	NA
LARRABEE RD - KNOX	140232	9/27/2019	SL	11CL-PF3OUDS		NG/G	U	0.325	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFBA	1.024	NG/G		0.309	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFPEA	1.712	NG/G		0.155	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFHXA	1.363	NG/G		0.077	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFHPA	0.6912	NG/G		0.077	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFOA	2.6	NG/G		0.077	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFNA	2.682	NG/G		0.077	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFDA	6.96	NG/G		0.077	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFUNDA	2.905	NG/G		0.077	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFDOA	3.084	NG/G		0.077	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFTRIA	1.01	NG/G		0.077	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFTEA	1.089	NG/G		0.077	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFBS	0.5768	NG/G		0.077	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFPEA		NG/G	U	0.077	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFHXS	0.1513	NG/G		0.077	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFHPS	0.1008	NG/G		0.077	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFOS	38.91	NG/G		0.077	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFNS	0.0877	NG/G		0.077	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFDS	7.632	NG/G		0.077	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFDOS		NG/G	U	0.077	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	4:2 FTS		NG/G	U	0.309	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	6:2 FTS	0.8969	NG/G	B	0.556	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	8:2 FTS		NG/G	U	0.309	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	PFOSA	0.6802	NG/G		0.077	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	N-MEFOSA		NG/G	U	0.089	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	N-ETFOSA		NG/G	U	0.193	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	N-MeFOSAA	1.189	NG/G		0.077	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	N-EtFOSAA	2.345	NG/G		0.155	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	N-MEFOSE		NG/G	U	0.773	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	N-EtFOSE		NG/G	U	0.58	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	HFPO-DA		NG/G	U	0.309	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	ADONA		NG/G	U	0.309	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	9CL-PF3ONS		NG/G	U	0.309	NA
LARRABEE RD - KNOX	140233	9/27/2019	SL	11CL-PF3OUDS		NG/G	U	0.309	NA



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LARRABEE RD - KNOX	140234	9/27/2019	SL	PFBA	0.8006	NG/G		0.315	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFPEA	1.07	NG/G		0.158	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFHXA	0.8778	NG/G		0.079	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFHPA	0.5979	NG/G		0.079	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFOA	2.211	NG/G		0.079	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFNA	2.319	NG/G		0.079	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFDA	6.327	NG/G		0.079	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFUNDA	2.525	NG/G		0.079	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFDOA	2.799	NG/G		0.079	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFTRIA	0.8277	NG/G		0.079	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFTEA	0.99	NG/G		0.079	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFBS	0.2925	NG/G		0.079	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFPEA		NG/G	U	0.079	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFHXS	0.1126	NG/G		0.079	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFHPS		NG/G	U	0.079	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFOS	25.45	NG/G		0.079	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFNS		NG/G	U	0.079	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFDS	4.864	NG/G		0.079	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFDOS		NG/G	U	0.079	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	4:2 FTS		NG/G	U	0.315	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	6:2 FTS		NG/G	U	0.568	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	8:2 FTS		NG/G	U	0.315	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFOSA	0.3973	NG/G		0.079	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	N-MEFOSA		NG/G	U	0.091	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	N-ETFOSA		NG/G	U	0.197	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	N-MeFOSAA	0.4451	NG/G		0.079	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	N-EtFOSAA	1.558	NG/G		0.158	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	N-MEFOSE		NG/G	U	0.789	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	N-EtFOSE		NG/G	U	0.591	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	HFPO-DA		NG/G	U	0.315	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	ADONA		NG/G	U	0.315	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	9CL-PF3ONS		NG/G	U	0.315	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	11CL-PF3OUDS		NG/G	U	0.315	NA
LARRABEE RD - KNOX	140234	9/27/2019	SL	PFOA + PFOS	27.661	NG/G		0.079	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFOA + PFOS		NG/G	U	2.5	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFHXA		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFHPA		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFOA		NG/G	U	2.44	NA



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LARRABEE RD - KNOX	139088	9/27/2019	V	PFNA		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFDA		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFUNDA		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFDOA		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFTRIA		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFTEA		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	N-MeFOSAA		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	N-EtFOSAA		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFOSA		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFBS		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFPEES		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFHXS		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFHPS		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFOS		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFNS		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFDS		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	4:2 FTS		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	6:2 FTS	0.47	NG/G	J	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	8:2 FTS		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	HFPO-DA		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	ADONA		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	11CL-PF3OUDS		NG/G	U	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	9CL-PF3ONS		NG/G	U	2.44	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	PFBA	2.14	NG/G	J	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	PFPEA		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	PFHXA		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	PFHPA		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	PFOA		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	PFNA		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	PFDA		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	PFUNDA		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	PFDOA		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	PFTRIA		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	PFTEA		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	N-MeFOSAA		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	N-EtFOSAA		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	PFOSA		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	PFBS		NG/G	U	2.55	NA



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LARRABEE RD - KNOX	141128	9/27/2019	V	PFPEs		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	PFHXS		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	PFHPS		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	PFOS		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	PFNS		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	PFDS		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	4:2 FTS		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	6:2 FTS	0.56	NG/G	J	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	8:2 FTS		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	HFPO-DA		NG/G	U	2.55	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFBA	1.97	NG/G	J	2.44	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFPEA		NG/G	U	2.44	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	HFPO-DA		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	ADONA		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	11CL-PF3OUDS		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	9CL-PF3ONS		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	ADONA		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	11CL-PF3OUDS		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	9CL-PF3ONS		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	PFBA	1.44	NG/G	J	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	PFPEA		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	PFHXA		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	PFHPA		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	PFOA		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	PFNA		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	PFDA		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	PFUNDA		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	PFDOA		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	PFTRIA		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	PFTEA		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	N-MeFOSAA		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	N-EtFOSAA		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	PFOSA		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	PFBS		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	PFPEs		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	PFHXS		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	PFHPS		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	PFOS		NG/G	U	2.51	NA



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LARRABEE RD - KNOX	141129	9/27/2019	V	PFNS		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	PFDS		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	4:2 FTS		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	6:2 FTS	0.46	NG/G	J	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	8:2 FTS		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	HFPO-DA		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	ADONA		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	11CL-PF3OUDS		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	9CL-PF3ONS		NG/G	U	2.51	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFBA	1.42	NG/G	J	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFPEA		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFHXA		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFHPA		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFOA		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFNA		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFDA		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFUNDA		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFDOA		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFTRIA		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFTEA		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	N-MeFOSAA		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	N-EtFOSAA		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFOSA		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFBS		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFPEA		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFHXS		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFHPS		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFOS		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFNS		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	PFDS		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	4:2 FTS		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	6:2 FTS	0.47	NG/G	J	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	8:2 FTS		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	HFPO-DA		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	ADONA		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	11CL-PF3OUDS		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141126	9/27/2019	V	9CL-PF3ONS		NG/G	U	2.5	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	PFBA	1.39	NG/G	J	2.53	NA



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LARRABEE RD - KNOX	141127	9/27/2019	V	PFPEA		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	PFHXA		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	PFHPA		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	PFOA		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	PFNA		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	PFDA		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	PFUNDA		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	PFDOA		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	PFTRIA		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	PFTEA		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	N-MeFOSAA		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	N-EtFOSAA		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	PFOSA		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	PFBS		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	PFPEA		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	PFHXS		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	PFHPS		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	PFOS		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	PFNS		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	PFDS		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	4:2 FTS		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	6:2 FTS	0.42	NG/G	J	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	8:2 FTS		NG/G	U	2.53	NA
LARRABEE RD - KNOX	141127	9/27/2019	V	PFOA + PFOS		NG/G	U	2.53	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFOA + PFOS		NG/G	U	2.44	NA
LARRABEE RD - KNOX	141128	9/27/2019	V	PFOA + PFOS		NG/G	U	2.55	NA
LARRABEE RD - KNOX	141129	9/27/2019	V	PFOA + PFOS		NG/G	U	2.51	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFOA + PFOS		NG/G	U	0.495	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFOA		NG/G	U	0.495	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFECHS		NG/G	U	0.99	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFHPS		NG/G	U	0.99	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	7:3 FTC		NG/G	U	3.96	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFNA		NG/G	U	0.495	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFOSA		NG/G	U	1.49	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFOS		NG/G	U	0.495	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	9CL-PF3ONS		NG/G	U	0.495	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFDA		NG/G	U	0.495	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	8:2 FTS		NG/G	U	0.99	NA



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LARRABEE RD - KNOX	139086	9/27/2019	V	PFNS		NG/G	U	1.49	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	N-MeFOSAA		NG/G	U	0.99	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	N-EtFOSAA		NG/G	U	0.99	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFUNDA		NG/G	U	0.495	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFDS		NG/G	U	0.99	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	11CL-PF3OUDS		NG/G	U	0.99	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	10:2 FTS		NG/G	U	1.49	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFDOA		NG/G	U	0.495	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	N-MEFOSA		NG/G	U	9.9	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFTRIA		NG/G	U	0.495	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFDOS		NG/G	U	0.99	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFTEA		NG/G	U	0.495	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	N-ETFOSA		NG/G	U	9.9	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFHXDA		NG/G	U	0.495	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFODA		NG/G	U	0.99	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	N-MEFOSE		NG/G	U	9.9	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	N-EtFOSE		NG/G	U	9.9	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFBA		NG/G	U	0.495	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFRPS		NG/G	U	1.49	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	3:3 FTC		NG/G	U	3.96	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFPEA		NG/G	U	0.495	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFBS		NG/G	U	0.495	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	4:2 FTS		NG/G	U	0.495	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFHXA	0.406	NG/G	J	0.495	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFPEA		NG/G	U	0.99	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	HFPO-DA		NG/G	U	1.49	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	5:3 FTC		NG/G	U	3.96	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFHPA		NG/G	U	0.495	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	ADONA		NG/G	U	0.495	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	PFHXS		NG/G	U	0.495	NA
LARRABEE RD - KNOX	139086	9/27/2019	V	6:2 FTS		NG/G	U	0.99	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFOA + PFOS		NG/G	U	0.485	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	4:2 FTS		NG/G	U	0.485	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFHXA	0.996	NG/G	*	0.485	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFPEA		NG/G	U	0.971	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	HFPO-DA		NG/G	U	1.46	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	5:3 FTC		NG/G	U	3.88	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFHPA		NG/G	U	0.485	NA



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LARRABEE RD - KNOX	139088	9/27/2019	V	ADONA		NG/G	U	0.485	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFHXS		NG/G	U	0.485	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	6:2 FTS		NG/G	U	0.971	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFOA		NG/G	U	0.485	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFECHS		NG/G	U	0.971	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFHPS		NG/G	U	0.971	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	7:3 FTC		NG/G	U	3.88	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFNA		NG/G	U	0.485	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFOSA		NG/G	U	1.46	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFOS		NG/G	U	0.485	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	9CL-PF3ONS		NG/G	U	0.485	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFDA		NG/G	U	0.485	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	8:2 FTS		NG/G	U	0.971	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFNS		NG/G	U	1.46	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	N-MeFOSAA		NG/G	U	0.971	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	N-EtFOSAA		NG/G	U	0.971	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFUNDA		NG/G	U	0.485	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFDS		NG/G	U	0.971	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	11CL-PF3OUDS		NG/G	U	0.971	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	10:2 FTS		NG/G	U	1.46	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFDOA		NG/G	U	0.485	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	N-MEFOSA		NG/G	U	9.71	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFTRIA		NG/G	U	0.485	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFDOS		NG/G	U	0.971	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFTEA		NG/G	U	0.485	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	N-ETFOSA		NG/G	U	9.71	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFHXDA		NG/G	U	0.485	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFODA		NG/G	U	0.971	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	N-MEFOSE		NG/G	U	9.71	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	N-EtFOSE		NG/G	U	9.71	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFBA	1.56	NG/G		0.485	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFRPS		NG/G	U	1.46	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	3:3 FTC		NG/G	U	3.88	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFPEA		NG/G	U	0.485	NA
LARRABEE RD - KNOX	139088	9/27/2019	V	PFBS		NG/G	U	0.485	NA
LAWPCA COMPOSTING SITE	105472	10/28/2019	CO	PFOA + PFOS	9.58	NG/G		2.08	NA
LAWPCA COMPOSTING SITE	105472	10/28/2019	CO	PFBS	4.37	NG/G		2.08	NA
LAWPCA COMPOSTING SITE	105472	10/28/2019	CO	PFOS	5.88	NG/G		2.08	NA



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LAWPCA COMPOSTING SITE	105472	10/28/2019	CO	PFOA	3.7	NG/G		2.08	NA
LAWPCA COMPOSTING SITE	64293	11/7/2019	GW	PFBS	28	NG/L		1.74	N
LAWPCA COMPOSTING SITE	64293	11/7/2019	GW	PFOA	483	NG/L		1.74	N
LAWPCA COMPOSTING SITE	64293	11/7/2019	GW	PFOS		NG/L	U	1.74	N
LAWPCA COMPOSTING SITE	131839	11/7/2019	SW	PFBS	81.7	NG/L		1.86	N
LAWPCA COMPOSTING SITE	131839	11/7/2019	SW	PFOA	3110	NG/L	E	1.86	N
LAWPCA COMPOSTING SITE	131839	11/7/2019	SW	PFOS	2040	NG/L	E	1.86	N
LAWPCA COMPOSTING SITE	131839	11/7/2019	SW	PFOA	2890	NG/L		10	N
LAWPCA COMPOSTING SITE	131839	11/7/2019	SW	PFOS	1840	NG/L		10	N
LAWPCA COMPOSTING SITE	64290	11/7/2019	GW	PFBS	225	NG/L		1.75	N
LAWPCA COMPOSTING SITE	64290	11/7/2019	GW	PFOA	3130	NG/L	E	1.75	N
LAWPCA COMPOSTING SITE	64290	11/7/2019	GW	PFOS	5490	NG/L	E	1.75	N
LAWPCA COMPOSTING SITE	64290	11/7/2019	GW	PFOA	2840	NG/L		20	N
LAWPCA COMPOSTING SITE	64290	11/7/2019	GW	PFOS	4970	NG/L		20	N
LAWPCA COMPOSTING SITE	84578	11/7/2019	GW	PFBS	10.1	NG/L		1.92	N
LAWPCA COMPOSTING SITE	84578	11/7/2019	GW	PFOA	1160	NG/L		1.92	N
LAWPCA COMPOSTING SITE	84578	11/7/2019	GW	PFOS	4100	NG/L	E	1.92	N
LAWPCA COMPOSTING SITE	84578	11/7/2019	GW	PFOS	3680	NG/L		10	N
LAWPCA COMPOSTING SITE	64293	11/7/2019	GW	PFBS	27.4	NG/L		1.75	N
LAWPCA COMPOSTING SITE	64293	11/7/2019	GW	PFOA	513	NG/L		1.75	N
LAWPCA COMPOSTING SITE	64293	11/7/2019	GW	PFOS		NG/L	U	1.75	N
LAWPCA COMPOSTING SITE	64296	11/7/2019	GW	PFBS	11.3	NG/L		1.76	N
LAWPCA COMPOSTING SITE	64296	11/7/2019	GW	PFOA	110	NG/L		1.76	N
LAWPCA COMPOSTING SITE	64296	11/7/2019	GW	PFOS	17.1	NG/L		1.76	N
LAWPCA COMPOSTING SITE	55914	11/7/2019	GW	PFBS	2.51	NG/L		1.78	N
LAWPCA COMPOSTING SITE	55914	11/7/2019	GW	PFOA	2.95	NG/L		1.78	N
LAWPCA COMPOSTING SITE	55914	11/7/2019	GW	PFOS	28.1	NG/L		1.78	N
LAWPCA COMPOSTING SITE	131839	11/7/2019	SW	PFOA + PFOS	5150	NG/L	E	1.86	N
LAWPCA COMPOSTING SITE	131839	11/7/2019	SW	PFOA + PFOS	4730	NG/L		10	N
LAWPCA COMPOSTING SITE	64290	11/7/2019	GW	PFOA + PFOS	8620	NG/L	E	1.75	N
LAWPCA COMPOSTING SITE	64290	11/7/2019	GW	PFOA + PFOS	7810	NG/L		20	N
LAWPCA COMPOSTING SITE	84578	11/7/2019	GW	PFOA + PFOS	5260	NG/L		1.92	N
LAWPCA COMPOSTING SITE	84578	11/7/2019	GW	PFOA + PFOS	3680	NG/L		10	N
LAWPCA COMPOSTING SITE	55914	11/7/2019	GW	PFOA + PFOS	31.05	NG/L		1.78	N
LAWPCA COMPOSTING SITE	64293	11/7/2019	GW	PFOA + PFOS	483	NG/L		1.74	N
LAWPCA COMPOSTING SITE	64293	11/7/2019	GW	PFOA + PFOS	513	NG/L		1.75	N
LAWPCA COMPOSTING SITE	64296	11/7/2019	GW	PFOA + PFOS	127.1	NG/L		1.76	N
LAWPCA COMPOSTING SITE	64295	5/26/2020	GW	PFOA + PFOS	5.72	NG/L		1.84	N



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LAWPCA COMPOSTING SITE	64297	5/26/2020	GW	PFOA + PFOS	176.6	NG/L		1.84	N
LAWPCA COMPOSTING SITE	74193	5/26/2020	DW	PFOA + PFOS	14.93	NG/L		1.86	N
LAWPCA COMPOSTING SITE	74194	5/26/2020	DW	PFOA + PFOS	5.96	NG/L		1.83	N
LAWPCA COMPOSTING SITE	55913	5/26/2020	GW	PFOA + PFOS	61.52	NG/L		1.82	N
LAWPCA COMPOSTING SITE	55914	5/26/2020	GW	PFOA + PFOS	26.95	NG/L		1.82	N
LAWPCA COMPOSTING SITE	64295	5/26/2020	GW	PFBS	8.99	NG/L		1.84	N
LAWPCA COMPOSTING SITE	64295	5/26/2020	GW	PFOA	5.72	NG/L		1.84	N
LAWPCA COMPOSTING SITE	64295	5/26/2020	GW	PFOS		NG/L	U	1.84	N
LAWPCA COMPOSTING SITE	64297	5/26/2020	GW	PFBS	66.5	NG/L		1.84	N
LAWPCA COMPOSTING SITE	64297	5/26/2020	GW	PFOA	148	NG/L		1.84	N
LAWPCA COMPOSTING SITE	64297	5/26/2020	GW	PFOS	28.6	NG/L		1.84	N
LAWPCA COMPOSTING SITE	55913	5/26/2020	GW	PFBS	4.55	NG/L		1.82	N
LAWPCA COMPOSTING SITE	55913	5/26/2020	GW	PFOA	59.6	NG/L		1.82	N
LAWPCA COMPOSTING SITE	55913	5/26/2020	GW	PFOS	1.92	NG/L		1.82	N
LAWPCA COMPOSTING SITE	55914	5/26/2020	GW	PFBS	2.33	NG/L		1.82	N
LAWPCA COMPOSTING SITE	55914	5/26/2020	GW	PFOA	2.55	NG/L		1.82	N
LAWPCA COMPOSTING SITE	55914	5/26/2020	GW	PFOS	24.4	NG/L		1.82	N
LAWPCA COMPOSTING SITE	74193	5/26/2020	DW	PFBS	2.69	NG/L		1.86	N
LAWPCA COMPOSTING SITE	74193	5/26/2020	DW	PFOA	10.9	NG/L		1.86	N
LAWPCA COMPOSTING SITE	74193	5/26/2020	DW	PFOS	4.03	NG/L		1.86	N
LAWPCA COMPOSTING SITE	74194	5/26/2020	DW	PFBS	2.39	NG/L		1.83	N
LAWPCA COMPOSTING SITE	74194	5/26/2020	DW	PFOA		NG/L	U	1.83	N
LAWPCA COMPOSTING SITE	74194	5/26/2020	DW	PFOS	5.96	NG/L		1.83	N
LAWPCA COMPOSTING SITE	74193	2/19/2020	DW	PFBS	2.2	NG/L		1.8	N
LAWPCA COMPOSTING SITE	74193	2/19/2020	DW	PFOA	9.64	NG/L		1.8	N
LAWPCA COMPOSTING SITE	74193	2/19/2020	DW	PFOS	3	NG/L		1.8	N
LAWPCA COMPOSTING SITE	64297	2/19/2020	GW	PFBS	77	NG/L		1.79	N
LAWPCA COMPOSTING SITE	64297	2/19/2020	GW	PFOA	144	NG/L		1.79	N
LAWPCA COMPOSTING SITE	64297	2/19/2020	GW	PFOS	32.2	NG/L		1.79	N
LAWPCA COMPOSTING SITE	64289	2/19/2020	SW	PFBS	114	NG/L		1.82	N
LAWPCA COMPOSTING SITE	64289	2/19/2020	SW	PFOA	22.6	NG/L		1.82	N
LAWPCA COMPOSTING SITE	64289	2/19/2020	SW	PFOS		NG/L	U	1.82	N
LAWPCA COMPOSTING SITE	64291	2/19/2020	GW	PFBS	10.6	NG/L		1.8	N
LAWPCA COMPOSTING SITE	64291	2/19/2020	GW	PFOA	466	NG/L		1.8	N
LAWPCA COMPOSTING SITE	64291	2/19/2020	GW	PFOS	40	NG/L		1.8	N
LAWPCA COMPOSTING SITE	64296	2/19/2020	GW	PFBS	10.4	NG/L		1.8	N
LAWPCA COMPOSTING SITE	64296	2/19/2020	GW	PFOA	103	NG/L		1.8	N
LAWPCA COMPOSTING SITE	64296	2/19/2020	GW	PFOS	21.2	NG/L		1.8	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAWPCA COMPOSTING SITE	64289	2/19/2020	SW	PFOA + PFOS	22.6	NG/L		1.82	N
LAWPCA COMPOSTING SITE	64291	2/19/2020	GW	PFOA + PFOS	506	NG/L		1.8	N
LAWPCA COMPOSTING SITE	64296	2/19/2020	GW	PFOA + PFOS	124.2	NG/L		1.8	N
LAWPCA COMPOSTING SITE	64297	2/19/2020	GW	PFOA + PFOS	176.2	NG/L		1.79	N
LAWPCA COMPOSTING SITE	74193	2/19/2020	DW	PFOA + PFOS	12.64	NG/L		1.8	N
LAWPCA COMPOSTING SITE	84578	5/28/2020	GW	PFOA + PFOS	5420	NG/L		5	N
LAWPCA COMPOSTING SITE	84578	5/28/2020	GW	PFOA + PFOS	3590	NG/L		10	N
LAWPCA COMPOSTING SITE	64290	5/28/2020	GW	PFBS	12.2	NG/L		1.84	N
LAWPCA COMPOSTING SITE	64290	5/28/2020	GW	PFOA	216	NG/L		1.84	N
LAWPCA COMPOSTING SITE	64290	5/28/2020	GW	PFOS	942	NG/L	E	1.84	N
LAWPCA COMPOSTING SITE	64290	5/28/2020	GW	PFOS	715	NG/L		50	N
LAWPCA COMPOSTING SITE	84578	5/28/2020	GW	PFBS		NG/L	U	5	N
LAWPCA COMPOSTING SITE	84578	5/28/2020	GW	PFOA	1140	NG/L		5	N
LAWPCA COMPOSTING SITE	84578	5/28/2020	GW	PFOS	4280	NG/L	E	5	N
LAWPCA COMPOSTING SITE	84578	5/28/2020	GW	PFOS	3590	NG/L		10	N
LAWPCA COMPOSTING SITE	131839	5/28/2020	SW	PFBS	42.1	NG/L		5	N
LAWPCA COMPOSTING SITE	131839	5/28/2020	SW	PFOA	1990	NG/L		5	N
LAWPCA COMPOSTING SITE	131839	5/28/2020	SW	PFOS	2330	NG/L	E	5	N
LAWPCA COMPOSTING SITE	131839	5/28/2020	SW	PFOS	2460	NG/L		10	N
LAWPCA COMPOSTING SITE	141613	5/28/2020	GW	PFBS	12.8	NG/L		1.92	N
LAWPCA COMPOSTING SITE	141613	5/28/2020	GW	PFOA	58.6	NG/L		1.92	N
LAWPCA COMPOSTING SITE	141613	5/28/2020	GW	PFOS	64.5	NG/L		1.92	N
LAWPCA COMPOSTING SITE	131839	5/28/2020	SW	PFOA + PFOS	4320	NG/L		5	N
LAWPCA COMPOSTING SITE	131839	5/28/2020	SW	PFOA + PFOS	2460	NG/L		10	N
LAWPCA COMPOSTING SITE	141613	5/28/2020	GW	PFOA + PFOS	123.1	NG/L		1.92	N
LAWPCA COMPOSTING SITE	64290	5/28/2020	GW	PFOA + PFOS	1158	NG/L		1.84	N
LAWPCA COMPOSTING SITE	64290	5/28/2020	GW	PFOA + PFOS	715	NG/L		50	N
LAWPCA COMPOSTING SITE	141614	5/27/2020	DW	PFOA + PFOS	133.8	NG/L		1.88	N
LAWPCA COMPOSTING SITE	64291	5/27/2020	GW	PFOA + PFOS	631.5	NG/L		1.81	N
LAWPCA COMPOSTING SITE	64293	5/27/2020	GW	PFOA + PFOS	3030	NG/L		1.79	N
LAWPCA COMPOSTING SITE	64293	5/27/2020	GW	PFOA + PFOS	2730	NG/L		20	N
LAWPCA COMPOSTING SITE	64293	5/27/2020	GW	PFOA + PFOS	3070	NG/L		1.77	N
LAWPCA COMPOSTING SITE	64293	5/27/2020	GW	PFOA + PFOS	2950	NG/L		20	N
LAWPCA COMPOSTING SITE	64296	5/27/2020	GW	PFOA + PFOS	144.3	NG/L		1.82	N
LAWPCA COMPOSTING SITE	64289	5/27/2020	SW	PFBS	99.7	NG/L		1.86	N
LAWPCA COMPOSTING SITE	64289	5/27/2020	SW	PFOA	84.6	NG/L		1.86	N
LAWPCA COMPOSTING SITE	64289	5/27/2020	SW	PFOS		NG/L	U	1.86	N
LAWPCA COMPOSTING SITE	64293	5/27/2020	GW	PFBS	63.1	NG/L		1.79	N



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LAWPCA COMPOSTING SITE	64293	5/27/2020	GW	PFOA	3030	NG/L	E	1.79	N
LAWPCA COMPOSTING SITE	64293	5/27/2020	GW	PFOS		NG/L	U	1.79	N
LAWPCA COMPOSTING SITE	64293	5/27/2020	GW	PFOA	2730	NG/L		20	N
LAWPCA COMPOSTING SITE	141614	5/27/2020	DW	PFBS	16.4	NG/L		1.88	N
LAWPCA COMPOSTING SITE	141614	5/27/2020	DW	PFOA	106	NG/L		1.88	N
LAWPCA COMPOSTING SITE	141614	5/27/2020	DW	PFOS	27.8	NG/L		1.88	N
LAWPCA COMPOSTING SITE	64291	5/27/2020	GW	PFBS	7.8	NG/L		1.81	N
LAWPCA COMPOSTING SITE	64291	5/27/2020	GW	PFOA	601	NG/L		1.81	N
LAWPCA COMPOSTING SITE	64291	5/27/2020	GW	PFOS	30.5	NG/L		1.81	N
LAWPCA COMPOSTING SITE	64293	5/27/2020	GW	PFBS	60.2	NG/L		1.77	N
LAWPCA COMPOSTING SITE	64293	5/27/2020	GW	PFOA	3070	NG/L	E	1.77	N
LAWPCA COMPOSTING SITE	64293	5/27/2020	GW	PFOS		NG/L	U	1.77	N
LAWPCA COMPOSTING SITE	64293	5/27/2020	GW	PFOA	2950	NG/L		20	N
LAWPCA COMPOSTING SITE	64296	5/27/2020	GW	PFOA	124	NG/L		1.82	N
LAWPCA COMPOSTING SITE	64296	5/27/2020	GW	PFOS	20.3	NG/L		1.82	N
LAWPCA COMPOSTING SITE	64296	5/27/2020	GW	PFBS	10.5	NG/L		1.82	N
LAWPCA COMPOSTING SITE	64289	5/27/2020	SW	PFBS	97.2	NG/L		1.84	N
LAWPCA COMPOSTING SITE	64289	5/27/2020	SW	PFOA	81.8	NG/L		1.84	N
LAWPCA COMPOSTING SITE	64289	5/27/2020	SW	PFOS		NG/L	U	1.84	N
LAWPCA COMPOSTING SITE	55911	5/27/2020	SW	PFBS	51.2	NG/L		1.83	N
LAWPCA COMPOSTING SITE	55911	5/27/2020	SW	PFOA	150	NG/L		1.83	N
LAWPCA COMPOSTING SITE	55911	5/27/2020	SW	PFOS	12.4	NG/L		1.83	N
LAWPCA COMPOSTING SITE	64289	5/27/2020	SW	PFOA + PFOS	84.6	NG/L		1.86	N
LAWPCA COMPOSTING SITE	64289	5/27/2020	SW	PFOA + PFOS	81.8	NG/L		1.84	N
LAWPCA COMPOSTING SITE	55911	5/27/2020	SW	PFOA + PFOS	162.4	NG/L		1.83	N
LAWPCA COMPOSTING SITE	55913	2/18/2020	GW	PFOA + PFOS	15.59	NG/L		1.81	N
LAWPCA COMPOSTING SITE	55913	2/18/2020	GW	PFOA + PFOS	20.6	NG/L		1.83	N
LAWPCA COMPOSTING SITE	55914	2/18/2020	GW	PFOA + PFOS	20.5	NG/L		1.85	N
LAWPCA COMPOSTING SITE	64293	2/20/2020	GW	PFOA + PFOS	536	NG/L		1.78	N
LAWPCA COMPOSTING SITE	64293	2/20/2020	GW	PFOA + PFOS	560	NG/L		1.8	N
LAWPCA COMPOSTING SITE	64295	2/18/2020	GW	PFOA + PFOS		NG/L	U	1.8	N
LAWPCA COMPOSTING SITE	74194	2/18/2020	DW	PFOA + PFOS	7.84	NG/L		1.8	N
LAWPCA COMPOSTING SITE	64293	2/20/2020	GW	PFBS	21.2	NG/L		1.78	N
LAWPCA COMPOSTING SITE	64293	2/20/2020	GW	PFOA	536	NG/L		1.78	N
LAWPCA COMPOSTING SITE	64293	2/20/2020	GW	PFOS		NG/L	U	1.78	N
LAWPCA COMPOSTING SITE	64293	2/20/2020	GW	PFBS	21.8	NG/L		1.8	N
LAWPCA COMPOSTING SITE	64293	2/20/2020	GW	PFOA	560	NG/L		1.8	N
LAWPCA COMPOSTING SITE	64293	2/20/2020	GW	PFOS		NG/L	U	1.8	N



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LAWPCA COMPOSTING SITE	141613	2/20/2020	GW	PFBS	88.5	NG/L		1.8	N
LAWPCA COMPOSTING SITE	141613	2/20/2020	GW	PFOA	142	NG/L		1.8	N
LAWPCA COMPOSTING SITE	141613	2/20/2020	GW	PFOS	120	NG/L		1.8	N
LAWPCA COMPOSTING SITE	141613	2/20/2020	GW	PFOA + PFOS	262	NG/L		1.8	N
LAWPCA COMPOSTING SITE	141614	2/18/2020	DW	PFOA + PFOS	134.5	NG/L		1.89	N
LAWPCA COMPOSTING SITE	55914	2/18/2020	GW	PFBS		NG/L	U	1.85	N
LAWPCA COMPOSTING SITE	55914	2/18/2020	GW	PFOA		NG/L	U	1.85	N
LAWPCA COMPOSTING SITE	55914	2/18/2020	GW	PFOS	20.5	NG/L		1.85	N
LAWPCA COMPOSTING SITE	141614	2/18/2020	DW	PFBS	21.4	NG/L		1.89	N
LAWPCA COMPOSTING SITE	141614	2/18/2020	DW	PFOA	107	NG/L		1.89	N
LAWPCA COMPOSTING SITE	141614	2/18/2020	DW	PFOS	27.5	NG/L		1.89	N
LAWPCA COMPOSTING SITE	64295	2/18/2020	GW	PFBS		NG/L	U	1.8	N
LAWPCA COMPOSTING SITE	64295	2/18/2020	GW	PFOA		NG/L	U	1.8	N
LAWPCA COMPOSTING SITE	64295	2/18/2020	GW	PFOS		NG/L	U	1.8	N
LAWPCA COMPOSTING SITE	55913	2/18/2020	GW	PFBS	2.07	NG/L		1.83	N
LAWPCA COMPOSTING SITE	55913	2/18/2020	GW	PFOA	16.1	NG/L		1.83	N
LAWPCA COMPOSTING SITE	55913	2/18/2020	GW	PFOS	4.5	NG/L		1.83	N
LAWPCA COMPOSTING SITE	74194	2/18/2020	DW	PFBS	2.54	NG/L		1.8	N
LAWPCA COMPOSTING SITE	74194	2/18/2020	DW	PFOA		NG/L	U	1.8	N
LAWPCA COMPOSTING SITE	74194	2/18/2020	DW	PFOS	7.84	NG/L		1.8	N
LAWPCA COMPOSTING SITE	55913	2/18/2020	GW	PFBS		NG/L	U	1.81	N
LAWPCA COMPOSTING SITE	55913	2/18/2020	GW	PFOA	11.5	NG/L		1.81	N
LAWPCA COMPOSTING SITE	55913	2/18/2020	GW	PFOS	4.09	NG/L		1.81	N
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	11CL-PF3OUDS		NG/L	U	1.82	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	6:2 FTS	3.35	NG/L		1.82	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	HFPO-DA		NG/L	U	45.6	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	ADONA		NG/L	U	1.82	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	9CL-PF3ONS		NG/L	U	1.82	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	11CL-PF3OUDS		NG/L	U	1.92	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	6:2 FTS	2.51	NG/L		1.92	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	HFPO-DA		NG/L	U	48.1	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	ADONA		NG/L	U	1.92	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	9CL-PF3ONS		NG/L	U	1.92	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	N-ETFOSAA		NG/L	U	1.92	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	PFBS	62.3	NG/L		1.92	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	PFBA	23.6	NG/L		1.92	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	PFDS		NG/L	U	1.92	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	PFDA	0.392	NG/L	J	1.92	NA



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LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	PFDOA		NG/L	U	1.92	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	PFHPS	60.8	NG/L		1.92	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	PFHPA	17	NG/L		1.92	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	PFHXDA		NG/L	U	3.85	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	PFHXS	595	NG/L		1.92	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	PFHXA	83.2	NG/L		1.92	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	PFNA	1.13	NG/L	J	1.92	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	PFOSA		NG/L	U	1.92	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	PFOS	2700	NG/L		20	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	PFOS	2230	NG/L	E	1.92	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	PFOA	59.1	NG/L		1.92	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	PFPEA	31.6	NG/L		1.92	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	PFTEA		NG/L	U	1.92	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	N-EtFOSAA	1.24	NG/L	J	1.82	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	PFBS	4.7	NG/L		1.82	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	PFBA	9.91	NG/L		1.82	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	PFDS		NG/L	U	1.82	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	PFDA	1.36	NG/L	J	1.82	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	PFDOA		NG/L	U	1.82	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	PFHPS	2.06	NG/L		1.82	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	PFHPA	13.7	NG/L		1.82	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	PFHXDA		NG/L	U	3.65	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	PFHXS	22.1	NG/L		1.82	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	PFHXA	22.7	NG/L		1.82	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	PFNA	4.19	NG/L		1.82	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	PFOSA		NG/L	U	1.82	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	PFOS	48.5	NG/L		1.82	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	PFOA	92.6	NG/L		1.82	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	PFPEA	12.8	NG/L		1.82	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	PFTEA		NG/L	U	1.82	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	PFOA + PFOS	2289.1	NG/L		1.92	NA
LAWPCA SLUDGE LANDFILL	53137	7/24/2019	GW	PFOA + PFOS	2700	NG/L		20	NA
LAWPCA SLUDGE LANDFILL	53139	7/24/2019	GW	PFOA + PFOS	141.1	NG/L		1.82	NA
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	11CL-PF3OUDS		NG/L	U	1.78	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	6:2 FTS		NG/L	U	1.78	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	HFPO-DA		NG/L	U	44.5	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	ADONA		NG/L	U	1.78	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	9CL-PF3ONS		NG/L	U	1.78	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	N-EtFOSAA		NG/L	U	1.78	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	PFBS	3.03	NG/L		1.78	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	PFBA	2.64	NG/L		1.78	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	PFDS		NG/L	U	1.78	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	PFDA		NG/L	U	1.78	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	PFDOA		NG/L	U	1.78	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	PFHPS		NG/L	U	1.78	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	PFHPA	2.14	NG/L		1.78	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	PFHXDA		NG/L	U	3.56	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	PFHXS	20.9	NG/L		1.78	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	PFHXA	5.73	NG/L		1.78	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	PFNA		NG/L	U	1.78	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	PFOSA		NG/L	U	1.78	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	PFOS	60.5	NG/L		1.78	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	PFOA	8.35	NG/L		1.78	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	PFPEA	2.89	NG/L		1.78	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	PFTEA		NG/L	U	1.78	N
LAWPCA SLUDGE LANDFILL	141615	8/21/2020	DW	PFOA + PFOS	68.85	NG/L		1.78	N
LAWPCA WASTE TREATMENT FACILITY	84205	4/5/2019	SU	PFOA		NG/G	U	3.2	NA
LAWPCA WASTE TREATMENT FACILITY	84205	4/5/2019	SU	PFBS		NG/G	U	3.2	NA
LAWPCA WASTE TREATMENT FACILITY	84205	4/5/2019	SU	PFOS	14	NG/G		4.7	NA
LAWPCA WASTE TREATMENT FACILITY	84205	4/5/2019	SU	PFBS		NG/G	U	2.99	NA
LAWPCA WASTE TREATMENT FACILITY	84205	4/5/2019	SU	PFOS	13.8	NG/G		2.99	NA
LAWPCA WASTE TREATMENT FACILITY	84205	4/5/2019	SU	PFOA		NG/G	U	1.5	NA
LAWPCA WASTE TREATMENT FACILITY	84205	4/5/2019	SU	PFOA + PFOS	14	NG/G		3.2	NA
LAWPCA WASTE TREATMENT FACILITY	84205	4/5/2019	SU	PFOA + PFOS	13.8	NG/G		1.5	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFOA		NG/L	U	500	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFNA		NG/L	U	500	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFDA		NG/L	U	500	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFUNDA		NG/L	U	500	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFDOA		NG/L	U	500	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFTRIA		NG/L	U	500	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFTEA		NG/L	U	500	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFHXA		NG/L	U	500	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFHPA		NG/L	U	500	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFBS		NG/L	U	500	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFHXS		NG/L	U	500	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFOS		NG/L	U	500	NA



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LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	8:2 FTS		NG/L	U	750	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFBA		NG/L	U	1300	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFPEA		NG/L	U	500	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	N-EtFOSAA		NG/L	U	750	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	N-MeFOSAA		NG/L	U	500	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	4:2 FTS		NG/L	U	500	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFPEs		NG/L	U	500	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	6:2 FTS		NG/L	U	1300	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFHPS		NG/L	U	500	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFNS		NG/L	U	500	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFDS		NG/L	U	500	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	10:2 FTS		NG/L	U	1300	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFDOS		NG/L	U	750	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFHXDA		NG/L	U	750	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFODA		NG/L	U	750	NA
LAWPCA WASTE TREATMENT FACILITY	138099	6/27/2019	POL	PFOSA		NG/L	U	500	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	PFBA		NG/G	U	0.498	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	PFPEA		NG/G	U	0.498	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	PFBS		NG/G	U	0.498	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	4:2 FTS		NG/G	U	0.498	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	PFHXA	4.31	NG/G		0.498	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	PFPEs		NG/G	U	0.997	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	HFPO-DA		NG/G	U	1.5	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	PFHPA		NG/G	U	0.997	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	ADONA		NG/G	U	0.498	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	PFHXS		NG/G	U	0.498	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	6:2 FTS		NG/G	U	0.997	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	PFOA	1.86	NG/G		0.997	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	PFHPS		NG/G	U	0.997	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	PFNA		NG/G	U	0.498	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	PFOS	1.24	NG/G	*	0.498	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	9CL-PF3ONS		NG/G	U	0.498	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	PFDA		NG/G	U	0.498	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	8:2 FTS		NG/G	U	0.997	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	PFNS		NG/G	U	0.997	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	N-MeFOSAA		NG/G	U	0.997	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	N-EtFOSAA	23.6	NG/G		0.997	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	PFUNDA		NG/G	U	0.498	NA



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LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	PFDS		NG/G	U	0.997	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	11CL-PF3OUDS		NG/G	U	0.997	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	PFDOA		NG/G	U	0.498	NA
LAWPCA WASTE TREATMENT FACILITY	139931	12/17/2019	SU	PFOA + PFOS	3.1	NG/G		0.498	NA
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFOA + PFOS	4.32	NG/L		1.89	N
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	8:2 FTS		NG/G	U	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	4:2 FTS		NG/G	U	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	6:2 FTS		NG/G	U	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	N-EtFOSAA	0.19	NG/G	J	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	8:2 FTS		NG/L	U	1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	4:2 FTS		NG/L	U	1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	6:2 FTS		NG/L	U	1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	N-EtFOSAA		NG/L	U	1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	N-MeFOSAA		NG/L	U	1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFBS	3.51	NG/L		1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFBA	2.48	NG/L		1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFDS		NG/L	U	1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFDA		NG/L	U	1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFDOA		NG/L	U	1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFHPS		NG/L	U	1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFHPA	1.38	NG/L	J	1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFHXS		NG/L	U	1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFHXA	5.58	NG/L		1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFNS		NG/L	U	1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFNA		NG/L	U	1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFOSA		NG/L	U	1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFOS		NG/L	U	1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFOA	4.32	NG/L		1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFPEES		NG/L	U	1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFPEA	2.63	NG/L		1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFTEA		NG/L	U	1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFTRIA		NG/L	U	1.89	N
LAWPCA-104 JENNIFER DRIVE	137840	7/11/2019	DW	PFUNDA		NG/L	U	1.89	N
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	N-MeFOSAA		NG/G	U	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFBS	0.238	NG/G	J	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFBA	0.122	NG/G	J	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFDS		NG/G	U	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFDA	0.699	NG/G	J	0.761	NA



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LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFDOA	0.291	NG/G	J	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFHPS		NG/G	U	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFHPA	0.252	NG/G	J	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFHXS		NG/G	U	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFHXA	0.464	NG/G	J	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFNS		NG/G	U	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFNA	0.398	NG/G	J	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFOSA		NG/G	U	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFOS	1.58	NG/G		0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFOA	1.04	NG/G		0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFPEES		NG/G	U	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFPEA	0.308	NG/G	J	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFTEA	0.164	NG/G	J	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFTRIA		NG/G	U	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFUNDA	0.255	NG/G	J	0.761	NA
LAWPCA-104 JENNIFER DRIVE	137842	7/11/2019	SL	PFOA + PFOS	2.62	NG/G		0.761	NA
LEBANON LANDFILL	140012	1/15/2020	DW	PFOSA		NG/L	U	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	PFOS		NG/L	U	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	PFOA	0.327	NG/L	J	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	PFPEES		NG/L	U	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	PFPEA	0.456	NG/L	J	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	PFTEA		NG/L	U	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	PFTRIA		NG/L	U	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	PFUNDA		NG/L	U	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	PFOA + PFOS	0.327	NG/L	J	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	8:2 FTS		NG/L	U	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	4:2 FTS		NG/L	U	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	6:2 FTS		NG/L	U	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	N-EtFOSAA		NG/L	U	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	N-MeFOSAA		NG/L	U	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	PFBS		NG/L	U	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	PFBA		NG/L	U	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	PFDS		NG/L	U	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	PFDA		NG/L	U	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	PFDOA		NG/L	U	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	PFHPS		NG/L	U	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	PFHPA		NG/L	U	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	PFHXS		NG/L	U	1.78	N



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LEBANON LANDFILL	140012	1/15/2020	DW	PFHXA	0.327	NG/L	J	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	PFNS		NG/L	U	1.78	N
LEBANON LANDFILL	140012	1/15/2020	DW	PFNA		NG/L	U	1.78	N
LEEDS METAL	95073	6/28/2018	DW	PFOA		NG/L	U	10.2	NA
LEEDS METAL	95073	6/28/2018	DW	PFOS		NG/L	U	10.2	NA
LEEDS METAL	95073	6/28/2018	DW	PFBA		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	PFPEA		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	PFBS		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	PFHXA		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	PFHPA		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	PFHXS		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	6:2 FTS		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	PFOA	4.05	NG/L	J	8.5	NA
LEEDS METAL	95073	6/28/2018	DW	PFHPS		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	PFNA		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	PFOSA		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	PFOS		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	PFDA		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	8:2 FTS		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	N-MeFOSAA		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	N-EtFOSAA		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	PFUNDA		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	PFDS		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	PFDOA		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	PFTRDA		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	PFTEA		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	PFHXDA		NG/L	U	4.24	NA
LEEDS METAL	95073	6/28/2018	DW	N-MEFOSE		NG/L	U	21.2	NA
LEEDS METAL	95073	6/28/2018	DW	N-EtFOSE		NG/L	U	21.2	NA
LEEDS METAL	95064	6/28/2018	DW	PFBA		NG/L	U	4.07	NA
LEEDS METAL	95064	6/28/2018	DW	PFPEA		NG/L	U	4.07	NA
LEEDS METAL	95064	6/28/2018	DW	PFBS		NG/L	U	4.07	NA
LEEDS METAL	95064	6/28/2018	DW	PFHXA		NG/L	U	4.07	NA
LEEDS METAL	95064	6/28/2018	DW	PFHPA		NG/L	U	4.07	NA
LEEDS METAL	95064	6/28/2018	DW	PFHXS		NG/L	U	4.07	NA
LEEDS METAL	95064	6/28/2018	DW	6:2 FTS		NG/L	U	4.07	NA
LEEDS METAL	98870	6/28/2018	DW	PFOA		NG/L	U	10.6	N
LEEDS METAL	98870	6/28/2018	DW	PFOS		NG/L	U	10.6	N



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LEEDS METAL	98870	6/28/2018	DW	PFBA		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	PFPEA		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	PFBS		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	PFHXA		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	PFHPA		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	PFHXS		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	6:2 FTS		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	PFOA		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	PFHPS		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	PFNA		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	PFOSA		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	PFOS		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	PFDA		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	8:2 FTS		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	N-MeFOSAA		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	N-EtFOSAA		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	PFUNDA		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	PFDS		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	PFDOA		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	PFTRDA		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	PFTEA		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	PFHXDA		NG/L	U	4.2	N
LEEDS METAL	98870	6/28/2018	DW	N-MEFOSE		NG/L	U	21	N
LEEDS METAL	98870	6/28/2018	DW	N-EtFOSE		NG/L	U	21	N
LEEDS METAL	95065	6/28/2018	DW	PFOA		NG/L	U	10.5	NA
LEEDS METAL	95065	6/28/2018	DW	PFOS		NG/L	U	10.5	NA
LEEDS METAL	95065	6/28/2018	DW	PFBA		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	PFPEA		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	PFBS		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	PFHXA		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	PFHPA		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	PFHXS		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	6:2 FTS		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	PFOA	4.84	NG/L	J	8.31	NA
LEEDS METAL	95065	6/28/2018	DW	PFHPS		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	PFNA		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	PFOSA		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	PFOS		NG/L	U	4.17	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LEEDS METAL	95065	6/28/2018	DW	PFDA		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	8:2 FTS		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	N-MeFOSAA		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	N-EtFOSAA		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	PFUNDA		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	PFDS		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	PFDOA		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	PFTRDA		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	PFTEA		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	PFHXDA		NG/L	U	4.17	NA
LEEDS METAL	95065	6/28/2018	DW	N-MEFOSE		NG/L	U	20.8	NA
LEEDS METAL	95065	6/28/2018	DW	N-EtFOSE		NG/L	U	20.8	NA
LEEDS METAL	95064	6/28/2018	DW	PFOA		NG/L	U	10.7	NA
LEEDS METAL	95064	6/28/2018	DW	PFOS		NG/L	U	10.7	NA
LEEDS METAL	95064	6/28/2018	DW	PFBA		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	PFPEA		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	PFBS		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	PFHXA		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	PFHPA		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	PFHXS		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	6:2 FTS		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	PFOA	5.93	NG/L	J	8.49	NA
LEEDS METAL	95064	6/28/2018	DW	PFHPS		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	PFNA		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	PFOSA		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	PFOS		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	PFDA		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	8:2 FTS		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	N-MeFOSAA		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	N-EtFOSAA		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	PFUNDA		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	PFDS		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	PFDOA		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	PFTRDA		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	PFTEA		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	PFHXDA		NG/L	U	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	N-MEFOSE		NG/L	U	21.2	NA
LEEDS METAL	95064	6/28/2018	DW	N-EtFOSE		NG/L	U	21.2	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LEEDS METAL	107589	6/28/2018	DW	PFOA		NG/L	U	10.3	NA
LEEDS METAL	107589	6/28/2018	DW	PFOS		NG/L	U	10.3	NA
LEEDS METAL	107589	6/28/2018	DW	PFBA		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	PFPEA		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	PFBS		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	PFHXA		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	PFHPA		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	PFHXS		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	6:2 FTS		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	PFOA	5.21	NG/L	J	8.71	NA
LEEDS METAL	107589	6/28/2018	DW	PFHPS		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	PFNA		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	PFOSA		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	PFOS		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	PFDA		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	8:2 FTS		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	N-MeFOSAA		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	N-EtFOSAA		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	PFUNDA		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	PFDS		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	PFDOA		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	PFTRDA		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	PFTEA		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	PFHXDA		NG/L	U	4.35	NA
LEEDS METAL	107589	6/28/2018	DW	N-MEFOSE		NG/L	U	21.7	NA
LEEDS METAL	107589	6/28/2018	DW	N-EtFOSE		NG/L	U	21.7	NA
LEEDS METAL	95064	6/28/2018	DW	PFOA	5.36	NG/L	J	8.16	NA
LEEDS METAL	95064	6/28/2018	DW	PFHPS		NG/L	U	4.07	NA
LEEDS METAL	95064	6/28/2018	DW	PFNA		NG/L	U	4.07	NA
LEEDS METAL	95064	6/28/2018	DW	PFOSA		NG/L	U	4.07	NA
LEEDS METAL	95064	6/28/2018	DW	PFOS		NG/L	U	4.07	NA
LEEDS METAL	95064	6/28/2018	DW	PFDA		NG/L	U	4.07	NA
LEEDS METAL	95064	6/28/2018	DW	8:2 FTS		NG/L	U	4.07	NA
LEEDS METAL	95064	6/28/2018	DW	N-MeFOSAA		NG/L	U	4.07	NA
LEEDS METAL	95064	6/28/2018	DW	N-EtFOSAA		NG/L	U	4.07	NA
LEEDS METAL	95064	6/28/2018	DW	PFUNDA		NG/L	U	4.07	NA
LEEDS METAL	95064	6/28/2018	DW	PFDS		NG/L	U	4.07	NA
LEEDS METAL	95064	6/28/2018	DW	PFDOA		NG/L	U	4.07	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LEEDS METAL	95064	6/28/2018	DW	PFTRDA		NG/L	U	4.07	NA
LEEDS METAL	95064	6/28/2018	DW	PFTEA		NG/L	U	4.07	NA
LEEDS METAL	95064	6/28/2018	DW	PFHXDA		NG/L	U	4.07	NA
LEEDS METAL	95064	6/28/2018	DW	N-MEFOSE		NG/L	U	20.3	NA
LEEDS METAL	95064	6/28/2018	DW	N-EtFOSE		NG/L	U	20.3	NA
LEEDS METAL	95063	10/3/2018	DW	PFBA		NG/L	U	1.98	NA
LEEDS METAL	95063	10/3/2018	DW	PFPEA		NG/L	U	1.98	NA
LEEDS METAL	95063	10/3/2018	DW	PFBS		NG/L	U	1.98	NA
LEEDS METAL	95063	10/3/2018	DW	PFHXA	3.86	NG/L	J	3.96	NA
LEEDS METAL	95063	10/3/2018	DW	PFHPA	4.08	NG/L		3.96	NA
LEEDS METAL	95063	10/3/2018	DW	PFHXS	7.13	NG/L		3.96	NA
LEEDS METAL	95063	10/3/2018	DW	6:2 FTS		NG/L	U	1.98	NA
LEEDS METAL	95063	10/3/2018	DW	PFOA	25.7	NG/L		3.96	NA
LEEDS METAL	95063	10/3/2018	DW	PFHPS		NG/L	U	1.98	NA
LEEDS METAL	95063	10/3/2018	DW	PFNA		NG/L	U	1.98	NA
LEEDS METAL	95063	10/3/2018	DW	PFOSA		NG/L	U	1.98	NA
LEEDS METAL	95063	10/3/2018	DW	PFOS	10	NG/L		3.96	NA
LEEDS METAL	95063	10/3/2018	DW	PFDA		NG/L	U	1.98	NA
LEEDS METAL	95063	10/3/2018	DW	8:2 FTS		NG/L	U	1.98	NA
LEEDS METAL	95063	10/3/2018	DW	N-MeFOSAA		NG/L	U	1.98	NA
LEEDS METAL	95063	10/3/2018	DW	N-EtFOSAA		NG/L	U	1.98	NA
LEEDS METAL	95063	10/3/2018	DW	PFUNDA		NG/L	U	1.98	NA
LEEDS METAL	95063	10/3/2018	DW	PFDS		NG/L	U	1.98	NA
LEEDS METAL	95063	10/3/2018	DW	PFDOA		NG/L	U	1.98	NA
LEEDS METAL	95063	10/3/2018	DW	N-MEFOSA		NG/L	U	9.92	NA
LEEDS METAL	95063	10/3/2018	DW	PFTRDA		NG/L	U	1.98	NA
LEEDS METAL	95063	10/3/2018	DW	PFTEA		NG/L	U	1.98	NA
LEEDS METAL	95063	10/3/2018	DW	N-ETFOSA		NG/L	U	9.92	NA
LEEDS METAL	95063	10/3/2018	DW	PFHXDA		NG/L	U	1.98	NA
LEEDS METAL	95063	10/3/2018	DW	N-MEFOSE		NG/L	U	9.92	NA
LEEDS METAL	95063	10/3/2018	DW	N-EtFOSE		NG/L	U	9.92	NA
LEEDS METAL	95063	10/3/2018	DW	PFOA	35.1	NG/L		9.88	NA
LEEDS METAL	95063	10/3/2018	DW	PFOS	13.8	NG/L		9.88	NA
LEEDS METAL	95063	10/3/2018	DW	PFOA + PFOS	35.7	NG/L		3.96	NA
LEEDS METAL	95063	10/3/2018	DW	PFOA + PFOS	48.9	NG/L		9.88	NA
LEEDS METAL	98870	6/28/2018	DW	PFOA + PFOS		NG/L	U	4.2	N
LEEDS METAL	95073	6/28/2018	DW	PFOA + PFOS		NG/L	U	10.2	NA
LEEDS METAL	107589	6/28/2018	DW	PFOA + PFOS		NG/L	U	10.3	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LEEDS METAL	95065	6/28/2018	DW	PFOA + PFOS		NG/L	U	10.5	NA
LEEDS METAL	98870	6/28/2018	DW	PFOA + PFOS		NG/L	U	10.6	N
LEEDS METAL	95064	6/28/2018	DW	PFOA + PFOS		NG/L	U	10.7	NA
LEEDS METAL	95073	6/28/2018	DW	PFOA + PFOS	4.05	NG/L	J	4.24	NA
LEEDS METAL	95065	6/28/2018	DW	PFOA + PFOS	4.84	NG/L	J	4.17	NA
LEEDS METAL	107589	6/28/2018	DW	PFOA + PFOS	5.21	NG/L	J	4.35	NA
LEEDS METAL	95064	6/28/2018	DW	PFOA + PFOS	5.93	NG/L	J	4.24	NA
LEEDS METAL	95064	6/28/2018	DW	PFOA + PFOS	5.36	NG/L	J	4.07	NA
LEIGHTON RD-POWNAI	138060	5/22/2019	SL	PFBS		NG/G	U	1.24	NA
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	11CL-PF3OUDS		NG/L	U	1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	6:2 FTS	2.06	NG/L		1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	HFPO-DA		NG/L	U	46.6	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	ADONA		NG/L	U	1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	9CL-PF3ONS		NG/L	U	1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	N-EtFOSAA		NG/L	U	1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	PFBS	8.64	NG/L		1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	PFBA	4.79	NG/L		1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	PFDS		NG/L	U	1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	PFDA		NG/L	U	1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	PFDOA		NG/L	U	1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	PFHPS		NG/L	U	1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	PFHPA	7.1	NG/L		1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	PFHXDA		NG/L	U	3.73	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	PFHXS	17.5	NG/L		1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	PFHXA	31.2	NG/L		1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	PFNA	0.422	NG/L	J	1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	PFOSA		NG/L	U	1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	PFOS	28.6	NG/L		1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	PFOA	25	NG/L		1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	PFPEA	6.43	NG/L		1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	PFTEA		NG/L	U	1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	40791	7/24/2019	GW	PFOA + PFOS	53.6	NG/L		1.86	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	PFOA + PFOS	86	NG/L		1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	11CL-PF3OUDS		NG/L	U	1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	6:2 FTS	1.53	NG/L	J	1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	HFPO-DA		NG/L	U	45	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	ADONA		NG/L	U	1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	9CL-PF3ONS		NG/L	U	1.8	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	N-EtFOSAA		NG/L	U	1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	PFBS	3.03	NG/L		1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	PFBA	2.9	NG/L		1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	PFDS		NG/L	U	1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	PFDA		NG/L	U	1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	PFDOA		NG/L	U	1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	PFHPS	0.899	NG/L	J	1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	PFHPA	3.05	NG/L		1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	PFHXDA		NG/L	U	3.6	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	PFHXS	27.1	NG/L		1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	PFHXA	7.02	NG/L		1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	PFNA	0.442	NG/L	J	1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	PFOSA		NG/L	U	1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	PFOS	73.3	NG/L		1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	PFOA	12.7	NG/L		1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	PFPEA	3.03	NG/L		1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	72613	7/24/2019	DW	PFTEA		NG/L	U	1.8	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	8:2 FTS		NG/L	U	1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	4:2 FTS		NG/L	U	1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	6:2 FTS	128	NG/L		1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	N-EtFOSAA		NG/L	U	1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	N-MeFOSAA		NG/L	U	1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFBS	1.71	NG/L	J	1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFBA	11.1	NG/L		1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFDS		NG/L	U	1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFDA	0.831	NG/L	J	1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFDOA		NG/L	U	1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFHPS		NG/L	U	1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFHPA	2.36	NG/L		1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFHXS	4.88	NG/L		1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFHXA	9.58	NG/L		1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFNS		NG/L	U	1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFNA	0.858	NG/L	J	1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFOSA		NG/L	U	1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFOS	4.78	NG/L		1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFOA	7.37	NG/L		1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFPEA	0.835	NG/L	J	1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFPEA	15.6	NG/L		1.92	N



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LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFTEA		NG/L	U	1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFTRIA		NG/L	U	1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFUNDA		NG/L	U	1.92	N
LEWISTON LANDFILL AND TRANSFER STATION	40787	9/6/2019	GW	PFOA + PFOS	12.2	NG/L		1.92	N
LEWISTON WATER & SEWER DIVISION	135742	11/18/2013	SW	PFBS		NG/L	U	90	T
LEWISTON WATER & SEWER DIVISION	135742	11/18/2013	SW	PFHXS		NG/L	U	30	T
LEWISTON WATER & SEWER DIVISION	135742	11/18/2013	SW	PFHPA		NG/L	U	10	T
LEWISTON WATER & SEWER DIVISION	135742	11/18/2013	SW	PFNA		NG/L	U	20	T
LEWISTON WATER & SEWER DIVISION	135742	5/14/2014	SW	PFBS		NG/L	U	90	T
LEWISTON WATER & SEWER DIVISION	135742	8/11/2014	SW	PFBS		NG/L	U	90	T
LEWISTON WATER & SEWER DIVISION	135742	8/11/2014	SW	PFHPA		NG/L	U	10	T
LEWISTON WATER & SEWER DIVISION	135742	8/11/2014	SW	PFHXS		NG/L	U	30	T
LEWISTON WATER & SEWER DIVISION	135742	8/11/2014	SW	PFNA		NG/L	U	20	T
LEWISTON WATER & SEWER DIVISION	135742	8/11/2014	SW	PFOS		NG/L	U	40	T
LEWISTON WATER & SEWER DIVISION	135742	8/11/2014	SW	PFOA		NG/L	U	20	T
LEWISTON WATER & SEWER DIVISION	135742	11/18/2013	SW	PFOA		NG/L	U	20	T
LEWISTON WATER & SEWER DIVISION	135742	11/18/2013	SW	PFOS		NG/L	U	40	T
LEWISTON WATER & SEWER DIVISION	135742	5/14/2014	SW	PFHPA		NG/L	U	10	T
LEWISTON WATER & SEWER DIVISION	135742	5/14/2014	SW	PFNA		NG/L	U	20	T
LEWISTON WATER & SEWER DIVISION	135742	5/14/2014	SW	PFOS		NG/L	U	40	T
LEWISTON WATER & SEWER DIVISION	135742	5/14/2014	SW	PFOA		NG/L	U	20	T
LEWISTON WATER & SEWER DIVISION	135742	5/14/2014	SW	PFHXS		NG/L	U	30	T
LEWISTON WATER & SEWER DIVISION	135742	2/11/2014	SW	PFBS		NG/L	U	90	T
LEWISTON WATER & SEWER DIVISION	135742	2/11/2014	SW	PFOS		NG/L	U	40	T
LEWISTON WATER & SEWER DIVISION	135742	2/11/2014	SW	PFOA		NG/L	U	20	T
LEWISTON WATER & SEWER DIVISION	135742	2/11/2014	SW	PFNA		NG/L	U	20	T
LEWISTON WATER & SEWER DIVISION	135742	2/11/2014	SW	PFHXS		NG/L	U	30	T
LEWISTON WATER & SEWER DIVISION	135742	2/11/2014	SW	PFHPA		NG/L	U	10	T
LEWISTON WATER & SEWER DIVISION	135742	11/18/2013	SW	PFOA + PFOS		NG/L	U	20	T
LEWISTON WATER & SEWER DIVISION	135742	2/11/2014	SW	PFOA + PFOS		NG/L	U	20	T
LEWISTON WATER & SEWER DIVISION	135742	5/14/2014	SW	PFOA + PFOS		NG/L	U	20	T
LEWISTON WATER & SEWER DIVISION	135742	8/11/2014	SW	PFOA + PFOS		NG/L	U	20	T
LIMESTONE WATER AND SEWER DISTRICT	47478	5/1/2019	SU	PFOA	5.4	NG/G		0.77	NA
LIMESTONE WATER AND SEWER DISTRICT	47478	5/1/2019	SU	PFBS	2.3	NG/G		0.77	NA
LIMESTONE WATER AND SEWER DISTRICT	47478	5/1/2019	SU	PFOS	120	NG/G		1.2	NA
LIMESTONE WATER AND SEWER DISTRICT	47478	5/1/2019	SU	PFOA + PFOS	125.4	NG/G		0.77	NA
LIMESTONE WATER AND SEWER DISTRICT	47478	6/15/2020	SU	PFOA + PFOS	31.2	NG/G		0.32	NA
LIMESTONE WATER AND SEWER DISTRICT	47478	6/15/2020	SU	PFBS	0.21	NG/G	J	1.1	NA



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LIMESTONE WATER AND SEWER DISTRICT	47478	6/15/2020	SU	PFOS	30	NG/G		0.32	NA
LIMESTONE WATER AND SEWER DISTRICT	47478	6/15/2020	SU	PFOA	1.2	NG/G		0.32	NA
LINCOLN SANITARY DISTRICT	140961	4/6/2020	SU	PFOA + PFOS	4.79	NG/G		0.395	NA
LINCOLN SANITARY DISTRICT	140961	4/6/2020	SU	PFBS		NG/G	U	0.395	NA
LINCOLN SANITARY DISTRICT	140961	4/6/2020	SU	PFOS	4.79	NG/G		0.395	NA
LINCOLN SANITARY DISTRICT	140961	4/6/2020	SU	PFOA		NG/G	U	0.395	NA
LINCOLN SANITARY DISTRICT COMPOSTING	136509	4/16/2019	CO	PFBS	6.6	NG/G		1.68	NA
LINCOLN SANITARY DISTRICT COMPOSTING	136509	4/16/2019	CO	PFOS	10.3	NG/G		1.68	NA
LINCOLN SANITARY DISTRICT COMPOSTING	136509	4/16/2019	CO	PFOA	21.8	NG/G		1.68	NA
LINCOLN SANITARY DISTRICT COMPOSTING	136509	4/16/2019	CO	PFOA + PFOS	32.1	NG/G		1.68	NA
LINCOLN SANITARY DISTRICT COMPOSTING	136509	4/6/2020	CO	PFBS	10.8	NG/G		0.463	NA
LINCOLN SANITARY DISTRICT COMPOSTING	136509	4/6/2020	CO	PFOS	7.76	NG/G		0.463	NA
LINCOLN SANITARY DISTRICT COMPOSTING	136509	4/6/2020	CO	PFOA	23	NG/G		0.463	NA
LINCOLN SANITARY DISTRICT COMPOSTING	136509	4/6/2020	CO	PFOA + PFOS	30.76	NG/G		0.463	NA
LINCOLN SANITARY DISTRICT COMPOSTING	136509	8/31/2020	CO	PFBS	10.9	NG/G		0.386	NA
LINCOLN SANITARY DISTRICT COMPOSTING	136509	8/31/2020	CO	PFOS	6.73	NG/G		0.386	NA
LINCOLN SANITARY DISTRICT COMPOSTING	136509	8/31/2020	CO	PFOA	17.3	NG/G		0.386	NA
LINCOLN SANITARY DISTRICT COMPOSTING	136509	8/31/2020	CO	PFOA + PFOS	24.03	NG/G		0.386	NA
LISBON WATER DEPARTMENT	139245	7/29/2019	DW	PFBS	3.26	NG/L		1.86	U
LIVERMORE FALLS WATER DISTRICT	138335	9/9/2019	DW	PFBS		NG/L	U	1.82	U
LUBEC WASTEWATER TREATMENT FACILITY	137576	6/26/2019	SU	PFOA + PFOS	4.99	NG/G	J	1.6	NA
LUBEC WASTEWATER TREATMENT FACILITY	137576	6/26/2019	SU	PFOA	0.89	NG/G	J	1.6	NA
LUBEC WASTEWATER TREATMENT FACILITY	137576	6/26/2019	SU	PFBS		NG/G	U	1.6	NA
LUBEC WASTEWATER TREATMENT FACILITY	137576	6/26/2019	SU	PFOS	4.1	NG/G		2.3	NA
LUBEC WASTEWATER TREATMENT FACILITY	137576	7/8/2020	SU	PFOA + PFOS	6.97	NG/G		0.637	NA
LUBEC WASTEWATER TREATMENT FACILITY	137576	7/8/2020	SU	PFBS	1.48	NG/G		0.637	NA
LUBEC WASTEWATER TREATMENT FACILITY	137576	7/8/2020	SU	PFOS	5.07	NG/G		0.637	NA
LUBEC WASTEWATER TREATMENT FACILITY	137576	7/8/2020	SU	PFOA	1.9	NG/G		0.637	NA
LUBEC WATER DISTRICT	138348	9/11/2019	DW	PFBS		NG/L	U	1.87	U
MACHIAS RIVER-MER9-0904-NRSA	136985	9/21/2014	SOF	PFDA	0.644	NG/G	J	1	NA
MACHIAS RIVER-MER9-0904-NRSA	136985	9/21/2014	SOF	PFDOA	0.617	NG/G	J	1	NA
MACHIAS RIVER-MER9-0904-NRSA	136985	9/21/2014	SOF	PFHPA		NG/G	U	1	NA
MACHIAS RIVER-MER9-0904-NRSA	136985	9/21/2014	SOF	PFHXS		NG/G	U	1	NA
MACHIAS RIVER-MER9-0904-NRSA	136985	9/21/2014	SOF	PFHXA		NG/G	U	1	NA
MACHIAS RIVER-MER9-0904-NRSA	136985	9/21/2014	SOF	PFNA		NG/G	U	1	NA
MACHIAS RIVER-MER9-0904-NRSA	136985	9/21/2014	SOF	PFOSA		NG/G	U	1	NA
MACHIAS RIVER-MER9-0904-NRSA	136985	9/21/2014	SOF	PFOS	4.93	NG/G	B	1	NA
MACHIAS RIVER-MER9-0904-NRSA	136985	9/21/2014	SOF	PFOA		NG/G	U	1	NA



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MACHIAS RIVER-MER9-0904-NRSA	136985	9/21/2014	SOF	PFPEA		NG/G	U	1	NA
MACHIAS RIVER-MER9-0904-NRSA	136985	9/21/2014	SOF	PFBS		NG/G	U	1	NA
MACHIAS RIVER-MER9-0904-NRSA	136985	9/21/2014	SOF	PFBA		NG/G	U	1	NA
MACHIAS RIVER-MER9-0904-NRSA	136985	9/21/2014	SOF	PFUNDA	1.59	NG/G		1	NA
MACHIAS WASTEWATER TREATMENT PLANT	137578	5/6/2019	SU	PFOA + PFOS	60	NG/G		12	NA
MACHIAS WASTEWATER TREATMENT PLANT	137578	5/6/2019	SU	PFOA	22	NG/G		12	NA
MACHIAS WASTEWATER TREATMENT PLANT	137578	5/6/2019	SU	PFBS	6.2	NG/G	J	12	NA
MACHIAS WASTEWATER TREATMENT PLANT	137578	5/6/2019	SU	PFOS	38	NG/G		18	NA
MACHIAS WASTEWATER TREATMENT PLANT	137578	6/19/2019	SU	PFOA	17	NG/G		8.2	NA
MACHIAS WASTEWATER TREATMENT PLANT	137578	6/19/2019	SU	PFBS	4.9	NG/G	J	8.2	NA
MACHIAS WASTEWATER TREATMENT PLANT	137578	6/19/2019	SU	PFOS	23	NG/G		12	NA
MACHIAS WASTEWATER TREATMENT PLANT	137578	6/19/2019	SU	PFOA + PFOS	40	NG/G		8.2	NA
MADAWASKA POLLUTION CONTROL FACILITY	137095	5/1/2019	SU	PFBS		NG/G	U	0.485	NA
MADAWASKA POLLUTION CONTROL FACILITY	137095	5/1/2019	SU	PFOS	23.5	NG/G		0.485	NA
MADAWASKA POLLUTION CONTROL FACILITY	137095	5/1/2019	SU	PFOA	12	NG/G		0.485	NA
MADAWASKA POLLUTION CONTROL FACILITY	137095	5/1/2019	SU	PFOA + PFOS	35.5	NG/G		0.485	NA
MADAWASKA POLLUTION CONTROL FACILITY	137095	6/22/2020	SU	PFOA + PFOS	48.6	NG/G		0.711	NA
MADAWASKA POLLUTION CONTROL FACILITY	137095	6/22/2020	SU	PFBS		NG/G	U	0.711	NA
MADAWASKA POLLUTION CONTROL FACILITY	137095	6/22/2020	SU	PFOS	19.9	NG/G		0.711	NA
MADAWASKA POLLUTION CONTROL FACILITY	137095	6/22/2020	SU	PFOA	28.7	NG/G		0.711	NA
MADAWASKA WWTP FIELDS-ENDICO FARM RD	137408	6/17/2019	SL	PFBS		NG/G	U	0.944	NA
MADAWASKA WWTP FIELDS-ENDICO FARM RD	137408	6/17/2019	SL	PFOS	34	NG/G		0.944	NA
MADAWASKA WWTP FIELDS-ENDICO FARM RD	137408	6/17/2019	SL	PFOA	1	NG/G		0.944	NA
MADAWASKA WWTP FIELDS-ENDICO FARM RD	137407	6/17/2019	SL	PFBS		NG/G	U	0.947	NA
MADAWASKA WWTP FIELDS-ENDICO FARM RD	137407	6/17/2019	SL	PFOS	36.6	NG/G		0.947	NA
MADAWASKA WWTP FIELDS-ENDICO FARM RD	137407	6/17/2019	SL	PFOA	1.56	NG/G		0.947	NA
MADAWASKA WWTP FIELDS-ENDICO FARM RD	137406	6/17/2019	SL	PFBS		NG/G	U	0.968	NA
MADAWASKA WWTP FIELDS-ENDICO FARM RD	137406	6/17/2019	SL	PFOS	24.7	NG/G		0.968	NA
MADAWASKA WWTP FIELDS-ENDICO FARM RD	137406	6/17/2019	SL	PFOA	1.23	NG/G		0.968	NA
MADAWASKA WWTP FIELDS-ENDICO FARM RD	137406	6/17/2019	SL	PFOA + PFOS	25.93	NG/G		0.968	NA
MADAWASKA WWTP FIELDS-ENDICO FARM RD	137407	6/17/2019	SL	PFOA + PFOS	38.16	NG/G		0.947	NA
MADAWASKA WWTP FIELDS-ENDICO FARM RD	137408	6/17/2019	SL	PFOA + PFOS	35	NG/G		0.944	NA
MAINE AIR NATIONAL GUARD BIA	132701	8/1/2017	SL	PFOS	56.3	NG/G		1.95	NA
MAINE AIR NATIONAL GUARD BIA	132701	8/1/2017	SL	PFHXS	1.17	NG/G	J	1.95	NA
MAINE AIR NATIONAL GUARD BIA	132701	8/1/2017	SL	PFHPA	0.595	NG/G	J	1.95	NA
MAINE AIR NATIONAL GUARD BIA	132701	8/1/2017	SL	PFOA	0.838	NG/G	J	1.95	NA
MAINE AIR NATIONAL GUARD BIA	132701	8/1/2017	SL	PFNA	0.934	NG/G	J	1.95	NA
MAINE AIR NATIONAL GUARD BIA	132701	8/1/2017	SL	PFBS		NG/G	U	1.95	NA



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MAINE AIR NATIONAL GUARD BIA	132702	8/1/2017	SL	PFNA	0.631	NG/G	J	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132702	8/1/2017	SL	PFHXS	1.78	NG/G	J	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132702	8/1/2017	SL	PFHPA	0.517	NG/G	J	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132702	8/1/2017	SL	PFBS		NG/G	U	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132702	8/1/2017	SL	PFOS	18.6	NG/G		1.97	NA
MAINE AIR NATIONAL GUARD BIA	132702	8/1/2017	SL	PFOA	1.07	NG/G	J	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132702	8/1/2017	SL	PFHXS	0.533	NG/G	J	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132702	8/1/2017	SL	PFOA		NG/G	U	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132702	8/1/2017	SL	PFOS	1.43	NG/G	J	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132702	8/1/2017	SL	PFNA		NG/G	U	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132702	8/1/2017	SL	PFBS		NG/G	U	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132702	8/1/2017	SL	PFHPA		NG/G	U	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132703	8/1/2017	SL	PFNA	0.794	NG/G	J	2	NA
MAINE AIR NATIONAL GUARD BIA	132703	8/1/2017	SL	PFBS		NG/G	U	2	NA
MAINE AIR NATIONAL GUARD BIA	132703	8/1/2017	SL	PFOA	0.576	NG/G	J	2	NA
MAINE AIR NATIONAL GUARD BIA	132703	8/1/2017	SL	PFOS	9.16	NG/G		2	NA
MAINE AIR NATIONAL GUARD BIA	132703	8/1/2017	SL	PFHPA		NG/G	U	2	NA
MAINE AIR NATIONAL GUARD BIA	132703	8/1/2017	SL	PFHXS	0.531	NG/G	J	2	NA
MAINE AIR NATIONAL GUARD BIA	132703	8/1/2017	SL	PFNA	0.779	NG/G	J	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132703	8/1/2017	SL	PFOS	10.4	NG/G		2.01	NA
MAINE AIR NATIONAL GUARD BIA	132703	8/1/2017	SL	PFHXS	0.772	NG/G	J	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132703	8/1/2017	SL	PFOA	0.638	NG/G	J	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132703	8/1/2017	SL	PFBS		NG/G	U	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132703	8/1/2017	SL	PFHPA		NG/G	U	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132704	8/1/2017	SL	PFHXS	0.318	NG/G	J	1.95	NA
MAINE AIR NATIONAL GUARD BIA	132704	8/1/2017	SL	PFNA		NG/G	U	1.95	NA
MAINE AIR NATIONAL GUARD BIA	132704	8/1/2017	SL	PFOS	2.74	NG/G		1.95	NA
MAINE AIR NATIONAL GUARD BIA	132704	8/1/2017	SL	PFBS		NG/G	U	1.95	NA
MAINE AIR NATIONAL GUARD BIA	132704	8/1/2017	SL	PFHPA		NG/G	U	1.95	NA
MAINE AIR NATIONAL GUARD BIA	132704	8/1/2017	SL	PFOA		NG/G	U	1.95	NA
MAINE AIR NATIONAL GUARD BIA	132704	8/1/2017	SL	PFOS		NG/G	U	1.87	NA
MAINE AIR NATIONAL GUARD BIA	132704	8/1/2017	SL	PFBS		NG/G	U	1.87	NA
MAINE AIR NATIONAL GUARD BIA	132704	8/1/2017	SL	PFHPA		NG/G	U	1.87	NA
MAINE AIR NATIONAL GUARD BIA	132704	8/1/2017	SL	PFNA		NG/G	U	1.87	NA
MAINE AIR NATIONAL GUARD BIA	132704	8/1/2017	SL	PFOA		NG/G	U	1.87	NA
MAINE AIR NATIONAL GUARD BIA	132704	8/1/2017	SL	PFHXS	0.347	NG/G	J	1.87	NA
MAINE AIR NATIONAL GUARD BIA	132705	7/31/2017	SL	PFOA	1.1	NG/G	J	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132705	7/31/2017	SL	PFOS	55.1	NG/G		1.86	NA



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MAINE AIR NATIONAL GUARD BIA	132705	7/31/2017	SL	PFNA	1.31	NG/G	J	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132705	7/31/2017	SL	PFHXS	3.2	NG/G		1.86	NA
MAINE AIR NATIONAL GUARD BIA	132705	7/31/2017	SL	PFHPA	0.578	NG/G	J	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132705	7/31/2017	SL	PFBS		NG/G	U	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132705	7/31/2017	SL	PFOS		NG/G	U	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132705	7/31/2017	SL	PFOA		NG/G	U	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132705	7/31/2017	SL	PFNA		NG/G	U	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132705	7/31/2017	SL	PFHXS	1.11	NG/G	J	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132705	7/31/2017	SL	PFHPA	0.279	NG/G	J	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132705	7/31/2017	SL	PFBS		NG/G	U	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFBS		NG/G	U	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFHPA		NG/G	U	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFHXS		NG/G	U	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFNA		NG/G	U	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFOS	2.41	NG/G		1.93	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFOA		NG/G	U	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFHXS		NG/G	U	2	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFOA		NG/G	U	2	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFOS	4.77	NG/G		2	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFHPA		NG/G	U	2	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFBS		NG/G	U	2	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFNA		NG/G	U	2	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFHPA		NG/G	U	1.91	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFBS		NG/G	U	1.91	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFHXS		NG/G	U	1.91	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFOA		NG/G	U	1.91	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFOS	5.27	NG/G		1.91	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFNA		NG/G	U	1.91	NA
MAINE AIR NATIONAL GUARD BIA	132707	8/2/2017	SL	PFHPA	1.55	NG/G	J	1.89	NA
MAINE AIR NATIONAL GUARD BIA	132707	8/2/2017	SL	PFOS	168	NG/G		9.44	NA
MAINE AIR NATIONAL GUARD BIA	132707	8/2/2017	SL	PFOA	5.08	NG/G		1.89	NA
MAINE AIR NATIONAL GUARD BIA	132707	8/2/2017	SL	PFNA	0.394	NG/G	J	1.89	NA
MAINE AIR NATIONAL GUARD BIA	132707	8/2/2017	SL	PFHXS	71	NG/G		1.89	NA
MAINE AIR NATIONAL GUARD BIA	132707	8/2/2017	SL	PFBS	7.69	NG/G		1.89	NA
MAINE AIR NATIONAL GUARD BIA	132707	8/2/2017	SL	PFHPA	1.53	NG/G	J	1.9	NA
MAINE AIR NATIONAL GUARD BIA	132707	8/2/2017	SL	PFHXS	9.51	NG/G		1.9	NA
MAINE AIR NATIONAL GUARD BIA	132707	8/2/2017	SL	PFNA		NG/G	U	1.9	NA
MAINE AIR NATIONAL GUARD BIA	132707	8/2/2017	SL	PFOA	0.771	NG/G	J	1.9	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE AIR NATIONAL GUARD BIA	132707	8/2/2017	SL	PFBS	10	NG/G		1.9	NA
MAINE AIR NATIONAL GUARD BIA	132707	8/2/2017	SL	PFOS		NG/G	U	1.9	NA
MAINE AIR NATIONAL GUARD BIA	132708	8/2/2017	SL	PFOS	281	NG/G		9.58	NA
MAINE AIR NATIONAL GUARD BIA	132708	8/2/2017	SL	PFOA	0.964	NG/G	J	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132708	8/2/2017	SL	PFNA	1.44	NG/G	J	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132708	8/2/2017	SL	PFHXS	19.3	NG/G		1.92	NA
MAINE AIR NATIONAL GUARD BIA	132708	8/2/2017	SL	PFBS	0.801	NG/G	J	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132708	8/2/2017	SL	PFHPA	0.381	NG/G	J	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132708	8/2/2017	SL	PFHPA	0.486	NG/G	J	1.9	NA
MAINE AIR NATIONAL GUARD BIA	132708	8/2/2017	SL	PFHXS	12.5	NG/G		1.9	NA
MAINE AIR NATIONAL GUARD BIA	132708	8/2/2017	SL	PFOA	0.483	NG/G	J	1.9	NA
MAINE AIR NATIONAL GUARD BIA	132708	8/2/2017	SL	PFOS	36.4	NG/G		1.9	NA
MAINE AIR NATIONAL GUARD BIA	132708	8/2/2017	SL	PFBS	1.25	NG/G	J	1.9	NA
MAINE AIR NATIONAL GUARD BIA	132708	8/2/2017	SL	PFNA		NG/G	U	1.9	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFOA	0.962	NG/G	J	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFBS		NG/G	U	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFHPA		NG/G	U	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFHXS	6.64	NG/G		2.01	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFNA	0.568	NG/G	J	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFOS	133	NG/G		10	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFBS		NG/G	U	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFHPA		NG/G	U	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFHXS		NG/G	U	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFNA		NG/G	U	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFOS		NG/G	U	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFOA		NG/G	U	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFNA	0.496	NG/G	J	1.94	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFBS		NG/G	U	1.94	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFHXS	6.94	NG/G		1.94	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFOS	109	NG/G		9.72	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFOA	0.69	NG/G	J	1.94	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFHPA		NG/G	U	1.94	NA
MAINE AIR NATIONAL GUARD BIA	132710	8/1/2017	SL	PFOS	131	NG/G		9.31	NA
MAINE AIR NATIONAL GUARD BIA	132710	8/1/2017	SL	PFNA	0.52	NG/G	J	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132710	8/1/2017	SL	PFOA	3.31	NG/G		1.86	NA
MAINE AIR NATIONAL GUARD BIA	132710	8/1/2017	SL	PFBS	0.881	NG/G	J	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132710	8/1/2017	SL	PFHXS	43.4	NG/G		1.86	NA
MAINE AIR NATIONAL GUARD BIA	132710	8/1/2017	SL	PFHPA	1.07	NG/G	J	1.86	NA



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MAINE AIR NATIONAL GUARD BIA	132710	8/1/2017	SL	PFOA	6.29	NG/G		1.97	NA
MAINE AIR NATIONAL GUARD BIA	132710	8/1/2017	SL	PFBS	2.61	NG/G		1.97	NA
MAINE AIR NATIONAL GUARD BIA	132710	8/1/2017	SL	PFHPA	1.73	NG/G	J	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132710	8/1/2017	SL	PFHXS	63.9	NG/G		1.97	NA
MAINE AIR NATIONAL GUARD BIA	132710	8/1/2017	SL	PFNA	0.659	NG/G	J	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132710	8/1/2017	SL	PFOS	608	NG/G		19.7	NA
MAINE AIR NATIONAL GUARD BIA	132711	8/1/2017	SL	PFOA	0.809	NG/G	J	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132711	8/1/2017	SL	PFHPA	0.336	NG/G	J	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132711	8/1/2017	SL	PFNA	0.3	NG/G	J	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132711	8/1/2017	SL	PFOS	212	NG/G		9.6	NA
MAINE AIR NATIONAL GUARD BIA	132711	8/1/2017	SL	PFHXS	11.2	NG/G		1.92	NA
MAINE AIR NATIONAL GUARD BIA	132711	8/1/2017	SL	PFBS	0.338	NG/G	J	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132711	8/1/2017	SL	PFOS	163	NG/G		9.43	NA
MAINE AIR NATIONAL GUARD BIA	132711	8/1/2017	SL	PFOA	2.79	NG/G		1.89	NA
MAINE AIR NATIONAL GUARD BIA	132711	8/1/2017	SL	PFNA		NG/G	U	1.89	NA
MAINE AIR NATIONAL GUARD BIA	132711	8/1/2017	SL	PFHXS	17.5	NG/G		1.89	NA
MAINE AIR NATIONAL GUARD BIA	132711	8/1/2017	SL	PFBS	0.737	NG/G	J	1.89	NA
MAINE AIR NATIONAL GUARD BIA	132711	8/1/2017	SL	PFHPA	0.453	NG/G	J	1.89	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFBS		NG/G	U	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFHPA		NG/G	U	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFHXS	7.67	NG/G		2.01	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFNA	0.495	NG/G	J	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFOS	182	NG/G		10	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFOA	0.769	NG/G	J	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFHPA	0.442	NG/G	J	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFOA	0.537	NG/G	J	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFOS	124	NG/G		9.63	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFHXS	8.98	NG/G		1.93	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFBS	0.675	NG/G	J	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFNA		NG/G	U	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFBS	0.472	NG/G	J	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFOA	0.589	NG/G	J	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFOS	180	NG/G		9.3	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFNA	0.486	NG/G	J	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFHPA	0.467	NG/G	J	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFHXS	9.89	NG/G		1.86	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFBS		NG/G	U	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFHPA		NG/G	U	1.86	NA



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MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFHXS		NG/G	U	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFNA		NG/G	U	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFOS	0.774	NG/G	J	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFOA		NG/G	U	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFBS		NG/G	U	2.03	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFOA		NG/G	U	2.03	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFOS		NG/G	U	2.03	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFNA		NG/G	U	2.03	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFHPA		NG/G	U	2.03	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFHXS		NG/G	U	2.03	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFBS		NG/G	U	2.02	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFOA		NG/G	U	2.02	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFOS	0.923	NG/G	J	2.02	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFNA		NG/G	U	2.02	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFHPA		NG/G	U	2.02	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFHXS		NG/G	U	2.02	NA
MAINE AIR NATIONAL GUARD BIA	132714	7/27/2017	SL	PFBS		NG/G	U	1.89	NA
MAINE AIR NATIONAL GUARD BIA	132714	7/27/2017	SL	PFOA	2.44	NG/G		1.89	NA
MAINE AIR NATIONAL GUARD BIA	132714	7/27/2017	SL	PFOS	48.2	NG/G		1.89	NA
MAINE AIR NATIONAL GUARD BIA	132714	7/27/2017	SL	PFNA	0.299	NG/G	J	1.89	NA
MAINE AIR NATIONAL GUARD BIA	132714	7/27/2017	SL	PFHPA		NG/G	U	1.89	NA
MAINE AIR NATIONAL GUARD BIA	132714	7/27/2017	SL	PFHXS	3.16	NG/G		1.89	NA
MAINE AIR NATIONAL GUARD BIA	132714	7/27/2017	SL	PFNA		NG/G	U	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132714	7/27/2017	SL	PFBS		NG/G	U	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132714	7/27/2017	SL	PFOS	1.59	NG/G	J	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132714	7/27/2017	SL	PFHXS	0.34	NG/G	J	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132714	7/27/2017	SL	PFOA		NG/G	U	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132714	7/27/2017	SL	PFHPA		NG/G	U	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132725	7/26/2017	SL	PFOS		NG/G	U	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132725	7/26/2017	SL	PFOA		NG/G	U	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132725	7/26/2017	SL	PFNA		NG/G	U	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132725	7/26/2017	SL	PFHXS		NG/G	U	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132725	7/26/2017	SL	PFBS		NG/G	U	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132725	7/26/2017	SL	PFHPA		NG/G	U	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132726	7/26/2017	SL	PFBS	0.41	NG/G	J	2.04	NA
MAINE AIR NATIONAL GUARD BIA	132726	7/26/2017	SL	PFHPA	1.27	NG/G	J	2.04	NA
MAINE AIR NATIONAL GUARD BIA	132726	7/26/2017	SL	PFHXS	60.2	NG/G		2.04	NA
MAINE AIR NATIONAL GUARD BIA	132726	7/26/2017	SL	PFNA	2.24	NG/G		2.04	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE AIR NATIONAL GUARD BIA	132726	7/26/2017	SL	PFOS	154	NG/G		10.2	NA
MAINE AIR NATIONAL GUARD BIA	132726	7/26/2017	SL	PFOA	7.7	NG/G		2.04	NA
MAINE AIR NATIONAL GUARD BIA	132726	7/26/2017	SL	PFHPA		NG/G	U	1.96	NA
MAINE AIR NATIONAL GUARD BIA	132726	7/26/2017	SL	PFOA		NG/G	U	1.96	NA
MAINE AIR NATIONAL GUARD BIA	132726	7/26/2017	SL	PFOS	27.3	NG/G		1.96	NA
MAINE AIR NATIONAL GUARD BIA	132726	7/26/2017	SL	PFBS		NG/G	U	1.96	NA
MAINE AIR NATIONAL GUARD BIA	132726	7/26/2017	SL	PFHXS	4.04	NG/G		1.96	NA
MAINE AIR NATIONAL GUARD BIA	132726	7/26/2017	SL	PFNA		NG/G	U	1.96	NA
MAINE AIR NATIONAL GUARD BIA	132727	8/3/2017	SD	PFOS	9.43	NG/G		1.81	NA
MAINE AIR NATIONAL GUARD BIA	132727	8/3/2017	SD	PFNA	0.476	NG/G	J	1.81	NA
MAINE AIR NATIONAL GUARD BIA	132727	8/3/2017	SD	PFHXS	0.937	NG/G	J	1.81	NA
MAINE AIR NATIONAL GUARD BIA	132727	8/3/2017	SD	PFHPA	0.442	NG/G	J	1.81	NA
MAINE AIR NATIONAL GUARD BIA	132727	8/3/2017	SD	PFBS		NG/G	U	1.81	NA
MAINE AIR NATIONAL GUARD BIA	132727	8/3/2017	SD	PFOA	1.78	NG/G	J	1.81	NA
MAINE AIR NATIONAL GUARD BIA	132727	8/3/2017	SD	PFHXS	1.1	NG/G	J	1.83	NA
MAINE AIR NATIONAL GUARD BIA	132727	8/3/2017	SD	PFNA	0.867	NG/G	J	1.83	NA
MAINE AIR NATIONAL GUARD BIA	132727	8/3/2017	SD	PFOA	2.96	NG/G		1.83	NA
MAINE AIR NATIONAL GUARD BIA	132727	8/3/2017	SD	PFHPA	0.668	NG/G	J	1.83	NA
MAINE AIR NATIONAL GUARD BIA	132727	8/3/2017	SD	PFBS		NG/G	U	1.83	NA
MAINE AIR NATIONAL GUARD BIA	132727	8/3/2017	SD	PFOS	15.2	NG/G		1.83	NA
MAINE AIR NATIONAL GUARD BIA	132728	8/3/2017	SD	PFHXS	1.5	NG/G	J	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132728	8/3/2017	SD	PFOS	12.7	NG/G		1.93	NA
MAINE AIR NATIONAL GUARD BIA	132728	8/3/2017	SD	PFBS		NG/G	U	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132728	8/3/2017	SD	PFHPA	0.376	NG/G	J	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132728	8/3/2017	SD	PFNA		NG/G	U	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132728	8/3/2017	SD	PFOA	1	NG/G	J	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132729	8/3/2017	SW	PFHXS	1250	NG/L		8.67	N
MAINE AIR NATIONAL GUARD BIA	132729	8/3/2017	SW	PFOA	1330	NG/L		8.67	N
MAINE AIR NATIONAL GUARD BIA	132729	8/3/2017	SW	PFNA	271	NG/L		8.67	N
MAINE AIR NATIONAL GUARD BIA	132729	8/3/2017	SW	PFHPA	524	NG/L		8.67	N
MAINE AIR NATIONAL GUARD BIA	132729	8/3/2017	SW	PFBS	129	NG/L		8.67	N
MAINE AIR NATIONAL GUARD BIA	132729	8/3/2017	SW	PFOS	2660	NG/L		8.67	N
MAINE AIR NATIONAL GUARD BIA	132730	8/3/2017	SW	PFOA	233	NG/L		11.3	N
MAINE AIR NATIONAL GUARD BIA	132730	8/3/2017	SW	PFBS	68.1	NG/L		11.3	N
MAINE AIR NATIONAL GUARD BIA	132730	8/3/2017	SW	PFHXS	775	NG/L		11.3	N
MAINE AIR NATIONAL GUARD BIA	132730	8/3/2017	SW	PFHPA	127	NG/L		11.3	N
MAINE AIR NATIONAL GUARD BIA	132730	8/3/2017	SW	PFNA	26.3	NG/L		11.3	N
MAINE AIR NATIONAL GUARD BIA	132730	8/3/2017	SW	PFOS	1310	NG/L		11.3	N



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MAINE AIR NATIONAL GUARD BIA	132730	8/3/2017	SW	PFOA	219	NG/L		8.88	N
MAINE AIR NATIONAL GUARD BIA	132730	8/3/2017	SW	PFBS	69.2	NG/L		8.88	N
MAINE AIR NATIONAL GUARD BIA	132730	8/3/2017	SW	PFHPA	128	NG/L		8.88	N
MAINE AIR NATIONAL GUARD BIA	132730	8/3/2017	SW	PFHXS	817	NG/L		8.88	N
MAINE AIR NATIONAL GUARD BIA	132730	8/3/2017	SW	PFNA	31.1	NG/L		8.88	N
MAINE AIR NATIONAL GUARD BIA	132730	8/3/2017	SW	PFOS	1370	NG/L		8.88	N
MAINE AIR NATIONAL GUARD BIA	132731	8/2/2017	GW	PFHPA	139	NG/L		8.41	N
MAINE AIR NATIONAL GUARD BIA	132731	8/2/2017	GW	PFHXS	391	NG/L		8.41	N
MAINE AIR NATIONAL GUARD BIA	132731	8/2/2017	GW	PFOA	123	NG/L		8.41	N
MAINE AIR NATIONAL GUARD BIA	132731	8/2/2017	GW	PFNA	52.4	NG/L		8.41	N
MAINE AIR NATIONAL GUARD BIA	132731	8/2/2017	GW	PFOS	2480	NG/L		42.1	N
MAINE AIR NATIONAL GUARD BIA	132731	8/2/2017	GW	PFBS	21.8	NG/L		8.41	N
MAINE AIR NATIONAL GUARD BIA	132731	8/2/2017	GW	PFOA	120	NG/L		8.31	N
MAINE AIR NATIONAL GUARD BIA	132731	8/2/2017	GW	PFBS	18.7	NG/L		8.31	N
MAINE AIR NATIONAL GUARD BIA	132731	8/2/2017	GW	PFNA	44.4	NG/L		8.31	N
MAINE AIR NATIONAL GUARD BIA	132731	8/2/2017	GW	PFHPA	144	NG/L		8.31	N
MAINE AIR NATIONAL GUARD BIA	132731	8/2/2017	GW	PFHXS	389	NG/L		8.31	N
MAINE AIR NATIONAL GUARD BIA	132731	8/2/2017	GW	PFOS	2750	NG/L		41.6	N
MAINE AIR NATIONAL GUARD BIA	132732	8/8/2017	GW	PFNA	51	NG/L		8.76	N
MAINE AIR NATIONAL GUARD BIA	132732	8/8/2017	GW	PFBS	3890	NG/L		8.76	N
MAINE AIR NATIONAL GUARD BIA	132732	8/8/2017	GW	PFOS	4100	NG/L		8.76	N
MAINE AIR NATIONAL GUARD BIA	132732	8/8/2017	GW	PFHXS	20900	NG/L		175	N
MAINE AIR NATIONAL GUARD BIA	132732	8/8/2017	GW	PFOA	1000	NG/L		8.76	N
MAINE AIR NATIONAL GUARD BIA	132732	8/8/2017	GW	PFHPA	918	NG/L		8.76	N
MAINE AIR NATIONAL GUARD BIA	132733	8/3/2017	GW	PFOA	1570	NG/L		8.86	N
MAINE AIR NATIONAL GUARD BIA	132733	8/3/2017	GW	PFOS	11700	NG/L		177	N
MAINE AIR NATIONAL GUARD BIA	132733	8/3/2017	GW	PFNA	103	NG/L		8.86	N
MAINE AIR NATIONAL GUARD BIA	132733	8/3/2017	GW	PFHXS	21300	NG/L		177	N
MAINE AIR NATIONAL GUARD BIA	132733	8/3/2017	GW	PFHPA	1060	NG/L		8.86	N
MAINE AIR NATIONAL GUARD BIA	132733	8/3/2017	GW	PFBS	1240	NG/L		8.86	N
MAINE AIR NATIONAL GUARD BIA	132715	7/25/2017	SL	PFNA	0.976	NG/G	J	1.94	NA
MAINE AIR NATIONAL GUARD BIA	132715	7/25/2017	SL	PFOS	24.5	NG/G		1.94	NA
MAINE AIR NATIONAL GUARD BIA	132715	7/25/2017	SL	PFHXS	1.48	NG/G	J	1.94	NA
MAINE AIR NATIONAL GUARD BIA	132715	7/25/2017	SL	PFHPA	0.597	NG/G	J	1.94	NA
MAINE AIR NATIONAL GUARD BIA	132715	7/25/2017	SL	PFBS		NG/G	U	1.94	NA
MAINE AIR NATIONAL GUARD BIA	132715	7/25/2017	SL	PFOA	0.847	NG/G	J	1.94	NA
MAINE AIR NATIONAL GUARD BIA	132715	7/25/2017	SL	PFOS	0.783	NG/G	J	1.96	NA
MAINE AIR NATIONAL GUARD BIA	132715	7/25/2017	SL	PFBS		NG/G	U	1.96	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE AIR NATIONAL GUARD BIA	132715	7/25/2017	SL	PFNA		NG/G	U	1.96	NA
MAINE AIR NATIONAL GUARD BIA	132715	7/25/2017	SL	PFOA	0.456	NG/G	J	1.96	NA
MAINE AIR NATIONAL GUARD BIA	132715	7/25/2017	SL	PFHPA		NG/G	U	1.96	NA
MAINE AIR NATIONAL GUARD BIA	132715	7/25/2017	SL	PFHXS	1.11	NG/G	J	1.96	NA
MAINE AIR NATIONAL GUARD BIA	132716	7/28/2017	SL	PFBS		NG/G	U	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132716	7/28/2017	SL	PFHPA	0.346	NG/G	J	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132716	7/28/2017	SL	PFHXS	2.59	NG/G		1.98	NA
MAINE AIR NATIONAL GUARD BIA	132716	7/28/2017	SL	PFNA	0.523	NG/G	J	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132716	7/28/2017	SL	PFOS	104	NG/G		9.9	NA
MAINE AIR NATIONAL GUARD BIA	132716	7/28/2017	SL	PFOA	0.751	NG/G	J	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132716	7/28/2017	SL	PFOA		NG/G	U	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132716	7/28/2017	SL	PFHXS	0.92	NG/G	J	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132716	7/28/2017	SL	PFBS		NG/G	U	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132716	7/28/2017	SL	PFHPA		NG/G	U	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132716	7/28/2017	SL	PFOS	8.45	NG/G		1.86	NA
MAINE AIR NATIONAL GUARD BIA	132716	7/28/2017	SL	PFNA		NG/G	U	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132717	8/2/2017	SL	PFBS		NG/G	U	1.85	NA
MAINE AIR NATIONAL GUARD BIA	132717	8/2/2017	SL	PFOA	0.384	NG/G	J	1.85	NA
MAINE AIR NATIONAL GUARD BIA	132717	8/2/2017	SL	PFOS	193	NG/G		9.25	NA
MAINE AIR NATIONAL GUARD BIA	132717	8/2/2017	SL	PFNA	0.438	NG/G	J	1.85	NA
MAINE AIR NATIONAL GUARD BIA	132717	8/2/2017	SL	PFHXS	9.84	NG/G		1.85	NA
MAINE AIR NATIONAL GUARD BIA	132717	8/2/2017	SL	PFHPA		NG/G	U	1.85	NA
MAINE AIR NATIONAL GUARD BIA	132717	8/2/2017	SL	PFOA	0.623	NG/G	J	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132717	8/2/2017	SL	PFBS	0.505	NG/G	J	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132717	8/2/2017	SL	PFHPA		NG/G	U	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132717	8/2/2017	SL	PFHXS	11.3	NG/G		1.93	NA
MAINE AIR NATIONAL GUARD BIA	132717	8/2/2017	SL	PFOS	166	NG/G		9.64	NA
MAINE AIR NATIONAL GUARD BIA	132717	8/2/2017	SL	PFNA	0.373	NG/G	J	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132718	7/28/2017	SL	PFHXS	7.46	NG/G		1.99	NA
MAINE AIR NATIONAL GUARD BIA	132718	7/28/2017	SL	PFHPA	0.502	NG/G	J	1.99	NA
MAINE AIR NATIONAL GUARD BIA	132718	7/28/2017	SL	PFBS		NG/G	U	1.99	NA
MAINE AIR NATIONAL GUARD BIA	132718	7/28/2017	SL	PFOA	1.53	NG/G	J	1.99	NA
MAINE AIR NATIONAL GUARD BIA	132718	7/28/2017	SL	PFNA	1.53	NG/G	J	1.99	NA
MAINE AIR NATIONAL GUARD BIA	132718	7/28/2017	SL	PFOS	199	NG/G		9.93	NA
MAINE AIR NATIONAL GUARD BIA	132718	7/28/2017	SL	PFHPA		NG/G	U	2.02	NA
MAINE AIR NATIONAL GUARD BIA	132718	7/28/2017	SL	PFOS	4.51	NG/G		2.02	NA
MAINE AIR NATIONAL GUARD BIA	132718	7/28/2017	SL	PFHXS	1.46	NG/G	J	2.02	NA
MAINE AIR NATIONAL GUARD BIA	132718	7/28/2017	SL	PFOA		NG/G	U	2.02	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE AIR NATIONAL GUARD BIA	132718	7/28/2017	SL	PFBS		NG/G	U	2.02	NA
MAINE AIR NATIONAL GUARD BIA	132718	7/28/2017	SL	PFNA		NG/G	U	2.02	NA
MAINE AIR NATIONAL GUARD BIA	132719	7/26/2017	SL	PFOA	2.54	NG/G		1.99	NA
MAINE AIR NATIONAL GUARD BIA	132719	7/26/2017	SL	PFOS	100	NG/G		9.97	NA
MAINE AIR NATIONAL GUARD BIA	132719	7/26/2017	SL	PFNA	1.06	NG/G	J	1.99	NA
MAINE AIR NATIONAL GUARD BIA	132719	7/26/2017	SL	PFHXS	12.1	NG/G		1.99	NA
MAINE AIR NATIONAL GUARD BIA	132719	7/26/2017	SL	PFBS		NG/G	U	1.99	NA
MAINE AIR NATIONAL GUARD BIA	132719	7/26/2017	SL	PFHPA	0.948	NG/G	J	1.99	NA
MAINE AIR NATIONAL GUARD BIA	132719	7/26/2017	SL	PFOS	35.8	NG/G		1.99	NA
MAINE AIR NATIONAL GUARD BIA	132719	7/26/2017	SL	PFHXS	4.24	NG/G		1.99	NA
MAINE AIR NATIONAL GUARD BIA	132719	7/26/2017	SL	PFOA	1.38	NG/G	J	1.99	NA
MAINE AIR NATIONAL GUARD BIA	132719	7/26/2017	SL	PFNA	0.446	NG/G	J	1.99	NA
MAINE AIR NATIONAL GUARD BIA	132719	7/26/2017	SL	PFHPA	0.661	NG/G	J	1.99	NA
MAINE AIR NATIONAL GUARD BIA	132719	7/26/2017	SL	PFBS	0.402	NG/G	J	1.99	NA
MAINE AIR NATIONAL GUARD BIA	132720	7/25/2017	SL	PFOS	206	NG/G		9.88	NA
MAINE AIR NATIONAL GUARD BIA	132720	7/25/2017	SL	PFOA	1.58	NG/G	J	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132720	7/25/2017	SL	PFBS		NG/G	U	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132720	7/25/2017	SL	PFNA		NG/G	U	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132720	7/25/2017	SL	PFHXS	13.5	NG/G		1.98	NA
MAINE AIR NATIONAL GUARD BIA	132720	7/25/2017	SL	PFHPA	0.323	NG/G	J	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132720	7/25/2017	SL	PFOA		NG/G	U	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132720	7/25/2017	SL	PFOS	86.3	NG/G		10.1	NA
MAINE AIR NATIONAL GUARD BIA	132720	7/25/2017	SL	PFNA		NG/G	U	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132720	7/25/2017	SL	PFHXS	2.11	NG/G		2.01	NA
MAINE AIR NATIONAL GUARD BIA	132720	7/25/2017	SL	PFBS		NG/G	U	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132720	7/25/2017	SL	PFHPA		NG/G	U	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132721	7/25/2017	SL	PFOA	1.36	NG/G	J	2.04	NA
MAINE AIR NATIONAL GUARD BIA	132721	7/25/2017	SL	PFOS	90.4	NG/G		2.04	NA
MAINE AIR NATIONAL GUARD BIA	132721	7/25/2017	SL	PFNA	0.475	NG/G	J	2.04	NA
MAINE AIR NATIONAL GUARD BIA	132721	7/25/2017	SL	PFHXS	8.31	NG/G		2.04	NA
MAINE AIR NATIONAL GUARD BIA	132721	7/25/2017	SL	PFHPA	0.339	NG/G	J	2.04	NA
MAINE AIR NATIONAL GUARD BIA	132721	7/25/2017	SL	PFBS	0.36	NG/G	J	2.04	NA
MAINE AIR NATIONAL GUARD BIA	132721	7/25/2017	SL	PFNA		NG/G	U	2.03	NA
MAINE AIR NATIONAL GUARD BIA	132721	7/25/2017	SL	PFHXS	0.407	NG/G	J	2.03	NA
MAINE AIR NATIONAL GUARD BIA	132721	7/25/2017	SL	PFOA		NG/G	U	2.03	NA
MAINE AIR NATIONAL GUARD BIA	132721	7/25/2017	SL	PFHPA		NG/G	U	2.03	NA
MAINE AIR NATIONAL GUARD BIA	132721	7/25/2017	SL	PFBS		NG/G	U	2.03	NA
MAINE AIR NATIONAL GUARD BIA	132721	7/25/2017	SL	PFOS	5.24	NG/G		2.03	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE AIR NATIONAL GUARD BIA	132722	7/27/2017	SL	PFHXS	0.554	NG/G	J	1.96	NA
MAINE AIR NATIONAL GUARD BIA	132722	7/27/2017	SL	PFBS		NG/G	U	1.96	NA
MAINE AIR NATIONAL GUARD BIA	132722	7/27/2017	SL	PFOA		NG/G	U	1.96	NA
MAINE AIR NATIONAL GUARD BIA	132722	7/27/2017	SL	PFNA		NG/G	U	1.96	NA
MAINE AIR NATIONAL GUARD BIA	132722	7/27/2017	SL	PFHPA		NG/G	U	1.96	NA
MAINE AIR NATIONAL GUARD BIA	132722	7/27/2017	SL	PFOS	3.3	NG/G		1.96	NA
MAINE AIR NATIONAL GUARD BIA	132722	7/27/2017	SL	PFBS	7.8	NG/G		2.01	NA
MAINE AIR NATIONAL GUARD BIA	132722	7/27/2017	SL	PFOA	3.1	NG/G		2.01	NA
MAINE AIR NATIONAL GUARD BIA	132722	7/27/2017	SL	PFHXS	32.3	NG/G		2.01	NA
MAINE AIR NATIONAL GUARD BIA	132722	7/27/2017	SL	PFOS	2.1	NG/G		2.01	NA
MAINE AIR NATIONAL GUARD BIA	132722	7/27/2017	SL	PFNA		NG/G	U	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132722	7/27/2017	SL	PFHPA	1.39	NG/G	J	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132723	7/27/2017	SL	PFOS	22.1	NG/G		1.97	NA
MAINE AIR NATIONAL GUARD BIA	132723	7/27/2017	SL	PFNA		NG/G	U	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132723	7/27/2017	SL	PFHXS	2.02	NG/G		1.97	NA
MAINE AIR NATIONAL GUARD BIA	132723	7/27/2017	SL	PFHPA		NG/G	U	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132723	7/27/2017	SL	PFBS		NG/G	U	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132723	7/27/2017	SL	PFOA	0.705	NG/G	J	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132723	7/27/2017	SL	PFHPA		NG/G	U	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132723	7/27/2017	SL	PFOA	0.544	NG/G	J	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132723	7/27/2017	SL	PFOS	25.9	NG/G		1.92	NA
MAINE AIR NATIONAL GUARD BIA	132723	7/27/2017	SL	PFHXS	3.31	NG/G		1.92	NA
MAINE AIR NATIONAL GUARD BIA	132723	7/27/2017	SL	PFBS		NG/G	U	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132723	7/27/2017	SL	PFNA		NG/G	U	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132724	7/26/2017	SL	PFOS	221	NG/G		10.8	NA
MAINE AIR NATIONAL GUARD BIA	132724	7/26/2017	SL	PFHPA		NG/G	U	2.16	NA
MAINE AIR NATIONAL GUARD BIA	132724	7/26/2017	SL	PFNA	0.502	NG/G	J	2.16	NA
MAINE AIR NATIONAL GUARD BIA	132724	7/26/2017	SL	PFOA		NG/G	U	2.16	NA
MAINE AIR NATIONAL GUARD BIA	132724	7/26/2017	SL	PFBS		NG/G	U	2.16	NA
MAINE AIR NATIONAL GUARD BIA	132724	7/26/2017	SL	PFHXS	2.53	NG/G		2.16	NA
MAINE AIR NATIONAL GUARD BIA	132724	7/26/2017	SL	PFOS		NG/G	U	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132724	7/26/2017	SL	PFOA		NG/G	U	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132724	7/26/2017	SL	PFNA		NG/G	U	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132724	7/26/2017	SL	PFHXS	1.52	NG/G	J	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132724	7/26/2017	SL	PFHPA		NG/G	U	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132724	7/26/2017	SL	PFBS		NG/G	U	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132725	7/26/2017	SL	PFOA	2.24	NG/G		1.99	NA
MAINE AIR NATIONAL GUARD BIA	132725	7/26/2017	SL	PFHPA	0.352	NG/G	J	1.99	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE AIR NATIONAL GUARD BIA	132725	7/26/2017	SL	PFHXS	3.38	NG/G		1.99	NA
MAINE AIR NATIONAL GUARD BIA	132725	7/26/2017	SL	PFNA	2.61	NG/G		1.99	NA
MAINE AIR NATIONAL GUARD BIA	132725	7/26/2017	SL	PFOS	23.6	NG/G		1.99	NA
MAINE AIR NATIONAL GUARD BIA	132725	7/26/2017	SL	PFBS		NG/G	U	1.99	NA
MAINE AIR NATIONAL GUARD BIA	132734	8/8/2017	GW	PFNA		NG/L	U	8.49	N
MAINE AIR NATIONAL GUARD BIA	132734	8/8/2017	GW	PFOS	97.6	NG/L		8.49	N
MAINE AIR NATIONAL GUARD BIA	132734	8/8/2017	GW	PFHXS	752	NG/L		8.49	N
MAINE AIR NATIONAL GUARD BIA	132734	8/8/2017	GW	PFHPA	75.2	NG/L		8.49	N
MAINE AIR NATIONAL GUARD BIA	132734	8/8/2017	GW	PFBS	385	NG/L		8.49	N
MAINE AIR NATIONAL GUARD BIA	132734	8/8/2017	GW	PFOA	96.2	NG/L		8.49	N
MAINE AIR NATIONAL GUARD BIA	132735	8/9/2017	GW	PFBS	60.1	NG/L		15.5	N
MAINE AIR NATIONAL GUARD BIA	132735	8/9/2017	GW	PFOA	343	NG/L		15.5	N
MAINE AIR NATIONAL GUARD BIA	132735	8/9/2017	GW	PFOS	383	NG/L		15.5	N
MAINE AIR NATIONAL GUARD BIA	132735	8/9/2017	GW	PFNA	29.1	NG/L		15.5	N
MAINE AIR NATIONAL GUARD BIA	132735	8/9/2017	GW	PFHPA	351	NG/L		15.5	N
MAINE AIR NATIONAL GUARD BIA	132735	8/9/2017	GW	PFHXS	1480	NG/L		15.5	N
MAINE AIR NATIONAL GUARD BIA	132736	8/3/2017	GW	PFBS	259	NG/L		8.91	N
MAINE AIR NATIONAL GUARD BIA	132736	8/3/2017	GW	PFOA	490	NG/L		8.91	N
MAINE AIR NATIONAL GUARD BIA	132736	8/3/2017	GW	PFOS	5340	NG/L		44.6	N
MAINE AIR NATIONAL GUARD BIA	132736	8/3/2017	GW	PFNA	54.2	NG/L		8.91	N
MAINE AIR NATIONAL GUARD BIA	132736	8/3/2017	GW	PFHPA	475	NG/L		8.91	N
MAINE AIR NATIONAL GUARD BIA	132736	8/3/2017	GW	PFHXS	3520	NG/L		44.6	N
MAINE AIR NATIONAL GUARD BIA	132737	8/3/2017	GW	PFBS	387	NG/L		8.89	N
MAINE AIR NATIONAL GUARD BIA	132737	8/3/2017	GW	PFOA	290	NG/L		8.89	N
MAINE AIR NATIONAL GUARD BIA	132737	8/3/2017	GW	PFOS	454	NG/L		8.89	N
MAINE AIR NATIONAL GUARD BIA	132737	8/3/2017	GW	PFNA	7.13	NG/L	J	8.89	N
MAINE AIR NATIONAL GUARD BIA	132737	8/3/2017	GW	PFHPA	142	NG/L		8.89	N
MAINE AIR NATIONAL GUARD BIA	132737	8/3/2017	GW	PFHXS	3730	NG/L		8.89	N
MAINE AIR NATIONAL GUARD BIA	132738	8/8/2017	GW	PFOA	2420	NG/L		8.59	N
MAINE AIR NATIONAL GUARD BIA	132738	8/8/2017	GW	PFOS	12900	NG/L		258	N
MAINE AIR NATIONAL GUARD BIA	132738	8/8/2017	GW	PFNA	361	NG/L		8.59	N
MAINE AIR NATIONAL GUARD BIA	132738	8/8/2017	GW	PFHXS	21200	NG/L		258	N
MAINE AIR NATIONAL GUARD BIA	132738	8/8/2017	GW	PFHPA	2010	NG/L		8.59	N
MAINE AIR NATIONAL GUARD BIA	132738	8/8/2017	GW	PFBS	2970	NG/L		8.59	N
MAINE AIR NATIONAL GUARD BIA	132701	8/1/2017	SL	PFOA + PFOS	57.138	NG/G	J	1.95	NA
MAINE AIR NATIONAL GUARD BIA	132702	8/1/2017	SL	PFOA + PFOS	19.67	NG/G	J	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132703	8/1/2017	SL	PFOA + PFOS	9.736	NG/G	J	2	NA
MAINE AIR NATIONAL GUARD BIA	132704	8/1/2017	SL	PFOA + PFOS	2.74	NG/G		1.95	NA



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MAINE AIR NATIONAL GUARD BIA	132705	7/31/2017	SL	PFOA + PFOS	56.2	NG/G	J	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFOA + PFOS	2.41	NG/G		1.93	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFOA + PFOS	4.77	NG/G		2	NA
MAINE AIR NATIONAL GUARD BIA	132708	8/2/2017	SL	PFOA + PFOS	281.964	NG/G	J	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132708	8/2/2017	SL	PFOA + PFOS	36.883	NG/G	J	1.9	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFOA + PFOS	133.962	NG/G	J	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132711	8/1/2017	SL	PFOA + PFOS	212.809	NG/G	J	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFOA + PFOS	182.769	NG/G	J	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFOA + PFOS	124.537	NG/G	J	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132715	7/25/2017	SL	PFOA + PFOS	25.347	NG/G	J	1.94	NA
MAINE AIR NATIONAL GUARD BIA	132716	7/28/2017	SL	PFOA + PFOS	104.751	NG/G	J	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132716	7/28/2017	SL	PFOA + PFOS	8.45	NG/G		1.86	NA
MAINE AIR NATIONAL GUARD BIA	132717	8/2/2017	SL	PFOA + PFOS	193.384	NG/G	J	1.85	NA
MAINE AIR NATIONAL GUARD BIA	132717	8/2/2017	SL	PFOA + PFOS	166.623	NG/G	J	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132718	7/28/2017	SL	PFOA + PFOS	200.53	NG/G	J	1.99	NA
MAINE AIR NATIONAL GUARD BIA	132718	7/28/2017	SL	PFOA + PFOS	4.51	NG/G		2.02	NA
MAINE AIR NATIONAL GUARD BIA	132719	7/26/2017	SL	PFOA + PFOS	37.18	NG/G	J	1.99	NA
MAINE AIR NATIONAL GUARD BIA	132720	7/25/2017	SL	PFOA + PFOS	207.58	NG/G	J	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132720	7/25/2017	SL	PFOA + PFOS	86.3	NG/G		2.01	NA
MAINE AIR NATIONAL GUARD BIA	132721	7/25/2017	SL	PFOA + PFOS	91.76	NG/G	J	2.04	NA
MAINE AIR NATIONAL GUARD BIA	132721	7/25/2017	SL	PFOA + PFOS	5.24	NG/G		2.03	NA
MAINE AIR NATIONAL GUARD BIA	132722	7/27/2017	SL	PFOA + PFOS	3.3	NG/G		1.96	NA
MAINE AIR NATIONAL GUARD BIA	132723	7/27/2017	SL	PFOA + PFOS	22.805	NG/G	J	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132723	7/27/2017	SL	PFOA + PFOS	26.444	NG/G	J	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132724	7/26/2017	SL	PFOA + PFOS	221	NG/G		2.16	NA
MAINE AIR NATIONAL GUARD BIA	132726	7/26/2017	SL	PFOA + PFOS	27.3	NG/G		1.96	NA
MAINE AIR NATIONAL GUARD BIA	132727	8/3/2017	SD	PFOA + PFOS	11.21	NG/G	J	1.81	NA
MAINE AIR NATIONAL GUARD BIA	132728	8/3/2017	SD	PFOA + PFOS	13.7	NG/G	J	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132707	8/2/2017	SL	PFOA + PFOS	173.08	NG/G		1.89	NA
MAINE AIR NATIONAL GUARD BIA	132710	8/1/2017	SL	PFOA + PFOS	134.31	NG/G		1.86	NA
MAINE AIR NATIONAL GUARD BIA	132710	8/1/2017	SL	PFOA + PFOS	614.29	NG/G		1.97	NA
MAINE AIR NATIONAL GUARD BIA	132711	8/1/2017	SL	PFOA + PFOS	165.79	NG/G		1.89	NA
MAINE AIR NATIONAL GUARD BIA	132714	7/27/2017	SL	PFOA + PFOS	50.64	NG/G		1.89	NA
MAINE AIR NATIONAL GUARD BIA	132719	7/26/2017	SL	PFOA + PFOS	102.54	NG/G		1.99	NA
MAINE AIR NATIONAL GUARD BIA	132722	7/27/2017	SL	PFOA + PFOS	5.2	NG/G		2.01	NA
MAINE AIR NATIONAL GUARD BIA	132725	7/26/2017	SL	PFOA + PFOS	25.84	NG/G		1.99	NA
MAINE AIR NATIONAL GUARD BIA	132726	7/26/2017	SL	PFOA + PFOS	161.7	NG/G		2.04	NA
MAINE AIR NATIONAL GUARD BIA	132729	8/3/2017	SW	PFOA + PFOS	3990	NG/L		8.67	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE AIR NATIONAL GUARD BIA	132730	8/3/2017	SW	PFOA + PFOS	1543	NG/L		11.3	N
MAINE AIR NATIONAL GUARD BIA	132731	8/2/2017	GW	PFOA + PFOS	2603	NG/L		8.41	N
MAINE AIR NATIONAL GUARD BIA	132732	8/8/2017	GW	PFOA + PFOS	5100	NG/L		8.76	N
MAINE AIR NATIONAL GUARD BIA	132733	8/3/2017	GW	PFOA + PFOS	13270	NG/L		8.86	N
MAINE AIR NATIONAL GUARD BIA	132734	8/8/2017	GW	PFOA + PFOS	193.8	NG/L		8.49	N
MAINE AIR NATIONAL GUARD BIA	132735	8/9/2017	GW	PFOA + PFOS	726	NG/L		15.5	N
MAINE AIR NATIONAL GUARD BIA	132736	8/3/2017	GW	PFOA + PFOS	5830	NG/L		8.91	N
MAINE AIR NATIONAL GUARD BIA	132737	8/3/2017	GW	PFOA + PFOS	744	NG/L		8.89	N
MAINE AIR NATIONAL GUARD BIA	132738	8/8/2017	GW	PFOA + PFOS	15320	NG/L		8.59	N
MAINE AIR NATIONAL GUARD BIA	132702	8/1/2017	SL	PFOA + PFOS	1.43	NG/G	J	1.93	NA
MAINE AIR NATIONAL GUARD BIA	132704	8/1/2017	SL	PFOA + PFOS		NG/G	U	1.87	NA
MAINE AIR NATIONAL GUARD BIA	132705	7/31/2017	SL	PFOA + PFOS		NG/G	U	1.92	NA
MAINE AIR NATIONAL GUARD BIA	132707	8/2/2017	SL	PFOA + PFOS	0.771	NG/G	J	1.9	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFOA + PFOS		NG/G	U	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFOA + PFOS	0.774	NG/G	J	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFOA + PFOS		NG/G	U	2.03	NA
MAINE AIR NATIONAL GUARD BIA	132714	7/27/2017	SL	PFOA + PFOS	1.59	NG/G	J	1.98	NA
MAINE AIR NATIONAL GUARD BIA	132715	7/25/2017	SL	PFOA + PFOS	1.239	NG/G	J	1.96	NA
MAINE AIR NATIONAL GUARD BIA	132724	7/26/2017	SL	PFOA + PFOS		NG/G	U	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132725	7/26/2017	SL	PFOA + PFOS		NG/G	U	1.97	NA
MAINE AIR NATIONAL GUARD BIA	132713	7/27/2017	SL	PFOA + PFOS	0.923	NG/G	J	2.02	NA
MAINE AIR NATIONAL GUARD BIA	132712	8/1/2017	SL	PFOA + PFOS	180.589	NG/G	J	1.86	NA
MAINE AIR NATIONAL GUARD BIA	132727	8/3/2017	SD	PFOA + PFOS	18.16	NG/G		1.83	NA
MAINE AIR NATIONAL GUARD BIA	132730	8/3/2017	SW	PFOA + PFOS	1589	NG/L		8.88	N
MAINE AIR NATIONAL GUARD BIA	132731	8/2/2017	GW	PFOA + PFOS	2870	NG/L		8.31	N
MAINE AIR NATIONAL GUARD BIA	132703	8/1/2017	SL	PFOA + PFOS	11.038	NG/G	J	2.01	NA
MAINE AIR NATIONAL GUARD BIA	132706	7/31/2017	SL	PFOA + PFOS		NG/G	U	1.91	NA
MAINE AIR NATIONAL GUARD BIA	132709	7/28/2017	SL	PFOA + PFOS	109.69	NG/G	J	1.94	NA
MAINE ARMY NATIONAL GUARD - BANGOR RANGE	135282	4/28/2016	DW	PFOA		NG/L	U	7.89	NA
MAINE ARMY NATIONAL GUARD - BANGOR RANGE	135282	4/28/2016	DW	PFOS		NG/L	U	7.89	NA
MAINE ARMY NATIONAL GUARD - BANGOR RANGE	135282	4/28/2016	DW	PFOA + PFOS		NG/L	U	7.89	NA
MAINE ELECTRONICS	71204	7/24/2019	GW	PFOA + PFOS		NG/L	U	8	N
MAINE ELECTRONICS	83910	7/22/2019	GW	PFOA + PFOS	3.5	NG/L	J	7.7	T
MAINE ELECTRONICS	51955	7/22/2019	GW	PFOA + PFOS		NG/L	U	7.7	N
MAINE ELECTRONICS	71186	7/22/2019	GW	PFOA + PFOS	6.12	NG/L	J	7.7	N
MAINE ELECTRONICS	133575	7/24/2019	GW	PFOA + PFOS		NG/L	U	8	N
MAINE ELECTRONICS	137540	7/24/2019	GW	PFOA + PFOS	9.25	NG/L	J	8	N
MAINE ELECTRONICS	71195	7/24/2019	GW	PFOA + PFOS	15.93	NG/L	J	7.7	N



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MAINE ELECTRONICS	83910	7/22/2019	GW	PFBS		NG/L	U	7.7	T
MAINE ELECTRONICS	83910	7/22/2019	GW	PFOS		NG/L	U	7.7	T
MAINE ELECTRONICS	83910	7/22/2019	GW	PFOA	3.5	NG/L	J	7.7	T
MAINE ELECTRONICS	83910	7/22/2019	GW	PFBS		NG/L	U	7.7	T
MAINE ELECTRONICS	83910	7/22/2019	GW	PFOS	3.72	NG/L	J	7.7	T
MAINE ELECTRONICS	83910	7/22/2019	GW	PFOA	3.55	NG/L	J	7.7	T
MAINE ELECTRONICS	51955	7/22/2019	GW	PFBS		NG/L	U	7.7	N
MAINE ELECTRONICS	51955	7/22/2019	GW	PFOS		NG/L	U	7.7	N
MAINE ELECTRONICS	51955	7/22/2019	GW	PFOA		NG/L	U	7.7	N
MAINE ELECTRONICS	71186	7/22/2019	GW	PFBS		NG/L	U	7.7	N
MAINE ELECTRONICS	71186	7/22/2019	GW	PFOS	3.59	NG/L	J	7.7	N
MAINE ELECTRONICS	71186	7/22/2019	GW	PFOA	2.53	NG/L	J	7.7	N
MAINE ELECTRONICS	133575	7/24/2019	GW	PFBS		NG/L	U	8	N
MAINE ELECTRONICS	133575	7/24/2019	GW	PFOS		NG/L	U	8	N
MAINE ELECTRONICS	133575	7/24/2019	GW	PFOA		NG/L	U	8	N
MAINE ELECTRONICS	137540	7/24/2019	GW	PFBS		NG/L	U	8	N
MAINE ELECTRONICS	137540	7/24/2019	GW	PFOS	3.83	NG/L	J	8	N
MAINE ELECTRONICS	137540	7/24/2019	GW	PFOA	5.42	NG/L	J	8	N
MAINE ELECTRONICS	137540	7/24/2019	GW	PFBS		NG/L	U	8	N
MAINE ELECTRONICS	137540	7/24/2019	GW	PFOS	4.55	NG/L	J	8	N
MAINE ELECTRONICS	137540	7/24/2019	GW	PFOA	5.47	NG/L	J	8	N
MAINE ELECTRONICS	71195	7/24/2019	GW	PFBS		NG/L	U	7.7	N
MAINE ELECTRONICS	71195	7/24/2019	GW	PFOS	6.32	NG/L	J	7.7	N
MAINE ELECTRONICS	71195	7/24/2019	GW	PFOA	9.61	NG/L		7.7	N
MAINE ELECTRONICS	71204	7/24/2019	GW	PFBS		NG/L	U	8	N
MAINE ELECTRONICS	71204	7/24/2019	GW	PFOS		NG/L	U	8	N
MAINE ELECTRONICS	71204	7/24/2019	GW	PFOA		NG/L	U	8	N
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	PFBA	4.72	NG/L	J	8.58	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	PFPEA	15	NG/L		8.58	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	PFBS	3.88	NG/L	J	8.58	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	PFHXA		NG/L	U	5.34	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	PFHPA	4.39	NG/L	J	8.58	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	PFHXS	5.83	NG/L	J	8.58	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	6:2 FTS		NG/L	U	5.34	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	PFOA	12.8	NG/L	B	8.58	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	PFHPS		NG/L	U	5.34	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	PFOS	140	NG/L		8.58	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	PFNA	2.17	NG/L	J	8.58	NA



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MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	PFDA		NG/L	U	5.34	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	8:2 FTS		NG/L	U	5.34	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	PFOSA		NG/L	U	5.34	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	N-MeFOSAA		NG/L	U	5.34	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	PFDS		NG/L	U	5.34	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	PFUNDA		NG/L	U	5.34	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	N-EtFOSAA		NG/L	U	5.34	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	PFDOA		NG/L	U	5.34	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	N-MEFOSA		NG/L	U	26.7	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	N-MEFOSE		NG/L	U	26.7	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	PFTRDA		NG/L	U	5.34	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	N-EtFOSE		NG/L	U	26.7	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	N-ETFOSA		NG/L	U	26.7	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	PFTEA		NG/L	U	5.34	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	PFHXDA	1.14	NG/L	JB	8.58	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	PFBA		NG/L	U	5.43	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	PFPEA	3.36	NG/L	J	8.71	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	PFBS	4.42	NG/L	J	8.71	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	PFHXA		NG/L	U	5.43	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	PFHPA	5.78	NG/L	J	8.71	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	PFHXS		NG/L	U	5.43	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	6:2 FTS		NG/L	U	5.43	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	PFOA	16.2	NG/L	B	8.71	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	PFHPS		NG/L	U	5.43	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	PFOS	18.2	NG/L		8.71	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	PFNA		NG/L	U	5.43	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	PFDA		NG/L	U	5.43	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	8:2 FTS		NG/L	U	5.43	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	PFOSA		NG/L	U	5.43	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	N-MeFOSAA		NG/L	U	5.43	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	PFDS		NG/L	U	5.43	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	PFUNDA		NG/L	U	5.43	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	N-EtFOSAA		NG/L	U	5.43	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	PFDOA		NG/L	U	5.43	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	N-MEFOSA		NG/L	U	27.2	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	N-MEFOSE		NG/L	U	27.2	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	PFTRDA		NG/L	U	5.43	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	N-EtFOSE		NG/L	U	27.2	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	N-ETFOSA		NG/L	U	27.2	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	PFTEA		NG/L	U	5.43	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	PFHXDA	1.1	NG/L	JB	8.71	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	PFPEA	5.42	NG/L	J	8.74	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	PFBS	2.82	NG/L	J	8.74	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	PFHXA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	PFHPA	9.34	NG/L		8.74	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	PFHXS	2.92	NG/L	J	8.74	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	6:2 FTS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	PFOA	14.2	NG/L	B	8.74	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	PFBA	4.11	NG/L	J	8.75	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	PFPEA	10.7	NG/L		8.75	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	PFBS	4.42	NG/L	J	8.75	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	PFHXA	7.08	NG/L	J	8.75	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	PFHPA	2.26	NG/L	J	8.75	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	PFHXS	13.7	NG/L		8.75	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	6:2 FTS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	PFOA	7.57	NG/L	JB	8.75	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	PFHPS	2.05	NG/L	J	8.75	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	PFOS	122	NG/L		8.75	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	PFNA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	PFDA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	8:2 FTS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	PFOSA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	N-MeFOSAA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	PFDS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	PFUNDA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	N-EtFOSAA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	PFDOA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	N-MEFOSA		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	N-MEFOSE		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	PFTRDA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	N-EtFOSE		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	N-ETFOSA		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	PFTEA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	PFHXDA	1.44	NG/L	JB	8.75	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	PFBA	2.85	NG/L	J	8.74	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	PFHPS		NG/L	U	5.48	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	PFOS	4.41	NG/L	J	8.74	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	PFNA	2.77	NG/L	J	8.74	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	PFDA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	8:2 FTS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	PFOSA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	N-MeFOSAA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	PFDS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	PFUNDA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	N-EtFOSAA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	PFDOA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	N-MEFOSA		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	N-MEFOSE		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	PFTRDA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	N-EtFOSE		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	N-ETFOSA		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	PFTEA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	PFHXDA	1.15	NG/L	JB	8.74	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	PFBA		NG/L	U	5.63	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	PFPEA	4.98	NG/L	J	9.03	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	PFBS		NG/L	U	5.63	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	PFHXA		NG/L	U	5.63	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	PFHPA	11	NG/L		9.03	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	PFHXS		NG/L	U	5.63	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	6:2 FTS		NG/L	U	5.63	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	PFOA	18.6	NG/L	B	9.03	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	PFHPS		NG/L	U	5.63	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	PFOS	4.7	NG/L	J	9.03	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	PFNA	2.6	NG/L	J	9.03	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	PFDA		NG/L	U	5.63	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	8:2 FTS		NG/L	U	5.63	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	PFOSA		NG/L	U	5.63	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	N-MeFOSAA		NG/L	U	5.63	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	PFDS		NG/L	U	5.63	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	PFUNDA		NG/L	U	5.63	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	PFNA		NG/L	U	6.42	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	PFDA		NG/L	U	6.42	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	8:2 FTS		NG/L	U	6.42	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	PFOSA		NG/L	U	6.42	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	N-MeFOSAA		NG/L	U	6.42	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	PFDS		NG/L	U	6.42	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	PFUNDA		NG/L	U	6.42	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	N-EtFOSAA		NG/L	U	5.63	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	PFDOA		NG/L	U	5.63	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	N-MEFOSA		NG/L	U	28.2	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	N-MEFOSE		NG/L	U	28.2	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	PFTRDA		NG/L	U	5.63	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	N-EtFOSE		NG/L	U	28.2	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	N-ETFOSA		NG/L	U	28.2	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	PFTEA		NG/L	U	5.63	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	PFHXDA	1.18	NG/L	JB	9.03	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	PFBA		NG/L	U	6.42	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	PFPEA	4.01	NG/L	J	10.3	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	PFBS		NG/L	U	6.42	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	PFHXA		NG/L	U	6.42	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	PFHPA	1.02	NG/L	J	10.3	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	PFHXS		NG/L	U	6.42	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	6:2 FTS		NG/L	U	6.42	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	PFOA	8.58	NG/L	JB	10.3	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	PFHPS		NG/L	U	6.42	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	PFOS	116	NG/L		10.3	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	N-EtFOSAA		NG/L	U	6.42	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	PFDOA		NG/L	U	6.42	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	N-MEFOSA		NG/L	U	32.1	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	N-MEFOSE		NG/L	U	32.1	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	PFTRDA		NG/L	U	6.42	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	N-EtFOSE		NG/L	U	32.1	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	N-ETFOSA		NG/L	U	32.1	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	PFTEA		NG/L	U	6.42	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	PFHXDA	1.33	NG/L	JB	10.3	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	PFBA	4.34	NG/L	J	8.86	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	PFPEA	9.14	NG/L		8.86	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	PFBS		NG/L	U	5.53	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	PFHXA		NG/L	U	5.53	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	PFHPA		NG/L	U	5.53	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	PFHXS	5.08	NG/L	J	8.86	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	6:2 FTS		NG/L	U	5.53	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	PFOA	5.88	NG/L	JB	8.86	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	PFHPS		NG/L	U	5.53	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	PFOS	122	NG/L		8.86	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	PFNA		NG/L	U	5.53	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	PFDA		NG/L	U	5.53	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	8:2 FTS		NG/L	U	5.53	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	PFOSA		NG/L	U	5.53	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	N-MeFOSAA		NG/L	U	5.53	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	PFDS		NG/L	U	5.53	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	PFUNDA		NG/L	U	5.53	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	N-EtFOSAA		NG/L	U	5.53	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	PFDOA		NG/L	U	5.53	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	N-MEFOSA		NG/L	U	27.7	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	N-MEFOSE		NG/L	U	27.7	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	PFTRDA		NG/L	U	5.53	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	N-EtFOSE		NG/L	U	27.7	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	N-ETFOSA		NG/L	U	27.7	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	PFTEA		NG/L	U	5.53	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	PFHXDA	1.09	NG/L	JB	8.86	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFBA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFPEA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFBS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFHXA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFHPA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFHXS	1.38	NG/L	J	8.81	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	6:2 FTS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFOA	2.86	NG/L	JB	8.81	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFHPS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFOS	6.41	NG/L	J	8.81	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFNA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFDA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	8:2 FTS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFOSA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	N-MeFOSAA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFDS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFUNDA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	N-EtFOSAA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFDOA		NG/L	U	5.48	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	N-MEFOSA		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	N-MEFOSE		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFTRDA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	N-EtFOSE		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	N-ETFOSA		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFTEA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFHXDA	1.41	NG/L	JB	8.81	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFBA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFPEA	2.11	NG/L	J	8.79	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFBS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFHXA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFHPA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFHXS	2.3	NG/L	J	8.79	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	6:2 FTS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFOA	2.86	NG/L	JB	8.79	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFHPS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFOS	6.69	NG/L	J	8.79	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFNA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFDA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	8:2 FTS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFOSA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	N-MeFOSAA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFDS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFUNDA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	N-EtFOSAA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFDOA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	N-MEFOSA		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	N-MEFOSE		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFTRDA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	N-EtFOSE		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	N-ETFOSA		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFTEA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFHXDA	1.56	NG/L	JB	8.79	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	PFBA	7.16	NG/L	J	8.75	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	PFPEA	11.5	NG/L		8.75	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	PFBS	4.38	NG/L	J	8.75	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	PFHXA	23.6	NG/L		8.75	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	PFHPA	13.2	NG/L		8.75	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	PFHXS	1.71	NG/L	J	8.75	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	6:2 FTS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	PFOA	33.5	NG/L	B	8.75	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	PFHPS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	PFOS	9.43	NG/L		8.75	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	PFNA	3.38	NG/L	J	8.75	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	PFDA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	8:2 FTS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	PFOSA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	N-MeFOSAA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	PFDS		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	PFUNDA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	N-EtFOSAA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	PFDOA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	N-MEFOSA		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	N-MEFOSE		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	PFTRDA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	N-EtFOSE		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	N-ETFOSA		NG/L	U	27.4	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	PFTEA		NG/L	U	5.48	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	PFHXDA	1.41	NG/L	JB	8.75	NA
MAINE METAL FINISHING & LAGOONS	41757	3/1/2018	GW	PFBS	1.35	NG/L	J	9.97	NA
MAINE METAL FINISHING & LAGOONS	41757	3/1/2018	GW	PFHXA	4.36	NG/L	J	9.97	NA
MAINE METAL FINISHING & LAGOONS	41757	3/1/2018	GW	PFHPA	4.64	NG/L	J	9.97	NA
MAINE METAL FINISHING & LAGOONS	41757	3/1/2018	GW	PFHXS	4.09	NG/L	J	9.97	NA
MAINE METAL FINISHING & LAGOONS	41757	3/1/2018	GW	PFOA	14.5	NG/L		9.97	NA
MAINE METAL FINISHING & LAGOONS	41757	3/1/2018	GW	PFNA		NG/L	U	4.98	NA
MAINE METAL FINISHING & LAGOONS	41757	3/1/2018	GW	PFOS	25.8	NG/L		9.97	NA
MAINE METAL FINISHING & LAGOONS	41757	3/1/2018	GW	PFDA		NG/L	U	4.98	NA
MAINE METAL FINISHING & LAGOONS	41757	3/1/2018	GW	N-MeFOSAA		NG/L	U	4.98	NA
MAINE METAL FINISHING & LAGOONS	41757	3/1/2018	GW	N-EtFOSAA		NG/L	U	4.98	NA
MAINE METAL FINISHING & LAGOONS	41757	3/1/2018	GW	PFUNDA		NG/L	U	4.98	NA
MAINE METAL FINISHING & LAGOONS	41757	3/1/2018	GW	PFDOA		NG/L	U	4.98	NA
MAINE METAL FINISHING & LAGOONS	41757	3/1/2018	GW	PFTRDA		NG/L	U	4.98	NA
MAINE METAL FINISHING & LAGOONS	41757	3/1/2018	GW	PFTEA		NG/L	U	4.98	NA
MAINE METAL FINISHING & LAGOONS	132579	3/1/2018	GW	PFBS		NG/L	U	4.94	NA
MAINE METAL FINISHING & LAGOONS	132579	3/1/2018	GW	PFHXA		NG/L	U	4.94	NA
MAINE METAL FINISHING & LAGOONS	132579	3/1/2018	GW	PFHPA		NG/L	U	4.94	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE METAL FINISHING & LAGOONS	132579	3/1/2018	GW	PFHXS		NG/L	U	4.94	NA
MAINE METAL FINISHING & LAGOONS	132579	3/1/2018	GW	PFOA		NG/L	U	4.94	NA
MAINE METAL FINISHING & LAGOONS	132579	3/1/2018	GW	PFNA		NG/L	U	4.94	NA
MAINE METAL FINISHING & LAGOONS	132579	3/1/2018	GW	PFOS		NG/L	U	4.94	NA
MAINE METAL FINISHING & LAGOONS	132579	3/1/2018	GW	PFDA		NG/L	U	4.94	NA
MAINE METAL FINISHING & LAGOONS	132579	3/1/2018	GW	N-MeFOSAA		NG/L	U	4.94	NA
MAINE METAL FINISHING & LAGOONS	132579	3/1/2018	GW	N-EtFOSAA		NG/L	U	4.94	NA
MAINE METAL FINISHING & LAGOONS	132579	3/1/2018	GW	PFUNDA		NG/L	U	4.94	NA
MAINE METAL FINISHING & LAGOONS	132579	3/1/2018	GW	PFDOA		NG/L	U	4.94	NA
MAINE METAL FINISHING & LAGOONS	132579	3/1/2018	GW	PFTRDA		NG/L	U	4.94	NA
MAINE METAL FINISHING & LAGOONS	132579	3/1/2018	GW	PFTEA		NG/L	U	4.94	NA
MAINE METAL FINISHING & LAGOONS	131317	10/12/2017	SW	PFOA + PFOS	18.61	NG/L	J	8.74	NA
MAINE METAL FINISHING & LAGOONS	131318	10/12/2017	SW	PFOA + PFOS	23.3	NG/L	J	9.03	NA
MAINE METAL FINISHING & LAGOONS	132579	3/1/2018	GW	PFOA + PFOS		NG/L	U	4.94	NA
MAINE METAL FINISHING & LAGOONS	41757	3/1/2018	GW	PFOA + PFOS	40.3	NG/L		9.97	NA
MAINE METAL FINISHING & LAGOONS	41711	10/12/2017	GW	PFOA + PFOS	152.8	NG/L	B	8.58	NA
MAINE METAL FINISHING & LAGOONS	41721	10/12/2017	SW	PFOA + PFOS	129.57	NG/L	J	8.75	NA
MAINE METAL FINISHING & LAGOONS	41736	10/12/2017	GW	PFOA + PFOS	124.58	NG/L	J	10.3	NA
MAINE METAL FINISHING & LAGOONS	41748	10/12/2017	GW	PFOA + PFOS	127.88	NG/L	J	8.86	NA
MAINE METAL FINISHING & LAGOONS	41749	10/12/2017	GW	PFOA + PFOS	34.4	NG/L	B	8.71	NA
MAINE METAL FINISHING & LAGOONS	41762	10/12/2017	GW	PFOA + PFOS	42.93	NG/L	B	8.75	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFOA + PFOS	9.27	NG/L	J	8.81	NA
MAINE METAL FINISHING & LAGOONS	41763	10/12/2017	GW	PFOA + PFOS	9.55	NG/L	J	8.79	NA
MAINE RESOURCES	133165	3/5/2018	GW	8:2 FTS		NG/L	U	500	N
MAINE RESOURCES	133165	3/5/2018	GW	4:2 FTS		NG/L	U	500	N
MAINE RESOURCES	133165	3/5/2018	GW	6:2 FTS		NG/L	U	500	N
MAINE RESOURCES	133165	3/5/2018	GW	N-EtFOSAA		NG/L	U	500	N
MAINE RESOURCES	133165	3/5/2018	GW	N-MeFOSAA		NG/L	U	500	N
MAINE RESOURCES	133165	3/5/2018	GW	PFBS	727	NG/L		500	N
MAINE RESOURCES	133165	3/5/2018	GW	PFBA		NG/L	U	500	N
MAINE RESOURCES	133165	3/5/2018	GW	PFDS		NG/L	U	500	N
MAINE RESOURCES	133165	3/5/2018	GW	PFDA		NG/L	U	500	N
MAINE RESOURCES	133165	3/5/2018	GW	PFDOA		NG/L	U	500	N
MAINE RESOURCES	133165	3/5/2018	GW	PFHPS		NG/L	U	500	N
MAINE RESOURCES	133165	3/5/2018	GW	PFHPA		NG/L	U	500	N
MAINE RESOURCES	133165	3/5/2018	GW	PFHXS	903	NG/L		500	N
MAINE RESOURCES	133165	3/5/2018	GW	PFHXA		NG/L	U	500	N
MAINE RESOURCES	133165	3/5/2018	GW	PFNS		NG/L	U	500	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE RESOURCES	133165	3/5/2018	GW	PFNA		NG/L	U	500	N
MAINE RESOURCES	133165	3/5/2018	GW	PFOSA		NG/L	U	500	N
MAINE RESOURCES	133165	3/5/2018	GW	PFOS	3990	NG/L		500	N
MAINE RESOURCES	133165	3/5/2018	GW	PFOA	919	NG/L		500	N
MAINE RESOURCES	133165	3/5/2018	GW	PFPEP		NG/L	U	500	N
MAINE RESOURCES	133165	3/5/2018	GW	PFPEA		NG/L	U	500	N
MAINE RESOURCES	133165	3/5/2018	GW	PFTEA		NG/L	U	500	N
MAINE RESOURCES	133165	3/5/2018	GW	PFTRIA		NG/L	U	500	N
MAINE RESOURCES	133165	3/5/2018	GW	PFUNDA		NG/L	U	500	N
MAINE RESOURCES	135683	3/5/2018	GW	8:2 FTS		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	4:2 FTS		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	6:2 FTS		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	N-EtFOSAA		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	N-MeFOSAA		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	PFBS		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	PFBA		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	PFDS		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	PFDA		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	PFDOA		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	PFHPS		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	PFHPA		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	PFHXS		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	PFHXA		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	PFNS		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	PFNA		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	PFOSA		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	PFOS	34	NG/L		10	N
MAINE RESOURCES	135683	3/5/2018	GW	PFOA	14.9	NG/L		10	N
MAINE RESOURCES	135683	3/5/2018	GW	PFPEP		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	PFPEA		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	PFTEA		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	PFTRIA		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	PFUNDA		NG/L	U	10	N
MAINE RESOURCES	135683	3/5/2018	GW	8:2 FTS		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	4:2 FTS		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	6:2 FTS		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	N-EtFOSAA		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	N-MeFOSAA		NG/L	U	9.62	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE RESOURCES	135683	3/5/2018	GW	PFBS		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	PFBA		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	PFDS		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	PFDA		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	PFDOA		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	PFHPS		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	PFHPA		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	PFHXS		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	PFHXA		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	PFNS		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	PFNA		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	PFOSA		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	PFOS	26.1	NG/L		9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	PFOA	10.1	NG/L		9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	PFPEES		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	PFPEA		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	PFTEA		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	PFTRIA		NG/L	U	9.62	N
MAINE RESOURCES	135683	3/5/2018	GW	PFUNDA		NG/L	U	9.62	N
MAINE RESOURCES	135682	3/5/2018	GW	8:2 FTS		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	4:2 FTS		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	6:2 FTS		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	N-EtFOSAA		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	N-MeFOSAA		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	PFBS		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	PFBA		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	PFDS		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	PFDA		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	PFDOA		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	PFHPS		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	PFHPA		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	PFHXS		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	PFHXA		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	PFNS		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	PFNA		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	PFOSA		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	PFOS	5.24	NG/L		2	N
MAINE RESOURCES	135682	3/5/2018	GW	PFOA	2.64	NG/L		2	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE RESOURCES	135682	3/5/2018	GW	PFPE5		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	PFPEA		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	PFTEA		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	PFTRIA		NG/L	U	2	N
MAINE RESOURCES	135682	3/5/2018	GW	PFUNDA		NG/L	U	2	N
MAINE RESOURCES	133165	1/24/2018	GW	8:2 FTS		NG/L	U	250	N
MAINE RESOURCES	133165	1/24/2018	GW	4:2 FTS		NG/L	U	250	N
MAINE RESOURCES	133165	1/24/2018	GW	6:2 FTS		NG/L	U	250	N
MAINE RESOURCES	133165	1/24/2018	GW	N-EtFOSAA	918	NG/L		250	N
MAINE RESOURCES	133165	1/24/2018	GW	N-MeFOSAA		NG/L	U	250	N
MAINE RESOURCES	133165	1/24/2018	GW	PFBS	629	NG/L		250	N
MAINE RESOURCES	133165	1/24/2018	GW	PFBA	295	NG/L		250	N
MAINE RESOURCES	133165	1/24/2018	GW	PFDS		NG/L	U	250	N
MAINE RESOURCES	133165	1/24/2018	GW	PFDA		NG/L	U	250	N
MAINE RESOURCES	133165	1/24/2018	GW	PFDOA		NG/L	U	250	N
MAINE RESOURCES	133165	1/24/2018	GW	PFHPS		NG/L	U	250	N
MAINE RESOURCES	133165	1/24/2018	GW	PFHPA	258	NG/L		250	N
MAINE RESOURCES	133165	1/24/2018	GW	PFHXS	1100	NG/L		250	N
MAINE RESOURCES	133165	1/24/2018	GW	PFHXA	342	NG/L		250	N
MAINE RESOURCES	133165	1/24/2018	GW	PFNS		NG/L	U	250	N
MAINE RESOURCES	133165	1/24/2018	GW	PFNA		NG/L	U	250	N
MAINE RESOURCES	133165	1/24/2018	GW	PFOSA		NG/L	U	250	N
MAINE RESOURCES	133165	1/24/2018	GW	PFOS	4180	NG/L		250	N
MAINE RESOURCES	133165	1/24/2018	GW	PFOA	860	NG/L		250	N
MAINE RESOURCES	133165	1/24/2018	GW	PFPE5	544	NG/L		250	N
MAINE RESOURCES	133165	1/24/2018	GW	PFPEA		NG/L	U	250	N
MAINE RESOURCES	133165	1/24/2018	GW	PFTEA		NG/L	U	250	N
MAINE RESOURCES	133165	1/24/2018	GW	PFTRIA		NG/L	U	250	N
MAINE RESOURCES	133165	1/24/2018	GW	PFUNDA		NG/L	U	250	N
MAINE RESOURCES	135580	4/27/2018	GW	8:2 FTS		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	4:2 FTS		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	6:2 FTS		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	N-EtFOSAA		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	N-MeFOSAA		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	PFBS		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	PFBA		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	PFDS		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	PFDA		NG/L	U	66.7	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE RESOURCES	135580	4/27/2018	GW	PFDOA		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	PFHPS		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	PFHPA		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	PFHXS		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	PFHXA		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	PFNS		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	PFNA		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	PFOSA		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	PFOS		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	PFOA		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	PFPEES		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	PFPEA		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	PFTEA		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	PFTRIA		NG/L	U	66.7	N
MAINE RESOURCES	135580	4/27/2018	GW	PFUNDA		NG/L	U	66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	8:2 FTS		NG/L	U	66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	4:2 FTS		NG/L	U	66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	6:2 FTS		NG/L	U	66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	N-EtFOSAA	109	NG/L		66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	N-MeFOSAA		NG/L	U	66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	PFBS		NG/L	U	66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	PFBA	119	NG/L		66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	PFDS		NG/L	U	66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	PFDA		NG/L	U	66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	PFDOA		NG/L	U	66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	PFHPS	81.3	NG/L		66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	PFHPA		NG/L	U	66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	PFHXS	261	NG/L		66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	PFHXA		NG/L	U	66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	PFNS		NG/L	U	66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	PFNA		NG/L	U	66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	PFOSA		NG/L	U	66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	PFOS	1790	NG/L		66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	PFOA	400	NG/L		66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	PFPEES		NG/L	U	66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	PFPEA		NG/L	U	66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	PFTEA		NG/L	U	66.7	N
MAINE RESOURCES	135581	4/27/2018	GW	PFTRIA		NG/L	U	66.7	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE RESOURCES	135581	4/27/2018	GW	PFUNDA		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	8:2 FTS		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	4:2 FTS		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	6:2 FTS		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	N-EtFOSAA		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	N-MeFOSAA		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFBS		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFBA	136	NG/L		66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFDS		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFDA		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFDOA		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFHPS		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFHPA		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFHXS	197	NG/L		66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFHXA		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFNS		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFNA		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFOSA		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFOS	728	NG/L		66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFOA	225	NG/L		66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFPEES		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFPEA		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFTEA		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFTRIA		NG/L	U	66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFUNDA	164	NG/L		66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	8:2 FTS		NG/L	U	66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	4:2 FTS		NG/L	U	66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	6:2 FTS		NG/L	U	66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	N-EtFOSAA	188	NG/L		66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	N-MeFOSAA		NG/L	U	66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	PFBS		NG/L	U	66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	PFBA	675	NG/L		66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	PFDS		NG/L	U	66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	PFDA		NG/L	U	66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	PFDOA		NG/L	U	66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	PFHPS		NG/L	U	66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	PFHPA		NG/L	U	66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	PFHXS	91.1	NG/L		66.7	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE RESOURCES	135583	4/27/2018	GW	PFHXA		NG/L	U	66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	PFNS		NG/L	U	66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	PFNA		NG/L	U	66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	PFOSA		NG/L	U	66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	PFOS	983	NG/L		66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	PFOA	169	NG/L		66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	PFPEA		NG/L	U	66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	PFPEA		NG/L	U	66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	PFTEA		NG/L	U	66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	PFTRIA		NG/L	U	66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	PFUNDA		NG/L	U	66.7	N
MAINE RESOURCES	133165	1/24/2018	GW	PFOA + PFOS	5040	NG/L		250	N
MAINE RESOURCES	133165	3/5/2018	GW	PFOA + PFOS	4909	NG/L		500	N
MAINE RESOURCES	135581	4/27/2018	GW	PFOA + PFOS	2190	NG/L		66.7	N
MAINE RESOURCES	135582	4/27/2018	GW	PFOA + PFOS	953	NG/L		66.7	N
MAINE RESOURCES	135583	4/27/2018	GW	PFOA + PFOS	1152	NG/L		66.7	N
MAINE RESOURCES	135682	3/5/2018	GW	PFOA + PFOS	7.88	NG/L		2	N
MAINE RESOURCES	135683	3/5/2018	GW	PFOA + PFOS	48.9	NG/L		10	N
MAINE RESOURCES	135580	4/27/2018	GW	PFOA + PFOS		NG/L	U	66.7	N
MAINE RESOURCES	135683	3/5/2018	GW	PFOA + PFOS	36.2	NG/L		9.62	N
MAINE RESOURCES	139350	10/9/2019	GW	N-EtFOSAA		NG/L	U	1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	N-MeFOSAA		NG/L	U	1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	PFBS	1.28	NG/L	J	1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	PFBA	2.51	NG/L		1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	PFDS		NG/L	U	1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	PFDA		NG/L	U	1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	PFDOA		NG/L	U	1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	PFHPS		NG/L	U	1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	PFHPA	5.95	NG/L		1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	PFHXS	0.609	NG/L	J	1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	PFHXA	4.55	NG/L		1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	PFNS		NG/L	U	1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	PFNA	0.54	NG/L	J	1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	PFOSA		NG/L	U	1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	PFOS	2.11	NG/L		1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	PFOA	8.73	NG/L		1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	PFPEA	0.452	NG/L	J	1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	PFPEA	2.51	NG/L		1.82	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE RESOURCES	139350	10/9/2019	GW	PFTEA		NG/L	U	1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	PFTRIA		NG/L	U	1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	PFUNDA		NG/L	U	1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	PFOA + PFOS	10.8	NG/L		1.82	NA
MAINE RESOURCES	139351	10/9/2019	GW	8:2 FTS		NG/L	U	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	4:2 FTS		NG/L	U	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	6:2 FTS		NG/L	U	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	N-EtFOSAA		NG/L	U	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	N-MeFOSAA		NG/L	U	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFBS	0.866	NG/L	J	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFBA	0.696	NG/L	J	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFDS		NG/L	U	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFDA		NG/L	U	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFDOA		NG/L	U	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFHPS		NG/L	U	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFHPA	1.46	NG/L	J	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFHXS	0.543	NG/L	J	1.81	NA
MAINE RESOURCES	139350	10/9/2019	GW	8:2 FTS		NG/L	U	1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	4:2 FTS		NG/L	U	1.82	NA
MAINE RESOURCES	139350	10/9/2019	GW	6:2 FTS	1.48	NG/L	J	1.82	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFHXA	1.53	NG/L	J	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFNS		NG/L	U	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFNA	0.464	NG/L	J	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFOSA		NG/L	U	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFOS	1.36	NG/L	J	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFOA	2.34	NG/L		1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFPEES		NG/L	U	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFPEA	0.84	NG/L	J	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFTEA		NG/L	U	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFTRIA		NG/L	U	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFUNDA		NG/L	U	1.81	NA
MAINE RESOURCES	139351	10/9/2019	GW	PFOA + PFOS	3.7	NG/L	J	1.81	NA
MAINE RESOURCES	139352	10/9/2019	GW	8:2 FTS		NG/L	U	1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	4:2 FTS		NG/L	U	1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	6:2 FTS		NG/L	U	1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	N-EtFOSAA		NG/L	U	1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	N-MeFOSAA		NG/L	U	1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	PFBS	2.57	NG/L		1.88	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE RESOURCES	139352	10/9/2019	GW	PFBA	7.77	NG/L		1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	PFDS		NG/L	U	1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	PFDA	0.455	NG/L	J	1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	PFDOA		NG/L	U	1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	PFHPS		NG/L	U	1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	PFHPA	20.2	NG/L		1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	PFHXS	0.767	NG/L	J	1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	PFHXA	16.7	NG/L		1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	PFNS		NG/L	U	1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	PFNA	1.93	NG/L		1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	PFOSA		NG/L	U	1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	PFOS	1.41	NG/L	J	1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	PFOA	28	NG/L		1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	PFPEP		NG/L	U	1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	PFPEA	11.5	NG/L		1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	PFTEA		NG/L	U	1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	PFTRIA		NG/L	U	1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	PFUNDA		NG/L	U	1.88	NA
MAINE RESOURCES	139352	10/9/2019	GW	PFOA + PFOS	29.4	NG/L	J	1.88	NA
MAINE RESOURCES	139353	10/9/2019	GW	8:2 FTS		NG/L	U	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	4:2 FTS		NG/L	U	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	6:2 FTS		NG/L	U	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	N-EtFOSAA		NG/L	U	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	N-MeFOSAA		NG/L	U	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	PFBS	0.974	NG/L	J	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	PFBA	1.49	NG/L	J	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	PFDS		NG/L	U	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	PFDA		NG/L	U	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	PFDOA		NG/L	U	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	PFHPS		NG/L	U	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	PFHPA	4.13	NG/L		1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	PFHXS		NG/L	U	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	PFHXA	4.01	NG/L		1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	PFNS		NG/L	U	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	PFNA		NG/L	U	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	PFOSA		NG/L	U	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	PFOS		NG/L	U	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	PFOA	4.33	NG/L		1.84	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE RESOURCES	139353	10/9/2019	GW	PFPE5			U	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	PFPEA	2.07	NG/L		1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	PFTEA		NG/L	U	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	PFTRIA		NG/L	U	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	PFUNDA		NG/L	U	1.84	NA
MAINE RESOURCES	139353	10/9/2019	GW	PFOA + PFOS	4.33	NG/L		1.84	NA
MAINE RESOURCES	139354	10/9/2019	GW	8:2 FTS		NG/L	U	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	4:2 FTS		NG/L	U	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	6:2 FTS		NG/L	U	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	N-EtFOSAA		NG/L	U	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	N-MeFOSAA		NG/L	U	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFBS	1.61	NG/L	J	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFBA	1.93	NG/L		1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFDS		NG/L	U	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFDA		NG/L	U	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFDOA		NG/L	U	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFHPS		NG/L	U	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFHPA	7.13	NG/L		1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFHXS	0.661	NG/L	J	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFHXA	3.4	NG/L		1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFNS		NG/L	U	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFNA	0.736	NG/L	J	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFOSA		NG/L	U	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFOS	1.07	NG/L	J	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFOA	8.5	NG/L		1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFPE5		NG/L	U	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFPEA	0.798	NG/L	J	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFTEA		NG/L	U	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFTRIA		NG/L	U	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFUNDA		NG/L	U	1.8	NA
MAINE RESOURCES	139354	10/9/2019	GW	PFOA + PFOS	9.57	NG/L	J	1.8	NA
MAINE RESOURCES	139355	10/9/2019	GW	8:2 FTS		NG/L	U	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	4:2 FTS		NG/L	U	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	6:2 FTS		NG/L	U	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	N-EtFOSAA		NG/L	U	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	N-MeFOSAA		NG/L	U	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	PFBS	0.627	NG/L	J	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	PFBA	1.36	NG/L	J	1.98	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE RESOURCES	139355	10/9/2019	GW	PFDS		NG/L	U	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	PFDA		NG/L	U	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	PFDOA		NG/L	U	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	PFHPS		NG/L	U	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	PFHPA	2.55	NG/L		1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	PFHXS		NG/L	U	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	PFHXA	2.94	NG/L		1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	PFNS		NG/L	U	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	PFNA		NG/L	U	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	PFOSA		NG/L	U	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	PFOS		NG/L	U	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	PFOA	2.97	NG/L		1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	PFPEES		NG/L	U	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	PFPEA	1.74	NG/L	J	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	PFTEA		NG/L	U	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	PFTRIA		NG/L	U	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	PFUNDA		NG/L	U	1.98	NA
MAINE RESOURCES	139355	10/9/2019	GW	PFOA + PFOS	2.97	NG/L		1.98	NA
MAINE RESOURCES	139349	10/9/2019	SL	8:2 FTS		NG/G	U	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	4:2 FTS		NG/G	U	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	6:2 FTS		NG/G	U	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	N-EtFOSAA	0.109	NG/G	J	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	N-MeFOSAA		NG/G	U	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	PFBS		NG/G	U	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	PFBA	0.15	NG/G	J	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	PFDS		NG/G	U	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	PFDA	0.193	NG/G	J	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	PFDOA		NG/G	U	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	PFHPS		NG/G	U	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	PFHPA	0.073	NG/G	J	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	PFHXS		NG/G	U	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	PFHXA	0.117	NG/G	J	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	PFNS		NG/G	U	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	PFNA	0.213	NG/G	J	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	PFOSA		NG/G	U	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	PFOS	2.92	NG/G		1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	PFOA	0.244	NG/G	J	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	PFPEES		NG/G	U	1.2	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAINE RESOURCES	139349	10/9/2019	SL	PFPEA	0.058	NG/G	J	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	PFTEA		NG/G	U	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	PFTRIA		NG/G	U	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	PFUNDA	0.137	NG/G	J	1.2	NA
MAINE RESOURCES	139349	10/9/2019	SL	PFOA + PFOS	3.16	NG/G	J	1.2	NA
MAINE WATER COMPANY-MILLINOCKET DIVISION	138745	9/11/2019	DW	PFBS		NG/L	U	1.83	U
MAINE WATER COMPANY-MILLINOCKET DIVISION	138745	9/11/2019	DW	PFBS		NG/L	U	1.82	U
MARSH BROOK ESTATES	131987	11/7/2017	DW	PFBS		NG/L	U	5	T
MARSH BROOK ESTATES	131987	11/7/2017	DW	PFHXA		NG/L	U	5	T
MARSH BROOK ESTATES	131987	11/7/2017	DW	PFHPA		NG/L	U	5	T
MARSH BROOK ESTATES	131987	11/7/2017	DW	PFHXS		NG/L	U	5	T
MARSH BROOK ESTATES	131987	11/7/2017	DW	PFOA		NG/L	U	5	T
MARSH BROOK ESTATES	131987	11/7/2017	DW	PFOS		NG/L	U	5	T
MARSH BROOK ESTATES	131987	11/7/2017	DW	PFNA		NG/L	U	5	T
MARSH BROOK ESTATES	131987	11/7/2017	DW	PFDA		NG/L	U	5	T
MARSH BROOK ESTATES	131987	11/7/2017	DW	N-MeFOSAA		NG/L	U	5	T
MARSH BROOK ESTATES	131987	11/7/2017	DW	PFUNDA		NG/L	U	5	T
MARSH BROOK ESTATES	131987	11/7/2017	DW	N-EtFOSAA		NG/L	U	5	T
MARSH BROOK ESTATES	131987	11/7/2017	DW	PFDOA		NG/L	U	5	T
MARSH BROOK ESTATES	131987	11/7/2017	DW	PFTRIA		NG/L	U	5	T
MARSH BROOK ESTATES	131987	11/7/2017	DW	PFTEA		NG/L	U	5	T
MARSH BROOK ESTATES	131987	11/7/2017	DW	PFOA + PFOS		NG/L	U	5	T
MAST COVE - PQMCMC	110404	10/16/2013	WH	PFDA		NG/G	U	0.493	
MAST COVE - PQMCMC	110404	10/16/2013	WH	PFOSA		NG/G	U	0.591	
MAST COVE - PQMCMC	110404	10/16/2013	WH	PFOS		NG/G	U	2.463	
MAST COVE - PQMCMC	110404	10/16/2013	WH	PFHXS		NG/G	U	0.985	
MAST COVE - PQMCMC	110404	10/16/2013	WH	PFBS		NG/G	U	0.985	
MAST COVE - PQMCMC	110404	10/16/2013	WH	PFUNDA		NG/G	U	0.493	
MAST COVE - PQMCMC	110404	10/16/2013	WH	PFBA		NG/G	U	4.926	
MAST COVE - PQMCMC	110404	10/16/2013	WH	PFDOA		NG/G	U	0.493	
MAST COVE - PQMCMC	110404	10/16/2013	WH	PFPEA		NG/G	U	0.493	
MAST COVE - PQMCMC	110404	10/16/2013	WH	PFHXA		NG/G	U	0.493	
MAST COVE - PQMCMC	110404	10/16/2013	WH	PFHPA		NG/G	U	0.493	
MAST COVE - PQMCMC	110404	10/16/2013	WH	PFOA		NG/G	U	0.493	
MAST COVE - PQMCMC	110404	10/16/2013	WH	PFNA		NG/G	U	1.232	
MAST COVE - PQMCMC	110405	10/16/2013	WH	PFDOA		NG/G	U	0.467	
MAST COVE - PQMCMC	110405	10/16/2013	WH	PFBS		NG/G	U	0.935	
MAST COVE - PQMCMC	110405	10/16/2013	WH	PFHXS		NG/G	U	0.935	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MAST COVE - PQMCMC	110405	10/16/2013	WH	PFOS		NG/G	U	2.336	
MAST COVE - PQMCMC	110405	10/16/2013	WH	PFOSA		NG/G	U	0.561	
MAST COVE - PQMCMC	110405	10/16/2013	WH	PFDA		NG/G	U	0.467	
MAST COVE - PQMCMC	110405	10/16/2013	WH	PFNA		NG/G	U	1.168	
MAST COVE - PQMCMC	110405	10/16/2013	WH	PFUNDA		NG/G	U	0.467	
MAST COVE - PQMCMC	110405	10/16/2013	WH	PFBA		NG/G	U	4.673	
MAST COVE - PQMCMC	110405	10/16/2013	WH	PFPEA		NG/G	U	0.467	
MAST COVE - PQMCMC	110405	10/16/2013	WH	PFHXA		NG/G	U	0.467	
MAST COVE - PQMCMC	110405	10/16/2013	WH	PFHPA		NG/G	U	0.467	
MAST COVE - PQMCMC	110405	10/16/2013	WH	PFOA		NG/G	U	0.467	
MAST COVE - PQMCMC	110406	10/16/2013	WH	PFDOA		NG/G	U	0.485	
MAST COVE - PQMCMC	110406	10/16/2013	WH	PFOSA		NG/G	U	0.583	
MAST COVE - PQMCMC	110406	10/16/2013	WH	PFOS		NG/G	U	2.427	
MAST COVE - PQMCMC	110406	10/16/2013	WH	PFBA		NG/G	U	4.854	
MAST COVE - PQMCMC	110406	10/16/2013	WH	PFBS		NG/G	U	0.971	
MAST COVE - PQMCMC	110406	10/16/2013	WH	PFPEA		NG/G	U	0.485	
MAST COVE - PQMCMC	110406	10/16/2013	WH	PFUNDA		NG/G	U	0.485	
MAST COVE - PQMCMC	110406	10/16/2013	WH	PFDA		NG/G	U	0.485	
MAST COVE - PQMCMC	110406	10/16/2013	WH	PFNA		NG/G	U	1.214	
MAST COVE - PQMCMC	110406	10/16/2013	WH	PFOA		NG/G	U	0.485	
MAST COVE - PQMCMC	110406	10/16/2013	WH	PFHPA		NG/G	U	0.485	
MAST COVE - PQMCMC	110406	10/16/2013	WH	PFHXA		NG/G	U	0.485	
MAST COVE - PQMCMC	110406	10/16/2013	WH	PFHXS		NG/G	U	0.971	
MAST COVE - PQMCMC	110407	10/16/2013	WH	PFPEA		NG/G	U	0.476	
MAST COVE - PQMCMC	110407	10/16/2013	WH	PFBA		NG/G	U	4.762	
MAST COVE - PQMCMC	110407	10/16/2013	WH	PFBS		NG/G	U	0.952	
MAST COVE - PQMCMC	110407	10/16/2013	WH	PFHXA		NG/G	U	0.476	
MAST COVE - PQMCMC	110407	10/16/2013	WH	PFUNDA		NG/G	U	0.476	
MAST COVE - PQMCMC	110407	10/16/2013	WH	PFOA		NG/G	U	0.476	
MAST COVE - PQMCMC	110407	10/16/2013	WH	PFNA		NG/G	U	1.191	
MAST COVE - PQMCMC	110407	10/16/2013	WH	PFDA		NG/G	U	0.476	
MAST COVE - PQMCMC	110407	10/16/2013	WH	PFDOA		NG/G	U	0.476	
MAST COVE - PQMCMC	110407	10/16/2013	WH	PFHXS		NG/G	U	0.952	
MAST COVE - PQMCMC	110407	10/16/2013	WH	PFOS		NG/G	U	2.381	
MAST COVE - PQMCMC	110407	10/16/2013	WH	PFOSA		NG/G	U	0.571	
MAST COVE - PQMCMC	110407	10/16/2013	WH	PFHPA		NG/G	U	0.476	
MCCAIN FOODS	137163	4/18/2019	SU	PFOA		NG/G	U	18	NA
MCCAIN FOODS	137163	4/18/2019	SU	PFBS		NG/G	U	18	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MCCAIN FOODS	137163	4/18/2019	SU	PFOS	9.4	NG/G	J	28	NA
MCCAIN FOODS	137163	4/18/2019	SU	PFOA + PFOS	9.4	NG/G	J	18	NA
MECHANIC FALLS SANITARY DISTRICT	136522	4/17/2019	SU	PFBS		NG/G	U	0.943	NA
MECHANIC FALLS SANITARY DISTRICT	136522	4/17/2019	SU	PFOA	1.41	NG/G	J	1.89	NA
MECHANIC FALLS SANITARY DISTRICT	136522	4/17/2019	SU	PFOS	17.8	NG/G		1.89	NA
MECHANIC FALLS SANITARY DISTRICT	136522	4/17/2019	SU	PFOA + PFOS	19.21	NG/G	J	1.89	NA
MECHANIC FALLS SANITARY DISTRICT	136522	6/9/2020	SU	PFBS	0.645	NG/G		0.5	NA
MECHANIC FALLS SANITARY DISTRICT	136522	6/9/2020	SU	PFOA	1.22	NG/G		0.5	NA
MECHANIC FALLS SANITARY DISTRICT	136522	6/9/2020	SU	PFOS	20.9	NG/G	*	0.5	NA
MECHANIC FALLS SANITARY DISTRICT	136522	6/9/2020	SU	PFOA + PFOS	22.12	NG/G		0.5	NA
MECHANIC FALLS SANITARY DISTRICT	136522	2/3/2020	SU	PFBS		NG/G	U	0.499	NA
MECHANIC FALLS SANITARY DISTRICT	136522	2/3/2020	SU	PFOA		NG/G	U	0.998	NA
MECHANIC FALLS SANITARY DISTRICT	136522	2/3/2020	SU	PFOS	14.9	NG/G		0.499	NA
MECHANIC FALLS SANITARY DISTRICT	136522	2/3/2020	SU	PFOA + PFOS	14.9	NG/G		0.499	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFBA		NG/G	U	2.23	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFPEA		NG/G	U	2.23	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFHXA		NG/G	U	2.23	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFHPA		NG/G	U	2.23	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFOA		NG/G	U	2.23	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFNA		NG/G	U	2.23	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFDA		NG/G	U	2.23	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFUNDA	2.97	NG/G		2.23	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFDOA		NG/G	U	2.23	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFBS		NG/G	U	4.459	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFHXS		NG/G	U	4.459	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFOS	25.04	NG/G		8.455	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFOSA		NG/G	U	2.676	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFBA		NG/G	U	0.5	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFPEA		NG/G	U	0.5	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFHXA		NG/G	U	0.5	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFHPA		NG/G	U	0.5	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFOA		NG/G	U	0.5	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFNA		NG/G	U	0.5	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFDA		NG/G	U	0.5	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFUNDA	0.666	NG/G		0.5	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFDOA		NG/G	U	0.5	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFBS		NG/G	U	1	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFHXS		NG/G	U	1	NA



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MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFOS	5.616	NG/G		1.896	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFOSA		NG/G	U	0.6	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFBA		NG/G	U	2.098	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFPEA		NG/G	U	2.098	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFHXA		NG/G	U	2.098	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFHPA		NG/G	U	2.098	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFOA		NG/G	U	2.098	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFNA		NG/G	U	2.098	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFDA		NG/G	U	2.098	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFUNDA	2.671	NG/G		2.098	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFDOA		NG/G	U	2.098	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFBS		NG/G	U	4.196	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFHXS		NG/G	U	4.196	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFOS	17.67	NG/G		4.196	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFOSA		NG/G	U	2.517	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFBA		NG/G	U	0.49	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFPEA		NG/G	U	0.49	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFHXA		NG/G	U	0.49	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFHPA		NG/G	U	0.49	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFOA		NG/G	U	0.49	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFNA		NG/G	U	0.49	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFDA		NG/G	U	0.49	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFUNDA	0.6241	NG/G		0.49	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFDOA		NG/G	U	0.49	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFBS		NG/G	U	0.98	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFHXS		NG/G	U	0.98	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFOS	4.129	NG/G		0.98	NA
MEDUXNEKEAG RIVER LOWERY BRIDGE - MXW	65535	8/21/2015	SF	PFOSA		NG/G	U	0.588	NA
MEXICO WATER DISTRICT	138329	9/9/2019	DW	PFBS		NG/L	U	1.84	U
MEXICO WATER DISTRICT	138329	9/9/2019	DW	PFBS		NG/L	U	1.84	U
MIDDLE FORE RIVER - CBFMR	76136	11/5/2007	WH	PFBA		NG/G	U	2.49	
MIDDLE FORE RIVER - CBFMR	76136	11/5/2007	WH	PFPEA		NG/G	U	2.49	
MIDDLE FORE RIVER - CBFMR	76136	11/5/2007	WH	PFHXA		NG/G	U	2.49	
MIDDLE FORE RIVER - CBFMR	76136	11/5/2007	WH	PFHPA		NG/G	U	2.49	
MIDDLE FORE RIVER - CBFMR	76136	11/5/2007	WH	PFOA		NG/G	U	2.49	
MIDDLE FORE RIVER - CBFMR	76136	11/5/2007	WH	PFNA		NG/G	U	2.49	
MIDDLE FORE RIVER - CBFMR	76136	11/5/2007	WH	PFDA		NG/G	U	2.49	
MIDDLE FORE RIVER - CBFMR	76136	11/5/2007	WH	PFUNDA		NG/G	U	2.49	



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MIDDLE FORE RIVER - CBFMR	76136	11/5/2007	WH	PFDOA		NG/G	U	2.49	
MIDDLE FORE RIVER - CBFMR	76136	11/5/2007	WH	PFBS		NG/G	U	4.98	
MIDDLE FORE RIVER - CBFMR	76136	11/5/2007	WH	PFHXS		NG/G	U	4.98	
MIDDLE FORE RIVER - CBFMR	76136	11/5/2007	WH	PFOS		NG/G	U	4.98	
MIDDLE FORE RIVER - CBFMR	76136	11/5/2007	WH	PFOSA	3.64	NG/G		2.49	
MIDDLE FORE RIVER - CBFMR	76137	11/5/2007	WH	PFBA		NG/G	U	2.48	
MIDDLE FORE RIVER - CBFMR	76137	11/5/2007	WH	PFPEA		NG/G	U	2.48	
MIDDLE FORE RIVER - CBFMR	76137	11/5/2007	WH	PFHXA		NG/G	U	2.48	
MIDDLE FORE RIVER - CBFMR	76137	11/5/2007	WH	PFHPA		NG/G	U	2.48	
MIDDLE FORE RIVER - CBFMR	76137	11/5/2007	WH	PFOA		NG/G	U	2.48	
MIDDLE FORE RIVER - CBFMR	76137	11/5/2007	WH	PFNA		NG/G	U	2.48	
MIDDLE FORE RIVER - CBFMR	76137	11/5/2007	WH	PFDA		NG/G	U	2.48	
MIDDLE FORE RIVER - CBFMR	76137	11/5/2007	WH	PFUNDA		NG/G	U	2.48	
MIDDLE FORE RIVER - CBFMR	76137	11/5/2007	WH	PFDOA		NG/G	U	2.48	
MIDDLE FORE RIVER - CBFMR	76137	11/5/2007	WH	PFBS		NG/G	U	4.95	
MIDDLE FORE RIVER - CBFMR	76137	11/5/2007	WH	PFHXS		NG/G	U	4.95	
MIDDLE FORE RIVER - CBFMR	76137	11/5/2007	WH	PFOS		NG/G	U	4.95	
MIDDLE FORE RIVER - CBFMR	76137	11/5/2007	WH	PFOSA	3.65	NG/G		2.48	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFBA		NG/G	U	2.44	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFPEA		NG/G	U	2.44	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFHXA		NG/G	U	2.44	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFHPA		NG/G	U	2.44	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFOA		NG/G	U	2.44	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFNA		NG/G	U	2.44	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFDA		NG/G	U	2.44	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFUNDA		NG/G	U	2.44	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFDOA		NG/G	U	2.44	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFBS		NG/G	U	4.88	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFHXS		NG/G	U	4.88	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFOS		NG/G	U	4.88	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFOSA	4.34	NG/G		2.44	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFBA		NG/G	U	2.49	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFPEA		NG/G	U	2.49	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFHXA		NG/G	U	2.49	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFHPA		NG/G	U	2.49	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFOA		NG/G	U	2.49	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFNA		NG/G	U	2.49	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFDA		NG/G	U	2.49	



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MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFUNDA		NG/G	U	2.49	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFDOA		NG/G	U	2.49	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFBS		NG/G	U	4.98	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFHXS		NG/G	U	4.98	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFOS		NG/G	U	4.98	
MIDDLE FORE RIVER - CBFMR	76138	11/5/2007	WH	PFOSA	3.38	NG/G		2.49	
MIDDLE FORE RIVER - CBFMR	76139	11/5/2007	WH	PFBA		NG/G	U	2.5	
MIDDLE FORE RIVER - CBFMR	76139	11/5/2007	WH	PFPEA		NG/G	U	2.5	
MIDDLE FORE RIVER - CBFMR	76139	11/5/2007	WH	PFHXA		NG/G	U	2.5	
MIDDLE FORE RIVER - CBFMR	76139	11/5/2007	WH	PFHPA		NG/G	U	2.5	
MIDDLE FORE RIVER - CBFMR	76139	11/5/2007	WH	PFOA		NG/G	U	2.5	
MIDDLE FORE RIVER - CBFMR	76139	11/5/2007	WH	PFNA		NG/G	U	2.5	
MIDDLE FORE RIVER - CBFMR	76139	11/5/2007	WH	PFDA		NG/G	U	2.5	
MIDDLE FORE RIVER - CBFMR	76139	11/5/2007	WH	PFUNDA		NG/G	U	2.5	
MIDDLE FORE RIVER - CBFMR	76139	11/5/2007	WH	PFDOA		NG/G	U	2.5	
MIDDLE FORE RIVER - CBFMR	76139	11/5/2007	WH	PFBS		NG/G	U	5	
MIDDLE FORE RIVER - CBFMR	76139	11/5/2007	WH	PFHXS		NG/G	U	5	
MIDDLE FORE RIVER - CBFMR	76139	11/5/2007	WH	PFOS		NG/G	U	5	
MIDDLE FORE RIVER - CBFMR	76139	11/5/2007	WH	PFOSA	3.06	NG/G		2.5	
MIDDLE FORE RIVER - CBFMR	76136	11/14/2007	SD	PFBA		NG/G	U	0.095	
MIDDLE FORE RIVER - CBFMR	76136	11/14/2007	SD	PFPEA		NG/G	U	0.095	
MIDDLE FORE RIVER - CBFMR	76136	11/14/2007	SD	PFHXA		NG/G	U	0.095	
MIDDLE FORE RIVER - CBFMR	76136	11/14/2007	SD	PFHPA		NG/G	U	0.095	
MIDDLE FORE RIVER - CBFMR	76136	11/14/2007	SD	PFOA	0.11	NG/G		0.095	
MIDDLE FORE RIVER - CBFMR	76136	11/14/2007	SD	PFNA		NG/G	U	0.095	
MIDDLE FORE RIVER - CBFMR	76136	11/14/2007	SD	PFDA		NG/G	U	0.095	
MIDDLE FORE RIVER - CBFMR	76136	11/14/2007	SD	PFUNDA	0.14	NG/G		0.095	
MIDDLE FORE RIVER - CBFMR	76136	11/14/2007	SD	PFDOA		NG/G	U	0.095	
MIDDLE FORE RIVER - CBFMR	76136	11/14/2007	SD	PFBS		NG/G	U	0.191	
MIDDLE FORE RIVER - CBFMR	76136	11/14/2007	SD	PFHXS		NG/G	U	0.191	
MIDDLE FORE RIVER - CBFMR	76136	11/14/2007	SD	PFOS	0.331	NG/G		0.191	
MIDDLE FORE RIVER - CBFMR	76136	11/14/2007	SD	PFOSA	0.193	NG/G		0.095	
MIDDLE FORE RIVER - CBFMR	76137	11/14/2007	SD	PFBA		NG/G	U	0.098	
MIDDLE FORE RIVER - CBFMR	76137	11/14/2007	SD	PFPEA		NG/G	U	0.098	
MIDDLE FORE RIVER - CBFMR	76137	11/14/2007	SD	PFHXA		NG/G	U	0.098	
MIDDLE FORE RIVER - CBFMR	76137	11/14/2007	SD	PFHPA		NG/G	U	0.098	
MIDDLE FORE RIVER - CBFMR	76137	11/14/2007	SD	PFOA	0.106	NG/G		0.098	
MIDDLE FORE RIVER - CBFMR	76137	11/14/2007	SD	PFNA		NG/G	U	0.098	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MIDDLE FORE RIVER - CBFMR	76137	11/14/2007	SD	PFDA		NG/G	U	0.098	
MIDDLE FORE RIVER - CBFMR	76137	11/14/2007	SD	PFUNDA	0.105	NG/G		0.098	
MIDDLE FORE RIVER - CBFMR	76137	11/14/2007	SD	PFDOA		NG/G	U	0.098	
MIDDLE FORE RIVER - CBFMR	76137	11/14/2007	SD	PFBS		NG/G	U	0.196	
MIDDLE FORE RIVER - CBFMR	76137	11/14/2007	SD	PFHXS		NG/G	U	0.196	
MIDDLE FORE RIVER - CBFMR	76137	11/14/2007	SD	PFOS	0.273	NG/G		0.196	
MIDDLE FORE RIVER - CBFMR	76137	11/14/2007	SD	PFOSA	0.128	NG/G		0.098	
MIDDLE FORE RIVER - CBFMR	76138	11/14/2007	SD	PFBA		NG/G	U	0.097	
MIDDLE FORE RIVER - CBFMR	76138	11/14/2007	SD	PFPEA		NG/G	U	0.097	
MIDDLE FORE RIVER - CBFMR	76138	11/14/2007	SD	PFHXA		NG/G	U	0.097	
MIDDLE FORE RIVER - CBFMR	76138	11/14/2007	SD	PFHPA		NG/G	U	0.097	
MIDDLE FORE RIVER - CBFMR	76138	11/14/2007	SD	PFOA		NG/G	U	0.097	
MIDDLE FORE RIVER - CBFMR	76138	11/14/2007	SD	PFNA	0.1	NG/G		0.097	
MIDDLE FORE RIVER - CBFMR	76138	11/14/2007	SD	PFDA		NG/G	U	0.097	
MIDDLE FORE RIVER - CBFMR	76138	11/14/2007	SD	PFUNDA	0.212	NG/G		0.097	
MIDDLE FORE RIVER - CBFMR	76138	11/14/2007	SD	PFDOA	0.127	NG/G		0.097	
MIDDLE FORE RIVER - CBFMR	76138	11/14/2007	SD	PFBS		NG/G	U	0.194	
MIDDLE FORE RIVER - CBFMR	76138	11/14/2007	SD	PFHXS		NG/G	U	0.194	
MIDDLE FORE RIVER - CBFMR	76138	11/14/2007	SD	PFOS	0.439	NG/G		0.194	
MIDDLE FORE RIVER - CBFMR	76138	11/14/2007	SD	PFOSA	0.164	NG/G		0.097	
MIDDLE FORE RIVER - CBFMR	76139	11/14/2007	SD	PFBA		NG/G	U	0.098	
MIDDLE FORE RIVER - CBFMR	76139	11/14/2007	SD	PFPEA		NG/G	U	0.098	
MIDDLE FORE RIVER - CBFMR	76139	11/14/2007	SD	PFHXA		NG/G	U	0.098	
MIDDLE FORE RIVER - CBFMR	76139	11/14/2007	SD	PFHPA		NG/G	U	0.098	
MIDDLE FORE RIVER - CBFMR	76139	11/14/2007	SD	PFOA	0.128	NG/G		0.098	
MIDDLE FORE RIVER - CBFMR	76139	11/14/2007	SD	PFNA	0.269	NG/G		0.098	
MIDDLE FORE RIVER - CBFMR	76139	11/14/2007	SD	PFDA	0.104	NG/G		0.098	
MIDDLE FORE RIVER - CBFMR	76139	11/14/2007	SD	PFUNDA	0.407	NG/G		0.098	
MIDDLE FORE RIVER - CBFMR	76139	11/14/2007	SD	PFDOA	0.112	NG/G		0.098	
MIDDLE FORE RIVER - CBFMR	76139	11/14/2007	SD	PFBS		NG/G	U	0.195	
MIDDLE FORE RIVER - CBFMR	76139	11/14/2007	SD	PFHXS		NG/G	U	0.195	
MIDDLE FORE RIVER - CBFMR	76139	11/14/2007	SD	PFOS	1.18	NG/G		0.195	
MIDDLE FORE RIVER - CBFMR	76139	11/14/2007	SD	PFOSA	0.26	NG/G		0.098	
MIDDLE FORE RIVER - CBFMR	76136	11/14/2007	SD	PFOA + PFOS	0.441	NG/G		0.095	
MIDDLE FORE RIVER - CBFMR	76137	11/14/2007	SD	PFOA + PFOS	0.379	NG/G		0.098	
MIDDLE FORE RIVER - CBFMR	76139	11/14/2007	SD	PFOA + PFOS	1.308	NG/G		0.098	
MIDDLE FORE RIVER - CBFMR	76138	11/14/2007	SD	PFOA + PFOS	0.439	NG/G		0.097	
MILWAUKEE METROPOLITAN SEWERAGE DISTRICT	136911	4/23/2019	SU	PFOS	3.7	NG/G	J	5.3	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MILWAUKEE METROPOLITAN SEWERAGE DISTRICT	136911	4/23/2019	SU	PFBS		NG/G	U	0.21	NA
MILWAUKEE METROPOLITAN SEWERAGE DISTRICT	136911	4/23/2019	SU	PFOA	1.4	NG/G		0.21	NA
MILWAUKEE METROPOLITAN SEWERAGE DISTRICT	136911	4/23/2019	SU	PFOA + PFOS	5.1	NG/G	J	0.21	NA
MILWAUKEE METROPOLITAN SEWERAGE DISTRICT	136911	6/3/2019	SU	PFOS	15	NG/G		1	NA
MILWAUKEE METROPOLITAN SEWERAGE DISTRICT	136911	6/3/2019	SU	PFOA + PFOS	15	NG/G		1	NA
MILWAUKEE METROPOLITAN SEWERAGE DISTRICT	136911	5/28/2020	SU	PFBS		NG/G	U	2	NA
MILWAUKEE METROPOLITAN SEWERAGE DISTRICT	136911	5/28/2020	SU	PFOS	14	NG/G	B	5.1	NA
MILWAUKEE METROPOLITAN SEWERAGE DISTRICT	136911	5/28/2020	SU	PFOA	1.2	NG/G	J	2	NA
MILWAUKEE METROPOLITAN SEWERAGE DISTRICT	136911	5/28/2020	SU	PFOA + PFOS	15.2	NG/G	J	2	NA
MILWAUKEE METROPOLITAN SEWERAGE DISTRICT	136911	9/17/2020	SU	PFBS		NG/G	U	2.5	NA
MILWAUKEE METROPOLITAN SEWERAGE DISTRICT	136911	9/17/2020	SU	PFOS	10	NG/G		0.49	NA
MILWAUKEE METROPOLITAN SEWERAGE DISTRICT	136911	9/17/2020	SU	PFOA	1.3	NG/G		0.2	NA
MILWAUKEE METROPOLITAN SEWERAGE DISTRICT	136911	9/17/2020	SU	PFOA + PFOS	11.3	NG/G		0.2	NA
MOORE'S SEPTIC COMPOSTING FACILITY	137385	5/7/2019	CO	PFBS	29.2	NG/G		0.425	NA
MOORE'S SEPTIC COMPOSTING FACILITY	137385	5/7/2019	CO	PFOS	26.4	NG/G		0.425	NA
MOORE'S SEPTIC COMPOSTING FACILITY	137385	5/7/2019	CO	PFOA	20.5	NG/G		0.425	NA
MOORE'S SEPTIC COMPOSTING FACILITY	137385	5/7/2019	CO	PFOA + PFOS	46.9	NG/G		0.425	NA
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	PFBA		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	PFPEA		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	PFBS		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	4:2 FTS		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	PFHXA		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	PFPEA		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	HFPO-DA		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	PFHPA		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	ADONA		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	PFHXS		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	6:2 FTS		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	PFOA		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	PFHPS		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	PFNA		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	PFOS		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	9CL-PF3ONS		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	PFDA		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	8:2 FTS		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	PFNS		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	N-MeFOSAA		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	N-EtFOSAA		NG/G	U	2.11	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	PFUNDA		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	PFDS		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	11CL-PF3OUDS		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	PFDOA		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	139894	12/4/2019	SU	PFOA + PFOS		NG/G	U	2.11	N
MOORE'S SEPTIC COMPOSTING FACILITY	137385	5/28/2020	CO	PFOA + PFOS	31.5	NG/G		0.455	NA
MOORE'S SEPTIC COMPOSTING FACILITY	139894	5/28/2020	SU	PFOA + PFOS	7.252	NG/G		0.564	NA
MOORE'S SEPTIC COMPOSTING FACILITY	137385	5/28/2020	CO	PFBS	4.49	NG/G		0.455	NA
MOORE'S SEPTIC COMPOSTING FACILITY	137385	5/28/2020	CO	PFOS	20.5	NG/G		0.455	NA
MOORE'S SEPTIC COMPOSTING FACILITY	137385	5/28/2020	CO	PFOA	11	NG/G		0.455	NA
MOORE'S SEPTIC COMPOSTING FACILITY	139894	5/28/2020	SU	PFBS		NG/G	U	0.564	NA
MOORE'S SEPTIC COMPOSTING FACILITY	139894	5/28/2020	SU	PFOS	6.43	NG/G		0.564	NA
MOORE'S SEPTIC COMPOSTING FACILITY	139894	5/28/2020	SU	PFOA	0.822	NG/G		0.564	NA
MOUNTAIN VIEW CORRECTIONAL FACILITY	137841	6/27/2019	SU	PFBS		NG/G	U	23.6	NA
MOUNTAIN VIEW CORRECTIONAL FACILITY	137841	6/27/2019	SU	PFOS	101	NG/G		23.6	NA
MOUNTAIN VIEW CORRECTIONAL FACILITY	137841	6/27/2019	SU	PFOA		NG/G	U	23.6	NA
MOUNTAIN VIEW CORRECTIONAL FACILITY	137841	6/27/2019	SU	PFOA + PFOS	101	NG/G		23.6	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFBA		NG/G	U	2.452	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFPEA		NG/G	U	2.452	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFHXA		NG/G	U	2.452	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFHPA		NG/G	U	2.452	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFOA		NG/G	U	2.452	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFNA		NG/G	U	2.452	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFDA		NG/G	U	2.452	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFUNDA	4.054	NG/G		2.452	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFDOA	3.411	NG/G		2.452	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFBS		NG/G	U	4.904	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFHXS		NG/G	U	4.904	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFOS	6.281	NG/G		4.904	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFOSA		NG/G	U	2.452	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFBA		NG/G	U	0.495	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFPEA		NG/G	U	0.495	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFHXA		NG/G	U	0.495	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFHPA		NG/G	U	0.495	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFOA		NG/G	U	0.495	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFNA		NG/G	U	0.495	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFDA		NG/G	U	0.495	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFUNDA	0.8185	NG/G		0.495	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFDOA	0.6886	NG/G		0.495	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFBS		NG/G	U	0.99	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFHXS		NG/G	U	0.99	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFOS	1.268	NG/G		0.99	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFOSA		NG/G	U	0.495	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFBA		NG/G	U	2.288	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFPEA		NG/G	U	2.288	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFHXA		NG/G	U	2.288	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFHPA		NG/G	U	2.288	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFOA		NG/G	U	2.288	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFNA		NG/G	U	2.288	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFDA	2.635	NG/G		2.288	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFUNDA	3.191	NG/G		2.288	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFDOA	2.458	NG/G		2.288	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFBS		NG/G	U	4.576	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFHXS		NG/G	U	5.125	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFOS		NG/G	U	4.576	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFOSA		NG/G	U	2.288	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFBA		NG/G	U	0.49	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFPEA		NG/G	U	0.49	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFHXA		NG/G	U	0.49	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFHPA		NG/G	U	0.49	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFOA		NG/G	U	0.49	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFNA		NG/G	U	0.49	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFDA	0.5645	NG/G		0.49	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFUNDA	0.6837	NG/G		0.49	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFDOA	0.5267	NG/G		0.49	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFBS		NG/G	U	0.98	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFHXS		NG/G	U	1.098	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFOS		NG/G	U	0.98	NA
MOUSAM LAKE-LK3838-SWAT	127231	7/7/2016	SF	PFOSA		NG/G	U	0.49	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFBA		NG/G	U	2.26	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFPEA		NG/G	U	2.26	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFHXA		NG/G	U	2.26	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFHPA		NG/G	U	2.26	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFOA		NG/G	U	2.26	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFNA		NG/G	U	2.26	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFDA		NG/G	U	2.26	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFUNDA	3.198	NG/G		2.26	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFDOA	3.65	NG/G		2.26	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFBS		NG/G	U	4.521	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFHXS		NG/G	U	4.521	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFOS	176.2	NG/G		4.521	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFOSA		NG/G	U	2.712	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFBA		NG/G	U	0.498	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFPEA		NG/G	U	0.498	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFHXA		NG/G	U	0.498	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFHPA		NG/G	U	0.498	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFOA		NG/G	U	0.498	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFNA		NG/G	U	0.498	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFDA		NG/G	U	0.498	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFUNDA	0.7038	NG/G		0.498	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFDOA	0.8034	NG/G		0.498	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFBS		NG/G	U	0.995	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFHXS		NG/G	U	0.995	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFOS	38.78	NG/G		0.995	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFOSA		NG/G	U	0.597	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFBA		NG/G	U	0.498	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFPEA		NG/G	U	0.498	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFHXA		NG/G	U	0.498	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFHPA		NG/G	U	0.498	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFOA		NG/G	U	0.498	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFNA		NG/G	U	0.498	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFDA	0.7516	NG/G		0.498	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFUNDA	0.9078	NG/G		0.498	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFDOA	1.126	NG/G		0.498	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFBS		NG/G	U	0.995	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFHXS		NG/G	U	0.995	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFOS	47.06	NG/G		0.995	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFOSA		NG/G	U	0.597	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFBA		NG/G	U	2.103	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFPEA		NG/G	U	2.103	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFHXA		NG/G	U	2.103	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFHPA		NG/G	U	2.103	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFOA		NG/G	U	2.103	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFNA		NG/G	U	2.103	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFDA	3.178	NG/G		2.103	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFUNDA	3.838	NG/G		2.103	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFDOA	4.761	NG/G		2.103	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFBS		NG/G	U	4.207	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFHXS		NG/G	U	4.207	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFOS	199	NG/G		4.207	NA
MOUSAM RIVER - MSE	65531	7/21/2015	SF	PFOSA		NG/G	U	2.524	NA
MSU 49 EDGEComb EDDY ELEMENTARY II	135769	5/5/2014	DW	PFNA		NG/L	U	20	T
MSU 49 EDGEComb EDDY ELEMENTARY II	135769	5/5/2014	DW	PFOS		NG/L	U	40	T
MSU 49 EDGEComb EDDY ELEMENTARY II	135769	5/5/2014	DW	PFOA		NG/L	U	20	T
MSU 49 EDGEComb EDDY ELEMENTARY II	135769	5/5/2014	DW	PFBS		NG/L	U	90	T
MSU 49 EDGEComb EDDY ELEMENTARY II	135769	5/5/2014	DW	PFHPA		NG/L	U	10	T
MSU 49 EDGEComb EDDY ELEMENTARY II	135769	5/5/2014	DW	PFHXS		NG/L	U	30	T
MSU 49 EDGEComb EDDY ELEMENTARY II	135769	11/6/2014	DW	PFNA		NG/L	U	20	T
MSU 49 EDGEComb EDDY ELEMENTARY II	135769	11/6/2014	DW	PFOS		NG/L	U	40	T
MSU 49 EDGEComb EDDY ELEMENTARY II	135769	11/6/2014	DW	PFOA		NG/L	U	20	T
MSU 49 EDGEComb EDDY ELEMENTARY II	135769	11/6/2014	DW	PFBS		NG/L	U	90	T
MSU 49 EDGEComb EDDY ELEMENTARY II	135769	11/6/2014	DW	PFHPA		NG/L	U	10	T
MSU 49 EDGEComb EDDY ELEMENTARY II	135769	11/6/2014	DW	PFHXS		NG/L	U	30	T
MSU 49 EDGEComb EDDY ELEMENTARY II	135769	5/5/2014	DW	PFOA + PFOS		NG/L	U	20	T
MSU 49 EDGEComb EDDY ELEMENTARY II	135769	11/6/2014	DW	PFOA + PFOS		NG/L	U	20	T
NASB - FORMER BLDG 586	105997	5/18/2018	GW	6:2 FTS		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	8:2 FTS		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	N-ETFOSA		NG/L	U	25.8	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	N-EtFOSAA		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	N-EtFOSE		NG/L	U	25.8	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	N-MEFOSA		NG/L	U	25.8	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	N-MeFOSAA		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	N-MEFOSE		NG/L	U	25.8	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFOA		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFBS		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFBA		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFDS		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFDA		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFDOA		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFHPS		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFHPA		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFHXDA		NG/L	U	5.17	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFHXS	6.69	NG/L	J	8.26	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFHXA		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFNA		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFOSA		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFOS		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFPEA		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFTEA		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFTRDA		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFUNDA		NG/L	U	5.17	NA
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFDS		NG/L	UJ	1.5	N
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFOS	1.2	NG/L	J	2.9	N
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFUNDA		NG/L	U	1.5	N
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFPEA		NG/L	U	0.97	N
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFHXA		NG/L	U	0.97	N
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFDOA		NG/L	U	1.5	N
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFOA	0.59	NG/L	J	1.5	N
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFDA		NG/L	U	0.97	N
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFHXS	4.9	NG/L		0.97	N
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFBA	0.6	NG/L	J	1.5	N
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFBS	0.45	NG/L	J	0.97	N
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFHPA		NG/L	U	1.5	N
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFNA		NG/L	U	1.5	N
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFTEA		NG/L	UJ	2.9	N
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFTRIA		NG/L	U	2.9	N
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFOSA		NG/L	U	2.9	N
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFOA + PFOS	1.79	NG/L	J	1.5	N
NASB - FORMER BLDG 586	105997	5/18/2018	GW	PFOA + PFOS		NG/L	U	5.17	NA
NASB - MACHINE GUN BORESIGHT RANGE	88678	8/14/2012	GW	PFOA	390	NG/L		20	N
NASB - MACHINE GUN BORESIGHT RANGE	88678	8/14/2012	GW	PFOS	380	NG/L	J	30	N
NASB - MACHINE GUN BORESIGHT RANGE	88678	5/29/2013	GW	PFOA	260	NG/L		20	
NASB - MACHINE GUN BORESIGHT RANGE	88678	5/29/2013	GW	PFOS	100	NG/L		30	
NASB - MACHINE GUN BORESIGHT RANGE	88678	5/29/2013	GW	PFOA + PFOS	360	NG/L		20	
NASB - MACHINE GUN BORESIGHT RANGE	88678	8/14/2012	GW	PFOA + PFOS	770	NG/L	J	20	N
NASB-BASEWIDE	92911	10/29/2010	GW	PFOA		NG/L	U	2	N
NASB-BASEWIDE	92911	10/29/2010	GW	PFOS		NG/L	U	2	N
NASB-BASEWIDE	64175	8/14/2012	GW	PFOA	71	NG/L		20	N
NASB-BASEWIDE	64175	8/14/2012	GW	PFOA	69	NG/L		20	N
NASB-BASEWIDE	64175	8/14/2012	GW	PFOS	60	NG/L	J	29	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	64175	8/14/2012	GW	PFOS	42	NG/L	J	29	N
NASB-BASEWIDE	64193	8/15/2012	GW	PFOA	3200	NG/L		20	N
NASB-BASEWIDE	64193	8/15/2012	GW	PFOS	1200	NG/L		29	N
NASB-BASEWIDE	64175	5/29/2013	GW	PFOS	17	NG/L	J	30	
NASB-BASEWIDE	64175	5/29/2013	GW	PFOS	19	NG/L	J	30	
NASB-BASEWIDE	64193	5/29/2013	GW	PFOA	7000	NG/L		19	
NASB-BASEWIDE	64175	5/29/2013	GW	PFOA	590	NG/L		20	
NASB-BASEWIDE	64175	5/29/2013	GW	PFOA	600	NG/L		20	
NASB-BASEWIDE	64193	5/29/2013	GW	PFOS	540	NG/L		29	
NASB-BASEWIDE	69428	11/20/2014	GW	6:2 FTS	456	NG/L	LQV	1990	
NASB-BASEWIDE	69428	11/20/2014	GW	N-ETFOSA		NG/L	U	19.9	
NASB-BASEWIDE	69428	11/20/2014	GW	PFOA	2350	NG/L	LQV	1990	
NASB-BASEWIDE	69428	11/20/2014	GW	PFBS	20400	NG/L	LQV	1990	
NASB-BASEWIDE	69428	11/20/2014	GW	PFBA	3640	NG/L	E	19.9	
NASB-BASEWIDE	69428	11/20/2014	GW	PFDS		NG/L	U	1990	
NASB-BASEWIDE	69428	11/20/2014	GW	PFDA		NG/L	U	1990	
NASB-BASEWIDE	69428	11/20/2014	GW	PFDOA		NG/L	U	19.9	
NASB-BASEWIDE	69428	11/20/2014	GW	PFHPS	504	NG/L	LQV	1990	
NASB-BASEWIDE	69428	11/20/2014	GW	PFHPA	1730	NG/L	LQV	1990	
NASB-BASEWIDE	69428	11/20/2014	GW	PFHXDA		NG/L	U	1990	
NASB-BASEWIDE	69428	11/20/2014	GW	PFHXS	25300	NG/L	LQV	1990	
NASB-BASEWIDE	69428	11/20/2014	GW	PFHXA	9720	NG/L	LQV	1990	
NASB-BASEWIDE	69428	11/20/2014	GW	PFNA		NG/L	U	1990	
NASB-BASEWIDE	69428	11/20/2014	GW	PFOSA		NG/L	U	1990	
NASB-BASEWIDE	69428	11/20/2014	GW	PFOS	5740	NG/L	LQV	1990	
NASB-BASEWIDE	69428	11/20/2014	GW	PFPEA	4250	NG/L	LQV	1990	
NASB-BASEWIDE	69428	11/20/2014	GW	PFTEA		NG/L	U	1990	
NASB-BASEWIDE	69428	11/20/2014	GW	PFUNDA		NG/L	U	19.9	
NASB-BASEWIDE	116155	11/18/2014	GW	6:2 FTS		NG/L	U	18.5	
NASB-BASEWIDE	116155	11/18/2014	GW	N-ETFOSA		NG/L	U	18.5	
NASB-BASEWIDE	116155	11/18/2014	GW	PFOA		NG/L	U	18.5	
NASB-BASEWIDE	116155	11/18/2014	GW	PFBS		NG/L	U	18.5	
NASB-BASEWIDE	116155	11/18/2014	GW	PFBA		NG/L	U	18.5	
NASB-BASEWIDE	116155	11/18/2014	GW	PFDS		NG/L	U	18.5	
NASB-BASEWIDE	116155	11/18/2014	GW	PFDA		NG/L	U	18.5	
NASB-BASEWIDE	116155	11/18/2014	GW	PFDOA		NG/L	U	18.5	
NASB-BASEWIDE	116155	11/18/2014	GW	PFHPS		NG/L	U	18.5	
NASB-BASEWIDE	116155	11/18/2014	GW	PFHPA		NG/L	U	18.5	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	116155	11/18/2014	GW	PFHXDA		NG/L	U	18.5	
NASB-BASEWIDE	116155	11/18/2014	GW	PFHXS		NG/L	U	18.5	
NASB-BASEWIDE	116155	11/18/2014	GW	PFHXA		NG/L	U	18.5	
NASB-BASEWIDE	116155	11/18/2014	GW	PFNA		NG/L	U	18.5	
NASB-BASEWIDE	116155	11/18/2014	GW	PFOSA		NG/L	U	18.5	
NASB-BASEWIDE	116155	11/18/2014	GW	PFOS		NG/L	U	18.5	
NASB-BASEWIDE	116155	11/18/2014	GW	PFPEA		NG/L	U	18.5	
NASB-BASEWIDE	116155	11/18/2014	GW	PFTEA		NG/L	U	18.5	
NASB-BASEWIDE	116155	11/18/2014	GW	PFUNDA		NG/L	U	18.5	
NASB-BASEWIDE	116156	11/19/2014	GW	6:2 FTS	27.3	NG/L		18.8	
NASB-BASEWIDE	116156	11/19/2014	GW	N-ETFOA		NG/L	U	18.8	
NASB-BASEWIDE	116156	11/19/2014	GW	PFOA	284	NG/L	LQV	941	
NASB-BASEWIDE	116156	11/19/2014	GW	PFBS	109	NG/L	LQV	941	
NASB-BASEWIDE	116156	11/19/2014	GW	PFBA	33	NG/L		18.8	
NASB-BASEWIDE	116156	11/19/2014	GW	PFDS		NG/L	U	18.8	
NASB-BASEWIDE	116156	11/19/2014	GW	PFDA		NG/L	U	18.8	
NASB-BASEWIDE	116156	11/19/2014	GW	PFDOA		NG/L	U	18.8	
NASB-BASEWIDE	116156	11/19/2014	GW	PFHPS	104	NG/L	LQV	941	
NASB-BASEWIDE	116156	11/19/2014	GW	PFHPA	77	NG/L		18.8	
NASB-BASEWIDE	116156	11/19/2014	GW	PFHXDA		NG/L	U	18.8	
NASB-BASEWIDE	116156	11/19/2014	GW	PFHXS	3170	NG/L	LQV	941	
NASB-BASEWIDE	116156	11/19/2014	GW	PFHXA	27.9	NG/L	LQV	941	
NASB-BASEWIDE	116156	11/19/2014	GW	PFNA		NG/L	U	18.8	
NASB-BASEWIDE	116156	11/19/2014	GW	PFOSA		NG/L	U	18.8	
NASB-BASEWIDE	116156	11/19/2014	GW	PFOS	4370	NG/L	LQV	941	
NASB-BASEWIDE	116156	11/19/2014	GW	PFPEA	86.9	NG/L		18.8	
NASB-BASEWIDE	116156	11/19/2014	GW	PFTEA		NG/L	U	18.8	
NASB-BASEWIDE	116156	11/19/2014	GW	PFUNDA		NG/L	U	18.8	
NASB-BASEWIDE	117696	11/20/2014	DW	PFOS		NG/L	U	19	
NASB-BASEWIDE	117696	11/20/2014	DW	PFOA		NG/L	U	7.6	
NASB-BASEWIDE	69428	11/20/2014	GW	PFOS	8300	NG/L		19	
NASB-BASEWIDE	69428	11/20/2014	GW	PFOA	3300	NG/L		7.6	
NASB-BASEWIDE	83685	11/20/2014	GW	PFOS		NG/L	U	18	
NASB-BASEWIDE	83685	11/20/2014	GW	PFOA		NG/L	U	7.1	
NASB-BASEWIDE	117712	11/18/2014	GW	PFOS	75	NG/L		18	
NASB-BASEWIDE	117712	11/18/2014	GW	PFOA	24	NG/L		7.1	
NASB-BASEWIDE	93686	11/19/2014	GW	PFOS	78	NG/L		17	
NASB-BASEWIDE	93686	11/19/2014	GW	PFOA	6.4	NG/L	J	7	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	117697	11/20/2014	GW	PFOS	49	NG/L		20	
NASB-BASEWIDE	117697	11/20/2014	GW	PFOA		NG/L	U	8	
NASB-BASEWIDE	116155	11/18/2014	GW	PFOS		NG/L	U	18	
NASB-BASEWIDE	116155	11/18/2014	GW	PFOA		NG/L	U	7.2	
NASB-BASEWIDE	117699	11/17/2014	GW	PFOS	8500	NG/L		19	
NASB-BASEWIDE	117699	11/17/2014	GW	PFOA	520	NG/L		7.5	
NASB-BASEWIDE	117700	11/17/2014	GW	PFOS	64	NG/L		19	
NASB-BASEWIDE	117700	11/17/2014	GW	PFOA	200	NG/L		7.5	
NASB-BASEWIDE	117701	11/17/2014	GW	PFOS	660	NG/L		19	
NASB-BASEWIDE	117701	11/17/2014	GW	PFOA	110	NG/L		7.5	
NASB-BASEWIDE	117702	11/19/2014	GW	PFOS	520	NG/L		19	
NASB-BASEWIDE	117702	11/19/2014	GW	PFOA	27	NG/L		7.5	
NASB-BASEWIDE	117703	11/19/2014	GW	PFOS		NG/L	U	18	
NASB-BASEWIDE	117703	11/19/2014	GW	PFOA	28	NG/L		7.2	
NASB-BASEWIDE	117704	11/19/2014	GW	PFOS	920	NG/L		18	
NASB-BASEWIDE	117704	11/19/2014	GW	PFOS	880	NG/L		18	
NASB-BASEWIDE	117704	11/19/2014	GW	PFOA	190	NG/L		7.1	
NASB-BASEWIDE	117704	11/19/2014	GW	PFOA	190	NG/L		7.1	
NASB-BASEWIDE	117705	11/19/2014	GW	PFOS		NG/L	U	19	
NASB-BASEWIDE	117705	11/19/2014	GW	PFOA	12	NG/L	J	7.5	
NASB-BASEWIDE	117706	11/19/2014	GW	PFOS		NG/L	U	20	
NASB-BASEWIDE	117706	11/19/2014	GW	PFOA		NG/L	U	7.8	
NASB-BASEWIDE	117707	11/19/2014	GW	PFOS	73	NG/L		19	
NASB-BASEWIDE	117707	11/19/2014	GW	PFOA	12	NG/L	J	7.7	
NASB-BASEWIDE	116156	11/19/2014	GW	PFOS	3700	NG/L		18	
NASB-BASEWIDE	116156	11/19/2014	GW	PFOS	3900	NG/L		19	
NASB-BASEWIDE	116156	11/19/2014	GW	PFOA	340	NG/L		7.2	
NASB-BASEWIDE	116156	11/19/2014	GW	PFOA	340	NG/L		7.5	
NASB-BASEWIDE	117708	11/18/2014	GW	PFOS		NG/L	U	19	
NASB-BASEWIDE	117708	11/18/2014	GW	PFOA	40	NG/L		7.8	
NASB-BASEWIDE	117709	11/18/2014	GW	PFOS	63	NG/L		18	
NASB-BASEWIDE	117709	11/18/2014	GW	PFOA	7.8	NG/L	J	7.2	
NASB-BASEWIDE	117710	11/21/2014	GW	PFOS		NG/L	U	18	
NASB-BASEWIDE	117710	11/21/2014	GW	PFOA		NG/L	U	7	
NASB-BASEWIDE	117711	11/21/2014	GW	PFOS		NG/L	U	17	
NASB-BASEWIDE	117711	11/21/2014	GW	PFOA		NG/L	U	6.8	
NASB-BASEWIDE	83660	11/18/2014	GW	PFOS		NG/L	U	19	
NASB-BASEWIDE	83660	11/18/2014	GW	PFOA		NG/L	U	7.4	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	83677	11/18/2014	GW	PFOS		NG/L	U	17	
NASB-BASEWIDE	83677	11/18/2014	GW	PFOA		NG/L	U	6.7	
NASB-BASEWIDE	83683	11/18/2014	GW	PFOS		NG/L	U	17	
NASB-BASEWIDE	83683	11/18/2014	GW	PFOA		NG/L	U	6.8	
NASB-BASEWIDE	117713	11/21/2014	GW	PFOS		NG/L	U	16	
NASB-BASEWIDE	117713	11/21/2014	GW	PFOA		NG/L	U	6.5	
NASB-BASEWIDE	117308	11/18/2014	GW	PFOA	1.8	NG/L	J	2	
NASB-BASEWIDE	117308	11/18/2014	GW	PFOS		NG/L	U	1.5	
NASB-BASEWIDE	117309	11/18/2014	GW	PFOA		NG/L	U	1.5	
NASB-BASEWIDE	117309	11/18/2014	GW	PFOS		NG/L	U	1.5	
NASB-BASEWIDE	117315	12/6/2014	GW	PFOA	12	NG/L		2	
NASB-BASEWIDE	117315	12/6/2014	GW	PFOS	5.3	NG/L		2	
NASB-BASEWIDE	117310	11/19/2014	GW	PFOA	11	NG/L		2	
NASB-BASEWIDE	117310	11/19/2014	GW	PFOS	14	NG/L		2	
NASB-BASEWIDE	117311	12/2/2014	GW	PFOA	260	NG/L		2	
NASB-BASEWIDE	117311	12/2/2014	GW	PFOS	380	NG/L		2	
NASB-BASEWIDE	117312	12/2/2014	GW	PFOA	21	NG/L		2	
NASB-BASEWIDE	117312	12/2/2014	GW	PFOS	2.3	NG/L		2	
NASB-BASEWIDE	117313	12/7/2014	GW	PFOA	390	NG/L	J	1.9	
NASB-BASEWIDE	117313	12/7/2014	GW	PFOS	820	NG/L	J	1.9	
NASB-BASEWIDE	117314	12/6/2014	GW	PFOA		NG/L	U	1.5	
NASB-BASEWIDE	117314	12/6/2014	GW	PFOS	4.5	NG/L		2	
NASB-BASEWIDE	117316	12/3/2014	GW	PFOA	2.6	NG/L		2	
NASB-BASEWIDE	117316	12/3/2014	GW	PFOS	12	NG/L		2	
NASB-BASEWIDE	117317	12/3/2014	GW	PFOA	1200	NG/L	E	2	
NASB-BASEWIDE	117317	12/3/2014	GW	PFOS	7600	NG/L	E	2	
NASB-BASEWIDE	117318	11/20/2014	GW	PFOA	31	NG/L		2	
NASB-BASEWIDE	117318	11/20/2014	GW	PFOS	7.6	NG/L		2	
NASB-BASEWIDE	93677	11/16/2014	GW	PFOA	16	NG/L	LQV	2.2	
NASB-BASEWIDE	93677	11/16/2014	GW	PFOS		NG/L	LQV	1.7	
NASB-BASEWIDE	93677	11/16/2014	GW	PFOA	17	NG/L	LQV	2.2	
NASB-BASEWIDE	93677	11/16/2014	GW	PFOS		NG/L	LQV	1.6	
NASB-BASEWIDE	121560	6/17/2015	SD	PFBA		NG/G	U	1.41	
NASB-BASEWIDE	121560	6/17/2015	SD	PFPEA		NG/G	U	1.41	
NASB-BASEWIDE	121560	6/17/2015	SD	PFBS		NG/G	U	1.41	
NASB-BASEWIDE	121560	6/17/2015	SD	PFHXA		NG/G	U	1.41	
NASB-BASEWIDE	121560	6/17/2015	SD	PFHPA		NG/G	U	1.41	
NASB-BASEWIDE	121560	6/17/2015	SD	PFHXS		NG/G	U	1.41	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	121560	6/17/2015	SD	6:2 FTS		NG/G	U	1.41	
NASB-BASEWIDE	121560	6/17/2015	SD	PFOA	5.18	NG/G		2.81	
NASB-BASEWIDE	121560	6/17/2015	SD	PFHPS		NG/G	U	1.41	
NASB-BASEWIDE	121560	6/17/2015	SD	PFOS	4.89	NG/G	B	2.81	
NASB-BASEWIDE	121560	6/17/2015	SD	PFNA		NG/G	U	1.41	
NASB-BASEWIDE	121560	6/17/2015	SD	PFDA		NG/G	U	1.41	
NASB-BASEWIDE	121560	6/17/2015	SD	8:2 FTS		NG/G	U	1.41	
NASB-BASEWIDE	121560	6/17/2015	SD	PFOSA	4.44	NG/G		2.81	
NASB-BASEWIDE	121560	6/17/2015	SD	PFDS		NG/G	U	1.41	
NASB-BASEWIDE	121560	6/17/2015	SD	PFUNDA		NG/G	U	1.41	
NASB-BASEWIDE	121560	6/17/2015	SD	PFDOA		NG/G	U	1.41	
NASB-BASEWIDE	121560	6/17/2015	SD	N-MEFOSA		NG/G	U	9.37	
NASB-BASEWIDE	121560	6/17/2015	SD	N-MEFOSE		NG/G	U	9.37	
NASB-BASEWIDE	121560	6/17/2015	SD	PFTRDA		NG/G	U	9.37	
NASB-BASEWIDE	121560	6/17/2015	SD	N-ETFOSA		NG/G	U	9.37	
NASB-BASEWIDE	121560	6/17/2015	SD	N-EtFOSE		NG/G	U	9.37	
NASB-BASEWIDE	121560	6/17/2015	SD	PFTEA	0.336	NG/G	J	2.81	
NASB-BASEWIDE	121560	6/17/2015	SD	PFHXDA		NG/G		2.81	
NASB-BASEWIDE	121560	6/17/2015	SD	N-EtFOSAA		NG/G	U	1.41	
NASB-BASEWIDE	121560	6/17/2015	SD	N-MeFOSAA		NG/G	U	1.41	
NASB-BASEWIDE	120025	6/19/2015	SW	PFBA	30.2	NG/L		7.88	
NASB-BASEWIDE	120025	6/19/2015	SW	PFPEA	27	NG/L		7.88	
NASB-BASEWIDE	120025	6/19/2015	SW	PFBS	56.8	NG/L		7.88	
NASB-BASEWIDE	120025	6/19/2015	SW	PFHXA	43.1	NG/L		7.88	
NASB-BASEWIDE	120025	6/19/2015	SW	PFHPA	12.9	NG/L		7.88	
NASB-BASEWIDE	120025	6/19/2015	SW	PFHXS	151	NG/L		7.88	
NASB-BASEWIDE	120025	6/19/2015	SW	6:2 FTS	20.2	NG/L		7.88	
NASB-BASEWIDE	120025	6/19/2015	SW	PFOA	61.4	NG/L		7.88	
NASB-BASEWIDE	120025	6/19/2015	SW	PFHPS	4.85	NG/L	J	7.88	
NASB-BASEWIDE	120025	6/19/2015	SW	PFOS	237	NG/L		7.88	
NASB-BASEWIDE	120025	6/19/2015	SW	PFNA	4.62	NG/L	J	7.88	
NASB-BASEWIDE	120025	6/19/2015	SW	PFDA	6.74	NG/L	J	7.88	
NASB-BASEWIDE	120025	6/19/2015	SW	8:2 FTS	15.8	NG/L		7.88	
NASB-BASEWIDE	120025	6/19/2015	SW	PFOSA	3.53	NG/L	J	7.88	
NASB-BASEWIDE	120025	6/19/2015	SW	PFDS		NG/L	U	19.7	
NASB-BASEWIDE	120025	6/19/2015	SW	PFUNDA	3.18	NG/L	J	7.88	
NASB-BASEWIDE	120025	6/19/2015	SW	PFDOA		NG/L	U	3.94	
NASB-BASEWIDE	120025	6/19/2015	SW	N-MEFOSA		NG/L	U	39.4	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	120025	6/19/2015	SW	N-MEFOSE		NG/L	U	39.4	
NASB-BASEWIDE	120025	6/19/2015	SW	PFTRDA		NG/L	U	7.87	
NASB-BASEWIDE	120025	6/19/2015	SW	N-ETFOSA		NG/L	U	39.4	
NASB-BASEWIDE	120025	6/19/2015	SW	N-EtFOSE		NG/L	U	39.4	
NASB-BASEWIDE	120025	6/19/2015	SW	PFTEA	2.89	NG/L	J	7.88	
NASB-BASEWIDE	120025	6/19/2015	SW	PFHXDA	6.19	NG/L	JB	7.88	
NASB-BASEWIDE	120025	6/19/2015	SW	N-EtFOSAA		NG/L	U	4.92	
NASB-BASEWIDE	120025	6/19/2015	SW	N-MeFOSAA		NG/L	U	4.92	
NASB-BASEWIDE	120026	6/18/2015	SW	PFBA	32.6	NG/L		8.29	
NASB-BASEWIDE	120026	6/18/2015	SW	PFPEA	66.9	NG/L		8.29	
NASB-BASEWIDE	120026	6/18/2015	SW	PFBS	130	NG/L		8.29	
NASB-BASEWIDE	120026	6/18/2015	SW	PFHXA	91	NG/L		8.29	
NASB-BASEWIDE	120026	6/18/2015	SW	PFHPA	34.5	NG/L		8.29	
NASB-BASEWIDE	120026	6/18/2015	SW	PFHXS	333	NG/L		8.29	
NASB-BASEWIDE	120026	6/18/2015	SW	6:2 FTS	38.9	NG/L		8.29	
NASB-BASEWIDE	120026	6/18/2015	SW	PFOA	199	NG/L		8.29	
NASB-BASEWIDE	120026	6/18/2015	SW	PFHPS	9.88	NG/L		8.29	
NASB-BASEWIDE	120026	6/18/2015	SW	PFOS	389	NG/L		8.29	
NASB-BASEWIDE	120026	6/18/2015	SW	PFNA	4.07	NG/L	J	8.29	
NASB-BASEWIDE	120026	6/18/2015	SW	PFDA	1.67	NG/L	J	8.29	
NASB-BASEWIDE	120026	6/18/2015	SW	8:2 FTS	5.79	NG/L	J	8.29	
NASB-BASEWIDE	120026	6/18/2015	SW	PFOSA		NG/L	U	4.13	
NASB-BASEWIDE	120026	6/18/2015	SW	PFDS		NG/L	U	20.7	
NASB-BASEWIDE	120026	6/18/2015	SW	PFUNDA		NG/L	U	4.13	
NASB-BASEWIDE	120026	6/18/2015	SW	PFDOA		NG/L	U	4.13	
NASB-BASEWIDE	120026	6/18/2015	SW	N-MEFOSA		NG/L	U	41.3	
NASB-BASEWIDE	120026	6/18/2015	SW	N-MEFOSE		NG/L	U	41.3	
NASB-BASEWIDE	120026	6/18/2015	SW	PFTRDA		NG/L	U	8.26	
NASB-BASEWIDE	120026	6/18/2015	SW	N-ETFOSA		NG/L	U	41.3	
NASB-BASEWIDE	120026	6/18/2015	SW	N-EtFOSE		NG/L	U	41.3	
NASB-BASEWIDE	120026	6/18/2015	SW	PFTEA		NG/L	U	4.13	
NASB-BASEWIDE	120026	6/18/2015	SW	PFHXDA	5.96	NG/L	JB	8.29	
NASB-BASEWIDE	120026	6/18/2015	SW	N-EtFOSAA		NG/L	U	5.17	
NASB-BASEWIDE	120026	6/18/2015	SW	N-MeFOSAA		NG/L	U	5.17	
NASB-BASEWIDE	120387	6/25/2015	SD	PFHXDA		NG/G	JB	1.49	
NASB-BASEWIDE	120387	6/25/2015	SD	PFBA		NG/G	U	1.49	
NASB-BASEWIDE	120387	6/25/2015	SD	PFPEA		NG/G	U	1.49	
NASB-BASEWIDE	120387	6/25/2015	SD	PFBS		NG/G	U	1.49	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	120387	6/25/2015	SD	PFHXA		NG/G	U	1.49	
NASB-BASEWIDE	120387	6/25/2015	SD	PFHPA		NG/G	U	1.49	
NASB-BASEWIDE	120387	6/25/2015	SD	PFHXS		NG/G	U	1.49	
NASB-BASEWIDE	120387	6/25/2015	SD	6:2 FTS		NG/G	U	1.49	
NASB-BASEWIDE	120387	6/25/2015	SD	PFOA		NG/G	U	1.49	
NASB-BASEWIDE	120387	6/25/2015	SD	PFHPS		NG/G	U	1.49	
NASB-BASEWIDE	120387	6/25/2015	SD	PFOS		NG/G	U	1.49	
NASB-BASEWIDE	120387	6/25/2015	SD	PFNA		NG/G	U	1.49	
NASB-BASEWIDE	120387	6/25/2015	SD	PFDA		NG/G	U	1.49	
NASB-BASEWIDE	120387	6/25/2015	SD	8:2 FTS		NG/G	U	1.49	
NASB-BASEWIDE	120387	6/25/2015	SD	PFOSA		NG/G	U	1.49	
NASB-BASEWIDE	120387	6/25/2015	SD	PFDS		NG/G	U	1.49	
NASB-BASEWIDE	120387	6/25/2015	SD	PFUNDA		NG/G	U	1.49	
NASB-BASEWIDE	120387	6/25/2015	SD	PFDOA		NG/G	U	1.49	
NASB-BASEWIDE	120387	6/25/2015	SD	N-MEFOSA		NG/G	U	9.93	
NASB-BASEWIDE	120387	6/25/2015	SD	N-MEFOSE		NG/G	U	9.93	
NASB-BASEWIDE	120387	6/25/2015	SD	PFTRDA		NG/G	U	9.93	
NASB-BASEWIDE	120387	6/25/2015	SD	N-ETFOSA		NG/G	U	9.93	
NASB-BASEWIDE	120387	6/25/2015	SD	N-EtFOSE		NG/G	U	9.93	
NASB-BASEWIDE	120387	6/25/2015	SD	PFTEA		NG/G	U	1.49	
NASB-BASEWIDE	120387	6/25/2015	SD	N-EtFOSAA		NG/G	U	1.49	
NASB-BASEWIDE	120387	6/25/2015	SD	N-MeFOSAA		NG/G	U	1.49	
NASB-BASEWIDE	120388	6/25/2015	SD	PFOS	1.85	NG/G	J	2.95	
NASB-BASEWIDE	120388	6/25/2015	SD	PFNA	0.37	NG/G	J	2.95	
NASB-BASEWIDE	120388	6/25/2015	SD	PFDS	0.82	NG/G	J	2.95	
NASB-BASEWIDE	120388	6/25/2015	SD	N-EtFOSAA	0.791	NG/G	J	2.95	
NASB-BASEWIDE	120388	6/25/2015	SD	PFHXDA		NG/G	JB	2.95	
NASB-BASEWIDE	120388	6/25/2015	SD	PFBA		NG/G	U	1.47	
NASB-BASEWIDE	120388	6/25/2015	SD	PFPEA		NG/G	U	1.47	
NASB-BASEWIDE	120388	6/25/2015	SD	PFBS		NG/G	U	1.47	
NASB-BASEWIDE	120388	6/25/2015	SD	PFHXA		NG/G	U	1.47	
NASB-BASEWIDE	120388	6/25/2015	SD	PFHPA		NG/G	U	1.47	
NASB-BASEWIDE	120388	6/25/2015	SD	PFHXS		NG/G	U	1.47	
NASB-BASEWIDE	120388	6/25/2015	SD	6:2 FTS		NG/G	U	1.47	
NASB-BASEWIDE	120388	6/25/2015	SD	PFOA		NG/G	U	1.47	
NASB-BASEWIDE	120388	6/25/2015	SD	PFHPS		NG/G	U	1.47	
NASB-BASEWIDE	120388	6/25/2015	SD	PFDA		NG/G	U	1.47	
NASB-BASEWIDE	120388	6/25/2015	SD	8:2 FTS		NG/G	U	1.47	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	120388	6/25/2015	SD	PFOSA		NG/G	U	1.47	
NASB-BASEWIDE	120388	6/25/2015	SD	PFUNDA		NG/G	U	1.47	
NASB-BASEWIDE	120388	6/25/2015	SD	PFDOA		NG/G	U	1.47	
NASB-BASEWIDE	120388	6/25/2015	SD	N-MEFOSA		NG/G	U	9.82	
NASB-BASEWIDE	120388	6/25/2015	SD	N-MEFOSE		NG/G	U	9.82	
NASB-BASEWIDE	120388	6/25/2015	SD	PFTRDA		NG/G	U	9.82	
NASB-BASEWIDE	120388	6/25/2015	SD	N-ETFOSA		NG/G	U	9.82	
NASB-BASEWIDE	120388	6/25/2015	SD	N-EtFOSE		NG/G	U	9.82	
NASB-BASEWIDE	120388	6/25/2015	SD	PFTEA		NG/G	U	1.47	
NASB-BASEWIDE	120388	6/25/2015	SD	N-MeFOSAA		NG/G	U	1.47	
NASB-BASEWIDE	120389	6/25/2015	SW	PFNA		NG/L	JB	8.94	
NASB-BASEWIDE	120389	6/25/2015	SW	PFHXDA	4.99	NG/L	JB	8.94	
NASB-BASEWIDE	120389	6/25/2015	SW	PFBA		NG/L	U	4.46	
NASB-BASEWIDE	120389	6/25/2015	SW	PFPEA		NG/L	U	4.46	
NASB-BASEWIDE	120389	6/25/2015	SW	PFBS		NG/L	U	4.46	
NASB-BASEWIDE	120389	6/25/2015	SW	PFHXA		NG/L	U	4.46	
NASB-BASEWIDE	120389	6/25/2015	SW	PFHPA		NG/L	U	4.46	
NASB-BASEWIDE	120389	6/25/2015	SW	PFHXS		NG/L	U	4.46	
NASB-BASEWIDE	120389	6/25/2015	SW	6:2 FTS		NG/L	U	4.46	
NASB-BASEWIDE	120389	6/25/2015	SW	PFOA		NG/L	U	4.46	
NASB-BASEWIDE	120389	6/25/2015	SW	PFHPS		NG/L	U	4.46	
NASB-BASEWIDE	120389	6/25/2015	SW	PFOS		NG/L	U	4.46	
NASB-BASEWIDE	120389	6/25/2015	SW	PFDA		NG/L	U	4.46	
NASB-BASEWIDE	120389	6/25/2015	SW	8:2 FTS		NG/L	U	4.46	
NASB-BASEWIDE	120389	6/25/2015	SW	PFOSA		NG/L	U	4.46	
NASB-BASEWIDE	120389	6/25/2015	SW	PFDS		NG/L	U	22.3	
NASB-BASEWIDE	120389	6/25/2015	SW	PFUNDA		NG/L	U	4.46	
NASB-BASEWIDE	120389	6/25/2015	SW	PFDOA		NG/L	U	4.46	
NASB-BASEWIDE	120389	6/25/2015	SW	N-MEFOSA		NG/L	U	44.6	
NASB-BASEWIDE	120389	6/25/2015	SW	N-MEFOSE		NG/L	U	44.6	
NASB-BASEWIDE	120389	6/25/2015	SW	PFTRDA		NG/L	U	8.93	
NASB-BASEWIDE	120389	6/25/2015	SW	N-ETFOSA		NG/L	U	44.6	
NASB-BASEWIDE	120389	6/25/2015	SW	N-EtFOSE		NG/L	U	44.6	
NASB-BASEWIDE	120389	6/25/2015	SW	PFTEA		NG/L	U	4.46	
NASB-BASEWIDE	120389	6/25/2015	SW	N-ETFOSAA		NG/L	U	5.58	
NASB-BASEWIDE	120389	6/25/2015	SW	N-MeFOSAA		NG/L	U	5.58	
NASB-BASEWIDE	121548	6/22/2015	SD	PFHXS	0.907	NG/G	J	2.77	
NASB-BASEWIDE	121548	6/22/2015	SD	PFOA	0.627	NG/G	J	2.77	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	121548	6/22/2015	SD	PFTEA	0.366	NG/G	J	2.77	
NASB-BASEWIDE	121548	6/22/2015	SD	PFHXDA		NG/G	JB	2.77	
NASB-BASEWIDE	121548	6/22/2015	SD	PFBA		NG/G	U	1.38	
NASB-BASEWIDE	121548	6/22/2015	SD	PFPEA		NG/G	U	1.38	
NASB-BASEWIDE	121548	6/22/2015	SD	PFBS		NG/G	U	1.38	
NASB-BASEWIDE	121548	6/22/2015	SD	PFHXA		NG/G	U	1.38	
NASB-BASEWIDE	121548	6/22/2015	SD	PFHPA		NG/G	U	1.38	
NASB-BASEWIDE	121548	6/22/2015	SD	6:2 FTS		NG/G	U	1.38	
NASB-BASEWIDE	121548	6/22/2015	SD	PFHPS		NG/G	U	1.38	
NASB-BASEWIDE	121548	6/22/2015	SD	PFNA		NG/G	U	1.38	
NASB-BASEWIDE	121548	6/22/2015	SD	PFDA		NG/G	U	1.38	
NASB-BASEWIDE	121548	6/22/2015	SD	8:2 FTS		NG/G	U	1.38	
NASB-BASEWIDE	121548	6/22/2015	SD	PFOSA		NG/G	U	1.38	
NASB-BASEWIDE	121548	6/22/2015	SD	PFDS		NG/G	U	1.38	
NASB-BASEWIDE	121548	6/22/2015	SD	PFUNDA		NG/G	U	1.38	
NASB-BASEWIDE	121548	6/22/2015	SD	PFDOA		NG/G	U	1.38	
NASB-BASEWIDE	121548	6/22/2015	SD	N-MEFOSA		NG/G	U	9.23	
NASB-BASEWIDE	121548	6/22/2015	SD	N-MEFOSE		NG/G	U	9.23	
NASB-BASEWIDE	121548	6/22/2015	SD	PFTRDA		NG/G	U	9.23	
NASB-BASEWIDE	121548	6/22/2015	SD	N-ETFOSA		NG/G	U	9.23	
NASB-BASEWIDE	121548	6/22/2015	SD	N-EtFOSE		NG/G	U	9.23	
NASB-BASEWIDE	121548	6/22/2015	SD	N-EtFOSAA		NG/G	U	1.38	
NASB-BASEWIDE	121548	6/22/2015	SD	N-MeFOSAA		NG/G	U	1.38	
NASB-BASEWIDE	121548	6/22/2015	SD	PFOS	5.79	NG/G		2.77	
NASB-BASEWIDE	121557	6/24/2015	SD	PFHXS	0.884	NG/G	J	2.88	
NASB-BASEWIDE	121557	6/24/2015	SD	PFOA	0.991	NG/G	J	2.88	
NASB-BASEWIDE	121557	6/24/2015	SD	PFNA	0.132	NG/G	J	2.88	
NASB-BASEWIDE	121557	6/24/2015	SD	PFHXDA		NG/G	JB	2.88	
NASB-BASEWIDE	121557	6/24/2015	SD	PFBA		NG/G	U	1.44	
NASB-BASEWIDE	121557	6/24/2015	SD	PFPEA		NG/G	U	1.44	
NASB-BASEWIDE	121557	6/24/2015	SD	PFBS		NG/G	U	1.44	
NASB-BASEWIDE	121557	6/24/2015	SD	PFHXA		NG/G	U	1.44	
NASB-BASEWIDE	121557	6/24/2015	SD	PFHPA		NG/G	U	1.44	
NASB-BASEWIDE	121557	6/24/2015	SD	6:2 FTS		NG/G	U	1.44	
NASB-BASEWIDE	121557	6/24/2015	SD	PFHPS		NG/G	U	1.44	
NASB-BASEWIDE	121557	6/24/2015	SD	PFDA		NG/G	U	1.44	
NASB-BASEWIDE	121557	6/24/2015	SD	8:2 FTS		NG/G	U	1.44	
NASB-BASEWIDE	121557	6/24/2015	SD	PFOSA		NG/G	U	1.44	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	121557	6/24/2015	SD	PFDS		NG/G	U	1.44	
NASB-BASEWIDE	121557	6/24/2015	SD	PFUNDA		NG/G	U	1.44	
NASB-BASEWIDE	121557	6/24/2015	SD	PFDOA		NG/G	U	1.44	
NASB-BASEWIDE	121557	6/24/2015	SD	N-MEFOSA		NG/G	U	9.6	
NASB-BASEWIDE	121557	6/24/2015	SD	N-MEFOSE		NG/G	U	9.6	
NASB-BASEWIDE	121557	6/24/2015	SD	PFTRDA		NG/G	U	9.6	
NASB-BASEWIDE	121557	6/24/2015	SD	N-ETFOSA		NG/G	U	9.6	
NASB-BASEWIDE	121557	6/24/2015	SD	N-EtFOSE		NG/G	U	9.6	
NASB-BASEWIDE	121557	6/24/2015	SD	PFTEA		NG/G	U	1.44	
NASB-BASEWIDE	121557	6/24/2015	SD	N-EtFOSAA		NG/G	U	1.44	
NASB-BASEWIDE	121557	6/24/2015	SD	N-MeFOSAA		NG/G	U	1.44	
NASB-BASEWIDE	121557	6/24/2015	SD	PFOS	9.55	NG/G		2.88	
NASB-BASEWIDE	121558	6/29/2015	SD	PFHXS	0.677	NG/G	J	2.95	
NASB-BASEWIDE	121558	6/29/2015	SD	PFOA	1.84	NG/G	J	2.95	
NASB-BASEWIDE	121558	6/29/2015	SD	PFTEA	0.345	NG/G	J	2.95	
NASB-BASEWIDE	121558	6/29/2015	SD	PFHXDA		NG/G	JB	2.95	
NASB-BASEWIDE	121558	6/29/2015	SD	PFBA		NG/G	U	1.48	
NASB-BASEWIDE	121558	6/29/2015	SD	PFPEA		NG/G	U	1.48	
NASB-BASEWIDE	121558	6/29/2015	SD	PFBS		NG/G	U	1.48	
NASB-BASEWIDE	121558	6/29/2015	SD	PFHXA		NG/G	U	1.48	
NASB-BASEWIDE	121558	6/29/2015	SD	PFHPA		NG/G	U	1.48	
NASB-BASEWIDE	121558	6/29/2015	SD	6:2 FTS		NG/G	U	1.48	
NASB-BASEWIDE	121558	6/29/2015	SD	PFHPS		NG/G	U	1.48	
NASB-BASEWIDE	121558	6/29/2015	SD	PFNA		NG/G	U	1.48	
NASB-BASEWIDE	121558	6/29/2015	SD	PFDA		NG/G	U	1.48	
NASB-BASEWIDE	121558	6/29/2015	SD	8:2 FTS		NG/G	U	1.48	
NASB-BASEWIDE	121558	6/29/2015	SD	PFDS		NG/G	U	1.48	
NASB-BASEWIDE	121558	6/29/2015	SD	PFUNDA		NG/G	U	1.48	
NASB-BASEWIDE	121558	6/29/2015	SD	PFDOA		NG/G	U	1.48	
NASB-BASEWIDE	121558	6/29/2015	SD	N-MEFOSA		NG/G	U	9.83	
NASB-BASEWIDE	121558	6/29/2015	SD	N-MEFOSE		NG/G	U	9.83	
NASB-BASEWIDE	121558	6/29/2015	SD	PFTRDA		NG/G	U	9.83	
NASB-BASEWIDE	121558	6/29/2015	SD	N-ETFOSA		NG/G	U	9.83	
NASB-BASEWIDE	121558	6/29/2015	SD	N-EtFOSE		NG/G	U	9.83	
NASB-BASEWIDE	121558	6/29/2015	SD	N-EtFOSAA		NG/G	U	1.48	
NASB-BASEWIDE	121558	6/29/2015	SD	N-MeFOSAA		NG/G	U	1.48	
NASB-BASEWIDE	121558	6/29/2015	SD	PFOS	7.97	NG/G		2.95	
NASB-BASEWIDE	121558	6/29/2015	SD	PFOSA	65.6	NG/G		2.95	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	121559	6/30/2015	SD	PFHXDA		NG/G	JB	2.87	
NASB-BASEWIDE	121559	6/30/2015	SD	PFBA		NG/G	U	1.43	
NASB-BASEWIDE	121559	6/30/2015	SD	PFPEA		NG/G	U	1.43	
NASB-BASEWIDE	121559	6/30/2015	SD	PFBS		NG/G	U	1.43	
NASB-BASEWIDE	121559	6/30/2015	SD	PFHXA		NG/G	U	1.43	
NASB-BASEWIDE	121559	6/30/2015	SD	PFHPA		NG/G	U	1.43	
NASB-BASEWIDE	121559	6/30/2015	SD	PFHXS		NG/G	U	1.43	
NASB-BASEWIDE	121559	6/30/2015	SD	6:2 FTS		NG/G	U	1.43	
NASB-BASEWIDE	121559	6/30/2015	SD	PFOA		NG/G	U	1.43	
NASB-BASEWIDE	121559	6/30/2015	SD	PFHPS		NG/G	U	1.43	
NASB-BASEWIDE	121559	6/30/2015	SD	PFOS		NG/G	U	1.43	
NASB-BASEWIDE	121559	6/30/2015	SD	PFNA		NG/G	U	1.43	
NASB-BASEWIDE	121559	6/30/2015	SD	PFDA		NG/G	U	1.43	
NASB-BASEWIDE	121559	6/30/2015	SD	8:2 FTS		NG/G	U	1.43	
NASB-BASEWIDE	121559	6/30/2015	SD	PFOSA		NG/G	U	1.43	
NASB-BASEWIDE	121559	6/30/2015	SD	PFDS		NG/G	U	1.43	
NASB-BASEWIDE	121559	6/30/2015	SD	PFUNDA		NG/G	U	1.43	
NASB-BASEWIDE	121559	6/30/2015	SD	PFDOA		NG/G	U	1.43	
NASB-BASEWIDE	121559	6/30/2015	SD	N-MEFOSA		NG/G	U	9.56	
NASB-BASEWIDE	121559	6/30/2015	SD	N-MEFOSE		NG/G	U	9.56	
NASB-BASEWIDE	121559	6/30/2015	SD	PFTRDA		NG/G	U	9.56	
NASB-BASEWIDE	121559	6/30/2015	SD	N-ETFOSA		NG/G	U	9.56	
NASB-BASEWIDE	121559	6/30/2015	SD	N-EtFOSE		NG/G	U	9.56	
NASB-BASEWIDE	121559	6/30/2015	SD	PFTEA		NG/G	U	1.43	
NASB-BASEWIDE	121559	6/30/2015	SD	N-EtFOSAA		NG/G	U	1.43	
NASB-BASEWIDE	121559	6/30/2015	SD	N-MeFOSAA		NG/G	U	1.43	
NASB-BASEWIDE	120394	6/30/2015	SW	PFHPS	3.26	NG/L	J	8.3	
NASB-BASEWIDE	120394	6/30/2015	SW	PFDA	2.33	NG/L	J	8.3	
NASB-BASEWIDE	120394	6/30/2015	SW	PFUNDA	3.26	NG/L	J	8.3	
NASB-BASEWIDE	120394	6/30/2015	SW	PFNA		NG/L	JB	8.3	
NASB-BASEWIDE	120394	6/30/2015	SW	PFHXDA	4.56	NG/L	JB	8.3	
NASB-BASEWIDE	120394	6/30/2015	SW	8:2 FTS		NG/L	U	4.17	
NASB-BASEWIDE	120394	6/30/2015	SW	PFOSA		NG/L	U	4.17	
NASB-BASEWIDE	120394	6/30/2015	SW	PFDS		NG/L	U	20.8	
NASB-BASEWIDE	120394	6/30/2015	SW	PFDOA		NG/L	U	4.17	
NASB-BASEWIDE	120394	6/30/2015	SW	N-MEFOSA		NG/L	U	41.7	
NASB-BASEWIDE	120394	6/30/2015	SW	N-MEFOSE		NG/L	U	41.7	
NASB-BASEWIDE	120394	6/30/2015	SW	PFTRDA		NG/L	U	8.33	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	120394	6/30/2015	SW	N-ETFOSA		NG/L	U	41.7	
NASB-BASEWIDE	120394	6/30/2015	SW	N-EtFOSE		NG/L	U	41.7	
NASB-BASEWIDE	120394	6/30/2015	SW	PFTEA		NG/L	U	4.17	
NASB-BASEWIDE	120394	6/30/2015	SW	N-EtFOSAA		NG/L	U	5.21	
NASB-BASEWIDE	120394	6/30/2015	SW	N-MeFOSAA		NG/L	U	5.21	
NASB-BASEWIDE	120394	6/30/2015	SW	PFBA	9.57	NG/L		8.3	
NASB-BASEWIDE	120394	6/30/2015	SW	PFPEA	18.9	NG/L		8.3	
NASB-BASEWIDE	120394	6/30/2015	SW	PFBS	21.1	NG/L		8.3	
NASB-BASEWIDE	120394	6/30/2015	SW	PFHXA	24.2	NG/L		8.3	
NASB-BASEWIDE	120394	6/30/2015	SW	PFHPA	13.5	NG/L		8.3	
NASB-BASEWIDE	120394	6/30/2015	SW	PFHXS	94.5	NG/L		8.3	
NASB-BASEWIDE	120394	6/30/2015	SW	6:2 FTS	10.3	NG/L		8.3	
NASB-BASEWIDE	120394	6/30/2015	SW	PFOA	72.2	NG/L		8.3	
NASB-BASEWIDE	120394	6/30/2015	SW	PFOS	110	NG/L		8.3	
NASB-BASEWIDE	120953	11/4/2015	SD	PFBA		NG/G	U	1.34	NA
NASB-BASEWIDE	120953	11/4/2015	SD	PFPEA		NG/G	U	1.34	NA
NASB-BASEWIDE	120953	11/4/2015	SD	PFBS		NG/G	U	1.34	NA
NASB-BASEWIDE	120953	11/4/2015	SD	PFHXA		NG/G	U	1.34	NA
NASB-BASEWIDE	120953	11/4/2015	SD	PFHPA		NG/G	U	1.34	NA
NASB-BASEWIDE	120953	11/4/2015	SD	PFHXS		NG/G	U	1.34	NA
NASB-BASEWIDE	120953	11/4/2015	SD	6:2 FTS		NG/G	U	1.34	NA
NASB-BASEWIDE	120953	11/4/2015	SD	PFOA		NG/G	U	1.34	NA
NASB-BASEWIDE	120953	11/4/2015	SD	PFHPS		NG/G	U	1.34	NA
NASB-BASEWIDE	120953	11/4/2015	SD	PFOS		NG/G	JB	1.34	NA
NASB-BASEWIDE	120953	11/4/2015	SD	PFNA		NG/G	U	1.34	NA
NASB-BASEWIDE	120953	11/4/2015	SD	PFDA		NG/G	U	1.34	NA
NASB-BASEWIDE	120953	11/4/2015	SD	8:2 FTS		NG/G	U	1.34	NA
NASB-BASEWIDE	120953	11/4/2015	SD	PFOSA		NG/G	U	1.34	NA
NASB-BASEWIDE	120953	11/4/2015	SD	PFDS		NG/G	U	1.34	NA
NASB-BASEWIDE	120953	11/4/2015	SD	PFUNDA		NG/G	U	1.34	NA
NASB-BASEWIDE	120953	11/4/2015	SD	PFDOA		NG/G	U	1.34	NA
NASB-BASEWIDE	120953	11/4/2015	SD	N-MEFOSA		NG/G	U	8.92	NA
NASB-BASEWIDE	120953	11/4/2015	SD	N-MEFOSE		NG/G	U	89.2	NA
NASB-BASEWIDE	120953	11/4/2015	SD	PFTRDA		NG/G	U	8.92	NA
NASB-BASEWIDE	120953	11/4/2015	SD	N-ETFOSA		NG/G	U	8.92	NA
NASB-BASEWIDE	120953	11/4/2015	SD	N-EtFOSE		NG/G	U	8.92	NA
NASB-BASEWIDE	120953	11/4/2015	SD	PFTEA		NG/G	U	1.34	NA
NASB-BASEWIDE	120953	11/4/2015	SD	PFHXDA		NG/G	U	1.34	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	120953	11/4/2015	SD	N-EtFOSAA		NG/G	U	1.34	NA
NASB-BASEWIDE	120953	11/4/2015	SD	N-MeFOSAA		NG/G	U	1.78	NA
NASB-BASEWIDE	120954	11/4/2015	SW	PFBA	4.64	NG/L	J	8.26	NA
NASB-BASEWIDE	120954	11/4/2015	SW	PFPEA	7.09	NG/L	J	8.26	NA
NASB-BASEWIDE	120954	11/4/2015	SW	PFBS	10.1	NG/L		8.26	NA
NASB-BASEWIDE	120954	11/4/2015	SW	PFHXA	13.9	NG/L		8.26	NA
NASB-BASEWIDE	120954	11/4/2015	SW	PFHPA	5.68	NG/L	J	8.26	NA
NASB-BASEWIDE	120954	11/4/2015	SW	PFHXS	38.4	NG/L		8.26	NA
NASB-BASEWIDE	120954	11/4/2015	SW	6:2 FTS		NG/L	U	4.13	NA
NASB-BASEWIDE	120954	11/4/2015	SW	PFOA	24.3	NG/L		8.26	NA
NASB-BASEWIDE	120954	11/4/2015	SW	PFHPS		NG/L	U	4.13	NA
NASB-BASEWIDE	120954	11/4/2015	SW	PFOS	84.5	NG/L		8.26	NA
NASB-BASEWIDE	120954	11/4/2015	SW	PFNA	1.04	NG/L	J	8.26	NA
NASB-BASEWIDE	120954	11/4/2015	SW	PFDA	2.22	NG/L	J	8.26	NA
NASB-BASEWIDE	120954	11/4/2015	SW	8:2 FTS		NG/L	U	4.13	NA
NASB-BASEWIDE	120954	11/4/2015	SW	PFOSA		NG/L	U	4.13	NA
NASB-BASEWIDE	120954	11/4/2015	SW	PFDS		NG/L	U	20.7	NA
NASB-BASEWIDE	120954	11/4/2015	SW	PFUNDA		NG/L	JB	4.13	NA
NASB-BASEWIDE	120954	11/4/2015	SW	PFDOA		NG/L	U	4.13	NA
NASB-BASEWIDE	120954	11/4/2015	SW	N-MEFOSA		NG/L	U	41.3	NA
NASB-BASEWIDE	120954	11/4/2015	SW	N-MEFOSE		NG/L	U	41.3	NA
NASB-BASEWIDE	120954	11/4/2015	SW	PFTRDA		NG/L	U	8.26	NA
NASB-BASEWIDE	120954	11/4/2015	SW	N-ETFOSA		NG/L	U	41.3	NA
NASB-BASEWIDE	120954	11/4/2015	SW	N-EtFOSE		NG/L	U	41.3	NA
NASB-BASEWIDE	120954	11/4/2015	SW	PFTEA		NG/L	U	4.13	NA
NASB-BASEWIDE	120954	11/4/2015	SW	PFHXDA	7.14	NG/L	JB	8.26	NA
NASB-BASEWIDE	120954	11/4/2015	SW	N-EtFOSAA		NG/L	U	5.17	NA
NASB-BASEWIDE	120954	11/4/2015	SW	N-MeFOSAA		NG/L	U	5.17	NA
NASB-BASEWIDE	120955	11/3/2015	SW	PFBA	19.7	NG/L		8.12	NA
NASB-BASEWIDE	120955	11/3/2015	SW	PFPEA	55.2	NG/L		8.12	NA
NASB-BASEWIDE	120955	11/3/2015	SW	PFBS	24.3	NG/L		8.12	NA
NASB-BASEWIDE	120955	11/3/2015	SW	PFHXA	60.4	NG/L		8.12	NA
NASB-BASEWIDE	120955	11/3/2015	SW	PFHPA	13.4	NG/L		8.12	NA
NASB-BASEWIDE	120955	11/3/2015	SW	PFHXS	139	NG/L		8.12	NA
NASB-BASEWIDE	120955	11/3/2015	SW	6:2 FTS	133	NG/L		8.12	NA
NASB-BASEWIDE	120955	11/3/2015	SW	PFOA	22.2	NG/L		8.12	NA
NASB-BASEWIDE	120955	11/3/2015	SW	PFHPS	5.53	NG/L	J	8.12	NA
NASB-BASEWIDE	120955	11/3/2015	SW	PFOS	334	NG/L		8.12	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	120955	11/3/2015	SW	PFNA	2.03	NG/L	J	8.12	NA
NASB-BASEWIDE	120955	11/3/2015	SW	PFDA	1.99	NG/L	J	8.12	NA
NASB-BASEWIDE	120955	11/3/2015	SW	8:2 FTS	8.09	NG/L	J	8.12	NA
NASB-BASEWIDE	120955	11/3/2015	SW	PFOSA		NG/L	U	4.07	NA
NASB-BASEWIDE	120955	11/3/2015	SW	PFDS		NG/L	U	20.3	NA
NASB-BASEWIDE	120955	11/3/2015	SW	PFUNDA		NG/L	JB	8.12	NA
NASB-BASEWIDE	120955	11/3/2015	SW	PFDOA		NG/L	U	4.07	NA
NASB-BASEWIDE	120955	11/3/2015	SW	N-MEFOSA		NG/L	U	40.7	NA
NASB-BASEWIDE	120955	11/3/2015	SW	N-MEFOSE		NG/L	U	40.7	NA
NASB-BASEWIDE	120955	11/3/2015	SW	PFTRDA		NG/L	U	8.13	NA
NASB-BASEWIDE	120955	11/3/2015	SW	N-ETFOSA		NG/L	U	40.7	NA
NASB-BASEWIDE	120955	11/3/2015	SW	N-EtFOSE		NG/L	U	40.7	NA
NASB-BASEWIDE	120955	11/3/2015	SW	PFTEA		NG/L	U	4.07	NA
NASB-BASEWIDE	120955	11/3/2015	SW	PFHXDA	7.05	NG/L	JB	8.12	NA
NASB-BASEWIDE	120955	11/3/2015	SW	N-EtFOSAA		NG/L	U	5.08	NA
NASB-BASEWIDE	120955	11/3/2015	SW	N-MeFOSAA		NG/L	U	5.08	NA
NASB-BASEWIDE	120956	11/2/2015	DW	PFBA		NG/L	U	3.91	NA
NASB-BASEWIDE	120956	11/2/2015	DW	PFPEA		NG/L	U	3.91	NA
NASB-BASEWIDE	120956	11/2/2015	DW	PFBS	0.999	NG/L	J	7.78	NA
NASB-BASEWIDE	120956	11/2/2015	DW	PFHXA		NG/L	U	3.91	NA
NASB-BASEWIDE	120956	11/2/2015	DW	PFHPA		NG/L	U	3.91	NA
NASB-BASEWIDE	120956	11/2/2015	DW	PFHXS	8.8	NG/L		7.78	NA
NASB-BASEWIDE	120956	11/2/2015	DW	6:2 FTS		NG/L	U	3.91	NA
NASB-BASEWIDE	120956	11/2/2015	DW	PFOA	1.75	NG/L	J	7.78	NA
NASB-BASEWIDE	120956	11/2/2015	DW	PFHPS		NG/L	U	3.91	NA
NASB-BASEWIDE	120956	11/2/2015	DW	PFOS	10.3	NG/L		7.78	NA
NASB-BASEWIDE	120956	11/2/2015	DW	PFNA		NG/L	U	3.91	NA
NASB-BASEWIDE	120956	11/2/2015	DW	PFDA		NG/L	U	3.91	NA
NASB-BASEWIDE	120956	11/2/2015	DW	8:2 FTS		NG/L	U	3.91	NA
NASB-BASEWIDE	120956	11/2/2015	DW	PFOSA		NG/L	U	3.91	NA
NASB-BASEWIDE	120956	11/2/2015	DW	PFDS		NG/L	U	19.5	NA
NASB-BASEWIDE	120956	11/2/2015	DW	PFUNDA		NG/L	JB	7.78	NA
NASB-BASEWIDE	120956	11/2/2015	DW	PFDOA		NG/L	U	3.91	NA
NASB-BASEWIDE	120956	11/2/2015	DW	N-MEFOSA		NG/L	U	39.1	NA
NASB-BASEWIDE	120956	11/2/2015	DW	N-MEFOSE		NG/L	U	39.1	NA
NASB-BASEWIDE	120956	11/2/2015	DW	PFTRDA		NG/L	U	7.81	NA
NASB-BASEWIDE	120956	11/2/2015	DW	N-ETFOSA		NG/L	U	39.1	NA
NASB-BASEWIDE	120956	11/2/2015	DW	N-EtFOSE		NG/L	U	39.1	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	120956	11/2/2015	DW	PFTEA		NG/L	U	3.91	NA
NASB-BASEWIDE	120956	11/2/2015	DW	PFHXDA	6.84	NG/L	JB	7.78	NA
NASB-BASEWIDE	120956	11/2/2015	DW	N-EtFOSAA		NG/L	U	4.88	NA
NASB-BASEWIDE	120956	11/2/2015	DW	N-MeFOSAA		NG/L	U	4.88	NA
NASB-BASEWIDE	121512	6/30/2015	SD	PFOA		NG/G	U	2	N
NASB-BASEWIDE	121512	6/30/2015	SD	PFOS	2.8	NG/G	LQV	2	N
NASB-BASEWIDE	121527	6/18/2015	SW	PFOS	250	NG/L		19	N
NASB-BASEWIDE	121527	6/18/2015	SW	PFOA	140	NG/L		7.4	N
NASB-BASEWIDE	120025	6/19/2015	SW	PFOA	60	NG/L		7	N
NASB-BASEWIDE	120025	6/19/2015	SW	PFOS	270	NG/L		17	N
NASB-BASEWIDE	120026	6/18/2015	SW	PFOS	420	NG/L		19	N
NASB-BASEWIDE	120026	6/18/2015	SW	PFOA	190	NG/L		7.4	N
NASB-BASEWIDE	121529	6/18/2015	SW	PFOA	130	NG/L		7.4	N
NASB-BASEWIDE	121529	6/18/2015	SW	PFOS	250	NG/L		19	N
NASB-BASEWIDE	121531	7/9/2015	SW	PFOA	130	NG/L		7	N
NASB-BASEWIDE	121531	7/9/2015	SW	PFOS	640	NG/L		17	N
NASB-BASEWIDE	120387	6/25/2015	SD	PFOA		NG/G	U	3.8	N
NASB-BASEWIDE	120387	6/25/2015	SD	PFOS		NG/G	U	3.8	N
NASB-BASEWIDE	120387	6/25/2015	SD	PFOS		NG/G	U	4	N
NASB-BASEWIDE	120387	6/25/2015	SD	PFOA		NG/G	U	4	N
NASB-BASEWIDE	120388	6/25/2015	SD	PFOS	1.4	NG/G	J	1.5	N
NASB-BASEWIDE	120388	6/25/2015	SD	PFOA		NG/G	U	1.5	N
NASB-BASEWIDE	120388	6/25/2015	SD	PFOA		NG/G	U	1.4	N
NASB-BASEWIDE	120388	6/25/2015	SD	PFOS	1.2	NG/G	J	1.4	N
NASB-BASEWIDE	120389	6/25/2015	SW	PFOA		NG/L	LQV	7.5	N
NASB-BASEWIDE	120389	6/25/2015	SW	PFOS		NG/L	U	19	N
NASB-BASEWIDE	120389	6/25/2015	SW	PFOA		NG/L	LQV	7.7	N
NASB-BASEWIDE	120389	6/25/2015	SW	PFOS		NG/L	U	19	N
NASB-BASEWIDE	121500	7/1/2015	SD	PFOA	9.4	NG/G		1.4	N
NASB-BASEWIDE	121500	7/1/2015	SD	PFOS	8.6	NG/G		1.4	N
NASB-BASEWIDE	121500	7/1/2015	SD	PFOA	9	NG/G		1.2	N
NASB-BASEWIDE	121500	7/1/2015	SD	PFOS	8.4	NG/G		1.2	N
NASB-BASEWIDE	120394	6/30/2015	SW	PFOA	92	NG/L		7.3	N
NASB-BASEWIDE	120394	6/30/2015	SW	PFOS	210	NG/L		18	N
NASB-BASEWIDE	120394	6/30/2015	SW	PFOA	93	NG/L		7.2	N
NASB-BASEWIDE	120394	6/30/2015	SW	PFOS	200	NG/L		18	N
NASB-BASEWIDE	121493	6/24/2015	SW	PFOS	13	NG/L	J	18	N
NASB-BASEWIDE	121493	6/24/2015	SW	PFOA		NG/L	U	7.3	N



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NASB-BASEWIDE	121493	6/24/2015	SW	PFOS	13	NG/L	J	19	N
NASB-BASEWIDE	121493	6/24/2015	SW	PFOA		NG/L	LQV	7.4	N
NASB-BASEWIDE	121502	6/24/2015	SD	PFOS	1.1	NG/G	J	0.91	N
NASB-BASEWIDE	121502	6/24/2015	SD	PFOA		NG/G	LQV	0.91	N
NASB-BASEWIDE	121502	6/24/2015	SD	PFOS	0.49	NG/G	J	1	N
NASB-BASEWIDE	121502	6/24/2015	SD	PFOA	0.39	NG/G	J	1	N
NASB-BASEWIDE	121508	6/24/2015	SD	PFOS	28	NG/G	LQV	2.4	N
NASB-BASEWIDE	121508	6/24/2015	SD	PFOA	3.7	NG/G		2.4	N
NASB-BASEWIDE	121508	6/24/2015	SD	PFOS	9.9	NG/G		1.8	N
NASB-BASEWIDE	121508	6/24/2015	SD	PFOA	0.87	NG/G	J	1.8	N
NASB-BASEWIDE	121508	6/24/2015	SD	PFOA		NG/G	U	1.6	N
NASB-BASEWIDE	121508	6/24/2015	SD	PFOS	2.9	NG/G	LQV	1.6	N
NASB-BASEWIDE	121509	6/24/2015	SD	PFOS	12	NG/G	LQV	2	N
NASB-BASEWIDE	121509	6/24/2015	SD	PFOA	3.2	NG/G		2	N
NASB-BASEWIDE	121509	6/24/2015	SD	PFOS	9.2	NG/G		2.1	N
NASB-BASEWIDE	121509	6/24/2015	SD	PFOA	3.5	NG/G		2.1	N
NASB-BASEWIDE	121509	6/24/2015	SD	PFOA		NG/G	U	2.7	N
NASB-BASEWIDE	121509	6/24/2015	SD	PFOS		NG/G	U	2.7	N
NASB-BASEWIDE	121512	6/30/2015	SD	PFOS	4.6	NG/G		2	N
NASB-BASEWIDE	121512	6/30/2015	SD	PFOA		NG/G	U	2	N
NASB-BASEWIDE	121512	6/30/2015	SD	PFOA		NG/G	U	1.8	N
NASB-BASEWIDE	121512	6/30/2015	SD	PFOS	2.5	NG/G		1.8	N
NASB-BASEWIDE	121518	7/1/2015	SD	PFOS	0.28	NG/G	J	0.87	N
NASB-BASEWIDE	121518	7/1/2015	SD	PFOA		NG/G	U	0.87	N
NASB-BASEWIDE	121518	7/1/2015	SD	PFOA		NG/G	U	0.77	N
NASB-BASEWIDE	121518	7/1/2015	SD	PFOS		NG/G	LQV	0.77	N
NASB-BASEWIDE	121519	6/18/2015	SW	PFOS	570	NG/L		18	N
NASB-BASEWIDE	121519	6/18/2015	SW	PFOA	150	NG/L		7.3	N
NASB-BASEWIDE	121519	6/18/2015	SW	PFOA	150	NG/L		7.4	N
NASB-BASEWIDE	121519	6/18/2015	SW	PFOS	560	NG/L		18	N
NASB-BASEWIDE	121521	6/19/2015	SW	PFOS	510	NG/L		18	N
NASB-BASEWIDE	121521	6/19/2015	SW	PFOA	130	NG/L		7.2	N
NASB-BASEWIDE	121524	6/30/2015	SW	PFOS	210	NG/L		19	N
NASB-BASEWIDE	121524	6/30/2015	SW	PFOA	150	NG/L		7.4	N
NASB-BASEWIDE	121525	6/18/2015	SW	PFOS		NG/L	U	19	N
NASB-BASEWIDE	121525	6/18/2015	SW	PFOA	31	NG/L		7.6	N
NASB-BASEWIDE	121547	6/22/2015	SD	PFOA		NG/G	U	0.74	N
NASB-BASEWIDE	121547	6/22/2015	SD	PFOS	1.5	NG/G	LQV	0.74	N



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NASB-BASEWIDE	121547	6/22/2015	SD	PFOA		NG/G	LQV	0.74	N
NASB-BASEWIDE	121547	6/22/2015	SD	PFOS	1.7	NG/G		0.74	N
NASB-BASEWIDE	121547	6/22/2015	SD	PFOS	2.2	NG/G	LQV	0.75	N
NASB-BASEWIDE	121547	6/22/2015	SD	PFOA	0.26	NG/G	J	0.75	N
NASB-BASEWIDE	121547	6/22/2015	SD	PFOA	0.42	NG/G	J	0.81	N
NASB-BASEWIDE	121547	6/22/2015	SD	PFOS	4.2	NG/G		0.81	N
NASB-BASEWIDE	121547	6/22/2015	SD	PFOA	2.1	NG/G		0.76	N
NASB-BASEWIDE	121547	6/22/2015	SD	PFOS	1.2	NG/G		0.76	N
NASB-BASEWIDE	121548	6/22/2015	SD	PFOA	0.67	NG/G	J	1	N
NASB-BASEWIDE	121548	6/22/2015	SD	PFOS	8.5	NG/G	LQV	1	N
NASB-BASEWIDE	121548	6/22/2015	SD	PFOS	6.2	NG/G		0.97	N
NASB-BASEWIDE	121548	6/22/2015	SD	PFOA	0.47	NG/G	J	0.97	N
NASB-BASEWIDE	121548	6/22/2015	SD	PFOS	5.5	NG/G		0.88	N
NASB-BASEWIDE	121548	6/22/2015	SD	PFOA	0.63	NG/G	J	0.88	N
NASB-BASEWIDE	121549	6/16/2015	SD	PFOA		NG/G	U	0.82	N
NASB-BASEWIDE	121549	6/16/2015	SD	PFOS	1.7	NG/G	LQV	0.82	N
NASB-BASEWIDE	121549	6/16/2015	SD	PFOA	0.55	NG/G	J	0.85	N
NASB-BASEWIDE	121549	6/16/2015	SD	PFOS	1.6	NG/G	LQV	0.85	N
NASB-BASEWIDE	121549	6/16/2015	SD	PFOA		NG/G	U	0.97	N
NASB-BASEWIDE	121549	6/16/2015	SD	PFOS	5.1	NG/G		0.97	N
NASB-BASEWIDE	121557	6/24/2015	SD	PFOS	1.8	NG/G		0.79	N
NASB-BASEWIDE	121557	6/24/2015	SD	PFOA		NG/G	LQV	0.79	N
NASB-BASEWIDE	121557	6/24/2015	SD	PFOS	11	NG/G		1.4	N
NASB-BASEWIDE	121557	6/24/2015	SD	PFOA	0.77	NG/G	J	1.4	N
NASB-BASEWIDE	121558	6/29/2015	SD	PFOA	1	NG/G	J	1.3	N
NASB-BASEWIDE	121558	6/29/2015	SD	PFOS	14	NG/G	J	1.3	N
NASB-BASEWIDE	121558	6/29/2015	SD	PFOS	17	NG/G	LQV	1.5	N
NASB-BASEWIDE	121558	6/29/2015	SD	PFOA	1.1	NG/G	J	1.5	N
NASB-BASEWIDE	121558	6/29/2015	SD	PFOS	7	NG/G		1.2	N
NASB-BASEWIDE	121558	6/29/2015	SD	PFOA	1.1	NG/G	J	1.2	N
NASB-BASEWIDE	121558	6/29/2015	SD	PFOA	1	NG/G	J	1.3	N
NASB-BASEWIDE	121558	6/29/2015	SD	PFOS	7	NG/G		1.3	N
NASB-BASEWIDE	121558	6/29/2015	SD	PFOS	7.2	NG/G		1.2	N
NASB-BASEWIDE	121558	6/29/2015	SD	PFOA	0.93	NG/G	J	1.2	N
NASB-BASEWIDE	121559	6/30/2015	SD	PFOS		NG/G	U	0.82	N
NASB-BASEWIDE	121559	6/30/2015	SD	PFOA		NG/G	U	0.82	N
NASB-BASEWIDE	121559	6/30/2015	SD	PFOA		NG/G	U	0.9	N
NASB-BASEWIDE	121559	6/30/2015	SD	PFOS		NG/G	U	0.9	N



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NASB-BASEWIDE	64175	11/12/2015	GW	PFOA	2500	NG/L	D	69	N
NASB-BASEWIDE	64175	11/12/2015	GW	PFOS	230	NG/L		17	N
NASB-BASEWIDE	64193	11/12/2015	GW	PFOA	5900	NG/L	D	70	N
NASB-BASEWIDE	64193	11/12/2015	GW	PFOS	1100	NG/L		17	N
NASB-BASEWIDE	69428	11/11/2015	GW	PFOA	6600	NG/L	D	72	N
NASB-BASEWIDE	69428	11/11/2015	GW	PFOS	13000	NG/L	D	180	N
NASB-BASEWIDE	83691	11/13/2015	GW	PFOS	15	NG/L	J	18	N
NASB-BASEWIDE	83691	11/13/2015	GW	PFOA	12	NG/L	J	7.1	N
NASB-BASEWIDE	89866	11/13/2015	GW	PFOA		NG/L	U	7	N
NASB-BASEWIDE	89866	11/13/2015	GW	PFOS	26	NG/L		18	N
NASB-BASEWIDE	92898	11/10/2015	GW	PFOA	1100	NG/L		7.5	N
NASB-BASEWIDE	92898	11/10/2015	GW	PFOS	11	NG/L	J	19	N
NASB-BASEWIDE	120954	11/4/2015	SW	PFOS	77	NG/L		18	N
NASB-BASEWIDE	120954	11/4/2015	SW	PFOA	27	NG/L		7.2	N
NASB-BASEWIDE	120955	11/3/2015	SW	PFOS	270	NG/L		18	N
NASB-BASEWIDE	120955	11/3/2015	SW	PFOA	21	NG/L		7	N
NASB-BASEWIDE	116156	11/9/2015	GW	PFOS	5600	NG/L	D	170	N
NASB-BASEWIDE	116156	11/9/2015	GW	PFOA	220	NG/L	D	67	N
NASB-BASEWIDE	116156	11/9/2015	GW	PFOA	230	NG/L	D	67	N
NASB-BASEWIDE	116156	11/9/2015	GW	PFOS	5500	NG/L	D	170	N
NASB-BASEWIDE	117313	11/11/2015	GW	PFOA	470	NG/L		7.1	N
NASB-BASEWIDE	117313	11/11/2015	GW	PFOS	740	NG/L		18	N
NASB-BASEWIDE	117317	11/11/2015	GW	PFOA	1500	NG/L		7.2	N
NASB-BASEWIDE	117317	11/11/2015	GW	PFOS	9000	NG/L	D	180	N
NASB-BASEWIDE	117699	11/9/2015	GW	PFOA	630	NG/L	D	140	N
NASB-BASEWIDE	117699	11/9/2015	GW	PFOS	24000	NG/L	D	350	N
NASB-BASEWIDE	117699	11/9/2015	GW	PFOS	19000	NG/L	D	360	N
NASB-BASEWIDE	117699	11/9/2015	GW	PFOA	560	NG/L	D	150	N
NASB-BASEWIDE	117701	11/9/2015	GW	PFOS	800	NG/L		19	N
NASB-BASEWIDE	117701	11/9/2015	GW	PFOA	37	NG/L		7.4	N
NASB-BASEWIDE	117704	11/12/2015	GW	PFOA	100	NG/L		7	N
NASB-BASEWIDE	117704	11/12/2015	GW	PFOS	3900	NG/L	D	170	N
NASB-BASEWIDE	120953	11/4/2015	SD	PFOA		NG/G	U	0.83	N
NASB-BASEWIDE	120953	11/4/2015	SD	PFOS		NG/G	U	0.83	N
NASB-BASEWIDE	120956	11/2/2015	DW	PFOS	9.2	NG/L	J	18	N
NASB-BASEWIDE	120956	11/2/2015	DW	PFOA		NG/L	U	7.4	N
NASB-BASEWIDE	121527	11/4/2015	SW	PFOA	97	NG/L		7.2	N
NASB-BASEWIDE	121527	11/4/2015	SW	PFOS	130	NG/L		18	N



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NASB-BASEWIDE	121531	11/4/2015	SW	PFOA	170	NG/L		7.2	N
NASB-BASEWIDE	121531	11/4/2015	SW	PFOS		NG/L	U	18	N
NASB-BASEWIDE	121531	11/4/2015	SW	PFOA	160	NG/L		7	N
NASB-BASEWIDE	121531	11/4/2015	SW	PFOS		NG/L	U	18	N
NASB-BASEWIDE	122433	11/3/2015	SW	PFOS	47	NG/L		18	N
NASB-BASEWIDE	122433	11/3/2015	SW	PFOA	5.6	NG/L	J	7.1	N
NASB-BASEWIDE	122434	11/3/2015	SW	PFOS	930	NG/L		17	N
NASB-BASEWIDE	122434	11/3/2015	SW	PFOA	19	NG/L		6.9	N
NASB-BASEWIDE	125242	12/15/2015	GW	PFOS		NG/L	U	27	U
NASB-BASEWIDE	125242	12/15/2015	GW	PFOA		NG/L	U	18	U
NASB-BASEWIDE	125243	12/14/2015	GW	PFOS	28	NG/L		26	U
NASB-BASEWIDE	125243	12/14/2015	GW	PFOA	11	NG/L	J	17	U
NASB-BASEWIDE	130229	10/25/2016	DW	PFOS		NG/L	U	0.859	N
NASB-BASEWIDE	130229	10/25/2016	DW	PFOA		NG/L	U	1.91	N
NASB-BASEWIDE	130229	10/25/2016	DW	PFHXS		NG/L	U	1.91	N
NASB-BASEWIDE	130229	10/25/2016	DW	PFBS		NG/L	U	3.82	N
NASB-BASEWIDE	130229	10/25/2016	DW	PFHPA		NG/L	U	1.91	N
NASB-BASEWIDE	130229	10/25/2016	DW	PFNA		NG/L	U	1.91	N
NASB-BASEWIDE	130226	10/25/2016	GW	PFOS		NG/L	U	0.907	N
NASB-BASEWIDE	130226	10/25/2016	GW	PFOA		NG/L	U	2.02	N
NASB-BASEWIDE	130226	10/25/2016	GW	PFHXS		NG/L	U	2.02	N
NASB-BASEWIDE	130226	10/25/2016	GW	PFBS		NG/L	U	4.03	N
NASB-BASEWIDE	130226	10/25/2016	GW	PFHPA		NG/L	U	2.02	N
NASB-BASEWIDE	130226	10/25/2016	GW	PFNA		NG/L	U	2.02	N
NASB-BASEWIDE	130227	10/11/2016	DW	PFOS	7.34	NG/L	J	0.907	N
NASB-BASEWIDE	130227	10/11/2016	DW	PFOA		NG/L	JB	8.07	N
NASB-BASEWIDE	130227	10/11/2016	DW	PFHXS		NG/L	JB	8.07	N
NASB-BASEWIDE	130227	10/11/2016	DW	PFBS	3.76	NG/L	J	4.03	N
NASB-BASEWIDE	130227	10/11/2016	DW	PFHPA	3.43	NG/L	J	2.02	N
NASB-BASEWIDE	130227	10/11/2016	DW	PFNA	1.12	NG/L	J	2.02	N
NASB-BASEWIDE	130230	11/1/2016	SW	PFOS	1600	NG/L		0.922	N
NASB-BASEWIDE	130230	11/1/2016	SW	PFOA	33.2	NG/L		2.05	N
NASB-BASEWIDE	130230	11/1/2016	SW	PFHXS	584	NG/L		2.05	N
NASB-BASEWIDE	130230	11/1/2016	SW	PFBS	140	NG/L		4.1	N
NASB-BASEWIDE	130230	11/1/2016	SW	PFHPA	10.5	NG/L		2.05	N
NASB-BASEWIDE	130230	11/1/2016	SW	PFNA		NG/L	U	2.05	N
NASB-BASEWIDE	130228	10/20/2016	DW	PFOS	6.91	NG/L	J	0.907	N
NASB-BASEWIDE	130228	10/20/2016	DW	PFOA	2.78	NG/L	J	2.02	N



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NASB-BASEWIDE	130228	10/20/2016	DW	PFHXS	9.43	NG/L		2.02	N
NASB-BASEWIDE	130228	10/20/2016	DW	PFBS	2.74	NG/L	J	4.03	N
NASB-BASEWIDE	130228	10/20/2016	DW	PFHPA		NG/L	U	2.02	N
NASB-BASEWIDE	130228	10/20/2016	DW	PFNA		NG/L	U	2.02	N
NASB-BASEWIDE	130229	10/25/2016	DW	PFOS		NG/L	U	0.846	N
NASB-BASEWIDE	130229	10/25/2016	DW	PFOA		NG/L	U	1.88	N
NASB-BASEWIDE	130229	10/25/2016	DW	PFHXS		NG/L	U	1.88	N
NASB-BASEWIDE	130229	10/25/2016	DW	PFBS		NG/L	U	3.76	N
NASB-BASEWIDE	130229	10/25/2016	DW	PFHPA		NG/L	U	1.88	N
NASB-BASEWIDE	130229	10/25/2016	DW	PFNA		NG/L	U	1.88	N
NASB-BASEWIDE	130231	10/25/2016	SW	PFOS	334	NG/L		0.893	N
NASB-BASEWIDE	130231	10/25/2016	SW	PFOA	22.6	NG/L		1.98	N
NASB-BASEWIDE	130231	10/25/2016	SW	PFHXS	93.8	NG/L		1.98	N
NASB-BASEWIDE	130231	10/25/2016	SW	PFBS	17.3	NG/L		3.97	N
NASB-BASEWIDE	130231	10/25/2016	SW	PFHPA	16.1	NG/L		1.98	N
NASB-BASEWIDE	130231	10/25/2016	SW	PFNA		NG/L	J	7.93	N
NASB-BASEWIDE	130232	10/25/2016	SW	PFOS	230	NG/L		0.9	N
NASB-BASEWIDE	130232	10/25/2016	SW	PFOA	20	NG/L		2	N
NASB-BASEWIDE	130232	10/25/2016	SW	PFHXS	89.4	NG/L		2	N
NASB-BASEWIDE	130232	10/25/2016	SW	PFBS	17	NG/L		4	N
NASB-BASEWIDE	130232	10/25/2016	SW	PFHPA	19.3	NG/L		2	N
NASB-BASEWIDE	130232	10/25/2016	SW	PFNA		NG/L	J	8.02	N
NASB-BASEWIDE	130233	10/20/2016	SW	PFOS	69	NG/L		0.879	N
NASB-BASEWIDE	130233	10/20/2016	SW	PFOA	5.25	NG/L	J	1.95	N
NASB-BASEWIDE	130233	10/20/2016	SW	PFHXS	68.5	NG/L		1.95	N
NASB-BASEWIDE	130233	10/20/2016	SW	PFBS	18.7	NG/L		3.91	N
NASB-BASEWIDE	130233	10/20/2016	SW	PFHPA	2.52	NG/L	J	1.95	N
NASB-BASEWIDE	130233	10/20/2016	SW	PFNA		NG/L	U	1.95	N
NASB-BASEWIDE	130226	10/25/2016	GW	PFBS		NG/L	U	2.5	N
NASB-BASEWIDE	130226	10/25/2016	GW	PFDOA		NG/L	U	2.5	N
NASB-BASEWIDE	130226	10/25/2016	GW	PFHXS		NG/L	U	2.5	N
NASB-BASEWIDE	130226	10/25/2016	GW	PFHXA		NG/L	U	2.5	N
NASB-BASEWIDE	130226	10/25/2016	GW	PFNA		NG/L	U	2.5	N
NASB-BASEWIDE	130226	10/25/2016	GW	PFOS		NG/L	U	2.5	N
NASB-BASEWIDE	130226	10/25/2016	GW	PFOA		NG/L	U	2.5	N
NASB-BASEWIDE	130226	10/25/2016	GW	PFTRIA		NG/L	U	2.5	N
NASB-BASEWIDE	130226	10/25/2016	GW	PFUNDA		NG/L	U	2.5	N
NASB-BASEWIDE	130226	10/25/2016	GW	PFDA		NG/L	U	2.5	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	130228	10/20/2016	DW	PFBS		NG/L	U	2.5	N
NASB-BASEWIDE	130228	10/20/2016	DW	PFDOA		NG/L	U	2.5	N
NASB-BASEWIDE	130228	10/20/2016	DW	PFHXS	7.5	NG/L		2.5	N
NASB-BASEWIDE	130228	10/20/2016	DW	PFHXA		NG/L	U	2.5	N
NASB-BASEWIDE	130228	10/20/2016	DW	PFNA		NG/L	U	2.5	N
NASB-BASEWIDE	130228	10/20/2016	DW	PFOS	5.3	NG/L		2.5	N
NASB-BASEWIDE	130228	10/20/2016	DW	PFOA	3.6	NG/L		2.5	N
NASB-BASEWIDE	130228	10/20/2016	DW	PFTRIA		NG/L	U	2.5	N
NASB-BASEWIDE	130228	10/20/2016	DW	PFUNDA		NG/L	U	2.5	N
NASB-BASEWIDE	130228	10/20/2016	DW	PFDA		NG/L	U	2.5	N
NASB-BASEWIDE	130231	10/25/2016	SW	PFBS	16	NG/L		2.5	N
NASB-BASEWIDE	130231	10/25/2016	SW	PFDOA		NG/L	U	2.5	N
NASB-BASEWIDE	130231	10/25/2016	SW	PFHXS	80	NG/L		12.5	N
NASB-BASEWIDE	130231	10/25/2016	SW	PFHXA	60	NG/L		2.5	N
NASB-BASEWIDE	130231	10/25/2016	SW	PFNA		NG/L	U	2.5	N
NASB-BASEWIDE	130231	10/25/2016	SW	PFOS	240	NG/L		12.5	N
NASB-BASEWIDE	130231	10/25/2016	SW	PFOA	17	NG/L		2.5	N
NASB-BASEWIDE	130231	10/25/2016	SW	PFTRIA		NG/L	U	2.5	N
NASB-BASEWIDE	130231	10/25/2016	SW	PFUNDA		NG/L	U	2.5	N
NASB-BASEWIDE	130231	10/25/2016	SW	PFDA		NG/L	U	2.5	N
NASB-BASEWIDE	130233	10/20/2016	SW	PFBS	18	NG/L		2.5	N
NASB-BASEWIDE	130233	10/20/2016	SW	PFDOA		NG/L	U	2.5	N
NASB-BASEWIDE	130233	10/20/2016	SW	PFHXS	72	NG/L		2.5	N
NASB-BASEWIDE	130233	10/20/2016	SW	PFHXA	15	NG/L		2.5	N
NASB-BASEWIDE	130233	10/20/2016	SW	PFNA		NG/L	U	2.5	N
NASB-BASEWIDE	130233	10/20/2016	SW	PFOS	70	NG/L		2.5	N
NASB-BASEWIDE	130233	10/20/2016	SW	PFOA	8.4	NG/L		2.5	N
NASB-BASEWIDE	130233	10/20/2016	SW	PFTRIA		NG/L	U	2.5	N
NASB-BASEWIDE	130233	10/20/2016	SW	PFUNDA		NG/L	U	2.5	N
NASB-BASEWIDE	130233	10/20/2016	SW	PFDA		NG/L	U	2.5	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFDOA		NG/L	U	2	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFUNDA		NG/L	LQV	2	N
NASB-BASEWIDE	117699	6/14/2017	GW	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	117699	6/14/2017	GW	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFHXS	61	NG/L		2	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFHPA	47	NG/L		2	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFNA	5.4	NG/L		2	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFTEA		NG/L	LQV	0.99	N



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NASB-BASEWIDE	117699	6/14/2017	GW	PFHXA	160	NG/L		2	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFOA	27	NG/L	LQV	2	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFDA	0.97	NG/L	J	0.99	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFTRIA		NG/L	U	2	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFBS	6.6	NG/L	LQV	2	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFOS	1800	NG/L	D	30	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFHXA	150	NG/L	LQV	2	N
NASB-BASEWIDE	117699	6/14/2017	GW	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFHXS	62	NG/L		2	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFBS	7	NG/L	LQV	2	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFOA	28	NG/L	LQV	2	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFUNDA		NG/L	U	2	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFDA	0.95	NG/L	J	0.99	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFDOA		NG/L	U	2	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFTRIA		NG/L	U	2	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFTEA		NG/L	U	0.99	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFNA	5.2	NG/L		2	N
NASB-BASEWIDE	117699	6/14/2017	GW	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFHPA	47	NG/L		2	N
NASB-BASEWIDE	117699	6/14/2017	GW	PFOS	1900	NG/L	D	30	N
NASB-BASEWIDE	117700	6/14/2017	GW	PFBS	1.4	NG/L	J	2	N
NASB-BASEWIDE	117700	6/14/2017	GW	PFOA	230	NG/L	LQV	2	N
NASB-BASEWIDE	117700	6/14/2017	GW	PFUNDA		NG/L	U	2	N
NASB-BASEWIDE	117700	6/14/2017	GW	PFOS	78	NG/L		2.9	N
NASB-BASEWIDE	117700	6/14/2017	GW	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	117700	6/14/2017	GW	PFDA	2.3	NG/L	J	0.98	N
NASB-BASEWIDE	117700	6/14/2017	GW	PFHPA	8.8	NG/L		2	N
NASB-BASEWIDE	117700	6/14/2017	GW	PFHXA	19	NG/L		2	N
NASB-BASEWIDE	117700	6/14/2017	GW	PFHXS	41	NG/L		2	N
NASB-BASEWIDE	117700	6/14/2017	GW	PFDOA		NG/L	U	2	N
NASB-BASEWIDE	117700	6/14/2017	GW	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	117700	6/14/2017	GW	PFTEA	0.54	NG/L	J	0.98	N
NASB-BASEWIDE	117700	6/14/2017	GW	PFTRIA	0.57	NG/L	J	2	N
NASB-BASEWIDE	117700	6/14/2017	GW	PFNA	2.4	NG/L		2	N
NASB-BASEWIDE	117701	6/14/2017	GW	PFBS	11	NG/L		1.9	N
NASB-BASEWIDE	117701	6/14/2017	GW	PFUNDA		NG/L	U	1.9	N
NASB-BASEWIDE	117701	6/14/2017	GW	N-MeFOSAA		NG/L	U	14	N
NASB-BASEWIDE	117701	6/14/2017	GW	N-EtFOSAA		NG/L	U	14	N



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NASB-BASEWIDE	117701	6/14/2017	GW	PFHXA	200	NG/L		1.9	N
NASB-BASEWIDE	117701	6/14/2017	GW	PFDOA		NG/L	U	1.9	N
NASB-BASEWIDE	117701	6/14/2017	GW	PFOA	89	NG/L	LQV	1.9	N
NASB-BASEWIDE	117701	6/14/2017	GW	PFDA		NG/L	U	0.95	N
NASB-BASEWIDE	117701	6/14/2017	GW	PFHPA	100	NG/L		1.9	N
NASB-BASEWIDE	117701	6/14/2017	GW	PFNA	4.2	NG/L		1.9	N
NASB-BASEWIDE	117701	6/14/2017	GW	PFTEA		NG/L	LQV	0.95	N
NASB-BASEWIDE	117701	6/14/2017	GW	PFTRIA		NG/L	U	1.9	N
NASB-BASEWIDE	117701	6/14/2017	GW	PFOS	550	NG/L	D	14	N
NASB-BASEWIDE	117701	6/14/2017	GW	PFHXS	530	NG/L	D	9.5	N
NASB-BASEWIDE	117712	6/14/2017	GW	PFTEA		NG/L	LQV	0.96	N
NASB-BASEWIDE	117712	6/14/2017	GW	PFHXA	50	NG/L		1.9	N
NASB-BASEWIDE	117712	6/14/2017	GW	PFTRIA		NG/L	U	1.9	N
NASB-BASEWIDE	117712	6/14/2017	GW	N-EtFOSAA		NG/L	U	14	N
NASB-BASEWIDE	117712	6/14/2017	GW	PFNA		NG/L	U	1.9	N
NASB-BASEWIDE	117712	6/14/2017	GW	PFOS	200	NG/L		2.9	N
NASB-BASEWIDE	117712	6/14/2017	GW	PFOA	37	NG/L	LQV	1.9	N
NASB-BASEWIDE	117712	6/14/2017	GW	N-MeFOSAA		NG/L	U	14	N
NASB-BASEWIDE	117712	6/14/2017	GW	PFDOA		NG/L	U	1.9	N
NASB-BASEWIDE	117712	6/14/2017	GW	PFDA		NG/L	U	0.96	N
NASB-BASEWIDE	117712	6/14/2017	GW	PFBS	49	NG/L		1.9	N
NASB-BASEWIDE	117712	6/14/2017	GW	PFHPA	25	NG/L		1.9	N
NASB-BASEWIDE	117712	6/14/2017	GW	PFUNDA		NG/L	U	1.9	N
NASB-BASEWIDE	117712	6/14/2017	GW	PFHXS	430	NG/L	D	9.6	N
NASB-BASEWIDE	131754	6/12/2017	SD	PFHXS	4.9	NG/G		0.88	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFTEA		NG/G	U	0.59	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFNA	0.36	NG/G	J	0.88	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFBS		NG/G	LQV	0.88	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFTRIA		NG/G	U	0.59	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFDA	0.22	NG/G	J	0.59	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFOA	0.74	NG/G	J	0.88	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFDOA		NG/G	LQV	0.88	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFHXA	1.5	NG/G	LQV	0.59	NA
NASB-BASEWIDE	131754	6/12/2017	SD	N-EtFOSAA		NG/G	U	2.9	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFUNDA		NG/G	U	0.88	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFHPA	0.29	NG/G	J	0.88	NA
NASB-BASEWIDE	131754	6/12/2017	SD	N-MeFOSAA		NG/G	U	8.8	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFOS	190	NG/G	D	4.4	NA



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NASB-BASEWIDE	131754	6/12/2017	SD	PFHXA	1.9	NG/G	LQV	0.84	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFTRIA		NG/G	U	0.84	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFTEA		NG/G	U	0.84	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFNA	0.54	NG/G	J	1.3	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFHPA	0.48	NG/G	J	1.3	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFBS		NG/G	LQV	1.3	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFHXS	7.2	NG/G		1.3	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFDA		NG/G	U	0.84	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFDOA		NG/G	U	1.3	NA
NASB-BASEWIDE	131754	6/12/2017	SD	N-EtFOSAA		NG/G	U	4.2	NA
NASB-BASEWIDE	131754	6/12/2017	SD	N-MeFOSAA		NG/G	U	13	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFUNDA		NG/G	U	1.3	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFOA	0.92	NG/G	J	1.3	NA
NASB-BASEWIDE	131754	6/12/2017	SD	PFOS	270	NG/G	D	6.3	NA
NASB-BASEWIDE	131755	6/13/2017	SD	PFDOA		NG/G	U	0.56	NA
NASB-BASEWIDE	131755	6/13/2017	SD	PFTRIA		NG/G	U	0.38	NA
NASB-BASEWIDE	131755	6/13/2017	SD	PFTEA		NG/G	U	0.38	NA
NASB-BASEWIDE	131755	6/13/2017	SD	PFNA		NG/G	U	0.56	NA
NASB-BASEWIDE	131755	6/13/2017	SD	PFHPA		NG/G	U	0.56	NA
NASB-BASEWIDE	131755	6/13/2017	SD	PFBS		NG/G	U	0.56	NA
NASB-BASEWIDE	131755	6/13/2017	SD	PFHXS	0.98	NG/G		0.56	NA
NASB-BASEWIDE	131755	6/13/2017	SD	PFOA	2.3	NG/G	LQV	0.56	NA
NASB-BASEWIDE	131755	6/13/2017	SD	PFHXA	0.39	NG/G	J	0.38	NA
NASB-BASEWIDE	131755	6/13/2017	SD	N-EtFOSAA		NG/G	U	1.9	NA
NASB-BASEWIDE	131755	6/13/2017	SD	N-MeFOSAA		NG/G	U	5.6	NA
NASB-BASEWIDE	131755	6/13/2017	SD	PFUNDA		NG/G	U	0.56	NA
NASB-BASEWIDE	131755	6/13/2017	SD	PFOS	3	NG/G		0.56	NA
NASB-BASEWIDE	131755	6/13/2017	SD	PFDA	0.12	NG/G	J	0.38	NA
NASB-BASEWIDE	131756	6/12/2017	SD	PFTRIA	0.39	NG/G	J	0.65	NA
NASB-BASEWIDE	131756	6/12/2017	SD	PFDA		NG/G	LQV	0.65	NA
NASB-BASEWIDE	131756	6/12/2017	SD	N-EtFOSAA		NG/G	U	3.3	NA
NASB-BASEWIDE	131756	6/12/2017	SD	PFTEA		NG/G	U	0.65	NA
NASB-BASEWIDE	131756	6/12/2017	SD	PFNA		NG/G	LQV	0.98	NA
NASB-BASEWIDE	131756	6/12/2017	SD	PFHPA	0.53	NG/G	J	0.98	NA
NASB-BASEWIDE	131756	6/12/2017	SD	PFBS	0.64	NG/G	J	0.98	NA
NASB-BASEWIDE	131756	6/12/2017	SD	PFHXS	5.9	NG/G		0.98	NA
NASB-BASEWIDE	131756	6/12/2017	SD	PFDOA		NG/G	U	0.98	NA
NASB-BASEWIDE	131756	6/12/2017	SD	PFHXA	3.4	NG/G	LQV	0.65	NA



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NASB-BASEWIDE	131756	6/12/2017	SD	PFUNDA	0.55	NG/G	J	0.98	NA
NASB-BASEWIDE	131756	6/12/2017	SD	PFOA	1.3	NG/G	J	0.98	NA
NASB-BASEWIDE	131756	6/12/2017	SD	N-MeFOSAA		NG/G	U	9.8	NA
NASB-BASEWIDE	131756	6/12/2017	SD	PFOS	160	NG/G	D	4.9	NA
NASB-BASEWIDE	131757	6/12/2017	SD	PFDA		NG/G	U	0.32	NA
NASB-BASEWIDE	131757	6/12/2017	SD	PFTEA		NG/G	U	0.32	NA
NASB-BASEWIDE	131757	6/12/2017	SD	PFNA		NG/G	U	0.49	NA
NASB-BASEWIDE	131757	6/12/2017	SD	PFTRIA		NG/G	LQV	0.32	NA
NASB-BASEWIDE	131757	6/12/2017	SD	PFHPA		NG/G	LQV	0.49	NA
NASB-BASEWIDE	131757	6/12/2017	SD	PFBS		NG/G	U	0.49	NA
NASB-BASEWIDE	131757	6/12/2017	SD	PFHXS	0.28	NG/G	LQV	0.49	NA
NASB-BASEWIDE	131757	6/12/2017	SD	PFOA	0.17	NG/G	J	0.49	NA
NASB-BASEWIDE	131757	6/12/2017	SD	PFDOA		NG/G	U	0.49	NA
NASB-BASEWIDE	131757	6/12/2017	SD	PFHXA	0.23	NG/G	J	0.32	NA
NASB-BASEWIDE	131757	6/12/2017	SD	N-EtFOSAA		NG/G	U	1.6	NA
NASB-BASEWIDE	131757	6/12/2017	SD	N-MeFOSAA		NG/G	U	4.9	NA
NASB-BASEWIDE	131757	6/12/2017	SD	PFOS	2.1	NG/G		0.49	NA
NASB-BASEWIDE	131757	6/12/2017	SD	PFUNDA		NG/G	U	0.49	NA
NASB-BASEWIDE	131758	6/13/2017	SD	PFTEA		NG/G	U	0.27	NA
NASB-BASEWIDE	131758	6/13/2017	SD	PFTRIA		NG/G	U	0.27	NA
NASB-BASEWIDE	131758	6/13/2017	SD	PFNA		NG/G	U	0.41	NA
NASB-BASEWIDE	131758	6/13/2017	SD	PFHPA		NG/G	U	0.41	NA
NASB-BASEWIDE	131758	6/13/2017	SD	PFBS		NG/G	U	0.41	NA
NASB-BASEWIDE	131758	6/13/2017	SD	PFHXS	0.28	NG/G	LQV	0.41	NA
NASB-BASEWIDE	131758	6/13/2017	SD	PFDA		NG/G	U	0.27	NA
NASB-BASEWIDE	131758	6/13/2017	SD	PFDOA		NG/G	U	0.41	NA
NASB-BASEWIDE	131758	6/13/2017	SD	PFHXA	1.5	NG/G		0.27	NA
NASB-BASEWIDE	131758	6/13/2017	SD	N-EtFOSAA		NG/G	U	1.4	NA
NASB-BASEWIDE	131758	6/13/2017	SD	N-MeFOSAA		NG/G	U	4.1	NA
NASB-BASEWIDE	131758	6/13/2017	SD	PFUNDA		NG/G	U	0.41	NA
NASB-BASEWIDE	131758	6/13/2017	SD	PFOS	2.6	NG/G		0.41	NA
NASB-BASEWIDE	131758	6/13/2017	SD	PFOA		NG/G	LQV	0.41	NA
NASB-BASEWIDE	131759	6/13/2017	SD	PFOA		NG/G	U	0.44	NA
NASB-BASEWIDE	131759	6/13/2017	SD	PFHXS	0.2	NG/G	J	0.44	NA
NASB-BASEWIDE	131759	6/13/2017	SD	PFNA		NG/G	U	0.44	NA
NASB-BASEWIDE	131759	6/13/2017	SD	PFTEA		NG/G	U	0.29	NA
NASB-BASEWIDE	131759	6/13/2017	SD	PFBS		NG/G	U	0.44	NA
NASB-BASEWIDE	131759	6/13/2017	SD	PFTRIA		NG/G	U	0.29	NA



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NASB-BASEWIDE	131759	6/13/2017	SD	PFDA		NG/G	LQV	0.29	NA
NASB-BASEWIDE	131759	6/13/2017	SD	PFHXA	0.48	NG/G		0.29	NA
NASB-BASEWIDE	131759	6/13/2017	SD	N-EtFOSAA		NG/G	U	1.5	NA
NASB-BASEWIDE	131759	6/13/2017	SD	N-MeFOSAA		NG/G	U	4.4	NA
NASB-BASEWIDE	131759	6/13/2017	SD	PFUNDA		NG/G	U	0.44	NA
NASB-BASEWIDE	131759	6/13/2017	SD	PFOS	1.6	NG/G		0.44	NA
NASB-BASEWIDE	131759	6/13/2017	SD	PFHPA		NG/G	U	0.44	NA
NASB-BASEWIDE	131759	6/13/2017	SD	PFDOA		NG/G	U	0.44	NA
NASB-BASEWIDE	131760	6/12/2017	SD	PFHXS		NG/G	LQV	0.37	NA
NASB-BASEWIDE	131760	6/12/2017	SD	N-MeFOSAA		NG/G	U	3.7	NA
NASB-BASEWIDE	131760	6/12/2017	SD	PFTEA		NG/G	LQV	0.25	NA
NASB-BASEWIDE	131760	6/12/2017	SD	PFNA		NG/G	U	0.37	NA
NASB-BASEWIDE	131760	6/12/2017	SD	PFHPA		NG/G	LQV	0.37	NA
NASB-BASEWIDE	131760	6/12/2017	SD	PFTRIA		NG/G	U	0.25	NA
NASB-BASEWIDE	131760	6/12/2017	SD	PFBS		NG/G	U	0.37	NA
NASB-BASEWIDE	131760	6/12/2017	SD	PFOA		NG/G	LQV	0.37	NA
NASB-BASEWIDE	131760	6/12/2017	SD	PFDOA		NG/G	U	0.37	NA
NASB-BASEWIDE	131760	6/12/2017	SD	N-EtFOSAA		NG/G	U	1.2	NA
NASB-BASEWIDE	131760	6/12/2017	SD	PFUNDA		NG/G	U	0.37	NA
NASB-BASEWIDE	131760	6/12/2017	SD	PFOS	0.49	NG/G	J	0.37	NA
NASB-BASEWIDE	131760	6/12/2017	SD	PFDA		NG/G	U	0.25	NA
NASB-BASEWIDE	131760	6/12/2017	SD	PFHXA	0.14	NG/G	J	0.25	NA
NASB-BASEWIDE	131761	6/12/2017	SD	PFDA	0.1	NG/G	J	0.35	NA
NASB-BASEWIDE	131761	6/12/2017	SD	PFTRIA		NG/G	U	0.35	NA
NASB-BASEWIDE	131761	6/12/2017	SD	PFTEA		NG/G	LQV	0.35	NA
NASB-BASEWIDE	131761	6/12/2017	SD	PFNA		NG/G	U	0.52	NA
NASB-BASEWIDE	131761	6/12/2017	SD	PFHPA		NG/G	LQV	0.52	NA
NASB-BASEWIDE	131761	6/12/2017	SD	PFHXS		NG/G	U	0.52	NA
NASB-BASEWIDE	131761	6/12/2017	SD	PFOA		NG/G	LQV	0.52	NA
NASB-BASEWIDE	131761	6/12/2017	SD	PFDOA		NG/G	U	0.52	NA
NASB-BASEWIDE	131761	6/12/2017	SD	PFHXA	0.41	NG/G	J	0.35	NA
NASB-BASEWIDE	131761	6/12/2017	SD	N-EtFOSAA		NG/G	U	1.7	NA
NASB-BASEWIDE	131761	6/12/2017	SD	N-MeFOSAA		NG/G	U	5.2	NA
NASB-BASEWIDE	131761	6/12/2017	SD	PFUNDA		NG/G	U	0.52	NA
NASB-BASEWIDE	131761	6/12/2017	SD	PFOS	0.31	NG/G	J	0.52	NA
NASB-BASEWIDE	131761	6/12/2017	SD	PFBS		NG/G	U	0.52	NA
NASB-BASEWIDE	131762	6/12/2017	SW	PFDOA		NG/L	U	2.1	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFOA	110	NG/L	LQV	2.1	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	131762	6/12/2017	SW	PFUNDA		NG/L	U	2.1	N
NASB-BASEWIDE	131762	6/12/2017	SW	N-MeFOSAA		NG/L	U	16	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFHXA	100	NG/L	LQV	2.1	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFBS	70	NG/L		2.1	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFHPA	37	NG/L	LQV	2.1	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFNA	17	NG/L		2.1	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFTEA	0.44	NG/L	J	1	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFTRIA		NG/L	U	2.1	N
NASB-BASEWIDE	131762	6/12/2017	SW	N-EtFOSAA		NG/L	U	16	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFDA	0.67	NG/L	J	1	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFHXS	710	NG/L	D	10	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFOS	2500	NG/L	D	63	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFUNDA		NG/L	U	2.2	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFTRIA		NG/L	U	2.2	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFTEA		NG/L	U	1.1	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFNA	18	NG/L		2.2	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFHPA	34	NG/L	LQV	2.2	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFBS	65	NG/L		2.2	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFDA	0.73	NG/L	J	1.1	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFOA	110	NG/L	LQV	2.2	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFDOA		NG/L	U	2.2	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFHXA	95	NG/L	LQV	2.2	N
NASB-BASEWIDE	131762	6/12/2017	SW	N-MeFOSAA		NG/L	U	16	N
NASB-BASEWIDE	131762	6/12/2017	SW	N-EtFOSAA		NG/L	U	16	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFHXS	730	NG/L	D	11	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFOS	2600	NG/L	D	65	N
NASB-BASEWIDE	131763	6/13/2017	SW	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	131763	6/13/2017	SW	PFTRIA		NG/L	U	2.1	N
NASB-BASEWIDE	131763	6/13/2017	SW	PFTEA		NG/L	U	1	N
NASB-BASEWIDE	131763	6/13/2017	SW	PFNA	5.3	NG/L		2.1	N
NASB-BASEWIDE	131763	6/13/2017	SW	PFHPA	9.3	NG/L	LQV	2.1	N
NASB-BASEWIDE	131763	6/13/2017	SW	PFBS	3.7	NG/L	LQV	2.1	N
NASB-BASEWIDE	131763	6/13/2017	SW	PFHXS	130	NG/L		2.1	N
NASB-BASEWIDE	131763	6/13/2017	SW	PFDA	2.2	NG/L	J	1	N
NASB-BASEWIDE	131763	6/13/2017	SW	PFOA	43	NG/L	LQV	2.1	N
NASB-BASEWIDE	131763	6/13/2017	SW	PFHXA	32	NG/L	LQV	2.1	N
NASB-BASEWIDE	131763	6/13/2017	SW	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	131763	6/13/2017	SW	PFUNDA		NG/L	U	2.1	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	131763	6/13/2017	SW	PFOS	63	NG/L		3.1	N
NASB-BASEWIDE	131763	6/13/2017	SW	PFDOA		NG/L	U	2.1	N
NASB-BASEWIDE	131764	6/12/2017	SW	PFNA	1.3	NG/L	J	1.7	N
NASB-BASEWIDE	131764	6/12/2017	SW	PFTEA		NG/L	U	0.85	N
NASB-BASEWIDE	131764	6/12/2017	SW	PFHPA	4.8	NG/L	LQV	1.7	N
NASB-BASEWIDE	131764	6/12/2017	SW	N-MeFOSAA		NG/L	U	13	N
NASB-BASEWIDE	131764	6/12/2017	SW	PFTRIA		NG/L	U	1.7	N
NASB-BASEWIDE	131764	6/12/2017	SW	PFBS	17	NG/L		1.7	N
NASB-BASEWIDE	131764	6/12/2017	SW	PFUNDA		NG/L	U	1.7	N
NASB-BASEWIDE	131764	6/12/2017	SW	N-EtFOSAA		NG/L	U	13	N
NASB-BASEWIDE	131764	6/12/2017	SW	PFHXA	27	NG/L	LQV	1.7	N
NASB-BASEWIDE	131764	6/12/2017	SW	PFDOA		NG/L	LQV	1.7	N
NASB-BASEWIDE	131764	6/12/2017	SW	PFOA	19	NG/L	LQV	1.7	N
NASB-BASEWIDE	131764	6/12/2017	SW	PFDA	0.54	NG/L	J	0.85	N
NASB-BASEWIDE	131764	6/12/2017	SW	PFHXS	180	NG/L		1.7	N
NASB-BASEWIDE	131764	6/12/2017	SW	PFOS	1600	NG/L	D	25	N
NASB-BASEWIDE	131765	6/13/2017	SW	PFNA	3.6	NG/L		1.7	N
NASB-BASEWIDE	131765	6/13/2017	SW	PFTEA	0.34	NG/L	J	0.84	N
NASB-BASEWIDE	131765	6/13/2017	SW	N-MeFOSAA		NG/L	U	13	N
NASB-BASEWIDE	131765	6/13/2017	SW	PFHPA	48	NG/L		1.7	N
NASB-BASEWIDE	131765	6/13/2017	SW	PFBS	20	NG/L	LQV	1.7	N
NASB-BASEWIDE	131765	6/13/2017	SW	N-EtFOSAA		NG/L	U	13	N
NASB-BASEWIDE	131765	6/13/2017	SW	PFHXS	290	NG/L		1.7	N
NASB-BASEWIDE	131765	6/13/2017	SW	PFUNDA		NG/L	U	1.7	N
NASB-BASEWIDE	131765	6/13/2017	SW	PFOA	90	NG/L	LQV	1.7	N
NASB-BASEWIDE	131765	6/13/2017	SW	PFHXA	200	NG/L		1.7	N
NASB-BASEWIDE	131765	6/13/2017	SW	PFTRIA		NG/L	U	1.7	N
NASB-BASEWIDE	131765	6/13/2017	SW	PFDA	0.4	NG/L	J	0.84	N
NASB-BASEWIDE	131765	6/13/2017	SW	PFDOA		NG/L	U	1.7	N
NASB-BASEWIDE	131765	6/13/2017	SW	PFOS	2000	NG/L	D	50	N
NASB-BASEWIDE	131766	6/13/2017	SW	PFNA	1.5	NG/L	J	2.1	N
NASB-BASEWIDE	131766	6/13/2017	SW	PFTEA		NG/L	U	1	N
NASB-BASEWIDE	131766	6/13/2017	SW	PFOA	29	NG/L	LQV	2.1	N
NASB-BASEWIDE	131766	6/13/2017	SW	PFHXA	99	NG/L		2.1	N
NASB-BASEWIDE	131766	6/13/2017	SW	PFTRIA		NG/L	U	2.1	N
NASB-BASEWIDE	131766	6/13/2017	SW	PFDOA		NG/L	U	2.1	N
NASB-BASEWIDE	131766	6/13/2017	SW	PFHPA	21	NG/L		2.1	N
NASB-BASEWIDE	131766	6/13/2017	SW	PFBS	26	NG/L		2.1	N



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NASB-BASEWIDE	131766	6/13/2017	SW	PFHXS	140	NG/L		2.1	N
NASB-BASEWIDE	131766	6/13/2017	SW	PFDA		NG/L	U	1	N
NASB-BASEWIDE	131766	6/13/2017	SW	N-MeFOSAA		NG/L	U	16	N
NASB-BASEWIDE	131766	6/13/2017	SW	PFUNDA		NG/L	U	2.1	N
NASB-BASEWIDE	131766	6/13/2017	SW	PFOS	190	NG/L		3.1	N
NASB-BASEWIDE	131766	6/13/2017	SW	N-EtFOSAA		NG/L	U	16	N
NASB-BASEWIDE	131767	6/12/2017	SW	PFDA	0.43	NG/L	J	0.8	N
NASB-BASEWIDE	131767	6/12/2017	SW	N-MeFOSAA		NG/L	U	12	N
NASB-BASEWIDE	131767	6/12/2017	SW	N-EtFOSAA		NG/L	U	12	N
NASB-BASEWIDE	131767	6/12/2017	SW	PFUNDA		NG/L	U	1.6	N
NASB-BASEWIDE	131767	6/12/2017	SW	PFHXA	95	NG/L		1.6	N
NASB-BASEWIDE	131767	6/12/2017	SW	PFDOA		NG/L	U	1.6	N
NASB-BASEWIDE	131767	6/12/2017	SW	PFOS	270	NG/L		2.4	N
NASB-BASEWIDE	131767	6/12/2017	SW	PFOA	31	NG/L	LQV	1.6	N
NASB-BASEWIDE	131767	6/12/2017	SW	PFTRIA		NG/L	U	1.6	N
NASB-BASEWIDE	131767	6/12/2017	SW	PFHXS	140	NG/L		1.6	N
NASB-BASEWIDE	131767	6/12/2017	SW	PFBS	25	NG/L		1.6	N
NASB-BASEWIDE	131767	6/12/2017	SW	PFHPA	23	NG/L		1.6	N
NASB-BASEWIDE	131767	6/12/2017	SW	PFNA	1.4	NG/L	J	1.6	N
NASB-BASEWIDE	131767	6/12/2017	SW	PFTEA	0.39	NG/L	J	0.8	N
NASB-BASEWIDE	131768	6/13/2017	SW	PFBS		NG/L	LQV	2	N
NASB-BASEWIDE	131768	6/13/2017	SW	PFUNDA		NG/L	U	2	N
NASB-BASEWIDE	131768	6/13/2017	SW	PFTRIA		NG/L	U	2	N
NASB-BASEWIDE	131768	6/13/2017	SW	PFTEA	0.46	NG/L	J	0.98	N
NASB-BASEWIDE	131768	6/13/2017	SW	PFNA		NG/L	U	2	N
NASB-BASEWIDE	131768	6/13/2017	SW	PFHPA	0.87	NG/L	J	2	N
NASB-BASEWIDE	131768	6/13/2017	SW	PFOS	5.2	NG/L		3	N
NASB-BASEWIDE	131768	6/13/2017	SW	PFDA		NG/L	U	0.98	N
NASB-BASEWIDE	131768	6/13/2017	SW	PFOA	1.4	NG/L	J	2	N
NASB-BASEWIDE	131768	6/13/2017	SW	PFDOA		NG/L	U	2	N
NASB-BASEWIDE	131768	6/13/2017	SW	PFHXA	1.5	NG/L	J	2	N
NASB-BASEWIDE	131768	6/13/2017	SW	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	131768	6/13/2017	SW	PFHXS	4.6	NG/L		2	N
NASB-BASEWIDE	131768	6/13/2017	SW	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	131769	6/15/2017	GW	PFOS	15	NG/L		3	N
NASB-BASEWIDE	131769	6/15/2017	GW	PFTRIA		NG/L	U	2	N
NASB-BASEWIDE	131769	6/15/2017	GW	PFHXS	16	NG/L		2	N
NASB-BASEWIDE	131769	6/15/2017	GW	PFNA		NG/L	U	2	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	131769	6/15/2017	GW	PFUNDA	1.6	NG/L	J	2	N
NASB-BASEWIDE	131769	6/15/2017	GW	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	131769	6/15/2017	GW	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	131769	6/15/2017	GW	PFDOA		NG/L	U	2	N
NASB-BASEWIDE	131769	6/15/2017	GW	PFOA	11	NG/L	LQV	2	N
NASB-BASEWIDE	131769	6/15/2017	GW	PFDA		NG/L	U	1	N
NASB-BASEWIDE	131769	6/15/2017	GW	PFHPA	1.2	NG/L	J	2	N
NASB-BASEWIDE	131769	6/15/2017	GW	PFBS	1.6	NG/L	J	2	N
NASB-BASEWIDE	131769	6/15/2017	GW	PFHXA	3.3	NG/L		2	N
NASB-BASEWIDE	131769	6/15/2017	GW	PFTEA		NG/L	LQV	1	N
NASB-BASEWIDE	131770	6/15/2017	GW	PFHPA		NG/L	U	1.9	N
NASB-BASEWIDE	131770	6/15/2017	GW	PFDOA		NG/L	U	1.9	N
NASB-BASEWIDE	131770	6/15/2017	GW	PFOS		NG/L	U	2.8	N
NASB-BASEWIDE	131770	6/15/2017	GW	PFUNDA		NG/L	U	1.9	N
NASB-BASEWIDE	131770	6/15/2017	GW	N-MeFOSAA		NG/L	U	14	N
NASB-BASEWIDE	131770	6/15/2017	GW	PFTEA		NG/L	LQV	0.93	N
NASB-BASEWIDE	131770	6/15/2017	GW	PFHXA		NG/L	U	1.9	N
NASB-BASEWIDE	131770	6/15/2017	GW	PFOA		NG/L	U	1.9	N
NASB-BASEWIDE	131770	6/15/2017	GW	PFDA		NG/L	U	0.93	N
NASB-BASEWIDE	131770	6/15/2017	GW	PFBS		NG/L	U	1.9	N
NASB-BASEWIDE	131770	6/15/2017	GW	PFNA		NG/L	U	1.9	N
NASB-BASEWIDE	131770	6/15/2017	GW	PFTRIA		NG/L	U	1.9	N
NASB-BASEWIDE	131770	6/15/2017	GW	N-EtFOSAA		NG/L	U	14	N
NASB-BASEWIDE	131770	6/15/2017	GW	PFHXS		NG/L	U	1.9	N
NASB-BASEWIDE	131771	6/15/2017	GW	PFTRIA		NG/L	U	1.9	N
NASB-BASEWIDE	131771	6/15/2017	GW	PFHXA		NG/L	U	1.9	N
NASB-BASEWIDE	131771	6/15/2017	GW	PFDOA		NG/L	U	1.9	N
NASB-BASEWIDE	131771	6/15/2017	GW	PFOA		NG/L	U	1.9	N
NASB-BASEWIDE	131771	6/15/2017	GW	PFDA		NG/L	U	0.97	N
NASB-BASEWIDE	131771	6/15/2017	GW	PFHXS		NG/L	U	1.9	N
NASB-BASEWIDE	131771	6/15/2017	GW	PFBS		NG/L	U	1.9	N
NASB-BASEWIDE	131771	6/15/2017	GW	PFHPA		NG/L	U	1.9	N
NASB-BASEWIDE	131771	6/15/2017	GW	PFTEA		NG/L	U	0.97	N
NASB-BASEWIDE	131771	6/15/2017	GW	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	131771	6/15/2017	GW	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	131771	6/15/2017	GW	PFOS		NG/L	U	2.9	N
NASB-BASEWIDE	131771	6/15/2017	GW	PFUNDA		NG/L	U	1.9	N
NASB-BASEWIDE	131771	6/15/2017	GW	PFNA		NG/L	U	1.9	N



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NASB-BASEWIDE	131772	6/16/2017	GW	PFOS	21	NG/L		3	N
NASB-BASEWIDE	131772	6/16/2017	GW	PFUNDA		NG/L	LQV	2	N
NASB-BASEWIDE	131772	6/16/2017	GW	PFOA	3.3	NG/L	LQV	2	N
NASB-BASEWIDE	131772	6/16/2017	GW	PFHPA	1.1	NG/L	J	2	N
NASB-BASEWIDE	131772	6/16/2017	GW	PFNA		NG/L	U	2	N
NASB-BASEWIDE	131772	6/16/2017	GW	PFTEA		NG/L	LQV	0.99	N
NASB-BASEWIDE	131772	6/16/2017	GW	PFTRIA		NG/L	U	2	N
NASB-BASEWIDE	131772	6/16/2017	GW	PFHXS	25	NG/L		2	N
NASB-BASEWIDE	131772	6/16/2017	GW	PFDA		NG/L	U	0.99	N
NASB-BASEWIDE	131772	6/16/2017	GW	PFBS	1.1	NG/L	J	2	N
NASB-BASEWIDE	131772	6/16/2017	GW	PFDOA		NG/L	U	2	N
NASB-BASEWIDE	131772	6/16/2017	GW	PFHXA	1.9	NG/L	J	2	N
NASB-BASEWIDE	131772	6/16/2017	GW	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	131772	6/16/2017	GW	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	131773	6/15/2017	GW	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	131773	6/15/2017	GW	PFOS	49	NG/L		2.9	N
NASB-BASEWIDE	131773	6/15/2017	GW	PFHXA	73	NG/L		1.9	N
NASB-BASEWIDE	131773	6/15/2017	GW	PFUNDA		NG/L	U	1.9	N
NASB-BASEWIDE	131773	6/15/2017	GW	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	131773	6/15/2017	GW	PFOA	31	NG/L	LQV	1.9	N
NASB-BASEWIDE	131773	6/15/2017	GW	PFDOA		NG/L	U	1.9	N
NASB-BASEWIDE	131773	6/15/2017	GW	PFTRIA		NG/L	U	1.9	N
NASB-BASEWIDE	131773	6/15/2017	GW	PFDA		NG/L	U	0.97	N
NASB-BASEWIDE	131773	6/15/2017	GW	PFBS	24	NG/L		1.9	N
NASB-BASEWIDE	131773	6/15/2017	GW	PFHPA	14	NG/L		1.9	N
NASB-BASEWIDE	131773	6/15/2017	GW	PFNA	0.68	NG/L	J	1.9	N
NASB-BASEWIDE	131773	6/15/2017	GW	PFTEA		NG/L	J	2.4	N
NASB-BASEWIDE	131773	6/15/2017	GW	PFHXS	180	NG/L		1.9	N
NASB-BASEWIDE	131774	6/16/2017	GW	N-MeFOSAA		NG/L	U	14	N
NASB-BASEWIDE	131774	6/16/2017	GW	PFOS	92	NG/L		2.8	N
NASB-BASEWIDE	131774	6/16/2017	GW	PFUNDA		NG/L	U	1.9	N
NASB-BASEWIDE	131774	6/16/2017	GW	PFOA	5.5	NG/L	LQV	1.9	N
NASB-BASEWIDE	131774	6/16/2017	GW	N-EtFOSAA		NG/L	U	14	N
NASB-BASEWIDE	131774	6/16/2017	GW	PFHXA	1.5	NG/L	J	1.9	N
NASB-BASEWIDE	131774	6/16/2017	GW	PFHXS	14	NG/L		1.9	N
NASB-BASEWIDE	131774	6/16/2017	GW	PFDA		NG/L	LQV	0.93	N
NASB-BASEWIDE	131774	6/16/2017	GW	PFDOA		NG/L	U	1.9	N
NASB-BASEWIDE	131774	6/16/2017	GW	PFBS	1.1	NG/L	J	1.9	N



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NASB-BASEWIDE	131774	6/16/2017	GW	PFHPA	1.3	NG/L	J	1.9	N
NASB-BASEWIDE	131774	6/16/2017	GW	PFNA		NG/L	U	1.9	N
NASB-BASEWIDE	131774	6/16/2017	GW	PFTEA		NG/L	LQV	0.93	N
NASB-BASEWIDE	131774	6/16/2017	GW	PFTRIA		NG/L	U	1.9	N
NASB-BASEWIDE	131775	6/16/2017	GW	PFTEA		NG/L	LQV	0.99	N
NASB-BASEWIDE	131775	6/16/2017	GW	PFDOA		NG/L	U	2	N
NASB-BASEWIDE	131775	6/16/2017	GW	PFTRIA		NG/L	U	2	N
NASB-BASEWIDE	131775	6/16/2017	GW	PFOS	23	NG/L		3	N
NASB-BASEWIDE	131775	6/16/2017	GW	PFNA		NG/L	U	2	N
NASB-BASEWIDE	131775	6/16/2017	GW	PFDA		NG/L	U	0.99	N
NASB-BASEWIDE	131775	6/16/2017	GW	PFUNDA		NG/L	U	2	N
NASB-BASEWIDE	131775	6/16/2017	GW	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	131775	6/16/2017	GW	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	131775	6/16/2017	GW	PFHXA	21	NG/L	LQV	2	N
NASB-BASEWIDE	131775	6/16/2017	GW	PFOA	50	NG/L	LQV	2	N
NASB-BASEWIDE	131775	6/16/2017	GW	PFHXS	140	NG/L		2	N
NASB-BASEWIDE	131775	6/16/2017	GW	PFBS	3.5	NG/L	LQV	2	N
NASB-BASEWIDE	131775	6/16/2017	GW	PFHPA	12	NG/L		2	N
NASB-BASEWIDE	131776	6/16/2017	GW	PFTEA		NG/L	LQV	0.97	N
NASB-BASEWIDE	131776	6/16/2017	GW	PFHXA	3.7	NG/L	LQV	1.9	N
NASB-BASEWIDE	131776	6/16/2017	GW	PFOS	110	NG/L		2.9	N
NASB-BASEWIDE	131776	6/16/2017	GW	PFUNDA		NG/L	U	1.9	N
NASB-BASEWIDE	131776	6/16/2017	GW	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	131776	6/16/2017	GW	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	131776	6/16/2017	GW	PFHPA	1.3	NG/L	J	1.9	N
NASB-BASEWIDE	131776	6/16/2017	GW	PFDOA		NG/L	U	1.9	N
NASB-BASEWIDE	131776	6/16/2017	GW	PFTRIA		NG/L	U	1.9	N
NASB-BASEWIDE	131776	6/16/2017	GW	PFNA	0.95	NG/L	J	1.9	N
NASB-BASEWIDE	131776	6/16/2017	GW	PFBS	2.1	NG/L	J	1.9	N
NASB-BASEWIDE	131776	6/16/2017	GW	PFHXS	87	NG/L		1.9	N
NASB-BASEWIDE	131776	6/16/2017	GW	PFDA		NG/L	U	0.97	N
NASB-BASEWIDE	131776	6/16/2017	GW	PFOA	7.4	NG/L	LQV	1.9	N
NASB-BASEWIDE	131777	6/15/2017	GW	PFTEA		NG/L	J	2.4	N
NASB-BASEWIDE	131777	6/15/2017	GW	PFOS	210	NG/L		2.9	N
NASB-BASEWIDE	131777	6/15/2017	GW	PFTRIA		NG/L	U	1.9	N
NASB-BASEWIDE	131777	6/15/2017	GW	PFNA	1.5	NG/L	J	1.9	N
NASB-BASEWIDE	131777	6/15/2017	GW	PFHPA	3.5	NG/L	LQV	1.9	N
NASB-BASEWIDE	131777	6/15/2017	GW	PFBS	5	NG/L	LQV	1.9	N



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NASB-BASEWIDE	131777	6/15/2017	GW	PFDA		NG/L	U	0.95	N
NASB-BASEWIDE	131777	6/15/2017	GW	PFOA	30	NG/L	LQV	1.9	N
NASB-BASEWIDE	131777	6/15/2017	GW	PFDOA		NG/L	U	1.9	N
NASB-BASEWIDE	131777	6/15/2017	GW	PFHXA	12	NG/L	LQV	1.9	N
NASB-BASEWIDE	131777	6/15/2017	GW	N-EtFOSAA		NG/L	U	14	N
NASB-BASEWIDE	131777	6/15/2017	GW	PFUNDA		NG/L	U	1.9	N
NASB-BASEWIDE	131777	6/15/2017	GW	N-MeFOSAA		NG/L	U	14	N
NASB-BASEWIDE	131777	6/15/2017	GW	PFHXS	190	NG/L	J	1.9	N
NASB-BASEWIDE	131780	6/6/2017	SL	PFDA	0.09	NG/G	J	0.22	NA
NASB-BASEWIDE	131780	6/6/2017	SL	PFTRIA		NG/G	LQV	0.22	NA
NASB-BASEWIDE	131780	6/6/2017	SL	PFBS		NG/G	LQV	0.33	NA
NASB-BASEWIDE	131780	6/6/2017	SL	PFOA	0.18	NG/G	J	0.33	NA
NASB-BASEWIDE	131780	6/6/2017	SL	PFHPA		NG/G	LQV	0.33	NA
NASB-BASEWIDE	131780	6/6/2017	SL	PFNA	0.18	NG/G	J	0.33	NA
NASB-BASEWIDE	131780	6/6/2017	SL	PFOS	0.78	NG/G		0.33	NA
NASB-BASEWIDE	131780	6/6/2017	SL	PFUNDA		NG/G	LQV	0.33	NA
NASB-BASEWIDE	131780	6/6/2017	SL	PFTEA		NG/G	U	0.22	NA
NASB-BASEWIDE	131780	6/6/2017	SL	PFHXA	0.16	NG/G	J	0.22	NA
NASB-BASEWIDE	131780	6/6/2017	SL	PFDOA		NG/G	U	0.33	NA
NASB-BASEWIDE	131780	6/6/2017	SL	N-MeFOSAA		NG/G	U	3.3	NA
NASB-BASEWIDE	131780	6/6/2017	SL	N-EtFOSAA		NG/G	U	1.1	NA
NASB-BASEWIDE	131780	6/6/2017	SA	PFHXS	0.19	NG/G	J	0.33	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFNA		NG/G	U	0.36	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFHPA		NG/G	U	0.36	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFTEA		NG/G	U	0.24	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFDA		NG/G	U	0.24	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFOS		NG/G	U	0.36	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFOA		NG/G	U	0.36	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFUNDA		NG/G	U	0.36	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFDOA		NG/G	U	0.36	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFHXA		NG/G	U	0.24	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFBS		NG/G	U	0.36	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFTRIA		NG/G	U	0.24	NA
NASB-BASEWIDE	131780	6/7/2017	SL	N-EtFOSAA		NG/G	U	1.2	NA
NASB-BASEWIDE	131780	6/7/2017	SL	N-MeFOSAA		NG/G	U	3.6	NA
NASB-BASEWIDE	131780	6/7/2017	SA	PFHXS		NG/G	U	0.36	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFDOA		NG/G	U	0.37	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFTRIA		NG/G	U	0.25	NA



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NASB-BASEWIDE	131780	6/7/2017	SL	PFTEA		NG/G	U	0.25	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFNA		NG/G	U	0.37	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFHPA		NG/G	U	0.37	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFBS		NG/G	U	0.37	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFOA		NG/G	U	0.37	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFHXA		NG/G	U	0.25	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFUNDA		NG/G	U	0.37	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFOS		NG/G	U	0.37	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFDA		NG/G	U	0.25	NA
NASB-BASEWIDE	131780	6/7/2017	SL	N-EtFOSAA		NG/G	U	1.2	NA
NASB-BASEWIDE	131780	6/7/2017	SL	N-MeFOSAA		NG/G	U	3.7	NA
NASB-BASEWIDE	131780	6/7/2017	SA	PFHXS		NG/G	U	0.37	NA
NASB-BASEWIDE	131781	6/6/2017	SL	PFTRIA	0.32	NG/G	J	0.23	NA
NASB-BASEWIDE	131781	6/6/2017	SL	PFTEA		NG/G	U	0.23	NA
NASB-BASEWIDE	131781	6/6/2017	SL	PFNA	0.14	NG/G	J	0.35	NA
NASB-BASEWIDE	131781	6/6/2017	SL	PFOA		NG/G	U	0.35	NA
NASB-BASEWIDE	131781	6/6/2017	SL	PFHPA		NG/G	U	0.35	NA
NASB-BASEWIDE	131781	6/6/2017	SL	PFDOA		NG/G	U	0.35	NA
NASB-BASEWIDE	131781	6/6/2017	SL	PFHXA	0.11	NG/G	J	0.23	NA
NASB-BASEWIDE	131781	6/6/2017	SL	PFUNDA		NG/G	LQV	0.35	NA
NASB-BASEWIDE	131781	6/6/2017	SL	PFBS		NG/G	LQV	0.35	NA
NASB-BASEWIDE	131781	6/6/2017	SL	PFOS	0.69	NG/G		0.35	NA
NASB-BASEWIDE	131781	6/6/2017	SL	PFDA	0.12	NG/G	J	0.23	NA
NASB-BASEWIDE	131781	6/6/2017	SL	N-EtFOSAA		NG/G	U	1.2	NA
NASB-BASEWIDE	131781	6/6/2017	SL	N-MeFOSAA		NG/G	U	3.5	NA
NASB-BASEWIDE	131781	6/6/2017	SA	PFHXS		NG/G	U	0.35	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFBS		NG/G	U	0.36	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFTRIA		NG/G	U	0.24	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFTEA		NG/G	LQV	0.24	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFNA		NG/G	U	0.36	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFHPA		NG/G	U	0.36	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFDA		NG/G	U	0.24	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFOA		NG/G	U	0.36	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFDOA		NG/G	U	0.36	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFHXA		NG/G	U	0.24	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFOS		NG/G	U	0.36	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFUNDA		NG/G	U	0.36	NA
NASB-BASEWIDE	131781	6/7/2017	SL	N-EtFOSAA		NG/G	U	1.2	NA



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NASB-BASEWIDE	131781	6/7/2017	SL	N-MeFOSAA		NG/G	U	3.6	NA
NASB-BASEWIDE	131781	6/7/2017	SA	PFHXS		NG/G	U	0.36	NA
NASB-BASEWIDE	131786	6/6/2017	SA	PFHXS	0.2	NG/G	J	0.32	NA
NASB-BASEWIDE	131786	6/7/2017	SL	PFTRIA		NG/G	U	0.23	NA
NASB-BASEWIDE	131786	6/7/2017	SL	PFTEA		NG/G	U	0.23	NA
NASB-BASEWIDE	131786	6/7/2017	SL	PFNA		NG/G	U	0.34	NA
NASB-BASEWIDE	131786	6/7/2017	SL	PFHPA		NG/G	U	0.34	NA
NASB-BASEWIDE	131786	6/7/2017	SL	PFDOA		NG/G	U	0.34	NA
NASB-BASEWIDE	131786	6/7/2017	SL	PFBS		NG/G	LQV	0.34	NA
NASB-BASEWIDE	131786	6/7/2017	SL	PFHXA		NG/G	U	0.23	NA
NASB-BASEWIDE	131786	6/7/2017	SL	PFUNDA		NG/G	U	0.34	NA
NASB-BASEWIDE	131786	6/7/2017	SL	PFOS	0.24	NG/G	J	0.34	NA
NASB-BASEWIDE	131786	6/7/2017	SL	PFOA		NG/G	LQV	0.34	NA
NASB-BASEWIDE	131786	6/7/2017	SL	PFDA		NG/G	U	0.23	NA
NASB-BASEWIDE	131786	6/7/2017	SL	N-EtFOSAA		NG/G	U	1.1	NA
NASB-BASEWIDE	131786	6/7/2017	SL	N-MeFOSAA		NG/G	U	3.4	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFDOA		NG/G	U	0.37	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFTEA		NG/G	U	0.25	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFNA		NG/G	U	0.37	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFHPA		NG/G	U	0.37	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFBS		NG/G	U	0.37	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFOA		NG/G	U	0.37	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFTRIA		NG/G	U	0.25	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFHXA		NG/G	U	0.25	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFUNDA		NG/G	U	0.37	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFOS		NG/G	U	0.37	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFDA		NG/G	U	0.25	NA
NASB-BASEWIDE	131781	6/7/2017	SL	N-EtFOSAA		NG/G	U	1.2	NA
NASB-BASEWIDE	131781	6/7/2017	SL	N-MeFOSAA		NG/G	U	3.7	NA
NASB-BASEWIDE	131781	6/7/2017	SA	PFHXS		NG/G	U	0.37	NA
NASB-BASEWIDE	131782	6/6/2017	SL	PFHPA		NG/G	U	0.42	NA
NASB-BASEWIDE	131782	6/6/2017	SL	PFDOA		NG/G	U	0.42	NA
NASB-BASEWIDE	131782	6/6/2017	SL	PFTRIA	0.35	NG/G	J	0.28	NA
NASB-BASEWIDE	131782	6/6/2017	SL	PFTEA	0.16	NG/G	J	0.28	NA
NASB-BASEWIDE	131782	6/6/2017	SL	PFNA	0.43	NG/G	J	0.42	NA
NASB-BASEWIDE	131782	6/6/2017	SL	PFOS	1.3	NG/G	LQV	0.42	NA
NASB-BASEWIDE	131782	6/6/2017	SL	PFOA	0.58	NG/G	J	0.42	NA
NASB-BASEWIDE	131782	6/6/2017	SL	PFUNDA	0.17	NG/G	J	0.42	NA



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NASB-BASEWIDE	131782	6/6/2017	SL	PFHXA		NG/G	LQV	0.28	NA
NASB-BASEWIDE	131782	6/6/2017	SL	PFDA		NG/G	U	0.28	NA
NASB-BASEWIDE	131782	6/6/2017	SL	PFBS		NG/G	U	0.42	NA
NASB-BASEWIDE	131782	6/6/2017	SL	N-EtFOSAA		NG/G	U	1.4	NA
NASB-BASEWIDE	131782	6/6/2017	SL	N-MeFOSAA		NG/G	U	4.1	NA
NASB-BASEWIDE	131782	6/6/2017	SA	PFHXS	0.22	NG/G	J	0.42	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFBS		NG/G	U	0.38	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFTRIA		NG/G	U	0.25	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFTEA		NG/G	LQV	0.25	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFNA		NG/G	U	0.38	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFHPA		NG/G	U	0.38	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFDA		NG/G	U	0.25	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFOA		NG/G	U	0.38	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFDOA		NG/G	U	0.38	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFHXA		NG/G	U	0.25	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFOS		NG/G	LQV	0.38	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFUNDA		NG/G	U	0.38	NA
NASB-BASEWIDE	131782	6/7/2017	SL	N-EtFOSAA		NG/G	U	1.2	NA
NASB-BASEWIDE	131782	6/7/2017	SL	N-MeFOSAA		NG/G	U	3.6	NA
NASB-BASEWIDE	131782	6/7/2017	SA	PFHXS		NG/G	U	0.38	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFDA		NG/G	U	0.25	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFTRIA		NG/G	U	0.25	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFTEA		NG/G	U	0.25	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFNA		NG/G	U	0.37	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFBS		NG/G	U	0.37	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFUNDA		NG/G	U	0.37	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFHPA		NG/G	U	0.37	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFOS	0.29	NG/G	J	0.37	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFHXA		NG/G	U	0.25	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFDOA		NG/G	U	0.37	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFOA		NG/G	U	0.37	NA
NASB-BASEWIDE	131782	6/7/2017	SL	N-EtFOSAA		NG/G	U	1.2	NA
NASB-BASEWIDE	131782	6/7/2017	SL	N-MeFOSAA		NG/G	U	3.7	NA
NASB-BASEWIDE	131782	6/7/2017	SA	PFHXS		NG/G	U	0.37	NA
NASB-BASEWIDE	131783	6/6/2017	SL	PFBS		NG/G	LQV	0.33	NA
NASB-BASEWIDE	131783	6/6/2017	SL	PFTEA		NG/G	U	0.22	NA
NASB-BASEWIDE	131783	6/6/2017	SL	PFNA	0.1	NG/G	J	0.33	NA
NASB-BASEWIDE	131783	6/6/2017	SL	PFHPA		NG/G	LQV	0.33	NA



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NASB-BASEWIDE	131783	6/6/2017	SL	PFOA	0.21	NG/G	J	0.33	NA
NASB-BASEWIDE	131783	6/6/2017	SL	PFDOA		NG/G	U	0.33	NA
NASB-BASEWIDE	131783	6/6/2017	SL	PFHXA		NG/G	U	0.22	NA
NASB-BASEWIDE	131783	6/6/2017	SL	PFUNDA		NG/G	U	0.33	NA
NASB-BASEWIDE	131783	6/6/2017	SL	PFTRIA		NG/G	U	0.22	NA
NASB-BASEWIDE	131783	6/6/2017	SL	PFDA	0.077	NG/G	J	0.22	NA
NASB-BASEWIDE	131783	6/6/2017	SL	PFOS	0.39	NG/G	J	0.33	NA
NASB-BASEWIDE	131783	6/6/2017	SL	N-EtFOSAA		NG/G	U	1.1	NA
NASB-BASEWIDE	131783	6/6/2017	SL	N-MeFOSAA		NG/G	U	3.2	NA
NASB-BASEWIDE	131783	6/6/2017	SA	PFHXS		NG/G	U	0.33	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFHXA	0.1	NG/G	J	0.24	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFBS		NG/G	U	0.37	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFTRIA		NG/G	U	0.24	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFTEA		NG/G	U	0.24	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFNA		NG/G	U	0.37	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFHPA		NG/G	U	0.37	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFOA	0.2	NG/G	J	0.37	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFDOA		NG/G	U	0.37	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFUNDA		NG/G	LQV	0.37	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFOS		NG/G	U	0.37	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFDA		NG/G	U	0.24	NA
NASB-BASEWIDE	131783	6/8/2017	SL	N-MeFOSAA		NG/G	U	3.6	NA
NASB-BASEWIDE	131783	6/8/2017	SL	N-EtFOSAA		NG/G	U	1.2	NA
NASB-BASEWIDE	131783	6/8/2017	SA	PFHXS		NG/G	U	0.37	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFHPA		NG/G	U	0.37	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFOS		NG/G	U	0.37	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFTRIA		NG/G	U	0.25	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFNA		NG/G	U	0.37	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFBS		NG/G	U	0.37	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFDA		NG/G	U	0.25	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFOA		NG/G	LQV	0.37	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFDOA		NG/G	U	0.37	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFHXA		NG/G	U	0.25	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFUNDA		NG/G	U	0.37	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFTEA		NG/G	U	0.25	NA
NASB-BASEWIDE	131783	6/8/2017	SL	N-EtFOSAA		NG/G	U	1.2	NA
NASB-BASEWIDE	131783	6/8/2017	SL	N-MeFOSAA		NG/G	U	3.6	NA
NASB-BASEWIDE	131783	6/8/2017	SA	PFHXS		NG/G	U	0.37	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	131784	6/6/2017	SL	PFDA		NG/G	U	0.22	NA
NASB-BASEWIDE	131784	6/6/2017	SL	PFTRIA		NG/G	U	0.22	NA
NASB-BASEWIDE	131784	6/6/2017	SL	PFTEA		NG/G	U	0.22	NA
NASB-BASEWIDE	131784	6/6/2017	SL	PFNA	0.094	NG/G	J	0.34	NA
NASB-BASEWIDE	131784	6/6/2017	SL	PFBS		NG/G	LQV	0.34	NA
NASB-BASEWIDE	131784	6/6/2017	SL	PFOA	0.27	NG/G	J	0.34	NA
NASB-BASEWIDE	131784	6/6/2017	SL	PFDOA		NG/G	U	0.34	NA
NASB-BASEWIDE	131784	6/6/2017	SL	PFHXA	0.15	NG/G	J	0.22	NA
NASB-BASEWIDE	131784	6/6/2017	SL	PFUNDA		NG/G	U	0.34	NA
NASB-BASEWIDE	131784	6/6/2017	SL	PFOS	1.7	NG/G		0.34	NA
NASB-BASEWIDE	131784	6/6/2017	SL	PFHPA		NG/G	U	0.34	NA
NASB-BASEWIDE	131784	6/6/2017	SL	N-EtFOSAA		NG/G	U	1.1	NA
NASB-BASEWIDE	131784	6/6/2017	SL	N-MeFOSAA		NG/G	U	3.3	NA
NASB-BASEWIDE	131784	6/6/2017	SA	PFHXS	0.22	NG/G	J	0.34	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFOA		NG/G	U	0.37	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFTRIA		NG/G	U	0.25	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFTEA		NG/G	U	0.25	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFNA		NG/G	U	0.37	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFHPA		NG/G	U	0.37	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFDA		NG/G	U	0.25	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFDOA		NG/G	U	0.37	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFHXA		NG/G	U	0.25	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFUNDA		NG/G	U	0.37	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFOS		NG/G	LQV	0.37	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFBS		NG/G	U	0.37	NA
NASB-BASEWIDE	131784	6/8/2017	SL	N-EtFOSAA		NG/G	U	1.2	NA
NASB-BASEWIDE	131784	6/8/2017	SL	N-MeFOSAA		NG/G	U	3.6	NA
NASB-BASEWIDE	131784	6/8/2017	SA	PFHXS		NG/G	U	0.37	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFOS	0.36	NG/G	J	0.37	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFHPA		NG/G	U	0.37	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFBS		NG/G	U	0.37	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFDA		NG/G	U	0.25	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFOA		NG/G	LQV	0.37	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFDOA		NG/G	U	0.37	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFHXA		NG/G	U	0.25	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFTEA		NG/G	U	0.25	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFUNDA		NG/G	U	0.37	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFNA		NG/G	U	0.37	NA



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NASB-BASEWIDE	131784	6/8/2017	SL	PFTRIA		NG/G	U	0.25	NA
NASB-BASEWIDE	131784	6/8/2017	SL	N-MeFOSAA		NG/G	U	3.7	NA
NASB-BASEWIDE	131784	6/8/2017	SL	N-EtFOSAA		NG/G	U	1.2	NA
NASB-BASEWIDE	131784	6/8/2017	SA	PFHXS		NG/G	U	0.37	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFHPA		NG/G	U	0.38	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFBS		NG/G	U	0.38	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFDA		NG/G	U	0.25	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFOA		NG/G	LQV	0.38	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFDOA		NG/G	U	0.38	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFHXA		NG/G	U	0.25	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFTEA		NG/G	LQV	0.25	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFOS		NG/G	LQV	0.38	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFNA		NG/G	U	0.38	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFUNDA		NG/G	U	0.38	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFTRIA		NG/G	U	0.25	NA
NASB-BASEWIDE	131784	6/8/2017	SL	N-MeFOSAA		NG/G	U	3.7	NA
NASB-BASEWIDE	131784	6/8/2017	SL	N-EtFOSAA		NG/G	U	1.2	NA
NASB-BASEWIDE	131784	6/8/2017	SA	PFHXS		NG/G	U	0.38	NA
NASB-BASEWIDE	131785	6/6/2017	SL	PFHPA		NG/G	LQV	0.35	NA
NASB-BASEWIDE	131785	6/6/2017	SL	PFTRIA		NG/G	U	0.24	NA
NASB-BASEWIDE	131785	6/6/2017	SL	PFNA	0.2	NG/G	J	0.35	NA
NASB-BASEWIDE	131785	6/6/2017	SL	PFBS		NG/G	LQV	0.35	NA
NASB-BASEWIDE	131785	6/6/2017	SL	PFDA	0.1	NG/G	J	0.24	NA
NASB-BASEWIDE	131785	6/6/2017	SL	PFOA	0.31	NG/G	J	0.35	NA
NASB-BASEWIDE	131785	6/6/2017	SL	PFDOA		NG/G	U	0.35	NA
NASB-BASEWIDE	131785	6/6/2017	SL	PFHXA	0.23	NG/G	J	0.24	NA
NASB-BASEWIDE	131785	6/6/2017	SL	PFUNDA	0.12	NG/G	J	0.35	NA
NASB-BASEWIDE	131785	6/6/2017	SL	PFOS	1.3	NG/G		0.35	NA
NASB-BASEWIDE	131785	6/6/2017	SL	PFTEA		NG/G	U	0.24	NA
NASB-BASEWIDE	131785	6/6/2017	SL	N-EtFOSAA		NG/G	U	1.2	NA
NASB-BASEWIDE	131785	6/6/2017	SL	N-MeFOSAA		NG/G	U	3.6	NA
NASB-BASEWIDE	131785	6/6/2017	SA	PFHXS	0.43	NG/G	J	0.35	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFDA		NG/G	U	0.24	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFTRIA		NG/G	U	0.24	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFTEA		NG/G	U	0.24	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFBS		NG/G	LQV	0.37	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFHPA		NG/G	U	0.37	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFDOA		NG/G	U	0.37	NA



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NASB-BASEWIDE	131785	6/7/2017	SL	PFHXA		NG/G	U	0.24	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFUNDA		NG/G	U	0.37	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFOS		NG/G	U	0.37	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFNA		NG/G	U	0.37	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFOA		NG/G	U	0.37	NA
NASB-BASEWIDE	131785	6/7/2017	SL	N-EtFOSAA		NG/G	U	1.2	NA
NASB-BASEWIDE	131785	6/7/2017	SL	N-MeFOSAA		NG/G	U	3.7	NA
NASB-BASEWIDE	131785	6/7/2017	SA	PFHXS		NG/G	U	0.37	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFHPA		NG/G	U	0.38	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFTRIA		NG/G	U	0.25	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFOS	0.24	NG/G	J	0.38	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFNA		NG/G	U	0.38	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFBS		NG/G	LQV	0.38	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFDA		NG/G	U	0.25	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFOA		NG/G	U	0.38	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFDOA		NG/G	U	0.38	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFHXA		NG/G	U	0.25	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFUNDA		NG/G	U	0.38	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFTEA		NG/G	U	0.25	NA
NASB-BASEWIDE	131785	6/7/2017	SL	N-EtFOSAA		NG/G	U	1.3	NA
NASB-BASEWIDE	131785	6/7/2017	SL	N-MeFOSAA		NG/G	U	3.9	NA
NASB-BASEWIDE	131785	6/7/2017	SA	PFHXS	0.2	NG/G	J	0.38	NA
NASB-BASEWIDE	131786	6/6/2017	SL	PFDA	0.084	NG/G	J	0.21	NA
NASB-BASEWIDE	131786	6/6/2017	SL	PFTRIA		NG/G	U	0.21	NA
NASB-BASEWIDE	131786	6/6/2017	SL	PFTEA		NG/G	U	0.21	NA
NASB-BASEWIDE	131786	6/6/2017	SL	PFNA		NG/G	U	0.32	NA
NASB-BASEWIDE	131786	6/6/2017	SL	PFBS		NG/G	U	0.32	NA
NASB-BASEWIDE	131786	6/6/2017	SL	PFOA		NG/G	LQV	0.32	NA
NASB-BASEWIDE	131786	6/6/2017	SL	PFDOA		NG/G	U	0.32	NA
NASB-BASEWIDE	131786	6/6/2017	SL	PFHXA		NG/G	U	0.21	NA
NASB-BASEWIDE	131786	6/6/2017	SL	PFUNDA		NG/G	U	0.32	NA
NASB-BASEWIDE	131786	6/6/2017	SL	PFOS	0.68	NG/G		0.32	NA
NASB-BASEWIDE	131786	6/6/2017	SL	PFHPA		NG/G	LQV	0.32	NA
NASB-BASEWIDE	131786	6/6/2017	SL	N-EtFOSAA		NG/G	U	1.1	NA
NASB-BASEWIDE	131786	6/6/2017	SL	N-MeFOSAA		NG/G	U	3.2	NA
NASB-BASEWIDE	131786	6/7/2017	SA	PFHXS		NG/G	U	0.34	NA
NASB-BASEWIDE	131787	6/6/2017	SL	PFHPA	0.27	NG/G	J	0.35	NA
NASB-BASEWIDE	131787	6/6/2017	SL	PFTRIA		NG/G	U	0.23	NA



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NASB-BASEWIDE	131787	6/6/2017	SL	PFOS	1.9	NG/G		0.35	NA
NASB-BASEWIDE	131787	6/6/2017	SL	PFNA	0.22	NG/G	J	0.35	NA
NASB-BASEWIDE	131787	6/6/2017	SL	PFUNDA		NG/G	U	0.35	NA
NASB-BASEWIDE	131787	6/6/2017	SL	PFBS		NG/G	LQV	0.35	NA
NASB-BASEWIDE	131787	6/6/2017	SL	PFDA	0.072	NG/G	J	0.23	NA
NASB-BASEWIDE	131787	6/6/2017	SL	PFOA	0.14	NG/G	J	0.35	NA
NASB-BASEWIDE	131787	6/6/2017	SL	PFDOA		NG/G	U	0.35	NA
NASB-BASEWIDE	131787	6/6/2017	SL	PFHXA	0.27	NG/G	J	0.23	NA
NASB-BASEWIDE	131787	6/6/2017	SL	PFTEA		NG/G	U	0.23	NA
NASB-BASEWIDE	131787	6/6/2017	SL	N-EtFOSAA		NG/G	U	1.2	NA
NASB-BASEWIDE	131787	6/6/2017	SL	N-MeFOSAA		NG/G	U	3.5	NA
NASB-BASEWIDE	131787	6/6/2017	SA	PFHXS	0.34	NG/G	J	0.35	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFTEA		NG/G	U	0.26	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFUNDA		NG/G	U	0.39	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFTRIA		NG/G	U	0.26	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFNA		NG/G	U	0.39	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFHPA	1.6	NG/G		0.39	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFBS	0.78	NG/G		0.39	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFDA		NG/G	U	0.26	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFHXA	11	NG/G		0.26	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFDOA		NG/G	U	0.39	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFOA	3	NG/G	LQV	0.39	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFOS	110	NG/G	D	1.9	NA
NASB-BASEWIDE	131787	6/8/2017	SL	N-MeFOSAA		NG/G	U	3.8	NA
NASB-BASEWIDE	131787	6/8/2017	SL	N-EtFOSAA		NG/G	U	1.3	NA
NASB-BASEWIDE	131787	6/8/2017	SA	PFHXS	24	NG/G		0.39	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFTRIA		NG/G	U	0.27	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFHPA	0.39	NG/G	J	0.41	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFNA		NG/G	U	0.41	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFOS	30	NG/G		0.41	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFDA		NG/G	U	0.27	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFOA	0.72	NG/G	LQV	0.41	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFDOA		NG/G	U	0.41	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFHXA	3.4	NG/G		0.27	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFUNDA		NG/G	U	0.41	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFBS	0.17	NG/G	J	0.41	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFTEA		NG/G	U	0.27	NA
NASB-BASEWIDE	131787	6/8/2017	SL	N-EtFOSAA		NG/G	U	1.4	NA



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NASB-BASEWIDE	131787	6/8/2017	SL	N-MeFOSAA		NG/G	U	4.1	NA
NASB-BASEWIDE	131787	6/8/2017	SA	PFHXS	5	NG/G		0.41	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFUNDA		NG/G	U	0.38	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFHPA	1.6	NG/G		0.38	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFDOA		NG/G	U	0.38	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFOA	3.1	NG/G	LQV	0.38	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFDA		NG/G	U	0.26	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFBS	0.81	NG/G		0.38	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFTEA		NG/G	U	0.26	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFHXA	12	NG/G		0.26	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFTRIA		NG/G	U	0.26	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFNA		NG/G	U	0.38	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFOS	110	NG/G	D	1.9	NA
NASB-BASEWIDE	131787	6/8/2017	SL	N-EtFOSAA		NG/G	U	1.3	NA
NASB-BASEWIDE	131787	6/8/2017	SL	N-MeFOSAA		NG/G	U	3.9	NA
NASB-BASEWIDE	131787	6/8/2017	SA	PFHXS	24	NG/G		0.38	NA
NASB-BASEWIDE	131788	6/6/2017	SL	PFHXA	0.086	NG/G	J	0.22	NA
NASB-BASEWIDE	131788	6/6/2017	SL	PFTEA		NG/G	U	0.22	NA
NASB-BASEWIDE	131788	6/6/2017	SL	PFNA		NG/G	LQV	0.33	NA
NASB-BASEWIDE	131788	6/6/2017	SL	PFHPA		NG/G	LQV	0.33	NA
NASB-BASEWIDE	131788	6/6/2017	SL	PFOS	0.65	NG/G		0.33	NA
NASB-BASEWIDE	131788	6/6/2017	SL	PFUNDA		NG/G	U	0.33	NA
NASB-BASEWIDE	131788	6/6/2017	SL	PFTRIA		NG/G	U	0.22	NA
NASB-BASEWIDE	131788	6/6/2017	SL	PFBS		NG/G	LQV	0.33	NA
NASB-BASEWIDE	131788	6/6/2017	SL	PFDA		NG/G	LQV	0.22	NA
NASB-BASEWIDE	131788	6/6/2017	SL	PFDOA		NG/G	U	0.33	NA
NASB-BASEWIDE	131788	6/6/2017	SL	PFOA	0.23	NG/G	J	0.33	NA
NASB-BASEWIDE	131788	6/6/2017	SL	N-MeFOSAA		NG/G	U	3.2	NA
NASB-BASEWIDE	131788	6/6/2017	SL	N-EtFOSAA		NG/G	U	1.1	NA
NASB-BASEWIDE	131788	6/6/2017	SA	PFHXS	0.17	NG/G	J	0.33	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFTEA		NG/G	U	0.24	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFHXA		NG/G	U	0.24	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFDOA		NG/G	U	0.36	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFOA		NG/G	LQV	0.36	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFDA		NG/G	U	0.24	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFBS		NG/G	U	0.36	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFNA		NG/G	U	0.36	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFUNDA		NG/G	U	0.36	NA



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NASB-BASEWIDE	131788	6/8/2017	SL	PFTRIA		NG/G	U	0.24	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFOS		NG/G	U	0.36	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFHPA		NG/G	U	0.36	NA
NASB-BASEWIDE	131788	6/8/2017	SL	N-MeFOSAA		NG/G	U	3.6	NA
NASB-BASEWIDE	131788	6/8/2017	SL	N-EtFOSAA		NG/G	U	1.2	NA
NASB-BASEWIDE	131788	6/8/2017	SA	PFHXS		NG/G	U	0.36	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFBS		NG/G	U	0.37	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFTEA		NG/G	LQV	0.25	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFOA		NG/G	LQV	0.37	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFOS	0.28	NG/G	J	0.37	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFTRIA		NG/G	U	0.25	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFNA		NG/G	U	0.37	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFHPA		NG/G	U	0.37	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFDA		NG/G	U	0.25	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFDOA		NG/G	U	0.37	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFHXA		NG/G	U	0.25	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFUNDA		NG/G	U	0.37	NA
NASB-BASEWIDE	131788	6/8/2017	SL	N-EtFOSAA		NG/G	U	1.3	NA
NASB-BASEWIDE	131788	6/8/2017	SL	N-MeFOSAA		NG/G	U	3.8	NA
NASB-BASEWIDE	131788	6/8/2017	SA	PFHXS	0.19	NG/G	J	0.37	NA
NASB-BASEWIDE	131789	6/6/2017	SL	PFDOA		NG/G	U	0.36	NA
NASB-BASEWIDE	131789	6/6/2017	SL	PFUNDA		NG/G	U	0.36	NA
NASB-BASEWIDE	131789	6/6/2017	SL	PFOS	23	NG/G		0.36	NA
NASB-BASEWIDE	131789	6/6/2017	SL	PFHXA	0.41	NG/G	LQV	0.24	NA
NASB-BASEWIDE	131789	6/6/2017	SL	PFOA	0.68	NG/G		0.36	NA
NASB-BASEWIDE	131789	6/6/2017	SL	PFTRIA		NG/G	U	0.24	NA
NASB-BASEWIDE	131789	6/6/2017	SL	PFTEA		NG/G	U	0.24	NA
NASB-BASEWIDE	131789	6/6/2017	SL	PFNA	0.7	NG/G		0.36	NA
NASB-BASEWIDE	131789	6/6/2017	SL	PFHPA	0.21	NG/G	J	0.36	NA
NASB-BASEWIDE	131789	6/6/2017	SL	PFBS		NG/G	LQV	0.36	NA
NASB-BASEWIDE	131789	6/6/2017	SL	PFDA	0.15	NG/G	J	0.24	NA
NASB-BASEWIDE	131789	6/6/2017	SL	N-MeFOSAA		NG/G	U	3.5	NA
NASB-BASEWIDE	131789	6/6/2017	SL	N-EtFOSAA		NG/G	U	1.2	NA
NASB-BASEWIDE	131789	6/6/2017	SA	PFHXS	0.69	NG/G		0.36	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFDA		NG/G	LQV	0.26	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFTRIA		NG/G	U	0.26	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFTEA		NG/G	U	0.26	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFNA		NG/G	U	0.39	NA



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NASB-BASEWIDE	131789	6/7/2017	SL	PFBS		NG/G	LQV	0.39	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFOA		NG/G	U	0.39	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFDOA		NG/G	U	0.39	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFHXA	0.12	NG/G	J	0.26	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFUNDA		NG/G	U	0.39	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFOS	0.48	NG/G	J	0.39	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFHPA		NG/G	U	0.39	NA
NASB-BASEWIDE	131789	6/7/2017	SL	N-EtFOSAA		NG/G	U	1.3	NA
NASB-BASEWIDE	131789	6/7/2017	SL	N-MeFOSAA		NG/G	U	3.8	NA
NASB-BASEWIDE	131789	6/7/2017	SA	PFHXS		NG/G	U	0.39	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFDOA		NG/G	U	0.38	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFTRIA		NG/G	U	0.26	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFTEA		NG/G	U	0.26	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFNA		NG/G	U	0.38	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFHPA		NG/G	U	0.38	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFBS		NG/G	U	0.38	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFOA		NG/G	LQV	0.38	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFHXA	0.12	NG/G	J	0.26	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFUNDA		NG/G	U	0.38	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFOS	2	NG/G		0.38	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFDA		NG/G	LQV	0.26	NA
NASB-BASEWIDE	131789	6/7/2017	SL	N-EtFOSAA		NG/G	U	1.3	NA
NASB-BASEWIDE	131789	6/7/2017	SL	N-MeFOSAA		NG/G	U	3.8	NA
NASB-BASEWIDE	131789	6/7/2017	SA	PFHXS	0.17	NG/G	J	0.38	NA
NASB-BASEWIDE	132970	10/5/2017	SD	PFOS	1.7	NG/G		0.46	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFUNDA		NG/G	U	0.46	N
NASB-BASEWIDE	132970	10/5/2017	SD	N-MeFOSAA		NG/G	U	4.6	N
NASB-BASEWIDE	132970	10/5/2017	SD	N-EtFOSAA		NG/G	U	1.5	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFHXA	0.17	NG/G	J	0.31	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFDOA	0.19	NG/G	J	0.46	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFOA	0.22	NG/G	J	0.46	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFDA	0.16	NG/G	J	0.31	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFHXS	0.26	NG/G	J	0.46	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFBS		NG/G	U	0.46	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFHPA		NG/G	U	0.46	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFNA		NG/G	U	0.46	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFTEA	0.12	NG/G	J	0.31	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFTRIA		NG/G	U	0.31	N



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NASB-BASEWIDE	132970	10/5/2017	SD	PFOA	0.42	NG/G	J	0.47	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFDA	0.15	NG/G	J	0.31	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFHXS	0.46	NG/G	J	0.47	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFBS		NG/G	U	0.47	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFHPA		NG/G	U	0.47	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFNA	0.15	NG/G	J	0.47	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFTEA	0.14	NG/G	J	0.31	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFTRIA		NG/G	U	0.31	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFOS	3.1	NG/G		0.47	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFUNDA	0.16	NG/G	J	0.47	N
NASB-BASEWIDE	132970	10/5/2017	SD	N-MeFOSAA		NG/G	U	4.7	N
NASB-BASEWIDE	132970	10/5/2017	SD	N-EtFOSAA		NG/G	U	1.6	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFHXA	0.15	NG/G	J	0.31	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFDOA	0.23	NG/G	J	0.47	N
NASB-BASEWIDE	132966	10/6/2017	SR	PFOS	250	NG/L		2.9	N
NASB-BASEWIDE	132966	10/6/2017	SR	PFUNDA	2.7	NG/L		2	N
NASB-BASEWIDE	132966	10/6/2017	SR	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	132966	10/6/2017	SR	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	132966	10/6/2017	SR	PFHXA	31	NG/L		2	N
NASB-BASEWIDE	132966	10/6/2017	SR	PFDOA	0.87	NG/L	J	2	N
NASB-BASEWIDE	132966	10/6/2017	SR	PFOA	51	NG/L	LQV	2	N
NASB-BASEWIDE	132966	10/6/2017	SR	PFDA	0.75	NG/L	J	0.98	N
NASB-BASEWIDE	132966	10/6/2017	SR	PFHXS	120	NG/L		2	N
NASB-BASEWIDE	132966	10/6/2017	SR	PFBS	14	NG/L	LQV	2	N
NASB-BASEWIDE	132966	10/6/2017	SR	PFHPA	12	NG/L		2	N
NASB-BASEWIDE	132966	10/6/2017	SR	PFNA	2.1	NG/L	J	2	N
NASB-BASEWIDE	132966	10/6/2017	SR	PFTEA		NG/L	J	2.4	N
NASB-BASEWIDE	132966	10/6/2017	SR	PFTRIA	2.7	NG/L	LQV	2	N
NASB-BASEWIDE	132967	10/6/2017	SR	PFOS	4600	NG/L	D	59	N
NASB-BASEWIDE	132967	10/6/2017	SR	PFUNDA		NG/L	U	2	N
NASB-BASEWIDE	132967	10/6/2017	SR	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	132967	10/6/2017	SR	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	132967	10/6/2017	SR	PFHXA	3300	NG/L	D	40	N
NASB-BASEWIDE	132967	10/6/2017	SR	PFDOA		NG/L	U	2	N
NASB-BASEWIDE	132967	10/6/2017	SR	PFOA	1500	NG/L	D	40	N
NASB-BASEWIDE	132967	10/6/2017	SR	PFDA	1.2	NG/L	J	0.99	N
NASB-BASEWIDE	132967	10/6/2017	SR	PFHXS	7000	NG/L	D	40	N
NASB-BASEWIDE	132967	10/6/2017	SR	PFBS	2600	NG/L	D	40	N



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NASB-BASEWIDE	132967	10/6/2017	SR	PFHPA	860	NG/L	D	40	N
NASB-BASEWIDE	132967	10/6/2017	SR	PFNA	6.1	NG/L		2	N
NASB-BASEWIDE	132967	10/6/2017	SR	PFTEA		NG/L	U	0.99	N
NASB-BASEWIDE	132967	10/6/2017	SR	PFTRIA		NG/L	U	2	N
NASB-BASEWIDE	132971	10/4/2017	SR	PFOS	860	NG/L	D	15	N
NASB-BASEWIDE	132971	10/4/2017	SR	PFUNDA		NG/L	U	2	N
NASB-BASEWIDE	132971	10/4/2017	SR	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	132971	10/4/2017	SR	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	132971	10/4/2017	SR	PFHXA	180	NG/L		2	N
NASB-BASEWIDE	132971	10/4/2017	SR	PFDOA		NG/L	U	2	N
NASB-BASEWIDE	132971	10/4/2017	SR	PFOA	230	NG/L	LQV	2	N
NASB-BASEWIDE	132971	10/4/2017	SR	PFDA	1.1	NG/L	J	0.99	N
NASB-BASEWIDE	132971	10/4/2017	SR	PFHXS	510	NG/L	D	9.9	N
NASB-BASEWIDE	132971	10/4/2017	SR	PFBS	150	NG/L		2	N
NASB-BASEWIDE	132971	10/4/2017	SR	PFHPA	53	NG/L		2	N
NASB-BASEWIDE	132971	10/4/2017	SR	PFNA	3.8	NG/L		2	N
NASB-BASEWIDE	132971	10/4/2017	SR	PFTEA		NG/L	U	0.99	N
NASB-BASEWIDE	132971	10/4/2017	SR	PFTRIA		NG/L	U	2	N
NASB-BASEWIDE	132972	10/4/2017	SR	PFOS	850	NG/L	D	15	N
NASB-BASEWIDE	132972	10/4/2017	SR	PFUNDA		NG/L	U	2	N
NASB-BASEWIDE	132972	10/4/2017	SR	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	132972	10/4/2017	SR	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	132972	10/4/2017	SR	PFHXA	620	NG/L	D	9.9	N
NASB-BASEWIDE	132972	10/4/2017	SR	PFDOA		NG/L	U	2	N
NASB-BASEWIDE	132972	10/4/2017	SR	PFOA	260	NG/L		2	N
NASB-BASEWIDE	132972	10/4/2017	SR	PFDA	0.53	NG/L	J	0.99	N
NASB-BASEWIDE	132972	10/4/2017	SR	PFHXS	1200	NG/L	D	9.9	N
NASB-BASEWIDE	132972	10/4/2017	SR	PFBS	620	NG/L	D	9.9	N
NASB-BASEWIDE	132972	10/4/2017	SR	PFHPA	140	NG/L		2	N
NASB-BASEWIDE	132972	10/4/2017	SR	PFNA	2	NG/L	J	2	N
NASB-BASEWIDE	132972	10/4/2017	SR	PFTEA		NG/L	U	0.99	N
NASB-BASEWIDE	132972	10/4/2017	SR	PFTRIA		NG/L	U	2	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFOS	280	NG/L		2.9	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFUNDA		NG/L	U	1.9	N
NASB-BASEWIDE	121527	10/5/2017	SW	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	121527	10/5/2017	SW	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFHXA	140	NG/L		1.9	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFDOA		NG/L	U	1.9	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	121527	10/5/2017	SW	PFOA	220	NG/L		1.9	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFDA	1.6	NG/L	J	0.97	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFHXS	270	NG/L		1.9	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFBS	120	NG/L		1.9	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFHPA	44	NG/L		1.9	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFNA	3.9	NG/L		1.9	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFTEA		NG/L	U	0.97	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFTRIA		NG/L	U	1.9	N
NASB-BASEWIDE	121519	10/4/2017	SW	PFOS	900	NG/L	J	15	N
NASB-BASEWIDE	121519	10/4/2017	SW	PFUNDA		NG/L	U	2	N
NASB-BASEWIDE	121519	10/4/2017	SW	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	121519	10/4/2017	SW	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	121519	10/4/2017	SW	PFHXA	390	NG/L	D	9.9	N
NASB-BASEWIDE	121519	10/4/2017	SW	PFDOA		NG/L	U	2	N
NASB-BASEWIDE	121519	10/4/2017	SW	PFOA	260	NG/L	J	2	N
NASB-BASEWIDE	121519	10/4/2017	SW	PFDA	0.91	NG/L	J	0.99	N
NASB-BASEWIDE	121519	10/4/2017	SW	PFHXS	910	NG/L	J	9.9	N
NASB-BASEWIDE	121519	10/4/2017	SW	PFBS	400	NG/L	D	9.9	N
NASB-BASEWIDE	121519	10/4/2017	SW	PFHPA	100	NG/L		2	N
NASB-BASEWIDE	121519	10/4/2017	SW	PFNA	3.3	NG/L		2	N
NASB-BASEWIDE	121519	10/4/2017	SW	PFTEA		NG/L	U	0.99	N
NASB-BASEWIDE	121519	10/4/2017	SW	PFTRIA		NG/L	UJ	2	N
NASB-BASEWIDE	120026	10/5/2017	SW	PFOS	530	NG/L	D	14	N
NASB-BASEWIDE	120026	10/5/2017	SW	PFUNDA	0.9	NG/L	J	1.9	N
NASB-BASEWIDE	120026	10/5/2017	SW	N-MeFOSAA		NG/L	U	14	N
NASB-BASEWIDE	120026	10/5/2017	SW	N-EtFOSAA		NG/L	U	14	N
NASB-BASEWIDE	120026	10/5/2017	SW	PFHXA	240	NG/L	D	9.7	N
NASB-BASEWIDE	120026	10/5/2017	SW	PFDOA	0.92	NG/L	J	1.9	N
NASB-BASEWIDE	120026	10/5/2017	SW	PFOA	290	NG/L		1.9	N
NASB-BASEWIDE	120026	10/5/2017	SW	PFDA	2.3	NG/L	J	0.97	N
NASB-BASEWIDE	120026	10/5/2017	SW	PFHXS	540	NG/L	D	9.7	N
NASB-BASEWIDE	120026	10/5/2017	SW	PFBS	250	NG/L	D	9.7	N
NASB-BASEWIDE	120026	10/5/2017	SW	PFHPA	64	NG/L		1.9	N
NASB-BASEWIDE	120026	10/5/2017	SW	PFNA	3.5	NG/L	LQV	1.9	N
NASB-BASEWIDE	120026	10/5/2017	SW	PFTEA		NG/L	J	2.4	N
NASB-BASEWIDE	120026	10/5/2017	SW	PFTRIA		NG/L	J	2.4	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFOS	270	NG/L	LQV	2.9	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFUNDA		NG/L	U	1.9	N



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NASB-BASEWIDE	121527	10/5/2017	SW	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	121527	10/5/2017	SW	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFHXA	140	NG/L		1.9	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFDOA		NG/L	U	1.9	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFOA	220	NG/L		1.9	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFDA	1.7	NG/L	J	0.97	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFHXS	260	NG/L		1.9	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFBS	110	NG/L		1.9	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFHPA	47	NG/L		1.9	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFNA	3.6	NG/L		1.9	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFTEA		NG/L	U	0.97	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFTRIA		NG/L	U	1.9	N
NASB-BASEWIDE	132969	10/5/2017	SW	PFOS	130	NG/L		2.9	N
NASB-BASEWIDE	132969	10/5/2017	SW	PFUNDA		NG/L	U	1.9	N
NASB-BASEWIDE	132969	10/5/2017	SW	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	132969	10/5/2017	SW	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	132969	10/5/2017	SW	PFHXA	37	NG/L		1.9	N
NASB-BASEWIDE	132969	10/5/2017	SW	PFDOA		NG/L	U	1.9	N
NASB-BASEWIDE	132969	10/5/2017	SW	PFOA	62	NG/L	LQV	1.9	N
NASB-BASEWIDE	132969	10/5/2017	SW	PFDA	0.47	NG/L	J	0.97	N
NASB-BASEWIDE	132969	10/5/2017	SW	PFHXS	96	NG/L		1.9	N
NASB-BASEWIDE	132969	10/5/2017	SW	PFBS	33	NG/L		1.9	N
NASB-BASEWIDE	132969	10/5/2017	SW	PFHPA	14	NG/L		1.9	N
NASB-BASEWIDE	132969	10/5/2017	SW	PFNA	1.2	NG/L	J	1.9	N
NASB-BASEWIDE	132969	10/5/2017	SW	PFTEA		NG/L	U	0.97	N
NASB-BASEWIDE	132969	10/5/2017	SW	PFTRIA		NG/L	U	1.9	N
NASB-BASEWIDE	132968	10/6/2017	SW	PFOS	120	NG/L		2.9	N
NASB-BASEWIDE	132968	10/6/2017	SW	PFUNDA		NG/L	U	1.9	N
NASB-BASEWIDE	132968	10/6/2017	SW	N-MeFOSAA		NG/L	U	15	N
NASB-BASEWIDE	132968	10/6/2017	SW	N-EtFOSAA		NG/L	U	15	N
NASB-BASEWIDE	132968	10/6/2017	SW	PFHXA	37	NG/L		1.9	N
NASB-BASEWIDE	132968	10/6/2017	SW	PFDOA		NG/L	U	1.9	N
NASB-BASEWIDE	132968	10/6/2017	SW	PFOA	59	NG/L	LQV	1.9	N
NASB-BASEWIDE	132968	10/6/2017	SW	PFDA	0.44	NG/L	J	0.97	N
NASB-BASEWIDE	132968	10/6/2017	SW	PFHXS	93	NG/L		1.9	N
NASB-BASEWIDE	132968	10/6/2017	SW	PFBS	34	NG/L		1.9	N
NASB-BASEWIDE	132968	10/6/2017	SW	PFHPA	13	NG/L		1.9	N
NASB-BASEWIDE	132968	10/6/2017	SW	PFNA	1.2	NG/L	J	1.9	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	132968	10/6/2017	SW	PFTEA		NG/L	U	0.97	N
NASB-BASEWIDE	132968	10/6/2017	SW	PFTRIA		NG/L	U	1.9	N
NASB-BASEWIDE	69428	5/18/2018	GW	6:2 FTS	1650	NG/L	D	417	NA
NASB-BASEWIDE	69428	5/18/2018	GW	8:2 FTS	6.75	NG/L	J	8.33	NA
NASB-BASEWIDE	69428	5/18/2018	GW	N-ETFOSA		NG/L	U	26	NA
NASB-BASEWIDE	69428	5/18/2018	GW	N-EtFOSAA		NG/L	U	5.21	NA
NASB-BASEWIDE	69428	5/18/2018	GW	N-EtFOSE		NG/L	U	26	NA
NASB-BASEWIDE	69428	5/18/2018	GW	N-MEFOSA		NG/L	U	26	NA
NASB-BASEWIDE	69428	5/18/2018	GW	N-MeFOSAA		NG/L	U	5.21	NA
NASB-BASEWIDE	69428	5/18/2018	GW	N-MEFOSE		NG/L	U	26	NA
NASB-BASEWIDE	69428	5/18/2018	GW	PFOA	8030	NG/L	D	250	NA
NASB-BASEWIDE	69428	5/18/2018	GW	PFBS	87500	NG/L	D	250	NA
NASB-BASEWIDE	69428	5/18/2018	GW	PFBA	12700	NG/L	D	250	NA
NASB-BASEWIDE	69428	5/18/2018	GW	PFDS		NG/L	U	5.21	NA
NASB-BASEWIDE	69428	5/18/2018	GW	PFDA		NG/L	U	5.21	NA
NASB-BASEWIDE	69428	5/18/2018	GW	PFDOA		NG/L	U	5.21	NA
NASB-BASEWIDE	69428	5/18/2018	GW	PFHPS	2060	NG/L		8.33	NA
NASB-BASEWIDE	69428	5/18/2018	GW	PFHPA	9630	NG/L	D	250	NA
NASB-BASEWIDE	69428	5/18/2018	GW	PFHXDA		NG/L	U	5.21	NA
NASB-BASEWIDE	69428	5/18/2018	GW	PFHXS	69700	NG/L	D	250	NA
NASB-BASEWIDE	69428	5/18/2018	GW	PFHXA	28100	NG/L	D	250	NA
NASB-BASEWIDE	69428	5/18/2018	GW	PFNA	4.64	NG/L	J	8.33	NA
NASB-BASEWIDE	69428	5/18/2018	GW	PFOSA		NG/L	U	5.21	NA
NASB-BASEWIDE	69428	5/18/2018	GW	PFOS	16900	NG/L	D	250	NA
NASB-BASEWIDE	69428	5/18/2018	GW	PFPEA	18200	NG/L	D	250	NA
NASB-BASEWIDE	69428	5/18/2018	GW	PFTEA		NG/L	U	5.21	NA
NASB-BASEWIDE	69428	5/18/2018	GW	PFTRDA		NG/L	U	5.21	NA
NASB-BASEWIDE	69428	5/18/2018	GW	PFUNDA		NG/L	U	5.21	NA
NASB-BASEWIDE	64175	5/17/2018	GW	6:2 FTS	28.4	NG/L		8.36	NA
NASB-BASEWIDE	64175	5/17/2018	GW	8:2 FTS		NG/L	U	5.21	NA
NASB-BASEWIDE	64175	5/17/2018	GW	N-ETFOSA		NG/L	U	26	NA
NASB-BASEWIDE	64175	5/17/2018	GW	N-EtFOSAA		NG/L	U	5.21	NA
NASB-BASEWIDE	64175	5/17/2018	GW	N-EtFOSE		NG/L	U	26	NA
NASB-BASEWIDE	64175	5/17/2018	GW	N-MEFOSA		NG/L	U	26	NA
NASB-BASEWIDE	64175	5/17/2018	GW	N-MeFOSAA		NG/L	U	5.21	NA
NASB-BASEWIDE	64175	5/17/2018	GW	N-MEFOSE		NG/L	U	26	NA
NASB-BASEWIDE	64175	5/17/2018	GW	PFOA	15.9	NG/L		8.36	NA
NASB-BASEWIDE	64175	5/17/2018	GW	PFBS		NG/L	U	5.21	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	64175	5/17/2018	GW	PFBA	122	NG/L		8.36	NA
NASB-BASEWIDE	64175	5/17/2018	GW	PFDS		NG/L	U	5.21	NA
NASB-BASEWIDE	64175	5/17/2018	GW	PFDA		NG/L	U	5.21	NA
NASB-BASEWIDE	64175	5/17/2018	GW	PFDOA		NG/L	U	5.21	NA
NASB-BASEWIDE	64175	5/17/2018	GW	PFHPS		NG/L	U	5.21	NA
NASB-BASEWIDE	64175	5/17/2018	GW	PFHPA	1.13	NG/L	J	8.36	NA
NASB-BASEWIDE	64175	5/17/2018	GW	PFHXDA		NG/L	U	5.21	NA
NASB-BASEWIDE	64175	5/17/2018	GW	PFHXS	20	NG/L		8.36	NA
NASB-BASEWIDE	64175	5/17/2018	GW	PFHXA	26.8	NG/L		8.36	NA
NASB-BASEWIDE	64175	5/17/2018	GW	PFNA		NG/L	U	5.21	NA
NASB-BASEWIDE	64175	5/17/2018	GW	PFOSA		NG/L	U	5.21	NA
NASB-BASEWIDE	64175	5/17/2018	GW	PFOS	14	NG/L		8.36	NA
NASB-BASEWIDE	64175	5/17/2018	GW	PFPEA	129	NG/L		8.36	NA
NASB-BASEWIDE	64175	5/17/2018	GW	PFTEA		NG/L	U	5.21	NA
NASB-BASEWIDE	64175	5/17/2018	GW	PFTRDA		NG/L	U	5.21	NA
NASB-BASEWIDE	64175	5/17/2018	GW	PFUNDA		NG/L	U	5.21	NA
NASB-BASEWIDE	64193	5/18/2018	GW	6:2 FTS	116	NG/L		8.33	NA
NASB-BASEWIDE	64193	5/18/2018	GW	8:2 FTS		NG/L	U	5.21	NA
NASB-BASEWIDE	64193	5/18/2018	GW	N-ETFOSA		NG/L	U	26	NA
NASB-BASEWIDE	64193	5/18/2018	GW	N-EtFOSAA		NG/L	U	5.21	NA
NASB-BASEWIDE	64193	5/18/2018	GW	N-EtFOSE		NG/L	U	26	NA
NASB-BASEWIDE	64193	5/18/2018	GW	N-MEFOSA		NG/L	U	26	NA
NASB-BASEWIDE	64193	5/18/2018	GW	N-MeFOSAA		NG/L	U	5.21	NA
NASB-BASEWIDE	64193	5/18/2018	GW	N-MEFOSE		NG/L	U	26	NA
NASB-BASEWIDE	64193	5/18/2018	GW	PFOA	5420	NG/L	D	41.6	NA
NASB-BASEWIDE	64193	5/18/2018	GW	PFBS	100	NG/L		8.33	NA
NASB-BASEWIDE	64193	5/18/2018	GW	PFBA	137	NG/L		8.33	NA
NASB-BASEWIDE	64193	5/18/2018	GW	PFDS		NG/L	U	5.21	NA
NASB-BASEWIDE	64193	5/18/2018	GW	PFDA		NG/L	U	5.21	NA
NASB-BASEWIDE	64193	5/18/2018	GW	PFDOA		NG/L	U	5.21	NA
NASB-BASEWIDE	64193	5/18/2018	GW	PFHPS	34.2	NG/L		8.33	NA
NASB-BASEWIDE	64193	5/18/2018	GW	PFHPA	149	NG/L		8.33	NA
NASB-BASEWIDE	64193	5/18/2018	GW	PFHXDA		NG/L	U	5.21	NA
NASB-BASEWIDE	64193	5/18/2018	GW	PFHXS	1060	NG/L		8.33	NA
NASB-BASEWIDE	64193	5/18/2018	GW	PFHXA	704	NG/L		8.33	NA
NASB-BASEWIDE	64193	5/18/2018	GW	PFNA	4.38	NG/L	J	8.33	NA
NASB-BASEWIDE	64193	5/18/2018	GW	PFOSA		NG/L	U	5.21	NA
NASB-BASEWIDE	64193	5/18/2018	GW	PFOS	580	NG/L		8.33	NA



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NASB-BASEWIDE	64193	5/18/2018	GW	PFPEA	338	NG/L		8.33	NA
NASB-BASEWIDE	64193	5/18/2018	GW	PFTEA		NG/L	U	5.21	NA
NASB-BASEWIDE	64193	5/18/2018	GW	PFTRDA		NG/L	U	5.21	NA
NASB-BASEWIDE	64193	5/18/2018	GW	PFUNDA		NG/L	U	5.21	NA
NASB-BASEWIDE	92898	5/17/2018	GW	6:2 FTS		NG/L	U	5.12	NA
NASB-BASEWIDE	92898	5/17/2018	GW	8:2 FTS		NG/L	U	5.12	NA
NASB-BASEWIDE	92898	5/17/2018	GW	N-ETFOSA		NG/L	U	25.6	NA
NASB-BASEWIDE	92898	5/17/2018	GW	N-EtFOSAA		NG/L	U	5.12	NA
NASB-BASEWIDE	92898	5/17/2018	GW	N-EtFOSE		NG/L	U	25.6	NA
NASB-BASEWIDE	92898	5/17/2018	GW	N-MEFOSA		NG/L	U	25.6	NA
NASB-BASEWIDE	92898	5/17/2018	GW	N-MeFOSAA		NG/L	U	5.12	NA
NASB-BASEWIDE	92898	5/17/2018	GW	N-MEFOSE		NG/L	U	25.6	NA
NASB-BASEWIDE	92898	5/17/2018	GW	PFOA	198	NG/L		8.19	NA
NASB-BASEWIDE	92898	5/17/2018	GW	PFBS	17.8	NG/L		8.19	NA
NASB-BASEWIDE	92898	5/17/2018	GW	PFBA	32.2	NG/L		8.19	NA
NASB-BASEWIDE	92898	5/17/2018	GW	PFDS		NG/L	U	5.12	NA
NASB-BASEWIDE	92898	5/17/2018	GW	PFDA		NG/L	U	5.12	NA
NASB-BASEWIDE	92898	5/17/2018	GW	PFDOA		NG/L	U	5.12	NA
NASB-BASEWIDE	92898	5/17/2018	GW	PFHPS		NG/L	U	5.12	NA
NASB-BASEWIDE	92898	5/17/2018	GW	PFHPA	149	NG/L		8.19	NA
NASB-BASEWIDE	92898	5/17/2018	GW	PFHXDA		NG/L	U	5.12	NA
NASB-BASEWIDE	92898	5/17/2018	GW	PFHXS	47.5	NG/L		8.19	NA
NASB-BASEWIDE	92898	5/17/2018	GW	PFHXA	125	NG/L		8.19	NA
NASB-BASEWIDE	92898	5/17/2018	GW	PFNA	4.48	NG/L	J	8.19	NA
NASB-BASEWIDE	92898	5/17/2018	GW	PFOSA		NG/L	U	5.12	NA
NASB-BASEWIDE	92898	5/17/2018	GW	PFOS	1.43	NG/L	J	8.19	NA
NASB-BASEWIDE	92898	5/17/2018	GW	PFPEA	58.8	NG/L		8.19	NA
NASB-BASEWIDE	92898	5/17/2018	GW	PFTEA		NG/L	U	5.12	NA
NASB-BASEWIDE	92898	5/17/2018	GW	PFTRDA		NG/L	U	5.12	NA
NASB-BASEWIDE	92898	5/17/2018	GW	PFUNDA		NG/L	U	5.12	NA
NASB-BASEWIDE	105997	5/18/2018	GW	6:2 FTS		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	8:2 FTS		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	N-ETFOSA		NG/L	U	25.8	NA
NASB-BASEWIDE	105997	5/18/2018	GW	N-EtFOSAA		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	N-EtFOSE		NG/L	U	25.8	NA
NASB-BASEWIDE	105997	5/18/2018	GW	N-MEFOSA		NG/L	U	25.8	NA
NASB-BASEWIDE	105997	5/18/2018	GW	N-MeFOSAA		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	N-MEFOSE		NG/L	U	25.8	NA



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NASB-BASEWIDE	105997	5/18/2018	GW	PFOA		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	PFBS		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	PFBA		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	PFDS		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	PFDA		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	PFDOA		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	PFHPS		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	PFHPA		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	PFHXDA		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	PFHXS	6.69	NG/L	J	8.26	NA
NASB-BASEWIDE	105997	5/18/2018	GW	PFHXA		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	PFNA		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	PFOSA		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	PFOS		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	PFPEA		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	PFTEA		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	PFTRDA		NG/L	U	5.17	NA
NASB-BASEWIDE	105997	5/18/2018	GW	PFUNDA		NG/L	U	5.17	NA
NASB-BASEWIDE	133719	5/18/2018	SW	6:2 FTS	382	NG/L	D	40.5	NA
NASB-BASEWIDE	133719	5/18/2018	SW	8:2 FTS		NG/L	U	5.08	NA
NASB-BASEWIDE	133719	5/18/2018	SW	N-ETFOSA		NG/L	U	25.4	NA
NASB-BASEWIDE	133719	5/18/2018	SW	N-EtFOSAA		NG/L	U	5.08	NA
NASB-BASEWIDE	133719	5/18/2018	SW	N-EtFOSE		NG/L	U	25.4	NA
NASB-BASEWIDE	133719	5/18/2018	SW	N-MEFOSA		NG/L	U	25.4	NA
NASB-BASEWIDE	133719	5/18/2018	SW	N-MeFOSAA		NG/L	U	5.08	NA
NASB-BASEWIDE	133719	5/18/2018	SW	N-MEFOSE		NG/L	U	25.4	NA
NASB-BASEWIDE	133719	5/18/2018	SW	PFOA	29.9	NG/L		8.1	NA
NASB-BASEWIDE	133719	5/18/2018	SW	PFBS	17.2	NG/L		8.1	NA
NASB-BASEWIDE	133719	5/18/2018	SW	PFBA	27.3	NG/L		8.1	NA
NASB-BASEWIDE	133719	5/18/2018	SW	PFDS		NG/L	U	5.08	NA
NASB-BASEWIDE	133719	5/18/2018	SW	PFDA		NG/L	U	5.08	NA
NASB-BASEWIDE	133719	5/18/2018	SW	PFDOA		NG/L	U	5.08	NA
NASB-BASEWIDE	133719	5/18/2018	SW	PFHPS	5.82	NG/L	J	8.1	NA
NASB-BASEWIDE	133719	5/18/2018	SW	PFHPA	19.9	NG/L		8.1	NA
NASB-BASEWIDE	133719	5/18/2018	SW	PFHXDA		NG/L	U	5.08	NA
NASB-BASEWIDE	133719	5/18/2018	SW	PFHXS	140	NG/L		8.1	NA
NASB-BASEWIDE	133719	5/18/2018	SW	PFHXA	96.1	NG/L		8.1	NA
NASB-BASEWIDE	133719	5/18/2018	SW	PFNA	1.43	NG/L	J	8.1	NA



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NASB-BASEWIDE	133719	5/18/2018	SW	PFOSA		NG/L	U	5.08	NA
NASB-BASEWIDE	133719	5/18/2018	SW	PFOS	256	NG/L		8.1	NA
NASB-BASEWIDE	133719	5/18/2018	SW	PFPEA	99.3	NG/L		8.1	NA
NASB-BASEWIDE	133719	5/18/2018	SW	PFTEA		NG/L	U	5.08	NA
NASB-BASEWIDE	133719	5/18/2018	SW	PFTRDA		NG/L	U	5.08	NA
NASB-BASEWIDE	133719	5/18/2018	SW	PFUNDA		NG/L	U	5.08	NA
NASB-BASEWIDE	134786	1/16/2018	GW	PFOS		NG/L	J	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFUNDA		NG/L	U	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFHXA		NG/L	U	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFDOA		NG/L	U	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFOA		NG/L	J	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFDA		NG/L	U	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFHXS		NG/L	J	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFBA		NG/L	J	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFBS		NG/L	J	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFHPA	0.39	NG/L	J	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFNA		NG/L	U	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFTEA		NG/L	J	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFTRIA		NG/L	U	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFOS		NG/L	J	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFUNDA		NG/L	U	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFHXA		NG/L	J	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFDOA		NG/L	U	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFOA	11.41	NG/L		10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFDA		NG/L	U	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFHXS		NG/L	J	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFBA		NG/L	J	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFBS		NG/L	J	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFHPA	4.65	NG/L	J	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFNA	2.01	NG/L	J	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFTEA		NG/L	J	10	U
NASB-BASEWIDE	134786	1/16/2018	GW	PFTRIA		NG/L	U	10	U
NASB-BASEWIDE	134787	1/16/2018	GW	PFOS		NG/L	J	10	U
NASB-BASEWIDE	134787	1/16/2018	GW	PFUNDA		NG/L	U	10	U
NASB-BASEWIDE	134787	1/16/2018	GW	PFHXA		NG/L	J	10	U
NASB-BASEWIDE	134787	1/16/2018	GW	PFDOA		NG/L	U	10	U
NASB-BASEWIDE	134787	1/16/2018	GW	PFOA	10.77	NG/L		10	U
NASB-BASEWIDE	134787	1/16/2018	GW	PFDA		NG/L	U	10	U



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NASB-BASEWIDE	134787	1/16/2018	GW	PFHXS		NG/L	J	10	U
NASB-BASEWIDE	134787	1/16/2018	GW	PFBA		NG/L	J	10	U
NASB-BASEWIDE	134787	1/16/2018	GW	PFBS		NG/L	J	10	U
NASB-BASEWIDE	134787	1/16/2018	GW	PFHPA	4.26	NG/L	J	10	U
NASB-BASEWIDE	134787	1/16/2018	GW	PFNA	2.02	NG/L	J	10	U
NASB-BASEWIDE	134787	1/16/2018	GW	PFTEA		NG/L	J	10	U
NASB-BASEWIDE	134787	1/16/2018	GW	PFTRIA		NG/L	U	10	U
NASB-BASEWIDE	134788	1/17/2018	GW	PFOS		NG/L	J	10	U
NASB-BASEWIDE	134788	1/17/2018	GW	PFUNDA		NG/L	U	10	U
NASB-BASEWIDE	134788	1/17/2018	GW	PFHXA		NG/L	J	10	U
NASB-BASEWIDE	134788	1/17/2018	GW	PFDOA		NG/L	U	10	U
NASB-BASEWIDE	134788	1/17/2018	GW	PFOA		NG/L	J	10	U
NASB-BASEWIDE	134788	1/17/2018	GW	PFDA		NG/L	J	10	U
NASB-BASEWIDE	134788	1/17/2018	GW	PFHXS		NG/L	J	10	U
NASB-BASEWIDE	134788	1/17/2018	GW	PFBA		NG/L	J	10	U
NASB-BASEWIDE	134788	1/17/2018	GW	PFBS		NG/L	J	10	U
NASB-BASEWIDE	134788	1/17/2018	GW	PFHPA	4.18	NG/L	J	10	U
NASB-BASEWIDE	134788	1/17/2018	GW	PFNA	1.23	NG/L	J	10	U
NASB-BASEWIDE	134788	1/17/2018	GW	PFTEA		NG/L	J	10	U
NASB-BASEWIDE	134788	1/17/2018	GW	PFTRIA		NG/L	U	10	U
NASB-BASEWIDE	134789	1/17/2018	GW	PFOS		NG/L	J	10	U
NASB-BASEWIDE	134789	1/17/2018	GW	PFUNDA		NG/L	U	10	U
NASB-BASEWIDE	134789	1/17/2018	GW	PFHXA	16.27	NG/L		10	U
NASB-BASEWIDE	134789	1/17/2018	GW	PFDOA	0.24	NG/L	J	10	U
NASB-BASEWIDE	134789	1/17/2018	GW	PFOA	49.91	NG/L		10	U
NASB-BASEWIDE	134789	1/17/2018	GW	PFDA		NG/L	J	10	U
NASB-BASEWIDE	134789	1/17/2018	GW	PFHXS		NG/L	J	10	U
NASB-BASEWIDE	134789	1/17/2018	GW	PFBA	10.77	NG/L		10	U
NASB-BASEWIDE	134789	1/17/2018	GW	PFBS		NG/L	J	10	U
NASB-BASEWIDE	134789	1/17/2018	GW	PFHPA	27.09	NG/L		10	U
NASB-BASEWIDE	134789	1/17/2018	GW	PFNA	18.77	NG/L		10	U
NASB-BASEWIDE	134789	1/17/2018	GW	PFTEA		NG/L	J	10	U
NASB-BASEWIDE	134789	1/17/2018	GW	PFTRIA		NG/L	J	10	U
NASB-BASEWIDE	64175	1/16/2018	GW	PFOS		NG/L	J	10	U
NASB-BASEWIDE	64175	1/16/2018	GW	PFUNDA		NG/L	U	10	U
NASB-BASEWIDE	64175	1/16/2018	GW	PFHXA	14.55	NG/L		10	U
NASB-BASEWIDE	64175	1/16/2018	GW	PFDOA		NG/L	U	10	U
NASB-BASEWIDE	64175	1/16/2018	GW	PFOA	17.24	NG/L		10	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	64175	1/16/2018	GW	PFDA		NG/L	U	10	U
NASB-BASEWIDE	64175	1/16/2018	GW	PFHXS		NG/L	J	10	U
NASB-BASEWIDE	64175	1/16/2018	GW	PFBA	118.51	NG/L		10	U
NASB-BASEWIDE	64175	1/16/2018	GW	PFBS		NG/L	J	10	U
NASB-BASEWIDE	64175	1/16/2018	GW	PFHPA	1.78	NG/L	J	10	U
NASB-BASEWIDE	64175	1/16/2018	GW	PFNA		NG/L	U	10	U
NASB-BASEWIDE	64175	1/16/2018	GW	PFTEA		NG/L	J	10	U
NASB-BASEWIDE	64175	1/16/2018	GW	PFTRIA		NG/L	U	10	U
NASB-BASEWIDE	131756	5/25/2018	SD	PFDS	0.21	NG/G	J	0.39	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFOS	60	NG/G	D	4.8	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFUNDA		NG/G	U	0.39	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFPEA	0.39	NG/G	J	0.39	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFHXA	0.88	NG/G	LQV	0.39	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFDOA		NG/G	U	0.39	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFOA	0.53	NG/G	J	0.39	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFDA		NG/G	U	0.39	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFHXS	1.9	NG/G		0.39	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFBA	0.27	NG/G	J	0.39	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFBS	0.12	NG/G	J	0.35	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFHPA		NG/G	U	0.39	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFNA		NG/G	U	0.39	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFTEA		NG/G	U	0.58	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFTRIA		NG/G	U	0.39	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFOSA		NG/G	U	0.58	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFDS	0.17	NG/G	J	0.37	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFOS	59	NG/G	D	4.7	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFUNDA		NG/G	U	0.37	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFPEA	0.37	NG/G	J	0.37	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFHXA	0.82	NG/G	LQV	0.37	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFDOA		NG/G	U	0.37	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFOA	0.48	NG/G	J	0.37	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFDA		NG/G	U	0.37	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFHXS	2.1	NG/G	LQV	0.37	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFBA	0.25	NG/G	J	0.37	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFBS	0.11	NG/G	J	0.34	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFHPA		NG/G	U	0.37	N
NASB-BASEWIDE	105997	5/18/2018	GW	PFDS		NG/L	UJ	1.5	N
NASB-BASEWIDE	105997	5/18/2018	GW	PFOS	1.2	NG/L	J	2.9	N



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NASB-BASEWIDE	105997	5/18/2018	GW	PFUNDA		NG/L	U	1.5	N
NASB-BASEWIDE	105997	5/18/2018	GW	PFPEA		NG/L	U	0.97	N
NASB-BASEWIDE	105997	5/18/2018	GW	PFHXA		NG/L	U	0.97	N
NASB-BASEWIDE	105997	5/18/2018	GW	PFDOA		NG/L	U	1.5	N
NASB-BASEWIDE	105997	5/18/2018	GW	PFOA	0.59	NG/L	J	1.5	N
NASB-BASEWIDE	105997	5/18/2018	GW	PFDA		NG/L	U	0.97	N
NASB-BASEWIDE	105997	5/18/2018	GW	PFHXS	4.9	NG/L		0.97	N
NASB-BASEWIDE	105997	5/18/2018	GW	PFBA	0.6	NG/L	J	1.5	N
NASB-BASEWIDE	105997	5/18/2018	GW	PFBS	0.45	NG/L	J	0.97	N
NASB-BASEWIDE	105997	5/18/2018	GW	PFHPA		NG/L	U	1.5	N
NASB-BASEWIDE	105997	5/18/2018	GW	PFNA		NG/L	U	1.5	N
NASB-BASEWIDE	105997	5/18/2018	GW	PFTEA		NG/L	UJ	2.9	N
NASB-BASEWIDE	105997	5/18/2018	GW	PFTRIA		NG/L	U	2.9	N
NASB-BASEWIDE	105997	5/18/2018	GW	PFOSA		NG/L	U	2.9	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFNA		NG/G	U	0.37	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFTEA		NG/G	U	0.56	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFTRIA		NG/G	U	0.37	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFOSA		NG/G	U	0.56	N
NASB-BASEWIDE	135660	5/25/2018	SD	PFDS	0.7	NG/G		0.41	N
NASB-BASEWIDE	135660	5/25/2018	SD	PFOS	170	NG/G	D	10	N
NASB-BASEWIDE	135660	5/25/2018	SD	PFUNDA		NG/G	U	0.41	N
NASB-BASEWIDE	135660	5/25/2018	SD	PFPEA	0.22	NG/G	J	0.41	N
NASB-BASEWIDE	135660	5/25/2018	SD	PFHXA	0.73	NG/G	LQV	0.41	N
NASB-BASEWIDE	135660	5/25/2018	SD	PFDOA		NG/G	U	0.41	N
NASB-BASEWIDE	135660	5/25/2018	SD	PFOA	0.58	NG/G	J	0.41	N
NASB-BASEWIDE	135660	5/25/2018	SD	PFDA		NG/G	U	0.41	N
NASB-BASEWIDE	135660	5/25/2018	SD	PFHXS	2.7	NG/G	LQV	0.41	N
NASB-BASEWIDE	135660	5/25/2018	SD	PFBA	0.25	NG/G	J	0.41	N
NASB-BASEWIDE	135660	5/25/2018	SD	PFBS	0.16	NG/G	J	0.36	N
NASB-BASEWIDE	135660	5/25/2018	SD	PFHPA		NG/G	U	0.41	N
NASB-BASEWIDE	135660	5/25/2018	SD	PFNA	0.36	NG/G	J	0.41	N
NASB-BASEWIDE	135660	5/25/2018	SD	PFTEA		NG/G	U	0.61	N
NASB-BASEWIDE	135660	5/25/2018	SD	PFTRIA		NG/G	U	0.41	N
NASB-BASEWIDE	135660	5/25/2018	SD	PFOSA		NG/G	U	0.61	N
NASB-BASEWIDE	135661	5/30/2018	SD	PFHXA	0.8	NG/G	J	0.6	N
NASB-BASEWIDE	135661	5/30/2018	SD	PFDOA		NG/G	U	0.6	N
NASB-BASEWIDE	135661	5/30/2018	SD	PFOA		NG/G	U	0.6	N
NASB-BASEWIDE	135661	5/30/2018	SD	PFDA		NG/G	U	0.6	N



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NASB-BASEWIDE	135661	5/30/2018	SD	PFHXS	1.3	NG/G	LQV	0.6	N
NASB-BASEWIDE	135661	5/30/2018	SD	PFBA	0.39	NG/G	J	0.6	N
NASB-BASEWIDE	135661	5/30/2018	SD	PFBS		NG/G	U	0.54	N
NASB-BASEWIDE	135661	5/30/2018	SD	PFHPA		NG/G	U	0.6	N
NASB-BASEWIDE	135661	5/30/2018	SD	PFNA		NG/G	U	0.6	N
NASB-BASEWIDE	135661	5/30/2018	SD	PFTEA		NG/G	U	0.9	N
NASB-BASEWIDE	135661	5/30/2018	SD	PFTRIA		NG/G	U	0.6	N
NASB-BASEWIDE	135661	5/30/2018	SD	PFOSA		NG/G	U	0.9	N
NASB-BASEWIDE	135662	5/30/2018	SD	PFDS		NG/G	U	0.36	N
NASB-BASEWIDE	135662	5/30/2018	SD	PFOS	49	NG/G	J	4.5	N
NASB-BASEWIDE	135662	5/30/2018	SD	PFUNDA		NG/G	U	0.36	N
NASB-BASEWIDE	135662	5/30/2018	SD	PFPEA	0.32	NG/G	J	0.36	N
NASB-BASEWIDE	135662	5/30/2018	SD	PFHXA	0.5	NG/G	J	0.36	N
NASB-BASEWIDE	135662	5/30/2018	SD	PFDOA		NG/G	U	0.36	N
NASB-BASEWIDE	135662	5/30/2018	SD	PFOA	0.22	NG/G	J	0.36	N
NASB-BASEWIDE	135662	5/30/2018	SD	PFDA		NG/G	U	0.36	N
NASB-BASEWIDE	135662	5/30/2018	SD	PFHXS	1.2	NG/G	LQV	0.36	N
NASB-BASEWIDE	135662	5/30/2018	SD	PFBA	0.3	NG/G	J	0.36	N
NASB-BASEWIDE	135662	5/30/2018	SD	PFBS		NG/G	U	0.32	N
NASB-BASEWIDE	135662	5/30/2018	SD	PFHPA		NG/G	U	0.36	N
NASB-BASEWIDE	135662	5/30/2018	SD	PFNA		NG/G	U	0.36	N
NASB-BASEWIDE	135662	5/30/2018	SD	PFTEA		NG/G	U	0.54	N
NASB-BASEWIDE	135662	5/30/2018	SD	PFTRIA		NG/G	U	0.36	N
NASB-BASEWIDE	135662	5/30/2018	SD	PFOSA		NG/G	U	0.54	N
NASB-BASEWIDE	135661	5/30/2018	SD	PFDS	0.26	NG/G	J	0.6	N
NASB-BASEWIDE	135661	5/30/2018	SD	PFOS	64	NG/G	D	7.5	N
NASB-BASEWIDE	135661	5/30/2018	SD	PFUNDA		NG/G	U	0.6	N
NASB-BASEWIDE	135661	5/30/2018	SD	PFPEA	0.43	NG/G	J	0.6	N
NASB-BASEWIDE	131762	5/18/2018	SW	PFDS		NG/L	U	1.5	N
NASB-BASEWIDE	131762	5/18/2018	SW	PFOS	2400	NG/L	D	30	N
NASB-BASEWIDE	131762	5/18/2018	SW	PFUNDA		NG/L	U	1.5	N
NASB-BASEWIDE	131762	5/18/2018	SW	PFPEA	71	NG/L	LQV	1	N
NASB-BASEWIDE	131762	5/18/2018	SW	PFHXA	94	NG/L	LQV	1	N
NASB-BASEWIDE	131762	5/18/2018	SW	PFDOA		NG/L	U	1.5	N
NASB-BASEWIDE	131762	5/18/2018	SW	PFOA	92	NG/L	LQV	1.5	N
NASB-BASEWIDE	131762	5/18/2018	SW	PFDA	0.68	NG/L	J	1	N
NASB-BASEWIDE	131762	5/18/2018	SW	PFHXS	680	NG/L	D	10	N
NASB-BASEWIDE	131762	5/18/2018	SW	PFBA	30	NG/L	LQV	1.5	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	131762	5/18/2018	SW	PFBS	70	NG/L	LQV	1	N
NASB-BASEWIDE	131762	5/18/2018	SW	PFHPA	33	NG/L	LQV	1.5	N
NASB-BASEWIDE	131762	5/18/2018	SW	PFNA	15	NG/L	LQV	1.5	N
NASB-BASEWIDE	131762	5/18/2018	SW	PFTEA		NG/L	U	3	N
NASB-BASEWIDE	131762	5/18/2018	SW	PFTRIA		NG/L	U	3	N
NASB-BASEWIDE	131762	5/18/2018	SW	PFOSA		NG/L	U	3	N
NASB-BASEWIDE	131764	5/18/2018	SW	PFTEA		NG/L	U	2.6	N
NASB-BASEWIDE	131764	5/18/2018	SW	PFTRIA		NG/L	U	2.6	N
NASB-BASEWIDE	131764	5/18/2018	SW	PFOSA		NG/L	U	2.6	N
NASB-BASEWIDE	131764	5/18/2018	SW	PFDS		NG/L	U	1.3	N
NASB-BASEWIDE	131764	5/18/2018	SW	PFOS	1100	NG/L	D	26	N
NASB-BASEWIDE	131764	5/18/2018	SW	PFUNDA		NG/L	U	1.3	N
NASB-BASEWIDE	131764	5/18/2018	SW	PFPEA	13	NG/L	LQV	0.86	N
NASB-BASEWIDE	131764	5/18/2018	SW	PFHXA	27	NG/L	LQV	0.86	N
NASB-BASEWIDE	131764	5/18/2018	SW	PFDOA		NG/L	U	1.3	N
NASB-BASEWIDE	131764	5/18/2018	SW	PFOA	17	NG/L	LQV	1.3	N
NASB-BASEWIDE	131764	5/18/2018	SW	PFDA		NG/L	U	0.86	N
NASB-BASEWIDE	131764	5/18/2018	SW	PFHXS	190	NG/L	LQV	0.86	N
NASB-BASEWIDE	131764	5/18/2018	SW	PFBA	7.3	NG/L	LQV	1.3	N
NASB-BASEWIDE	131764	5/18/2018	SW	PFBS	22	NG/L	LQV	0.86	N
NASB-BASEWIDE	131764	5/18/2018	SW	PFHPA	4	NG/L	LQV	1.3	N
NASB-BASEWIDE	131764	5/18/2018	SW	PFNA	1.1	NG/L	J	1.3	N
NASB-BASEWIDE	131765	5/18/2018	SW	PFDS		NG/L	U	1.3	N
NASB-BASEWIDE	131765	5/18/2018	SW	PFOS	1200	NG/L	D	26	N
NASB-BASEWIDE	131765	5/18/2018	SW	PFUNDA		NG/L	U	1.3	N
NASB-BASEWIDE	131765	5/18/2018	SW	PFPEA	160	NG/L	LQV	0.88	N
NASB-BASEWIDE	131765	5/18/2018	SW	PFHXA	130	NG/L	LQV	0.88	N
NASB-BASEWIDE	131765	5/18/2018	SW	PFDOA		NG/L	U	1.3	N
NASB-BASEWIDE	131765	5/18/2018	SW	PFOA	63	NG/L	LQV	1.3	N
NASB-BASEWIDE	131765	5/18/2018	SW	PFDA		NG/L	U	0.88	N
NASB-BASEWIDE	131765	5/18/2018	SW	PFHXS	220	NG/L	LQV	0.88	N
NASB-BASEWIDE	131765	5/18/2018	SW	PFBA	33	NG/L	LQV	1.3	N
NASB-BASEWIDE	131765	5/18/2018	SW	PFBS	11	NG/L	LQV	0.88	N
NASB-BASEWIDE	131765	5/18/2018	SW	PFHPA	36	NG/L	LQV	1.3	N
NASB-BASEWIDE	131765	5/18/2018	SW	PFNA	2.5	NG/L	LQV	1.3	N
NASB-BASEWIDE	131765	5/18/2018	SW	PFTEA		NG/L	U	2.6	N
NASB-BASEWIDE	131765	5/18/2018	SW	PFTRIA		NG/L	U	2.6	N
NASB-BASEWIDE	131765	5/18/2018	SW	PFOSA		NG/L	U	2.6	N



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NASB-BASEWIDE	131767	5/18/2018	SW	PFDS		NG/L	U	1.2	N
NASB-BASEWIDE	131767	5/18/2018	SW	PFOS	230	NG/L	LQV	2.5	N
NASB-BASEWIDE	131767	5/18/2018	SW	PFUNDA		NG/L	U	1.2	N
NASB-BASEWIDE	131767	5/18/2018	SW	PFPEA	86	NG/L	LQV	0.82	N
NASB-BASEWIDE	131767	5/18/2018	SW	PFHXA	85	NG/L	J	0.82	N
NASB-BASEWIDE	131767	5/18/2018	SW	PFDOA		NG/L	U	1.2	N
NASB-BASEWIDE	131767	5/18/2018	SW	PFOA	24	NG/L	LQV	1.2	N
NASB-BASEWIDE	131767	5/18/2018	SW	PFDA		NG/L	U	0.82	N
NASB-BASEWIDE	131767	5/18/2018	SW	PFHXS	120	NG/L	LQV	0.82	N
NASB-BASEWIDE	131767	5/18/2018	SW	PFBA	21	NG/L	LQV	1.2	N
NASB-BASEWIDE	131767	5/18/2018	SW	PFBS	16	NG/L	LQV	0.82	N
NASB-BASEWIDE	131767	5/18/2018	SW	PFHPA	18	NG/L	LQV	1.2	N
NASB-BASEWIDE	131767	5/18/2018	SW	PFNA	1.3	NG/L	J	1.2	N
NASB-BASEWIDE	131767	5/18/2018	SW	PFTEA		NG/L	U	2.5	N
NASB-BASEWIDE	131767	5/18/2018	SW	PFTRIA		NG/L	U	2.5	N
NASB-BASEWIDE	131767	5/18/2018	SW	PFOSA		NG/L	U	2.5	N
NASB-BASEWIDE	135663	5/18/2018	SW	PFDS		NG/L	U	1.5	N
NASB-BASEWIDE	135663	5/18/2018	SW	PFOS	4200	NG/L	D	59	N
NASB-BASEWIDE	135663	5/18/2018	SW	PFUNDA		NG/L	U	1.5	N
NASB-BASEWIDE	135663	5/18/2018	SW	PFPEA	73	NG/L	LQV	0.99	N
NASB-BASEWIDE	135663	5/18/2018	SW	PFHXA	97	NG/L	LQV	0.99	N
NASB-BASEWIDE	135663	5/18/2018	SW	PFDOA		NG/L	U	1.5	N
NASB-BASEWIDE	135663	5/18/2018	SW	PFOA	100	NG/L	LQV	1.5	N
NASB-BASEWIDE	135663	5/18/2018	SW	PFDA	1.1	NG/L	J	0.99	N
NASB-BASEWIDE	135663	5/18/2018	SW	PFHXS	790	NG/L	D	20	N
NASB-BASEWIDE	135663	5/18/2018	SW	PFBA	31	NG/L	LQV	1.5	N
NASB-BASEWIDE	135663	5/18/2018	SW	PFBS	93	NG/L	LQV	0.99	N
NASB-BASEWIDE	135663	5/18/2018	SW	PFHPA	32	NG/L	LQV	1.5	N
NASB-BASEWIDE	135663	5/18/2018	SW	PFNA	29	NG/L	LQV	1.5	N
NASB-BASEWIDE	135663	5/18/2018	SW	PFTEA		NG/L	U	3	N
NASB-BASEWIDE	135663	5/18/2018	SW	PFTRIA		NG/L	U	3	N
NASB-BASEWIDE	135663	5/18/2018	SW	PFOSA		NG/L	U	3	N
NASB-BASEWIDE	135664	5/18/2018	SW	PFDS		NG/L	U	1.5	N
NASB-BASEWIDE	135664	5/18/2018	SW	PFOS	830	NG/L	D	30	N
NASB-BASEWIDE	135664	5/18/2018	SW	PFUNDA		NG/L	U	1.5	N
NASB-BASEWIDE	135664	5/18/2018	SW	PFPEA	38	NG/L	LQV	1	N
NASB-BASEWIDE	135664	5/18/2018	SW	PFHXA	44	NG/L	LQV	1	N
NASB-BASEWIDE	135664	5/18/2018	SW	PFDOA		NG/L	U	1.5	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	135664	5/18/2018	SW	PFOA	33	NG/L	LQV	1.5	N
NASB-BASEWIDE	135664	5/18/2018	SW	PFDA		NG/L	U	1	N
NASB-BASEWIDE	135664	5/18/2018	SW	PFHXS	220	NG/L	LQV	1	N
NASB-BASEWIDE	135664	5/18/2018	SW	PFBA	13	NG/L	LQV	1.5	N
NASB-BASEWIDE	135664	5/18/2018	SW	PFBS	22	NG/L	LQV	1	N
NASB-BASEWIDE	135664	5/18/2018	SW	PFHPA	13	NG/L	LQV	1.5	N
NASB-BASEWIDE	135664	5/18/2018	SW	PFNA	5.6	NG/L	LQV	1.5	N
NASB-BASEWIDE	135664	5/18/2018	SW	PFTEA		NG/L	U	3	N
NASB-BASEWIDE	135664	5/18/2018	SW	PFTRIA		NG/L	U	3	N
NASB-BASEWIDE	135664	5/18/2018	SW	PFOSA		NG/L	U	3	N
NASB-BASEWIDE	135665	5/18/2018	SW	PFDS		NG/L	U	1.5	N
NASB-BASEWIDE	135665	5/18/2018	SW	PFOS	760	NG/L	D	29	N
NASB-BASEWIDE	135665	5/18/2018	SW	PFUNDA		NG/L	U	1.5	N
NASB-BASEWIDE	135665	5/18/2018	SW	PFPEA	39	NG/L	LQV	0.98	N
NASB-BASEWIDE	135665	5/18/2018	SW	PFHXA	44	NG/L	LQV	0.98	N
NASB-BASEWIDE	135665	5/18/2018	SW	PFDOA		NG/L	U	1.5	N
NASB-BASEWIDE	135665	5/18/2018	SW	PFOA	29	NG/L	LQV	1.5	N
NASB-BASEWIDE	135665	5/18/2018	SW	PFDA		NG/L	U	0.98	N
NASB-BASEWIDE	135665	5/18/2018	SW	PFHXS	200	NG/L	LQV	0.98	N
NASB-BASEWIDE	135665	5/18/2018	SW	PFBA	12	NG/L	LQV	1.5	N
NASB-BASEWIDE	135665	5/18/2018	SW	PFBS	20	NG/L	LQV	0.98	N
NASB-BASEWIDE	135665	5/18/2018	SW	PFHPA	12	NG/L	LQV	1.5	N
NASB-BASEWIDE	135665	5/18/2018	SW	PFNA	5.4	NG/L	LQV	1.5	N
NASB-BASEWIDE	135665	5/18/2018	SW	PFTEA		NG/L	U	2.9	N
NASB-BASEWIDE	135665	5/18/2018	SW	PFTRIA		NG/L	U	2.9	N
NASB-BASEWIDE	135665	5/18/2018	SW	PFOSA		NG/L	U	2.9	N
NASB-BASEWIDE	134877	5/18/2018	SR	PFDS		NG/L	U	1.3	N
NASB-BASEWIDE	134877	5/18/2018	SR	PFOS	3.7	NG/L	LQV	2.6	N
NASB-BASEWIDE	134877	5/18/2018	SR	PFUNDA	1.3	NG/L	J	1.3	N
NASB-BASEWIDE	134877	5/18/2018	SR	PFPEA	2.4	NG/L	*	0.86	N
NASB-BASEWIDE	134877	5/18/2018	SR	PFHXA	3.2	NG/L	LQV	0.86	N
NASB-BASEWIDE	134877	5/18/2018	SR	PFDOA	0.95	NG/L	J	1.3	N
NASB-BASEWIDE	134877	5/18/2018	SR	PFOA	2.8	NG/L	LQV	1.3	N
NASB-BASEWIDE	134877	5/18/2018	SR	PFDA	1.5	NG/L	J	0.86	N
NASB-BASEWIDE	134877	5/18/2018	SR	PFHXS	0.58	NG/L	J	0.86	N
NASB-BASEWIDE	134877	5/18/2018	SR	PFBA	7.3	NG/L	LQV	1.3	N
NASB-BASEWIDE	134877	5/18/2018	SR	PFBS		NG/L	U	0.86	N
NASB-BASEWIDE	134877	5/18/2018	SR	PFHPA	2.2	NG/L	LQV	1.3	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	134877	5/18/2018	SR	PFNA	1.7	NG/L	LQV	1.3	N
NASB-BASEWIDE	134877	5/18/2018	SR	PFTEA		NG/L	U	2.6	N
NASB-BASEWIDE	134877	5/18/2018	SR	PFTRIA		NG/L	U	2.6	N
NASB-BASEWIDE	134877	5/18/2018	SR	PFOSA		NG/L	U	2.6	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFDS		NG/L	U	1.3	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFOS	1300	NG/L	D	26	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFUNDA		NG/L	U	1.3	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFPEA	120	NG/L	LQV	0.86	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFHXA	210	NG/L	LQV	0.86	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFDOA		NG/L	U	1.3	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFOA	270	NG/L	LQV	1.3	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFDA	0.77	NG/L	J	0.86	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFHXS	790	NG/L	D	8.6	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFBA	47	NG/L	LQV	1.3	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFBS	160	NG/L	LQV	0.86	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFHPA	60	NG/L	LQV	1.3	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFNA	4.5	NG/L	LQV	1.3	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFTEA		NG/L	U	2.6	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFTRIA		NG/L	U	2.6	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFOSA		NG/L	U	2.6	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFDS		NG/L	U	1.2	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFOS	1300	NG/L	D	25	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFUNDA		NG/L	U	1.2	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFPEA	120	NG/L	LQV	0.82	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFHXA	210	NG/L	LQV	0.82	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFDOA		NG/L	U	1.2	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFOA	260	NG/L	LQV	1.2	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFDA	0.76	NG/L	J	0.82	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFHXS	830	NG/L	D	8.2	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFBA	46	NG/L	LQV	1.2	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFBS	160	NG/L	LQV	0.82	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFHPA	60	NG/L	LQV	1.2	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFNA	4.2	NG/L	LQV	1.2	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFTEA		NG/L	U	2.5	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFTRIA		NG/L	U	2.5	N
NASB-BASEWIDE	132967	5/18/2018	SR	PFOSA		NG/L	U	2.5	N
NASB-BASEWIDE	135666	5/18/2018	SR	PFDS		NG/L	U	1.2	N
NASB-BASEWIDE	135666	5/18/2018	SR	PFOS	7100	NG/L	D	120	N



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NASB-BASEWIDE	135666	5/18/2018	SR	PFUNDA		NG/L	U	1.2	N
NASB-BASEWIDE	135666	5/18/2018	SR	PFPEA	53	NG/L	LQV	0.83	N
NASB-BASEWIDE	135666	5/18/2018	SR	PFHXA	110	NG/L	LQV	0.83	N
NASB-BASEWIDE	135666	5/18/2018	SR	PFDOA		NG/L	U	1.2	N
NASB-BASEWIDE	135666	5/18/2018	SR	PFOA	140	NG/L	LQV	1.2	N
NASB-BASEWIDE	135666	5/18/2018	SR	PFDA	4.9	NG/L	LQV	0.83	N
NASB-BASEWIDE	135666	5/18/2018	SR	PFHXS	640	NG/L	D	42	N
NASB-BASEWIDE	135666	5/18/2018	SR	PFBA	17	NG/L	LQV	1.2	N
NASB-BASEWIDE	135666	5/18/2018	SR	PFBS	25	NG/L	LQV	0.83	N
NASB-BASEWIDE	135666	5/18/2018	SR	PFHPA	55	NG/L	LQV	1.2	N
NASB-BASEWIDE	135666	5/18/2018	SR	PFNA	24	NG/L	LQV	1.2	N
NASB-BASEWIDE	135666	5/18/2018	SR	PFTEA		NG/L	U	2.5	N
NASB-BASEWIDE	135666	5/18/2018	SR	PFTRIA		NG/L	U	2.5	N
NASB-BASEWIDE	135666	5/18/2018	SR	PFOSA	4	NG/L	LQV	2.5	N
NASB-BASEWIDE	135667	5/18/2018	SR	PFDS		NG/L	U	1.3	N
NASB-BASEWIDE	135667	5/18/2018	SR	PFOS	1700	NG/L	D	25	N
NASB-BASEWIDE	135667	5/18/2018	SR	PFUNDA		NG/L	U	1.3	N
NASB-BASEWIDE	135667	5/18/2018	SR	PFPEA	33	NG/L	LQV	0.84	N
NASB-BASEWIDE	135667	5/18/2018	SR	PFHXA	69	NG/L	LQV	0.84	N
NASB-BASEWIDE	135667	5/18/2018	SR	PFDOA		NG/L	U	1.3	N
NASB-BASEWIDE	135667	5/18/2018	SR	PFOA	55	NG/L	LQV	1.3	N
NASB-BASEWIDE	135667	5/18/2018	SR	PFDA	1.4	NG/L	J	0.84	N
NASB-BASEWIDE	135667	5/18/2018	SR	PFHXS	390	NG/L	D	8.4	N
NASB-BASEWIDE	135667	5/18/2018	SR	PFBA	12	NG/L	LQV	1.3	N
NASB-BASEWIDE	135667	5/18/2018	SR	PFBS	11	NG/L	LQV	0.84	N
NASB-BASEWIDE	135667	5/18/2018	SR	PFHPA	37	NG/L	LQV	1.3	N
NASB-BASEWIDE	135667	5/18/2018	SR	PFNA	14	NG/L	LQV	1.3	N
NASB-BASEWIDE	135667	5/18/2018	SR	PFTEA		NG/L	U	2.5	N
NASB-BASEWIDE	135667	5/18/2018	SR	PFTRIA		NG/L	U	2.5	N
NASB-BASEWIDE	135667	5/18/2018	SR	PFOSA		NG/L	U	2.5	N
NASB-BASEWIDE	135668	5/25/2018	SR	PFDS		NG/L	U	1.4	N
NASB-BASEWIDE	135668	5/25/2018	SR	PFOS	1000	NG/L	D	29	N
NASB-BASEWIDE	135668	5/25/2018	SR	PFUNDA		NG/L	U	1.4	N
NASB-BASEWIDE	135668	5/25/2018	SR	PFPEA	230	NG/L	LQV	0.95	N
NASB-BASEWIDE	135668	5/25/2018	SR	PFHXA	200	NG/L		0.95	N
NASB-BASEWIDE	135668	5/25/2018	SR	PFDOA		NG/L	U	1.4	N
NASB-BASEWIDE	135668	5/25/2018	SR	PFOA	71	NG/L		1.4	N
NASB-BASEWIDE	135668	5/25/2018	SR	PFDA		NG/L	U	0.95	N



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NASB-BASEWIDE	135668	5/25/2018	SR	PFHXS	260	NG/L		0.95	N
NASB-BASEWIDE	135668	5/25/2018	SR	PFBA	44	NG/L	LQV	1.4	N
NASB-BASEWIDE	135668	5/25/2018	SR	PFBS	17	NG/L	LQV	0.95	N
NASB-BASEWIDE	135668	5/25/2018	SR	PFHPA	44	NG/L		1.4	N
NASB-BASEWIDE	135668	5/25/2018	SR	PFNA	2.4	NG/L		1.4	N
NASB-BASEWIDE	135668	5/25/2018	SR	PFTEA		NG/L	U	2.9	N
NASB-BASEWIDE	135668	5/25/2018	SR	PFTRIA		NG/L	U	2.9	N
NASB-BASEWIDE	135668	5/25/2018	SR	PFOSA		NG/L	U	2.9	N
NASB-BASEWIDE	117311	5/17/2018	GW	PFDS		NG/L	U	1.5	N
NASB-BASEWIDE	117311	5/17/2018	GW	PFOS	290	NG/L		2.9	N
NASB-BASEWIDE	117311	5/17/2018	GW	PFUNDA		NG/L	U	1.5	N
NASB-BASEWIDE	117311	5/17/2018	GW	PFPEA	51	NG/L		0.98	N
NASB-BASEWIDE	117311	5/17/2018	GW	PFHXA	66	NG/L		0.98	N
NASB-BASEWIDE	117311	5/17/2018	GW	PFDOA		NG/L	U	1.5	N
NASB-BASEWIDE	117311	5/17/2018	GW	PFOA	180	NG/L		1.5	N
NASB-BASEWIDE	117311	5/17/2018	GW	PFDA		NG/L	U	0.98	N
NASB-BASEWIDE	117311	5/17/2018	GW	PFHXS	190	NG/L		0.98	N
NASB-BASEWIDE	117311	5/17/2018	GW	PFBA	16	NG/L	LQV	1.5	N
NASB-BASEWIDE	117311	5/17/2018	GW	PFBS	28	NG/L	LQV	0.98	N
NASB-BASEWIDE	117311	5/17/2018	GW	PFHPA	25	NG/L		1.5	N
NASB-BASEWIDE	117311	5/17/2018	GW	PFNA	2.4	NG/L		1.5	N
NASB-BASEWIDE	117311	5/17/2018	GW	PFTEA		NG/L	U	2.9	N
NASB-BASEWIDE	117311	5/17/2018	GW	PFTRIA		NG/L	U	2.9	N
NASB-BASEWIDE	117311	5/17/2018	GW	PFOSA	4.1	NG/L		2.9	N
NASB-BASEWIDE	117313	5/17/2018	GW	PFDS		NG/L	U	1.4	N
NASB-BASEWIDE	117313	5/17/2018	GW	PFOS	350	NG/L		2.9	N
NASB-BASEWIDE	117313	5/17/2018	GW	PFUNDA		NG/L	U	1.4	N
NASB-BASEWIDE	117313	5/17/2018	GW	PFPEA	34	NG/L	LQV	0.97	N
NASB-BASEWIDE	117313	5/17/2018	GW	PFHXA	53	NG/L	LQV	0.97	N
NASB-BASEWIDE	117313	5/17/2018	GW	PFDOA		NG/L	U	1.4	N
NASB-BASEWIDE	117313	5/17/2018	GW	PFOA	310	NG/L		1.4	N
NASB-BASEWIDE	117313	5/17/2018	GW	PFDA		NG/L	U	0.97	N
NASB-BASEWIDE	117313	5/17/2018	GW	PFHXS	230	NG/L		0.97	N
NASB-BASEWIDE	117313	5/17/2018	GW	PFBA	13	NG/L	LQV	1.4	N
NASB-BASEWIDE	117313	5/17/2018	GW	PFBS	12	NG/L		0.97	N
NASB-BASEWIDE	117313	5/17/2018	GW	PFHPA	27	NG/L		1.4	N
NASB-BASEWIDE	117313	5/17/2018	GW	PFNA	3.5	NG/L		1.4	N
NASB-BASEWIDE	117313	5/17/2018	GW	PFTEA		NG/L	U	2.9	N



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NASB-BASEWIDE	117313	5/17/2018	GW	PFTRIA		NG/L	U	2.9	N
NASB-BASEWIDE	117313	5/17/2018	GW	PFOSA	2	NG/L	J	2.9	N
NASB-BASEWIDE	117317	5/21/2018	GW	PFDS	1	NG/L	J	1.2	N
NASB-BASEWIDE	117317	5/21/2018	GW	PFOS	8100	NG/L	D	120	N
NASB-BASEWIDE	117317	5/21/2018	GW	PFUNDA		NG/L	U	1.2	N
NASB-BASEWIDE	117317	5/21/2018	GW	PFPEA	2600	NG/L	D	40	N
NASB-BASEWIDE	117317	5/21/2018	GW	PFHXA	2100	NG/L	D	40	N
NASB-BASEWIDE	117317	5/21/2018	GW	PFDOA		NG/L	U	1.2	N
NASB-BASEWIDE	117317	5/21/2018	GW	PFOA	4600	NG/L	D	60	N
NASB-BASEWIDE	117317	5/21/2018	GW	PFDA	1.6	NG/L	LQV	0.8	N
NASB-BASEWIDE	117317	5/21/2018	GW	PFHXS	3000	NG/L	D	40	N
NASB-BASEWIDE	117317	5/21/2018	GW	PFBA	490	NG/L	D	60	N
NASB-BASEWIDE	117317	5/21/2018	GW	PFBS	230	NG/L	LQV	0.8	N
NASB-BASEWIDE	117317	5/21/2018	GW	PFHPA	340	NG/L	D	60	N
NASB-BASEWIDE	117317	5/21/2018	GW	PFNA	8.4	NG/L	LQV	1.2	N
NASB-BASEWIDE	117317	5/21/2018	GW	PFTEA		NG/L	U	2.4	N
NASB-BASEWIDE	117317	5/21/2018	GW	PFTRIA		NG/L	U	2.4	N
NASB-BASEWIDE	117317	5/21/2018	GW	PFOSA	110	NG/L	LQV	2.4	N
NASB-BASEWIDE	93686	5/15/2018	GW	PFDS		NG/L	U	1.4	N
NASB-BASEWIDE	93686	5/15/2018	GW	PFOS	10	NG/L		2.9	N
NASB-BASEWIDE	93686	5/15/2018	GW	PFUNDA		NG/L	U	1.4	N
NASB-BASEWIDE	93686	5/15/2018	GW	PFPEA	0.47	NG/L	J	0.96	N
NASB-BASEWIDE	93686	5/15/2018	GW	PFHXA	0.87	NG/L	J	0.96	N
NASB-BASEWIDE	93686	5/15/2018	GW	PFDOA		NG/L	U	1.4	N
NASB-BASEWIDE	93686	5/15/2018	GW	PFOA	1.3	NG/L	J	1.4	N
NASB-BASEWIDE	93686	5/15/2018	GW	PFDA		NG/L	U	0.96	N
NASB-BASEWIDE	93686	5/15/2018	GW	PFHXS	13	NG/L		0.96	N
NASB-BASEWIDE	93686	5/15/2018	GW	PFBA	0.59	NG/L	J	1.4	N
NASB-BASEWIDE	93686	5/15/2018	GW	PFBS	1.1	NG/L	J	0.96	N
NASB-BASEWIDE	93686	5/15/2018	GW	PFHPA		NG/L	U	1.4	N
NASB-BASEWIDE	93686	5/15/2018	GW	PFNA		NG/L	U	1.4	N
NASB-BASEWIDE	93686	5/15/2018	GW	PFTEA		NG/L	U	2.9	N
NASB-BASEWIDE	93686	5/15/2018	GW	PFTRIA		NG/L	U	2.9	N
NASB-BASEWIDE	93686	5/15/2018	GW	PFOSA		NG/L	U	2.9	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFDS		NG/L	U	1.3	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFOS	22000	NG/L	D	260	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFPEA	22000	NG/L	D	86	N



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NASB-BASEWIDE	69428	5/18/2018	GW	PFHXA	35000	NG/L	E	86	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFDOA		NG/L	U	1.3	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFOA	11000	NG/L	D	130	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFDA	0.96	NG/L	J	0.86	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFHXS	54000	NG/L	E	86	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFBA	13000	NG/L	D	130	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFBS	6700	NG/L	D	86	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFHPA	11000	NG/L	D	130	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFNA	7.1	NG/L		1.3	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFTEA		NG/L	U	2.6	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFTRIA		NG/L	U	2.6	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFOSA		NG/L	U	2.6	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFDS		NG/L	U	1.3	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFOS	21000	NG/L	D	250	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFPEA	21000	NG/L	D	84	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFHXA	36000	NG/L	E	84	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFDOA		NG/L	U	1.3	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFOA	11000	NG/L	D	130	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFDA	0.78	NG/L	J	0.84	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFHXS	56000	NG/L	E	84	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFBA	13000	NG/L	D	130	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFBS	6900	NG/L	D	84	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFHPA	12000	NG/L	D	130	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFNA	6.3	NG/L		1.3	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFTEA		NG/L	U	2.5	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFTRIA		NG/L	U	2.5	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFOSA		NG/L	U	2.5	N
NASB-BASEWIDE	64175	5/17/2018	GW	PFDS		NG/L	U	1.4	N
NASB-BASEWIDE	64175	5/17/2018	GW	PFOS	15	NG/L		2.9	N
NASB-BASEWIDE	64175	5/17/2018	GW	PFUNDA		NG/L	U	1.4	N
NASB-BASEWIDE	64175	5/17/2018	GW	PFPEA	150	NG/L		0.95	N
NASB-BASEWIDE	64175	5/17/2018	GW	PFHXA	41	NG/L		0.95	N
NASB-BASEWIDE	64175	5/17/2018	GW	PFDOA		NG/L	U	1.4	N
NASB-BASEWIDE	64175	5/17/2018	GW	PFOA	17	NG/L	LQV	1.4	N
NASB-BASEWIDE	64175	5/17/2018	GW	PFDA		NG/L	U	0.95	N
NASB-BASEWIDE	64175	5/17/2018	GW	PFHXS	16	NG/L		0.95	N
NASB-BASEWIDE	64175	5/17/2018	GW	PFBA	120	NG/L		1.4	N



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NASB-BASEWIDE	64175	5/17/2018	GW	PFBS	1.3	NG/L	J	0.95	N
NASB-BASEWIDE	64175	5/17/2018	GW	PFHPA	2.2	NG/L		1.4	N
NASB-BASEWIDE	64175	5/17/2018	GW	PFNA		NG/L	U	1.4	N
NASB-BASEWIDE	64175	5/17/2018	GW	PFTEA		NG/L	U	2.9	N
NASB-BASEWIDE	64175	5/17/2018	GW	PFTRIA		NG/L	U	2.9	N
NASB-BASEWIDE	64175	5/17/2018	GW	PFOSA		NG/L	U	2.9	N
NASB-BASEWIDE	64193	5/18/2018	GW	PFDS		NG/L	U	1.3	N
NASB-BASEWIDE	64193	5/18/2018	GW	PFOS	630	NG/L	D	51	N
NASB-BASEWIDE	64193	5/18/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-BASEWIDE	64193	5/18/2018	GW	PFPEA	310	NG/L	LQV	0.84	N
NASB-BASEWIDE	64193	5/18/2018	GW	PFHXA	720	NG/L	D	17	N
NASB-BASEWIDE	64193	5/18/2018	GW	PFDOA		NG/L	U	1.3	N
NASB-BASEWIDE	64193	5/18/2018	GW	PFOA	4800	NG/L	D	25	N
NASB-BASEWIDE	64193	5/18/2018	GW	PFDA	1.4	NG/L	J	0.84	N
NASB-BASEWIDE	64193	5/18/2018	GW	PFHXS	910	NG/L	D	17	N
NASB-BASEWIDE	64193	5/18/2018	GW	PFBA	120	NG/L	LQV	1.3	N
NASB-BASEWIDE	64193	5/18/2018	GW	PFBS	96	NG/L	LQV	0.84	N
NASB-BASEWIDE	64193	5/18/2018	GW	PFHPA	150	NG/L		1.3	N
NASB-BASEWIDE	64193	5/18/2018	GW	PFNA	4.7	NG/L		1.3	N
NASB-BASEWIDE	64193	5/18/2018	GW	PFTEA		NG/L	U	2.5	N
NASB-BASEWIDE	64193	5/18/2018	GW	PFTRIA		NG/L	U	2.5	N
NASB-BASEWIDE	64193	5/18/2018	GW	PFOSA		NG/L	U	2.5	N
NASB-BASEWIDE	117712	5/14/2018	GW	PFDS		NG/L	U	1.5	N
NASB-BASEWIDE	117712	5/14/2018	GW	PFOS	310	NG/L		3	N
NASB-BASEWIDE	117712	5/14/2018	GW	PFUNDA		NG/L	U	1.5	N
NASB-BASEWIDE	117712	5/14/2018	GW	PFPEA	22	NG/L		1	N
NASB-BASEWIDE	117712	5/14/2018	GW	PFHXA	65	NG/L		1	N
NASB-BASEWIDE	117712	5/14/2018	GW	PFDOA		NG/L	U	1.5	N
NASB-BASEWIDE	117712	5/14/2018	GW	PFOA	41	NG/L		1.5	N
NASB-BASEWIDE	117712	5/14/2018	GW	PFDA		NG/L	U	1	N
NASB-BASEWIDE	117712	5/14/2018	GW	PFHXS	350	NG/L		1	N
NASB-BASEWIDE	117712	5/14/2018	GW	PFBA	22	NG/L		1.5	N
NASB-BASEWIDE	117712	5/14/2018	GW	PFBS	45	NG/L		1	N
NASB-BASEWIDE	117712	5/14/2018	GW	PFHPA	23	NG/L	LQV	1.5	N
NASB-BASEWIDE	117712	5/14/2018	GW	PFNA		NG/L	U	1.5	N
NASB-BASEWIDE	117712	5/14/2018	GW	PFTEA		NG/L	U	3	N
NASB-BASEWIDE	117712	5/14/2018	GW	PFTRIA		NG/L	U	3	N
NASB-BASEWIDE	117712	5/14/2018	GW	PFOSA		NG/L	U	3	N



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NASB-BASEWIDE	92898	5/17/2018	GW	PFDS		NG/L	U	1.5	N
NASB-BASEWIDE	92898	5/17/2018	GW	PFOS	4.7	NG/L		2.9	N
NASB-BASEWIDE	92898	5/17/2018	GW	PFUNDA		NG/L	U	1.5	N
NASB-BASEWIDE	92898	5/17/2018	GW	PFPEA	57	NG/L	LQV	0.98	N
NASB-BASEWIDE	92898	5/17/2018	GW	PFHXA	130	NG/L	LQV	0.98	N
NASB-BASEWIDE	92898	5/17/2018	GW	PFDOA		NG/L	U	1.5	N
NASB-BASEWIDE	92898	5/17/2018	GW	PFOA	180	NG/L		1.5	N
NASB-BASEWIDE	92898	5/17/2018	GW	PFDA		NG/L	U	0.98	N
NASB-BASEWIDE	92898	5/17/2018	GW	PFHXS	39	NG/L		0.98	N
NASB-BASEWIDE	92898	5/17/2018	GW	PFBA	29	NG/L	LQV	1.5	N
NASB-BASEWIDE	92898	5/17/2018	GW	PFBS	20	NG/L	LQV	0.98	N
NASB-BASEWIDE	92898	5/17/2018	GW	PFHPA	150	NG/L		1.5	N
NASB-BASEWIDE	92898	5/17/2018	GW	PFNA	5.1	NG/L		1.5	N
NASB-BASEWIDE	92898	5/17/2018	GW	PFTEA		NG/L	U	2.9	N
NASB-BASEWIDE	92898	5/17/2018	GW	PFTRIA		NG/L	U	2.9	N
NASB-BASEWIDE	92898	5/17/2018	GW	PFOSA		NG/L	U	2.9	N
NASB-BASEWIDE	92908	5/11/2018	GW	PFDS		NG/L	U	1.3	N
NASB-BASEWIDE	92908	5/11/2018	GW	PFOS	35	NG/L		2.6	N
NASB-BASEWIDE	92908	5/11/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-BASEWIDE	92908	5/11/2018	GW	PFPEA	0.95	NG/L	J	0.87	N
NASB-BASEWIDE	92908	5/11/2018	GW	PFHXA	1.3	NG/L	J	0.87	N
NASB-BASEWIDE	92908	5/11/2018	GW	PFDOA		NG/L	U	1.3	N
NASB-BASEWIDE	92908	5/11/2018	GW	PFOA	3.7	NG/L	LQV	1.3	N
NASB-BASEWIDE	92908	5/11/2018	GW	PFDA		NG/L	U	0.87	N
NASB-BASEWIDE	92908	5/11/2018	GW	PFHXS	10	NG/L		0.87	N
NASB-BASEWIDE	92908	5/11/2018	GW	PFBA	0.72	NG/L	J	1.3	N
NASB-BASEWIDE	92908	5/11/2018	GW	PFBS	1.2	NG/L	J	0.87	N
NASB-BASEWIDE	92908	5/11/2018	GW	PFHPA	1.3	NG/L	J	1.3	N
NASB-BASEWIDE	92908	5/11/2018	GW	PFNA		NG/L	U	1.3	N
NASB-BASEWIDE	92908	5/11/2018	GW	PFTEA		NG/L	U	2.6	N
NASB-BASEWIDE	92908	5/11/2018	GW	PFTRIA		NG/L	U	2.6	N
NASB-BASEWIDE	92908	5/11/2018	GW	PFOSA		NG/L	U	2.6	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFDS		NG/L	U	1.2	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFOS	440	NG/L	D	12	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFUNDA		NG/L	U	1.2	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFPEA	130	NG/L		0.81	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFHXA	73	NG/L	LQV	0.81	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFDOA		NG/L	U	1.2	N



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NASB-BASEWIDE	117699	5/14/2018	GW	PFOA	14	NG/L	LQV	1.2	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFDA		NG/L	U	0.81	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFHXS	41	NG/L		0.81	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFBA	33	NG/L		1.2	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFBS	4.2	NG/L		0.81	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFHPA	24	NG/L		1.2	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFNA	2.8	NG/L		1.2	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFTEA		NG/L	U	2.4	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFTRIA		NG/L	U	2.4	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFOSA		NG/L	U	2.4	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFDS		NG/L	U	1.2	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFOS	470	NG/L	D	12	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFUNDA		NG/L	U	1.2	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFPEA	130	NG/L	LQV	0.81	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFHXA	73	NG/L	LQV	0.81	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFDOA		NG/L	U	1.2	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFOA	14	NG/L	LQV	1.2	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFDA	0.47	NG/L	J	0.81	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFHXS	40	NG/L		0.81	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFBA	34	NG/L	LQV	1.2	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFBS	4.1	NG/L		0.81	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFHPA	26	NG/L		1.2	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFNA	2.7	NG/L		1.2	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFTEA		NG/L	U	2.4	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFTRIA		NG/L	U	2.4	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFOSA		NG/L	U	2.4	N
NASB-BASEWIDE	117700	5/14/2018	GW	PFDS		NG/L	U	1.2	N
NASB-BASEWIDE	117700	5/14/2018	GW	PFOS	70	NG/L		2.4	N
NASB-BASEWIDE	117700	5/14/2018	GW	PFUNDA		NG/L	U	1.2	N
NASB-BASEWIDE	117700	5/14/2018	GW	PFPEA	8.4	NG/L		0.8	N
NASB-BASEWIDE	117700	5/14/2018	GW	PFHXA	12	NG/L		0.8	N
NASB-BASEWIDE	117700	5/14/2018	GW	PFDOA		NG/L	U	1.2	N
NASB-BASEWIDE	117700	5/14/2018	GW	PFOA	170	NG/L		1.2	N
NASB-BASEWIDE	117700	5/14/2018	GW	PFDA	2.1	NG/L	LQV	0.8	N
NASB-BASEWIDE	117700	5/14/2018	GW	PFHXS	25	NG/L		0.8	N
NASB-BASEWIDE	117700	5/14/2018	GW	PFBA	4.3	NG/L		1.2	N
NASB-BASEWIDE	117700	5/14/2018	GW	PFBS	0.58	NG/L	J	0.8	N
NASB-BASEWIDE	117700	5/14/2018	GW	PFHPA	5.7	NG/L		1.2	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	117700	5/14/2018	GW	PFNA	2.4	NG/L		1.2	N
NASB-BASEWIDE	117700	5/14/2018	GW	PFTEA		NG/L	U	2.4	N
NASB-BASEWIDE	117700	5/14/2018	GW	PFTRIA		NG/L	U	2.4	N
NASB-BASEWIDE	117700	5/14/2018	GW	PFOSA		NG/L	U	2.4	N
NASB-BASEWIDE	117701	5/14/2018	GW	PFDS		NG/L	U	1.2	N
NASB-BASEWIDE	117701	5/14/2018	GW	PFOS	360	NG/L	D	12	N
NASB-BASEWIDE	117701	5/14/2018	GW	PFUNDA		NG/L	U	1.2	N
NASB-BASEWIDE	117701	5/14/2018	GW	PFPEA	210	NG/L		0.82	N
NASB-BASEWIDE	117701	5/14/2018	GW	PFHXA	100	NG/L		0.82	N
NASB-BASEWIDE	117701	5/14/2018	GW	PFDOA		NG/L	U	1.2	N
NASB-BASEWIDE	117701	5/14/2018	GW	PFOA	36	NG/L		1.2	N
NASB-BASEWIDE	117701	5/14/2018	GW	PFDA		NG/L	U	0.82	N
NASB-BASEWIDE	117701	5/14/2018	GW	PFHXS	48	NG/L		0.82	N
NASB-BASEWIDE	117701	5/14/2018	GW	PFBA	52	NG/L		1.2	N
NASB-BASEWIDE	117701	5/14/2018	GW	PFBS	3.7	NG/L		0.82	N
NASB-BASEWIDE	117701	5/14/2018	GW	PFHPA	24	NG/L		1.2	N
NASB-BASEWIDE	117701	5/14/2018	GW	PFNA	4	NG/L		1.2	N
NASB-BASEWIDE	117701	5/14/2018	GW	PFTEA		NG/L	U	2.5	N
NASB-BASEWIDE	117701	5/14/2018	GW	PFTRIA		NG/L	U	2.5	N
NASB-BASEWIDE	117701	5/14/2018	GW	PFOSA		NG/L	U	2.5	N
NASB-BASEWIDE	117703	5/15/2018	GW	PFDS		NG/L	U	1.4	N
NASB-BASEWIDE	117703	5/15/2018	GW	PFOS	2.4	NG/L	J	2.9	N
NASB-BASEWIDE	117703	5/15/2018	GW	PFUNDA		NG/L	U	1.4	N
NASB-BASEWIDE	117703	5/15/2018	GW	PFPEA	0.41	NG/L	J	0.96	N
NASB-BASEWIDE	117703	5/15/2018	GW	PFHXA		NG/L	U	0.96	N
NASB-BASEWIDE	117703	5/15/2018	GW	PFDOA		NG/L	U	1.4	N
NASB-BASEWIDE	117703	5/15/2018	GW	PFOA	17	NG/L		1.4	N
NASB-BASEWIDE	117703	5/15/2018	GW	PFDA		NG/L	U	0.96	N
NASB-BASEWIDE	117703	5/15/2018	GW	PFHXS	35	NG/L		0.96	N
NASB-BASEWIDE	117703	5/15/2018	GW	PFBA		NG/L	U	1.4	N
NASB-BASEWIDE	117703	5/15/2018	GW	PFBS	1	NG/L	J	0.96	N
NASB-BASEWIDE	117703	5/15/2018	GW	PFHPA		NG/L	U	1.4	N
NASB-BASEWIDE	117703	5/15/2018	GW	PFNA		NG/L	U	1.4	N
NASB-BASEWIDE	117703	5/15/2018	GW	PFTEA		NG/L	U	2.9	N
NASB-BASEWIDE	117703	5/15/2018	GW	PFTRIA		NG/L	U	2.9	N
NASB-BASEWIDE	117703	5/15/2018	GW	PFOSA		NG/L	U	2.9	N
NASB-BASEWIDE	117704	5/15/2018	GW	PFDS		NG/L	U	1.4	N
NASB-BASEWIDE	117704	5/15/2018	GW	PFOS	5400	NG/L	D	57	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	117704	5/15/2018	GW	PFUNDA		NG/L	U	1.4	N
NASB-BASEWIDE	117704	5/15/2018	GW	PFPEA	100	NG/L		0.95	N
NASB-BASEWIDE	117704	5/15/2018	GW	PFHXA	200	NG/L		0.95	N
NASB-BASEWIDE	117704	5/15/2018	GW	PFDOA		NG/L	U	1.4	N
NASB-BASEWIDE	117704	5/15/2018	GW	PFOA	180	NG/L		1.4	N
NASB-BASEWIDE	117704	5/15/2018	GW	PFDA	15	NG/L		0.95	N
NASB-BASEWIDE	117704	5/15/2018	GW	PFHXS	1000	NG/L	D	19	N
NASB-BASEWIDE	117704	5/15/2018	GW	PFBA	46	NG/L	LQV	1.4	N
NASB-BASEWIDE	117704	5/15/2018	GW	PFBS	17	NG/L		0.95	N
NASB-BASEWIDE	117704	5/15/2018	GW	PFHPA	120	NG/L		1.4	N
NASB-BASEWIDE	117704	5/15/2018	GW	PFNA	22	NG/L		1.4	N
NASB-BASEWIDE	117704	5/15/2018	GW	PFTEA		NG/L	U	2.9	N
NASB-BASEWIDE	117704	5/15/2018	GW	PFTRIA		NG/L	U	2.9	N
NASB-BASEWIDE	117704	5/15/2018	GW	PFOSA	1.2	NG/L	J	2.9	N
NASB-BASEWIDE	117707	5/15/2018	GW	PFDS		NG/L	U	1.5	N
NASB-BASEWIDE	117707	5/15/2018	GW	PFOS	9.4	NG/L		3	N
NASB-BASEWIDE	117707	5/15/2018	GW	PFUNDA		NG/L	U	1.5	N
NASB-BASEWIDE	117707	5/15/2018	GW	PFPEA	1.9	NG/L	J	1	N
NASB-BASEWIDE	117707	5/15/2018	GW	PFHXA	3.5	NG/L		1	N
NASB-BASEWIDE	117707	5/15/2018	GW	PFDOA		NG/L	U	1.5	N
NASB-BASEWIDE	117707	5/15/2018	GW	PFOA	8	NG/L		1.5	N
NASB-BASEWIDE	117707	5/15/2018	GW	PFDA		NG/L	U	1	N
NASB-BASEWIDE	117707	5/15/2018	GW	PFHXS	42	NG/L		1	N
NASB-BASEWIDE	117707	5/15/2018	GW	PFBA	0.77	NG/L	J	1.5	N
NASB-BASEWIDE	117707	5/15/2018	GW	PFBS	1.9	NG/L	J	1	N
NASB-BASEWIDE	117707	5/15/2018	GW	PFHPA	1.9	NG/L	J	1.5	N
NASB-BASEWIDE	117707	5/15/2018	GW	PFNA		NG/L	U	1.5	N
NASB-BASEWIDE	117707	5/15/2018	GW	PFTEA		NG/L	U	3	N
NASB-BASEWIDE	117707	5/15/2018	GW	PFTRIA		NG/L	U	3	N
NASB-BASEWIDE	117707	5/15/2018	GW	PFOSA		NG/L	U	3	N
NASB-BASEWIDE	116156	5/21/2018	GW	PFDS		NG/L	U	1.2	N
NASB-BASEWIDE	116156	5/21/2018	GW	PFOS	1700	NG/L	D	24	N
NASB-BASEWIDE	116156	5/21/2018	GW	PFUNDA		NG/L	U	1.2	N
NASB-BASEWIDE	116156	5/21/2018	GW	PFPEA	95	NG/L	LQV	0.81	N
NASB-BASEWIDE	116156	5/21/2018	GW	PFHXA	270	NG/L	LQV	0.81	N
NASB-BASEWIDE	116156	5/21/2018	GW	PFDOA		NG/L	U	1.2	N
NASB-BASEWIDE	116156	5/21/2018	GW	PFOA	340	NG/L	D	12	N
NASB-BASEWIDE	116156	5/21/2018	GW	PFDA	1.8	NG/L	LQV	0.81	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	116156	5/21/2018	GW	PFHXS	1800	NG/L	D	8.1	N
NASB-BASEWIDE	116156	5/21/2018	GW	PFBA	24	NG/L	LQV	1.2	N
NASB-BASEWIDE	116156	5/21/2018	GW	PFBS	130	NG/L	LQV	0.81	N
NASB-BASEWIDE	116156	5/21/2018	GW	PFHPA	84	NG/L	LQV	1.2	N
NASB-BASEWIDE	116156	5/21/2018	GW	PFNA	4.1	NG/L	LQV	1.2	N
NASB-BASEWIDE	116156	5/21/2018	GW	PFTEA		NG/L	U	2.4	N
NASB-BASEWIDE	116156	5/21/2018	GW	PFTRIA		NG/L	U	2.4	N
NASB-BASEWIDE	116156	5/21/2018	GW	PFOSA	8.3	NG/L	LQV	2.4	N
NASB-BASEWIDE	131773	5/14/2018	GW	PFDS		NG/L	U	1.5	N
NASB-BASEWIDE	131773	5/14/2018	GW	PFOS	5.2	NG/L	LQV	3	N
NASB-BASEWIDE	131773	5/14/2018	GW	PFUNDA		NG/L	U	1.5	N
NASB-BASEWIDE	131773	5/14/2018	GW	PFPEA	0.52	NG/L	J	0.98	N
NASB-BASEWIDE	131773	5/14/2018	GW	PFHXA	1.1	NG/L	J	0.98	N
NASB-BASEWIDE	131773	5/14/2018	GW	PFDOA		NG/L	U	1.5	N
NASB-BASEWIDE	131773	5/14/2018	GW	PFOA	3.1	NG/L	LQV	1.5	N
NASB-BASEWIDE	131773	5/14/2018	GW	PFDA		NG/L	U	0.98	N
NASB-BASEWIDE	131773	5/14/2018	GW	PFHXS	15	NG/L		0.98	N
NASB-BASEWIDE	131773	5/14/2018	GW	PFBA	0.78	NG/L	J	1.5	N
NASB-BASEWIDE	131773	5/14/2018	GW	PFBS	1.1	NG/L	J	0.98	N
NASB-BASEWIDE	131773	5/14/2018	GW	PFHPA	0.64	NG/L	J	1.5	N
NASB-BASEWIDE	131773	5/14/2018	GW	PFNA		NG/L	U	1.5	N
NASB-BASEWIDE	131773	5/14/2018	GW	PFTEA		NG/L	U	3	N
NASB-BASEWIDE	131773	5/14/2018	GW	PFTRIA		NG/L	U	3	N
NASB-BASEWIDE	131773	5/14/2018	GW	PFOSA		NG/L	U	3	N
NASB-BASEWIDE	131775	5/14/2018	GW	PFDS		NG/L	U	1.2	N
NASB-BASEWIDE	131775	5/14/2018	GW	PFOS	16	NG/L		2.4	N
NASB-BASEWIDE	131775	5/14/2018	GW	PFUNDA		NG/L	U	1.2	N
NASB-BASEWIDE	131775	5/14/2018	GW	PFPEA	2.8	NG/L		0.81	N
NASB-BASEWIDE	131775	5/14/2018	GW	PFHXA	9.2	NG/L		0.81	N
NASB-BASEWIDE	131775	5/14/2018	GW	PFDOA		NG/L	U	1.2	N
NASB-BASEWIDE	131775	5/14/2018	GW	PFOA	27	NG/L	LQV	1.2	N
NASB-BASEWIDE	131775	5/14/2018	GW	PFDA		NG/L	U	0.81	N
NASB-BASEWIDE	131775	5/14/2018	GW	PFHXS	100	NG/L		0.81	N
NASB-BASEWIDE	131775	5/14/2018	GW	PFBA	0.89	NG/L	J	1.2	N
NASB-BASEWIDE	131775	5/14/2018	GW	PFBS	3.2	NG/L		0.81	N
NASB-BASEWIDE	131775	5/14/2018	GW	PFHPA	6.8	NG/L		1.2	N
NASB-BASEWIDE	131775	5/14/2018	GW	PFNA		NG/L	U	1.2	N
NASB-BASEWIDE	131775	5/14/2018	GW	PFTEA		NG/L	U	2.4	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	131775	5/14/2018	GW	PFTRIA		NG/L	U	2.4	N
NASB-BASEWIDE	131775	5/14/2018	GW	PFOSA		NG/L	U	2.4	N
NASB-BASEWIDE	131777	5/14/2018	GW	PFDS		NG/L	U	1.3	N
NASB-BASEWIDE	131777	5/14/2018	GW	PFOS	46	NG/L		2.7	N
NASB-BASEWIDE	131777	5/14/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-BASEWIDE	131777	5/14/2018	GW	PFPEA	6.3	NG/L	LQV	0.9	N
NASB-BASEWIDE	131777	5/14/2018	GW	PFHXA	73	NG/L		0.9	N
NASB-BASEWIDE	131777	5/14/2018	GW	PFDOA		NG/L	U	1.3	N
NASB-BASEWIDE	131777	5/14/2018	GW	PFOA	28	NG/L		1.3	N
NASB-BASEWIDE	131777	5/14/2018	GW	PFDA		NG/L	U	0.9	N
NASB-BASEWIDE	131777	5/14/2018	GW	PFHXS	250	NG/L		0.9	N
NASB-BASEWIDE	131777	5/14/2018	GW	PFBA	4.9	NG/L	LQV	1.3	N
NASB-BASEWIDE	131777	5/14/2018	GW	PFBS	5.7	NG/L		0.9	N
NASB-BASEWIDE	131777	5/14/2018	GW	PFHPA	8.5	NG/L		1.3	N
NASB-BASEWIDE	131777	5/14/2018	GW	PFNA	1.3	NG/L	J	1.3	N
NASB-BASEWIDE	131777	5/14/2018	GW	PFTEA		NG/L	U	2.7	N
NASB-BASEWIDE	131777	5/14/2018	GW	PFTRIA		NG/L	U	2.7	N
NASB-BASEWIDE	131777	5/14/2018	GW	PFOSA		NG/L	U	2.7	N
NASB-BASEWIDE	121519	5/18/2018	SW	PFDS		NG/L	U	1.2	N
NASB-BASEWIDE	121519	5/18/2018	SW	PFOS	480	NG/L	D	24	N
NASB-BASEWIDE	121519	5/18/2018	SW	PFUNDA	0.83	NG/L	J	1.2	N
NASB-BASEWIDE	121519	5/18/2018	SW	PFPEA	33	NG/L	LQV	0.81	N
NASB-BASEWIDE	121519	5/18/2018	SW	PFHXA	78	NG/L	LQV	0.81	N
NASB-BASEWIDE	121519	5/18/2018	SW	PFDOA	0.57	NG/L	J	1.2	N
NASB-BASEWIDE	121519	5/18/2018	SW	PFOA	82	NG/L	LQV	1.2	N
NASB-BASEWIDE	121519	5/18/2018	SW	PFDA	3.5	NG/L	LQV	0.81	N
NASB-BASEWIDE	121519	5/18/2018	SW	PFHXS	200	NG/L	LQV	0.81	N
NASB-BASEWIDE	121519	5/18/2018	SW	PFBA	24	NG/L	LQV	1.2	N
NASB-BASEWIDE	121519	5/18/2018	SW	PFBS	69	NG/L	LQV	0.81	N
NASB-BASEWIDE	121519	5/18/2018	SW	PFHPA	20	NG/L	LQV	1.2	N
NASB-BASEWIDE	121519	5/18/2018	SW	PFNA	4	NG/L	LQV	1.2	N
NASB-BASEWIDE	121519	5/18/2018	SW	PFTEA		NG/L	U	2.4	N
NASB-BASEWIDE	121519	5/18/2018	SW	PFTRIA		NG/L	U	2.4	N
NASB-BASEWIDE	121519	5/18/2018	SW	PFOSA		NG/L	U	2.4	N
NASB-BASEWIDE	120026	5/15/2018	SW	PFDS		NG/L	U	1.4	N
NASB-BASEWIDE	120026	5/15/2018	SW	PFOS	510	NG/L	D	14	N
NASB-BASEWIDE	120026	5/15/2018	SW	PFUNDA		NG/L	U	1.4	N
NASB-BASEWIDE	120026	5/15/2018	SW	PFPEA	68	NG/L		0.97	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	120026	5/15/2018	SW	PFHXA	130	NG/L		0.97	N
NASB-BASEWIDE	120026	5/15/2018	SW	PFDOA		NG/L	U	1.4	N
NASB-BASEWIDE	120026	5/15/2018	SW	PFOA	200	NG/L		1.4	N
NASB-BASEWIDE	120026	5/15/2018	SW	PFDA	1.3	NG/L	J	0.97	N
NASB-BASEWIDE	120026	5/15/2018	SW	PFHXS	350	NG/L		0.97	N
NASB-BASEWIDE	120026	5/15/2018	SW	PFBA	29	NG/L	LQV	1.4	N
NASB-BASEWIDE	120026	5/15/2018	SW	PFBS	110	NG/L	LQV	0.97	N
NASB-BASEWIDE	120026	5/15/2018	SW	PFHPA	45	NG/L		1.4	N
NASB-BASEWIDE	120026	5/15/2018	SW	PFNA	4.7	NG/L		1.4	N
NASB-BASEWIDE	120026	5/15/2018	SW	PFTEA		NG/L	U	2.9	N
NASB-BASEWIDE	120026	5/15/2018	SW	PFTRIA		NG/L	U	2.9	N
NASB-BASEWIDE	120026	5/15/2018	SW	PFOSA		NG/L	U	2.9	N
NASB-BASEWIDE	121527	5/15/2018	SW	PFDS		NG/L	U	1.4	N
NASB-BASEWIDE	121527	5/15/2018	SW	PFOS	220	NG/L		2.7	N
NASB-BASEWIDE	121527	5/15/2018	SW	PFUNDA		NG/L	U	1.4	N
NASB-BASEWIDE	121527	5/15/2018	SW	PFPEA	33	NG/L		0.91	N
NASB-BASEWIDE	121527	5/15/2018	SW	PFHXA	59	NG/L	LQV	0.91	N
NASB-BASEWIDE	121527	5/15/2018	SW	PFDOA		NG/L	U	1.4	N
NASB-BASEWIDE	121527	5/15/2018	SW	PFOA	120	NG/L		1.4	N
NASB-BASEWIDE	121527	5/15/2018	SW	PFDA	0.78	NG/L	J	0.91	N
NASB-BASEWIDE	121527	5/15/2018	SW	PFHXS	150	NG/L		0.91	N
NASB-BASEWIDE	121527	5/15/2018	SW	PFBA	15	NG/L	LQV	1.4	N
NASB-BASEWIDE	121527	5/15/2018	SW	PFBS	46	NG/L	LQV	0.91	N
NASB-BASEWIDE	121527	5/15/2018	SW	PFHPA	30	NG/L		1.4	N
NASB-BASEWIDE	121527	5/15/2018	SW	PFNA	4	NG/L		1.4	N
NASB-BASEWIDE	121527	5/15/2018	SW	PFTEA		NG/L	U	2.7	N
NASB-BASEWIDE	121527	5/15/2018	SW	PFTRIA		NG/L	U	2.7	N
NASB-BASEWIDE	121527	5/15/2018	SW	PFOSA		NG/L	U	2.7	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFDS		NG/L	U	1.4	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFOS	71	NG/L		2.8	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFUNDA		NG/L	U	1.4	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFPEA	9.6	NG/L		0.93	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFHXA	18	NG/L		0.93	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFDOA		NG/L	U	1.4	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFOA	33	NG/L		1.4	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFDA		NG/L	U	0.93	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFHXS	44	NG/L		0.93	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFBA	4.6	NG/L	LQV	1.4	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	132969	5/15/2018	SW	PFBS	13	NG/L	LQV	0.93	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFHPA	8.9	NG/L		1.4	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFNA	1.3	NG/L	J	1.4	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFTEA		NG/L	U	2.8	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFTRIA		NG/L	U	2.8	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFOSA		NG/L	U	2.8	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFDS		NG/L	U	1.4	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFOS	69	NG/L		2.8	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFUNDA		NG/L	U	1.4	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFPEA	9.2	NG/L		0.94	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFHXA	18	NG/L		0.94	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFDOA		NG/L	U	1.4	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFOA	32	NG/L		1.4	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFDA		NG/L	U	0.94	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFHXS	42	NG/L		0.94	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFBA	4.7	NG/L	LQV	1.4	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFBS	13	NG/L	LQV	0.94	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFHPA	9.4	NG/L		1.4	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFNA	1.2	NG/L	J	1.4	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFTEA		NG/L	U	2.8	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFTRIA		NG/L	U	2.8	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFOSA		NG/L	U	2.8	N
NASB-BASEWIDE	130233	10/20/2016	SW	PFOA + PFOS	74.25	NG/L	J	0.879	N
NASB-BASEWIDE	131754	6/12/2017	SD	PFOA + PFOS	190.74	NG/G	J	0.88	NA
NASB-BASEWIDE	131755	6/13/2017	SD	PFOA + PFOS	5.3	NG/G	J	0.56	NA
NASB-BASEWIDE	131756	6/12/2017	SD	PFOA + PFOS	161.3	NG/G	J	0.98	NA
NASB-BASEWIDE	131756	5/25/2018	SD	PFOA + PFOS	60.53	NG/G	J	0.39	N
NASB-BASEWIDE	131757	6/12/2017	SD	PFOA + PFOS	2.27	NG/G	J	0.49	NA
NASB-BASEWIDE	131758	6/13/2017	SD	PFOA + PFOS	2.6	NG/G	J	0.41	NA
NASB-BASEWIDE	131759	6/13/2017	SD	PFOA + PFOS	1.6	NG/G		0.44	NA
NASB-BASEWIDE	131762	6/12/2017	SW	PFOA + PFOS	2610	NG/L	J	2.1	N
NASB-BASEWIDE	131763	6/13/2017	SW	PFOA + PFOS	106	NG/L	J	2.1	N
NASB-BASEWIDE	131764	6/12/2017	SW	PFOA + PFOS	1619	NG/L	J	1.7	N
NASB-BASEWIDE	131765	6/13/2017	SW	PFOA + PFOS	2090	NG/L	J	1.7	N
NASB-BASEWIDE	131766	6/13/2017	SW	PFOA + PFOS	219	NG/L	J	2.1	N
NASB-BASEWIDE	131767	6/12/2017	SW	PFOA + PFOS	301	NG/L	J	1.6	N
NASB-BASEWIDE	131768	6/13/2017	SW	PFOA + PFOS	6.6	NG/L	J	2	N
NASB-BASEWIDE	131769	6/15/2017	GW	PFOA + PFOS	26	NG/L	J	2	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	131772	6/16/2017	GW	PFOA + PFOS	24.3	NG/L	J	2	N
NASB-BASEWIDE	131773	6/15/2017	GW	PFOA + PFOS	80	NG/L	J	1.9	N
NASB-BASEWIDE	131773	5/14/2018	GW	PFOA + PFOS	8.3	NG/L	J	1.5	N
NASB-BASEWIDE	131774	6/16/2017	GW	PFOA + PFOS	97.5	NG/L	J	1.9	N
NASB-BASEWIDE	131775	6/16/2017	GW	PFOA + PFOS	73	NG/L	J	2	N
NASB-BASEWIDE	131775	5/14/2018	GW	PFOA + PFOS	43	NG/L	J	1.2	N
NASB-BASEWIDE	131776	6/16/2017	GW	PFOA + PFOS	117.4	NG/L	J	1.9	N
NASB-BASEWIDE	131777	6/15/2017	GW	PFOA + PFOS	240	NG/L	J	1.9	N
NASB-BASEWIDE	131780	6/6/2017	SL	PFOA + PFOS	0.96	NG/G	J	0.33	NA
NASB-BASEWIDE	131781	6/6/2017	SL	PFOA + PFOS	0.69	NG/G		0.35	NA
NASB-BASEWIDE	131784	6/6/2017	SL	PFOA + PFOS	1.97	NG/G	J	0.34	NA
NASB-BASEWIDE	131785	6/6/2017	SL	PFOA + PFOS	1.61	NG/G	J	0.35	NA
NASB-BASEWIDE	131786	6/6/2017	SL	PFOA + PFOS	0.68	NG/G	J	0.32	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFOA + PFOS	113	NG/G	J	0.39	NA
NASB-BASEWIDE	131787	6/8/2017	SL	PFOA + PFOS	30.72	NG/G	J	0.41	NA
NASB-BASEWIDE	131787	6/6/2017	SL	PFOA + PFOS	2.04	NG/G	J	0.35	NA
NASB-BASEWIDE	131788	6/6/2017	SL	PFOA + PFOS	0.88	NG/G	J	0.33	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFOA + PFOS	2	NG/G	J	0.38	NA
NASB-BASEWIDE	132966	10/6/2017	SR	PFOA + PFOS	301	NG/L	J	2	N
NASB-BASEWIDE	132967	10/6/2017	SR	PFOA + PFOS	6100	NG/L	D	40	N
NASB-BASEWIDE	132968	10/6/2017	SW	PFOA + PFOS	179	NG/L	J	1.9	N
NASB-BASEWIDE	132969	10/5/2017	SW	PFOA + PFOS	192	NG/L	J	1.9	N
NASB-BASEWIDE	132970	10/5/2017	SD	PFOA + PFOS	3.52	NG/G	J	0.47	N
NASB-BASEWIDE	132971	10/4/2017	SR	PFOA + PFOS	1090	NG/L	J	2	N
NASB-BASEWIDE	132972	10/4/2017	SR	PFOA + PFOS	1110	NG/L	D	2	N
NASB-BASEWIDE	116156	11/19/2014	GW	PFOA + PFOS	4240	NG/L		7.5	
NASB-BASEWIDE	117310	11/19/2014	GW	PFOA + PFOS	25	NG/L		2	
NASB-BASEWIDE	117311	12/2/2014	GW	PFOA + PFOS	640	NG/L		2	
NASB-BASEWIDE	117311	5/17/2018	GW	PFOA + PFOS	470	NG/L		1.5	N
NASB-BASEWIDE	117312	12/2/2014	GW	PFOA + PFOS	23.3	NG/L		2	
NASB-BASEWIDE	117313	11/11/2015	GW	PFOA + PFOS	1210	NG/L		7.1	N
NASB-BASEWIDE	117313	5/17/2018	GW	PFOA + PFOS	660	NG/L		1.4	N
NASB-BASEWIDE	117315	12/6/2014	GW	PFOA + PFOS	17.3	NG/L		2	
NASB-BASEWIDE	117316	12/3/2014	GW	PFOA + PFOS	14.6	NG/L		2	
NASB-BASEWIDE	117318	11/20/2014	GW	PFOA + PFOS	38.6	NG/L		2	
NASB-BASEWIDE	117700	11/17/2014	GW	PFOA + PFOS	264	NG/L		7.5	
NASB-BASEWIDE	117700	5/14/2018	GW	PFOA + PFOS	240	NG/L		1.2	N
NASB-BASEWIDE	117701	11/17/2014	GW	PFOA + PFOS	770	NG/L		7.5	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	117701	11/9/2015	GW	PFOA + PFOS	837	NG/L		7.4	N
NASB-BASEWIDE	117702	11/19/2014	GW	PFOA + PFOS	547	NG/L		7.5	
NASB-BASEWIDE	117704	11/19/2014	GW	PFOA + PFOS	1070	NG/L		7.1	
NASB-BASEWIDE	117707	5/15/2018	GW	PFOA + PFOS	17.4	NG/L		1.5	N
NASB-BASEWIDE	117712	11/18/2014	GW	PFOA + PFOS	99	NG/L		7.1	
NASB-BASEWIDE	117712	5/14/2018	GW	PFOA + PFOS	351	NG/L		1.5	N
NASB-BASEWIDE	120025	6/19/2015	SW	PFOA + PFOS	330	NG/L		7	N
NASB-BASEWIDE	120025	6/19/2015	SW	PFOA + PFOS	298.4	NG/L		7.88	
NASB-BASEWIDE	120026	6/18/2015	SW	PFOA + PFOS	610	NG/L		7.4	N
NASB-BASEWIDE	120026	6/18/2015	SW	PFOA + PFOS	588	NG/L		8.29	
NASB-BASEWIDE	120394	6/30/2015	SW	PFOA + PFOS	302	NG/L		7.3	N
NASB-BASEWIDE	120394	6/30/2015	SW	PFOA + PFOS	182.2	NG/L		8.3	
NASB-BASEWIDE	120954	11/4/2015	SW	PFOA + PFOS	104	NG/L		7.2	N
NASB-BASEWIDE	120954	11/4/2015	SW	PFOA + PFOS	108.8	NG/L		8.26	NA
NASB-BASEWIDE	120955	11/3/2015	SW	PFOA + PFOS	291	NG/L		7	N
NASB-BASEWIDE	120955	11/3/2015	SW	PFOA + PFOS	356.2	NG/L		8.12	NA
NASB-BASEWIDE	121519	6/18/2015	SW	PFOA + PFOS	720	NG/L		7.3	N
NASB-BASEWIDE	121521	6/19/2015	SW	PFOA + PFOS	640	NG/L		7.2	N
NASB-BASEWIDE	121524	6/30/2015	SW	PFOA + PFOS	360	NG/L		7.4	N
NASB-BASEWIDE	121527	6/18/2015	SW	PFOA + PFOS	390	NG/L		7.4	N
NASB-BASEWIDE	121527	11/4/2015	SW	PFOA + PFOS	227	NG/L		7.2	N
NASB-BASEWIDE	121527	5/15/2018	SW	PFOA + PFOS	340	NG/L		1.4	N
NASB-BASEWIDE	121529	6/18/2015	SW	PFOA + PFOS	380	NG/L		7.4	N
NASB-BASEWIDE	121531	7/9/2015	SW	PFOA + PFOS	770	NG/L		7	N
NASB-BASEWIDE	121547	6/22/2015	SD	PFOA + PFOS	3.3	NG/G		0.76	N
NASB-BASEWIDE	122434	11/3/2015	SW	PFOA + PFOS	949	NG/L		6.9	N
NASB-BASEWIDE	130228	10/20/2016	DW	PFOA + PFOS	8.9	NG/L		2.5	N
NASB-BASEWIDE	130230	11/1/2016	SW	PFOA + PFOS	1633.2	NG/L		0.922	N
NASB-BASEWIDE	130231	10/25/2016	SW	PFOA + PFOS	257	NG/L		2.5	N
NASB-BASEWIDE	130231	10/25/2016	SW	PFOA + PFOS	356.6	NG/L		0.893	N
NASB-BASEWIDE	130232	10/25/2016	SW	PFOA + PFOS	250	NG/L		0.9	N
NASB-BASEWIDE	130233	10/20/2016	SW	PFOA + PFOS	78.4	NG/L		2.5	N
NASB-BASEWIDE	131777	5/14/2018	GW	PFOA + PFOS	74	NG/L		1.3	N
NASB-BASEWIDE	131789	6/6/2017	SL	PFOA + PFOS	23.68	NG/G		0.36	NA
NASB-BASEWIDE	132969	5/15/2018	SW	PFOA + PFOS	104	NG/L		1.4	N
NASB-BASEWIDE	133719	5/18/2018	SW	PFOA + PFOS	285.9	NG/L		8.1	NA
NASB-BASEWIDE	64175	5/17/2018	GW	PFOA + PFOS	29.9	NG/L		8.36	NA
NASB-BASEWIDE	64193	5/29/2013	GW	PFOA + PFOS	7540	NG/L		19	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	69428	11/20/2014	GW	PFOA + PFOS	11600	NG/L		7.6	
NASB-BASEWIDE	92898	5/17/2018	GW	PFOA + PFOS	184.7	NG/L		1.5	N
NASB-BASEWIDE	105997	5/18/2018	GW	PFOA + PFOS	1.79	NG/L	J	1.5	N
NASB-BASEWIDE	134787	1/16/2018	GW	PFOA + PFOS	10.77	NG/L	J	10	U
NASB-BASEWIDE	134789	1/17/2018	GW	PFOA + PFOS	49.91	NG/L	J	10	U
NASB-BASEWIDE	135660	5/25/2018	SD	PFOA + PFOS	170.58	NG/G	J	0.41	N
NASB-BASEWIDE	135661	5/30/2018	SD	PFOA + PFOS	64	NG/G	D	0.6	N
NASB-BASEWIDE	135668	5/25/2018	SR	PFOA + PFOS	1071	NG/L	D	1.4	N
NASB-BASEWIDE	105997	5/18/2018	GW	PFOA + PFOS		NG/L	U	5.17	NA
NASB-BASEWIDE	116155	11/18/2014	GW	PFOA + PFOS		NG/L	U	7.2	
NASB-BASEWIDE	116155	11/18/2014	GW	PFOA + PFOS		NG/L	U	18.5	
NASB-BASEWIDE	116156	5/21/2018	GW	PFOA + PFOS	2040	NG/L	D	12	N
NASB-BASEWIDE	116156	11/19/2014	GW	PFOA + PFOS	4654	NG/L	J	941	
NASB-BASEWIDE	117308	11/18/2014	GW	PFOA + PFOS	1.8	NG/L	J	1.5	
NASB-BASEWIDE	117309	11/18/2014	GW	PFOA + PFOS		NG/L	U	1.5	
NASB-BASEWIDE	117317	12/3/2014	GW	PFOA + PFOS	8800	NG/L		2	
NASB-BASEWIDE	117317	5/21/2018	GW	PFOA + PFOS	12700	NG/L	D	60	N
NASB-BASEWIDE	117696	11/20/2014	DW	PFOA + PFOS		NG/L	U	7.6	
NASB-BASEWIDE	117699	6/14/2017	GW	PFOA + PFOS	1827	NG/L	J	2	N
NASB-BASEWIDE	117701	6/14/2017	GW	PFOA + PFOS	639	NG/L	J	1.9	N
NASB-BASEWIDE	117705	11/19/2014	GW	PFOA + PFOS	12	NG/L	J	7.5	
NASB-BASEWIDE	117706	11/19/2014	GW	PFOA + PFOS		NG/L	U	7.8	
NASB-BASEWIDE	117710	11/21/2014	GW	PFOA + PFOS		NG/L	U	7	
NASB-BASEWIDE	117711	11/21/2014	GW	PFOA + PFOS		NG/L	U	6.8	
NASB-BASEWIDE	117713	11/21/2014	GW	PFOA + PFOS		NG/L	U	6.5	
NASB-BASEWIDE	120387	6/25/2015	SD	PFOA + PFOS		NG/G	U	3.8	N
NASB-BASEWIDE	120387	6/25/2015	SD	PFOA + PFOS		NG/G	U	1.49	
NASB-BASEWIDE	120388	6/25/2015	SD	PFOA + PFOS	1.4	NG/G	J	1.5	N
NASB-BASEWIDE	120388	6/25/2015	SD	PFOA + PFOS	1.85	NG/G	J	1.47	
NASB-BASEWIDE	120389	6/25/2015	SW	PFOA + PFOS		NG/L	J	7.5	N
NASB-BASEWIDE	120389	6/25/2015	SW	PFOA + PFOS		NG/L	U	4.46	
NASB-BASEWIDE	120953	11/4/2015	SD	PFOA + PFOS		NG/G	U	0.83	N
NASB-BASEWIDE	120953	11/4/2015	SD	PFOA + PFOS		NG/G	J	1.34	NA
NASB-BASEWIDE	120956	11/2/2015	DW	PFOA + PFOS	9.2	NG/L	J	7.4	N
NASB-BASEWIDE	121493	6/24/2015	SW	PFOA + PFOS	13	NG/L	J	7.3	N
NASB-BASEWIDE	121502	6/24/2015	SD	PFOA + PFOS	1.1	NG/G	J	0.91	N
NASB-BASEWIDE	121502	6/24/2015	SD	PFOA + PFOS	0.88	NG/G	J	1	N
NASB-BASEWIDE	121509	6/24/2015	SD	PFOA + PFOS		NG/G	U	2.7	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	121512	6/30/2015	SD	PFOA + PFOS	2.8	NG/G	J	2	N
NASB-BASEWIDE	121518	7/1/2015	SD	PFOA + PFOS	0.28	NG/G	J	0.87	N
NASB-BASEWIDE	121518	7/1/2015	SD	PFOA + PFOS		NG/G	J	0.77	N
NASB-BASEWIDE	121519	10/4/2017	SW	PFOA + PFOS	1160	NG/L	J	2	N
NASB-BASEWIDE	121519	5/18/2018	SW	PFOA + PFOS	562	NG/L	J	1.2	N
NASB-BASEWIDE	121558	6/29/2015	SD	PFOA + PFOS	15	NG/G	J	1.3	N
NASB-BASEWIDE	121559	6/30/2015	SD	PFOA + PFOS		NG/G	U	0.82	N
NASB-BASEWIDE	121559	6/30/2015	SD	PFOA + PFOS		NG/G	U	0.9	N
NASB-BASEWIDE	121559	6/30/2015	SD	PFOA + PFOS		NG/G	U	1.43	
NASB-BASEWIDE	125242	12/15/2015	GW	PFOA + PFOS		NG/L	U	18	U
NASB-BASEWIDE	130226	10/25/2016	GW	PFOA + PFOS		NG/L	U	2.5	N
NASB-BASEWIDE	130226	10/25/2016	GW	PFOA + PFOS		NG/L	U	0.907	N
NASB-BASEWIDE	130227	10/11/2016	DW	PFOA + PFOS	7.34	NG/L	J	0.907	N
NASB-BASEWIDE	130228	10/20/2016	DW	PFOA + PFOS	9.69	NG/L	J	0.907	N
NASB-BASEWIDE	130229	10/25/2016	DW	PFOA + PFOS		NG/L	U	0.846	N
NASB-BASEWIDE	131760	6/12/2017	SD	PFOA + PFOS	0.49	NG/G	J	0.37	NA
NASB-BASEWIDE	131761	6/12/2017	SD	PFOA + PFOS	0.31	NG/G	J	0.52	NA
NASB-BASEWIDE	131762	5/18/2018	SW	PFOA + PFOS	2492	NG/L	J	1.5	N
NASB-BASEWIDE	131764	5/18/2018	SW	PFOA + PFOS	1117	NG/L	J	1.3	N
NASB-BASEWIDE	131765	5/18/2018	SW	PFOA + PFOS	1263	NG/L	J	1.3	N
NASB-BASEWIDE	131767	5/18/2018	SW	PFOA + PFOS	254	NG/L	J	1.2	N
NASB-BASEWIDE	131770	6/15/2017	GW	PFOA + PFOS		NG/L	U	1.9	N
NASB-BASEWIDE	131771	6/15/2017	GW	PFOA + PFOS		NG/L	U	1.9	N
NASB-BASEWIDE	131780	6/7/2017	SL	PFOA + PFOS		NG/G	U	0.36	NA
NASB-BASEWIDE	131780	6/7/2017	SL	PFOA + PFOS		NG/G	U	0.37	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFOA + PFOS		NG/G	U	0.36	NA
NASB-BASEWIDE	131781	6/7/2017	SL	PFOA + PFOS		NG/G	U	0.37	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFOA + PFOS	0.29	NG/G	J	0.37	NA
NASB-BASEWIDE	131782	6/7/2017	SL	PFOA + PFOS		NG/G	J	0.38	NA
NASB-BASEWIDE	131782	6/6/2017	SL	PFOA + PFOS	1.88	NG/G	J	0.42	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFOA + PFOS	0.2	NG/G	J	0.37	NA
NASB-BASEWIDE	131783	6/8/2017	SL	PFOA + PFOS		NG/G	J	0.37	NA
NASB-BASEWIDE	131783	6/6/2017	SL	PFOA + PFOS	0.6	NG/G	J	0.33	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFOA + PFOS		NG/G	J	0.37	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFOA + PFOS	0.36	NG/G	J	0.37	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFOA + PFOS		NG/G	U	0.37	NA
NASB-BASEWIDE	131785	6/7/2017	SL	PFOA + PFOS	0.24	NG/G	J	0.38	NA
NASB-BASEWIDE	131786	6/7/2017	SL	PFOA + PFOS	0.24	NG/G	J	0.34	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	131788	6/8/2017	SL	PFOA + PFOS		NG/G	J	0.36	NA
NASB-BASEWIDE	131788	6/8/2017	SL	PFOA + PFOS	0.28	NG/G	J	0.37	NA
NASB-BASEWIDE	131789	6/7/2017	SL	PFOA + PFOS	0.48	NG/G	J	0.39	NA
NASB-BASEWIDE	132967	5/18/2018	SR	PFOA + PFOS	1570	NG/L	J	1.3	N
NASB-BASEWIDE	134786	1/16/2018	GW	PFOA + PFOS		NG/L	J	10	U
NASB-BASEWIDE	134788	1/17/2018	GW	PFOA + PFOS		NG/L	J	10	U
NASB-BASEWIDE	134877	5/18/2018	SR	PFOA + PFOS	6.5	NG/L	J	1.3	N
NASB-BASEWIDE	135662	5/30/2018	SD	PFOA + PFOS	49.22	NG/G	J	0.36	N
NASB-BASEWIDE	135663	5/18/2018	SW	PFOA + PFOS	4300	NG/L	J	1.5	N
NASB-BASEWIDE	135664	5/18/2018	SW	PFOA + PFOS	863	NG/L	J	1.5	N
NASB-BASEWIDE	135665	5/18/2018	SW	PFOA + PFOS	789	NG/L	J	1.5	N
NASB-BASEWIDE	135666	5/18/2018	SR	PFOA + PFOS	7240	NG/L	J	1.2	N
NASB-BASEWIDE	135667	5/18/2018	SR	PFOA + PFOS	1755	NG/L	J	1.3	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFOA + PFOS	24930	NG/L	D	250	NA
NASB-BASEWIDE	83660	11/18/2014	GW	PFOA + PFOS		NG/L	U	7.4	
NASB-BASEWIDE	83677	11/18/2014	GW	PFOA + PFOS		NG/L	U	6.7	
NASB-BASEWIDE	83683	11/18/2014	GW	PFOA + PFOS		NG/L	U	6.8	
NASB-BASEWIDE	83685	11/20/2014	GW	PFOA + PFOS		NG/L	U	7.1	
NASB-BASEWIDE	83691	11/13/2015	GW	PFOA + PFOS	27	NG/L	J	7.1	N
NASB-BASEWIDE	92911	10/29/2010	GW	PFOA + PFOS		NG/L	U	2	N
NASB-BASEWIDE	116156	11/9/2015	GW	PFOA + PFOS	5820	NG/L	D	67	N
NASB-BASEWIDE	117313	12/7/2014	GW	PFOA + PFOS	1210	NG/L	J	1.9	
NASB-BASEWIDE	117314	12/6/2014	GW	PFOA + PFOS	4.5	NG/L		1.5	
NASB-BASEWIDE	117317	11/11/2015	GW	PFOA + PFOS	10500	NG/L	D	7.2	N
NASB-BASEWIDE	117697	11/20/2014	GW	PFOA + PFOS	49	NG/L		8	
NASB-BASEWIDE	117699	11/17/2014	GW	PFOA + PFOS	9020	NG/L		7.5	
NASB-BASEWIDE	117699	11/9/2015	GW	PFOA + PFOS	24630	NG/L	D	140	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFOA + PFOS	454	NG/L	J	1.2	N
NASB-BASEWIDE	117700	6/14/2017	GW	PFOA + PFOS	308	NG/L	J	2	N
NASB-BASEWIDE	117701	5/14/2018	GW	PFOA + PFOS	396	NG/L	D	1.2	N
NASB-BASEWIDE	117703	11/19/2014	GW	PFOA + PFOS	28	NG/L		7.2	
NASB-BASEWIDE	117703	5/15/2018	GW	PFOA + PFOS	19.4	NG/L	J	1.4	N
NASB-BASEWIDE	117704	11/12/2015	GW	PFOA + PFOS	4000	NG/L	D	7	N
NASB-BASEWIDE	117704	5/15/2018	GW	PFOA + PFOS	5580	NG/L	D	1.4	N
NASB-BASEWIDE	117707	11/19/2014	GW	PFOA + PFOS	85	NG/L	J	7.7	
NASB-BASEWIDE	117708	11/18/2014	GW	PFOA + PFOS	40	NG/L		7.8	
NASB-BASEWIDE	117709	11/18/2014	GW	PFOA + PFOS	70.8	NG/L	J	7.2	
NASB-BASEWIDE	117712	6/14/2017	GW	PFOA + PFOS	237	NG/L	J	1.9	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	120026	10/5/2017	SW	PFOA + PFOS	820	NG/L	D	1.9	N
NASB-BASEWIDE	120026	5/15/2018	SW	PFOA + PFOS	710	NG/L	D	1.4	N
NASB-BASEWIDE	120956	11/2/2015	DW	PFOA + PFOS	12.05	NG/L	J	7.78	NA
NASB-BASEWIDE	121500	7/1/2015	SD	PFOA + PFOS	18	NG/G		1.4	N
NASB-BASEWIDE	121500	7/1/2015	SD	PFOA + PFOS	17.4	NG/G		1.2	N
NASB-BASEWIDE	121508	6/24/2015	SD	PFOA + PFOS	31.7	NG/G	J	2.4	N
NASB-BASEWIDE	121508	6/24/2015	SD	PFOA + PFOS	10.77	NG/G	J	1.8	N
NASB-BASEWIDE	121508	6/24/2015	SD	PFOA + PFOS	2.9	NG/G	J	1.6	N
NASB-BASEWIDE	121509	6/24/2015	SD	PFOA + PFOS	15.2	NG/G	J	2	N
NASB-BASEWIDE	121509	6/24/2015	SD	PFOA + PFOS	12.7	NG/G		2.1	N
NASB-BASEWIDE	121512	6/30/2015	SD	PFOA + PFOS	2.5	NG/G		1.8	N
NASB-BASEWIDE	121512	6/30/2015	SD	PFOA + PFOS	4.6	NG/G		2	N
NASB-BASEWIDE	121525	6/18/2015	SW	PFOA + PFOS	31	NG/L		7.6	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFOA + PFOS	490	NG/L	J	1.9	N
NASB-BASEWIDE	121531	11/4/2015	SW	PFOA + PFOS	170	NG/L		7.2	N
NASB-BASEWIDE	121547	6/22/2015	SD	PFOA + PFOS	1.5	NG/G	J	0.74	N
NASB-BASEWIDE	121547	6/22/2015	SD	PFOA + PFOS	2.46	NG/G	J	0.75	N
NASB-BASEWIDE	121548	6/22/2015	SD	PFOA + PFOS	9.17	NG/G	J	1	N
NASB-BASEWIDE	121548	6/22/2015	SD	PFOA + PFOS	6.67	NG/G	J	0.97	N
NASB-BASEWIDE	121548	6/22/2015	SD	PFOA + PFOS	6.13	NG/G	J	0.88	N
NASB-BASEWIDE	121548	6/22/2015	SD	PFOA + PFOS	6.417	NG/G	J	2.77	
NASB-BASEWIDE	121549	6/16/2015	SD	PFOA + PFOS	1.7	NG/G	J	0.82	N
NASB-BASEWIDE	121549	6/16/2015	SD	PFOA + PFOS	2.15	NG/G	J	0.85	N
NASB-BASEWIDE	121549	6/16/2015	SD	PFOA + PFOS	5.1	NG/G		0.97	N
NASB-BASEWIDE	121557	6/24/2015	SD	PFOA + PFOS	1.8	NG/G	J	0.79	N
NASB-BASEWIDE	121557	6/24/2015	SD	PFOA + PFOS	11.77	NG/G	J	1.4	N
NASB-BASEWIDE	121557	6/24/2015	SD	PFOA + PFOS	10.541	NG/G	J	2.88	
NASB-BASEWIDE	121558	6/29/2015	SD	PFOA + PFOS	8.1	NG/G	J	1.2	N
NASB-BASEWIDE	121558	6/29/2015	SD	PFOA + PFOS	8	NG/G	J	1.3	N
NASB-BASEWIDE	121558	6/29/2015	SD	PFOA + PFOS	9.81	NG/G	J	2.95	
NASB-BASEWIDE	121560	6/17/2015	SD	PFOA + PFOS	10.07	NG/G	B	2.81	
NASB-BASEWIDE	122433	11/3/2015	SW	PFOA + PFOS	52.6	NG/L	J	7.1	N
NASB-BASEWIDE	125243	12/14/2015	GW	PFOA + PFOS	39	NG/L	J	17	U
NASB-BASEWIDE	64175	8/14/2012	GW	PFOA + PFOS	111	NG/L	J	20	N
NASB-BASEWIDE	64175	5/29/2013	GW	PFOA + PFOS	607	NG/L	J	20	
NASB-BASEWIDE	64175	11/12/2015	GW	PFOA + PFOS	2730	NG/L	D	17	N
NASB-BASEWIDE	64175	5/17/2018	GW	PFOA + PFOS	32	NG/L	J	1.4	N
NASB-BASEWIDE	64175	1/16/2018	GW	PFOA + PFOS	17.24	NG/L	J	10	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	64193	8/15/2012	GW	PFOA + PFOS	4400	NG/L		20	N
NASB-BASEWIDE	64193	11/12/2015	GW	PFOA + PFOS	7000	NG/L	D	17	N
NASB-BASEWIDE	64193	5/18/2018	GW	PFOA + PFOS	5430	NG/L	D	25	N
NASB-BASEWIDE	64193	5/18/2018	GW	PFOA + PFOS	6000	NG/L	D	8.33	NA
NASB-BASEWIDE	69428	11/11/2015	GW	PFOA + PFOS	19600	NG/L	D	72	N
NASB-BASEWIDE	69428	5/18/2018	GW	PFOA + PFOS	33000	NG/L	D	130	N
NASB-BASEWIDE	69428	11/20/2014	GW	PFOA + PFOS	8090	NG/L	J	1990	
NASB-BASEWIDE	89866	11/13/2015	GW	PFOA + PFOS	26	NG/L		7	N
NASB-BASEWIDE	92898	11/10/2015	GW	PFOA + PFOS	1111	NG/L	J	7.5	N
NASB-BASEWIDE	92898	5/17/2018	GW	PFOA + PFOS	199.43	NG/L	J	8.19	NA
NASB-BASEWIDE	92908	5/11/2018	GW	PFOA + PFOS	38.7	NG/L	J	1.3	N
NASB-BASEWIDE	93677	11/16/2014	GW	PFOA + PFOS	17	NG/L	J	1.6	
NASB-BASEWIDE	93686	11/19/2014	GW	PFOA + PFOS	84.4	NG/L	J	7	
NASB-BASEWIDE	93686	5/15/2018	GW	PFOA + PFOS	11.3	NG/L	J	1.4	N
NASB-BASEWIDE	135872	8/9/2018	GW	PFNA	0.41	NG/L	J	4.81	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFTEA		NG/L	U	4.81	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFTRIA		NG/L	U	4.81	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFOS		NG/L	J	4.81	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFUNDA		NG/L	U	4.81	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFHXA		NG/L	J	4.81	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFDOA		NG/L	U	4.81	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFOA	6.81	NG/L	B	4.81	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFDA		NG/L	U	4.81	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFHXS	12.63	NG/L		4.81	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFBA	57.74	NG/L		4.81	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFBS	3.1	NG/L	J	4.81	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFHPA		NG/L	J	4.81	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFOS		NG/L	J	4.55	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFUNDA		NG/L	U	4.55	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFHXA		NG/L	J	4.55	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFDOA		NG/L	U	4.55	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFOA	7.41	NG/L	B	4.55	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFDA		NG/L	U	4.55	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFHXS	14.22	NG/L		4.55	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFBA	43.74	NG/L		4.55	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFBS	3.04	NG/L	J	4.55	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFHPA		NG/L	J	4.55	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFNA	0.38	NG/L	J	4.55	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	135872	8/9/2018	GW	PFTEA		NG/L	U	4.55	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFTRIA		NG/L	U	4.55	U
NASB-BASEWIDE	135873	8/9/2018	GW	PFOS	5.86	NG/L	B	4.63	U
NASB-BASEWIDE	135873	8/9/2018	GW	PFUNDA		NG/L	U	4.63	U
NASB-BASEWIDE	135873	8/9/2018	GW	PFHXA		NG/L	J	4.63	U
NASB-BASEWIDE	135873	8/9/2018	GW	PFDOA		NG/L	U	4.63	U
NASB-BASEWIDE	135873	8/9/2018	GW	PFOA	7.86	NG/L	B	4.63	U
NASB-BASEWIDE	135873	8/9/2018	GW	PFDA		NG/L	U	4.63	U
NASB-BASEWIDE	135873	8/9/2018	GW	PFHXS	11.26	NG/L		4.63	U
NASB-BASEWIDE	135873	8/9/2018	GW	PFBA		NG/L	U	4.63	U
NASB-BASEWIDE	135873	8/9/2018	GW	PFBS	2.26	NG/L	J	4.63	U
NASB-BASEWIDE	135873	8/9/2018	GW	PFHPA		NG/L	J	4.63	U
NASB-BASEWIDE	135873	8/9/2018	GW	PFNA	0.45	NG/L	J	4.63	U
NASB-BASEWIDE	135873	8/9/2018	GW	PFTEA		NG/L	U	4.63	U
NASB-BASEWIDE	135873	8/9/2018	GW	PFTRIA		NG/L	U	4.63	U
NASB-BASEWIDE	135874	8/9/2018	GW	PFOS	11.61	NG/L		4.72	U
NASB-BASEWIDE	135874	8/9/2018	GW	PFUNDA		NG/L	U	4.72	U
NASB-BASEWIDE	135874	8/9/2018	GW	PFHXA		NG/L	J	4.72	U
NASB-BASEWIDE	135874	8/9/2018	GW	PFDOA		NG/L	U	4.72	U
NASB-BASEWIDE	135874	8/9/2018	GW	PFOA	8.52	NG/L	B	4.72	U
NASB-BASEWIDE	135874	8/9/2018	GW	PFDA		NG/L	U	4.72	U
NASB-BASEWIDE	135874	8/9/2018	GW	PFHXS	10.73	NG/L		4.72	U
NASB-BASEWIDE	135874	8/9/2018	GW	PFBA		NG/L	U	4.72	U
NASB-BASEWIDE	135874	8/9/2018	GW	PFBS	1.8	NG/L	J	4.72	U
NASB-BASEWIDE	135874	8/9/2018	GW	PFHPA		NG/L	J	4.72	U
NASB-BASEWIDE	135874	8/9/2018	GW	PFNA	0.7	NG/L	J	4.72	U
NASB-BASEWIDE	135874	8/9/2018	GW	PFTEA		NG/L	U	4.72	U
NASB-BASEWIDE	135874	8/9/2018	GW	PFTRIA		NG/L	U	4.72	U
NASB-BASEWIDE	135875	8/9/2018	GW	PFOS	78.41	NG/L		4.31	U
NASB-BASEWIDE	135875	8/9/2018	GW	PFUNDA		NG/L	U	4.31	U
NASB-BASEWIDE	135875	8/9/2018	GW	PFHXA	6.76	NG/L	B	4.31	U
NASB-BASEWIDE	135875	8/9/2018	GW	PFDOA		NG/L	U	4.31	U
NASB-BASEWIDE	135875	8/9/2018	GW	PFOA	15.39	NG/L		4.31	U
NASB-BASEWIDE	135875	8/9/2018	GW	PFDA		NG/L	U	4.31	U
NASB-BASEWIDE	135875	8/9/2018	GW	PFHXS	11.03	NG/L		4.31	U
NASB-BASEWIDE	135875	8/9/2018	GW	PFBA	17.43	NG/L		4.31	U
NASB-BASEWIDE	135875	8/9/2018	GW	PFBS	2.84	NG/L	J	4.31	U
NASB-BASEWIDE	135875	8/9/2018	GW	PFHPA		NG/L	J	4.31	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	135875	8/9/2018	GW	PFNA	0.77	NG/L	J	4.31	U
NASB-BASEWIDE	135875	8/9/2018	GW	PFTEA		NG/L	U	4.31	U
NASB-BASEWIDE	135875	8/9/2018	GW	PFTRIA		NG/L	U	4.31	U
NASB-BASEWIDE	135870	8/8/2018	GW	PFOS		NG/L	J	4.39	U
NASB-BASEWIDE	135870	8/8/2018	GW	PFUNDA		NG/L	U	4.39	U
NASB-BASEWIDE	135870	8/8/2018	GW	PFHXA		NG/L	J	4.39	U
NASB-BASEWIDE	135870	8/8/2018	GW	PFDOA		NG/L	U	4.39	U
NASB-BASEWIDE	135870	8/8/2018	GW	PFOA	6.28	NG/L	B	4.39	U
NASB-BASEWIDE	135870	8/8/2018	GW	PFDA	0.5	NG/L	J	4.39	U
NASB-BASEWIDE	135870	8/8/2018	GW	PFHXS		NG/L	J	4.39	U
NASB-BASEWIDE	135870	8/8/2018	GW	PFBA		NG/L	J	4.39	U
NASB-BASEWIDE	135870	8/8/2018	GW	PFBS	1.27	NG/L	J	4.39	U
NASB-BASEWIDE	135870	8/8/2018	GW	PFHPA		NG/L	J	4.39	U
NASB-BASEWIDE	135870	8/8/2018	GW	PFNA	0.78	NG/L	J	4.39	U
NASB-BASEWIDE	135870	8/8/2018	GW	PFTEA		NG/L	U	4.39	U
NASB-BASEWIDE	135870	8/8/2018	GW	PFTRIA		NG/L	U	4.39	U
NASB-BASEWIDE	135871	8/8/2018	GW	PFOS	6.22	NG/L		4.55	U
NASB-BASEWIDE	135871	8/8/2018	GW	PFUNDA		NG/L	U	4.55	U
NASB-BASEWIDE	135871	8/8/2018	GW	PFHXA	7.71	NG/L	B	4.55	U
NASB-BASEWIDE	135871	8/8/2018	GW	PFDOA		NG/L	U	4.55	U
NASB-BASEWIDE	135871	8/8/2018	GW	PFOA	7.62	NG/L	B	4.55	U
NASB-BASEWIDE	135871	8/8/2018	GW	PFDA		NG/L	U	4.55	U
NASB-BASEWIDE	135871	8/8/2018	GW	PFHXS	5.2	NG/L		4.55	U
NASB-BASEWIDE	135871	8/8/2018	GW	PFBA		NG/L	J	4.55	U
NASB-BASEWIDE	135871	8/8/2018	GW	PFBS	0.72	NG/L	J	4.55	U
NASB-BASEWIDE	135871	8/8/2018	GW	PFHPA		NG/L	J	4.55	U
NASB-BASEWIDE	135871	8/8/2018	GW	PFNA	0.29	NG/L	J	4.55	U
NASB-BASEWIDE	135871	8/8/2018	GW	PFTEA		NG/L	U	4.55	U
NASB-BASEWIDE	135871	8/8/2018	GW	PFTRIA		NG/L	U	4.55	U
NASB-BASEWIDE	135870	8/8/2018	GW	PFOA + PFOS	6.28	NG/L	J	4.39	U
NASB-BASEWIDE	135871	8/8/2018	GW	PFOA + PFOS	13.84	NG/L	B	4.55	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFOA + PFOS	6.81	NG/L	J	4.81	U
NASB-BASEWIDE	135873	8/9/2018	GW	PFOA + PFOS	13.72	NG/L	B	4.63	U
NASB-BASEWIDE	135874	8/9/2018	GW	PFOA + PFOS	20.13	NG/L	B	4.72	U
NASB-BASEWIDE	135875	8/9/2018	GW	PFOA + PFOS	93.8	NG/L		4.31	U
NASB-BASEWIDE	117699	6/14/2017	GW	PFOA + PFOS	1928	NG/L	J	2	N
NASB-BASEWIDE	120389	6/25/2015	SW	PFOA + PFOS		NG/L	J	7.7	N
NASB-BASEWIDE	121493	6/24/2015	SW	PFOA + PFOS	13	NG/L	J	7.4	N



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NASB-BASEWIDE	132967	5/18/2018	SR	PFOA + PFOS	1560	NG/L	J	1.2	N
NASB-BASEWIDE	120387	6/25/2015	SD	PFOA + PFOS		NG/G	U	4	N
NASB-BASEWIDE	120388	6/25/2015	SD	PFOA + PFOS	1.2	NG/G	J	1.4	N
NASB-BASEWIDE	121558	6/29/2015	SD	PFOA + PFOS	18.1	NG/G	J	1.5	N
NASB-BASEWIDE	131754	6/12/2017	SD	PFOA + PFOS	270.92	NG/G	J	1.3	NA
NASB-BASEWIDE	131784	6/8/2017	SL	PFOA + PFOS		NG/G	J	0.38	NA
NASB-BASEWIDE	130229	10/25/2016	DW	PFOA + PFOS		NG/L	U	0.859	N
NASB-BASEWIDE	116156	11/19/2014	GW	PFOA + PFOS	4040	NG/L		7.2	
NASB-BASEWIDE	117704	11/19/2014	GW	PFOA + PFOS	1110	NG/L		7.1	
NASB-BASEWIDE	120394	6/30/2015	SW	PFOA + PFOS	293	NG/L		7.2	N
NASB-BASEWIDE	64175	8/14/2012	GW	PFOA + PFOS	131	NG/L	J	20	N
NASB-BASEWIDE	64175	5/29/2013	GW	PFOA + PFOS	619	NG/L	J	20	
NASB-BASEWIDE	69428	5/18/2018	GW	PFOA + PFOS	32000	NG/L	D	130	N
NASB-BASEWIDE	93677	11/16/2014	GW	PFOA + PFOS	16	NG/L	J	1.7	
NASB-BASEWIDE	121547	6/22/2015	SD	PFOA + PFOS		NG/G	J	0.74	N
NASB-BASEWIDE	121547	6/22/2015	SD	PFOA + PFOS	4.62	NG/G	J	0.81	N
NASB-BASEWIDE	121558	6/29/2015	SD	PFOA + PFOS	8.13	NG/G	J	1.2	N
NASB-BASEWIDE	131756	5/25/2018	SD	PFOA + PFOS	59.48	NG/G	J	0.37	N
NASB-BASEWIDE	131787	6/8/2017	SL	PFOA + PFOS	113.1	NG/G	J	0.38	NA
NASB-BASEWIDE	132970	10/5/2017	SD	PFOA + PFOS	1.92	NG/G	J	0.46	N
NASB-BASEWIDE	134786	1/16/2018	GW	PFOA + PFOS		NG/L	J	10	U
NASB-BASEWIDE	135872	8/9/2018	GW	PFOA + PFOS	7.41	NG/L	J	4.55	U
NASB-BASEWIDE	121519	6/18/2015	SW	PFOA + PFOS	710	NG/L		7.4	N
NASB-BASEWIDE	121527	10/5/2017	SW	PFOA + PFOS	500	NG/L		1.9	N
NASB-BASEWIDE	132969	5/15/2018	SW	PFOA + PFOS	101	NG/L		1.4	N
NASB-BASEWIDE	116156	11/9/2015	GW	PFOA + PFOS	5730	NG/L	D	67	N
NASB-BASEWIDE	117699	11/9/2015	GW	PFOA + PFOS	19560	NG/L	D	150	N
NASB-BASEWIDE	117699	5/14/2018	GW	PFOA + PFOS	484	NG/L	J	1.2	N
NASB-BASEWIDE	121531	11/4/2015	SW	PFOA + PFOS		NG/L	U	7	N
NASB-BASEWIDE	131762	6/12/2017	SW	PFOA + PFOS	2710	NG/L	J	2.2	N
NASB-BASEWIDE	139807	4/5/2019	GW	PFTRIA		NG/L	U	4.81	U
NASB-BASEWIDE	139808	4/5/2019	GW	PFOS	7.48	NG/L		5.21	U
NASB-BASEWIDE	139808	4/5/2019	GW	PFUNDA		NG/L	U	5.21	U
NASB-BASEWIDE	139807	4/5/2019	GW	PFOS	11.83	NG/L		4.81	U
NASB-BASEWIDE	139807	4/5/2019	GW	PFUNDA		NG/L	U	4.81	U
NASB-BASEWIDE	139807	4/5/2019	GW	N-MeFOSAA		NG/L	U	4.81	U
NASB-BASEWIDE	139807	4/5/2019	GW	N-EtFOSAA		NG/L	U	4.81	U
NASB-BASEWIDE	139807	4/5/2019	GW	PFHXA	92.02	NG/L	D	60.1	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	139807	4/5/2019	GW	PFDOA		NG/L	U	4.81	U
NASB-BASEWIDE	139807	4/5/2019	GW	PFOA	71.45	NG/L	D	60.1	U
NASB-BASEWIDE	139807	4/5/2019	GW	PFDA		NG/L	U	4.81	U
NASB-BASEWIDE	139807	4/5/2019	GW	PFHXS	36.35	NG/L		4.81	U
NASB-BASEWIDE	139807	4/5/2019	GW	PFBA	63.32	NG/L		4.81	U
NASB-BASEWIDE	139807	4/5/2019	GW	PFBS	5.78	NG/L		4.81	U
NASB-BASEWIDE	139807	4/5/2019	GW	PFHPA	24.79	NG/L		4.81	U
NASB-BASEWIDE	139807	4/5/2019	GW	PFNA	0.74	NG/L	J	4.81	U
NASB-BASEWIDE	139807	4/5/2019	GW	PFTEA		NG/L	U	4.81	U
NASB-BASEWIDE	139808	4/5/2019	GW	N-MeFOSAA		NG/L	U	5.21	U
NASB-BASEWIDE	139808	4/5/2019	GW	N-EtFOSAA		NG/L	U	5.21	U
NASB-BASEWIDE	139808	4/5/2019	GW	PFHXA	24.05	NG/L		5.21	U
NASB-BASEWIDE	139808	4/5/2019	GW	PFDOA		NG/L	U	5.21	U
NASB-BASEWIDE	139808	4/5/2019	GW	PFOA	31.03	NG/L		5.21	U
NASB-BASEWIDE	139808	4/5/2019	GW	PFDA	0.4	NG/L	J	5.21	U
NASB-BASEWIDE	139808	4/5/2019	GW	PFHXS	18.97	NG/L		5.21	U
NASB-BASEWIDE	139808	4/5/2019	GW	PFBA		NG/L	U	5.21	U
NASB-BASEWIDE	139808	4/5/2019	GW	PFBS		NG/L	J	5.21	U
NASB-BASEWIDE	139808	4/5/2019	GW	PFHPA	11.36	NG/L		5.21	U
NASB-BASEWIDE	139808	4/5/2019	GW	PFNA	2.55	NG/L	J	5.21	U
NASB-BASEWIDE	139808	4/5/2019	GW	PFTEA		NG/L	U	5.21	U
NASB-BASEWIDE	139808	4/5/2019	GW	PFTRIA		NG/L	U	5.21	U
NASB-BASEWIDE	139809	4/5/2019	GW	PFOS	13.11	NG/L		5.1	U
NASB-BASEWIDE	139809	4/5/2019	GW	PFUNDA		NG/L	U	5.1	U
NASB-BASEWIDE	139809	4/5/2019	GW	N-MeFOSAA		NG/L	U	5.1	U
NASB-BASEWIDE	139809	4/5/2019	GW	N-EtFOSAA		NG/L	U	5.1	U
NASB-BASEWIDE	139809	4/5/2019	GW	PFHXA	3.72	NG/L	J	5.1	U
NASB-BASEWIDE	139809	4/5/2019	GW	PFDOA		NG/L	U	5.1	U
NASB-BASEWIDE	139809	4/5/2019	GW	PFOA	7.04	NG/L		5.1	U
NASB-BASEWIDE	139809	4/5/2019	GW	PFDA	0.16	NG/L	J	5.1	U
NASB-BASEWIDE	139809	4/5/2019	GW	PFHXS	18.58	NG/L		5.1	U
NASB-BASEWIDE	139809	4/5/2019	GW	PFBA	5.29	NG/L		5.1	U
NASB-BASEWIDE	139809	4/5/2019	GW	PFBS		NG/L	J	5.1	U
NASB-BASEWIDE	139809	4/5/2019	GW	PFHPA	1.22	NG/L	J	5.1	U
NASB-BASEWIDE	139809	4/5/2019	GW	PFNA	0.43	NG/L	J	5.1	U
NASB-BASEWIDE	139809	4/5/2019	GW	PFTEA		NG/L	U	5.1	U
NASB-BASEWIDE	139809	4/5/2019	GW	PFTRIA		NG/L	U	5.1	U
NASB-BASEWIDE	139810	4/4/2019	GW	PFOS	29.38	NG/L		4.81	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	139810	4/4/2019	GW	PFUNDA		NG/L	U	4.81	U
NASB-BASEWIDE	139810	4/4/2019	GW	N-MeFOSAA		NG/L	U	4.81	U
NASB-BASEWIDE	139810	4/4/2019	GW	N-EtFOSAA		NG/L	U	4.81	U
NASB-BASEWIDE	139810	4/4/2019	GW	PFHXA	6.98	NG/L		4.81	U
NASB-BASEWIDE	139810	4/4/2019	GW	PFDOA		NG/L	U	4.81	U
NASB-BASEWIDE	139810	4/4/2019	GW	PFOA	15.73	NG/L		4.81	U
NASB-BASEWIDE	139810	4/4/2019	GW	PFDA		NG/L	U	4.81	U
NASB-BASEWIDE	139810	4/4/2019	GW	PFHXS	13.5	NG/L		4.81	U
NASB-BASEWIDE	139810	4/4/2019	GW	PFBA	3.38	NG/L	J	4.81	U
NASB-BASEWIDE	139810	4/4/2019	GW	PFBS		NG/L	J	4.81	U
NASB-BASEWIDE	139810	4/4/2019	GW	PFHPA	3.87	NG/L	J	4.81	U
NASB-BASEWIDE	139810	4/4/2019	GW	PFNA	1.32	NG/L	J	4.81	U
NASB-BASEWIDE	139810	4/4/2019	GW	PFTEA		NG/L	U	4.81	U
NASB-BASEWIDE	139810	4/4/2019	GW	PFTRIA		NG/L	U	4.81	U
NASB-BASEWIDE	139811	4/4/2019	GW	PFOS	5.54	NG/L		4.72	U
NASB-BASEWIDE	139811	4/4/2019	GW	PFUNDA		NG/L	U	4.72	U
NASB-BASEWIDE	139811	4/4/2019	GW	N-MeFOSAA		NG/L	U	4.72	U
NASB-BASEWIDE	139811	4/4/2019	GW	N-EtFOSAA		NG/L	U	4.72	U
NASB-BASEWIDE	139811	4/4/2019	GW	PFHXA	3.12	NG/L	J	4.72	U
NASB-BASEWIDE	139811	4/4/2019	GW	PFDOA		NG/L	U	4.72	U
NASB-BASEWIDE	139811	4/4/2019	GW	PFOA	29.56	NG/L		4.72	U
NASB-BASEWIDE	139811	4/4/2019	GW	PFDA		NG/L	U	4.72	U
NASB-BASEWIDE	139811	4/4/2019	GW	PFHXS	37.25	NG/L		4.72	U
NASB-BASEWIDE	139811	4/4/2019	GW	PFBA	4.63	NG/L	J	4.72	U
NASB-BASEWIDE	139811	4/4/2019	GW	PFBS		NG/L	J	4.72	U
NASB-BASEWIDE	139811	4/4/2019	GW	PFHPA	1.05	NG/L	J	4.72	U
NASB-BASEWIDE	139811	4/4/2019	GW	PFNA	0.31	NG/L	J	4.72	U
NASB-BASEWIDE	139811	4/4/2019	GW	PFTEA		NG/L	U	4.72	U
NASB-BASEWIDE	139811	4/4/2019	GW	PFTRIA		NG/L	U	4.72	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFOS	22.12	NG/L		4.9	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFUNDA		NG/L	U	4.9	U
NASB-BASEWIDE	139812	4/4/2019	GW	PFOS	183.06	NG/L	D	81.7	U
NASB-BASEWIDE	139812	4/4/2019	GW	PFUNDA		NG/L	U	4.9	U
NASB-BASEWIDE	139812	4/4/2019	GW	N-MeFOSAA		NG/L	U	4.9	U
NASB-BASEWIDE	139812	4/4/2019	GW	N-EtFOSAA		NG/L	U	4.9	U
NASB-BASEWIDE	139812	4/4/2019	GW	PFHXA	5.11	NG/L		4.9	U
NASB-BASEWIDE	139812	4/4/2019	GW	PFDOA		NG/L	U	4.9	U
NASB-BASEWIDE	139812	4/4/2019	GW	PFOA	64.09	NG/L		4.9	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	139812	4/4/2019	GW	PFDA		NG/L	U	4.9	U
NASB-BASEWIDE	139812	4/4/2019	GW	PFHXS	41.81	NG/L	D	25.03	U
NASB-BASEWIDE	139812	4/4/2019	GW	PFBA	3.43	NG/L	J	4.9	U
NASB-BASEWIDE	139812	4/4/2019	GW	PFBS		NG/L	J	4.9	U
NASB-BASEWIDE	139812	4/4/2019	GW	PFHPA	1.66	NG/L	J	4.9	U
NASB-BASEWIDE	139812	4/4/2019	GW	PFNA	4.09	NG/L	J	4.9	U
NASB-BASEWIDE	139812	4/4/2019	GW	PFTEA		NG/L	U	4.9	U
NASB-BASEWIDE	139812	4/4/2019	GW	PFTRIA		NG/L	U	4.9	U
NASB-BASEWIDE	139813	4/4/2019	GW	N-MeFOSAA		NG/L	U	4.9	U
NASB-BASEWIDE	139813	4/4/2019	GW	N-EtFOSAA		NG/L	U	4.9	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFHXA	30.5	NG/L		4.9	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFDOA		NG/L	U	4.9	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFOA	17.55	NG/L		4.9	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFDA		NG/L	U	4.9	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFHXS	279.55	NG/L	D	24.51	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFBA	6.28	NG/L		4.9	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFBS	26.04	NG/L		4.9	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFHPA	8.34	NG/L		4.9	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFNA		NG/L	U	4.9	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFTEA		NG/L	U	4.9	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFTRIA		NG/L	U	4.9	U
NASB-BASEWIDE	139815	4/4/2019	GW	PFHXS	4.27	NG/L	J	5	U
NASB-BASEWIDE	139815	4/4/2019	GW	PFBA	4.85	NG/L	J	5	U
NASB-BASEWIDE	139815	4/4/2019	GW	PFBS		NG/L	J	5	U
NASB-BASEWIDE	139815	4/4/2019	GW	PFHPA	5.7	NG/L		5	U
NASB-BASEWIDE	139815	4/4/2019	GW	PFNA	0.46	NG/L	J	5	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFOS	18.99	NG/L		4.81	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFUNDA		NG/L	U	4.81	U
NASB-BASEWIDE	139813	4/4/2019	GW	N-MeFOSAA		NG/L	U	4.81	U
NASB-BASEWIDE	139813	4/4/2019	GW	N-EtFOSAA		NG/L	U	4.81	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFHXA	30.01	NG/L		4.81	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFDOA		NG/L	U	4.81	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFOA	18.64	NG/L		4.81	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFDA		NG/L	U	4.81	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFHXS	240.5	NG/L	D	24.04	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFBA	9.24	NG/L		4.81	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFBS	30.03	NG/L		4.81	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFHPA	7.99	NG/L		4.81	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	139813	4/4/2019	GW	PFNA		NG/L	U	4.81	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFTEA		NG/L	U	4.81	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFTRIA		NG/L	U	4.81	U
NASB-BASEWIDE	139814	4/4/2019	GW	PFOS	1.64	NG/L	J	4.81	U
NASB-BASEWIDE	139814	4/4/2019	GW	PFUNDA		NG/L	U	4.81	U
NASB-BASEWIDE	139814	4/4/2019	GW	N-MeFOSAA		NG/L	U	4.81	U
NASB-BASEWIDE	139814	4/4/2019	GW	N-EtFOSAA		NG/L	U	4.81	U
NASB-BASEWIDE	139814	4/4/2019	GW	PFHXA	5.05	NG/L		4.81	U
NASB-BASEWIDE	139814	4/4/2019	GW	PFDOA		NG/L	U	4.81	U
NASB-BASEWIDE	139814	4/4/2019	GW	PFOA	93.09	NG/L	D	24.04	U
NASB-BASEWIDE	139814	4/4/2019	GW	PFDA		NG/L	U	4.81	U
NASB-BASEWIDE	139814	4/4/2019	GW	PFHXS	26.15	NG/L		4.81	U
NASB-BASEWIDE	139814	4/4/2019	GW	PFBA	7	NG/L		4.81	U
NASB-BASEWIDE	139814	4/4/2019	GW	PFBS		NG/L	J	4.81	U
NASB-BASEWIDE	139814	4/4/2019	GW	PFHPA	3.88	NG/L	J	4.81	U
NASB-BASEWIDE	139814	4/4/2019	GW	PFNA	0.34	NG/L	J	4.81	U
NASB-BASEWIDE	139814	4/4/2019	GW	PFTEA		NG/L	U	4.81	U
NASB-BASEWIDE	139814	4/4/2019	GW	PFTRIA		NG/L	U	4.81	U
NASB-BASEWIDE	139815	4/4/2019	GW	PFOS	8.53	NG/L		5	U
NASB-BASEWIDE	139815	4/4/2019	GW	PFUNDA		NG/L	U	5	U
NASB-BASEWIDE	139815	4/4/2019	GW	N-MeFOSAA		NG/L	U	5	U
NASB-BASEWIDE	139815	4/4/2019	GW	N-EtFOSAA		NG/L	U	5	U
NASB-BASEWIDE	139815	4/4/2019	GW	PFHXA	3	NG/L	J	5	U
NASB-BASEWIDE	139815	4/4/2019	GW	PFDOA		NG/L	U	5	U
NASB-BASEWIDE	139815	4/4/2019	GW	PFOA	20.23	NG/L		5	U
NASB-BASEWIDE	139815	4/4/2019	GW	PFDA	0.41	NG/L	J	5	U
NASB-BASEWIDE	139815	4/4/2019	GW	PFTEA		NG/L	U	5	U
NASB-BASEWIDE	139815	4/4/2019	GW	PFTRIA		NG/L	U	5	U
NASB-BASEWIDE	139816	4/4/2019	GW	PFOS	6.48	NG/L		4.9	U
NASB-BASEWIDE	139816	4/4/2019	GW	PFUNDA		NG/L	U	4.9	U
NASB-BASEWIDE	139816	4/4/2019	GW	N-MeFOSAA		NG/L	U	4.9	U
NASB-BASEWIDE	139816	4/4/2019	GW	N-EtFOSAA		NG/L	U	4.9	U
NASB-BASEWIDE	139816	4/4/2019	GW	PFHXA	2.42	NG/L	J	4.9	U
NASB-BASEWIDE	139816	4/4/2019	GW	PFDOA		NG/L	U	4.9	U
NASB-BASEWIDE	139816	4/4/2019	GW	PFOA	3.3	NG/L	J	4.9	U
NASB-BASEWIDE	139816	4/4/2019	GW	PFDA		NG/L	U	4.9	U
NASB-BASEWIDE	139816	4/4/2019	GW	PFHXS	4.19	NG/L	J	4.9	U
NASB-BASEWIDE	139816	4/4/2019	GW	PFBA	7.93	NG/L		4.9	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	139816	4/4/2019	GW	PFBS		NG/L	J	4.9	U
NASB-BASEWIDE	139816	4/4/2019	GW	PFHPA	1.65	NG/L	J	4.9	U
NASB-BASEWIDE	139816	4/4/2019	GW	PFNA		NG/L	U	4.9	U
NASB-BASEWIDE	139816	4/4/2019	GW	PFTEA		NG/L	U	4.9	U
NASB-BASEWIDE	139816	4/4/2019	GW	PFTRIA		NG/L	U	4.9	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFOS	7.66	NG/L		5	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFUNDA		NG/L	U	5	U
NASB-BASEWIDE	139817	4/4/2019	GW	N-MeFOSAA		NG/L	U	5	U
NASB-BASEWIDE	139817	4/4/2019	GW	N-EtFOSAA		NG/L	U	5	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFHXA	1.47	NG/L	J	5	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFDOA		NG/L	U	5	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFOA	3.39	NG/L	J	5	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFDA	0.18	NG/L	J	5	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFHXS	4.03	NG/L	J	5	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFBA	5.74	NG/L		5	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFBS		NG/L	J	5	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFHPA	1.22	NG/L	J	5	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFNA		NG/L	U	5	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFTEA		NG/L	U	5	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFTRIA		NG/L	U	5	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFOS	7	NG/L		4.9	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFUNDA		NG/L	U	4.9	U
NASB-BASEWIDE	139817	4/4/2019	GW	N-MeFOSAA		NG/L	U	4.9	U
NASB-BASEWIDE	139817	4/4/2019	GW	N-EtFOSAA		NG/L	U	4.9	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFHXA	1.64	NG/L	J	4.9	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFDOA		NG/L	U	4.9	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFOA	3.38	NG/L	J	4.9	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFDA	0.2	NG/L	J	4.9	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFHXS	4.36	NG/L	J	4.9	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFBA	14	NG/L		4.9	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFBS		NG/L	J	4.9	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFHPA	1.15	NG/L	J	4.9	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFNA		NG/L	U	4.9	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFTEA		NG/L	U	4.9	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFTRIA		NG/L	U	4.9	U
NASB-BASEWIDE	139807	4/5/2019	GW	PFOA + PFOS	83.28	NG/L		4.81	U
NASB-BASEWIDE	139808	4/5/2019	GW	PFOA + PFOS	38.51	NG/L		5.21	U
NASB-BASEWIDE	139809	4/5/2019	GW	PFOA + PFOS	20.15	NG/L		5.1	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	139810	4/4/2019	GW	PFOA + PFOS	45.11	NG/L		4.81	U
NASB-BASEWIDE	139811	4/4/2019	GW	PFOA + PFOS	35.1	NG/L		4.72	U
NASB-BASEWIDE	139812	4/4/2019	GW	PFOA + PFOS	247.15	NG/L		4.9	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFOA + PFOS	39.67	NG/L		4.9	U
NASB-BASEWIDE	139813	4/4/2019	GW	PFOA + PFOS	37.63	NG/L		4.81	U
NASB-BASEWIDE	139814	4/4/2019	GW	PFOA + PFOS	94.73	NG/L	J	4.81	U
NASB-BASEWIDE	139815	4/4/2019	GW	PFOA + PFOS	28.76	NG/L		5	U
NASB-BASEWIDE	139816	4/4/2019	GW	PFOA + PFOS	9.78	NG/L	J	4.9	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFOA + PFOS	11.05	NG/L	J	5	U
NASB-BASEWIDE	139817	4/4/2019	GW	PFOA + PFOS	10.38	NG/L	J	4.9	U
NASB-BASEWIDE	137418	12/6/2018	GW	PFOS		NG/L	U	4.39	U
NASB-BASEWIDE	137418	12/6/2018	GW	PFUNDA		NG/L	U	4.39	U
NASB-BASEWIDE	137418	12/6/2018	GW	N-MeFOSAA		NG/L	U	4.39	U
NASB-BASEWIDE	137418	12/6/2018	GW	N-EtFOSAA		NG/L	U	4.39	U
NASB-BASEWIDE	137418	12/6/2018	GW	PFHXA		NG/L	U	4.39	U
NASB-BASEWIDE	137418	12/6/2018	GW	PFDOA		NG/L	U	4.39	U
NASB-BASEWIDE	137418	12/6/2018	GW	PFOA		NG/L	J	4.39	U
NASB-BASEWIDE	137418	12/6/2018	GW	PFDA		NG/L	U	4.39	U
NASB-BASEWIDE	137418	12/6/2018	GW	PFHXS		NG/L	U	4.39	U
NASB-BASEWIDE	137418	12/6/2018	GW	PFBA	0.38	NG/L	J	4.39	U
NASB-BASEWIDE	137418	12/6/2018	GW	PFBS		NG/L	U	4.39	U
NASB-BASEWIDE	137418	12/6/2018	GW	PFHPA		NG/L	U	4.39	U
NASB-BASEWIDE	137418	12/6/2018	GW	PFNA		NG/L	U	4.39	U
NASB-BASEWIDE	137418	12/6/2018	GW	PFTEA		NG/L	U	4.39	U
NASB-BASEWIDE	137418	12/6/2018	GW	PFTRIA		NG/L	U	4.39	U
NASB-BASEWIDE	137420	12/9/2018	GW	PFHXA	1.84	NG/L	J	4.55	U
NASB-BASEWIDE	137420	12/9/2018	GW	PFDOA		NG/L	U	4.55	U
NASB-BASEWIDE	137420	12/9/2018	GW	PFOA		NG/L	J	4.55	U
NASB-BASEWIDE	137420	12/9/2018	GW	PFDA	0.16	NG/L	J	4.55	U
NASB-BASEWIDE	137420	12/9/2018	GW	PFHXS		NG/L	U	4.55	U
NASB-BASEWIDE	137420	12/9/2018	GW	PFBA		NG/L	U	4.55	U
NASB-BASEWIDE	137420	12/9/2018	GW	PFBS	2.87	NG/L	J	4.55	U
NASB-BASEWIDE	137417	12/6/2018	GW	PFOA + PFOS	0.33	NG/L	J	4.31	U
NASB-BASEWIDE	137418	12/6/2018	GW	PFOA + PFOS		NG/L	J	4.39	U
NASB-BASEWIDE	137419	12/6/2018	GW	PFOA + PFOS	0.62	NG/L	J	4.55	U
NASB-BASEWIDE	137420	12/9/2018	GW	PFOA + PFOS	1.48	NG/L	J	4.55	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFOA + PFOS	0.3	NG/L	J	4.72	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFOA + PFOS	0.43	NG/L	J	4.55	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	137419	12/6/2018	GW	PFOS	0.62	NG/L	J	4.55	U
NASB-BASEWIDE	137419	12/6/2018	GW	PFUNDA		NG/L	U	4.55	U
NASB-BASEWIDE	137419	12/6/2018	GW	N-MeFOSAA		NG/L	U	4.55	U
NASB-BASEWIDE	137419	12/6/2018	GW	N-EtFOSAA		NG/L	U	4.55	U
NASB-BASEWIDE	137419	12/6/2018	GW	PFHXA	1	NG/L	J	4.55	U
NASB-BASEWIDE	137419	12/6/2018	GW	PFDOA		NG/L	U	4.55	U
NASB-BASEWIDE	137419	12/6/2018	GW	PFOA		NG/L	J	4.55	U
NASB-BASEWIDE	137419	12/6/2018	GW	PFDA		NG/L	U	4.55	U
NASB-BASEWIDE	137419	12/6/2018	GW	PFHXS	0.38	NG/L	J	4.55	U
NASB-BASEWIDE	137419	12/6/2018	GW	PFBA	1.39	NG/L	J	4.55	U
NASB-BASEWIDE	137419	12/6/2018	GW	PFBS		NG/L	U	4.55	U
NASB-BASEWIDE	137419	12/6/2018	GW	PFHPA	0.38	NG/L	J	4.55	U
NASB-BASEWIDE	137419	12/6/2018	GW	PFNA		NG/L	U	4.55	U
NASB-BASEWIDE	137419	12/6/2018	GW	PFTEA		NG/L	U	4.55	U
NASB-BASEWIDE	137419	12/6/2018	GW	PFTRIA		NG/L	U	4.55	U
NASB-BASEWIDE	137420	12/9/2018	GW	PFOS	1.48	NG/L	J	4.55	U
NASB-BASEWIDE	137420	12/9/2018	GW	PFUNDA		NG/L	U	4.55	U
NASB-BASEWIDE	137420	12/9/2018	GW	N-MeFOSAA		NG/L	U	4.55	U
NASB-BASEWIDE	137420	12/9/2018	GW	N-EtFOSAA		NG/L	U	4.55	U
NASB-BASEWIDE	137417	12/6/2018	GW	PFOS	0.33	NG/L	J	4.31	U
NASB-BASEWIDE	137417	12/6/2018	GW	PFUNDA		NG/L	U	4.31	U
NASB-BASEWIDE	137417	12/6/2018	GW	N-MeFOSAA		NG/L	U	4.31	U
NASB-BASEWIDE	137417	12/6/2018	GW	N-EtFOSAA		NG/L	U	4.31	U
NASB-BASEWIDE	137417	12/6/2018	GW	PFHXA		NG/L	U	4.31	U
NASB-BASEWIDE	137417	12/6/2018	GW	PFDOA		NG/L	U	4.31	U
NASB-BASEWIDE	137417	12/6/2018	GW	PFOA		NG/L	J	4.31	U
NASB-BASEWIDE	137417	12/6/2018	GW	PFDA		NG/L	U	4.31	U
NASB-BASEWIDE	137417	12/6/2018	GW	PFHXS	0.43	NG/L	J	4.31	U
NASB-BASEWIDE	137417	12/6/2018	GW	PFBA	0.18	NG/L	J	4.31	U
NASB-BASEWIDE	137417	12/6/2018	GW	PFBS		NG/L	U	4.31	U
NASB-BASEWIDE	137417	12/6/2018	GW	PFHPA		NG/L	U	4.31	U
NASB-BASEWIDE	137417	12/6/2018	GW	PFNA		NG/L	U	4.31	U
NASB-BASEWIDE	137417	12/6/2018	GW	PFTEA		NG/L	U	4.31	U
NASB-BASEWIDE	137417	12/6/2018	GW	PFTRIA		NG/L	U	4.31	U
NASB-BASEWIDE	137420	12/9/2018	GW	PFHPA	0.69	NG/L	J	4.55	U
NASB-BASEWIDE	137420	12/9/2018	GW	PFNA	0.54	NG/L	J	4.55	U
NASB-BASEWIDE	137420	12/9/2018	GW	PFTEA		NG/L	U	4.55	U
NASB-BASEWIDE	137420	12/9/2018	GW	PFTRIA		NG/L	U	4.55	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BASEWIDE	137421	12/6/2018	GW	PFOS	0.3	NG/L	J	4.72	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFUNDA		NG/L	U	4.72	U
NASB-BASEWIDE	137421	12/6/2018	GW	N-MeFOSAA		NG/L	U	4.72	U
NASB-BASEWIDE	137421	12/6/2018	GW	N-EtFOSAA		NG/L	U	4.72	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFHXA	0.8	NG/L	J	4.72	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFDOA		NG/L	U	4.72	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFOA		NG/L	J	4.72	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFDA		NG/L	U	4.72	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFHXS	1.14	NG/L	J	4.72	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFBA	18.39	NG/L		4.72	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFBS	0.36	NG/L	J	4.72	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFHPA	0.44	NG/L	J	4.72	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFNA		NG/L	U	4.72	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFTEA		NG/L	U	4.72	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFTRIA		NG/L	U	4.72	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFOS	0.43	NG/L	J	4.55	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFUNDA		NG/L	U	4.55	U
NASB-BASEWIDE	137421	12/6/2018	GW	N-MeFOSAA		NG/L	U	4.55	U
NASB-BASEWIDE	137421	12/6/2018	GW	N-EtFOSAA		NG/L	U	4.55	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFHXA	0.87	NG/L	J	4.55	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFDOA		NG/L	U	4.55	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFOA		NG/L	J	4.55	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFDA		NG/L	U	4.55	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFHXS	1.16	NG/L	J	4.55	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFBA	1.57	NG/L	J	4.55	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFBS	0.37	NG/L	J	4.55	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFHPA	0.52	NG/L	J	4.55	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFNA		NG/L	U	4.55	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFTEA		NG/L	U	4.55	U
NASB-BASEWIDE	137421	12/6/2018	GW	PFTRIA		NG/L	U	4.55	U
NASB-BLDG250 & HANGER 4	105764	12/5/2014	GW	PFOA	1300	NG/L	D	4	
NASB-BLDG250 & HANGER 4	105764	12/5/2014	GW	PFOS	1500	NG/L	D	4	
NASB-BLDG250 & HANGER 4	105765	12/5/2014	GW	PFOA	340	NG/L		2	
NASB-BLDG250 & HANGER 4	105765	12/5/2014	GW	PFOS	210	NG/L		2	
NASB-BLDG250 & HANGER 4	105767	12/5/2014	GW	PFOA	26	NG/L		1.9	
NASB-BLDG250 & HANGER 4	105767	12/5/2014	GW	PFOS	5.2	NG/L		1.9	
NASB-BLDG250 & HANGER 4	105768	12/3/2014	GW	PFOA	16	NG/L		2	
NASB-BLDG250 & HANGER 4	105768	12/3/2014	GW	PFOS		NG/L	U	1.5	



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NASB-BLDG250 & HANGER 4	105776	12/7/2014	GW	PFOA	2.2	NG/L		2	
NASB-BLDG250 & HANGER 4	105776	12/7/2014	GW	PFOS	3.9	NG/L		2	
NASB-BLDG250 & HANGER 4	105776	12/7/2014	GW	PFOA	2.3	NG/L		2	
NASB-BLDG250 & HANGER 4	105776	12/7/2014	GW	PFOS	4.4	NG/L		2	
NASB-BLDG250 & HANGER 4	105764	11/10/2015	GW	PFOS	2700	NG/L	D	37	N
NASB-BLDG250 & HANGER 4	105764	11/10/2015	GW	PFOA	1800	NG/L		7.4	N
NASB-BLDG250 & HANGER 4	105764	5/17/2018	GW	PFDS		NG/L	U	1.4	N
NASB-BLDG250 & HANGER 4	105764	5/17/2018	GW	PFOS	1600	NG/L	D	28	N
NASB-BLDG250 & HANGER 4	105764	5/17/2018	GW	PFUNDA		NG/L	U	1.4	N
NASB-BLDG250 & HANGER 4	105764	5/17/2018	GW	PFPEA	130	NG/L	LQV	0.94	N
NASB-BLDG250 & HANGER 4	105764	5/17/2018	GW	PFHXA	270	NG/L		0.94	N
NASB-BLDG250 & HANGER 4	105764	5/17/2018	GW	PFDOA		NG/L	U	1.4	N
NASB-BLDG250 & HANGER 4	105764	5/17/2018	GW	PFOA	1200	NG/L	D	14	N
NASB-BLDG250 & HANGER 4	105764	5/17/2018	GW	PFDA		NG/L	U	0.94	N
NASB-BLDG250 & HANGER 4	105764	5/17/2018	GW	PFHXS	780	NG/L	D	9.4	N
NASB-BLDG250 & HANGER 4	105764	5/17/2018	GW	PFBA	39	NG/L	LQV	1.4	N
NASB-BLDG250 & HANGER 4	105764	5/17/2018	GW	PFBS	120	NG/L	LQV	0.94	N
NASB-BLDG250 & HANGER 4	105764	5/17/2018	GW	PFHPA	62	NG/L		1.4	N
NASB-BLDG250 & HANGER 4	105764	5/17/2018	GW	PFNA	1.3	NG/L	J	1.4	N
NASB-BLDG250 & HANGER 4	105764	5/17/2018	GW	PFTEA		NG/L	U	2.8	N
NASB-BLDG250 & HANGER 4	105764	5/17/2018	GW	PFTRIA		NG/L	U	2.8	N
NASB-BLDG250 & HANGER 4	105764	5/17/2018	GW	PFOSA		NG/L	U	2.8	N
NASB-BLDG250 & HANGER 4	105765	12/5/2014	GW	PFOA + PFOS	550	NG/L		2	
NASB-BLDG250 & HANGER 4	105767	12/5/2014	GW	PFOA + PFOS	31.2	NG/L		1.9	
NASB-BLDG250 & HANGER 4	105776	12/7/2014	GW	PFOA + PFOS	6.7	NG/L		2	
NASB-BLDG250 & HANGER 4	105764	12/5/2014	GW	PFOA + PFOS	2800	NG/L	D	4	
NASB-BLDG250 & HANGER 4	105764	11/10/2015	GW	PFOA + PFOS	4500	NG/L	D	7.4	N
NASB-BLDG250 & HANGER 4	105764	5/17/2018	GW	PFOA + PFOS	2800	NG/L	D	14	N
NASB-BLDG250 & HANGER 4	105768	12/3/2014	GW	PFOA + PFOS	16	NG/L		1.5	
NASB-BLDG250 & HANGER 4	105776	12/7/2014	GW	PFOA + PFOS	6.1	NG/L		2	
NASB-BLDG250 & HANGER 4	105770	12/6/2018	GW	PFOS	16.6	NG/L		4.46	U
NASB-BLDG250 & HANGER 4	105770	12/6/2018	GW	PFUNDA		NG/L	U	4.46	U
NASB-BLDG250 & HANGER 4	105770	12/6/2018	GW	N-MeFOSAA		NG/L	U	4.46	U
NASB-BLDG250 & HANGER 4	105770	12/6/2018	GW	N-EtFOSAA		NG/L	U	4.46	U
NASB-BLDG250 & HANGER 4	105770	12/6/2018	GW	PFHXA	5.25	NG/L		4.46	U
NASB-BLDG250 & HANGER 4	105770	12/6/2018	GW	PFDOA		NG/L	U	4.46	U
NASB-BLDG250 & HANGER 4	105770	12/6/2018	GW	PFOA	31.28	NG/L		4.46	U
NASB-BLDG250 & HANGER 4	105770	12/6/2018	GW	PFDA		NG/L	U	4.46	U



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NASB-BLDG250 & HANGER 4	105770	12/6/2018	GW	PFHXS	18.37	NG/L		4.46	U
NASB-BLDG250 & HANGER 4	105770	12/6/2018	GW	PFBA	1.8	NG/L	J	4.46	U
NASB-BLDG250 & HANGER 4	105770	12/6/2018	GW	PFBS	2.63	NG/L	J	4.46	U
NASB-BLDG250 & HANGER 4	105770	12/6/2018	GW	PFHPA	2.22	NG/L	J	4.46	U
NASB-BLDG250 & HANGER 4	105770	12/6/2018	GW	PFNA		NG/L	U	4.46	U
NASB-BLDG250 & HANGER 4	105770	12/6/2018	GW	PFTEA		NG/L	U	4.46	U
NASB-BLDG250 & HANGER 4	105770	12/6/2018	GW	PFTRIA		NG/L	U	4.46	U
NASB-BLDG250 & HANGER 4	105770	12/6/2018	GW	PFOA + PFOS	47.88	NG/L		4.46	U
NASB-BUILDING 225 AND BUILDING 252	93340	11/19/2014	GW	PFOS	770	NG/L		16	
NASB-BUILDING 225 AND BUILDING 252	93340	11/19/2014	GW	PFOA	64	NG/L		6.5	
NASB-BUILDING 225 AND BUILDING 252	93340	11/10/2015	GW	PFOA	47	NG/L		7.1	N
NASB-BUILDING 225 AND BUILDING 252	93340	11/10/2015	GW	PFOS	800	NG/L		18	N
NASB-BUILDING 225 AND BUILDING 252	93343	11/10/2015	GW	PFOS	150	NG/L		19	N
NASB-BUILDING 225 AND BUILDING 252	93343	11/10/2015	GW	PFOA	520	NG/L		7.4	N
NASB-BUILDING 225 AND BUILDING 252	93343	5/15/2018	GW	PFDS		NG/L	U	1.5	N
NASB-BUILDING 225 AND BUILDING 252	93343	5/15/2018	GW	PFOS	4.4	NG/L		3	N
NASB-BUILDING 225 AND BUILDING 252	93343	5/15/2018	GW	PFUNDA		NG/L	U	1.5	N
NASB-BUILDING 225 AND BUILDING 252	93343	5/15/2018	GW	PFPEA	0.93	NG/L	J	1	N
NASB-BUILDING 225 AND BUILDING 252	93343	5/15/2018	GW	PFHXA	0.91	NG/L	J	1	N
NASB-BUILDING 225 AND BUILDING 252	93343	5/15/2018	GW	PFDOA		NG/L	U	1.5	N
NASB-BUILDING 225 AND BUILDING 252	93343	5/15/2018	GW	PFOA	7.3	NG/L	LQV	1.5	N
NASB-BUILDING 225 AND BUILDING 252	93343	5/15/2018	GW	PFDA		NG/L	U	1	N
NASB-BUILDING 225 AND BUILDING 252	93343	5/15/2018	GW	PFHXS	3.5	NG/L		1	N
NASB-BUILDING 225 AND BUILDING 252	93343	5/15/2018	GW	PFBA	0.72	NG/L	J	1.5	N
NASB-BUILDING 225 AND BUILDING 252	93343	5/15/2018	GW	PFBS		NG/L	U	1	N
NASB-BUILDING 225 AND BUILDING 252	93343	5/15/2018	GW	PFHPA		NG/L	U	1.5	N
NASB-BUILDING 225 AND BUILDING 252	93343	5/15/2018	GW	PFNA		NG/L	U	1.5	N
NASB-BUILDING 225 AND BUILDING 252	93343	5/15/2018	GW	PFTEA		NG/L	U	3	N
NASB-BUILDING 225 AND BUILDING 252	93343	5/15/2018	GW	PFTRIA		NG/L	U	3	N
NASB-BUILDING 225 AND BUILDING 252	93343	5/15/2018	GW	PFOSA		NG/L	U	3	N
NASB-BUILDING 225 AND BUILDING 252	93340	11/19/2014	GW	PFOA + PFOS	834	NG/L		6.5	
NASB-BUILDING 225 AND BUILDING 252	93340	11/10/2015	GW	PFOA + PFOS	847	NG/L		7.1	N
NASB-BUILDING 225 AND BUILDING 252	93343	11/10/2015	GW	PFOA + PFOS	670	NG/L		7.4	N
NASB-BUILDING 225 AND BUILDING 252	93343	5/15/2018	GW	PFOA + PFOS	11.7	NG/L	J	1.5	N
NASB-BUILDING 611	106884	12/13/2012	GW	PFOA		NG/L	U	8.2	
NASB-BUILDING 611	106884	12/13/2012	GW	PFOS		NG/L	U	21	
NASB-BUILDING 611	106885	12/11/2012	GW	PFOA	33	NG/L		21	
NASB-BUILDING 611	106885	12/11/2012	GW	PFOS	65	NG/L		31	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-BUILDING 611	106886	12/11/2012	GW	PFOA	15	NG/L	J	22	
NASB-BUILDING 611	106886	12/11/2012	GW	PFOS	77	NG/L	LQV	33	
NASB-BUILDING 611	106886	12/11/2012	GW	PFOS	83	NG/L		31	
NASB-BUILDING 611	106886	12/11/2012	GW	PFOA	13	NG/L	J	21	
NASB-BUILDING 611	106887	12/11/2012	GW	PFOA	7.8	NG/L	J	20	
NASB-BUILDING 611	106887	12/11/2012	GW	PFOS	81	NG/L	J	29	
NASB-BUILDING 611	106888	12/12/2012	GW	PFOS	14	NG/L	J	31	
NASB-BUILDING 611	106888	12/12/2012	GW	PFOA	5.1	NG/L	J	21	
NASB-BUILDING 611	106889	12/12/2012	GW	PFOS	300	NG/L		32	
NASB-BUILDING 611	106889	12/12/2012	GW	PFOA	100	NG/L		21	
NASB-BUILDING 611	106890	12/13/2012	GW	PFOA		NG/L	U	8	
NASB-BUILDING 611	106890	12/13/2012	GW	PFOS		NG/L	U	20	
NASB-BUILDING 611	106891	12/11/2012	GW	PFOS		NG/L	U	20	
NASB-BUILDING 611	106891	12/11/2012	GW	PFOA		NG/L	U	7.9	
NASB-BUILDING 611	106892	12/12/2012	GW	PFOA	10	NG/L	J	20	
NASB-BUILDING 611	106892	12/12/2012	GW	PFOS		NG/L	U	20	
NASB-BUILDING 611	106893	12/12/2012	GW	PFOA	53	NG/L		21	
NASB-BUILDING 611	106893	12/12/2012	GW	PFOS	360	NG/L		32	
NASB-BUILDING 611	106894	11/28/2012	SL	PFOS		NG/G	U	0.6	
NASB-BUILDING 611	106894	11/28/2012	SL	PFOA	0.3	NG/G	J	0.8	
NASB-BUILDING 611	106894	11/28/2012	SL	PFOS		NG/G	U	0.62	
NASB-BUILDING 611	106894	11/28/2012	SL	PFOA	0.25	NG/G	J	0.83	
NASB-BUILDING 611	106895	11/29/2012	SL	PFOS		NG/G	U	0.62	
NASB-BUILDING 611	106895	11/29/2012	SL	PFOA		NG/G	U	0.62	
NASB-BUILDING 611	106896	12/6/2012	SL	PFOA		NG/G	U	0.59	
NASB-BUILDING 611	106896	12/6/2012	SL	PFOS	0.52	NG/G	J	0.79	
NASB-BUILDING 611	106897	12/5/2012	SL	PFOS	220	NG/G		0.83	
NASB-BUILDING 611	106897	12/5/2012	SL	PFOA	0.91	NG/G		0.83	
NASB-BUILDING 611	106898	12/5/2012	SL	PFOS		NG/G	U	0.62	
NASB-BUILDING 611	106898	12/5/2012	SL	PFOA		NG/G	U	0.62	
NASB-BUILDING 611	106899	12/6/2012	SL	PFOS	1.8	NG/G		0.87	
NASB-BUILDING 611	106899	12/6/2012	SL	PFOA		NG/G	U	0.65	
NASB-BUILDING 611	106889	11/19/2014	GW	PFOS	150	NG/L		17	
NASB-BUILDING 611	106889	11/19/2014	GW	PFOA	98	NG/L		6.7	
NASB-BUILDING 611	106893	11/21/2014	GW	PFOS	160	NG/L		17	
NASB-BUILDING 611	106893	11/21/2014	GW	PFOA	56	NG/L		6.8	
NASB-BUILDING 611	106889	11/10/2015	GW	PFOS	71	NG/L		20	N
NASB-BUILDING 611	106889	11/10/2015	GW	PFOA	38	NG/L		8.1	N



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NASB-BUILDING 611	106893	11/10/2015	GW	PFOA	31	NG/L		7	N
NASB-BUILDING 611	106893	11/10/2015	GW	PFOS	200	NG/L		18	N
NASB-BUILDING 611	106889	5/11/2018	GW	PFDS		NG/L	U	1.2	N
NASB-BUILDING 611	106889	5/11/2018	GW	PFOS	210	NG/L		2.4	N
NASB-BUILDING 611	106889	5/11/2018	GW	PFUNDA		NG/L	U	1.2	N
NASB-BUILDING 611	106889	5/11/2018	GW	PFPEA	7.8	NG/L		0.82	N
NASB-BUILDING 611	106889	5/11/2018	GW	PFHXA	15	NG/L		0.82	N
NASB-BUILDING 611	106889	5/11/2018	GW	PFDOA		NG/L	U	1.2	N
NASB-BUILDING 611	106889	5/11/2018	GW	PFOA	31	NG/L		1.2	N
NASB-BUILDING 611	106889	5/11/2018	GW	PFDA		NG/L	U	0.82	N
NASB-BUILDING 611	106889	5/11/2018	GW	PFHXS	96	NG/L		0.82	N
NASB-BUILDING 611	106889	5/11/2018	GW	PFBA	3.1	NG/L		1.2	N
NASB-BUILDING 611	106889	5/11/2018	GW	PFBS	14	NG/L		0.82	N
NASB-BUILDING 611	106889	5/11/2018	GW	PFHPA	5.8	NG/L		1.2	N
NASB-BUILDING 611	106889	5/11/2018	GW	PFNA	1.2	NG/L	J	1.2	N
NASB-BUILDING 611	106889	5/11/2018	GW	PFTEA		NG/L	U	2.4	N
NASB-BUILDING 611	106889	5/11/2018	GW	PFTRIA		NG/L	U	2.4	N
NASB-BUILDING 611	106889	5/11/2018	GW	PFOSA		NG/L	U	2.4	N
NASB-BUILDING 611	106885	12/11/2012	GW	PFOA + PFOS	98	NG/L		21	
NASB-BUILDING 611	106889	12/12/2012	GW	PFOA + PFOS	400	NG/L		21	
NASB-BUILDING 611	106889	11/19/2014	GW	PFOA + PFOS	248	NG/L		6.7	
NASB-BUILDING 611	106889	11/10/2015	GW	PFOA + PFOS	109	NG/L		8.1	N
NASB-BUILDING 611	106889	5/11/2018	GW	PFOA + PFOS	241	NG/L		1.2	N
NASB-BUILDING 611	106893	12/12/2012	GW	PFOA + PFOS	413	NG/L		21	
NASB-BUILDING 611	106893	11/21/2014	GW	PFOA + PFOS	216	NG/L		6.8	
NASB-BUILDING 611	106893	11/10/2015	GW	PFOA + PFOS	231	NG/L		7	N
NASB-BUILDING 611	106897	12/5/2012	SL	PFOA + PFOS	220.91	NG/G		0.83	
NASB-BUILDING 611	106884	12/13/2012	GW	PFOA + PFOS		NG/L	U	8.2	
NASB-BUILDING 611	106887	12/11/2012	GW	PFOA + PFOS	88.8	NG/L	J	20	
NASB-BUILDING 611	106888	12/12/2012	GW	PFOA + PFOS	19.1	NG/L	J	21	
NASB-BUILDING 611	106890	12/13/2012	GW	PFOA + PFOS		NG/L	U	8	
NASB-BUILDING 611	106891	12/11/2012	GW	PFOA + PFOS		NG/L	U	7.9	
NASB-BUILDING 611	106892	12/12/2012	GW	PFOA + PFOS	10	NG/L	J	20	
NASB-BUILDING 611	106894	11/28/2012	SL	PFOA + PFOS	0.3	NG/G	J	0.6	
NASB-BUILDING 611	106895	11/29/2012	SL	PFOA + PFOS		NG/G	U	0.62	
NASB-BUILDING 611	106896	12/6/2012	SL	PFOA + PFOS	0.52	NG/G	J	0.59	
NASB-BUILDING 611	106898	12/5/2012	SL	PFOA + PFOS		NG/G	U	0.62	
NASB-BUILDING 611	106886	12/11/2012	GW	PFOA + PFOS	92	NG/L	J	22	



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NASB-BUILDING 611	106899	12/6/2012	SL	PFOA + PFOS	1.8	NG/G		0.65	
NASB-BUILDING 611	106894	11/28/2012	SL	PFOA + PFOS	0.25	NG/G	J	0.62	
NASB-BUILDING 611	106886	12/11/2012	GW	PFOA + PFOS	96	NG/L	J	21	
NASB-FORMER BUILDINGS 7+10	92617	11/15/2014	GW	PFOA	10	NG/L	LQV	2.2	
NASB-FORMER BUILDINGS 7+10	92617	11/15/2014	GW	PFOS	6.6	NG/L	LQV	2.2	
NASB-FORMER BUILDINGS 7+10	92619	11/15/2014	GW	PFOA		NG/L	LQV	2	
NASB-FORMER BUILDINGS 7+10	92619	11/15/2014	GW	PFOS		NG/L	LQV	1.8	
NASB-FORMER BUILDINGS 7+10	92624	11/16/2014	GW	PFOA	20	NG/L	LQV	2.2	
NASB-FORMER BUILDINGS 7+10	92624	11/16/2014	GW	PFOS	2.2	NG/L	LQV	2.2	
NASB-FORMER BUILDINGS 7+10	92619	11/15/2014	GW	PFOA + PFOS		NG/L	J	1.8	
NASB-FORMER BUILDINGS 7+10	92617	11/15/2014	GW	PFOA + PFOS	16.6	NG/L	J	2.2	
NASB-FORMER BUILDINGS 7+10	92624	11/16/2014	GW	PFOA + PFOS	22.2	NG/L	J	2.2	
NASB-NEX SERVICE STA	79171	5/21/2018	GW	PFDS		NG/L	U	1.3	N
NASB-NEX SERVICE STA	79171	5/21/2018	GW	PFOS	15	NG/L	LQV	2.6	N
NASB-NEX SERVICE STA	79171	5/21/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-NEX SERVICE STA	79171	5/21/2018	GW	PFPEA	7.5	NG/L	LQV	0.86	N
NASB-NEX SERVICE STA	79171	5/21/2018	GW	PFHXA	7.5	NG/L	LQV	0.86	N
NASB-NEX SERVICE STA	79171	5/21/2018	GW	PFDOA		NG/L	U	1.3	N
NASB-NEX SERVICE STA	79171	5/21/2018	GW	PFOA	14	NG/L	LQV	1.3	N
NASB-NEX SERVICE STA	79171	5/21/2018	GW	PFDA		NG/L	U	0.86	N
NASB-NEX SERVICE STA	79171	5/21/2018	GW	PFHXS	28	NG/L	LQV	0.86	N
NASB-NEX SERVICE STA	79171	5/21/2018	GW	PFBA	4.3	NG/L	LQV	1.3	N
NASB-NEX SERVICE STA	79171	5/21/2018	GW	PFBS	4.6	NG/L	LQV	0.86	N
NASB-NEX SERVICE STA	79171	5/21/2018	GW	PFHPA	5.2	NG/L	LQV	1.3	N
NASB-NEX SERVICE STA	79171	5/21/2018	GW	PFNA		NG/L	U	1.3	N
NASB-NEX SERVICE STA	79171	5/21/2018	GW	PFTEA		NG/L	U	2.6	N
NASB-NEX SERVICE STA	79171	5/21/2018	GW	PFTRIA		NG/L	U	2.6	N
NASB-NEX SERVICE STA	79171	5/21/2018	GW	PFOSA		NG/L	U	2.6	N
NASB-NEX SERVICE STA	79171	5/21/2018	GW	PFOA + PFOS	29	NG/L	J	1.3	N
NASB-OLD NAVY FUEL FARM	114095	12/4/2017	GW	PFOS	1.79	NG/L	J	1.8	N
NASB-OLD NAVY FUEL FARM	114095	12/4/2017	GW	PFUNDA		NG/L	U	1.8	N
NASB-OLD NAVY FUEL FARM	114095	12/4/2017	GW	PFPEA		NG/L	U	1.8	N
NASB-OLD NAVY FUEL FARM	114095	12/4/2017	GW	PFHXA		NG/L	U	1.8	N
NASB-OLD NAVY FUEL FARM	114095	12/4/2017	GW	PFDOA		NG/L	U	1.8	N
NASB-OLD NAVY FUEL FARM	114095	12/4/2017	GW	PFOA	2.1	NG/L		1.8	N
NASB-OLD NAVY FUEL FARM	114095	12/4/2017	GW	PFDA		NG/L	U	1.8	N
NASB-OLD NAVY FUEL FARM	114095	12/4/2017	GW	PFHXS	2.96	NG/L		1.63	N
NASB-OLD NAVY FUEL FARM	114095	12/4/2017	GW	PFBA	7.38	NG/L		1.8	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-OLD NAVY FUEL FARM	114095	12/4/2017	GW	PFBS		NG/L	U	1.6	N
NASB-OLD NAVY FUEL FARM	114095	12/4/2017	GW	PFHPA		NG/L	U	1.8	N
NASB-OLD NAVY FUEL FARM	114095	12/4/2017	GW	PFNA		NG/L	U	1.8	N
NASB-OLD NAVY FUEL FARM	114095	12/4/2017	GW	PFDS		NG/L	U	1.74	N
NASB-OLD NAVY FUEL FARM	114095	12/4/2017	GW	PFTEA		NG/L	U	1.8	N
NASB-OLD NAVY FUEL FARM	114095	12/4/2017	GW	PFTRIA		NG/L	U	1.8	N
NASB-OLD NAVY FUEL FARM	114095	12/4/2017	GW	PFOSA		NG/L	U	1.67	N
NASB-OLD NAVY FUEL FARM	116301	12/4/2017	GW	PFDS		NG/L	U	1.78	N
NASB-OLD NAVY FUEL FARM	116301	12/4/2017	GW	PFOS	32	NG/L		1.84	N
NASB-OLD NAVY FUEL FARM	116301	12/4/2017	GW	PFUNDA		NG/L	U	1.84	N
NASB-OLD NAVY FUEL FARM	116301	12/4/2017	GW	PFPEA	21.9	NG/L		1.84	N
NASB-OLD NAVY FUEL FARM	116301	12/4/2017	GW	PFHXA	37.8	NG/L		1.84	N
NASB-OLD NAVY FUEL FARM	116301	12/4/2017	GW	PFDOA		NG/L	U	1.84	N
NASB-OLD NAVY FUEL FARM	116301	12/4/2017	GW	PFOA	157	NG/L		9.19	N
NASB-OLD NAVY FUEL FARM	116301	12/4/2017	GW	PFDA	10.2	NG/L		1.84	N
NASB-OLD NAVY FUEL FARM	116301	12/4/2017	GW	PFHXS	10.4	NG/L		1.67	N
NASB-OLD NAVY FUEL FARM	116301	12/4/2017	GW	PFBA	12.4	NG/L		1.84	N
NASB-OLD NAVY FUEL FARM	116301	12/4/2017	GW	PFBS	1.47	NG/L	J	1.64	N
NASB-OLD NAVY FUEL FARM	116301	12/4/2017	GW	PFHPA	73.9	NG/L		1.84	N
NASB-OLD NAVY FUEL FARM	116301	12/4/2017	GW	PFNA	45.9	NG/L		1.84	N
NASB-OLD NAVY FUEL FARM	116301	12/4/2017	GW	PFTEA		NG/L	U	1.84	N
NASB-OLD NAVY FUEL FARM	116301	12/4/2017	GW	PFTRIA		NG/L	U	1.84	N
NASB-OLD NAVY FUEL FARM	116301	12/4/2017	GW	PFOSA		NG/L	U	1.71	N
NASB-OLD NAVY FUEL FARM	116303	12/4/2017	GW	PFDS		NG/L	U	1.82	N
NASB-OLD NAVY FUEL FARM	116303	12/4/2017	GW	PFOS	20	NG/L		1.87	N
NASB-OLD NAVY FUEL FARM	116303	12/4/2017	GW	PFUNDA		NG/L	U	1.87	N
NASB-OLD NAVY FUEL FARM	116303	12/4/2017	GW	PFPEA	80.4	NG/L		18.7	N
NASB-OLD NAVY FUEL FARM	116303	12/4/2017	GW	PFHXA	147	NG/L	J	18.7	N
NASB-OLD NAVY FUEL FARM	116303	12/4/2017	GW	PFDOA		NG/L	U	1.87	N
NASB-OLD NAVY FUEL FARM	116303	12/4/2017	GW	PFOA	606	NG/L	J	18.7	N
NASB-OLD NAVY FUEL FARM	116303	12/4/2017	GW	PFDA		NG/L	U	1.87	N
NASB-OLD NAVY FUEL FARM	116303	12/4/2017	GW	PFHXS	6.97	NG/L		1.7	N
NASB-OLD NAVY FUEL FARM	116303	12/4/2017	GW	PFBA	48	NG/L		1.87	N
NASB-OLD NAVY FUEL FARM	116303	12/4/2017	GW	PFBS	1.3	NG/L	J	1.67	N
NASB-OLD NAVY FUEL FARM	116303	12/4/2017	GW	PFHPA	310	NG/L	J	18.7	N
NASB-OLD NAVY FUEL FARM	116303	12/4/2017	GW	PFNA	322	NG/L	J	18.7	N
NASB-OLD NAVY FUEL FARM	116303	12/4/2017	GW	PFTEA		NG/L	U	1.87	N
NASB-OLD NAVY FUEL FARM	116303	12/4/2017	GW	PFTRIA		NG/L	U	1.87	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-OLD NAVY FUEL FARM	116303	12/4/2017	GW	PFOSA		NG/L	U	1.74	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFDS		NG/L	U	1.7	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFOS	41.3	NG/L		1.75	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFUNDA		NG/L	U	1.75	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFPEA	2.1	NG/L		1.75	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFHXA	3.75	NG/L		1.75	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFDOA		NG/L	U	1.75	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFOA	12.5	NG/L		1.75	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFDA		NG/L	U	1.75	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFHXS	22	NG/L		1.59	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFBA	65.1	NG/L		1.75	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFBS	2.39	NG/L		1.56	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFHPA	1.35	NG/L	J	1.75	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFNA	0.924	NG/L	J	1.75	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFTEA		NG/L	U	1.75	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFTRIA		NG/L	U	1.75	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFOSA	2.42	NG/L		1.63	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFDS		NG/L	U	1.72	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFOS	43.2	NG/L		1.77	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFUNDA		NG/L	U	1.77	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFPEA	1.98	NG/L		1.77	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFHXA	3.96	NG/L		1.77	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFDOA		NG/L	U	1.77	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFOA	14	NG/L		1.77	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFDA		NG/L	U	1.77	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFHXS	20.5	NG/L		1.61	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFBA	79.2	NG/L		1.77	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFBS	2.17	NG/L		1.58	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFHPA	1.6	NG/L	J	1.77	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFNA	1.14	NG/L	J	1.77	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFTEA		NG/L	U	1.77	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFTRIA		NG/L	U	1.77	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFOSA	2.33	NG/L		1.65	N
NASB-OLD NAVY FUEL FARM	68204	5/14/2018	GW	PFDS		NG/L	U	1.3	N
NASB-OLD NAVY FUEL FARM	68204	5/14/2018	GW	PFOS	6.3	NG/L		2.5	N
NASB-OLD NAVY FUEL FARM	68204	5/14/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-OLD NAVY FUEL FARM	68204	5/14/2018	GW	PFPEA		NG/L	U	0.83	N
NASB-OLD NAVY FUEL FARM	68204	5/14/2018	GW	PFHXA		NG/L	U	0.83	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-OLD NAVY FUEL FARM	68204	5/14/2018	GW	PFDOA		NG/L	U	1.3	N
NASB-OLD NAVY FUEL FARM	68204	5/14/2018	GW	PFOA	0.98	NG/L	J	1.3	N
NASB-OLD NAVY FUEL FARM	68204	5/14/2018	GW	PFDA		NG/L	U	0.83	N
NASB-OLD NAVY FUEL FARM	68204	5/14/2018	GW	PFHXS	4.4	NG/L		0.83	N
NASB-OLD NAVY FUEL FARM	68204	5/14/2018	GW	PFBA		NG/L	U	1.3	N
NASB-OLD NAVY FUEL FARM	68204	5/14/2018	GW	PFBS	1.3	NG/L	J	0.83	N
NASB-OLD NAVY FUEL FARM	68204	5/14/2018	GW	PFHPA		NG/L	U	1.3	N
NASB-OLD NAVY FUEL FARM	68204	5/14/2018	GW	PFNA		NG/L	U	1.3	N
NASB-OLD NAVY FUEL FARM	68204	5/14/2018	GW	PFTEA		NG/L	U	2.5	N
NASB-OLD NAVY FUEL FARM	68204	5/14/2018	GW	PFTRIA		NG/L	U	2.5	N
NASB-OLD NAVY FUEL FARM	68204	5/14/2018	GW	PFOSA		NG/L	U	2.5	N
NASB-OLD NAVY FUEL FARM	68207	5/15/2018	GW	PFDS		NG/L	U	1.5	N
NASB-OLD NAVY FUEL FARM	68207	5/15/2018	GW	PFOS	3.3	NG/L	J	2.9	N
NASB-OLD NAVY FUEL FARM	68207	5/15/2018	GW	PFUNDA		NG/L	U	1.5	N
NASB-OLD NAVY FUEL FARM	68207	5/15/2018	GW	PFPEA	0.48	NG/L	J	0.97	N
NASB-OLD NAVY FUEL FARM	68207	5/15/2018	GW	PFHXA	2	NG/L		0.97	N
NASB-OLD NAVY FUEL FARM	68207	5/15/2018	GW	PFDOA		NG/L	U	1.5	N
NASB-OLD NAVY FUEL FARM	68207	5/15/2018	GW	PFOA	7.2	NG/L	LQV	1.5	N
NASB-OLD NAVY FUEL FARM	68207	5/15/2018	GW	PFDA		NG/L	U	0.97	N
NASB-OLD NAVY FUEL FARM	68207	5/15/2018	GW	PFHXS	15	NG/L		0.97	N
NASB-OLD NAVY FUEL FARM	68207	5/15/2018	GW	PFBA		NG/L	U	1.5	N
NASB-OLD NAVY FUEL FARM	68207	5/15/2018	GW	PFBS	0.65	NG/L	J	0.97	N
NASB-OLD NAVY FUEL FARM	68207	5/15/2018	GW	PFHPA	3.6	NG/L		1.5	N
NASB-OLD NAVY FUEL FARM	68207	5/15/2018	GW	PFNA		NG/L	U	1.5	N
NASB-OLD NAVY FUEL FARM	68207	5/15/2018	GW	PFTEA		NG/L	U	2.9	N
NASB-OLD NAVY FUEL FARM	68207	5/15/2018	GW	PFTRIA		NG/L	U	2.9	N
NASB-OLD NAVY FUEL FARM	68207	5/15/2018	GW	PFOSA		NG/L	U	2.9	N
NASB-OLD NAVY FUEL FARM	116301	5/14/2018	GW	PFDS		NG/L	U	1.5	N
NASB-OLD NAVY FUEL FARM	116301	5/14/2018	GW	PFOS	37	NG/L		3	N
NASB-OLD NAVY FUEL FARM	116301	5/14/2018	GW	PFUNDA		NG/L	U	1.5	N
NASB-OLD NAVY FUEL FARM	116301	5/14/2018	GW	PFPEA	49	NG/L	LQV	1	N
NASB-OLD NAVY FUEL FARM	116301	5/14/2018	GW	PFHXA	80	NG/L	LQV	1	N
NASB-OLD NAVY FUEL FARM	116301	5/14/2018	GW	PFDOA		NG/L	U	1.5	N
NASB-OLD NAVY FUEL FARM	116301	5/14/2018	GW	PFOA	280	NG/L		1.5	N
NASB-OLD NAVY FUEL FARM	116301	5/14/2018	GW	PFDA	11	NG/L		1	N
NASB-OLD NAVY FUEL FARM	116301	5/14/2018	GW	PFHXS	16	NG/L		1	N
NASB-OLD NAVY FUEL FARM	116301	5/14/2018	GW	PFBA	22	NG/L	LQV	1.5	N
NASB-OLD NAVY FUEL FARM	116301	5/14/2018	GW	PFBS	3.3	NG/L	LQV	1	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-OLD NAVY FUEL FARM	116301	5/14/2018	GW	PFHPA	170	NG/L		1.5	N
NASB-OLD NAVY FUEL FARM	116301	5/14/2018	GW	PFNA	100	NG/L		1.5	N
NASB-OLD NAVY FUEL FARM	116301	5/14/2018	GW	PFTEA		NG/L	U	3	N
NASB-OLD NAVY FUEL FARM	116301	5/14/2018	GW	PFTRIA		NG/L	U	3	N
NASB-OLD NAVY FUEL FARM	116301	5/14/2018	GW	PFOSA		NG/L	U	3	N
NASB-OLD NAVY FUEL FARM	116303	5/14/2018	GW	PFDS		NG/L	U	1.5	N
NASB-OLD NAVY FUEL FARM	116303	5/14/2018	GW	PFOS	30	NG/L		3	N
NASB-OLD NAVY FUEL FARM	116303	5/14/2018	GW	PFUNDA		NG/L	U	1.5	N
NASB-OLD NAVY FUEL FARM	116303	5/14/2018	GW	PFPEA	94	NG/L		1	N
NASB-OLD NAVY FUEL FARM	116303	5/14/2018	GW	PFHXA	160	NG/L	LQV	1	N
NASB-OLD NAVY FUEL FARM	116303	5/14/2018	GW	PFDOA		NG/L	U	1.5	N
NASB-OLD NAVY FUEL FARM	116303	5/14/2018	GW	PFOA	650	NG/L	D	15	N
NASB-OLD NAVY FUEL FARM	116303	5/14/2018	GW	PFDA	3.9	NG/L		1	N
NASB-OLD NAVY FUEL FARM	116303	5/14/2018	GW	PFHXS	4.9	NG/L		1	N
NASB-OLD NAVY FUEL FARM	116303	5/14/2018	GW	PFBA	51	NG/L	LQV	1.5	N
NASB-OLD NAVY FUEL FARM	116303	5/14/2018	GW	PFBS	0.99	NG/L	J	1	N
NASB-OLD NAVY FUEL FARM	116303	5/14/2018	GW	PFHPA	360	NG/L		1.5	N
NASB-OLD NAVY FUEL FARM	116303	5/14/2018	GW	PFNA	360	NG/L		1.5	N
NASB-OLD NAVY FUEL FARM	116303	5/14/2018	GW	PFTEA		NG/L	U	3	N
NASB-OLD NAVY FUEL FARM	116303	5/14/2018	GW	PFTRIA		NG/L	U	3	N
NASB-OLD NAVY FUEL FARM	116303	5/14/2018	GW	PFOSA		NG/L	U	3	N
NASB-OLD NAVY FUEL FARM	116301	12/4/2017	GW	PFOA + PFOS	189	NG/L		1.84	N
NASB-OLD NAVY FUEL FARM	116301	5/14/2018	GW	PFOA + PFOS	317	NG/L		1.5	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFOA + PFOS	53.8	NG/L		1.75	N
NASB-OLD NAVY FUEL FARM	114095	12/4/2017	GW	PFOA + PFOS	3.89	NG/L	J	1.8	N
NASB-OLD NAVY FUEL FARM	116303	12/4/2017	GW	PFOA + PFOS	626	NG/L	J	1.87	N
NASB-OLD NAVY FUEL FARM	116303	5/14/2018	GW	PFOA + PFOS	680	NG/L	D	3	N
NASB-OLD NAVY FUEL FARM	68204	5/14/2018	GW	PFOA + PFOS	7.28	NG/L	J	1.3	N
NASB-OLD NAVY FUEL FARM	68207	5/15/2018	GW	PFOA + PFOS	10.5	NG/L	J	1.5	N
NASB-OLD NAVY FUEL FARM	116304	12/4/2017	GW	PFOA + PFOS	57.2	NG/L		1.77	N
NASB-QUARRY SITE	108980	11/16/2014	GW	PFOA		NG/L	LQV	1.8	
NASB-QUARRY SITE	108980	11/16/2014	GW	PFOS		NG/L	LQV	1.8	
NASB-QUARRY SITE	108980	11/16/2014	GW	PFOA + PFOS		NG/L	J	1.8	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/13/2012	GW	PFOA	140	NG/L		20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/13/2012	GW	PFOS		NG/L	UJ	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	69596	8/13/2012	GW	PFOA	7900	NG/L		20	N
NASB-SITE 11 FTA AND EASTERN PLUME	69596	8/13/2012	GW	PFOS	590	NG/L	J	30	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	8/14/2012	GW	PFOA	71	NG/L		20	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64175	8/14/2012	GW	PFOA	69	NG/L		20	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	8/14/2012	GW	PFOS	60	NG/L	J	29	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	8/14/2012	GW	PFOS	42	NG/L	J	29	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	8/15/2012	GW	PFOA	3200	NG/L		20	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	8/15/2012	GW	PFOS	1200	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	8/13/2012	GW	PFOA	320	NG/L		20	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	8/13/2012	GW	PFOS	320	NG/L	J	30	N
NASB-SITE 11 FTA AND EASTERN PLUME	64199	8/14/2012	GW	PFOA	13	NG/L	J	20	N
NASB-SITE 11 FTA AND EASTERN PLUME	64199	8/14/2012	GW	PFOS	48	NG/L	J	30	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	8/15/2012	GW	PFOA	15000	NG/L		20	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	8/15/2012	GW	PFOS	260	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	80890	8/14/2012	GW	PFOA	970	NG/L		20	N
NASB-SITE 11 FTA AND EASTERN PLUME	80890	8/14/2012	GW	PFOS	29	NG/L	J	30	N
NASB-SITE 11 FTA AND EASTERN PLUME	80891	8/13/2012	GW	PFOA	1200	NG/L		20	N
NASB-SITE 11 FTA AND EASTERN PLUME	80891	8/13/2012	GW	PFOA	1200	NG/L		20	N
NASB-SITE 11 FTA AND EASTERN PLUME	80891	8/13/2012	GW	PFOS	15	NG/L	J	29	N
NASB-SITE 11 FTA AND EASTERN PLUME	80891	8/13/2012	GW	PFOS	27	NG/L	J	29	N
NASB-SITE 11 FTA AND EASTERN PLUME	88678	8/14/2012	GW	PFOA	390	NG/L		20	N
NASB-SITE 11 FTA AND EASTERN PLUME	88678	8/14/2012	GW	PFOS	380	NG/L	J	30	N
NASB-SITE 11 FTA AND EASTERN PLUME	64221	8/13/2012	GW	PFOA	1600	NG/L		20	N
NASB-SITE 11 FTA AND EASTERN PLUME	64221	8/13/2012	GW	PFOS	440	NG/L	J	29	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/5/2012	GW	PFUNDA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/5/2012	GW	PFNA		NG/L	U	39	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/5/2012	GW	PFTRIA		NG/L	U	39	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/5/2012	GW	PFTEA		NG/L	U	29	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/5/2012	GW	PFPEA	190	NG/L		29	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/5/2012	GW	PFOA	220	NG/L		19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/5/2012	GW	PFOS		NG/L	U	29	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/5/2012	GW	PFHXA	270	NG/L	J	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/5/2012	GW	PFHXS	22	NG/L	J	29	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/5/2012	GW	PFHPA	26	NG/L	J	29	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/5/2012	GW	PFDOA		NG/L	U	29	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/5/2012	GW	PFDA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/5/2012	GW	PFDS		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/5/2012	GW	PFBS	16	NG/L	J	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/5/2012	GW	PFOSA		NG/L	U	48	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/5/2012	GW	PFBA	91	NG/L	J	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64221	11/5/2012	GW	PFHXA	240	NG/L		19	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64221	11/5/2012	GW	PFTRIA		NG/L	U	39	N
NASB-SITE 11 FTA AND EASTERN PLUME	64221	11/5/2012	GW	PFTEA		NG/L	U	29	N
NASB-SITE 11 FTA AND EASTERN PLUME	64221	11/5/2012	GW	PFPEA	140	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	64221	11/5/2012	GW	PFOS	480	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	64221	11/5/2012	GW	PFNA		NG/L	U	39	N
NASB-SITE 11 FTA AND EASTERN PLUME	64221	11/5/2012	GW	PFUNDA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	64221	11/5/2012	GW	PFHXS	430	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	64221	11/5/2012	GW	PFHPA	62	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	64221	11/5/2012	GW	PFDOA		NG/L	U	29	N
NASB-SITE 11 FTA AND EASTERN PLUME	64221	11/5/2012	GW	PFDA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	64221	11/5/2012	GW	PFDS		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	64221	11/5/2012	GW	PFBS	31	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	64221	11/5/2012	GW	PFOSA		NG/L	U	48	N
NASB-SITE 11 FTA AND EASTERN PLUME	64221	11/5/2012	GW	PFOA	1400	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	64221	11/5/2012	GW	PFBA	53	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/29/2013	GW	PFOS	17	NG/L	J	30	
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/29/2013	GW	PFOS	19	NG/L	J	30	
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/29/2013	GW	PFOA	7000	NG/L		19	
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/29/2013	GW	PFOA	9100	NG/L		19	
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/29/2013	GW	PFOS	650	NG/L		29	
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/29/2013	GW	PFOA	590	NG/L		20	
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/29/2013	GW	PFOA	600	NG/L		20	
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/29/2013	GW	PFOS	540	NG/L		29	
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/30/2013	GW	PFOA	350	NG/L		20	
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/30/2013	GW	PFOS		NG/L	U	20	
NASB-SITE 11 FTA AND EASTERN PLUME	64199	5/30/2013	GW	PFOA	14	NG/L	J	20	
NASB-SITE 11 FTA AND EASTERN PLUME	64199	5/30/2013	GW	PFOS		NG/L	U	20	
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/29/2013	GW	PFOA	10000	NG/L		20	
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/30/2013	GW	PFOA	11000	NG/L		20	
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/29/2013	GW	PFOS	96	NG/L		30	
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/30/2013	GW	PFOS	94	NG/L		30	
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/30/2013	GW	PFOA	890	NG/L		20	
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/30/2013	GW	PFOS	26	NG/L	J	30	
NASB-SITE 11 FTA AND EASTERN PLUME	80891	5/30/2013	GW	PFOA	830	NG/L		20	
NASB-SITE 11 FTA AND EASTERN PLUME	80891	5/30/2013	GW	PFOS		NG/L	U	20	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/29/2013	GW	PFOA	980	NG/L		19	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/29/2013	GW	PFOS	50	NG/L		29	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/30/2013	GW	PFOA	1400	NG/L		20	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/30/2013	GW	PFOS	420	NG/L		30	
NASB-SITE 11 FTA AND EASTERN PLUME	88678	5/29/2013	GW	PFOA	260	NG/L		20	
NASB-SITE 11 FTA AND EASTERN PLUME	88678	5/29/2013	GW	PFOS	100	NG/L		30	
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2014	GW	PFBS	67	NG/L		8	
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2014	GW	PFBA	98	NG/L		8.9	
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2014	GW	PFDS		NG/L	U	8.9	
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2014	GW	PFDA		NG/L	LQV	8.9	
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2014	GW	PFDOA		NG/L	U	18	
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2014	GW	PFHPA	140	NG/L		18	
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2014	GW	PFHXS	510	NG/L		8.9	
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2014	GW	PFHXA	590	NG/L		8.9	
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2014	GW	PFNA		NG/L	U	18	
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2014	GW	PFOSA		NG/L	U	13	
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2014	GW	PFOS	190	NG/L	LQV	18	
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2014	GW	PFOA	2700	NG/L		8.9	
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2014	GW	PFPEA	270	NG/L		8.9	
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2014	GW	PFTEA		NG/L	U	18	
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2014	GW	PFTRIA		NG/L	U	18	
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2014	GW	PFUNDA		NG/L	LQV	8.9	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2014	GW	PFBS	67	NG/L		7.7	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2014	GW	PFBA	110	NG/L		8.5	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2014	GW	PFDS		NG/L	U	8.5	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2014	GW	PFDA		NG/L	LQV	8.5	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2014	GW	PFDOA		NG/L	U	17	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2014	GW	PFHPA	170	NG/L		17	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2014	GW	PFHXS	500	NG/L		8.5	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2014	GW	PFHXA	630	NG/L		8.5	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2014	GW	PFNA		NG/L	U	17	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2014	GW	PFOSA		NG/L	U	13	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2014	GW	PFOS	150	NG/L	LQV	17	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2014	GW	PFOA	3100	NG/L		8.5	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2014	GW	PFPEA	280	NG/L		8.5	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2014	GW	PFTEA		NG/L	U	17	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2014	GW	PFTRIA		NG/L	U	17	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2014	GW	PFUNDA		NG/L	LQV	8.5	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFBS	54	NG/L		8.3	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFBS	57	NG/L		8.2	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFBA	70	NG/L	LQV	9.1	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFBA	66	NG/L		9.3	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFDS		NG/L	U	9.3	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFDS		NG/L	U	9.1	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFDA		NG/L	U	9.3	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFDA		NG/L	U	9.1	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFDOA		NG/L	U	19	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFDOA		NG/L	U	18	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFHPA	120	NG/L		19	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFHPA	120	NG/L		18	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFHXS	530	NG/L		9.3	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFHXS	550	NG/L		9.1	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFHXA	400	NG/L		9.3	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFHXA	400	NG/L		9.1	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFNA		NG/L	U	19	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFNA		NG/L	U	18	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFOSA		NG/L	U	13	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFOSA		NG/L	U	14	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFOS	360	NG/L		19	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFOS	370	NG/L		18	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFOA	2700	NG/L		9.3	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFOA	2800	NG/L		9.1	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFPEA	200	NG/L		9.3	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFPEA	200	NG/L		9.1	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFTEA		NG/L	U	19	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFTEA		NG/L	U	18	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFTRIA		NG/L	U	19	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFTRIA		NG/L	U	18	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFUNDA		NG/L	U	9.3	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFUNDA		NG/L	U	9.1	
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2014	GW	PFBS	65	NG/L		7.6	
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2014	GW	PFBA	90	NG/L		8.4	
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2014	GW	PFDS		NG/L	U	8.4	
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2014	GW	PFDA		NG/L	U	8.4	
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2014	GW	PFDOA		NG/L	U	17	
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2014	GW	PFHPA	130	NG/L		17	
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2014	GW	PFHXS	570	NG/L		8.4	
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2014	GW	PFHXA	500	NG/L		8.4	
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2014	GW	PFNA		NG/L	U	17	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2014	GW	PFOSA		NG/L	U	13	
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2014	GW	PFOS	350	NG/L		17	
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2014	GW	PFOA	2800	NG/L		8.4	
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2014	GW	PFPEA	240	NG/L		8.4	
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2014	GW	PFTEA		NG/L	U	17	
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2014	GW	PFTRIA		NG/L	U	17	
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2014	GW	PFUNDA		NG/L	U	8.4	
NASB-SITE 11 FTA AND EASTERN PLUME	68438	11/20/2014	GW	PFOS	24	NG/L	J	19	
NASB-SITE 11 FTA AND EASTERN PLUME	68438	11/20/2014	GW	PFOA	57	NG/L		7.6	
NASB-SITE 11 FTA AND EASTERN PLUME	64191	11/18/2014	GW	PFOS		NG/L	U	18	
NASB-SITE 11 FTA AND EASTERN PLUME	64191	11/18/2014	GW	PFOA		NG/L	U	7.1	
NASB-SITE 11 FTA AND EASTERN PLUME	64201	11/20/2014	GW	PFOS		NG/L	U	17	
NASB-SITE 11 FTA AND EASTERN PLUME	64201	11/20/2014	GW	PFOA	5.4	NG/L	J	6.6	
NASB-SITE 11 FTA AND EASTERN PLUME	109458	11/20/2014	GW	PFOS	460	NG/L		17	
NASB-SITE 11 FTA AND EASTERN PLUME	109458	11/20/2014	GW	PFOA	4800	NG/L		6.9	
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFBA		NG/L	U	3.94	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFPEA		NG/L	U	3.94	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFBS		NG/L	U	3.94	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFHXA	3.39	NG/L	J	7.88	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFHPA		NG/L	U	3.94	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFHXS		NG/L	U	3.94	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	6:2 FTS		NG/L	U	3.94	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFOA	14.1	NG/L		7.88	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFHPS		NG/L	U	3.94	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFOS		NG/L	U	3.94	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFNA		NG/L	U	3.94	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFDA		NG/L	U	3.94	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	8:2 FTS		NG/L	U	3.94	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFOSA		NG/L	U	3.94	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFDS		NG/L	U	19.7	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFUNDA		NG/L	JB	7.88	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFDOA		NG/L	U	3.94	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	N-MEFOSA		NG/L	U	39.4	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	N-MEFOSE		NG/L	U	39.4	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFTRDA		NG/L	U	7.87	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	N-ETFOSA		NG/L	U	39.4	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	N-EtFOSE		NG/L	U	39.4	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFTEA		NG/L	JB	7.88	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFHXDA		NG/L	B	8.37	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	N-EtFOSAA		NG/L	U	4.92	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	N-MeFOSAA		NG/L	U	4.92	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFBA	66	NG/L		8.34	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFPEA	124	NG/L		8.34	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFBS	21.2	NG/L		8.34	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFHXA	243	NG/L		8.34	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFHPA	51.2	NG/L		8.34	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFHXS	180	NG/L		8.34	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	6:2 FTS	3.65	NG/L	J	8.34	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFOA	1090	NG/L		8.34	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFHPS	2.23	NG/L	J	8.34	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFOS	70.6	NG/L		8.34	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFNA	0.81	NG/L	J	8.34	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFDA		NG/L	JB	8.34	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	8:2 FTS		NG/L	U	4.17	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFOSA		NG/L	U	4.17	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFDS		NG/L	U	20.8	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFUNDA		NG/L	JB	8.34	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFDOA		NG/L	U	4.17	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	N-MEFOSA		NG/L	U	41.7	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	N-MEFOSE		NG/L	U	41.7	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFTRDA		NG/L	U	8.33	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	N-ETFOSA		NG/L	U	41.7	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	N-EtFOSE		NG/L	U	41.7	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFTEA		NG/L	U	4.17	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFHXDA		NG/L	B	8.71	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	N-EtFOSAA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	N-MeFOSAA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	11/12/2015	GW	PFOA	2500	NG/L	D	69	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	11/12/2015	GW	PFOS	230	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	64183	11/13/2015	GW	PFOA		NG/L	U	6.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64183	11/13/2015	GW	PFOS		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	64184	11/9/2015	GW	PFOS		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	64184	11/9/2015	GW	PFOA	1500	NG/L		7.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	11/12/2015	GW	PFOA	5900	NG/L	D	70	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	11/12/2015	GW	PFOS	1100	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	11/11/2015	GW	PFOA	320	NG/L		7.3	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64198	11/11/2015	GW	PFOS		NG/L	U	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	68425	11/12/2015	GW	PFOS	94	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	68425	11/12/2015	GW	PFOA	5.4	NG/L	J	7.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	68427	11/9/2015	GW	PFOA	100	NG/L		7	N
NASB-SITE 11 FTA AND EASTERN PLUME	68427	11/9/2015	GW	PFOS	120	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFOS		NG/L	U	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFOA	11	NG/L	J	7.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFOA	1000	NG/L		7	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFOS	80	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	80860	11/11/2015	GW	PFOA	1600	NG/L		7.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80860	11/11/2015	GW	PFOS	580	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	80864	11/11/2015	GW	PFOS	21	NG/L	J	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	80864	11/11/2015	GW	PFOA	1400	NG/L		7.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	80898	11/12/2015	GW	PFOA	310	NG/L		7.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	80898	11/12/2015	GW	PFOS	19	NG/L	J	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	90325	11/12/2015	GW	PFOS	260	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	90325	11/12/2015	GW	PFOA	700	NG/L		7.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	122430	11/11/2015	GW	PFOS		NG/L	U	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	122430	11/11/2015	GW	PFOA		NG/L	U	7.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	109458	12/15/2015	GW	PFOA	3600	NG/L	D	190	U
NASB-SITE 11 FTA AND EASTERN PLUME	109458	12/15/2015	GW	PFOA	3600	NG/L	LQV	170	U
NASB-SITE 11 FTA AND EASTERN PLUME	109458	12/15/2015	GW	PFOS	600	NG/L	J	25	U
NASB-SITE 11 FTA AND EASTERN PLUME	109458	12/15/2015	GW	PFOS	580	NG/L		28	U
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	PFBA		NG/L	U	8.22	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	PFPEA		NG/L	U	8.22	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	PFBS		NG/L	U	8.22	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	PFHXA		NG/L	U	8.22	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	PFHPA		NG/L	U	8.22	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	PFHXS		NG/L	U	8.22	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	6:2 FTS		NG/L	U	8.22	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	PFOA	2.9	NG/L	J	8.22	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	PFHPS		NG/L	U	8.22	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	PFOS		NG/L	JB	8.22	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	PFNA		NG/L	U	8.22	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	PFDA	1.76	NG/L	J	8.22	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	8:2 FTS		NG/L	U	8.22	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	PFOSA	22.8	NG/L		8.22	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	PFDS		NG/L	U	30.8	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	PFUNDA		NG/L	U	8.22	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	PFDOA		NG/L	U	8.22	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	N-MEFOSA		NG/L	U	51.4	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	N-MEFOSE		NG/L	U	51.4	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	PFTRDA		NG/L	U	10.3	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	N-ETFOSA		NG/L	U	51.4	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	N-EtFOSE		NG/L	U	51.4	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	PFTEA		NG/L	JB	8.22	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	PFHXDA		NG/L	JB	8.22	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	N-EtFOSAA		NG/L	U	10.3	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	N-MeFOSAA		NG/L	U	10.3	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127056	5/16/2016	DW	PFBS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127056	5/16/2016	DW	PFDOA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127056	5/16/2016	DW	PFHXS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127056	5/16/2016	DW	PFHXA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127056	5/16/2016	DW	PFNA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127056	5/16/2016	DW	PFOS	5.6	NG/L		2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127056	5/16/2016	DW	PFOA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127056	5/16/2016	DW	PFTRIA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127056	5/16/2016	DW	PFUNDA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127056	5/16/2016	DW	PFDA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127059	5/18/2016	DW	PFOS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127059	5/18/2016	DW	PFUNDA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127059	5/18/2016	DW	PFHXA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127059	5/18/2016	DW	PFDOA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127059	5/18/2016	DW	PFOA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127059	5/18/2016	DW	PFDA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127059	5/18/2016	DW	PFHXS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127059	5/18/2016	DW	PFBS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127059	5/18/2016	DW	PFNA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127059	5/18/2016	DW	PFTRIA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127057	5/27/2016	DW	PFOS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127057	5/27/2016	DW	PFUNDA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127057	5/27/2016	DW	PFHXA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127057	5/27/2016	DW	PFDOA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127057	5/27/2016	DW	PFOA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127057	5/27/2016	DW	PFDA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127057	5/27/2016	DW	PFHXS		NG/L	U	2.5	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	127057	5/27/2016	DW	PFBS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127057	5/27/2016	DW	PFNA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127057	5/27/2016	DW	PFTRIA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127058	5/27/2016	DW	PFOS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127058	5/27/2016	DW	PFUNDA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127058	5/27/2016	DW	PFHXA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127058	5/27/2016	DW	PFDOA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127058	5/27/2016	DW	PFOA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127058	5/27/2016	DW	PFDA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127058	5/27/2016	DW	PFHXS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127058	5/27/2016	DW	PFBS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127058	5/27/2016	DW	PFNA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127058	5/27/2016	DW	PFTRIA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFBS	36	NG/L		2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFDOA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFHXS	350	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFHXA	240	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFNA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFOS	270	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFOA	1300	NG/L		125	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFTRIA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFUNDA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFDA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFBS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFDOA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFHXS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFHXA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFNA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFOS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFOA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFTRIA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFUNDA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFDA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127054	4/29/2016	DW	PFBS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127054	4/29/2016	DW	PFDOA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127054	4/29/2016	DW	PFHXS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127054	4/29/2016	DW	PFHXA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127054	4/29/2016	DW	PFNA		NG/L	U	2.5	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	127054	4/29/2016	DW	PFOS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127054	4/29/2016	DW	PFOA	2.7	NG/L		2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127054	4/29/2016	DW	PFTRIA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127054	4/29/2016	DW	PFUNDA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127054	4/29/2016	DW	PFDA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127055	4/29/2016	DW	PFBS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127055	4/29/2016	DW	PFDOA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127055	4/29/2016	DW	PFHXS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127055	4/29/2016	DW	PFHXA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127055	4/29/2016	DW	PFNA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127055	4/29/2016	DW	PFOS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127055	4/29/2016	DW	PFOA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127055	4/29/2016	DW	PFTRIA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127055	4/29/2016	DW	PFUNDA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127055	4/29/2016	DW	PFDA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFOA	9.4	NG/L	J	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFHXA	5.4	NG/L	J	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFHXA	5.6	NG/L	J	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFPEA	10	NG/L	J	27	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFPEA	17	NG/L	J	27	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFHXA	2.4	NG/L	J	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFBS		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFBA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFDS		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFDA		NG/L	U	6.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFDOA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFHPA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFHXS		NG/L	U	6.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFHXA		NG/L	U	6.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFNA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFOS		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFOA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFPEA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFTEA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFTRIA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFUNDA		NG/L	U	6.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFBS		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFBA		NG/L	U	19	T



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFDS		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFDA		NG/L	U	7.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFDOA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFHPA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFHXS		NG/L	U	7.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFHXA		NG/L	U	7.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFNA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFOS		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFPEA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFTEA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFTRIA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFUNDA		NG/L	U	7.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFBS		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFBA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFDS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFDA		NG/L	U	6.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFDOA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFHPA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFHXS		NG/L	U	6.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFHXA		NG/L	U	6.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFNA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFOA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFPEA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFTEA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFTRIA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFUNDA		NG/L	U	6.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFBS		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFBA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFDS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFDA		NG/L	U	6.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFDOA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFHPA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFHXS		NG/L	U	6.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFHXA		NG/L	U	6.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFNA		NG/L	U	17	T



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFOA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFPEA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFTEA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFTRIA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFUNDA		NG/L	U	6.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFBS		NG/L	U	7.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFBA		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFDS		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFDA		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFDOA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFHPA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFHXS		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFHXA		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFNA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFOSA		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFOA		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFPEA		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFTEA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFTRIA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFUNDA		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFBS		NG/L	U	7.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFBA		NG/L	U	8.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFDS		NG/L	U	8.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFDA		NG/L	U	8.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFDOA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFHPA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFHXS		NG/L	U	8.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFHXA		NG/L	U	8.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFNA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFOSA		NG/L	U	14	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFOS		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFOA		NG/L	U	8.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFPEA		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFTEA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFTRIA		NG/L	U	17	T



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFUNDA		NG/L	U	8.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFBS		NG/L	U	7.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFBA		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFDS		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFDA		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFDOA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFHPA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFHXS		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFHXA		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFNA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFOA		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFPEA		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFTEA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFTRIA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFUNDA		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFBS		NG/L	U	8.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFBA		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFDS		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFDA		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFDOA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFHPA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFHXS		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFNA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFOSA		NG/L	U	14	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFOS		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFOA		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFPEA		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFTEA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFTRIA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFUNDA		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFBS		NG/L	U	8.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFBA		NG/L	U	9.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFDS		NG/L	U	9.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFDA		NG/L	U	9.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFDOA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFHPA		NG/L	U	18	T



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFHXS		NG/L	U	9.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFHXA		NG/L	U	9.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFNA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFOSA		NG/L	U	14	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFOS		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFOA		NG/L	U	9.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFPEA		NG/L	U	9.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFTEA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFTRIA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFUNDA		NG/L	U	9.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFBS		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFDS		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFDA		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFDOA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFHPA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFHXS		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFNA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFOSA		NG/L	U	14	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFOS		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFOA		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFPEA		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFTEA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFTRIA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFUNDA		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFBS		NG/L	U	8.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFDS		NG/L	U	9.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFDA		NG/L	U	9.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFDOA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFHPA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFHXS		NG/L	U	9.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFHXA		NG/L	U	9.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFNA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFOSA		NG/L	U	14	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFOS		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFOA		NG/L	U	9.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFPEA		NG/L	U	9.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFTEA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFTRIA		NG/L	U	20	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFUNDA		NG/L	U	9.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFBS		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFDS		NG/L	U	9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFDA		NG/L	U	9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFDOA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFHPA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFHXS		NG/L	U	9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFHXA		NG/L	U	9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFNA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFOSA		NG/L	U	14	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFOS		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFOA		NG/L	U	9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFTEA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFTRIA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFUNDA		NG/L	U	9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFBS		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFDS		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFDA		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFDOA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFHPA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFHXS		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFHXA		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFNA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFOSA		NG/L	U	12	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFOS		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFOA		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFTEA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFTRIA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFUNDA		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFBS		NG/L	U	7.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFDS		NG/L	U	8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFDA		NG/L	U	8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFDOA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFHPA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFHXS		NG/L	U	8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFNA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFOSA		NG/L	U	12	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFOS		NG/L	U	16	T



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFOA		NG/L	U	8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFTEA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFTRIA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFUNDA		NG/L	U	8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFBA	24	NG/L		18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFBA	42	NG/L		20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFBA	58	NG/L		18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFBA	77	NG/L		18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFBA	98	NG/L		16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFPEA	30	NG/L		24	T
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2015	GW	PFDA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2015	GW	PFDOA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2015	GW	PFNA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2015	GW	PFTEA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2015	GW	PFTRIA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2015	GW	PFUNDA		NG/L	U	6.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFHXA		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFNA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFOSA		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFOS		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFOA		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFPEA		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFTEA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFTRIA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFUNDA		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/5/2016	GW	PFDS		NG/L	U	9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/5/2016	GW	PFDA		NG/L	U	9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/5/2016	GW	PFDOA		NG/L	U	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/5/2016	GW	PFNA		NG/L	U	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/5/2016	GW	PFOSA		NG/L	U	13	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/5/2016	GW	PFTEA		NG/L	U	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/5/2016	GW	PFTRIA		NG/L	U	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/5/2016	GW	PFUNDA		NG/L	U	9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/5/2016	GW	PFBS		NG/L	U	7.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/5/2016	GW	PFBA		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/5/2016	GW	PFDS		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/5/2016	GW	PFDA		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/5/2016	GW	PFDOA		NG/L	U	17	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/5/2016	GW	PFHPA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/5/2016	GW	PFHXS		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/5/2016	GW	PFHXA		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/5/2016	GW	PFNA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/5/2016	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/5/2016	GW	PFOS		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/5/2016	GW	PFOA		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/5/2016	GW	PFPEA		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/5/2016	GW	PFTEA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/5/2016	GW	PFTRIA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/5/2016	GW	PFUNDA		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	84849	1/5/2016	GW	PFDS		NG/L	U	9.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	1/5/2016	GW	PFDA		NG/L	U	9.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	1/5/2016	GW	PFDOA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2015	GW	PFOA	3200	NG/L	B	81	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2015	GW	PFOA	2100	NG/L	B	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/1/2015	GW	PFOA	2100	NG/L	D	82	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/8/2015	GW	PFOA	2100	NG/L	D	33	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2016	GW	PFOA	2100	NG/L	D	33	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFOA	15	NG/L	J	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/23/2015	GW	PFOA	9.7	NG/L	J	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2015	GW	PFHXA	2.5	NG/L	J	6.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFHXA	2.8	NG/L	J	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2016	GW	PFHXA	3.5	NG/L	J	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2016	GW	PFHXA	13	NG/L	J	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2016	GW	PFOA	17	NG/L	J	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2016	GW	PFPEA	20	NG/L	J	28	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFHXA	5.4	NG/L	J	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFPEA	15	NG/L	J	27	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/4/2016	GW	PFHXS	7.9	NG/L	J	28	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFPEA	20	NG/L	J	28	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/8/2016	GW	PFBS	8.3	NG/L	J	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/8/2016	GW	PFHXS	9.7	NG/L	J	27	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFHXA	2.8	NG/L	J	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/6/2016	GW	PFBS	12	NG/L	J	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/6/2016	GW	PFHPA	13	NG/L	J	25	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/6/2016	GW	PFHXS	14	NG/L	J	25	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFBS		NG/L	U	15	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFBA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFDS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFDA		NG/L	U	6.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFDOA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFHPA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFHXS		NG/L	U	6.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFHXA		NG/L	U	6.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFNA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFOA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFPEA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFTEA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFTRIA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFUNDA		NG/L	U	6.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2015	GW	PFDS		NG/L	U	15	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2015	GW	PFDA		NG/L	U	6.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2015	GW	PFDOA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2015	GW	PFNA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2015	GW	PFTEA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2015	GW	PFTRIA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2015	GW	PFUNDA		NG/L	U	6.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2015	GW	PFBS		NG/L	U	6.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2015	GW	PFBA		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2015	GW	PFDS		NG/L	U	7.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2015	GW	PFDA		NG/L	U	6.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2015	GW	PFDOA		NG/L	U	12	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2015	GW	PFHPA		NG/L	U	11	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2015	GW	PFHXS		NG/L	U	5.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2015	GW	PFHXA		NG/L	U	2.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2015	GW	PFNA		NG/L	U	14	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2015	GW	PFOS		NG/L	U	11	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2015	GW	PFOA		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2015	GW	PFPEA		NG/L	U	9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2015	GW	PFTEA		NG/L	U	12	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2015	GW	PFTRIA		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2015	GW	PFUNDA		NG/L	U	5.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2015	GW	PFDS		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFBS		NG/L	U	17	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFBA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFDS		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFDA		NG/L	U	7.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFDOA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFHPA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFHXS		NG/L	U	7.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFHXA		NG/L	U	7.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFNA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFOSA		NG/L	U	12	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFOS		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFPEA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFTEA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFTRIA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFUNDA		NG/L	U	7.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/23/2015	GW	PFDS		NG/L	U	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/23/2015	GW	PFDA		NG/L	U	7.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/23/2015	GW	PFDOA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/23/2015	GW	PFNA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/23/2015	GW	PFOSA		NG/L	U	12	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/23/2015	GW	PFTEA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/23/2015	GW	PFTRIA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/23/2015	GW	PFUNDA		NG/L	U	7.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/23/2015	GW	PFBS		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/23/2015	GW	PFBA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/23/2015	GW	PFDS		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/23/2015	GW	PFDA		NG/L	U	7.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/23/2015	GW	PFDOA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/23/2015	GW	PFHPA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/23/2015	GW	PFHXS		NG/L	U	7.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/23/2015	GW	PFHXA		NG/L	U	7.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/23/2015	GW	PFNA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/23/2015	GW	PFOSA		NG/L	U	12	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/23/2015	GW	PFOS		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/23/2015	GW	PFPEA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/23/2015	GW	PFTEA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/23/2015	GW	PFTRIA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/23/2015	GW	PFUNDA		NG/L	U	7.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/23/2015	GW	PFDS		NG/L	U	18	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/23/2015	GW	PFDA		NG/L	U	7.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/23/2015	GW	PFDOA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/23/2015	GW	PFNA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/23/2015	GW	PFOSA		NG/L	U	13	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/23/2015	GW	PFTEA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/23/2015	GW	PFTRIA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/23/2015	GW	PFUNDA		NG/L	U	7.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFBS		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFBA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFDS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFDA		NG/L	U	6.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFDOA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFHPA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFHXS		NG/L	U	6.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFHXA		NG/L	U	6.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFNA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFOA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFPEA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFTEA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFTRIA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFUNDA		NG/L	U	6.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2015	GW	PFDS		NG/L	U	15	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2015	GW	PFDA		NG/L	U	6.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2015	GW	PFDOA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2015	GW	PFNA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2015	GW	PFOSA		NG/L	U	12	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2015	GW	PFTEA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2015	GW	PFTRIA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2015	GW	PFUNDA		NG/L	U	6.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2015	GW	PFBS		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2015	GW	PFBA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2015	GW	PFDS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2015	GW	PFDA		NG/L	U	6.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2015	GW	PFDOA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2015	GW	PFHPA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2015	GW	PFHXS		NG/L	U	6.5	T



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2015	GW	PFNA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2015	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2015	GW	PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2015	GW	PFOA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2015	GW	PFPEA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2015	GW	PFTEA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2015	GW	PFTRIA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2015	GW	PFUNDA		NG/L	U	6.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/1/2015	GW	PFDS		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/1/2015	GW	PFDA		NG/L	U	6.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/1/2015	GW	PFDOA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/1/2015	GW	PFNA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/1/2015	GW	PFOSA		NG/L	U	12	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/1/2015	GW	PFTEA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/1/2015	GW	PFTRIA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/1/2015	GW	PFUNDA		NG/L	U	6.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFBS		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFBA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFDS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFDA		NG/L	U	6.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFDOA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFHPA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFHXS		NG/L	U	6.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFHXA		NG/L	U	6.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFNA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFOA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFPEA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFTEA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFTRIA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFUNDA		NG/L	U	6.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/8/2015	GW	PFBA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/8/2015	GW	PFDS		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/8/2015	GW	PFDA		NG/L	U	6.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/8/2015	GW	PFDOA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/8/2015	GW	PFNA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/8/2015	GW	PFOSA		NG/L	U	12	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/8/2015	GW	PFTEA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/8/2015	GW	PFTRIA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/8/2015	GW	PFUNDA		NG/L	U	6.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/8/2015	GW	PFBS		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/8/2015	GW	PFBA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/8/2015	GW	PFDS		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/8/2015	GW	PFDA		NG/L	U	6.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/8/2015	GW	PFDOA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/8/2015	GW	PFHPA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/8/2015	GW	PFHXS		NG/L	U	6.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/8/2015	GW	PFHXA		NG/L	U	6.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/8/2015	GW	PFNA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/8/2015	GW	PFOSA		NG/L	U	12	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/8/2015	GW	PFOS		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/8/2015	GW	PFOA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/8/2015	GW	PFPEA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/8/2015	GW	PFTEA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/8/2015	GW	PFTRIA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/8/2015	GW	PFUNDA		NG/L	U	6.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/8/2015	GW	PFBA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/8/2015	GW	PFDS		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/8/2015	GW	PFDA		NG/L	U	6.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/8/2015	GW	PFDOA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/8/2015	GW	PFNA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/8/2015	GW	PFOSA		NG/L	U	12	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/8/2015	GW	PFTEA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/8/2015	GW	PFTRIA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/8/2015	GW	PFUNDA		NG/L	U	6.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFBS		NG/L	U	7.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFBA		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFDS		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFDA		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFDOA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFHPA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFHXS		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	84849	1/5/2016	GW	PFNA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	1/5/2016	GW	PFOSA		NG/L	U	13	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	1/5/2016	GW	PFTEA		NG/L	U	19	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	84849	1/5/2016	GW	PFTRIA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	1/5/2016	GW	PFUNDA		NG/L	U	9.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFBS		NG/L	U	8.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFBA		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFDS		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFDA		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFDOA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFHPA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFHXS		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFHXA		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFNA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFOSA		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFOS		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFOA		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFPEA		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFTEA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFTRIA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFUNDA		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/2/2016	GW	PFDS		NG/L	U	8.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/2/2016	GW	PFDA		NG/L	U	8.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/2/2016	GW	PFDOA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/2/2016	GW	PFNA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/2/2016	GW	PFOSA		NG/L	U	15	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/2/2016	GW	PFTEA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/2/2016	GW	PFTRIA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/2/2016	GW	PFUNDA		NG/L	U	8.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/2/2016	GW	PFBS		NG/L	U	7.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/2/2016	GW	PFBA		NG/L	U	8.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/2/2016	GW	PFDS		NG/L	U	8.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/2/2016	GW	PFDA		NG/L	U	8.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/2/2016	GW	PFDOA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/2/2016	GW	PFHPA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/2/2016	GW	PFHXS		NG/L	U	8.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/2/2016	GW	PFHXA		NG/L	U	8.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/2/2016	GW	PFNA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/2/2016	GW	PFOSA		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/2/2016	GW	PFOS		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/2/2016	GW	PFOA		NG/L	U	8.7	T



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/2/2016	GW	PFPEA		NG/L	U	8.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/2/2016	GW	PFTEA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/2/2016	GW	PFTRIA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/2/2016	GW	PFUNDA		NG/L	U	8.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFBS		NG/L	U	8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFBA		NG/L	U	8.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFDS		NG/L	U	8.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFDA		NG/L	U	8.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFDOA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFHPA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFHXS		NG/L	U	8.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFNA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFOS		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFOA		NG/L	U	8.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFPEA		NG/L	U	8.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFTEA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFTRIA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFUNDA		NG/L	U	8.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2016	GW	PFDS		NG/L	U	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2016	GW	PFDA		NG/L	U	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2016	GW	PFDOA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2016	GW	PFNA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2016	GW	PFOSA		NG/L	U	14	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2016	GW	PFTEA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2016	GW	PFTRIA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2016	GW	PFUNDA		NG/L	U	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2016	GW	PFBS		NG/L	U	7.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2016	GW	PFBA		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2016	GW	PFDS		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2016	GW	PFDA		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2016	GW	PFDOA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2016	GW	PFHPA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2016	GW	PFHXS		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2016	GW	PFNA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2016	GW	PFOSA		NG/L	U	14	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2016	GW	PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2016	GW	PFOA		NG/L	U	8.1	T



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2016	GW	PFPEA		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2016	GW	PFTEA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2016	GW	PFTRIA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2016	GW	PFUNDA		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFBS		NG/L	U	8.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFBA		NG/L	U	9.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFDS		NG/L	U	9.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFDA		NG/L	U	9.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFDOA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFHPA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFHXS		NG/L	U	9.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFNA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFOSA		NG/L	U	14	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFOS		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFOA		NG/L	U	9.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFPEA		NG/L	U	9.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFTEA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFTRIA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFUNDA		NG/L	U	9.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2016	GW	PFDS		NG/L	U	9.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2016	GW	PFDA		NG/L	U	9.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2016	GW	PFDOA		NG/L	U	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2016	GW	PFNA		NG/L	U	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2016	GW	PFOSA		NG/L	U	13	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2016	GW	PFTEA		NG/L	U	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2016	GW	PFTRIA		NG/L	U	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2016	GW	PFUNDA		NG/L	U	9.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2016	GW	PFBS		NG/L	U	8.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2016	GW	PFDS		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2016	GW	PFDA		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2016	GW	PFDOA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2016	GW	PFHPA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2016	GW	PFHXS		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2016	GW	PFNA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2016	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2016	GW	PFOS		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2016	GW	PFTEA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2016	GW	PFTRIA		NG/L	U	19	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2016	GW	PFUNDA		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFBS		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFBA		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFDS		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFDA		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFDOA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFHPA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFHXS		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFHXA		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFNA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFOSA		NG/L	U	14	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFOS		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFOA		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFPEA		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFTEA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFTRIA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFUNDA		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFDS		NG/L	U	9.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFDA		NG/L	U	9.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFDOA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFNA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFOSA		NG/L	U	13	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFTEA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFTRIA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFUNDA		NG/L	U	9.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2016	GW	PFBS		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2016	GW	PFDS		NG/L	U	9.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFOA		NG/L	U	9.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFPEA		NG/L	U	9.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFTEA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFTRIA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFUNDA		NG/L	U	9.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2016	GW	PFDS		NG/L	U	9.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2016	GW	PFDA		NG/L	U	9.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2016	GW	PFDOA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2016	GW	PFNA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2016	GW	PFOSA		NG/L	U	14	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2016	GW	PFTEA		NG/L	U	19	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2016	GW	PFTRIA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2016	GW	PFDA		NG/L	U	9.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2016	GW	PFDOA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2016	GW	PFHPA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2016	GW	PFHXS		NG/L	U	9.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2016	GW	PFNA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2016	GW	PFOSA		NG/L	U	14	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2016	GW	PFOS		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2016	GW	PFTEA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2016	GW	PFTRIA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2016	GW	PFUNDA		NG/L	U	9.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFBS		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFDS		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFDA		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFDOA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFHPA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFHXS		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFNA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFOSA		NG/L	U	14	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFOS		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFOA		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFPEA		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFTEA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFTRIA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFUNDA		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2016	GW	PFDS		NG/L	U	9.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2016	GW	PFDA		NG/L	U	9.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2016	GW	PFDOA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2016	GW	PFNA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2016	GW	PFOSA		NG/L	U	15	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2016	GW	PFTEA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2016	GW	PFTRIA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2016	GW	PFUNDA		NG/L	U	9.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2016	GW	PFBS		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2016	GW	PFDS		NG/L	U	9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2016	GW	PFDA		NG/L	U	9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2016	GW	PFDOA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2016	GW	PFHPA		NG/L	U	18	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2016	GW	PFHXS		NG/L	U	9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2016	GW	PFNA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2016	GW	PFOSA		NG/L	U	14	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2016	GW	PFOS		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2016	GW	PFTEA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2016	GW	PFTRIA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2016	GW	PFUNDA		NG/L	U	9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFBS		NG/L	U	8.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFDS		NG/L	U	9.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFDA		NG/L	U	9.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFDOA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2016	GW	PFUNDA		NG/L	U	9.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2016	GW	PFBS		NG/L	U	8.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2016	GW	PFDS		NG/L	U	9.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2016	GW	PFDA		NG/L	U	9.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2016	GW	PFDOA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2016	GW	PFHPA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2016	GW	PFHXS		NG/L	U	9.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2016	GW	PFNA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2016	GW	PFOSA		NG/L	U	14	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2016	GW	PFOS		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2016	GW	PFTEA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2016	GW	PFTRIA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2016	GW	PFUNDA		NG/L	U	9.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFBS		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFDS		NG/L	U	9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFDA		NG/L	U	9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFDOA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFHPA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFHXS		NG/L	U	9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFHXA		NG/L	U	9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFNA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFOS		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFOA		NG/L	U	9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFTEA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFTRIA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFUNDA		NG/L	U	9	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/4/2016	GW	PFDS		NG/L	U	9.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/4/2016	GW	PFDA		NG/L	U	9.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/4/2016	GW	PFDOA		NG/L	U	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/4/2016	GW	PFNA		NG/L	U	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/4/2016	GW	PFOSA		NG/L	U	14	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/4/2016	GW	PFTEA		NG/L	U	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/4/2016	GW	PFTRIA		NG/L	U	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/4/2016	GW	PFUNDA		NG/L	U	9.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/4/2016	GW	PFBS		NG/L	U	8.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/4/2016	GW	PFDS		NG/L	U	9.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/4/2016	GW	PFDA		NG/L	U	9.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/4/2016	GW	PFDOA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/4/2016	GW	PFHPA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/4/2016	GW	PFNA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/4/2016	GW	PFOSA		NG/L	U	14	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/4/2016	GW	PFOS		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/4/2016	GW	PFTEA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/4/2016	GW	PFTRIA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/4/2016	GW	PFUNDA		NG/L	U	9.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFBS		NG/L	U	8.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFDS		NG/L	U	9.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFDA		NG/L	U	9.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFDOA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFHPA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFHXS		NG/L	U	9.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFHXA		NG/L	U	9.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFNA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFOSA		NG/L	U	12	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFOS		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFOA		NG/L	U	9.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFTEA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFTRIA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFUNDA		NG/L	U	9.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFHPA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFHXS		NG/L	U	9.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFHXA		NG/L	U	9.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFNA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFOSA		NG/L	U	14	T



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFOS		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/8/2016	GW	PFDS		NG/L	U	8.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/8/2016	GW	PFDA		NG/L	U	8.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/8/2016	GW	PFDOA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/8/2016	GW	PFNA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/8/2016	GW	PFOSA		NG/L	U	13	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/8/2016	GW	PFTEA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/8/2016	GW	PFTRIA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/8/2016	GW	PFUNDA		NG/L	U	8.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/8/2016	GW	PFDS		NG/L	U	8.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/8/2016	GW	PFDA		NG/L	U	8.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/8/2016	GW	PFDOA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/8/2016	GW	PFHPA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/8/2016	GW	PFNA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/8/2016	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/8/2016	GW	PFOS		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/8/2016	GW	PFTEA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/8/2016	GW	PFTRIA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/8/2016	GW	PFUNDA		NG/L	U	8.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFBS		NG/L	U	7.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFDS		NG/L	U	8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFDA		NG/L	U	8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFDOA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFHPA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFHXS		NG/L	U	8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFNA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFOSA		NG/L	U	12	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFOA		NG/L	U	8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFTEA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFTRIA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFUNDA		NG/L	U	8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/6/2016	GW	PFDS		NG/L	U	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/6/2016	GW	PFDA		NG/L	U	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/6/2016	GW	PFDOA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/6/2016	GW	PFNA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/6/2016	GW	PFOSA		NG/L	U	13	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/6/2016	GW	PFTEA		NG/L	U	17	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/6/2016	GW	PFTRIA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/6/2016	GW	PFUNDA		NG/L	U	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/6/2016	GW	PFDS		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/6/2016	GW	PFDA		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/6/2016	GW	PFDOA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/6/2016	GW	PFNA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/6/2016	GW	PFOSA		NG/L	U	12	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/6/2016	GW	PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/6/2016	GW	PFTEA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/6/2016	GW	PFTRIA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/6/2016	GW	PFUNDA		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2015	GW	PFBS	51	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2015	GW	PFBA	65	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2015	GW	PFHPA	97	NG/L		24	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2015	GW	PFHXS	440	NG/L		24	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2015	GW	PFHXA	330	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2015	GW	PFOS	390	NG/L		24	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2015	GW	PFPEA	190	NG/L		24	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2015	GW	PFBS	58	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2015	GW	PFBA	85	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2015	GW	PFHPA	100	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2015	GW	PFHXS	460	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2015	GW	PFHXA	390	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2015	GW	PFOS	400	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2015	GW	PFPEA	210	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/23/2015	GW	PFBS	61	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/23/2015	GW	PFBA	72	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/23/2015	GW	PFHPA	100	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/23/2015	GW	PFHXS	490	NG/L		7.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/23/2015	GW	PFHXA	350	NG/L		7.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/23/2015	GW	PFOS	450	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/23/2015	GW	PFOA	2200	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/23/2015	GW	PFPEA	190	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/23/2015	GW	PFBS	70	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/23/2015	GW	PFBA	92	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/23/2015	GW	PFHPA	110	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/23/2015	GW	PFHXS	540	NG/L		7.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/23/2015	GW	PFHXA	440	NG/L		7.6	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/23/2015	GW	PFOS	500	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/23/2015	GW	PFOA	2200	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/23/2015	GW	PFPEA	220	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2015	GW	PFBS	55	NG/L		14	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2015	GW	PFBA	62	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2015	GW	PFHPA	94	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2015	GW	PFHXS	450	NG/L		6.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2015	GW	PFHXA	320	NG/L		6.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2015	GW	PFOS	400	NG/L		15	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2015	GW	PFOA	2000	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2015	GW	PFPEA	180	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/1/2015	GW	PFBS	65	NG/L		15	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/1/2015	GW	PFBA	98	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/1/2015	GW	PFHPA	110	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/1/2015	GW	PFHXS	520	NG/L		6.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/1/2015	GW	PFHXA	450	NG/L		6.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/1/2015	GW	PFOS	470	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/1/2015	GW	PFPEA	240	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/8/2015	GW	PFBS	52	NG/L		15	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/8/2015	GW	PFHPA	99	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/8/2015	GW	PFHXS	480	NG/L		6.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/8/2015	GW	PFHXA	340	NG/L		6.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/8/2015	GW	PFOS	400	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/8/2015	GW	PFPEA	180	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/8/2015	GW	PFBS	54	NG/L		15	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/8/2015	GW	PFHPA	100	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/8/2015	GW	PFHXS	470	NG/L		6.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/8/2015	GW	PFHXA	410	NG/L		6.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/8/2015	GW	PFOS	400	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/8/2015	GW	PFOA	2000	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/8/2015	GW	PFPEA	220	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/5/2016	GW	PFBS	43	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/5/2016	GW	PFBA	60	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/5/2016	GW	PFHPA	92	NG/L		27	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/5/2016	GW	PFHXS	470	NG/L		27	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/5/2016	GW	PFHXA	330	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/5/2016	GW	PFOS	340	NG/L		27	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/5/2016	GW	PFOA	2000	NG/L		18	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/5/2016	GW	PFPEA	180	NG/L		27	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	1/5/2016	GW	PFBS	46	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	1/5/2016	GW	PFBA	76	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	1/5/2016	GW	PFHPA	93	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	1/5/2016	GW	PFHXS	460	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	1/5/2016	GW	PFHXA	390	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	1/5/2016	GW	PFOS	350	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	1/5/2016	GW	PFOA	2000	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	1/5/2016	GW	PFPEA	210	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/2/2016	GW	PFBS	57	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/2/2016	GW	PFBA	50	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/2/2016	GW	PFHPA	84	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/2/2016	GW	PFHXS	520	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/2/2016	GW	PFHXA	340	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/2/2016	GW	PFOS	390	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/2/2016	GW	PFOA	2100	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/2/2016	GW	PFPEA	190	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2016	GW	PFBS	55	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2016	GW	PFBA	72	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2016	GW	PFHPA	87	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2016	GW	PFHXS	530	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2016	GW	PFHXA	350	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2016	GW	PFOS	240	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2016	GW	PFPEA	180	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFHXA	28	NG/L		19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2016	GW	PFBS	50	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2016	GW	PFBA	70	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2016	GW	PFHPA	98	NG/L		27	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2016	GW	PFHXS	450	NG/L		27	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2016	GW	PFHXA	330	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2016	GW	PFOS	240	NG/L		27	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2016	GW	PFOA	2100	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2016	GW	PFPEA	200	NG/L		27	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2016	GW	PFBA	43	NG/L		19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFBS	54	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFBA	66	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFHPA	75	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFHXS	450	NG/L		29	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFHXA	310	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFOS	200	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFOA	1900	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFPEA	180	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2016	GW	PFBA	57	NG/L		19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2016	GW	PFHXA	29	NG/L		19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2016	GW	PFOA	36	NG/L		19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2016	GW	PFPEA	41	NG/L		28	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFBA	23	NG/L		18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2016	GW	PFBS	46	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2016	GW	PFBA	63	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2016	GW	PFHPA	75	NG/L		28	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2016	GW	PFHXS	420	NG/L		28	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2016	GW	PFHXA	300	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2016	GW	PFOS	200	NG/L		28	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2016	GW	PFOA	1900	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2016	GW	PFPEA	190	NG/L		28	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2016	GW	PFBA	74	NG/L		18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2016	GW	PFHXA	50	NG/L		18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2016	GW	PFOA	52	NG/L		18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2016	GW	PFPEA	68	NG/L		27	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFBA	43	NG/L		19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2016	GW	PFBS	41	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2016	GW	PFBA	57	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2016	GW	PFHPA	64	NG/L		28	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2016	GW	PFHXS	370	NG/L		28	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2016	GW	PFHXA	250	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2016	GW	PFOS	320	NG/L		28	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2016	GW	PFOA	1500	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2016	GW	PFPEA	160	NG/L		28	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2016	GW	PFBA	82	NG/L		19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2016	GW	PFHXA	57	NG/L		19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2016	GW	PFOA	34	NG/L		19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2016	GW	PFPEA	91	NG/L		28	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFBA	57	NG/L		18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/4/2016	GW	PFBS	44	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/4/2016	GW	PFBA	59	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/4/2016	GW	PFHPA	67	NG/L		27	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/4/2016	GW	PFHXS	370	NG/L		27	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/4/2016	GW	PFHXA	330	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/4/2016	GW	PFOS	320	NG/L		27	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/4/2016	GW	PFOA	1600	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/4/2016	GW	PFPEA	180	NG/L		27	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/4/2016	GW	PFBA	91	NG/L		18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/4/2016	GW	PFHXA	99	NG/L		18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/4/2016	GW	PFOA	65	NG/L		18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/4/2016	GW	PFPEA	120	NG/L		28	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFBA	78	NG/L		19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/8/2016	GW	PFBS	47	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/8/2016	GW	PFBA	65	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/8/2016	GW	PFHPA	69	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/8/2016	GW	PFHXS	410	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/8/2016	GW	PFHXA	320	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/8/2016	GW	PFOS	360	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/8/2016	GW	PFOA	1900	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/8/2016	GW	PFPEA	200	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/8/2016	GW	PFBA	120	NG/L		18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/8/2016	GW	PFHXA	130	NG/L		18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/8/2016	GW	PFOA	70	NG/L		18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/8/2016	GW	PFPEA	160	NG/L		27	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFBA	94	NG/L		16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFPEA	30	NG/L		24	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/6/2016	GW	PFBS	58	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/6/2016	GW	PFBA	67	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/6/2016	GW	PFHPA	71	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/6/2016	GW	PFHXS	440	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/6/2016	GW	PFHXA	330	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/6/2016	GW	PFOS	430	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/6/2016	GW	PFOA	1700	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/6/2016	GW	PFPEA	180	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/6/2016	GW	PFBA	120	NG/L		16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/6/2016	GW	PFHXA	180	NG/L		16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/6/2016	GW	PFOA	130	NG/L		16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/6/2016	GW	PFPEA	170	NG/L		25	T
NASB-SITE 11 FTA AND EASTERN PLUME	127054	4/29/2016	DW	PFNA		NG/L	U	3.88	N
NASB-SITE 11 FTA AND EASTERN PLUME	127054	4/29/2016	DW	PFHPA	1.23	NG/L	J	7.77	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	127054	4/29/2016	DW	PFOA	2.4	NG/L	J	7.77	N
NASB-SITE 11 FTA AND EASTERN PLUME	127054	4/29/2016	DW	PFBS	1.78	NG/L	J	7.77	N
NASB-SITE 11 FTA AND EASTERN PLUME	127054	4/29/2016	DW	PFHXS	1.09	NG/L	J	7.77	N
NASB-SITE 11 FTA AND EASTERN PLUME	127054	4/29/2016	DW	PFOS	1.77	NG/L	J	7.77	N
NASB-SITE 11 FTA AND EASTERN PLUME	129553	4/26/2016	DW	PFHXS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129553	4/26/2016	DW	PFOS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129553	4/26/2016	DW	PFBS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129553	4/26/2016	DW	PFOA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129553	4/26/2016	DW	PFHPA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129553	4/26/2016	DW	PFNA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129554	4/28/2016	DW	PFHPA		NG/L	U	3.94	N
NASB-SITE 11 FTA AND EASTERN PLUME	129554	4/28/2016	DW	PFNA		NG/L	U	3.94	N
NASB-SITE 11 FTA AND EASTERN PLUME	129554	4/28/2016	DW	PFHXS		NG/L	U	3.94	N
NASB-SITE 11 FTA AND EASTERN PLUME	129554	4/28/2016	DW	PFBS		NG/L	U	3.94	N
NASB-SITE 11 FTA AND EASTERN PLUME	129554	4/28/2016	DW	PFOA	0.923	NG/L	J	7.87	N
NASB-SITE 11 FTA AND EASTERN PLUME	129554	4/28/2016	DW	PFOS	1.76	NG/L	J	7.87	N
NASB-SITE 11 FTA AND EASTERN PLUME	129555	5/2/2016	DW	PFHPA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129555	5/2/2016	DW	PFNA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129555	5/2/2016	DW	PFOS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129555	5/2/2016	DW	PFBS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129555	5/2/2016	DW	PFOA	1.56	NG/L	J	7.81	N
NASB-SITE 11 FTA AND EASTERN PLUME	129555	5/2/2016	DW	PFHXS	1.02	NG/L	J	7.81	N
NASB-SITE 11 FTA AND EASTERN PLUME	129556	5/10/2016	DW	PFHPA		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129556	5/10/2016	DW	PFOS		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129556	5/10/2016	DW	PFNA		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129556	5/10/2016	DW	PFBS		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129556	5/10/2016	DW	PFHXS		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129556	5/10/2016	DW	PFOA	0.812	NG/L	J	7.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	129557	5/12/2016	DW	PFHPA		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129557	5/12/2016	DW	PFNA		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129557	5/12/2016	DW	PFBS		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129557	5/12/2016	DW	PFOA		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129557	5/12/2016	DW	PFHXS		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129557	5/12/2016	DW	PFOS		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	127055	4/29/2016	DW	PFHXS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	127055	4/29/2016	DW	PFNA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	127055	4/29/2016	DW	PFOS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	127055	4/29/2016	DW	PFBS		NG/L	U	3.91	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	127055	4/29/2016	DW	PFOA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	127055	4/29/2016	DW	PFHPA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	127056	5/10/2016	DW	PFNA		NG/L	U	3.94	N
NASB-SITE 11 FTA AND EASTERN PLUME	127056	5/10/2016	DW	PFBS		NG/L	U	3.94	N
NASB-SITE 11 FTA AND EASTERN PLUME	127056	5/10/2016	DW	PFHPA		NG/L	U	3.94	N
NASB-SITE 11 FTA AND EASTERN PLUME	127056	5/10/2016	DW	PFOA	2.28	NG/L	J	7.85	N
NASB-SITE 11 FTA AND EASTERN PLUME	127056	5/10/2016	DW	PFHXS	2.23	NG/L	J	7.85	N
NASB-SITE 11 FTA AND EASTERN PLUME	127056	5/10/2016	DW	PFOS	4.19	NG/L	J	7.85	N
NASB-SITE 11 FTA AND EASTERN PLUME	127057	5/27/2016	DW	PFBS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	127057	5/27/2016	DW	PFHPA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	127057	5/27/2016	DW	PFOS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	127057	5/27/2016	DW	PFHXS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	127057	5/27/2016	DW	PFNA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	127057	5/27/2016	DW	PFOA	0.685	NG/L	J	7.83	N
NASB-SITE 11 FTA AND EASTERN PLUME	127058	5/27/2016	DW	PFHXS		NG/L	U	3.73	N
NASB-SITE 11 FTA AND EASTERN PLUME	127058	5/27/2016	DW	PFOA		NG/L	U	3.73	N
NASB-SITE 11 FTA AND EASTERN PLUME	127058	5/27/2016	DW	PFOS		NG/L	U	3.73	N
NASB-SITE 11 FTA AND EASTERN PLUME	127058	5/27/2016	DW	PFHPA		NG/L	U	3.73	N
NASB-SITE 11 FTA AND EASTERN PLUME	127058	5/27/2016	DW	PFBS		NG/L	U	3.73	N
NASB-SITE 11 FTA AND EASTERN PLUME	127058	5/27/2016	DW	PFNA		NG/L	U	3.73	N
NASB-SITE 11 FTA AND EASTERN PLUME	127059	5/18/2016	DW	PFHXS		NG/L	U	4.13	N
NASB-SITE 11 FTA AND EASTERN PLUME	127059	5/18/2016	DW	PFOA		NG/L	U	4.13	N
NASB-SITE 11 FTA AND EASTERN PLUME	127059	5/18/2016	DW	PFOS		NG/L	U	4.13	N
NASB-SITE 11 FTA AND EASTERN PLUME	127059	5/18/2016	DW	PFNA		NG/L	U	4.13	N
NASB-SITE 11 FTA AND EASTERN PLUME	127059	5/18/2016	DW	PFBS		NG/L	U	4.13	N
NASB-SITE 11 FTA AND EASTERN PLUME	127059	5/18/2016	DW	PFHPA		NG/L	U	4.13	N
NASB-SITE 11 FTA AND EASTERN PLUME	127081	5/12/2016	DW	PFBS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	127081	5/12/2016	DW	PFNA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	127081	5/12/2016	DW	PFOS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	127081	5/12/2016	DW	PFHPA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	127081	5/12/2016	DW	PFOA	0.821	NG/L	J	7.83	N
NASB-SITE 11 FTA AND EASTERN PLUME	127081	5/12/2016	DW	PFHXS	1.03	NG/L	J	7.83	N
NASB-SITE 11 FTA AND EASTERN PLUME	129541	6/20/2016	DW	PFHPA		NG/L	U	3.88	N
NASB-SITE 11 FTA AND EASTERN PLUME	129541	6/20/2016	DW	PFBS		NG/L	U	3.88	N
NASB-SITE 11 FTA AND EASTERN PLUME	129541	6/20/2016	DW	PFNA		NG/L	U	3.88	N
NASB-SITE 11 FTA AND EASTERN PLUME	129541	6/20/2016	DW	PFOS	1.62	NG/L	J	7.77	N
NASB-SITE 11 FTA AND EASTERN PLUME	129541	6/20/2016	DW	PFOA	1.28	NG/L	J	7.77	N
NASB-SITE 11 FTA AND EASTERN PLUME	129541	6/20/2016	DW	PFHXS	0.962	NG/L	J	7.77	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	129542	5/12/2016	DW	PFBS		NG/L	U	3.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	129542	5/12/2016	DW	PFHXS		NG/L	U	3.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	129542	5/12/2016	DW	PFHPA		NG/L	U	3.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	129542	5/12/2016	DW	PFNA		NG/L	U	3.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	129542	5/12/2016	DW	PFOS		NG/L	U	3.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	129542	5/12/2016	DW	PFOA	1	NG/L	J	7.94	N
NASB-SITE 11 FTA AND EASTERN PLUME	129543	5/2/2016	DW	PFNA		NG/L	U	3.85	N
NASB-SITE 11 FTA AND EASTERN PLUME	129543	5/2/2016	DW	PFHPA		NG/L	U	3.85	N
NASB-SITE 11 FTA AND EASTERN PLUME	129543	5/2/2016	DW	PFBS		NG/L	U	3.85	N
NASB-SITE 11 FTA AND EASTERN PLUME	129543	5/2/2016	DW	PFOS	10.7	NG/L		7.72	N
NASB-SITE 11 FTA AND EASTERN PLUME	129543	5/2/2016	DW	PFOA	1.98	NG/L	J	7.72	N
NASB-SITE 11 FTA AND EASTERN PLUME	129543	5/2/2016	DW	PFHXS	1.76	NG/L	J	7.72	N
NASB-SITE 11 FTA AND EASTERN PLUME	129544	6/9/2016	DW	PFNA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129544	6/9/2016	DW	PFBS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129544	6/9/2016	DW	PFHPA	0.843	NG/L	J	7.79	N
NASB-SITE 11 FTA AND EASTERN PLUME	129544	6/9/2016	DW	PFOS	5.87	NG/L	J	7.79	N
NASB-SITE 11 FTA AND EASTERN PLUME	129544	6/9/2016	DW	PFHXS	3.9	NG/L	J	7.79	N
NASB-SITE 11 FTA AND EASTERN PLUME	129544	6/9/2016	DW	PFOA	2.9	NG/L	J	7.79	N
NASB-SITE 11 FTA AND EASTERN PLUME	129545	4/25/2016	DW	PFHPA		NG/L	U	3.73	N
NASB-SITE 11 FTA AND EASTERN PLUME	129545	4/25/2016	DW	PFNA		NG/L	U	3.73	N
NASB-SITE 11 FTA AND EASTERN PLUME	129545	4/25/2016	DW	PFBS		NG/L	U	3.73	N
NASB-SITE 11 FTA AND EASTERN PLUME	129545	4/25/2016	DW	PFOS		NG/L	U	3.73	N
NASB-SITE 11 FTA AND EASTERN PLUME	129545	4/25/2016	DW	PFHXS	0.901	NG/L	J	7.47	N
NASB-SITE 11 FTA AND EASTERN PLUME	129545	4/25/2016	DW	PFOA	1.33	NG/L	J	7.47	N
NASB-SITE 11 FTA AND EASTERN PLUME	129546	6/9/2016	DW	PFBS		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129546	6/9/2016	DW	PFHXS		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129546	6/9/2016	DW	PFOS		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129546	6/9/2016	DW	PFOA		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129546	6/9/2016	DW	PFNA		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129546	6/9/2016	DW	PFHPA		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129547	5/2/2016	DW	PFHXS		NG/L	U	4.03	N
NASB-SITE 11 FTA AND EASTERN PLUME	129547	5/2/2016	DW	PFNA		NG/L	U	4.03	N
NASB-SITE 11 FTA AND EASTERN PLUME	129547	5/2/2016	DW	PFHPA		NG/L	U	4.03	N
NASB-SITE 11 FTA AND EASTERN PLUME	129547	5/2/2016	DW	PFBS		NG/L	U	4.03	N
NASB-SITE 11 FTA AND EASTERN PLUME	129547	5/2/2016	DW	PFOA	0.667	NG/L	J	8.07	N
NASB-SITE 11 FTA AND EASTERN PLUME	129547	5/2/2016	DW	PFOS	1.86	NG/L	J	8.07	N
NASB-SITE 11 FTA AND EASTERN PLUME	129548	5/12/2016	DW	PFBS		NG/L	U	4.03	N
NASB-SITE 11 FTA AND EASTERN PLUME	129548	5/12/2016	DW	PFNA		NG/L	U	4.03	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	129548	5/12/2016	DW	PFHPA		NG/L	U	4.03	N
NASB-SITE 11 FTA AND EASTERN PLUME	129548	5/12/2016	DW	PFOS		NG/L	U	4.03	N
NASB-SITE 11 FTA AND EASTERN PLUME	129548	5/12/2016	DW	PFHXS	1.67	NG/L	J	8.06	N
NASB-SITE 11 FTA AND EASTERN PLUME	129548	5/12/2016	DW	PFOA	1.11	NG/L	J	8.06	N
NASB-SITE 11 FTA AND EASTERN PLUME	129549	4/28/2016	DW	PFBS		NG/L	U	3.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	129549	4/28/2016	DW	PFHXS		NG/L	U	3.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	129549	4/28/2016	DW	PFNA		NG/L	U	3.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	129549	4/28/2016	DW	PFOS		NG/L	U	3.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	129549	4/28/2016	DW	PFHPA		NG/L	U	3.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	129549	4/28/2016	DW	PFOA	0.654	NG/L	J	7.95	N
NASB-SITE 11 FTA AND EASTERN PLUME	129549	4/28/2016	DW	PFOS		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129549	4/28/2016	DW	PFHPA		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129549	4/28/2016	DW	PFHXS		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129549	4/28/2016	DW	PFBS		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129549	4/28/2016	DW	PFNA		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129549	4/28/2016	DW	PFOA	0.713	NG/L	J	7.99	N
NASB-SITE 11 FTA AND EASTERN PLUME	129550	5/27/2016	DW	PFOA		NG/L	U	3.85	N
NASB-SITE 11 FTA AND EASTERN PLUME	129550	5/27/2016	DW	PFHXS		NG/L	U	3.85	N
NASB-SITE 11 FTA AND EASTERN PLUME	129550	5/27/2016	DW	PFHPA		NG/L	U	3.85	N
NASB-SITE 11 FTA AND EASTERN PLUME	129550	5/27/2016	DW	PFNA		NG/L	U	3.85	N
NASB-SITE 11 FTA AND EASTERN PLUME	129550	5/27/2016	DW	PFBS		NG/L	U	3.85	N
NASB-SITE 11 FTA AND EASTERN PLUME	129550	5/27/2016	DW	PFOS		NG/L	U	3.85	N
NASB-SITE 11 FTA AND EASTERN PLUME	129550	5/27/2016	DW	PFNA		NG/L	U	3.88	N
NASB-SITE 11 FTA AND EASTERN PLUME	129550	5/27/2016	DW	PFHXS		NG/L	U	3.88	N
NASB-SITE 11 FTA AND EASTERN PLUME	129550	5/27/2016	DW	PFBS		NG/L	U	3.88	N
NASB-SITE 11 FTA AND EASTERN PLUME	129550	5/27/2016	DW	PFOA		NG/L	U	3.88	N
NASB-SITE 11 FTA AND EASTERN PLUME	129550	5/27/2016	DW	PFOS		NG/L	U	3.88	N
NASB-SITE 11 FTA AND EASTERN PLUME	129550	5/27/2016	DW	PFHPA		NG/L	U	3.88	N
NASB-SITE 11 FTA AND EASTERN PLUME	129551	4/26/2016	DW	PFBS		NG/L	U	3.94	N
NASB-SITE 11 FTA AND EASTERN PLUME	129551	4/26/2016	DW	PFHXS		NG/L	U	3.94	N
NASB-SITE 11 FTA AND EASTERN PLUME	129551	4/26/2016	DW	PFOS		NG/L	U	3.94	N
NASB-SITE 11 FTA AND EASTERN PLUME	129551	4/26/2016	DW	PFNA		NG/L	U	3.94	N
NASB-SITE 11 FTA AND EASTERN PLUME	129551	4/26/2016	DW	PFHPA		NG/L	U	3.94	N
NASB-SITE 11 FTA AND EASTERN PLUME	129551	4/26/2016	DW	PFOA	0.822	NG/L	J	7.88	N
NASB-SITE 11 FTA AND EASTERN PLUME	129552	5/10/2016	DW	PFNA		NG/L	U	3.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	129552	5/10/2016	DW	PFBS		NG/L	U	3.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	129552	5/10/2016	DW	PFOS		NG/L	U	3.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	129552	5/10/2016	DW	PFHPA		NG/L	U	3.97	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	129552	5/10/2016	DW	PFOA		NG/L	U	3.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	129552	5/10/2016	DW	PFHXS		NG/L	U	3.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	129558	4/25/2016	DW	PFOA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129558	4/25/2016	DW	PFHXA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129558	4/25/2016	DW	PFHXS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129558	4/25/2016	DW	PFOS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129558	4/25/2016	DW	PFNA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129558	4/25/2016	DW	PFBS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129559	4/29/2016	DW	PFOA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129559	4/29/2016	DW	PFHXS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129559	4/29/2016	DW	PFNA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129559	4/29/2016	DW	PFHXA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129559	4/29/2016	DW	PFBS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129559	4/29/2016	DW	PFOS	2.44	NG/L	J	7.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	129560	5/27/2016	DW	PFNA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129560	5/27/2016	DW	PFHXA		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129560	5/27/2016	DW	PFBS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129560	5/27/2016	DW	PFOS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129560	5/27/2016	DW	PFOA	0.701	NG/L	J	7.78	N
NASB-SITE 11 FTA AND EASTERN PLUME	129560	5/27/2016	DW	PFHXS	0.996	NG/L	J	7.78	N
NASB-SITE 11 FTA AND EASTERN PLUME	129561	6/30/2016	DW	PFHXA		NG/L	U	4.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	129561	6/30/2016	DW	PFBS		NG/L	U	4.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	129561	6/30/2016	DW	PFOS		NG/L	U	4.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	129561	6/30/2016	DW	PFNA		NG/L	U	4.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	129561	6/30/2016	DW	PFHXS		NG/L	U	4.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	129561	6/30/2016	DW	PFOA	0.995	NG/L	J	8.23	N
NASB-SITE 11 FTA AND EASTERN PLUME	129562	5/18/2016	DW	PFOS		NG/L	U	4.07	N
NASB-SITE 11 FTA AND EASTERN PLUME	129562	5/18/2016	DW	PFHXA		NG/L	U	4.07	N
NASB-SITE 11 FTA AND EASTERN PLUME	129562	5/18/2016	DW	PFNA		NG/L	U	4.07	N
NASB-SITE 11 FTA AND EASTERN PLUME	129562	5/18/2016	DW	PFBS		NG/L	U	4.07	N
NASB-SITE 11 FTA AND EASTERN PLUME	129562	5/18/2016	DW	PFHXS		NG/L	U	4.07	N
NASB-SITE 11 FTA AND EASTERN PLUME	129562	5/18/2016	DW	PFOA	1.03	NG/L	J	8.15	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFBA	15	NG/L	J	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFBA	17	NG/L	J	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFHXA	3.9	NG/L	J	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFHXA	2.5	NG/L	J	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFHXA	3.5	NG/L	J	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFHXA	3	NG/L	J	19	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFHXA	2.8	NG/L	J	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFPEA	25	NG/L	J	27	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFPEA	19	NG/L	J	25	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFPEA	13	NG/L	J	24	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFPEA	12	NG/L	J	29	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFPEA	15	NG/L	J	27	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFPEA	12	NG/L	J	25	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFPEA	16	NG/L	J	28	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFPEA	14	NG/L	J	26	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFBA	17	NG/L	J	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFBA	15	NG/L	J	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFHXA	4.4	NG/L	J	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFHXA	2.7	NG/L	J	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFHXA	4.2	NG/L	J	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFHXA	2.8	NG/L	J	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFHXA	2.7	NG/L	J	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFHXA	3.5	NG/L	J	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFPEA	18	NG/L	J	25	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFPEA	13	NG/L	J	24	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFPEA	13	NG/L	J	30	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFPEA	12	NG/L	J	26	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFPEA	15	NG/L	J	25	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFPEA	12	NG/L	J	30	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFPEA	12	NG/L	J	28	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/3/2017	GW	PFBA	16	NG/L	J	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFBS		NG/L	U	8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFBS		NG/L	U	7.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFBS		NG/L	U	7.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFBS		NG/L	U	8.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFBS		NG/L	U	8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFBS		NG/L	U	7.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFBS		NG/L	U	8.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFBS		NG/L	U	7.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFDS		NG/L	U	8.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFDS		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFDS		NG/L	U	7.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFDS		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFDS		NG/L	U	8.9	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFDS		NG/L	U	8.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFDS		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFDS		NG/L	U	8.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFDA		NG/L	U	8.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFDA		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFDA		NG/L	U	7.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFDA		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFDA		NG/L	U	8.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFDA		NG/L	U	8.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFDA		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFDA		NG/L	U	8.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFDOA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFDOA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFDOA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFDOA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFDOA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFDOA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFDOA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFDOA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFHPA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFHPA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFHPA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFHPA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFHPA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFHPA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFHPA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFHPA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFHXS		NG/L	U	8.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFHXS		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFHXS		NG/L	U	7.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFHXS		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFHXS		NG/L	U	8.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFHXS		NG/L	U	8.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFHXS		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFHXS		NG/L	U	8.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFHXA		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFHXA		NG/L	U	8.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFHXA		NG/L	U	8.3	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFNA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFNA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFNA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFNA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFNA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFNA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFNA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFNA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFOSA		NG/L	U	12	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFOSA		NG/L	U	14	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFOSA		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFOSA		NG/L	U	14	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFOS		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFOS		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFOS		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFOS		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFOS		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFOS		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFOA		NG/L	U	8.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFOA		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFOA		NG/L	U	7.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFOA		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFOA		NG/L	U	8.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFOA		NG/L	U	8.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFOA		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFOA		NG/L	U	8.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFTEA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFTEA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFTEA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFTEA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFTEA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFTEA		NG/L	U	17	T



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFTEA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFTEA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFTRIA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFTRIA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFTRIA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFTRIA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFTRIA		NG/L	U	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFTRIA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFTRIA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFTRIA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFUNDA		NG/L	U	8.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFUNDA		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFUNDA		NG/L	U	7.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFUNDA		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFUNDA		NG/L	U	8.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFUNDA		NG/L	U	8.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFUNDA		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFUNDA		NG/L	U	8.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFBS		NG/L	U	7.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFBS		NG/L	U	7.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFBS		NG/L	U	7.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFBS		NG/L	U	8.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFBS		NG/L	U	7.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFBS		NG/L	U	7.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFBS		NG/L	U	9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFBS		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFDS		NG/L	U	8.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFDS		NG/L	U	8.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFDS		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFDS		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFDS		NG/L	U	8.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFDS		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFDS		NG/L	U	8.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFDS		NG/L	U	10	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFDS		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFDA		NG/L	U	8.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFDA		NG/L	U	8.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFDA		NG/L	U	8.1	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFDA		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFDA		NG/L	U	8.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFDA		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFDA		NG/L	U	8.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFDA		NG/L	U	10	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFDA		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFDOA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFDOA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFDOA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFDOA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFDOA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFDOA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFDOA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFDOA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFHPA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFHPA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFHPA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFHPA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFHPA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFHPA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFHPA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFHPA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFHXS		NG/L	U	8.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFHXS		NG/L	U	8.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFHXS		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFHXS		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFHXS		NG/L	U	8.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFHXS		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFHXS		NG/L	U	10	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFHXS		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFHXA		NG/L	U	8.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFHXA		NG/L	U	10	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFNA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFNA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFNA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFNA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFNA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFNA		NG/L	U	17	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFNA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFNA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFNA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFOSA		NG/L	U	12	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFOSA		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFOSA		NG/L	U	14	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFOSA		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFOSA		NG/L	U	14	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFOSA		NG/L	U	13	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFOS		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFOS		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFOS		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFOS		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFOS		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFOS		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFOS		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFOA		NG/L	U	8.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFOA		NG/L	U	8.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFOA		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFOA		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFOA		NG/L	U	8.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFOA		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFOA		NG/L	U	10	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFOA		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFTEA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFTEA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFTEA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFTEA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFTEA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFTEA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFTEA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFTEA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFTEA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFTRIA		NG/L	U	17	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFTRIA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFTRIA		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFTRIA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFTRIA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFTRIA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFTRIA		NG/L	U	17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFTRIA		NG/L	U	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFTRIA		NG/L	U	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFUNDA		NG/L	U	8.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFUNDA		NG/L	U	8.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFUNDA		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFUNDA		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFUNDA		NG/L	U	8.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFUNDA		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFUNDA		NG/L	U	8.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFUNDA		NG/L	U	10	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFUNDA		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/1/2016	GW	PFDS		NG/L	U	8.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2016	GW	PFDS		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/4/2017	GW	PFDS		NG/L	U	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2017	GW	PFDS		NG/L	U	9.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2017	GW	PFDS		NG/L	U	8.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2017	GW	PFDS		NG/L	U	9.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2017	GW	PFDS		NG/L	U	8.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/1/2016	GW	PFDA		NG/L	U	8.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2016	GW	PFDA		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/4/2017	GW	PFDA		NG/L	U	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2017	GW	PFDA		NG/L	U	9.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2017	GW	PFDA		NG/L	U	8.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2017	GW	PFDA		NG/L	U	9.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2017	GW	PFDA		NG/L	U	8.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/1/2016	GW	PFDOA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2016	GW	PFDOA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/4/2017	GW	PFDOA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2017	GW	PFDOA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2017	GW	PFDOA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2017	GW	PFDOA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2017	GW	PFDOA		NG/L	U	18	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/1/2016	GW	PFNA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2016	GW	PFNA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/4/2017	GW	PFNA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2017	GW	PFNA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2017	GW	PFNA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2017	GW	PFNA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2017	GW	PFNA		NG/L	U	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/1/2016	GW	PFOSA		NG/L	U	13	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2016	GW	PFOSA		NG/L	U	13	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/4/2017	GW	PFOSA		NG/L	U	12	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2017	GW	PFOSA		NG/L	U	15	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2017	GW	PFOSA		NG/L	U	13	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2017	GW	PFOSA		NG/L	U	15	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2017	GW	PFOSA		NG/L	U	12	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/1/2016	GW	PFTEA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2016	GW	PFTEA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/4/2017	GW	PFTEA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2017	GW	PFTEA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2017	GW	PFTEA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2017	GW	PFTEA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2017	GW	PFTEA		NG/L	U	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/1/2016	GW	PFTRIA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2016	GW	PFTRIA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/4/2017	GW	PFTRIA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2017	GW	PFTRIA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2017	GW	PFTRIA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2017	GW	PFTRIA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2017	GW	PFTRIA		NG/L	U	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/1/2016	GW	PFUNDA		NG/L	U	8.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2016	GW	PFUNDA		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/4/2017	GW	PFUNDA		NG/L	U	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2017	GW	PFUNDA		NG/L	U	9.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2017	GW	PFUNDA		NG/L	U	8.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2017	GW	PFUNDA		NG/L	U	9.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2017	GW	PFUNDA		NG/L	U	8.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/1/2016	GW	PFBS		NG/L	U	7.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2016	GW	PFBS		NG/L	U	7.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/4/2017	GW	PFBS		NG/L	U	7.2	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2017	GW	PFBS		NG/L	U	8.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2017	GW	PFBS		NG/L	U	7.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/3/2017	GW	PFBS		NG/L	U	7.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2017	GW	PFBS		NG/L	U	8.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2017	GW	PFBS		NG/L	U	7.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/1/2016	GW	PFBA		NG/L	U	8.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2016	GW	PFBA		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/4/2017	GW	PFBA		NG/L	U	8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2017	GW	PFBA		NG/L	U	9.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2017	GW	PFBA		NG/L	U	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/1/2016	GW	PFDS		NG/L	U	8.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2016	GW	PFDS		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/4/2017	GW	PFDS		NG/L	U	8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2017	GW	PFDS		NG/L	U	9.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2017	GW	PFDS		NG/L	U	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/3/2017	GW	PFDS		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2017	GW	PFDS		NG/L	U	9.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2017	GW	PFDS		NG/L	U	8.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/1/2016	GW	PFDA		NG/L	U	8.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2016	GW	PFDA		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/4/2017	GW	PFDA		NG/L	U	8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2017	GW	PFDA		NG/L	U	9.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2017	GW	PFDA		NG/L	U	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/3/2017	GW	PFDA		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2017	GW	PFDA		NG/L	U	9.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2017	GW	PFDA		NG/L	U	8.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/1/2016	GW	PFDOA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2016	GW	PFDOA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/4/2017	GW	PFDOA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2017	GW	PFDOA		NG/L	U	20	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2017	GW	PFDOA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/3/2017	GW	PFDOA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2017	GW	PFDOA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2017	GW	PFDOA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/1/2016	GW	PFHPA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2016	GW	PFHPA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/4/2017	GW	PFHPA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2017	GW	PFHPA		NG/L	U	20	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2017	GW	PFHPA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/3/2017	GW	PFHPA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2017	GW	PFHPA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2017	GW	PFHPA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/1/2016	GW	PFHXS		NG/L	U	8.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2016	GW	PFHXS		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/4/2017	GW	PFHXS		NG/L	U	8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2017	GW	PFHXS		NG/L	U	9.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2017	GW	PFHXS		NG/L	U	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/3/2017	GW	PFHXS		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2017	GW	PFHXS		NG/L	U	9.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2017	GW	PFHXS		NG/L	U	8.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/1/2016	GW	PFHXA		NG/L	U	8.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2016	GW	PFHXA		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/4/2017	GW	PFHXA		NG/L	U	8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2017	GW	PFHXA		NG/L	U	9.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2017	GW	PFHXA		NG/L	U	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/3/2017	GW	PFHXA		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2017	GW	PFHXA		NG/L	U	9.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2017	GW	PFHXA		NG/L	U	8.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/1/2016	GW	PFNA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2016	GW	PFNA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/4/2017	GW	PFNA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2017	GW	PFNA		NG/L	U	20	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2017	GW	PFNA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/3/2017	GW	PFNA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2017	GW	PFNA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2017	GW	PFNA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/1/2016	GW	PFOSA		NG/L	U	13	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2016	GW	PFOSA		NG/L	U	13	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/4/2017	GW	PFOSA		NG/L	U	12	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2017	GW	PFOSA		NG/L	U	15	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2017	GW	PFOSA		NG/L	U	13	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/3/2017	GW	PFOSA		NG/L	U	14	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2017	GW	PFOSA		NG/L	U	14	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2017	GW	PFOSA		NG/L	U	12	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/1/2016	GW	PFOS		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2016	GW	PFOS		NG/L	U	17	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/4/2017	GW	PFOS		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2017	GW	PFOS		NG/L	U	20	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2017	GW	PFOS		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/3/2017	GW	PFOS		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2017	GW	PFOS		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2017	GW	PFOS		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/1/2016	GW	PFOA		NG/L	U	8.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2016	GW	PFOA		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/4/2017	GW	PFOA		NG/L	U	8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2017	GW	PFOA		NG/L	U	9.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2017	GW	PFOA		NG/L	U	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/3/2017	GW	PFOA		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2017	GW	PFOA		NG/L	U	9.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2017	GW	PFOA		NG/L	U	8.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/1/2016	GW	PFPEA		NG/L	U	8.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2016	GW	PFPEA		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/4/2017	GW	PFPEA		NG/L	U	8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2017	GW	PFPEA		NG/L	U	9.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2017	GW	PFPEA		NG/L	U	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/3/2017	GW	PFPEA		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2017	GW	PFPEA		NG/L	U	9.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2017	GW	PFPEA		NG/L	U	8.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/1/2016	GW	PFTEA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2016	GW	PFTEA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/4/2017	GW	PFTEA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2017	GW	PFTEA		NG/L	U	20	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2017	GW	PFTEA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/3/2017	GW	PFTEA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2017	GW	PFTEA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2017	GW	PFTEA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/1/2016	GW	PFTRIA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2016	GW	PFTRIA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/4/2017	GW	PFTRIA		NG/L	U	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2017	GW	PFTRIA		NG/L	U	20	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2017	GW	PFTRIA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/3/2017	GW	PFTRIA		NG/L	U	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2017	GW	PFTRIA		NG/L	U	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2017	GW	PFTRIA		NG/L	U	17	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/1/2016	GW	PFUNDA		NG/L	U	8.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2016	GW	PFUNDA		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/4/2017	GW	PFUNDA		NG/L	U	8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2017	GW	PFUNDA		NG/L	U	9.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2017	GW	PFUNDA		NG/L	U	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/3/2017	GW	PFUNDA		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2017	GW	PFUNDA		NG/L	U	9.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2017	GW	PFUNDA		NG/L	U	8.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFBA	41	NG/L		18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFBA	26	NG/L		16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFBA	20	NG/L		20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFBA	20	NG/L		17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFBA	33	NG/L		19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFBA	46	NG/L		17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFBS	40	NG/L		17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFBA	43	NG/L		17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFBA	25	NG/L		17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFBA	16	NG/L		16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFBA	24	NG/L		17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFBA	67	NG/L		17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFBA	34	NG/L		20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFBA	50	NG/L		19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFDOA	50	NG/L		30	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFHPA	69	NG/L		26	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFHXS	380	NG/L		26	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFHXA	290	NG/L		17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFOS	400	NG/L		26	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFOA	1600	NG/L		17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFPEA	26	NG/L		26	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFPEA	180	NG/L		26	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/1/2016	GW	PFBS	48	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2016	GW	PFBS	44	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/4/2017	GW	PFBS	36	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2017	GW	PFBS	40	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2017	GW	PFBS	48	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2017	GW	PFBS	36	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2017	GW	PFBS	42	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/1/2016	GW	PFBA	64	NG/L		16	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2016	GW	PFBA	55	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/4/2017	GW	PFBA	51	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2017	GW	PFBA	59	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2017	GW	PFBA	59	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2017	GW	PFBA	63	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2017	GW	PFBA	67	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/1/2016	GW	PFHPA	71	NG/L		24	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2016	GW	PFHPA	57	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/4/2017	GW	PFHPA	52	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2017	GW	PFHPA	68	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2017	GW	PFHPA	64	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2017	GW	PFHPA	65	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2017	GW	PFHPA	68	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/1/2016	GW	PFHXS	400	NG/L		24	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2016	GW	PFHXS	350	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/4/2017	GW	PFHXS	330	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2017	GW	PFHXS	350	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2017	GW	PFHXS	370	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2017	GW	PFHXS	380	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2017	GW	PFHXS	360	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/1/2016	GW	PFHXA	290	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2016	GW	PFHXA	260	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/4/2017	GW	PFHXA	250	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2017	GW	PFHXA	260	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2017	GW	PFHXA	270	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2017	GW	PFHXA	280	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2017	GW	PFHXA	290	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/1/2016	GW	PFOS	390	NG/L		24	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2016	GW	PFOS	340	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/4/2017	GW	PFOS	320	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2017	GW	PFOS	350	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2017	GW	PFOS	350	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2017	GW	PFOS	320	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2017	GW	PFOS	310	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/1/2016	GW	PFOA	1600	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2016	GW	PFOA	1400	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/4/2017	GW	PFOA	1300	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2017	GW	PFOA	1300	NG/L		19	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2017	GW	PFOA	1400	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2017	GW	PFOA	1500	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2017	GW	PFOA	1500	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/1/2016	GW	PFPEA	170	NG/L		24	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2016	GW	PFPEA	150	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/4/2017	GW	PFPEA	150	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2017	GW	PFPEA	150	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2017	GW	PFPEA	160	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2017	GW	PFPEA	160	NG/L		29	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2017	GW	PFPEA	170	NG/L		26	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2017	GW	PFBA	31	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2017	GW	PFBA	59	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	6:2 FTS	28.4	NG/L		8.36	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	8:2 FTS		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	N-ETFOSA		NG/L	U	26	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	N-EtFOSAA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	N-EtFOSE		NG/L	U	26	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	N-MEFOSA		NG/L	U	26	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	N-MeFOSAA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	N-MEFOSE		NG/L	U	26	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFOA	15.9	NG/L		8.36	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFBS		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFBA	122	NG/L		8.36	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFDS		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFDA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFDOA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFHPS		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFHPA	1.13	NG/L	J	8.36	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFHXDA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFHXS	20	NG/L		8.36	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFHXA	26.8	NG/L		8.36	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFNA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFOSA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFOS	14	NG/L		8.36	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFPEA	129	NG/L		8.36	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFTEA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFTRDA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFUNDA		NG/L	U	5.21	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	6:2 FTS	116	NG/L		8.33	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	8:2 FTS		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	N-ETFOSA		NG/L	U	26	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	N-EtFOSAA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	N-EtFOSE		NG/L	U	26	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	N-MEFOSA		NG/L	U	26	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	N-MeFOSAA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	N-MEFOSE		NG/L	U	26	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFOA	5420	NG/L	D	41.6	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFBS	100	NG/L		8.33	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFBA	137	NG/L		8.33	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFDS		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFDA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFDOA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFHPS	34.2	NG/L		8.33	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFHPA	149	NG/L		8.33	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFHXDA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFHXS	1060	NG/L		8.33	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFHXA	704	NG/L		8.33	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFNA	4.38	NG/L	J	8.33	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFOSA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFOS	580	NG/L		8.33	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFPEA	338	NG/L		8.33	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFTEA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFTRDA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFUNDA		NG/L	U	5.21	NA
NASB-SITE 11 FTA AND EASTERN PLUME	68438	1/17/2018	GW	PFHPA	4.88	NG/L	J	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	68438	1/17/2018	GW	PFNA	0.38	NG/L	J	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	68438	1/17/2018	GW	PFTEA		NG/L	J	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	68438	1/17/2018	GW	PFTRIA		NG/L	U	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	68438	1/17/2018	GW	PFOS	36.32	NG/L		10	U
NASB-SITE 11 FTA AND EASTERN PLUME	68438	1/17/2018	GW	PFUNDA		NG/L	U	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	134790	1/16/2018	GW	PFOS	91.45	NG/L		10	U
NASB-SITE 11 FTA AND EASTERN PLUME	134790	1/16/2018	GW	PFUNDA	0.34	NG/L	J	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	134790	1/16/2018	GW	PFHXA	16.43	NG/L		10	U
NASB-SITE 11 FTA AND EASTERN PLUME	134790	1/16/2018	GW	PFDOA	0.34	NG/L	J	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	134790	1/16/2018	GW	PFOA	99.76	NG/L		10	U
NASB-SITE 11 FTA AND EASTERN PLUME	134790	1/16/2018	GW	PFDA		NG/L	J	10	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	134790	1/16/2018	GW	PFHXS	92.37	NG/L		10	U
NASB-SITE 11 FTA AND EASTERN PLUME	134790	1/16/2018	GW	PFBA	25.47	NG/L		10	U
NASB-SITE 11 FTA AND EASTERN PLUME	134790	1/16/2018	GW	PFBS		NG/L	J	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	134790	1/16/2018	GW	PFHPA	4.8	NG/L	J	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	134790	1/16/2018	GW	PFNA	0.98	NG/L	J	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	134790	1/16/2018	GW	PFTEA		NG/L	J	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	134790	1/16/2018	GW	PFTRIA		NG/L	J	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	64175	1/16/2018	GW	PFOS		NG/L	J	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	64175	1/16/2018	GW	PFUNDA		NG/L	U	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	64175	1/16/2018	GW	PFHXA	14.55	NG/L		10	U
NASB-SITE 11 FTA AND EASTERN PLUME	64175	1/16/2018	GW	PFDOA		NG/L	U	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	64175	1/16/2018	GW	PFOA	17.24	NG/L		10	U
NASB-SITE 11 FTA AND EASTERN PLUME	64175	1/16/2018	GW	PFDA		NG/L	U	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	64175	1/16/2018	GW	PFHXS		NG/L	J	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	64175	1/16/2018	GW	PFBA	118.51	NG/L		10	U
NASB-SITE 11 FTA AND EASTERN PLUME	64175	1/16/2018	GW	PFBS		NG/L	J	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	64175	1/16/2018	GW	PFHPA	1.78	NG/L	J	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	64175	1/16/2018	GW	PFNA		NG/L	U	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	64175	1/16/2018	GW	PFTEA		NG/L	J	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	64175	1/16/2018	GW	PFTRIA		NG/L	U	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	68438	1/17/2018	GW	PFHXA	18	NG/L		10	U
NASB-SITE 11 FTA AND EASTERN PLUME	68438	1/17/2018	GW	PFDOA		NG/L	U	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	68438	1/17/2018	GW	PFOA	51.9	NG/L		10	U
NASB-SITE 11 FTA AND EASTERN PLUME	68438	1/17/2018	GW	PFDA		NG/L	J	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	68438	1/17/2018	GW	PFHXS	51.4	NG/L		10	U
NASB-SITE 11 FTA AND EASTERN PLUME	68438	1/17/2018	GW	PFBA		NG/L	J	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	68438	1/17/2018	GW	PFBS		NG/L	J	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/15/2018	GW	PFDS		NG/L	U	1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/15/2018	GW	PFOS	350	NG/L	D	57	N
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/15/2018	GW	PFUNDA		NG/L	U	1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/15/2018	GW	PFPEA	490	NG/L	D	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/15/2018	GW	PFHXA	920	NG/L	D	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/15/2018	GW	PFDOA		NG/L	U	1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/15/2018	GW	PFOA	5700	NG/L	D	29	N
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/15/2018	GW	PFDA	0.73	NG/L	J	0.96	N
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/15/2018	GW	PFHXS	1100	NG/L	D	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/15/2018	GW	PFBA	160	NG/L	LQV	1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/15/2018	GW	PFBS	150	NG/L		0.96	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/15/2018	GW	PFHPA	200	NG/L		1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/15/2018	GW	PFNA	3.7	NG/L		1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/15/2018	GW	PFTEA		NG/L	U	2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/15/2018	GW	PFTRIA		NG/L	U	2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/15/2018	GW	PFOSA		NG/L	U	2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFDS		NG/L	U	1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFOS	15	NG/L		2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFUNDA		NG/L	U	1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFPEA	150	NG/L		0.95	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFHXA	41	NG/L		0.95	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFDOA		NG/L	U	1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFOA	17	NG/L	LQV	1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFDA		NG/L	U	0.95	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFHXS	16	NG/L		0.95	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFBA	120	NG/L		1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFBS	1.3	NG/L	J	0.95	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFHPA	2.2	NG/L		1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFNA		NG/L	U	1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFTEA		NG/L	U	2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFTRIA		NG/L	U	2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFOSA		NG/L	U	2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	68433	5/10/2018	GW	PFDS		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	68433	5/10/2018	GW	PFOS	82	NG/L	LQV	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	68433	5/10/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	68433	5/10/2018	GW	PFPEA	65	NG/L	LQV	0.86	N
NASB-SITE 11 FTA AND EASTERN PLUME	68433	5/10/2018	GW	PFHXA	93	NG/L		0.86	N
NASB-SITE 11 FTA AND EASTERN PLUME	68433	5/10/2018	GW	PFDOA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	68433	5/10/2018	GW	PFOA	380	NG/L	D	6.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	68433	5/10/2018	GW	PFDA		NG/L	U	0.86	N
NASB-SITE 11 FTA AND EASTERN PLUME	68433	5/10/2018	GW	PFHXS	170	NG/L		0.86	N
NASB-SITE 11 FTA AND EASTERN PLUME	68433	5/10/2018	GW	PFBA	21	NG/L	LQV	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	68433	5/10/2018	GW	PFBS	15	NG/L	LQV	0.86	N
NASB-SITE 11 FTA AND EASTERN PLUME	68433	5/10/2018	GW	PFHPA	27	NG/L		1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	68433	5/10/2018	GW	PFNA	0.96	NG/L	J	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	68433	5/10/2018	GW	PFTEA		NG/L	U	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	68433	5/10/2018	GW	PFTRIA		NG/L	U	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	68433	5/10/2018	GW	PFOSA		NG/L	U	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	64184	5/11/2018	GW	PFDS		NG/L	U	1.3	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64184	5/11/2018	GW	PFOS		NG/L	U	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	64184	5/11/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64184	5/11/2018	GW	PFPEA	16	NG/L		0.86	N
NASB-SITE 11 FTA AND EASTERN PLUME	64184	5/11/2018	GW	PFHXA	33	NG/L		0.86	N
NASB-SITE 11 FTA AND EASTERN PLUME	64184	5/11/2018	GW	PFDOA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64184	5/11/2018	GW	PFOA	250	NG/L		1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64184	5/11/2018	GW	PFDA		NG/L	U	0.86	N
NASB-SITE 11 FTA AND EASTERN PLUME	64184	5/11/2018	GW	PFHXS	28	NG/L		0.86	N
NASB-SITE 11 FTA AND EASTERN PLUME	64184	5/11/2018	GW	PFBA	6.2	NG/L		1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64184	5/11/2018	GW	PFBS	4.4	NG/L		0.86	N
NASB-SITE 11 FTA AND EASTERN PLUME	64184	5/11/2018	GW	PFHPA	7.5	NG/L		1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64184	5/11/2018	GW	PFNA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64184	5/11/2018	GW	PFTEA		NG/L	U	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	64184	5/11/2018	GW	PFTRIA		NG/L	U	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	64184	5/11/2018	GW	PFOSA		NG/L	U	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	64185	5/10/2018	GW	PFDS		NG/L	U	1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	64185	5/10/2018	GW	PFOS	240	NG/L		2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64185	5/10/2018	GW	PFUNDA		NG/L	U	1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	64185	5/10/2018	GW	PFPEA	100	NG/L	LQV	0.82	N
NASB-SITE 11 FTA AND EASTERN PLUME	64185	5/10/2018	GW	PFHXA	180	NG/L		0.82	N
NASB-SITE 11 FTA AND EASTERN PLUME	64185	5/10/2018	GW	PFDOA		NG/L	U	1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	64185	5/10/2018	GW	PFOA	590	NG/L	D	6.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	64185	5/10/2018	GW	PFDA	0.83	NG/L	J	0.82	N
NASB-SITE 11 FTA AND EASTERN PLUME	64185	5/10/2018	GW	PFHXS	270	NG/L		0.82	N
NASB-SITE 11 FTA AND EASTERN PLUME	64185	5/10/2018	GW	PFBA	40	NG/L	LQV	1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	64185	5/10/2018	GW	PFBS	24	NG/L		0.82	N
NASB-SITE 11 FTA AND EASTERN PLUME	64185	5/10/2018	GW	PFHPA	35	NG/L		1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	64185	5/10/2018	GW	PFNA	4.1	NG/L		1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	64185	5/10/2018	GW	PFTEA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64185	5/10/2018	GW	PFTRIA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64185	5/10/2018	GW	PFOSA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64189	5/9/2018	GW	PFDS		NG/L	U	1.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	64189	5/9/2018	GW	PFOS		NG/L	U	3.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	64189	5/9/2018	GW	PFUNDA		NG/L	U	1.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	64189	5/9/2018	GW	PFPEA	71	NG/L		1.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	64189	5/9/2018	GW	PFHXA	130	NG/L		1.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	64189	5/9/2018	GW	PFDOA		NG/L	U	1.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	64189	5/9/2018	GW	PFOA	750	NG/L	D	8.5	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64189	5/9/2018	GW	PFDA		NG/L	U	1.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	64189	5/9/2018	GW	PFHXS	24	NG/L		1.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	64189	5/9/2018	GW	PFBA	33	NG/L	LQV	1.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	64189	5/9/2018	GW	PFBS	4.6	NG/L	LQV	1.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	64189	5/9/2018	GW	PFHPA	33	NG/L		1.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	64189	5/9/2018	GW	PFNA		NG/L	U	1.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	64189	5/9/2018	GW	PFTEA		NG/L	U	3.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	64189	5/9/2018	GW	PFTRIA		NG/L	U	3.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	64189	5/9/2018	GW	PFOSA		NG/L	U	3.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFDS		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFOS	630	NG/L	D	51	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFPEA	310	NG/L	LQV	0.84	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFHXA	720	NG/L	D	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFDOA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFOA	4800	NG/L	D	25	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFDA	1.4	NG/L	J	0.84	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFHXS	910	NG/L	D	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFBA	120	NG/L	LQV	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFBS	96	NG/L	LQV	0.84	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFHPA	150	NG/L		1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFNA	4.7	NG/L		1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFTEA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFTRIA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFOSA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64195	5/10/2018	GW	PFDS		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64195	5/10/2018	GW	PFOS	750	NG/L	D	26	N
NASB-SITE 11 FTA AND EASTERN PLUME	64195	5/10/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64195	5/10/2018	GW	PFPEA	240	NG/L	LQV	0.86	N
NASB-SITE 11 FTA AND EASTERN PLUME	64195	5/10/2018	GW	PFHXA	420	NG/L	D	8.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	64195	5/10/2018	GW	PFDOA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64195	5/10/2018	GW	PFOA	1800	NG/L	D	13	N
NASB-SITE 11 FTA AND EASTERN PLUME	64195	5/10/2018	GW	PFDA	2.4	NG/L		0.86	N
NASB-SITE 11 FTA AND EASTERN PLUME	64195	5/10/2018	GW	PFHXS	530	NG/L	D	8.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	64195	5/10/2018	GW	PFBA	97	NG/L	LQV	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64195	5/10/2018	GW	PFBS	55	NG/L	LQV	0.86	N
NASB-SITE 11 FTA AND EASTERN PLUME	64195	5/10/2018	GW	PFHPA	82	NG/L		1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64195	5/10/2018	GW	PFNA	4.1	NG/L		1.3	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64195	5/10/2018	GW	PFTEA		NG/L	U	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	64195	5/10/2018	GW	PFTRIA		NG/L	U	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	64195	5/10/2018	GW	PFOSA	1.5	NG/L	J	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/9/2018	GW	PFDS		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/9/2018	GW	PFOS		NG/L	U	3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/9/2018	GW	PFUNDA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/9/2018	GW	PFPEA	34	NG/L		0.98	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/9/2018	GW	PFHXA	66	NG/L		0.98	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/9/2018	GW	PFDOA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/9/2018	GW	PFOA	240	NG/L	LQV	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/9/2018	GW	PFDA		NG/L	U	0.98	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/9/2018	GW	PFHXS	17	NG/L		0.98	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/9/2018	GW	PFBA	14	NG/L	LQV	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/9/2018	GW	PFBS	4.3	NG/L	LQV	0.98	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/9/2018	GW	PFHPA	16	NG/L		1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/9/2018	GW	PFNA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/9/2018	GW	PFTEA		NG/L	U	3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/9/2018	GW	PFTRIA		NG/L	U	3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/9/2018	GW	PFOSA		NG/L	U	3	N
NASB-SITE 11 FTA AND EASTERN PLUME	134790	5/10/2018	GW	PFDS		NG/L	U	1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	134790	5/10/2018	GW	PFOS	17	NG/L		2.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	134790	5/10/2018	GW	PFUNDA		NG/L	U	1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	134790	5/10/2018	GW	PFPEA	47	NG/L		0.81	N
NASB-SITE 11 FTA AND EASTERN PLUME	134790	5/10/2018	GW	PFHXA	13	NG/L	LQV	0.81	N
NASB-SITE 11 FTA AND EASTERN PLUME	134790	5/10/2018	GW	PFDOA		NG/L	U	1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	134790	5/10/2018	GW	PFOA	22	NG/L		1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	134790	5/10/2018	GW	PFDA	0.74	NG/L	J	0.81	N
NASB-SITE 11 FTA AND EASTERN PLUME	134790	5/10/2018	GW	PFHXS	11	NG/L		0.81	N
NASB-SITE 11 FTA AND EASTERN PLUME	134790	5/10/2018	GW	PFBA	120	NG/L		1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	134790	5/10/2018	GW	PFBS	0.61	NG/L	J	0.81	N
NASB-SITE 11 FTA AND EASTERN PLUME	134790	5/10/2018	GW	PFHPA	1.9	NG/L		1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	134790	5/10/2018	GW	PFNA	0.42	NG/L	J	1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	134790	5/10/2018	GW	PFTEA		NG/L	U	2.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	134790	5/10/2018	GW	PFTRIA		NG/L	U	2.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	134790	5/10/2018	GW	PFOSA		NG/L	U	2.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	80860	5/10/2018	GW	PFDS		NG/L	U	1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	80860	5/10/2018	GW	PFOS	210	NG/L	LQV	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	80860	5/10/2018	GW	PFUNDA		NG/L	U	1.2	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	80860	5/10/2018	GW	PFPEA	130	NG/L		0.82	N
NASB-SITE 11 FTA AND EASTERN PLUME	80860	5/10/2018	GW	PFHXA	210	NG/L		0.82	N
NASB-SITE 11 FTA AND EASTERN PLUME	80860	5/10/2018	GW	PFDOA		NG/L	U	1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	80860	5/10/2018	GW	PFOA	480	NG/L	D	6.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	80860	5/10/2018	GW	PFDA	1.1	NG/L	J	0.82	N
NASB-SITE 11 FTA AND EASTERN PLUME	80860	5/10/2018	GW	PFHXS	150	NG/L		0.82	N
NASB-SITE 11 FTA AND EASTERN PLUME	80860	5/10/2018	GW	PFBA	50	NG/L	LQV	1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	80860	5/10/2018	GW	PFBS	18	NG/L		0.82	N
NASB-SITE 11 FTA AND EASTERN PLUME	80860	5/10/2018	GW	PFHPA	36	NG/L		1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	80860	5/10/2018	GW	PFNA	3.1	NG/L		1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	80860	5/10/2018	GW	PFTEA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	80860	5/10/2018	GW	PFTRIA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	80860	5/10/2018	GW	PFOSA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	80867	5/10/2018	GW	PFDS		NG/L	U	1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	80867	5/10/2018	GW	PFOS	1500	NG/L	D	25	N
NASB-SITE 11 FTA AND EASTERN PLUME	80867	5/10/2018	GW	PFUNDA		NG/L	U	1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	80867	5/10/2018	GW	PFPEA	1300	NG/L	D	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80867	5/10/2018	GW	PFHXA	2300	NG/L	D	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80867	5/10/2018	GW	PFDOA		NG/L	U	1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	80867	5/10/2018	GW	PFOA	15000	NG/L	D	120	N
NASB-SITE 11 FTA AND EASTERN PLUME	80867	5/10/2018	GW	PFDA	1.9	NG/L		0.83	N
NASB-SITE 11 FTA AND EASTERN PLUME	80867	5/10/2018	GW	PFHXS	3000	NG/L	D	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80867	5/10/2018	GW	PFBA	430	NG/L	D	12	N
NASB-SITE 11 FTA AND EASTERN PLUME	80867	5/10/2018	GW	PFBS	280	NG/L		0.83	N
NASB-SITE 11 FTA AND EASTERN PLUME	80867	5/10/2018	GW	PFHPA	560	NG/L	D	12	N
NASB-SITE 11 FTA AND EASTERN PLUME	80867	5/10/2018	GW	PFNA	11	NG/L		1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	80867	5/10/2018	GW	PFTEA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	80867	5/10/2018	GW	PFTRIA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	80867	5/10/2018	GW	PFOSA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFDS		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFOS	62	NG/L		2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFPEA	140	NG/L	LQV	0.88	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFHXA	300	NG/L		0.88	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFDOA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFOA	1800	NG/L	D	13	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFDA		NG/L	U	0.88	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFHXS	190	NG/L		0.88	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFBA	56	NG/L	LQV	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFBS	37	NG/L		0.88	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFHPA	67	NG/L		1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFNA	0.54	NG/L	J	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFTEA		NG/L	U	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFTRIA		NG/L	U	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFOSA		NG/L	U	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFDS		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFOS	58	NG/L		2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFPEA	130	NG/L	LQV	0.87	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFHXA	300	NG/L		0.87	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFDOA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFOA	1700	NG/L	D	13	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFDA		NG/L	U	0.87	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFHXS	180	NG/L		0.87	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFBA	53	NG/L	LQV	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFBS	36	NG/L	LQV	0.87	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFHPA	68	NG/L		1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFNA	0.66	NG/L	J	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFTEA		NG/L	U	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFTRIA		NG/L	U	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFOSA		NG/L	U	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/9/2018	GW	PFDS		NG/L	U	1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/9/2018	GW	PFOS	24	NG/L		2.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/9/2018	GW	PFUNDA		NG/L	U	1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/9/2018	GW	PFPEA	44	NG/L		0.92	N
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/9/2018	GW	PFHXA	87	NG/L		0.92	N
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/9/2018	GW	PFDOA		NG/L	U	1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/9/2018	GW	PFOA	420	NG/L	D	6.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/9/2018	GW	PFDA		NG/L	U	0.92	N
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/9/2018	GW	PFHXS	110	NG/L		0.92	N
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/9/2018	GW	PFBA	17	NG/L		1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/9/2018	GW	PFBS	8.7	NG/L		0.92	N
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/9/2018	GW	PFHPA	21	NG/L		1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/9/2018	GW	PFNA		NG/L	U	1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/9/2018	GW	PFTEA		NG/L	U	2.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/9/2018	GW	PFTRIA		NG/L	U	2.8	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/9/2018	GW	PFOSA		NG/L	U	2.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	75749	5/15/2018	GW	PFDS		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	75749	5/15/2018	GW	PFOS	290	NG/L		2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	75749	5/15/2018	GW	PFUNDA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	75749	5/15/2018	GW	PFPEA	220	NG/L	LQV	0.98	N
NASB-SITE 11 FTA AND EASTERN PLUME	75749	5/15/2018	GW	PFHXA	410	NG/L	D	9.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	75749	5/15/2018	GW	PFDOA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	75749	5/15/2018	GW	PFOA	2200	NG/L	D	15	N
NASB-SITE 11 FTA AND EASTERN PLUME	75749	5/15/2018	GW	PFDA		NG/L	U	0.98	N
NASB-SITE 11 FTA AND EASTERN PLUME	75749	5/15/2018	GW	PFHXS	640	NG/L	D	9.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	75749	5/15/2018	GW	PFBA	75	NG/L	LQV	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	75749	5/15/2018	GW	PFBS	60	NG/L		0.98	N
NASB-SITE 11 FTA AND EASTERN PLUME	75749	5/15/2018	GW	PFHPA	94	NG/L		1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	75749	5/15/2018	GW	PFNA	2.5	NG/L		1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	75749	5/15/2018	GW	PFTEA		NG/L	U	2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	75749	5/15/2018	GW	PFTRIA		NG/L	U	2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	75749	5/15/2018	GW	PFOSA		NG/L	U	2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	80898	5/10/2018	GW	PFDS		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	80898	5/10/2018	GW	PFOS	2.8	NG/L	J	3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80898	5/10/2018	GW	PFUNDA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	80898	5/10/2018	GW	PFPEA	3.7	NG/L		0.98	N
NASB-SITE 11 FTA AND EASTERN PLUME	80898	5/10/2018	GW	PFHXA	5.2	NG/L		0.98	N
NASB-SITE 11 FTA AND EASTERN PLUME	80898	5/10/2018	GW	PFDOA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	80898	5/10/2018	GW	PFOA	25	NG/L		1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	80898	5/10/2018	GW	PFDA		NG/L	U	0.98	N
NASB-SITE 11 FTA AND EASTERN PLUME	80898	5/10/2018	GW	PFHXS	5.8	NG/L		0.98	N
NASB-SITE 11 FTA AND EASTERN PLUME	80898	5/10/2018	GW	PFBA	1.7	NG/L	J	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	80898	5/10/2018	GW	PFBS	0.92	NG/L	J	0.98	N
NASB-SITE 11 FTA AND EASTERN PLUME	80898	5/10/2018	GW	PFHPA	1.1	NG/L	J	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	80898	5/10/2018	GW	PFNA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	80898	5/10/2018	GW	PFTEA		NG/L	U	3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80898	5/10/2018	GW	PFTRIA		NG/L	U	3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80898	5/10/2018	GW	PFOSA		NG/L	U	3	N
NASB-SITE 11 FTA AND EASTERN PLUME	109458	5/11/2018	GW	PFDS		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	109458	5/11/2018	GW	PFOS	230	NG/L		2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	109458	5/11/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	109458	5/11/2018	GW	PFPEA	200	NG/L		0.84	N
NASB-SITE 11 FTA AND EASTERN PLUME	109458	5/11/2018	GW	PFHXA	370	NG/L	D	8.4	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	109458	5/11/2018	GW	PFDOA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	109458	5/11/2018	GW	PFOA	2200	NG/L	D	13	N
NASB-SITE 11 FTA AND EASTERN PLUME	109458	5/11/2018	GW	PFDA		NG/L	U	0.84	N
NASB-SITE 11 FTA AND EASTERN PLUME	109458	5/11/2018	GW	PFHXS	420	NG/L	D	8.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	109458	5/11/2018	GW	PFBA	67	NG/L	LQV	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	109458	5/11/2018	GW	PFBS	51	NG/L	LQV	0.84	N
NASB-SITE 11 FTA AND EASTERN PLUME	109458	5/11/2018	GW	PFHPA	91	NG/L		1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	109458	5/11/2018	GW	PFNA	1.9	NG/L		1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	109458	5/11/2018	GW	PFTEA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	109458	5/11/2018	GW	PFTRIA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	109458	5/11/2018	GW	PFOSA		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFDS		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFOS	55	NG/L	J	2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFUNDA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFPEA	96	NG/L	J	0.98	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFHXA	200	NG/L	J	0.98	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFDOA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFOA	990	NG/L	J	15	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFDA	0.47	NG/L	J	0.98	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFHXS	140	NG/L	J	0.98	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFBA	41	NG/L	LQV	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFBS	19	NG/L	LQV	0.98	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFHPA	56	NG/L		1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFNA	2	NG/L		1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFTEA		NG/L	U	2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFTRIA		NG/L	U	2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFOSA		NG/L	U	2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFDS		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFOS	48	NG/L		3	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFUNDA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFPEA	100	NG/L	LQV	0.99	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFHXA	190	NG/L		0.99	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFDOA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFOA	1000	NG/L	D	15	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFDA		NG/L	U	0.99	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFHXS	130	NG/L		0.99	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFBA	42	NG/L	LQV	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFBS	18	NG/L		0.99	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFHPA	59	NG/L		1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFNA	2.2	NG/L		1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFTEA		NG/L	U	3	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFTRIA		NG/L	U	3	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFOSA		NG/L	U	3	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	5/9/2018	GW	PFDS		NG/L	U	1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	5/9/2018	GW	PFOS	87	NG/L	LQV	2.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	5/9/2018	GW	PFUNDA		NG/L	U	1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	5/9/2018	GW	PFPEA	130	NG/L		0.95	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	5/9/2018	GW	PFHXA	230	NG/L		0.95	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	5/9/2018	GW	PFDOA		NG/L	U	1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	5/9/2018	GW	PFOA	960	NG/L	D	7.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	5/9/2018	GW	PFDA		NG/L	U	0.95	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	5/9/2018	GW	PFHXS	230	NG/L		0.95	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	5/9/2018	GW	PFBA	46	NG/L	LQV	1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	5/9/2018	GW	PFBS	23	NG/L		0.95	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	5/9/2018	GW	PFHPA	52	NG/L		1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	5/9/2018	GW	PFNA	1.2	NG/L	J	1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	5/9/2018	GW	PFTEA		NG/L	U	2.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	5/9/2018	GW	PFTRIA		NG/L	U	2.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	5/9/2018	GW	PFOSA		NG/L	U	2.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	135591	5/25/2018	GW	PFDS		NG/L	UJ	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	135591	5/25/2018	GW	PFOS	1.4	NG/L	J	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	135591	5/25/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	135591	5/25/2018	GW	PFPEA	0.49	NG/L	J	0.86	N
NASB-SITE 11 FTA AND EASTERN PLUME	135591	5/25/2018	GW	PFHXA	0.91	NG/L	J	0.86	N
NASB-SITE 11 FTA AND EASTERN PLUME	135591	5/25/2018	GW	PFDOA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	135591	5/25/2018	GW	PFOA	3.9	NG/L	LQV	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	135591	5/25/2018	GW	PFDA		NG/L	U	0.86	N
NASB-SITE 11 FTA AND EASTERN PLUME	135591	5/25/2018	GW	PFHXS	2.6	NG/L		0.86	N
NASB-SITE 11 FTA AND EASTERN PLUME	135591	5/25/2018	GW	PFBA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	135591	5/25/2018	GW	PFBS	0.41	NG/L	J	0.86	N
NASB-SITE 11 FTA AND EASTERN PLUME	135591	5/25/2018	GW	PFHPA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	135591	5/25/2018	GW	PFNA		NG/L	U	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	135591	5/25/2018	GW	PFTEA		NG/L	U	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	135591	5/25/2018	GW	PFTRIA		NG/L	U	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	135591	5/25/2018	GW	PFOSA		NG/L	U	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFDS		NG/L	U	1.5	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFOS	4.1	NG/L		3	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFUNDA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFPEA		NG/L	U	1	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFHXA		NG/L	U	1	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFDOA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFOA	9.8	NG/L	LQV	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFDA		NG/L	U	1	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFHXS	2.9	NG/L		1	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFBA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFBS	0.62	NG/L	J	1	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFHPA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFNA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFTEA		NG/L	U	3	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFTRIA		NG/L	U	3	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFOSA		NG/L	U	3	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFDS		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFOS		NG/L	U	2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFUNDA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFPEA		NG/L	U	0.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFHXA	0.54	NG/L	J	0.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFDOA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFOA	9.8	NG/L	LQV	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFDA		NG/L	U	0.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFHXS	2.9	NG/L		0.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFBA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFBS	0.62	NG/L	J	0.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFHPA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFNA		NG/L	U	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFTEA		NG/L	U	2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFTRIA		NG/L	U	2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFOSA		NG/L	U	2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	129543	5/2/2016	DW	PFOA + PFOS	12.68	NG/L	J	7.72	N
NASB-SITE 11 FTA AND EASTERN PLUME	109458	11/20/2014	GW	PFOA + PFOS	5260	NG/L		6.9	
NASB-SITE 11 FTA AND EASTERN PLUME	134790	5/10/2018	GW	PFOA + PFOS	39	NG/L		1.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	134790	1/16/2018	GW	PFOA + PFOS	191.21	NG/L		10	U
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFOA + PFOS	29.9	NG/L		8.36	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/29/2013	GW	PFOA + PFOS	7540	NG/L		19	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/29/2013	GW	PFOA + PFOS	1030	NG/L		19	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFOA + PFOS	2000	NG/L		17	T
NASB-SITE 11 FTA AND EASTERN PLUME	64221	11/5/2012	GW	PFOA + PFOS	1880	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	68427	11/9/2015	GW	PFOA + PFOS	220	NG/L		7	N
NASB-SITE 11 FTA AND EASTERN PLUME	68438	1/17/2018	GW	PFOA + PFOS	88.22	NG/L		10	U
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/29/2013	GW	PFOA + PFOS	9750	NG/L		19	
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFOA + PFOS	1080	NG/L		7	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	11/16/2015	GW	PFOA + PFOS	1160.6	NG/L		8.34	NA
NASB-SITE 11 FTA AND EASTERN PLUME	80860	11/11/2015	GW	PFOA + PFOS	2180	NG/L		7.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/30/2013	GW	PFOA + PFOS	11094	NG/L		20	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFOA + PFOS	1570	NG/L		25	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/30/2013	GW	PFOA + PFOS	1820	NG/L		20	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFOA + PFOS	3170	NG/L		9.1	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/5/2016	GW	PFOA + PFOS	2340	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/2/2016	GW	PFOA + PFOS	2490	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2016	GW	PFOA + PFOS	2340	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2016	GW	PFOA + PFOS	2100	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2016	GW	PFOA + PFOS	2100	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2016	GW	PFOA + PFOS	1820	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/4/2016	GW	PFOA + PFOS	1920	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/8/2016	GW	PFOA + PFOS	2260	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/6/2016	GW	PFOA + PFOS	2130	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/1/2016	GW	PFOA + PFOS	1990	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2016	GW	PFOA + PFOS	1740	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/4/2017	GW	PFOA + PFOS	1620	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2017	GW	PFOA + PFOS	1650	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2017	GW	PFOA + PFOS	1750	NG/L		17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/2/2017	GW	PFOA + PFOS	1820	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/1/2017	GW	PFOA + PFOS	1810	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/23/2015	GW	PFOA + PFOS	2650	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/1/2015	GW	PFOA + PFOS	2400	NG/L		15	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2014	GW	PFOA + PFOS	3150	NG/L		8.4	
NASB-SITE 11 FTA AND EASTERN PLUME	84849	1/5/2016	GW	PFOA + PFOS	2350	NG/L		19	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/23/2015	GW	PFOA + PFOS	2700	NG/L		18	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/8/2015	GW	PFOA + PFOS	2400	NG/L		16	N
NASB-SITE 11 FTA AND EASTERN PLUME	88678	5/29/2013	GW	PFOA + PFOS	360	NG/L		20	
NASB-SITE 11 FTA AND EASTERN PLUME	90325	11/12/2015	GW	PFOA + PFOS	960	NG/L		7.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	135591	5/25/2018	GW	PFOA + PFOS	5.3	NG/L	J	1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFOA + PFOS	13.9	NG/L	J	1.5	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	122430	11/11/2015	GW	PFOA + PFOS		NG/L	U	7.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	127054	4/29/2016	DW	PFOA + PFOS	4.17	NG/L	J	7.77	N
NASB-SITE 11 FTA AND EASTERN PLUME	127055	4/29/2016	DW	PFOA + PFOS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127055	4/29/2016	DW	PFOA + PFOS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	127056	5/10/2016	DW	PFOA + PFOS	6.47	NG/L	J	7.85	N
NASB-SITE 11 FTA AND EASTERN PLUME	127057	5/27/2016	DW	PFOA + PFOS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127057	5/27/2016	DW	PFOA + PFOS	0.685	NG/L	J	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	127058	5/27/2016	DW	PFOA + PFOS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127058	5/27/2016	DW	PFOA + PFOS		NG/L	U	3.73	N
NASB-SITE 11 FTA AND EASTERN PLUME	127059	5/18/2016	DW	PFOA + PFOS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127059	5/18/2016	DW	PFOA + PFOS		NG/L	U	4.13	N
NASB-SITE 11 FTA AND EASTERN PLUME	127081	9/1/2015	DW	PFOA + PFOS	2.9	NG/L	J	8.22	NA
NASB-SITE 11 FTA AND EASTERN PLUME	127081	5/12/2016	DW	PFOA + PFOS	0.821	NG/L	J	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129541	6/20/2016	DW	PFOA + PFOS	2.9	NG/L	J	7.77	N
NASB-SITE 11 FTA AND EASTERN PLUME	129542	5/12/2016	DW	PFOA + PFOS	1	NG/L	J	3.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	129544	6/9/2016	DW	PFOA + PFOS	8.77	NG/L	J	7.79	N
NASB-SITE 11 FTA AND EASTERN PLUME	129545	4/25/2016	DW	PFOA + PFOS	1.33	NG/L	J	3.73	N
NASB-SITE 11 FTA AND EASTERN PLUME	129546	6/9/2016	DW	PFOA + PFOS		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129547	5/2/2016	DW	PFOA + PFOS	2.527	NG/L	J	8.07	N
NASB-SITE 11 FTA AND EASTERN PLUME	129548	5/12/2016	DW	PFOA + PFOS	1.11	NG/L	J	4.03	N
NASB-SITE 11 FTA AND EASTERN PLUME	129549	4/28/2016	DW	PFOA + PFOS	0.713	NG/L	J	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129550	5/27/2016	DW	PFOA + PFOS		NG/L	U	3.88	N
NASB-SITE 11 FTA AND EASTERN PLUME	129551	4/26/2016	DW	PFOA + PFOS	0.822	NG/L	J	3.94	N
NASB-SITE 11 FTA AND EASTERN PLUME	129552	5/10/2016	DW	PFOA + PFOS		NG/L	U	3.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	129553	4/26/2016	DW	PFOA + PFOS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129554	4/28/2016	DW	PFOA + PFOS	2.683	NG/L	J	7.87	N
NASB-SITE 11 FTA AND EASTERN PLUME	129555	5/2/2016	DW	PFOA + PFOS	1.56	NG/L	J	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129556	5/10/2016	DW	PFOA + PFOS	0.812	NG/L	J	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129557	5/12/2016	DW	PFOA + PFOS		NG/L	U	4	N
NASB-SITE 11 FTA AND EASTERN PLUME	129558	4/25/2016	DW	PFOA + PFOS		NG/L	U	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129559	4/29/2016	DW	PFOA + PFOS	2.44	NG/L	J	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129560	5/27/2016	DW	PFOA + PFOS	0.701	NG/L	J	3.91	N
NASB-SITE 11 FTA AND EASTERN PLUME	129561	6/30/2016	DW	PFOA + PFOS	0.995	NG/L	J	4.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	129562	5/18/2016	DW	PFOA + PFOS	1.03	NG/L	J	4.07	N
NASB-SITE 11 FTA AND EASTERN PLUME	64183	11/13/2015	GW	PFOA + PFOS		NG/L	U	6.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64191	11/18/2014	GW	PFOA + PFOS		NG/L	U	7.1	
NASB-SITE 11 FTA AND EASTERN PLUME	64199	8/14/2012	GW	PFOA + PFOS	61	NG/L	J	20	N
NASB-SITE 11 FTA AND EASTERN PLUME	64199	5/30/2013	GW	PFOA + PFOS	14	NG/L	J	20	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64201	11/20/2014	GW	PFOA + PFOS	5.4	NG/L	J	6.6	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFOA + PFOS		NG/L	U	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFOA + PFOS		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFOA + PFOS		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFOA + PFOS		NG/L	U	8.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFOA + PFOS		NG/L	U	9.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFOA + PFOS		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFOA + PFOS		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFOA + PFOS		NG/L	U	9.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFOA + PFOS		NG/L	U	9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFOA + PFOS		NG/L	U	9.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFOA + PFOS		NG/L	U	8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFOA + PFOS		NG/L	U	8.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFOA + PFOS		NG/L	U	8.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFOA + PFOS		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFOA + PFOS		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFOA + PFOS		NG/L	U	8.5	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFOA + PFOS		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFOA + PFOS		NG/L	U	10	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFOA + PFOS		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFOA + PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFOA + PFOS	15	NG/L	J	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFOA + PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFOA + PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFOA + PFOS	11	NG/L	J	7.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFOA + PFOS	1045	NG/L	J	2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/5/2016	GW	PFOA + PFOS		NG/L	U	8.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/2/2016	GW	PFOA + PFOS		NG/L	U	8.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2016	GW	PFOA + PFOS		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2016	GW	PFOA + PFOS	17	NG/L	J	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/1/2016	GW	PFOA + PFOS		NG/L	U	8.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2016	GW	PFOA + PFOS		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/4/2017	GW	PFOA + PFOS		NG/L	U	8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2017	GW	PFOA + PFOS		NG/L	U	9.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2017	GW	PFOA + PFOS		NG/L	U	8.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/3/2017	GW	PFOA + PFOS		NG/L	U	8.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2017	GW	PFOA + PFOS		NG/L	U	9.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2017	GW	PFOA + PFOS		NG/L	U	8.6	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2015	GW	PFOA + PFOS		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/23/2015	GW	PFOA + PFOS	9.7	NG/L	J	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/1/2015	GW	PFOA + PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/8/2015	GW	PFOA + PFOS		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	109458	12/15/2015	GW	PFOA + PFOS	4200	NG/L	J	25	U
NASB-SITE 11 FTA AND EASTERN PLUME	109458	5/11/2018	GW	PFOA + PFOS	2430	NG/L	D	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127054	4/29/2016	DW	PFOA + PFOS	2.7	NG/L		2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	127056	5/16/2016	DW	PFOA + PFOS	5.6	NG/L		2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	8/14/2012	GW	PFOA + PFOS	111	NG/L	J	20	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/29/2013	GW	PFOA + PFOS	607	NG/L	J	20	
NASB-SITE 11 FTA AND EASTERN PLUME	64175	11/12/2015	GW	PFOA + PFOS	2730	NG/L	D	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/17/2018	GW	PFOA + PFOS	32	NG/L	J	1.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	1/16/2018	GW	PFOA + PFOS	17.24	NG/L	J	10	U
NASB-SITE 11 FTA AND EASTERN PLUME	64184	11/9/2015	GW	PFOA + PFOS	1500	NG/L		7.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64184	5/11/2018	GW	PFOA + PFOS	250	NG/L		1.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64185	5/10/2018	GW	PFOA + PFOS	830	NG/L	D	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64189	5/9/2018	GW	PFOA + PFOS	750	NG/L	D	3.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	8/15/2012	GW	PFOA + PFOS	4400	NG/L		20	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	11/12/2015	GW	PFOA + PFOS	7000	NG/L	D	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFOA + PFOS	5430	NG/L	D	25	N
NASB-SITE 11 FTA AND EASTERN PLUME	64193	5/18/2018	GW	PFOA + PFOS	6000	NG/L	D	8.33	NA
NASB-SITE 11 FTA AND EASTERN PLUME	64195	5/10/2018	GW	PFOA + PFOS	2550	NG/L	D	13	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	8/13/2012	GW	PFOA + PFOS	640	NG/L	J	20	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/30/2013	GW	PFOA + PFOS	350	NG/L		20	
NASB-SITE 11 FTA AND EASTERN PLUME	64198	11/11/2015	GW	PFOA + PFOS	320	NG/L		7.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64198	5/9/2018	GW	PFOA + PFOS	240	NG/L	J	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/13/2012	GW	PFOA + PFOS	140	NG/L	J	20	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/5/2012	GW	PFOA + PFOS	220	NG/L		19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2014	GW	PFOA + PFOS	3250	NG/L	J	8.5	
NASB-SITE 11 FTA AND EASTERN PLUME	64221	8/13/2012	GW	PFOA + PFOS	2040	NG/L	J	20	N
NASB-SITE 11 FTA AND EASTERN PLUME	68425	11/12/2015	GW	PFOA + PFOS	99.4	NG/L	J	7.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	68433	5/10/2018	GW	PFOA + PFOS	462	NG/L	J	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	68438	11/20/2014	GW	PFOA + PFOS	81	NG/L	J	7.6	
NASB-SITE 11 FTA AND EASTERN PLUME	68439	11/16/2015	GW	PFOA + PFOS	14.1	NG/L		3.94	NA
NASB-SITE 11 FTA AND EASTERN PLUME	69596	8/13/2012	GW	PFOA + PFOS	8490	NG/L	J	20	N
NASB-SITE 11 FTA AND EASTERN PLUME	69596	5/15/2018	GW	PFOA + PFOS	6050	NG/L	D	29	N
NASB-SITE 11 FTA AND EASTERN PLUME	75749	5/15/2018	GW	PFOA + PFOS	2490	NG/L	D	2.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	75784	5/9/2018	GW	PFOA + PFOS	1047	NG/L	J	2.8	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	80860	5/10/2018	GW	PFOA + PFOS	690	NG/L	J	2.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	80864	11/11/2015	GW	PFOA + PFOS	1421	NG/L	J	7.4	N
NASB-SITE 11 FTA AND EASTERN PLUME	80867	5/10/2018	GW	PFOA + PFOS	16500	NG/L	D	25	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	8/15/2012	GW	PFOA + PFOS	15260	NG/L		20	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFOA + PFOS	1862	NG/L	D	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	80890	8/14/2012	GW	PFOA + PFOS	999	NG/L	J	20	N
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/30/2013	GW	PFOA + PFOS	916	NG/L	J	20	
NASB-SITE 11 FTA AND EASTERN PLUME	80890	5/9/2018	GW	PFOA + PFOS	444	NG/L	D	2.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	80891	8/13/2012	GW	PFOA + PFOS	1215	NG/L	J	20	N
NASB-SITE 11 FTA AND EASTERN PLUME	80891	5/30/2013	GW	PFOA + PFOS	830	NG/L		20	
NASB-SITE 11 FTA AND EASTERN PLUME	80898	11/12/2015	GW	PFOA + PFOS	329	NG/L	J	7.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	80898	5/10/2018	GW	PFOA + PFOS	27.8	NG/L	J	1.5	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/17/2014	GW	PFOA + PFOS	2890	NG/L	J	8.9	
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/2/2016	GW	PFOA + PFOS	36	NG/L		19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/1/2016	GW	PFOA + PFOS	52	NG/L		18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2016	GW	PFOA + PFOS	34	NG/L		19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/4/2016	GW	PFOA + PFOS	65	NG/L		18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/8/2016	GW	PFOA + PFOS	70	NG/L		18	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/6/2016	GW	PFOA + PFOS	130	NG/L		16	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2016	GW	PFOA + PFOS	2340	NG/L	D	25	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2015	GW	PFOA + PFOS	3590	NG/L	B	24	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/8/2015	GW	PFOA + PFOS	2500	NG/L	D	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	11/17/2015	GW	PFOA + PFOS	2500	NG/L	B	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	84849	12/1/2015	GW	PFOA + PFOS	2570	NG/L	D	16	N
NASB-SITE 11 FTA AND EASTERN PLUME	88678	8/14/2012	GW	PFOA + PFOS	770	NG/L	J	20	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFDOA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFOA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFHXS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFBA	100	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFBS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFHPA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFHPS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFNA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFTFA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFTRIA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFOSA		NG/L	J	38	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFDS		NG/L	U	1.7	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFOS		NG/L	J	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFUNDA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFPEA	49	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFDOA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFOA	1.1	NG/L	J	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFDA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFHXS	0.32	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFBA	130	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFBS	0.45	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFHPA	0.43	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFHPS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFNA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFTEA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFTRIA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFOSA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFDS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFOS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFUNDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFPEA	24	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFHXA	6.1	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFDOA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFOA	0.76	NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFHXS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFBA	85	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFBS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFHPA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFHPS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFNA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFTEA		NG/L	UJ	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFTRIA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFOSA	2.1	NG/L	J	39	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFDS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFOS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFUNDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFPEA	24	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFHXA	6.4	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFDOA		NG/L	U	2.4	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFOA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFHXS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFBA	82	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFBS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFHPA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFHPS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFNA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFTEA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFTRIA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFOSA		NG/L	U	39	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFDS		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFOS		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFUNDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFPEA	31	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFHXA	6.7	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFDS		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFOS	4.2	NG/L		3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFUNDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFPEA	30	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFHXA	7	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFDOA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFOA	0.82	NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFHXS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFBA	100	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFBS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFHPA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFHPS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFNA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFTEA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFTRIA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFOSA		NG/L	J	38	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFDS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFOS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFUNDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFHPS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFNA		NG/L	U	2.4	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFTEA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFTRIA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFOSA		NG/L	U	39	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFHXA	8.6	NG/L		3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFDOA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFOA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFHXS	0.34	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFBA	140	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFBS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFHPA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFHPS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFNA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFTEA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFTRIA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFOSA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFDS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFOS		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFUNDA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFPEA	110	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFHXA	25	NG/L		4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFPEA	37	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFHXA	7.7	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFDOA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFOA	0.78	NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFHXS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFBA	120	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFBS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFHPA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFHPS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFNA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFTEA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFTRIA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFOSA		NG/L	J	39	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFDS		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFOS		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFUNDA		NG/L	U	2.4	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFPEA	38	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFHXA	7.4	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFDOA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFOA	0.71	NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFHXS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFBA	120	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFBS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFHPA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFHPS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFNA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFTEA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFTRIA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFOSA		NG/L	J	38	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFDS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFOS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFUNDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFPEA	48	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFHXA	8.6	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFDOA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFOA	1.4	NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFHXS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFBA	130	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFBS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFHPA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFHPS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFNA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFTEA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFTRIA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFOSA		NG/L	U	39	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFDS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFOS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFUNDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFPEA	46	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFHXA	8.3	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFDOA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFOA	0.76	NG/L	J	2.4	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFHXS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFBA	130	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFBS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFHPA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFOS		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFUNDA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFPEA	48	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFHXA	8.9	NG/L		3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFDOA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFOA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFHXS	0.29	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFBA	140	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFBS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFHPA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFHPS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFNA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFTEA	0.34	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFTRIA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFOSA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFDS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFOS		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFUNDA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFPEA	72	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFHXA	13	NG/L		4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFDOA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFOA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFDA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFHXS	0.3	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFBA	140	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFBS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFHPA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFHPS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFNA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFTEA	0.8	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFTRIA		NG/L	U	4	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFOSA	0.37	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFDS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFOS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFUNDA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFPEA	76	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFHXA	13	NG/L		3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFDOA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFOA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFDA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFHXS	0.35	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFBA	140	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFBS	0.29	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFHPA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFHPS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFNA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFTEA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFTRIA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFOSA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFDS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFOS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFUNDA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFPEA	110	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFHXA	25	NG/L		3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFDOA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFOA	1.1	NG/L	J	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFHXS	0.38	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFBA	130	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFBS	0.38	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFHPA	0.43	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFHPS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFNA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFTEA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFTRIA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFOSA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFOS		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFUNDA		NG/L	U	1.7	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFDOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFOA	3.5	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFHXS	7	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFBA	130	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFBS	2.2	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFHPA	2	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFHPS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFNA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFTEA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFTRIA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFOSA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFDS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFOS		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFUNDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFPEA	200	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFPEA	130	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFHXA	34	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFDOA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFOA	0.68	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFHXS	0.37	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFBA	130	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFBS	0.54	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFHPA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFHPS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFNA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFTEA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFTRIA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFOSA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFOS		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFUNDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFPEA	130	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFHXA	33	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFDOA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFOA	0.66	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFDA		NG/L	U	1.7	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFHXS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFBA	130	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFBS	0.54	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFHPA	0.64	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFHPS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFNA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFTEA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFTRIA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFOSA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFDS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFOS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFUNDA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFPEA	140	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFHXA	43	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFDOA		NG/L	UJ	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFOA		NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFDA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFHXS		NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFBA	130	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFBS	0.74	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFHPA	0.76	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFHPS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFNA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFTEA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFTRIA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFOSA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFDS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFOS		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFUNDA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFPEA	140	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFHXA	44	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFDOA		NG/L	UJ	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFOA		NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFDA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFHXS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFBA	130	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFBS	0.72	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFHPA	0.76	NG/L	J	2	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFHPS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFNA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFTEA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFTRIA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFOSA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFOS		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFUNDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFPEA	190	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFHXA	65	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFDOA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFOA	2.8	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFHXS	0.36	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFBA	130	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFBS	1.1	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFHPA	1.3	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFHPS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFNA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFTEA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFTRIA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFOSA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFDS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFOS		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFUNDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/7/2017	GW	PFDS		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/7/2017	GW	PFOS	310	NG/L		3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/7/2017	GW	PFUNDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/7/2017	GW	PFPEA	190	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/7/2017	GW	PFHXA	340	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/7/2017	GW	PFDOA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/7/2017	GW	PFDA	1	NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/7/2017	GW	PFHXS	330	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/7/2017	GW	PFBA	82	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/7/2017	GW	PFBS	55	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/7/2017	GW	PFHPA	82	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/7/2017	GW	PFHPS	8	NG/L		2.4	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2018	GW	PFHXA	340	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2018	GW	PFDOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2018	GW	PFDA	0.81	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2018	GW	PFBA	69	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2018	GW	PFBS	51	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2018	GW	PFHPA	71	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFOS		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFUNDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFPEA	180	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFHXA	64	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFDOA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFOA	2.8	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFHXS	0.47	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFBA	130	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFBS	1.1	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFHPA	1.3	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFHPS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFNA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFTEA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFTRIA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFOSA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFDS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFOS	2.6	NG/L	J	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFUNDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFPEA	190	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFHXA	78	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFDOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFOA	2.6	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFHXS		NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFBA	130	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFBS	1.4	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFHPA	1.3	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFHPS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFNA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFTEA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFTRIA		NG/L	U	3.7	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFOSA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFDS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFOS	9.2	NG/L		3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFUNDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFPEA	190	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFHXA	80	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFHXA	88	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFDOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFOA	3.7	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFHXS		NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFBA	110	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFBS	1.8	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFHPA	1.7	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFHPS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFNA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFTEA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFTRIA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFOSA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFPEA	190	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFHXA	90	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFDOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFOA	3.6	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFHXS		NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFBA	110	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFBS	1.8	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFHPA	1.6	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFHPS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFNA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFTEA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFTRIA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFOSA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFOS		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFUNDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFPEA	220	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFHXA	110	NG/L		1.7	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFDOA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFOA	4.1	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFHXS		NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFBA	120	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFBS	2.4	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFHPA	2	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFHPS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFNA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFTEA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFTRIA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFOSA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFDS		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFOS		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFUNDA		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFPEA	220	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFHXA	110	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFDOA		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFOA	4.2	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFDA		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFHXS		NG/L	J	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFBA	110	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFBS	2.4	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFHPA	2.1	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFHPS		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFNA		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFTEA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFTRIA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFOSA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/6/2017	GW	PFDS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/6/2017	GW	PFUNDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/6/2017	GW	PFPEA	180	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/6/2017	GW	PFHXA	350	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/6/2017	GW	PFDOA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/6/2017	GW	PFDA	1.1	NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/6/2017	GW	PFHXS	350	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/6/2017	GW	PFBA	77	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/6/2017	GW	PFBS	52	NG/L		2.4	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/6/2017	GW	PFHPA	66	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/6/2017	GW	PFHPS	9	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/6/2017	GW	PFNA	2.3	NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/6/2017	GW	PFTRIA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/6/2017	GW	PFOSA	1.1	NG/L	J	39	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/6/2017	GW	PFOS	360	NG/L	D	39	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/6/2017	GW	PFOA	1500	NG/L	D	24	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/6/2017	GW	PFTEA		NG/L	UJ	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/7/2017	GW	PFNA	2.7	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/7/2017	GW	PFTEA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/7/2017	GW	PFTRIA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/7/2017	GW	PFOSA		NG/L	J	38	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/7/2017	GW	PFOA	1800	NG/L	D	24	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/10/2017	GW	PFDS		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/10/2017	GW	PFUNDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/10/2017	GW	PFPEA	180	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/10/2017	GW	PFHXA	310	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/10/2017	GW	PFDOA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/10/2017	GW	PFDA	1.1	NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/10/2017	GW	PFBA	63	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/10/2017	GW	PFBS	61	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/10/2017	GW	PFHPA	82	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/10/2017	GW	PFHPS	9.3	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/10/2017	GW	PFNA	2.7	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/10/2017	GW	PFTEA		NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/10/2017	GW	PFTRIA	0.65	NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/10/2017	GW	PFOSA	4.6	NG/L	J	38	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/8/2017	GW	PFDS		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/8/2017	GW	PFOS	330	NG/L		3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/8/2017	GW	PFUNDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/8/2017	GW	PFPEA	200	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/8/2017	GW	PFHXA	350	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/8/2017	GW	PFDOA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/8/2017	GW	PFOA	1700	NG/L	D	24	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/8/2017	GW	PFDA	1	NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/8/2017	GW	PFHXS	330	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/8/2017	GW	PFBA	75	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/8/2017	GW	PFBS	56	NG/L		2.4	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/8/2017	GW	PFHPA	75	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/8/2017	GW	PFHPS	9	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/8/2017	GW	PFNA	2.3	NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/8/2017	GW	PFTEA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/8/2017	GW	PFTRIA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/8/2017	GW	PFOSA		NG/L	J	38	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/7/2017	GW	PFNA	2.7	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/7/2017	GW	PFTEA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/7/2017	GW	PFTRIA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/7/2017	GW	PFOSA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/7/2017	GW	PFOA	1700	NG/L	D	40	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/10/2017	GW	PFOS	360	NG/L	D	38	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/10/2017	GW	PFOA	1900	NG/L	D	24	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/10/2017	GW	PFHXS	470	NG/L	D	24	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/9/2017	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/9/2017	GW	PFOS	340	NG/L		3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/9/2017	GW	PFUNDA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/9/2017	GW	PFPEA	200	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/9/2017	GW	PFHXA	340	NG/L		3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/9/2017	GW	PFDOA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/9/2017	GW	PFDA	0.72	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/9/2017	GW	PFHXS	350	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/9/2017	GW	PFBA	75	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/9/2017	GW	PFBS	52	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/9/2017	GW	PFHPA	71	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/9/2017	GW	PFHPS	6.8	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/9/2017	GW	PFNA	2.3	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/9/2017	GW	PFTEA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/9/2017	GW	PFTRIA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/9/2017	GW	PFOSA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/9/2017	GW	PFOA	1800	NG/L	D	17	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/7/2017	GW	PFDS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/7/2017	GW	PFOS	350	NG/L		4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/7/2017	GW	PFUNDA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/7/2017	GW	PFPEA	190	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/7/2017	GW	PFHXA	340	NG/L		4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/7/2017	GW	PFDOA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/7/2017	GW	PFDA	0.79	NG/L	J	2	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/7/2017	GW	PFHXS	370	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/7/2017	GW	PFBA	77	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/7/2017	GW	PFBS	50	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/7/2017	GW	PFHPA	73	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/7/2017	GW	PFHPS	6.5	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/11/2018	GW	PFDS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/11/2018	GW	PFOS	340	NG/L		3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/11/2018	GW	PFUNDA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/11/2018	GW	PFPEA	190	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/11/2018	GW	PFHXA	340	NG/L		3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2018	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2018	GW	PFUNDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2018	GW	PFPEA	200	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2018	GW	PFDOA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2018	GW	PFDA	0.81	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2018	GW	PFBA	74	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2018	GW	PFBS	50	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2018	GW	PFHPA	81	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/8/2017	GW	PFDS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/8/2017	GW	PFOS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/8/2017	GW	PFUNDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/8/2017	GW	PFPEA	29	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/8/2017	GW	PFHXA	1.8	NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/8/2017	GW	PFDOA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/8/2017	GW	PFOA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/8/2017	GW	PFDA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/8/2017	GW	PFHXS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/8/2017	GW	PFBA	120	NG/L		2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/8/2017	GW	PFBS	1.6	NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/8/2017	GW	PFHPA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/8/2017	GW	PFHPS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/8/2017	GW	PFNA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/8/2017	GW	PFTEA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/8/2017	GW	PFTRIA		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/8/2017	GW	PFOSA		NG/L	J	39	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/11/2018	GW	PFDOA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/11/2018	GW	PFDA	0.89	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/11/2018	GW	PFBA	73	NG/L		2	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/11/2018	GW	PFBS	51	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/11/2018	GW	PFHPA	67	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/11/2018	GW	PFHPS	7.1	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/11/2018	GW	PFNA	2.4	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/11/2018	GW	PFTEA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/11/2018	GW	PFTRIA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/11/2018	GW	PFOSA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/11/2018	GW	PFOA	1800	NG/L	D	39	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/11/2018	GW	PFHXS	410	NG/L	D	20	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2018	GW	PFDS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2018	GW	PFOS	340	NG/L		3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2018	GW	PFUNDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2018	GW	PFPEA	190	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2018	GW	PFHPS	7	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2018	GW	PFNA	2.6	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2018	GW	PFTEA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2018	GW	PFTRIA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2018	GW	PFOSA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2018	GW	PFOA	1800	NG/L	D	19	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2018	GW	PFHXS	410	NG/L	D	19	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/7/2018	GW	PFOSA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/7/2018	GW	PFOA	1700	NG/L	D	18	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/7/2018	GW	PFHXS	360	NG/L	D	18	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2018	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/9/2017	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/9/2017	GW	PFOS		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/9/2017	GW	PFUNDA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/9/2017	GW	PFPEA	79	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2018	GW	PFDS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2018	GW	PFOS	330	NG/L		4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2018	GW	PFUNDA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2018	GW	PFPEA	180	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2018	GW	PFHXA	350	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2018	GW	PFDOA		NG/L	UJ	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2018	GW	PFDA	0.73	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2018	GW	PFHXS	350	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2018	GW	PFBA	71	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2018	GW	PFBS	48	NG/L		2	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2018	GW	PFHPA	69	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2018	GW	PFHPS	7.6	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2018	GW	PFNA	2.3	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2018	GW	PFTEA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2018	GW	PFTRIA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2018	GW	PFOSA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2018	GW	PFOA	1800	NG/L	D	20	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2018	GW	PFHPS	7.3	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2018	GW	PFNA	2.7	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2018	GW	PFTEA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2018	GW	PFTRIA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2018	GW	PFOSA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2018	GW	PFOS	370	NG/L	D	69	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2018	GW	PFHXA	370	NG/L	D	35	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2018	GW	PFOA	1800	NG/L	D	35	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2018	GW	PFHXS	380	NG/L	D	35	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/3/2018	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/3/2018	GW	PFUNDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/3/2018	GW	PFPEA	200	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/3/2018	GW	PFDOA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/3/2018	GW	PFDA	0.82	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/3/2018	GW	PFBA	74	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/3/2018	GW	PFBS	49	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/3/2018	GW	PFHPA	76	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/3/2018	GW	PFHPS	7.7	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/3/2018	GW	PFNA	2.4	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/3/2018	GW	PFTEA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/3/2018	GW	PFTRIA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/3/2018	GW	PFOSA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/3/2018	GW	PFOS	330	NG/L	D	34	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/3/2018	GW	PFHXA	380	NG/L	D	17	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/3/2018	GW	PFOA	1700	NG/L	D	17	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/3/2018	GW	PFHXS	410	NG/L	D	17	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/7/2018	GW	PFDS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/7/2018	GW	PFOS	310	NG/L		3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/7/2018	GW	PFUNDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/7/2018	GW	PFPEA	180	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/7/2018	GW	PFHXA	330	NG/L		1.8	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/7/2018	GW	PFDOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/7/2018	GW	PFDA	0.71	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/7/2018	GW	PFBA	64	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/7/2018	GW	PFBS	48	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/7/2018	GW	PFHPA	65	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/7/2018	GW	PFHPS	7.1	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/7/2018	GW	PFNA	2.4	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/7/2018	GW	PFTEA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/7/2018	GW	PFTRIA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2018	GW	PFOS	300	NG/L		3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2018	GW	PFUNDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2018	GW	PFPEA	180	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2018	GW	PFHXA	320	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2018	GW	PFDOA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2018	GW	PFOA	1600	NG/L	D	17	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2018	GW	PFDA	0.89	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2018	GW	PFHXS	350	NG/L	D	17	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2018	GW	PFBA	62	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2018	GW	PFBS	45	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2018	GW	PFHPA	65	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2018	GW	PFHPS	7	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2018	GW	PFNA	2.4	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2018	GW	PFTEA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2018	GW	PFTRIA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2018	GW	PFOSA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/6/2017	GW	PFDS		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/6/2017	GW	PFOS		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/6/2017	GW	PFUNDA		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/6/2017	GW	PFPEA	16	NG/L		2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/6/2017	GW	PFHXA	1.2	NG/L	J	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/6/2017	GW	PFDOA		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/6/2017	GW	PFOA		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/6/2017	GW	PFDA		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/6/2017	GW	PFHXS		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/6/2017	GW	PFBA	100	NG/L		2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/6/2017	GW	PFBS		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/6/2017	GW	PFHPA		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/6/2017	GW	PFHPS		NG/L	U	2.5	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/6/2017	GW	PFNA		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/6/2017	GW	PFTEA		NG/L	UJ	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/6/2017	GW	PFTRIA		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/6/2017	GW	PFOSA	2.5	NG/L	J	40	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/7/2017	GW	PFDS		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/7/2017	GW	PFOS		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/7/2017	GW	PFUNDA		NG/L	U	2.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/7/2017	GW	PFPEA	50	NG/L		2.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/7/2017	GW	PFHXA	5.6	NG/L		2.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/7/2017	GW	PFDOA		NG/L	U	2.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/7/2017	GW	PFOA	0.97	NG/L	J	2.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/7/2017	GW	PFDA		NG/L	U	2.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/7/2017	GW	PFHXS		NG/L	U	2.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/7/2017	GW	PFBA	130	NG/L		2.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/7/2017	GW	PFBS		NG/L	U	2.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/7/2017	GW	PFHPA		NG/L	U	2.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/7/2017	GW	PFHPS		NG/L	U	2.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/7/2017	GW	PFNA		NG/L	U	2.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/7/2017	GW	PFTEA		NG/L	U	2.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/7/2017	GW	PFTRIA		NG/L	U	2.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/7/2017	GW	PFOSA		NG/L	J	37	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/10/2017	GW	PFDS		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/10/2017	GW	PFOS		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/10/2017	GW	PFUNDA		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/10/2017	GW	PFPEA	63	NG/L		2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/10/2017	GW	PFHXA	5.5	NG/L		2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/10/2017	GW	PFDOA		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/10/2017	GW	PFOA	0.83	NG/L	J	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/10/2017	GW	PFDA		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/10/2017	GW	PFHXS		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/10/2017	GW	PFBA	150	NG/L		2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/10/2017	GW	PFBS		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/10/2017	GW	PFHPA		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/10/2017	GW	PFHPS		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/10/2017	GW	PFNA		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/10/2017	GW	PFTEA		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/10/2017	GW	PFTRIA		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/10/2017	GW	PFOSA		NG/L	U	40	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/9/2017	GW	PFHXA	13	NG/L		3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/9/2017	GW	PFDOA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/9/2017	GW	PFOA	1.2	NG/L	J	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/9/2017	GW	PFDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/9/2017	GW	PFHXS	0.26	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/9/2017	GW	PFBA	140	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/9/2017	GW	PFBS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/9/2017	GW	PFHPA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/9/2017	GW	PFHPS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/9/2017	GW	PFNA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/9/2017	GW	PFTEA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/9/2017	GW	PFTRIA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2018	GW	PFDS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2018	GW	PFOS		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2018	GW	PFUNDA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2018	GW	PFPEA	190	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2018	GW	PFHXA	110	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2018	GW	PFDOA		NG/L	UJ	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2018	GW	PFOA	21	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2018	GW	PFDA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2018	GW	PFHXS		NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2018	GW	PFBA	120	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2018	GW	PFBS	3.2	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2018	GW	PFHPA	3.8	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2018	GW	PFHPS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2018	GW	PFNA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2018	GW	PFTEA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2018	GW	PFTRIA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/3/2018	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/3/2018	GW	PFOS		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2018	GW	PFOSA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/9/2017	GW	PFOSA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/7/2017	GW	PFDS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/7/2017	GW	PFOS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/7/2017	GW	PFUNDA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/7/2017	GW	PFPEA	120	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/7/2017	GW	PFHXA	34	NG/L		3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/7/2017	GW	PFDOA		NG/L	U	3.9	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/7/2017	GW	PFOA	4.2	NG/L		3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/7/2017	GW	PFDA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/7/2017	GW	PFHXS	0.51	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/7/2017	GW	PFBA	140	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/7/2017	GW	PFBS	0.59	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/7/2017	GW	PFHPA	0.5	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/7/2017	GW	PFHPS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/7/2017	GW	PFNA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/7/2017	GW	PFTEA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/7/2017	GW	PFTRIA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/7/2017	GW	PFOSA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/11/2018	GW	PFDS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/11/2018	GW	PFOS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/11/2018	GW	PFUNDA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/11/2018	GW	PFPEA	170	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/11/2018	GW	PFHXA	72	NG/L		3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/11/2018	GW	PFDOA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/11/2018	GW	PFOA	13	NG/L		3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/11/2018	GW	PFDA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/11/2018	GW	PFHXS	1	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/11/2018	GW	PFBA	130	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/11/2018	GW	PFBS	1.6	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/11/2018	GW	PFHPA	2.3	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/11/2018	GW	PFHPS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/11/2018	GW	PFNA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/11/2018	GW	PFTEA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/11/2018	GW	PFTRIA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/11/2018	GW	PFOSA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2018	GW	PFDS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2018	GW	PFOS		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2018	GW	PFUNDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2018	GW	PFPEA	180	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2018	GW	PFHXA	85	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2018	GW	PFDOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2018	GW	PFOA	17	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2018	GW	PFDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2018	GW	PFHXS	1.3	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2018	GW	PFBA	120	NG/L		1.9	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2018	GW	PFBS	2.2	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2018	GW	PFHPA	3.3	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2018	GW	PFHPS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2018	GW	PFNA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2018	GW	PFTEA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2018	GW	PFTRIA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2018	GW	PFOSA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2018	GW	PFDS		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2018	GW	PFOS		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2018	GW	PFUNDA		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2018	GW	PFPEA	230	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2018	GW	PFHXA	140	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2018	GW	PFDOA		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2018	GW	PFOA	33	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2018	GW	PFDA		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2018	GW	PFHXS	2	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2018	GW	PFBA	120	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2018	GW	PFBS	4.1	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2018	GW	PFHPA	6	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2018	GW	PFHPS		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2018	GW	PFNA		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2018	GW	PFTEA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2018	GW	PFTRIA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2018	GW	PFOSA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/3/2018	GW	PFUNDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/3/2018	GW	PFPEA	240	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/3/2018	GW	PFHXA	160	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/3/2018	GW	PFDOA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/3/2018	GW	PFOA	39	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/3/2018	GW	PFDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/3/2018	GW	PFHXS	2.5	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/3/2018	GW	PFBA	130	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/3/2018	GW	PFBS	5.5	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/3/2018	GW	PFHPA	6.8	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/3/2018	GW	PFHPS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/3/2018	GW	PFNA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/3/2018	GW	PFTEA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/3/2018	GW	PFTRIA		NG/L	U	3.4	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/3/2018	GW	PFOSA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/7/2018	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/7/2018	GW	PFOS		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/7/2018	GW	PFUNDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/7/2018	GW	PFPEA	240	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/7/2018	GW	PFHXA	190	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/7/2018	GW	PFDOA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/7/2018	GW	PFOA	46	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/7/2018	GW	PFDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/7/2018	GW	PFHXS	3.2	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/7/2018	GW	PFBA	110	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/7/2018	GW	PFBS	7.3	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/7/2018	GW	PFHPA	7.8	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/7/2018	GW	PFHPS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/7/2018	GW	PFNA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/7/2018	GW	PFTEA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/7/2018	GW	PFTRIA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/7/2018	GW	PFOSA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2018	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2018	GW	PFOS		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2018	GW	PFUNDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2018	GW	PFPEA	260	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2018	GW	PFHXA	200	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2018	GW	PFDOA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2018	GW	PFOA	29	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2018	GW	PFDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2018	GW	PFHXS	2.1	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2018	GW	PFBA	110	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2018	GW	PFBS	7.1	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2018	GW	PFHPA	6.1	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2018	GW	PFHPS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2018	GW	PFNA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2018	GW	PFTEA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2018	GW	PFTRIA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2018	GW	PFOSA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFOA + PFOS	0.76	NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFOA + PFOS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFOA + PFOS	0.78	NG/L	J	2.4	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFOA + PFOS	1.4	NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFOA + PFOS		NG/L	J	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFOA + PFOS		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFOA + PFOS	1.1	NG/L	J	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFOA + PFOS	0.68	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFOA + PFOS		NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/6/2017	GW	PFOA + PFOS		NG/L	U	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/8/2017	GW	PFOA + PFOS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/7/2017	GW	PFOA + PFOS	0.97	NG/L	J	2.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/10/2017	GW	PFOA + PFOS	0.83	NG/L	J	2.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	11/9/2017	GW	PFOA + PFOS	1.2	NG/L	J	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/5/2018	GW	PFOA + PFOS	2170	NG/L	D	35	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/3/2018	GW	PFOA + PFOS	2030	NG/L	D	17	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFOA + PFOS	2.8	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFOA + PFOS	5.2	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFOA + PFOS	3.7	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFOA + PFOS	4.1	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/7/2017	GW	PFOA + PFOS	4.2	NG/L		3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/11/2018	GW	PFOA + PFOS	13	NG/L		3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/1/2018	GW	PFOA + PFOS	17	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/1/2018	GW	PFOA + PFOS	21	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/5/2018	GW	PFOA + PFOS	33	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/3/2018	GW	PFOA + PFOS	39	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/7/2018	GW	PFOA + PFOS	46	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/5/2018	GW	PFOA + PFOS	29	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/6/2017	GW	PFOA + PFOS	1860	NG/L	D	24	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/8/2017	GW	PFOA + PFOS	2030	NG/L	D	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/7/2017	GW	PFOA + PFOS	1800	NG/L	D	24	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/10/2017	GW	PFOA + PFOS	2260	NG/L	D	24	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/9/2017	GW	PFOA + PFOS	1800	NG/L	D	17	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/7/2017	GW	PFOA + PFOS	1700	NG/L	D	40	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/11/2018	GW	PFOA + PFOS	1800	NG/L	D	39	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2018	GW	PFOA + PFOS	1800	NG/L	D	19	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2018	GW	PFOA + PFOS	1800	NG/L	D	20	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/7/2018	GW	PFOA + PFOS	1700	NG/L	D	18	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/5/2018	GW	PFOA + PFOS	1900	NG/L	D	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/7/2017	GW	PFOA + PFOS	310	NG/L		3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/9/2017	GW	PFOA + PFOS	340	NG/L		3.4	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/7/2017	GW	PFOA + PFOS	350	NG/L		4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/11/2018	GW	PFOA + PFOS	340	NG/L		3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/1/2018	GW	PFOA + PFOS	340	NG/L		3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/1/2018	GW	PFOA + PFOS	330	NG/L		4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/7/2018	GW	PFOA + PFOS	310	NG/L		3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/5/2016	GW	PFOA + PFOS		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/2/2016	GW	PFOA + PFOS		NG/L	U	8.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2016	GW	PFOA + PFOS		NG/L	U	8.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2016	GW	PFOA + PFOS		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2016	GW	PFOA + PFOS		NG/L	U	9.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2016	GW	PFOA + PFOS		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2016	GW	PFOA + PFOS		NG/L	U	9.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/4/2016	GW	PFOA + PFOS		NG/L	U	9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/8/2016	GW	PFOA + PFOS		NG/L	U	9.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/6/2016	GW	PFOA + PFOS		NG/L	U	8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/1/2016	GW	PFOA + PFOS		NG/L	U	8.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2016	GW	PFOA + PFOS		NG/L	U	8.2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/4/2017	GW	PFOA + PFOS		NG/L	U	7.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2017	GW	PFOA + PFOS		NG/L	U	9.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2017	GW	PFOA + PFOS		NG/L	U	8.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/3/2017	GW	PFOA + PFOS		NG/L	U	8.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/2/2017	GW	PFOA + PFOS		NG/L	U	9.4	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/1/2017	GW	PFOA + PFOS		NG/L	U	8.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/17/2015	GW	PFOA + PFOS		NG/L	U	15	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/23/2015	GW	PFOA + PFOS	9.4	NG/L	J	18	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/1/2015	GW	PFOA + PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/8/2015	GW	PFOA + PFOS		NG/L	U	16	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/6/2017	GW	PFOA + PFOS		NG/L	U	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/7/2017	GW	PFOA + PFOS	0.71	NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/10/2017	GW	PFOA + PFOS	0.76	NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	11/9/2017	GW	PFOA + PFOS		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/7/2017	GW	PFOA + PFOS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/11/2018	GW	PFOA + PFOS	1.1	NG/L	J	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/1/2018	GW	PFOA + PFOS	0.66	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/1/2018	GW	PFOA + PFOS		NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	129549	4/28/2016	DW	PFOA + PFOS	0.654	NG/L	J	3.97	N
NASB-SITE 11 FTA AND EASTERN PLUME	129550	5/27/2016	DW	PFOA + PFOS		NG/L	U	3.85	N
NASB-SITE 11 FTA AND EASTERN PLUME	135592	5/25/2018	GW	PFOA + PFOS	9.8	NG/L	J	1.5	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64175	8/14/2012	GW	PFOA + PFOS	131	NG/L	J	20	N
NASB-SITE 11 FTA AND EASTERN PLUME	64175	5/29/2013	GW	PFOA + PFOS	619	NG/L	J	20	
NASB-SITE 11 FTA AND EASTERN PLUME	76857	5/15/2018	PO	PFOA + PFOS	1048	NG/L	D	3	N
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/10/2018	GW	PFOA + PFOS	1758	NG/L	D	2.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	80891	8/13/2012	GW	PFOA + PFOS	1227	NG/L	J	20	N
NASB-SITE 11 FTA AND EASTERN PLUME	109458	12/15/2015	GW	PFOA + PFOS	4180	NG/L	D	28	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/8/2017	GW	PFOA + PFOS	5.02	NG/L	J	2.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/5/2018	GW	PFOA + PFOS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/7/2018	GW	PFOA + PFOS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/5/2018	GW	PFOA + PFOS		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	80886	5/29/2013	GW	PFOA + PFOS	10096	NG/L		20	
NASB-SITE 11 FTA AND EASTERN PLUME	81565	11/17/2014	GW	PFOA + PFOS	3060	NG/L		9.3	
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/3/2018	GW	PFOA + PFOS	12.7	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64172	10/31/2018	GW	PFOA + PFOS	1780	NG/L	B	3.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	68418	10/31/2018	GW	PFOA + PFOS	6260	NG/L	B	37	N
NASB-SITE 11 FTA AND EASTERN PLUME	84540	10/31/2018	GW	PFOA + PFOS	268	NG/L	B	2	N
NASB-SITE 11 FTA AND EASTERN PLUME	84541	10/31/2018	GW	PFOA + PFOS	1570	NG/L	B	9.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	64170	10/31/2018	GW	PFDS		NG/L	U	1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64170	10/31/2018	GW	PFOS	100	NG/L	B	3.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	64170	10/31/2018	GW	PFUNDA		NG/L	U	1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64170	10/31/2018	GW	PFPEA	25	NG/L		1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64170	10/31/2018	GW	PFHXA	47	NG/L		1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64170	10/31/2018	GW	PFDOA		NG/L	UJ	1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64170	10/31/2018	GW	PFOA	100	NG/L		1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64170	10/31/2018	GW	PFDA		NG/L	U	1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64170	10/31/2018	GW	PFHXS	180	NG/L		1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64170	10/31/2018	GW	PFBA	8.6	NG/L		1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64170	10/31/2018	GW	PFBS	39	NG/L		1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64170	10/31/2018	GW	PFHPA	10	NG/L		1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64170	10/31/2018	GW	PFHPS	5.4	NG/L		1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64170	10/31/2018	GW	PFNA		NG/L	U	1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64170	10/31/2018	GW	PFTEA		NG/L	U	3.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	64170	10/31/2018	GW	PFTRIA		NG/L	U	3.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	68418	10/31/2018	GW	PFDA	0.99	NG/L	J	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	68418	10/31/2018	GW	PFHXS	1000	NG/L	D	37	N
NASB-SITE 11 FTA AND EASTERN PLUME	68418	10/31/2018	GW	PFBA	160	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	68418	10/31/2018	GW	PFBS	150	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	68418	10/31/2018	GW	PFHPA	180	NG/L		1.9	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	68418	10/31/2018	GW	PFHPS	11	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	64170	10/31/2018	GW	PFOSA	3.5	NG/L	J	3.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	68416	10/31/2018	GW	PFDS		NG/L	U	2.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	68416	10/31/2018	GW	PFOS	330	NG/L	B	4.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	68416	10/31/2018	GW	PFUNDA		NG/L	U	2.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	68416	10/31/2018	GW	PFPEA	100	NG/L		2.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	68416	10/31/2018	GW	PFHXA	160	NG/L		2.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	68416	10/31/2018	GW	PFDOA		NG/L	UJ	2.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	68416	10/31/2018	GW	PFOA	630	NG/L	D	4.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	68416	10/31/2018	GW	PFDA	0.74	NG/L	J	2.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	68416	10/31/2018	GW	PFHXS	230	NG/L		2.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	68416	10/31/2018	GW	PFBA	35	NG/L		2.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	68416	10/31/2018	GW	PFBS	23	NG/L		2.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	68416	10/31/2018	GW	PFHPA	32	NG/L		2.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	68416	10/31/2018	GW	PFHPS	4.7	NG/L		2.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	68416	10/31/2018	GW	PFNA	2.2	NG/L		2.1	N
NASB-SITE 11 FTA AND EASTERN PLUME	68416	10/31/2018	GW	PFTEA		NG/L	U	4.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	68416	10/31/2018	GW	PFTRIA		NG/L	U	4.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	68416	10/31/2018	GW	PFOSA		NG/L	U	4.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	64172	10/31/2018	GW	PFDS		NG/L	U	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	64172	10/31/2018	GW	PFOS	280	NG/L	B	3.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64172	10/31/2018	GW	PFUNDA		NG/L	U	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	64172	10/31/2018	GW	PFPEA	210	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	64172	10/31/2018	GW	PFHXA	350	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	64172	10/31/2018	GW	PFDOA		NG/L	UJ	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	64172	10/31/2018	GW	PFOA	1500	NG/L	D	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	64172	10/31/2018	GW	PFDA	0.9	NG/L	J	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	64172	10/31/2018	GW	PFHXS	310	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	64172	10/31/2018	GW	PFBA	76	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	64172	10/31/2018	GW	PFBS	45	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	64172	10/31/2018	GW	PFHPA	62	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	64172	10/31/2018	GW	PFHPS	5.4	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	64172	10/31/2018	GW	PFNA	2.9	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	64172	10/31/2018	GW	PFTEA		NG/L	U	3.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64172	10/31/2018	GW	PFTRIA		NG/L	U	3.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64172	10/31/2018	GW	PFOSA		NG/L	U	3.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	68418	10/31/2018	GW	PFDS		NG/L	U	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	68418	10/31/2018	GW	PFOS	360	NG/L	B	74	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	68418	10/31/2018	GW	PFUNDA		NG/L	U	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	68418	10/31/2018	GW	PFPEA	510	NG/L	D	37	N
NASB-SITE 11 FTA AND EASTERN PLUME	68418	10/31/2018	GW	PFHXA	860	NG/L	D	37	N
NASB-SITE 11 FTA AND EASTERN PLUME	68418	10/31/2018	GW	PFDOA		NG/L	UJ	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	68418	10/31/2018	GW	PFOA	5900	NG/L	D	37	N
NASB-SITE 11 FTA AND EASTERN PLUME	68418	10/31/2018	GW	PFNA	3.5	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	68418	10/31/2018	GW	PFTEA		NG/L	U	3.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	68418	10/31/2018	GW	PFTRIA		NG/L	U	3.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	68418	10/31/2018	GW	PFOSA		NG/L	U	3.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	84540	10/31/2018	GW	PFDS		NG/L	U	2	N
NASB-SITE 11 FTA AND EASTERN PLUME	84540	10/31/2018	GW	PFOS	48	NG/L	B	3.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	84540	10/31/2018	GW	PFUNDA		NG/L	U	2	N
NASB-SITE 11 FTA AND EASTERN PLUME	84540	10/31/2018	GW	PFPEA	35	NG/L		2	N
NASB-SITE 11 FTA AND EASTERN PLUME	84540	10/31/2018	GW	PFHXA	63	NG/L		2	N
NASB-SITE 11 FTA AND EASTERN PLUME	84540	10/31/2018	GW	PFDOA		NG/L	UJ	2	N
NASB-SITE 11 FTA AND EASTERN PLUME	84540	10/31/2018	GW	PFOA	220	NG/L		2	N
NASB-SITE 11 FTA AND EASTERN PLUME	84540	10/31/2018	GW	PFDA		NG/L	U	2	N
NASB-SITE 11 FTA AND EASTERN PLUME	84540	10/31/2018	GW	PFHXS	120	NG/L		2	N
NASB-SITE 11 FTA AND EASTERN PLUME	84540	10/31/2018	GW	PFBA	12	NG/L		2	N
NASB-SITE 11 FTA AND EASTERN PLUME	84540	10/31/2018	GW	PFBS	23	NG/L		2	N
NASB-SITE 11 FTA AND EASTERN PLUME	84540	10/31/2018	GW	PFHPA	13	NG/L		2	N
NASB-SITE 11 FTA AND EASTERN PLUME	84540	10/31/2018	GW	PFHPS	1.7	NG/L	J	2	N
NASB-SITE 11 FTA AND EASTERN PLUME	84540	10/31/2018	GW	PFNA	0.55	NG/L	J	2	N
NASB-SITE 11 FTA AND EASTERN PLUME	84540	10/31/2018	GW	PFTEA		NG/L	U	3.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	84540	10/31/2018	GW	PFTRIA		NG/L	U	3.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	84540	10/31/2018	GW	PFOSA		NG/L	U	3.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	84541	10/31/2018	GW	PFDS		NG/L	U	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	84541	10/31/2018	GW	PFOS	570	NG/L	B	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	84541	10/31/2018	GW	PFUNDA		NG/L	U	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	84541	10/31/2018	GW	PFPEA	220	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	84541	10/31/2018	GW	PFHXA	330	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	84541	10/31/2018	GW	PFDOA		NG/L	UJ	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	84541	10/31/2018	GW	PFOA	1000	NG/L	D	9.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	84541	10/31/2018	GW	PFDA	1.6	NG/L	J	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	84541	10/31/2018	GW	PFHXS	300	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	84541	10/31/2018	GW	PFBA	77	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	84541	10/31/2018	GW	PFBS	40	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	84541	10/31/2018	GW	PFHPA	49	NG/L		1.9	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	84541	10/31/2018	GW	PFHPS	8.5	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	84541	10/31/2018	GW	PFNA	3.1	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	84541	10/31/2018	GW	PFTEA		NG/L	U	3.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	84541	10/31/2018	GW	PFTRIA		NG/L	U	3.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	84541	10/31/2018	GW	PFOSA	1.5	NG/L	J	3.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFDS		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFOS		NG/L	JB	3.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFUNDA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFPEA	280	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFHXA	190	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFDOA		NG/L	UJ	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/31/2018	GW	PFBS	15	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/31/2018	GW	PFHPA	11	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/31/2018	GW	PFHPS		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/31/2018	GW	PFNA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/31/2018	GW	PFTEA		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/31/2018	GW	PFTRIA		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFDS		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFOS		NG/L	JB	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFUNDA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFPEA	280	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFHXA	180	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFDOA		NG/L	UJ	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFOA	10	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFDA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFHXS		NG/L	J	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFBA	120	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFBS	5.6	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFHPA	2.3	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFHPS		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFNA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFTEA		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFTRIA		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFOSA		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFOA	11	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFDA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFHXS		NG/L	J	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFBA	130	NG/L		1.9	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFBS	5.6	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFHPA	2.5	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFHPS		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFNA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFTEA		NG/L	U	3.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFTRIA		NG/L	U	3.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/31/2018	GW	PFOSA		NG/L	U	3.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/31/2018	GW	PFDS		NG/L	U	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/31/2018	GW	PFOS	330	NG/L	B	3.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/31/2018	GW	PFUNDA		NG/L	U	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/31/2018	GW	PFPEA	210	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/31/2018	GW	PFHXA	380	NG/L	D	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/31/2018	GW	PFDOA		NG/L	UJ	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/31/2018	GW	PFOA	2000	NG/L	D	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/31/2018	GW	PFDA	0.81	NG/L	J	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/31/2018	GW	PFHXS	440	NG/L	D	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/31/2018	GW	PFBA	77	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/31/2018	GW	PFBS	57	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/31/2018	GW	PFHPA	68	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/31/2018	GW	PFHPS	6.6	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/31/2018	GW	PFNA	2.7	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/31/2018	GW	PFTEA		NG/L	U	3.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/31/2018	GW	PFTRIA		NG/L	U	3.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/31/2018	GW	PFOSA		NG/L	U	3.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/31/2018	GW	PFDS		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/31/2018	GW	PFOS		NG/L	JB	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/31/2018	GW	PFUNDA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/31/2018	GW	PFPEA	290	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/31/2018	GW	PFHXA	300	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/31/2018	GW	PFDOA		NG/L	UJ	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/31/2018	GW	PFOA	89	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/31/2018	GW	PFDA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/31/2018	GW	PFHXS	6.4	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/31/2018	GW	PFBA	120	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/31/2018	GW	PFOSA		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/31/2018	GW	PFOA + PFOS	2330	NG/L	B	3.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/31/2018	GW	PFOA + PFOS	89	NG/L	J	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64170	10/31/2018	GW	PFOA + PFOS	200	NG/L	B	1.8	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	68416	10/31/2018	GW	PFOA + PFOS	960	NG/L	B	4.2	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFDA		NG/L	U	1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFHXS		NG/L	J	1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFOA + PFOS	9.2	NG/L		1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFDS		NG/L	U	1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFOS		NG/L	U	3.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFUNDA		NG/L	U	1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFPEA	280	NG/L		1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFHXA	170	NG/L		1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFDOA		NG/L	U	1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFOA	9.2	NG/L		1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFDA		NG/L	U	1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFHXS		NG/L	J	1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFBA	130	NG/L		1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFBS	4.5	NG/L		1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFHPA	1.4	NG/L	J	1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFHPS		NG/L	U	1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFNA		NG/L	U	1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFTEA		NG/L	U	3.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFTRIA		NG/L	U	3.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFOSA		NG/L	U	3.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/6/2018	GW	PFOA + PFOS	72	NG/L		1.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/6/2018	GW	PFDS		NG/L	U	1.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/6/2018	GW	PFOS		NG/L	U	3.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/6/2018	GW	PFUNDA		NG/L	U	1.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/6/2018	GW	PFPEA	290	NG/L		1.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/6/2018	GW	PFHXA	270	NG/L		1.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/6/2018	GW	PFDOA		NG/L	U	1.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/6/2018	GW	PFOA	72	NG/L		1.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/6/2018	GW	PFDA		NG/L	U	1.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/6/2018	GW	PFHXS	5.1	NG/L		1.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/6/2018	GW	PFBA	110	NG/L		1.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/6/2018	GW	PFBS	13	NG/L		1.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/6/2018	GW	PFHPA	7.2	NG/L		1.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/6/2018	GW	PFHPS		NG/L	U	1.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/6/2018	GW	PFNA		NG/L	U	1.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/6/2018	GW	PFTEA		NG/L	U	3.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFOA + PFOS	9.1	NG/L		1.6	T



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFBA	120	NG/L		1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFBS	4.8	NG/L		1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFHPA	1.2	NG/L	J	1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFHPS		NG/L	U	1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFNA		NG/L	U	1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFTEA		NG/L	U	3.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFTRIA		NG/L	U	3.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFOSA		NG/L	U	3.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFDS		NG/L	U	1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFOS		NG/L	U	3.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFUNDA		NG/L	U	1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFPEA	260	NG/L		1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFHXA	170	NG/L		1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFDOA		NG/L	U	1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/6/2018	GW	PFOA	9.1	NG/L		1.6	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/6/2018	GW	PFTRIA		NG/L	U	3.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	9/6/2018	GW	PFOSA		NG/L	U	3.3	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/6/2018	GW	PFDS		NG/L	U	1.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/6/2018	GW	PFUNDA		NG/L	U	1.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/6/2018	GW	PFPEA	210	NG/L		1.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/6/2018	GW	PFDOA		NG/L	U	1.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/6/2018	GW	PFDA	1	NG/L	J	1.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/6/2018	GW	PFBA	74	NG/L		1.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/6/2018	GW	PFBS	55	NG/L		1.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/6/2018	GW	PFHPA	82	NG/L		1.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/6/2018	GW	PFHPS	8	NG/L		1.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/6/2018	GW	PFNA	3	NG/L		1.7	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/6/2018	GW	PFTEA		NG/L	U	3.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/6/2018	GW	PFTRIA		NG/L	U	3.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/6/2018	GW	PFOSA		NG/L	U	3.3	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/6/2018	GW	PFOA + PFOS	2050	NG/L	D	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/6/2018	GW	PFOS	350	NG/L	D	33	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/6/2018	GW	PFHXA	390	NG/L	D	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/6/2018	GW	PFOA	1700	NG/L	D	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/6/2018	GW	PFHXS	430	NG/L	D	17	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/6/2018	GW	PFDS		NG/L	U	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/6/2018	GW	PFOS	300	NG/L		3.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/6/2018	GW	PFUNDA		NG/L	U	1.9	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/6/2018	GW	PFPEA	180	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/6/2018	GW	PFHXA	350	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/6/2018	GW	PFDOA		NG/L	U	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/6/2018	GW	PFOA	1600	NG/L	D	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/6/2018	GW	PFDA	1	NG/L	J	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/6/2018	GW	PFHXS	410	NG/L	D	19	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/6/2018	GW	PFBA	72	NG/L	B	1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/6/2018	GW	PFBS	50	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/6/2018	GW	PFHPA	66	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/6/2018	GW	PFHPS	6.3	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/6/2018	GW	PFNA	2.9	NG/L		1.9	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/6/2018	GW	PFTEA		NG/L	U	3.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/6/2018	GW	PFTRIA		NG/L	U	3.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/6/2018	GW	PFOSA		NG/L	U	3.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFOA + PFOS		NG/L	J	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFOA + PFOS		NG/L	J	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	12/6/2018	GW	PFOA + PFOS	1900	NG/L		3.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/6/2018	GW	PFOA + PFOS		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFNA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFTEA		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFTRIA		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFOSA		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFDS		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFOS		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFUNDA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFPEA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFHXA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFDOA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFOA		NG/L	J	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFDA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFHXS		NG/L	J	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFBA		NG/L	JB	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFBS		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFHPA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFHPS		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFNA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFTEA		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFTRIA		NG/L	U	3.8	T



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFOSA		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFDS		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFOS		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFUNDA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFPEA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFHXA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFDOA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFOA		NG/L	J	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFDA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFHXS		NG/L	J	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFBA		NG/L	JB	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFBS		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFHPA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	12/6/2018	GW	PFHPS		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/6/2018	GW	PFDS		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/6/2018	GW	PFOS		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/6/2018	GW	PFUNDA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/6/2018	GW	PFPEA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/6/2018	GW	PFHXA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/6/2018	GW	PFDOA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/6/2018	GW	PFOA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/6/2018	GW	PFDA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/6/2018	GW	PFHXS		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/6/2018	GW	PFBA		NG/L	JB	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/6/2018	GW	PFBS		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/6/2018	GW	PFHPA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/6/2018	GW	PFHPS		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/6/2018	GW	PFNA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/6/2018	GW	PFTEA		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/6/2018	GW	PFTRIA		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	12/6/2018	GW	PFOSA		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFNA		NG/L	U	2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFTEA		NG/L	U	4.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFTRIA		NG/L	U	4.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFOSA		NG/L	U	4.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFDS		NG/L	U	1.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFOS		NG/L	U	3.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFUNDA		NG/L	U	1.8	T



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFPEA		NG/L	U	1.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFHXA		NG/L	U	1.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFDOA		NG/L	U	1.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFOA		NG/L	U	1.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFDA		NG/L	U	1.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFHXS		NG/L	U	1.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFBA	0.68	NG/L	J	1.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFBS		NG/L	U	1.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFHPA		NG/L	U	1.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFDS		NG/L	U	2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFOS		NG/L	U	4.1	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFUNDA		NG/L	U	2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFPEA		NG/L	U	2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFHXA		NG/L	U	2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFDOA		NG/L	U	2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFOA		NG/L	U	2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFDA		NG/L	U	2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFHXS		NG/L	U	2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFBA	0.61	NG/L	J	2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFBS		NG/L	U	2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFHPA		NG/L	U	2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFHPS		NG/L	U	2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFHPS		NG/L	U	1.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFNA		NG/L	U	1.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFTEA		NG/L	U	3.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFTRIA		NG/L	U	3.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFOSA		NG/L	U	3.7	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/3/2019	GW	PFDS		NG/L	U	1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/3/2019	GW	PFUNDA		NG/L	U	1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/3/2019	GW	PFPEA	210	NG/L		1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/3/2019	GW	PFHXA	340	NG/L		1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/3/2019	GW	PFDOA		NG/L	U	1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/3/2019	GW	PFDS		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/3/2019	GW	PFOS	330	NG/L		3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/3/2019	GW	PFUNDA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/3/2019	GW	PFPEA	230	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/3/2019	GW	PFDA	0.89	NG/L	J	1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/3/2019	GW	PFBA	74	NG/L		1.8	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/3/2019	GW	PFBS	53	NG/L		1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/3/2019	GW	PFHPA	65	NG/L		1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/3/2019	GW	PFHPS	6.8	NG/L		1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/3/2019	GW	PFNA	2.7	NG/L		1.8	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/3/2019	GW	PFTEA		NG/L	U	3.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/3/2019	GW	PFTRIA		NG/L	U	3.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/3/2019	GW	PFOSA		NG/L	U	3.6	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/3/2019	GW	PFOS	350	NG/L	D	36	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/3/2019	GW	PFOA	1700	NG/L	D	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/3/2019	GW	PFHXS	420	NG/L	D	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/3/2019	GW	PFDOA		NG/L	U	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/3/2019	GW	PFDA	0.83	NG/L	J	1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/3/2019	GW	PFBA	97	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/3/2019	GW	PFBS	58	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/3/2019	GW	PFHPA	70	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/3/2019	GW	PFHPS	6.7	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/3/2019	GW	PFNA	2.7	NG/L		1.9	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/3/2019	GW	PFTEA		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/3/2019	GW	PFTRIA		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/3/2019	GW	PFOSA		NG/L	U	3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/3/2019	GW	PFHXA	470	NG/L	D	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/3/2019	GW	PFOA	1700	NG/L	D	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/3/2019	GW	PFHXS	430	NG/L	D	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFOA + PFOS		NG/L	U	2	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	1/3/2019	GW	PFOA + PFOS		NG/L	U	1.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81565	1/3/2019	GW	PFOA + PFOS	2050	NG/L	D	18	N
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/3/2019	GW	PFOA + PFOS	330	NG/L		3.8	T
NASB-SITE 11 FTA AND EASTERN PLUME	81564	1/3/2019	GW	PFOA + PFOS	1700	NG/L	D	19	T
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFOA + PFOS	5.6	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFOA + PFOS	5.8	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFOA + PFOS	8.3	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFOA + PFOS	8.2	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFOA + PFOS	0.92	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFOA + PFOS	0.75	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFOA + PFOS	0.62	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFOA + PFOS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFOA + PFOS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFOA + PFOS		NG/L	U	2	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2018	GW	PFOA + PFOS	2120	NG/L	D	34	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFDS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFOS		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFUNDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFPEA	250	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFHXA	140	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFDOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFOA	5.8	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFHXS		NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFBA	120	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFBS	3.1	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFHPA	1.4	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFHPS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFNA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFTEA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFTRIA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFOSA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFDS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFOS		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFUNDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFPEA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFHXA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFDOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFOA	0.92	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFHXS	0.36	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFBA		NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFBS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFHPA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFHPS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFNA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFTEA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFDS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFOS		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFUNDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFPEA	240	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFHXA	130	NG/L		1.8	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFDOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFOA	5.6	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFHXS		NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFBA	120	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFBS	3.3	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFHPA	1.2	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFHPS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFNA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFTEA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFTRIA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2018	GW	PFOSA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFDS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFOS		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFUNDA		NG/L	UJ	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFPEA	270	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFHXA	160	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFDOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFOA	8.3	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFHXS		NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFBA	130	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFBS	4.3	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFHPA	1.4	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFHPS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFNA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFTEA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFTRIA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFOSA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFDS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFOS		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFUNDA		NG/L	UJ	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFPEA	270	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFHXA	160	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFDOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFOA	8.2	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFTRIA		NG/L	U	3.5	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFOSA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFDS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFOS		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFUNDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFPEA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFHXA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFDOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFOA	0.75	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFHXS	0.36	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFBA		NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFBS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFHPA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFHPS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFNA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFTEA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFTRIA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	2/5/2019	GW	PFOSA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFHXS		NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFBA	120	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFBS	4.7	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFHPA	1.3	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFHPS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFNA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFTEA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFTRIA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/4/2018	GW	PFOSA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFDS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFOS		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFUNDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFPEA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFHXA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFDOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFOA	0.62	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFHXS		NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFBA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFBS		NG/L	U	1.8	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFHPA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFHPS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFNA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFTEA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFTRIA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFOSA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFOS		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFUNDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFPEA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFHXA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFDOA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFOA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFHXS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFBA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFBS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFHPA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFHPS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFNA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFTEA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFTRIA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	3/5/2019	GW	PFOSA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFDS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFOS		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFUNDA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFPEA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFHXA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFDOA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFOA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFDA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFHXS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFBA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFBS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFHPA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFHPS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFNA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFTEA		NG/L	U	4	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFDS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFOS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFUNDA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFPEA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFHXA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFDOA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFOA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFDA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFHXS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFBA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFBS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFHPA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFHPS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFNA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFTEA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFTRIA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFOSA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/5/2019	GW	PFDS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/5/2019	GW	PFUNDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/5/2019	GW	PFPEA	210	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/5/2019	GW	PFDOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/5/2019	GW	PFDA	0.78	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/5/2019	GW	PFBA	79	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFTRIA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	4/1/2019	GW	PFOSA		NG/L	U	4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2018	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2018	GW	PFUNDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2018	GW	PFPEA	200	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2018	GW	PFDOA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2018	GW	PFDA	0.78	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2018	GW	PFBA	68	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2018	GW	PFBS	50	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2018	GW	PFHPA	62	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2018	GW	PFHPS	7.2	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2018	GW	PFNA	2.4	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2018	GW	PFTEA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2018	GW	PFTRIA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2018	GW	PFOSA		NG/L	U	3.4	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2018	GW	PFOS	320	NG/L	D	69	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2018	GW	PFHXA	330	NG/L	D	34	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2018	GW	PFOA	1800	NG/L	D	34	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2018	GW	PFHXS	390	NG/L	D	34	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/4/2018	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/4/2018	GW	PFUNDA		NG/L	UJ	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/4/2018	GW	PFPEA	210	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/4/2018	GW	PFDOA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/4/2018	GW	PFDA	0.91	NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/4/2018	GW	PFBA	75	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/4/2018	GW	PFBS	53	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/4/2018	GW	PFHPA	72	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/4/2018	GW	PFHPS	7.5	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/4/2018	GW	PFNA	3.2	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/4/2018	GW	PFTEA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/4/2018	GW	PFTRIA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/4/2018	GW	PFOSA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/4/2018	GW	PFOS	320	NG/L	D	34	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/4/2018	GW	PFHXA	390	NG/L	D	17	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/4/2018	GW	PFOA	1900	NG/L	D	17	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/4/2018	GW	PFHXS	400	NG/L	D	17	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/5/2019	GW	PFBS	63	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/5/2019	GW	PFHPA	69	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/5/2019	GW	PFHPS	7.6	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/5/2019	GW	PFNA	2.7	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/5/2019	GW	PFTEA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/5/2019	GW	PFTRIA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/5/2019	GW	PFOSA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/5/2019	GW	PFOS	340	NG/L	D	35	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/5/2019	GW	PFHXA	390	NG/L	D	18	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/5/2019	GW	PFOA	1900	NG/L	D	18	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/5/2019	GW	PFHXS	410	NG/L	D	18	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/5/2019	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/5/2019	GW	PFOS	310	NG/L		3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/5/2019	GW	PFUNDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/5/2019	GW	PFPEA	200	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/5/2019	GW	PFDOA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/5/2019	GW	PFDA	0.97	NG/L	J	1.7	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/5/2019	GW	PFBA	75	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/5/2019	GW	PFBS	56	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/5/2019	GW	PFHPA	73	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/5/2019	GW	PFHPS	7.4	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/5/2019	GW	PFNA	2.9	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/5/2019	GW	PFTEA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/5/2019	GW	PFTRIA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/5/2019	GW	PFOSA		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/5/2019	GW	PFHXA	360	NG/L	D	17	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/5/2019	GW	PFOA	1900	NG/L	D	17	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/5/2019	GW	PFHXS	420	NG/L	D	17	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/1/2019	GW	PFDS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/1/2019	GW	PFOS	310	NG/L		3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/1/2019	GW	PFUNDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/1/2019	GW	PFPEA	200	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/1/2019	GW	PFHXA	330	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/1/2019	GW	PFDOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/1/2019	GW	PFDA	0.7	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/1/2019	GW	PFBA	70	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/1/2019	GW	PFBS	48	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/1/2019	GW	PFHPA	64	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/1/2019	GW	PFHPS	7.2	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/1/2019	GW	PFNA	2.5	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/1/2019	GW	PFTEA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/1/2019	GW	PFTRIA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/1/2019	GW	PFOSA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/1/2019	GW	PFOA	1700	NG/L	D	19	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/1/2019	GW	PFHXS	360	NG/L	D	19	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/1/2018	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/1/2018	GW	PFOS		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/1/2018	GW	PFUNDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/1/2018	GW	PFPEA	280	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/1/2018	GW	PFHXA	230	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/1/2018	GW	PFDOA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/1/2018	GW	PFOA	38	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/1/2018	GW	PFDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/1/2018	GW	PFHXS	2.7	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/1/2018	GW	PFBA	110	NG/L		1.7	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/1/2018	GW	PFBS	9.3	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/1/2018	GW	PFHPA	5.6	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/1/2018	GW	PFHPS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/1/2018	GW	PFNA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/1/2018	GW	PFTEA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/1/2018	GW	PFTRIA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/1/2018	GW	PFOSA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/4/2018	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/4/2018	GW	PFOS		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/4/2018	GW	PFUNDA		NG/L	UJ	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/4/2018	GW	PFPEA	300	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/4/2018	GW	PFHXA	280	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/4/2018	GW	PFDOA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/4/2018	GW	PFOA	73	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/4/2018	GW	PFDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/4/2018	GW	PFHXS	5.3	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/4/2018	GW	PFBA	110	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/4/2018	GW	PFBS	13	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/4/2018	GW	PFHPA	13	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/4/2018	GW	PFHPS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/4/2018	GW	PFNA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/4/2018	GW	PFTEA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/4/2018	GW	PFTRIA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/4/2018	GW	PFOSA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/5/2019	GW	PFDS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/5/2019	GW	PFOS	330	NG/L		3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/5/2019	GW	PFUNDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/5/2019	GW	PFPEA	230	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/5/2019	GW	PFDOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/5/2019	GW	PFDA	0.81	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/5/2019	GW	PFBA	100	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/5/2019	GW	PFBS	66	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/5/2019	GW	PFHPA	69	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/5/2019	GW	PFHPS	7.1	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/5/2019	GW	PFNA	2.8	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/5/2019	GW	PFTEA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/5/2019	GW	PFTRIA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/5/2019	GW	PFOSA		NG/L	U	3.8	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/5/2019	GW	PFHXA	460	NG/L	D	19	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/5/2019	GW	PFOA	1700	NG/L	D	19	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/5/2019	GW	PFHXS	400	NG/L	D	19	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/5/2019	GW	PFDS		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/5/2019	GW	PFOS		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/5/2019	GW	PFUNDA		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/5/2019	GW	PFPEA		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/5/2019	GW	PFHXA		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/5/2019	GW	PFDOA		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/5/2019	GW	PFOA	0.95	NG/L	J	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/5/2019	GW	PFDA		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/5/2019	GW	PFHXS		NG/L	J	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/5/2019	GW	PFBA	1.7	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/5/2019	GW	PFBS		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/5/2019	GW	PFHPA		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/5/2019	GW	PFHPS		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/5/2019	GW	PFNA		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/5/2019	GW	PFTEA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/5/2019	GW	PFTRIA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/5/2019	GW	PFOSA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/1/2019	GW	PFDS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/1/2019	GW	PFOS		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/1/2019	GW	PFUNDA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/1/2019	GW	PFPEA	2.4	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/1/2019	GW	PFHXA	1.2	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/1/2019	GW	PFDOA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/1/2019	GW	PFOA	0.64	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/1/2019	GW	PFDA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/1/2019	GW	PFHXS		NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/1/2019	GW	PFBA	6.8	NG/L		2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/1/2019	GW	PFBS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/1/2019	GW	PFHPA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/1/2019	GW	PFHPS		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/1/2019	GW	PFNA		NG/L	U	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/1/2019	GW	PFTEA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/1/2019	GW	PFTRIA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/1/2019	GW	PFOSA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/4/2018	GW	PFOA + PFOS	2220	NG/L	D	17	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	2/5/2019	GW	PFOA + PFOS	2240	NG/L	D	18	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/5/2019	GW	PFOA + PFOS	310	NG/L		3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	3/5/2019	GW	PFOA + PFOS	1900	NG/L	D	17	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/1/2019	GW	PFOA + PFOS	310	NG/L		3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	4/1/2019	GW	PFOA + PFOS	1700	NG/L	D	19	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	8/1/2018	GW	PFOA + PFOS	38	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	10/4/2018	GW	PFOA + PFOS	73	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/5/2019	GW	PFOA + PFOS	330	NG/L		3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	2/5/2019	GW	PFOA + PFOS	1700	NG/L	D	19	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	3/5/2019	GW	PFOA + PFOS	0.95	NG/L	J	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	4/1/2019	GW	PFOA + PFOS	0.64	NG/L	J	2	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFDOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFHXS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFBA		NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFBS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFHPA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFHPS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFNA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFTEA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFTRIA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFOSA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFDS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFOS		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFDS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFOS		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFUNDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFPEA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFHXA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFUNDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFPEA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFHXA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFDOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFDS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFOS		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFUNDA		NG/L	U	1.9	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFPEA	0.54	NG/L	J*	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFHXA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFDOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFOA	0.66	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFHXS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFBA	38	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFBS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFHPA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFHPS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFNA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFTEA		NG/L	UJ	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFTRIA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFOSA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFHXS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFBA		NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFBS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFHPA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFHPS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFNA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFTEA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFTRIA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFOSA		NG/L	U	3.5	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFDS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFOS		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFUNDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFPEA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFHXA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFDOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFHXS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFBA	1.3	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFBS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFHPA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFHPS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFNA		NG/L	U	1.8	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFTEA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFTRIA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFOSA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFDS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFOS		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFUNDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFPEA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFHXA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFDOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFHXS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFBA	1.3	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFBS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFHPA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFHPS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFNA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFTEA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFTRIA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFOSA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFDS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFOS		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFUNDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFPEA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFHXA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFDOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFHXS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFBA	2.7	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFBS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFHPA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFHPS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFNA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFTEA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFTRIA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFOSA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFDS		NG/L	U	1.9	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFOS		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFUNDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFPEA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFHXA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFDOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFHXS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFBA	2.9	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFBS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFHPA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFHPS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFNA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFTEA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFTRIA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFOSA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFDS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFOS		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFUNDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFPEA	0.46	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFHXA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFDOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFOA		NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFHXS		NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFBA	11	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFBS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFHPA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFHPS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFNA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFTEA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFTRIA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFOSA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFDS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFOS	1.4	NG/L	J	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFUNDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFPEA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFHXA		NG/L	U	1.9	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFDOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFOA		NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFHXS		NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFBA	10	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFBS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFHPA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFHPS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFNA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFTEA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFTRIA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFOSA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFDS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFOS		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFUNDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFPEA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFHXA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFDOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFHXS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFBA	26	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFBS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFHPA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFHPS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFNA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFTEA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFTRIA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFOSA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFDS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFOS		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFUNDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFPEA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFHXA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFDOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFHXS		NG/L	U	1.8	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFBA	25	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFBS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFHPA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFHPS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFNA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFTEA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFTRIA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFOSA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/7/2019	GW	PFDS		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/7/2019	GW	PFUNDA		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/7/2019	GW	PFPEA	190	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/7/2019	GW	PFDOA		NG/L	U	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/7/2019	GW	PFDA	0.75	NG/L	J	1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/7/2019	GW	PFBA	70	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/7/2019	GW	PFBS	46	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/7/2019	GW	PFHPA	66	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/7/2019	GW	PFHPS	7.6	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/7/2019	GW	PFNA	2.5	NG/L		1.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/7/2019	GW	PFTEA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/7/2019	GW	PFTRIA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/7/2019	GW	PFOSA		NG/L	U	3.3	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/7/2019	GW	PFOS	310	NG/L	D	33	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/7/2019	GW	PFHXA	370	NG/L	D	16	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/7/2019	GW	PFOA	1500	NG/L	D	16	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/7/2019	GW	PFHXS	390	NG/L	D	16	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFDS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFOS		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFUNDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFPEA	0.44	NG/L	J*	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFHXA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFDOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFOA	0.62	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFHXS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFBA	37	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFBS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFHPA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFHPS		NG/L	U	1.9	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFNA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFTEA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFTRIA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFOSA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/6/2019	GW	PFBA	73	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/6/2019	GW	PFBS	48	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/6/2019	GW	PFHPA	63	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/6/2019	GW	PFHPS	6.3	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/6/2019	GW	PFNA	2.4	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/6/2019	GW	PFTEA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/6/2019	GW	PFTRIA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/6/2019	GW	PFOSA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/6/2019	GW	PFOA	1600	NG/L	D	18	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/6/2019	GW	PFHXS	390	NG/L	D	18	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/7/2019	GW	PFDS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/7/2019	GW	PFOS		NG/L	U	3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/7/2019	GW	PFUNDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/7/2019	GW	PFPEA	7.8	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/7/2019	GW	PFHXA	4.4	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/7/2019	GW	PFDOA	3.2	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/7/2019	GW	PFOA	3.4	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/7/2019	GW	PFDA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/6/2019	GW	PFDS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/6/2019	GW	PFOS	290	NG/L		3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/6/2019	GW	PFUNDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/6/2019	GW	PFPEA	190	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/6/2019	GW	PFHXA	350	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/6/2019	GW	PFDOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/6/2019	GW	PFDA	0.72	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/7/2019	GW	PFHXS		NG/L	J	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/7/2019	GW	PFBA	23	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/7/2019	GW	PFBS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/7/2019	GW	PFHPA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/7/2019	GW	PFHPS		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/7/2019	GW	PFNA		NG/L	U	1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/7/2019	GW	PFTEA	5.1	NG/L		3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/7/2019	GW	PFTRIA	7.5	NG/L		3.4	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/7/2019	GW	PFOSA		NG/L	U	3.4	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/6/2019	GW	PFDS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/6/2019	GW	PFOS	10	NG/L		3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/6/2019	GW	PFUNDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/6/2019	GW	PFPEA	21	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/2/2019	GW	PFDS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/2/2019	GW	PFOS	290	NG/L		3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/2/2019	GW	PFUNDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/2/2019	GW	PFPEA	170	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/2/2019	GW	PFHXA	310	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/2/2019	GW	PFDOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/2/2019	GW	PFDA	0.74	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/2/2019	GW	PFHXS	330	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/2/2019	GW	PFBA	73	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/2/2019	GW	PFBS	50	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/2/2019	GW	PFHPA	63	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/2/2019	GW	PFHPS	6.7	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/2/2019	GW	PFNA	2.6	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/2/2019	GW	PFTEA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/2/2019	GW	PFTRIA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/2/2019	GW	PFOSA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/2/2019	GW	PFOA	1600	NG/L	D	19	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2019	GW	PFDS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2019	GW	PFOS	280	NG/L		3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2019	GW	PFUNDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2019	GW	PFPEA	180	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2019	GW	PFHXA	330	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2019	GW	PFDOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2019	GW	PFDA	0.68	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2019	GW	PFHXS	330	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2019	GW	PFBA	69	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2019	GW	PFBS	48	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2019	GW	PFHPA	62	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2019	GW	PFHPS	6.3	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2019	GW	PFNA	2.7	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2019	GW	PFTEA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2019	GW	PFTRIA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2019	GW	PFOSA		NG/L	U	3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2019	GW	PFOA	1600	NG/L	D	19	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/5/2019	GW	PFDS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/5/2019	GW	PFOS	300	NG/L		3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/5/2019	GW	PFUNDA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/5/2019	GW	PFPEA	180	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/5/2019	GW	PFHXA	320	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/5/2019	GW	PFDOA		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/5/2019	GW	PFDA	0.81	NG/L	J	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/5/2019	GW	PFBA	70	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/5/2019	GW	PFBS	46	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/5/2019	GW	PFHPA	63	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/5/2019	GW	PFHPS	6.3	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/5/2019	GW	PFNA	2.6	NG/L		1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/5/2019	GW	PFTEA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/5/2019	GW	PFTRIA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/5/2019	GW	PFOSA		NG/L	U	3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/5/2019	GW	PFOA	1400	NG/L	D	9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/5/2019	GW	PFHXS	350	NG/L	D	9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/3/2019	GW	PFDS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/3/2019	GW	PFOS	280	NG/L		3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/3/2019	GW	PFUNDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/3/2019	GW	PFPEA	180	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/3/2019	GW	PFHXA	320	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/3/2019	GW	PFDOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/3/2019	GW	PFDA	0.83	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/3/2019	GW	PFHXS	340	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/3/2019	GW	PFBA	68	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/3/2019	GW	PFBS	46	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/3/2019	GW	PFHPA	62	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/3/2019	GW	PFHPS	6.7	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/3/2019	GW	PFNA	2.6	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/3/2019	GW	PFTEA		NG/L	UJ	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/3/2019	GW	PFTRIA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/3/2019	GW	PFOSA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/3/2019	GW	PFOA	1700	NG/L	D	9.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/2/2019	GW	PFDOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/2/2019	GW	PFOA	10	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/2/2019	GW	PFDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/2/2019	GW	PFHXS		NG/L	J	1.9	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/2/2019	GW	PFBA	57	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/6/2019	GW	PFHXA	12	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/6/2019	GW	PFDOA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/6/2019	GW	PFOA	5.5	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/6/2019	GW	PFDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/6/2019	GW	PFHXS	5.7	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/6/2019	GW	PFBA	45	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/6/2019	GW	PFBS	1.6	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/6/2019	GW	PFHPA	0.71	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/6/2019	GW	PFHPS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/6/2019	GW	PFNA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/6/2019	GW	PFTEA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/6/2019	GW	PFTRIA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/6/2019	GW	PFOSA		NG/L	U	3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/2/2019	GW	PFDS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/2/2019	GW	PFOS		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/2/2019	GW	PFUNDA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/2/2019	GW	PFPEA	26	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/2/2019	GW	PFHXA	19	NG/L		1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/2/2019	GW	PFBS	0.88	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/2/2019	GW	PFHPA	0.83	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/2/2019	GW	PFHPS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/2/2019	GW	PFNA		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/2/2019	GW	PFTEA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/2/2019	GW	PFTRIA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/2/2019	GW	PFOSA		NG/L	U	3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFOA + PFOS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	5/7/2019	GW	PFOA + PFOS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFOA + PFOS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	6/6/2019	GW	PFOA + PFOS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFOA + PFOS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	7/2/2019	GW	PFOA + PFOS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFOA + PFOS		NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	8/1/2019	GW	PFOA + PFOS	1.4	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFOA + PFOS		NG/L	U	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	9/5/2019	GW	PFOA + PFOS		NG/L	U	1.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFOA + PFOS	0.66	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	64220	10/3/2019	GW	PFOA + PFOS	0.62	NG/L	J	1.9	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 11 FTA AND EASTERN PLUME	81565	5/7/2019	GW	PFOA + PFOS	1810	NG/L	D	16	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/6/2019	GW	PFOA + PFOS	290	NG/L		3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	6/6/2019	GW	PFOA + PFOS	1600	NG/L	D	18	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/2/2019	GW	PFOA + PFOS	290	NG/L		3.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	7/2/2019	GW	PFOA + PFOS	1600	NG/L	D	19	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2019	GW	PFOA + PFOS	280	NG/L		3.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	8/1/2019	GW	PFOA + PFOS	1600	NG/L	D	19	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/5/2019	GW	PFOA + PFOS	300	NG/L		3.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	9/5/2019	GW	PFOA + PFOS	1400	NG/L	D	9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/3/2019	GW	PFOA + PFOS	280	NG/L		3.8	U
NASB-SITE 11 FTA AND EASTERN PLUME	81565	10/3/2019	GW	PFOA + PFOS	1700	NG/L	D	9.6	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	5/7/2019	GW	PFOA + PFOS	3.4	NG/L		1.7	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	6/6/2019	GW	PFOA + PFOS	15.5	NG/L	J	1.9	U
NASB-SITE 11 FTA AND EASTERN PLUME	81564	7/2/2019	GW	PFOA + PFOS	10	NG/L	J	1.9	U
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	11/12/2015	GW	PFOA	49	NG/L		7	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	11/12/2015	GW	PFOS	1500	NG/L		18	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	5/14/2018	GW	PFDS		NG/L	U	1.2	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	5/14/2018	GW	PFOS	240	NG/L		2.4	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	5/14/2018	GW	PFUNDA		NG/L	U	1.2	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	5/14/2018	GW	PFPEA	17	NG/L		0.8	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	5/14/2018	GW	PFHXA	50	NG/L		0.8	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	5/14/2018	GW	PFDOA		NG/L	U	1.2	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	5/14/2018	GW	PFOA	31	NG/L	LQV	1.2	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	5/14/2018	GW	PFDA		NG/L	U	0.8	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	5/14/2018	GW	PFHXS	280	NG/L		0.8	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	5/14/2018	GW	PFBA	18	NG/L		1.2	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	5/14/2018	GW	PFBS	37	NG/L		0.8	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	5/14/2018	GW	PFHPA	18	NG/L	LQV	1.2	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	5/14/2018	GW	PFNA		NG/L	U	1.2	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	5/14/2018	GW	PFTEA		NG/L	U	2.4	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	5/14/2018	GW	PFTRIA		NG/L	U	2.4	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	5/14/2018	GW	PFOSA		NG/L	U	2.4	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	68204	5/14/2018	GW	PFDS		NG/L	U	1.3	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	68204	5/14/2018	GW	PFOS	6.3	NG/L		2.5	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	68204	5/14/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	68204	5/14/2018	GW	PFPEA		NG/L	U	0.83	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	68204	5/14/2018	GW	PFHXA		NG/L	U	0.83	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	68204	5/14/2018	GW	PFDOA		NG/L	U	1.3	N



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NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	68204	5/14/2018	GW	PFOA	0.98	NG/L	J	1.3	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	68204	5/14/2018	GW	PFDA		NG/L	U	0.83	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	68204	5/14/2018	GW	PFHXS	4.4	NG/L		0.83	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	68204	5/14/2018	GW	PFBA		NG/L	U	1.3	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	68204	5/14/2018	GW	PFBS	1.3	NG/L	J	0.83	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	68204	5/14/2018	GW	PFHPA		NG/L	U	1.3	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	68204	5/14/2018	GW	PFNA		NG/L	U	1.3	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	68204	5/14/2018	GW	PFTEA		NG/L	U	2.5	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	68204	5/14/2018	GW	PFTRIA		NG/L	U	2.5	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	68204	5/14/2018	GW	PFOSA		NG/L	U	2.5	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	11/12/2015	GW	PFOA + PFOS	1549	NG/L		7	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	68204	5/14/2018	GW	PFOA + PFOS	7.28	NG/L	J	1.3	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	80808	5/14/2018	GW	PFOA + PFOS	271	NG/L	J	1.2	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137415	11/1/2018	GW	PFOA + PFOS	7.38	NG/L	J	4.31	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFOA + PFOS	68.43	NG/L	B	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFOA + PFOS	61.39	NG/L	B	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFOS	59.36	NG/L		4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFUNDA		NG/L	U	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	N-MeFOSAA		NG/L	U	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	N-EtFOSAA		NG/L	U	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFHXA		NG/L	J	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFDOA		NG/L	U	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFOA	9.07	NG/L	B	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFDA		NG/L	U	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFHXS	6.37	NG/L		4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFBA		NG/L	U	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFBS	1.76	NG/L	J	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFHPA		NG/L	J	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFNA	0.38	NG/L	J	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFTEA		NG/L	U	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFTRIA		NG/L	U	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFOS	52.45	NG/L		4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFUNDA		NG/L	U	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	N-MeFOSAA		NG/L	U	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	N-EtFOSAA		NG/L	U	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137414	11/1/2018	GW	PFOS	7.63	NG/L		4.55	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137414	11/1/2018	GW	PFUNDA		NG/L	U	4.55	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137414	11/1/2018	GW	N-MeFOSAA		NG/L	U	4.55	N



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NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137414	11/1/2018	GW	N-EtFOSAA		NG/L	U	4.55	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137414	11/1/2018	GW	PFHXA		NG/L	J	4.55	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137414	11/1/2018	GW	PFDOA		NG/L	U	4.55	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137414	11/1/2018	GW	PFOA	3.08	NG/L	J	4.55	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137414	11/1/2018	GW	PFDA		NG/L	U	4.55	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137414	11/1/2018	GW	PFHXS	8.44	NG/L		4.55	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137414	11/1/2018	GW	PFBA		NG/L	J	4.55	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137414	11/1/2018	GW	PFBS	1.08	NG/L	J	4.55	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137413	11/1/2018	GW	PFOS	8.83	NG/L		4.72	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137413	11/1/2018	GW	PFUNDA		NG/L	U	4.72	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137413	11/1/2018	GW	N-MeFOSAA		NG/L	U	4.72	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137413	11/1/2018	GW	N-EtFOSAA		NG/L	U	4.72	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137413	11/1/2018	GW	PFHXA	6.29	NG/L		4.72	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137413	11/1/2018	GW	PFDOA		NG/L	U	4.72	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137413	11/1/2018	GW	PFOA	9.52	NG/L	B	4.72	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137413	11/1/2018	GW	PFDA		NG/L	U	4.72	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137413	11/1/2018	GW	PFHXS	40.3	NG/L		4.72	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137413	11/1/2018	GW	PFBA	5.78	NG/L	B	4.72	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137413	11/1/2018	GW	PFBS	6.43	NG/L		4.72	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137413	11/1/2018	GW	PFHPA		NG/L	J	4.72	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137413	11/1/2018	GW	PFNA		NG/L	U	4.72	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137413	11/1/2018	GW	PFTEA		NG/L	U	4.72	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137413	11/1/2018	GW	PFTRIA		NG/L	U	4.72	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137414	11/1/2018	GW	PFHPA		NG/L	U	4.55	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137414	11/1/2018	GW	PFNA		NG/L	U	4.55	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137414	11/1/2018	GW	PFTEA		NG/L	U	4.55	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137414	11/1/2018	GW	PFTRIA		NG/L	U	4.55	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137415	11/1/2018	GW	PFOS	4.5	NG/L		4.31	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137415	11/1/2018	GW	PFUNDA		NG/L	U	4.31	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137415	11/1/2018	GW	N-MeFOSAA		NG/L	U	4.31	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137415	11/1/2018	GW	N-EtFOSAA		NG/L	U	4.31	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137415	11/1/2018	GW	PFHXA		NG/L	J	4.31	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137415	11/1/2018	GW	PFDOA		NG/L	U	4.31	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137415	11/1/2018	GW	PFOA	2.88	NG/L	J	4.31	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137415	11/1/2018	GW	PFDA		NG/L	U	4.31	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137415	11/1/2018	GW	PFHXS	3.99	NG/L	J	4.31	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137415	11/1/2018	GW	PFBA		NG/L	U	4.31	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137415	11/1/2018	GW	PFBS	0.42	NG/L	J	4.31	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137415	11/1/2018	GW	PFHPA		NG/L	U	4.31	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137415	11/1/2018	GW	PFNA		NG/L	U	4.31	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137415	11/1/2018	GW	PFTEA		NG/L	U	4.31	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137415	11/1/2018	GW	PFTRIA		NG/L	U	4.31	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFHXA		NG/L	J	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFDOA		NG/L	U	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFOA	8.94	NG/L	B	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFDA		NG/L	U	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFHXS	6.43	NG/L		4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFBA		NG/L	U	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFBS	1.39	NG/L	J	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFHPA		NG/L	J	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFNA	0.25	NG/L	J	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFTEA		NG/L	U	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137416	11/1/2018	GW	PFTRIA		NG/L	U	4.46	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137413	11/1/2018	GW	PFOA + PFOS	18.35	NG/L	B	4.72	N
NASB-SITE 17 BLDG 95 FMR PEST\HERB BLDG	137414	11/1/2018	GW	PFOA + PFOS	10.71	NG/L	J	4.55	N
NASB-SITE 2 ORION ST LF SOUTH	80549	5/10/2018	GW	PFDS		NG/L	U	1.3	N
NASB-SITE 2 ORION ST LF SOUTH	80549	5/10/2018	GW	PFOS	19	NG/L		2.5	N
NASB-SITE 2 ORION ST LF SOUTH	80549	5/10/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-SITE 2 ORION ST LF SOUTH	80549	5/10/2018	GW	PFPEA	1.4	NG/L	J	0.84	N
NASB-SITE 2 ORION ST LF SOUTH	80549	5/10/2018	GW	PFHXA	5.5	NG/L		0.84	N
NASB-SITE 2 ORION ST LF SOUTH	80549	5/10/2018	GW	PFDOA		NG/L	U	1.3	N
NASB-SITE 2 ORION ST LF SOUTH	80549	5/10/2018	GW	PFOA	130	NG/L		1.3	N
NASB-SITE 2 ORION ST LF SOUTH	80549	5/10/2018	GW	PFDA		NG/L	U	0.84	N
NASB-SITE 2 ORION ST LF SOUTH	80549	5/10/2018	GW	PFHXS	98	NG/L		0.84	N
NASB-SITE 2 ORION ST LF SOUTH	80549	5/10/2018	GW	PFBA	1.4	NG/L	J	1.3	N
NASB-SITE 2 ORION ST LF SOUTH	80549	5/10/2018	GW	PFBS	1.4	NG/L	J	0.84	N
NASB-SITE 2 ORION ST LF SOUTH	80549	5/10/2018	GW	PFHPA	1.4	NG/L	J	1.3	N
NASB-SITE 2 ORION ST LF SOUTH	80549	5/10/2018	GW	PFNA		NG/L	U	1.3	N
NASB-SITE 2 ORION ST LF SOUTH	80549	5/10/2018	GW	PFTEA		NG/L	U	2.5	N
NASB-SITE 2 ORION ST LF SOUTH	80549	5/10/2018	GW	PFTRIA		NG/L	U	2.5	N
NASB-SITE 2 ORION ST LF SOUTH	80549	5/10/2018	GW	PFOSA		NG/L	U	2.5	N
NASB-SITE 2 ORION ST LF SOUTH	80549	5/10/2018	GW	PFOA + PFOS	149	NG/L		1.3	N
NASB-SITE 4 ACID CAUSTIC PIT	131333	1/16/2018	GW	PFOS	150.29	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	131333	1/16/2018	GW	PFUNDA		NG/L	U	10	U
NASB-SITE 4 ACID CAUSTIC PIT	131333	1/16/2018	GW	PFHXA	261.61	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	131333	1/16/2018	GW	PFDOA		NG/L	U	10	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 4 ACID CAUSTIC PIT	131333	1/16/2018	GW	PFOA	704.28	NG/L	D	10	U
NASB-SITE 4 ACID CAUSTIC PIT	131333	1/16/2018	GW	PFDA		NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	131333	1/16/2018	GW	PFHXS	313.79	NG/L	D	10	U
NASB-SITE 4 ACID CAUSTIC PIT	131333	1/16/2018	GW	PFBA	55.48	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	131333	1/16/2018	GW	PFBS	37.59	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	131333	1/16/2018	GW	PFHPA	47.82	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	131333	1/16/2018	GW	PFNA	1.51	NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	131333	1/16/2018	GW	PFTEA		NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	131333	1/16/2018	GW	PFTRIA		NG/L	U	10	U
NASB-SITE 4 ACID CAUSTIC PIT	131338	1/15/2018	GW	PFOS	133.67	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	131338	1/15/2018	GW	PFUNDA		NG/L	U	10	U
NASB-SITE 4 ACID CAUSTIC PIT	131338	1/15/2018	GW	PFHXA	570.13	NG/L	D	10	U
NASB-SITE 4 ACID CAUSTIC PIT	131338	1/15/2018	GW	PFDOA		NG/L	U	10	U
NASB-SITE 4 ACID CAUSTIC PIT	131338	1/15/2018	GW	PFOA	1715.1	NG/L	D	10	U
NASB-SITE 4 ACID CAUSTIC PIT	131338	1/15/2018	GW	PFDA		NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	131338	1/15/2018	GW	PFHXS	387.02	NG/L	D	10	U
NASB-SITE 4 ACID CAUSTIC PIT	131338	1/15/2018	GW	PFBA	97.16	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	131338	1/15/2018	GW	PFBS	60.54	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	131338	1/15/2018	GW	PFHPA	104.81	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	131338	1/15/2018	GW	PFNA	2.72	NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	131338	1/15/2018	GW	PFTEA		NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	131338	1/15/2018	GW	PFTRIA		NG/L	U	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFOS	50.42	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFUNDA		NG/L	U	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFHXA	14.68	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFDOA	0.2	NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFOA	22.92	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFDA		NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFHXS	29.87	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFBA		NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFBS		NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFHPA	32.79	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFNA	1.41	NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFTEA		NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFTRIA		NG/L	U	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFOS	54.77	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFUNDA	0.77	NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFHXA	14.44	NG/L		10	U



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NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFDOA	0.73	NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFOA	22.21	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFDA		NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFHXS	35.72	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFBA		NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFBS		NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFHPA	42.45	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFNA	1.58	NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFTEA		NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFTRIA		NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134729	1/15/2018	GW	PFHXA		NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134729	1/15/2018	GW	PFDOA		NG/L	U	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134729	1/15/2018	GW	PFOA	29.47	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	134729	1/15/2018	GW	PFDA		NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134729	1/15/2018	GW	PFHXS	36.4	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	134729	1/15/2018	GW	PFBA		NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134729	1/15/2018	GW	PFBS		NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134729	1/15/2018	GW	PFHPA	3.45	NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134729	1/15/2018	GW	PFNA	2.08	NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134729	1/15/2018	GW	PFTEA		NG/L	J	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134729	1/15/2018	GW	PFTRIA		NG/L	U	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134729	1/15/2018	GW	PFOS	91.48	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	134729	1/15/2018	GW	PFUNDA		NG/L	U	10	U
NASB-SITE 4 ACID CAUSTIC PIT	131333	5/11/2018	GW	PFDS		NG/L	U	1.2	N
NASB-SITE 4 ACID CAUSTIC PIT	131333	5/11/2018	GW	PFOS	160	NG/L		2.4	N
NASB-SITE 4 ACID CAUSTIC PIT	131333	5/11/2018	GW	PFUNDA		NG/L	U	1.2	N
NASB-SITE 4 ACID CAUSTIC PIT	131333	5/11/2018	GW	PFPEA	190	NG/L		0.8	N
NASB-SITE 4 ACID CAUSTIC PIT	131333	5/11/2018	GW	PFHXA	350	NG/L	D	8	N
NASB-SITE 4 ACID CAUSTIC PIT	131333	5/11/2018	GW	PFDOA		NG/L	U	1.2	N
NASB-SITE 4 ACID CAUSTIC PIT	131333	5/11/2018	GW	PFOA	1000	NG/L	D	12	N
NASB-SITE 4 ACID CAUSTIC PIT	131333	5/11/2018	GW	PFDA	0.38	NG/L	J	0.8	N
NASB-SITE 4 ACID CAUSTIC PIT	131333	5/11/2018	GW	PFHXS	310	NG/L	D	8	N
NASB-SITE 4 ACID CAUSTIC PIT	131333	5/11/2018	GW	PFBA	74	NG/L		1.2	N
NASB-SITE 4 ACID CAUSTIC PIT	131333	5/11/2018	GW	PFBS	47	NG/L		0.8	N
NASB-SITE 4 ACID CAUSTIC PIT	131333	5/11/2018	GW	PFHPA	66	NG/L		1.2	N
NASB-SITE 4 ACID CAUSTIC PIT	131333	5/11/2018	GW	PFNA	2	NG/L		1.2	N
NASB-SITE 4 ACID CAUSTIC PIT	131333	5/11/2018	GW	PFTEA		NG/L	U	2.4	N
NASB-SITE 4 ACID CAUSTIC PIT	131333	5/11/2018	GW	PFTRIA		NG/L	U	2.4	N



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NASB-SITE 4 ACID CAUSTIC PIT	131333	5/11/2018	GW	PFOSA		NG/L	U	2.4	N
NASB-SITE 4 ACID CAUSTIC PIT	131338	5/11/2018	GW	PFDS		NG/L	U	1.2	N
NASB-SITE 4 ACID CAUSTIC PIT	131338	5/11/2018	GW	PFOS	130	NG/L	LQV	2.4	N
NASB-SITE 4 ACID CAUSTIC PIT	131338	5/11/2018	GW	PFUNDA		NG/L	U	1.2	N
NASB-SITE 4 ACID CAUSTIC PIT	131338	5/11/2018	GW	PFPEA	250	NG/L		0.81	N
NASB-SITE 4 ACID CAUSTIC PIT	131338	5/11/2018	GW	PFHXA	510	NG/L	D	8.1	N
NASB-SITE 4 ACID CAUSTIC PIT	131338	5/11/2018	GW	PFDOA		NG/L	U	1.2	N
NASB-SITE 4 ACID CAUSTIC PIT	131338	5/11/2018	GW	PFOA	2000	NG/L	D	12	N
NASB-SITE 4 ACID CAUSTIC PIT	131338	5/11/2018	GW	PFDA	0.42	NG/L	J	0.81	N
NASB-SITE 4 ACID CAUSTIC PIT	131338	5/11/2018	GW	PFHXS	430	NG/L	D	8.1	N
NASB-SITE 4 ACID CAUSTIC PIT	131338	5/11/2018	GW	PFBA	88	NG/L		1.2	N
NASB-SITE 4 ACID CAUSTIC PIT	131338	5/11/2018	GW	PFBS	66	NG/L		0.81	N
NASB-SITE 4 ACID CAUSTIC PIT	131338	5/11/2018	GW	PFHPA	98	NG/L		1.2	N
NASB-SITE 4 ACID CAUSTIC PIT	131338	5/11/2018	GW	PFNA	2.2	NG/L		1.2	N
NASB-SITE 4 ACID CAUSTIC PIT	131338	5/11/2018	GW	PFTEA		NG/L	U	2.4	N
NASB-SITE 4 ACID CAUSTIC PIT	131338	5/11/2018	GW	PFTRIA		NG/L	U	2.4	N
NASB-SITE 4 ACID CAUSTIC PIT	131338	5/11/2018	GW	PFOSA		NG/L	U	2.4	N
NASB-SITE 4 ACID CAUSTIC PIT	134729	5/11/2018	GW	PFDS		NG/L	U	1.3	N
NASB-SITE 4 ACID CAUSTIC PIT	134729	5/11/2018	GW	PFOS	130	NG/L		2.5	N
NASB-SITE 4 ACID CAUSTIC PIT	134729	5/11/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-SITE 4 ACID CAUSTIC PIT	134729	5/11/2018	GW	PFPEA	12	NG/L		0.84	N
NASB-SITE 4 ACID CAUSTIC PIT	134729	5/11/2018	GW	PFHXA	19	NG/L		0.84	N
NASB-SITE 4 ACID CAUSTIC PIT	134729	5/11/2018	GW	PFDOA		NG/L	U	1.3	N
NASB-SITE 4 ACID CAUSTIC PIT	134729	5/11/2018	GW	PFOA	57	NG/L	LQV	1.3	N
NASB-SITE 4 ACID CAUSTIC PIT	134729	5/11/2018	GW	PFDA		NG/L	U	0.84	N
NASB-SITE 4 ACID CAUSTIC PIT	134729	5/11/2018	GW	PFHXS	54	NG/L		0.84	N
NASB-SITE 4 ACID CAUSTIC PIT	134729	5/11/2018	GW	PFBA	4.8	NG/L	LQV	1.3	N
NASB-SITE 4 ACID CAUSTIC PIT	134729	5/11/2018	GW	PFBS	4.8	NG/L	LQV	0.84	N
NASB-SITE 4 ACID CAUSTIC PIT	134729	5/11/2018	GW	PFHPA	6.1	NG/L		1.3	N
NASB-SITE 4 ACID CAUSTIC PIT	134729	5/11/2018	GW	PFNA	2.7	NG/L		1.3	N
NASB-SITE 4 ACID CAUSTIC PIT	134729	5/11/2018	GW	PFTEA		NG/L	U	2.5	N
NASB-SITE 4 ACID CAUSTIC PIT	134729	5/11/2018	GW	PFTRIA		NG/L	U	2.5	N
NASB-SITE 4 ACID CAUSTIC PIT	134729	5/11/2018	GW	PFOSA		NG/L	U	2.5	N
NASB-SITE 4 ACID CAUSTIC PIT	131333	5/11/2018	GW	PFOA + PFOS	1160	NG/L	D	2.4	N
NASB-SITE 4 ACID CAUSTIC PIT	131333	1/16/2018	GW	PFOA + PFOS	854.57	NG/L	D	10	U
NASB-SITE 4 ACID CAUSTIC PIT	131338	5/11/2018	GW	PFOA + PFOS	2130	NG/L	J	2.4	N
NASB-SITE 4 ACID CAUSTIC PIT	131338	1/15/2018	GW	PFOA + PFOS	1848.77	NG/L	D	10	U
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFOA + PFOS	73.34	NG/L		10	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 4 ACID CAUSTIC PIT	134729	1/15/2018	GW	PFOA + PFOS	120.95	NG/L		10	U
NASB-SITE 4 ACID CAUSTIC PIT	134729	5/11/2018	GW	PFOA + PFOS	187	NG/L	J	1.3	N
NASB-SITE 4 ACID CAUSTIC PIT	134728	1/16/2018	GW	PFOA + PFOS	76.98	NG/L		10	U
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	102259	11/13/2015	GW	PFOS	40	NG/L		18	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	102259	11/13/2015	GW	PFOA	26	NG/L		7.1	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122431	11/13/2015	GW	PFOA		NG/L	U	7	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122431	11/13/2015	GW	PFOS		NG/L	U	17	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	11/13/2015	GW	PFOS	88	NG/L		18	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	11/13/2015	GW	PFOA	19	NG/L		7	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	5/15/2018	GW	PFDS		NG/L	U	1.4	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	5/15/2018	GW	PFOS	18	NG/L		2.8	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	5/15/2018	GW	PFUNDA		NG/L	U	1.4	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	5/15/2018	GW	PFPEA	4.9	NG/L		0.94	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	5/15/2018	GW	PFHXA	4.9	NG/L	LQV	0.94	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	5/15/2018	GW	PFDOA		NG/L	U	1.4	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	5/15/2018	GW	PFOA	12	NG/L		1.4	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	5/15/2018	GW	PFDA		NG/L	U	0.94	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	5/15/2018	GW	PFHXS	16	NG/L		0.94	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	5/15/2018	GW	PFBA	1.5	NG/L	J	1.4	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	5/15/2018	GW	PFBS	2.1	NG/L		0.94	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	5/15/2018	GW	PFHPA	1.5	NG/L	J	1.4	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	5/15/2018	GW	PFNA		NG/L	U	1.4	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	5/15/2018	GW	PFTEA		NG/L	U	2.8	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	5/15/2018	GW	PFTRIA		NG/L	U	2.8	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	5/15/2018	GW	PFOSA		NG/L	U	2.8	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	102259	11/13/2015	GW	PFOA + PFOS	66	NG/L		7.1	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	11/13/2015	GW	PFOA + PFOS	107	NG/L		7	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122432	5/15/2018	GW	PFOA + PFOS	30	NG/L		1.4	N
NASB-SITE 8 PERIMETER ROAD DISPOSAL AREA	122431	11/13/2015	GW	PFOA + PFOS		NG/L	U	7	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	6:2 FTS	456	NG/L	LQV	1990	
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	N-ETFOSA		NG/L	U	19.9	
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFOA	2350	NG/L	LQV	1990	
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFBS	20400	NG/L	LQV	1990	
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFBA	3640	NG/L	E	19.9	
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFDS		NG/L	U	1990	
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFDA		NG/L	U	1990	
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFDOA		NG/L	U	19.9	
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFHPS	504	NG/L	LQV	1990	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFHPA	1730	NG/L	LQV	1990	
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFHXDA		NG/L	U	1990	
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFHXS	25300	NG/L	LQV	1990	
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFHXA	9720	NG/L	LQV	1990	
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFNA		NG/L	U	1990	
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFOSA		NG/L	U	1990	
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFOS	5740	NG/L	LQV	1990	
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFPEA	4250	NG/L	LQV	1990	
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFTEA		NG/L	U	1990	
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFUNDA		NG/L	U	19.9	
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFOS	8300	NG/L		19	
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFOA	3300	NG/L		7.6	
NASB-SITE 9 FMR ASH DISPOSAL LF	64889	11/19/2014	GW	PFOS	860	NG/L		17	
NASB-SITE 9 FMR ASH DISPOSAL LF	64889	11/19/2014	GW	PFOA	1600	NG/L		6.8	
NASB-SITE 9 FMR ASH DISPOSAL LF	64890	11/6/2015	GW	PFOA	7.6	NG/L	J	7.2	N
NASB-SITE 9 FMR ASH DISPOSAL LF	64890	11/6/2015	GW	PFOS		NG/L	U	18	N
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	11/6/2015	GW	PFOA	89	NG/L		7.1	N
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	11/6/2015	GW	PFOS	77	NG/L		18	N
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	11/6/2015	GW	PFOA	110	NG/L		7.3	N
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	11/6/2015	GW	PFOS	94	NG/L		18	N
NASB-SITE 9 FMR ASH DISPOSAL LF	68823	11/9/2015	GW	PFOS		NG/L	U	18	N
NASB-SITE 9 FMR ASH DISPOSAL LF	68823	11/9/2015	GW	PFOA		NG/L	U	7.3	N
NASB-SITE 9 FMR ASH DISPOSAL LF	68825	11/11/2015	GW	PFOS		NG/L	U	19	N
NASB-SITE 9 FMR ASH DISPOSAL LF	68825	11/11/2015	GW	PFOA		NG/L	U	7.5	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/11/2015	GW	PFOA	6600	NG/L	D	72	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/11/2015	GW	PFOS	13000	NG/L	D	180	N
NASB-SITE 9 FMR ASH DISPOSAL LF	84552	11/10/2015	GW	PFOS	900	NG/L		18	N
NASB-SITE 9 FMR ASH DISPOSAL LF	84552	11/10/2015	GW	PFOA	62	NG/L		7.3	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	6:2 FTS	1650	NG/L	D	417	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	8:2 FTS	6.75	NG/L	J	8.33	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	N-ETFOSA		NG/L	U	26	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	N-EtFOSAA		NG/L	U	5.21	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	N-EtFOSE		NG/L	U	26	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	N-MEFOSA		NG/L	U	26	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	N-MeFOSAA		NG/L	U	5.21	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	N-MEFOSE		NG/L	U	26	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFOA	8030	NG/L	D	250	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFBS	87500	NG/L	D	250	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFBA	12700	NG/L	D	250	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFDS		NG/L	U	5.21	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFDA		NG/L	U	5.21	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFDOA		NG/L	U	5.21	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFHPS	2060	NG/L		8.33	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFHPA	9630	NG/L	D	250	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFHXDA		NG/L	U	5.21	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFHXS	69700	NG/L	D	250	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFHXA	28100	NG/L	D	250	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFNA	4.64	NG/L	J	8.33	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFOSA		NG/L	U	5.21	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFOS	16900	NG/L	D	250	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFPEA	18200	NG/L	D	250	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFTEA		NG/L	U	5.21	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFTRDA		NG/L	U	5.21	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFUNDA		NG/L	U	5.21	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFDS		NG/L	U	1.3	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFOS	22000	NG/L	D	260	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFPEA	22000	NG/L	D	86	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFHXA	35000	NG/L	E	86	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFDOA		NG/L	U	1.3	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFOA	11000	NG/L	D	130	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFDA	0.96	NG/L	J	0.86	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFHXS	54000	NG/L	E	86	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFBA	13000	NG/L	D	130	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFBS	6700	NG/L	D	86	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFHPA	11000	NG/L	D	130	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFNA	7.1	NG/L		1.3	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFTEA		NG/L	U	2.6	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFTRIA		NG/L	U	2.6	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFOSA		NG/L	U	2.6	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFDS		NG/L	U	1.3	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFOS	21000	NG/L	D	250	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFUNDA		NG/L	U	1.3	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFPEA	21000	NG/L	D	84	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFHXA	36000	NG/L	E	84	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFDOA		NG/L	U	1.3	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFOA	11000	NG/L	D	130	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFDA	0.78	NG/L	J	0.84	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFHXS	56000	NG/L	E	84	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFBA	13000	NG/L	D	130	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFBS	6900	NG/L	D	84	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFHPA	12000	NG/L	D	130	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFNA	6.3	NG/L		1.3	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFTEA		NG/L	U	2.5	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFTRIA		NG/L	U	2.5	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFOSA		NG/L	U	2.5	N
NASB-SITE 9 FMR ASH DISPOSAL LF	80912	5/15/2018	GW	PFDS		NG/L	U	1.5	N
NASB-SITE 9 FMR ASH DISPOSAL LF	80912	5/15/2018	GW	PFOS	12	NG/L		2.9	N
NASB-SITE 9 FMR ASH DISPOSAL LF	80912	5/15/2018	GW	PFUNDA		NG/L	U	1.5	N
NASB-SITE 9 FMR ASH DISPOSAL LF	80912	5/15/2018	GW	PFPEA	4	NG/L		0.97	N
NASB-SITE 9 FMR ASH DISPOSAL LF	80912	5/15/2018	GW	PFHXA	5.1	NG/L		0.97	N
NASB-SITE 9 FMR ASH DISPOSAL LF	80912	5/15/2018	GW	PFDOA		NG/L	U	1.5	N
NASB-SITE 9 FMR ASH DISPOSAL LF	80912	5/15/2018	GW	PFOA	22	NG/L		1.5	N
NASB-SITE 9 FMR ASH DISPOSAL LF	80912	5/15/2018	GW	PFDA		NG/L	U	0.97	N
NASB-SITE 9 FMR ASH DISPOSAL LF	80912	5/15/2018	GW	PFHXS	16	NG/L		0.97	N
NASB-SITE 9 FMR ASH DISPOSAL LF	80912	5/15/2018	GW	PFBA	3.2	NG/L	LQV	1.5	N
NASB-SITE 9 FMR ASH DISPOSAL LF	80912	5/15/2018	GW	PFBS	4	NG/L		0.97	N
NASB-SITE 9 FMR ASH DISPOSAL LF	80912	5/15/2018	GW	PFHPA	4.2	NG/L		1.5	N
NASB-SITE 9 FMR ASH DISPOSAL LF	80912	5/15/2018	GW	PFNA		NG/L	U	1.5	N
NASB-SITE 9 FMR ASH DISPOSAL LF	80912	5/15/2018	GW	PFTEA		NG/L	U	2.9	N
NASB-SITE 9 FMR ASH DISPOSAL LF	80912	5/15/2018	GW	PFTRIA		NG/L	U	2.9	N
NASB-SITE 9 FMR ASH DISPOSAL LF	80912	5/15/2018	GW	PFOSA		NG/L	U	2.9	N
NASB-SITE 9 FMR ASH DISPOSAL LF	77898	5/30/2018	GW	PFDS		NG/L	U	1.4	N
NASB-SITE 9 FMR ASH DISPOSAL LF	77898	5/30/2018	GW	PFOS	8.4	NG/L		2.9	N
NASB-SITE 9 FMR ASH DISPOSAL LF	77898	5/30/2018	GW	PFUNDA		NG/L	U	1.4	N
NASB-SITE 9 FMR ASH DISPOSAL LF	77898	5/30/2018	GW	PFPEA	1.2	NG/L	J	0.95	N
NASB-SITE 9 FMR ASH DISPOSAL LF	77898	5/30/2018	GW	PFHXA	2.5	NG/L		0.95	N
NASB-SITE 9 FMR ASH DISPOSAL LF	77898	5/30/2018	GW	PFDOA		NG/L	U	1.4	N
NASB-SITE 9 FMR ASH DISPOSAL LF	77898	5/30/2018	GW	PFOA	11	NG/L	LQV	1.4	N
NASB-SITE 9 FMR ASH DISPOSAL LF	77898	5/30/2018	GW	PFDA		NG/L	U	0.95	N
NASB-SITE 9 FMR ASH DISPOSAL LF	77898	5/30/2018	GW	PFHXS	11	NG/L		0.95	N
NASB-SITE 9 FMR ASH DISPOSAL LF	77898	5/30/2018	GW	PFBA	2.1	NG/L	LQV	1.4	N
NASB-SITE 9 FMR ASH DISPOSAL LF	77898	5/30/2018	GW	PFBS	1.4	NG/L	J	0.95	N
NASB-SITE 9 FMR ASH DISPOSAL LF	77898	5/30/2018	GW	PFHPA	2.6	NG/L		1.4	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 9 FMR ASH DISPOSAL LF	77898	5/30/2018	GW	PFNA		NG/L	U	1.4	N
NASB-SITE 9 FMR ASH DISPOSAL LF	77898	5/30/2018	GW	PFTEA		NG/L	U	2.9	N
NASB-SITE 9 FMR ASH DISPOSAL LF	77898	5/30/2018	GW	PFTRIA		NG/L	U	2.9	N
NASB-SITE 9 FMR ASH DISPOSAL LF	77898	5/30/2018	GW	PFOSA		NG/L	U	2.9	N
NASB-SITE 9 FMR ASH DISPOSAL LF	64889	11/19/2014	GW	PFOA + PFOS	2460	NG/L		6.8	
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	11/6/2015	GW	PFOA + PFOS	166	NG/L		7.1	N
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	11/6/2015	GW	PFOA + PFOS	204	NG/L		7.3	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFOA + PFOS	11600	NG/L		7.6	
NASB-SITE 9 FMR ASH DISPOSAL LF	80912	5/15/2018	GW	PFOA + PFOS	34	NG/L		1.5	N
NASB-SITE 9 FMR ASH DISPOSAL LF	84552	11/10/2015	GW	PFOA + PFOS	962	NG/L		7.3	N
NASB-SITE 9 FMR ASH DISPOSAL LF	64890	11/6/2015	GW	PFOA + PFOS	7.6	NG/L	J	7.2	N
NASB-SITE 9 FMR ASH DISPOSAL LF	68823	11/9/2015	GW	PFOA + PFOS		NG/L	U	7.3	N
NASB-SITE 9 FMR ASH DISPOSAL LF	68825	11/11/2015	GW	PFOA + PFOS		NG/L	U	7.5	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFOA + PFOS	24930	NG/L	D	250	NA
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/11/2015	GW	PFOA + PFOS	19600	NG/L	D	72	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFOA + PFOS	33000	NG/L	D	130	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	11/20/2014	GW	PFOA + PFOS	8090	NG/L	J	1990	
NASB-SITE 9 FMR ASH DISPOSAL LF	77898	5/30/2018	GW	PFOA + PFOS	19.4	NG/L	J	1.4	N
NASB-SITE 9 FMR ASH DISPOSAL LF	69428	5/18/2018	GW	PFOA + PFOS	32000	NG/L	D	130	N
NASB-SITE 9 FMR ASH DISPOSAL LF	68829	12/6/2018	GW	PFDA		NG/L	U	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	68829	12/6/2018	GW	PFHXS	4.94	NG/L		4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	68829	12/6/2018	GW	PFBA	0.43	NG/L	J	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	68829	12/6/2018	GW	PFBS	0.72	NG/L	J	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	68829	12/6/2018	GW	PFHPA		NG/L	U	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	68829	12/6/2018	GW	PFNA		NG/L	U	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	68829	12/6/2018	GW	PFTEA		NG/L	U	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	68829	12/6/2018	GW	PFTRIA		NG/L	U	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64888	12/6/2018	GW	PFOS	1.8	NG/L	J	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64888	12/6/2018	GW	PFUNDA		NG/L	U	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64888	12/6/2018	GW	N-MeFOSAA		NG/L	U	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64888	12/6/2018	GW	N-EtFOSAA		NG/L	U	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64888	12/6/2018	GW	PFHXA	2.97	NG/L	J	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64888	12/6/2018	GW	PFDOA		NG/L	U	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64888	12/6/2018	GW	PFOA	11.8	NG/L	B	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64888	12/6/2018	GW	PFDA		NG/L	U	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64888	12/6/2018	GW	PFHXS	5.98	NG/L		4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64888	12/6/2018	GW	PFBA	0.5	NG/L	J	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64888	12/6/2018	GW	PFBS	2.09	NG/L	J	4.63	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NASB-SITE 9 FMR ASH DISPOSAL LF	64888	12/6/2018	GW	PFHPA	2.69	NG/L	J	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64888	12/6/2018	GW	PFNA	0.3	NG/L	J	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64888	12/6/2018	GW	PFTEA		NG/L	U	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64888	12/6/2018	GW	PFTRIA		NG/L	U	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	12/5/2018	GW	PFOS	49.18	NG/L		4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	12/5/2018	GW	PFUNDA		NG/L	U	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	12/5/2018	GW	N-MeFOSAA		NG/L	U	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	12/5/2018	GW	N-EtFOSAA		NG/L	U	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	12/5/2018	GW	PFHXA	23.6	NG/L		4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	12/5/2018	GW	PFDOA		NG/L	U	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	12/5/2018	GW	PFOA	56.22	NG/L		4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	12/5/2018	GW	PFDA		NG/L	U	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	12/5/2018	GW	PFHXS	45.91	NG/L		4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	12/5/2018	GW	PFBA	7.48	NG/L		4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	12/5/2018	GW	PFBS	27.41	NG/L		4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	12/5/2018	GW	PFHPA	12.3	NG/L		4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	12/5/2018	GW	PFNA	0.53	NG/L	J	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	12/5/2018	GW	PFTEA		NG/L	U	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	12/5/2018	GW	PFTRIA		NG/L	U	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	80913	12/6/2018	GW	PFOS	38.18	NG/L		4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	80913	12/6/2018	GW	PFUNDA		NG/L	U	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	80913	12/6/2018	GW	N-MeFOSAA		NG/L	U	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	80913	12/6/2018	GW	N-EtFOSAA		NG/L	U	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	80913	12/6/2018	GW	PFHXA	8.77	NG/L		4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	80913	12/6/2018	GW	PFDOA		NG/L	U	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	80913	12/6/2018	GW	PFOA	18.29	NG/L		4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	80913	12/6/2018	GW	PFDA		NG/L	U	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	80913	12/6/2018	GW	PFHXS	38.08	NG/L		4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	80913	12/6/2018	GW	PFBA	5.26	NG/L		4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	80913	12/6/2018	GW	PFBS	19.05	NG/L		4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	80913	12/6/2018	GW	PFHPA	5.25	NG/L		4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	80913	12/6/2018	GW	PFNA	0.44	NG/L	J	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	80913	12/6/2018	GW	PFTEA		NG/L	U	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	80913	12/6/2018	GW	PFTRIA		NG/L	U	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	68829	12/6/2018	GW	PFOS	0.86	NG/L	J	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	68829	12/6/2018	GW	PFUNDA		NG/L	U	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	68829	12/6/2018	GW	N-MeFOSAA		NG/L	U	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	68829	12/6/2018	GW	N-EtFOSAA		NG/L	U	4.55	U



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NASB-SITE 9 FMR ASH DISPOSAL LF	68829	12/6/2018	GW	PFHXA		NG/L	U	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	68829	12/6/2018	GW	PFDOA		NG/L	U	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	68829	12/6/2018	GW	PFOA		NG/L	J	4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	80913	12/6/2018	GW	PFOA + PFOS	56.47	NG/L		4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64888	12/6/2018	GW	PFOA + PFOS	13.6	NG/L	J	4.63	U
NASB-SITE 9 FMR ASH DISPOSAL LF	64891	12/5/2018	GW	PFOA + PFOS	105.4	NG/L		4.55	U
NASB-SITE 9 FMR ASH DISPOSAL LF	68829	12/6/2018	GW	PFOA + PFOS	0.86	NG/L	J	4.55	U
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64199	8/14/2012	GW	PFOA	13	NG/L	J	20	N
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64199	8/14/2012	GW	PFOS	48	NG/L	J	30	N
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64199	5/30/2013	GW	PFOA	14	NG/L	J	20	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64199	5/30/2013	GW	PFOS		NG/L	U	20	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	6:2 FTS		NG/L	U	18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	N-ETFOA		NG/L	U	18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFOA	22.6	NG/L		18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFBS		NG/L	U	18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFBA		NG/L	U	18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFDS		NG/L	U	18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFDA		NG/L	U	18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFDOA		NG/L	U	18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFHPS		NG/L	U	18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFHPA		NG/L	U	18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFHXDA		NG/L	U	18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFHXS		NG/L	U	18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFHXA		NG/L	U	18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFNA		NG/L	U	18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFOSA		NG/L	U	18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFOS		NG/L	U	18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFPEA		NG/L	U	18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFTEA		NG/L	U	18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFUNDA		NG/L	U	18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFOS		NG/L	U	18	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFOA	26	NG/L		7.2	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64803	11/19/2014	GW	PFOS		NG/L	U	18	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64803	11/19/2014	GW	PFOA		NG/L	U	7.2	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64793	11/20/2014	GW	PFOS	9.4	NG/L	J	17	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64793	11/20/2014	GW	PFOA	67	NG/L		6.7	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64791	11/20/2014	GW	PFOS		NG/L	U	17	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64791	11/20/2014	GW	PFOA		NG/L	U	6.9	



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NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64199	8/14/2012	GW	PFOA + PFOS	61	NG/L	J	20	N
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64199	5/30/2013	GW	PFOA + PFOS	14	NG/L	J	20	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64791	11/20/2014	GW	PFOA + PFOS		NG/L	U	6.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64803	11/19/2014	GW	PFOA + PFOS		NG/L	U	7.2	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFOA + PFOS	26	NG/L		7.2	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64781	11/20/2014	GW	PFOA + PFOS	22.6	NG/L		18.9	
NASB-SITES 1&3 ORION ST LF NORTH AND HAZWST LF	64793	11/20/2014	GW	PFOA + PFOS	76.4	NG/L	J	6.7	
NASB-VILLAGE GREEN VENTURES	136563	3/26/2019	SU	PFBS		NG/G	U	5.37	NA
NASB-VILLAGE GREEN VENTURES	136563	3/26/2019	SU	PFOS	24	NG/G		5.37	NA
NASB-VILLAGE GREEN VENTURES	136563	3/26/2019	SU	PFOA	3.71	NG/G		2.69	NA
NASB-VILLAGE GREEN VENTURES	136563	3/26/2019	SU	PFOA + PFOS	27.71	NG/G		2.69	NA
NAVY PIER - CBHWNP	116882	9/19/2014	WH	PFBA		NG/G	U	0.457	
NAVY PIER - CBHWNP	116882	9/19/2014	WH	PFPEA		NG/G	U	0.457	
NAVY PIER - CBHWNP	116882	9/19/2014	WH	PFHXA		NG/G	U	0.457	
NAVY PIER - CBHWNP	116882	9/19/2014	WH	PFHPA		NG/G	U	0.457	
NAVY PIER - CBHWNP	116882	9/19/2014	WH	PFOA		NG/G	U	0.457	
NAVY PIER - CBHWNP	116882	9/19/2014	WH	PFNA		NG/G	U	0.457	
NAVY PIER - CBHWNP	116882	9/19/2014	WH	PFDA		NG/G	U	0.457	
NAVY PIER - CBHWNP	116882	9/19/2014	WH	PFUNDA		NG/G	U	0.457	
NAVY PIER - CBHWNP	116882	9/19/2014	WH	PFDOA		NG/G	U	0.457	
NAVY PIER - CBHWNP	116882	9/19/2014	WH	PFBS		NG/G	U	0.913	
NAVY PIER - CBHWNP	116882	9/19/2014	WH	PFHXS		NG/G	U	0.913	
NAVY PIER - CBHWNP	116882	9/19/2014	WH	PFOS		NG/G	U	0.913	
NAVY PIER - CBHWNP	116882	9/19/2014	WH	PFOSA	0.6972	NG/G		0.548	
NAVY PIER - CBHWNP	116883	9/19/2014	WH	PFBA		NG/G	U	0.485	
NAVY PIER - CBHWNP	116883	9/19/2014	WH	PFPEA		NG/G	U	0.485	
NAVY PIER - CBHWNP	116883	9/19/2014	WH	PFHXA		NG/G	U	0.485	
NAVY PIER - CBHWNP	116883	9/19/2014	WH	PFHPA	0.8588	NG/G		0.485	
NAVY PIER - CBHWNP	116883	9/19/2014	WH	PFOA		NG/G	U	0.485	
NAVY PIER - CBHWNP	116883	9/19/2014	WH	PFNA		NG/G	U	0.485	
NAVY PIER - CBHWNP	116883	9/19/2014	WH	PFDA		NG/G	U	0.485	
NAVY PIER - CBHWNP	116883	9/19/2014	WH	PFUNDA		NG/G	U	0.485	
NAVY PIER - CBHWNP	116883	9/19/2014	WH	PFDOA		NG/G	U	0.485	
NAVY PIER - CBHWNP	116883	9/19/2014	WH	PFBS		NG/G	U	0.971	
NAVY PIER - CBHWNP	116883	9/19/2014	WH	PFHXS		NG/G	U	0.971	
NAVY PIER - CBHWNP	116883	9/19/2014	WH	PFOS		NG/G	U	0.971	
NAVY PIER - CBHWNP	116883	9/19/2014	WH	PFOSA	0.7918	NG/G		0.583	
NAVY PIER - CBHWNP	116884	9/19/2014	WH	PFBA		NG/G	U	0.467	



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NAVY PIER - CBHWNP	116884	9/19/2014	WH	PFPEA		NG/G	U	0.467	
NAVY PIER - CBHWNP	116884	9/19/2014	WH	PFHXA		NG/G	U	0.467	
NAVY PIER - CBHWNP	116884	9/19/2014	WH	PFHPA		NG/G	U	0.467	
NAVY PIER - CBHWNP	116884	9/19/2014	WH	PFOA		NG/G	U	0.467	
NAVY PIER - CBHWNP	116884	9/19/2014	WH	PFNA		NG/G	U	0.467	
NAVY PIER - CBHWNP	116884	9/19/2014	WH	PFDA		NG/G	U	0.467	
NAVY PIER - CBHWNP	116884	9/19/2014	WH	PFUNDA		NG/G	U	0.467	
NAVY PIER - CBHWNP	116884	9/19/2014	WH	PFDOA		NG/G	U	0.467	
NAVY PIER - CBHWNP	116884	9/19/2014	WH	PFBS		NG/G	U	0.935	
NAVY PIER - CBHWNP	116884	9/19/2014	WH	PFHXS		NG/G	U	0.935	
NAVY PIER - CBHWNP	116884	9/19/2014	WH	PFOS		NG/G	U	0.935	
NAVY PIER - CBHWNP	116884	9/19/2014	WH	PFOSA		NG/G	U	0.561	
NAVY PIER - CBHWNP	116885	9/19/2014	WH	PFBA		NG/G	U	0.488	
NAVY PIER - CBHWNP	116885	9/19/2014	WH	PFPEA		NG/G	U	0.488	
NAVY PIER - CBHWNP	116885	9/19/2014	WH	PFHXA		NG/G	U	0.488	
NAVY PIER - CBHWNP	116885	9/19/2014	WH	PFHPA		NG/G	U	0.488	
NAVY PIER - CBHWNP	116885	9/19/2014	WH	PFOA		NG/G	U	0.488	
NAVY PIER - CBHWNP	116885	9/19/2014	WH	PFNA		NG/G	U	0.488	
NAVY PIER - CBHWNP	116885	9/19/2014	WH	PFDA		NG/G	U	0.488	
NAVY PIER - CBHWNP	116885	9/19/2014	WH	PFUNDA		NG/G	U	0.488	
NAVY PIER - CBHWNP	116885	9/19/2014	WH	PFDOA		NG/G	U	0.488	
NAVY PIER - CBHWNP	116885	9/19/2014	WH	PFBS		NG/G	U	0.976	
NAVY PIER - CBHWNP	116885	9/19/2014	WH	PFHXS		NG/G	U	0.976	
NAVY PIER - CBHWNP	116885	9/19/2014	WH	PFOS		NG/G	U	0.976	
NAVY PIER - CBHWNP	116885	9/19/2014	WH	PFOSA	0.9467	NG/G		0.585	
NCTAMS LANT DET-OU-1_FTA-DDA	89234	11/27/2012	GW	PFOA	480	NG/L			N
NCTAMS LANT DET-OU-1_FTA-DDA	89234	11/27/2012	GW	PFOS		NG/L	U	19	N
NCTAMS LANT DET-OU-1_FTA-DDA	89234	11/27/2012	GW	PFOA	410	NG/L			N
NCTAMS LANT DET-OU-1_FTA-DDA	89234	11/27/2012	GW	PFOS		NG/L	U	20	N
NCTAMS LANT DET-OU-1_FTA-DDA	89244	11/27/2012	GW	PFOA	240	NG/L			N
NCTAMS LANT DET-OU-1_FTA-DDA	89244	11/27/2012	GW	PFOS		NG/L	U	20	N
NCTAMS LANT DET-OU-1_FTA-DDA	89248	11/27/2012	GW	PFOA	36	NG/L			N
NCTAMS LANT DET-OU-1_FTA-DDA	89248	11/27/2012	GW	PFOS	220	NG/L			N
NCTAMS LANT DET-OU-1_FTA-DDA	89234	6/17/2014	GW	PFOSA		NG/L	U	0.958	
NCTAMS LANT DET-OU-1_FTA-DDA	89234	6/17/2014	GW	PFBA	42.14	NG/L		7.475	
NCTAMS LANT DET-OU-1_FTA-DDA	89234	6/17/2014	GW	PFPEA	66.65	NG/L		2.69	
NCTAMS LANT DET-OU-1_FTA-DDA	89234	6/17/2014	GW	PFBS	11.48	NG/L		2.702	
NCTAMS LANT DET-OU-1_FTA-DDA	89234	6/17/2014	GW	PFOA	319.1	NG/L		3.134	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NCTAMS LANT DET-OU-1_FTA-DDA	89234	6/17/2014	GW	PFOS	3.362	NG/L		1.916	
NCTAMS LANT DET-OU-1_FTA-DDA	89234	6/17/2014	GW	PFNA	7.04	NG/L		0.958	
NCTAMS LANT DET-OU-1_FTA-DDA	89234	6/17/2014	GW	PFDA		NG/L	U	0.958	
NCTAMS LANT DET-OU-1_FTA-DDA	89234	6/17/2014	GW	PFHXA	178.6	NG/L		1.242	
NCTAMS LANT DET-OU-1_FTA-DDA	89234	6/17/2014	GW	PFHXS	10.78	NG/L		1.916	
NCTAMS LANT DET-OU-1_FTA-DDA	89234	6/17/2014	GW	PFHPA	164.4	NG/L		1.048	
NCTAMS LANT DET-OU-1_FTA-DDA	89234	6/17/2014	GW	PFDOA		NG/L	U	0.958	
NCTAMS LANT DET-OU-1_FTA-DDA	89234	6/17/2014	GW	PFUNDA		NG/L	U	0.958	
NCTAMS LANT DET-OU-1_FTA-DDA	106006	6/18/2014	GW	PFOSA		NG/L	U	0.999	
NCTAMS LANT DET-OU-1_FTA-DDA	106006	6/18/2014	GW	PFBA		NG/L	U	0.999	
NCTAMS LANT DET-OU-1_FTA-DDA	106006	6/18/2014	GW	PFPEA		NG/L	U	0.999	
NCTAMS LANT DET-OU-1_FTA-DDA	106006	6/18/2014	GW	PFBS		NG/L	U	1.998	
NCTAMS LANT DET-OU-1_FTA-DDA	106006	6/18/2014	GW	PFOA		NG/L	U	0.999	
NCTAMS LANT DET-OU-1_FTA-DDA	106006	6/18/2014	GW	PFOS		NG/L	U	1.998	
NCTAMS LANT DET-OU-1_FTA-DDA	106006	6/18/2014	GW	PFNA		NG/L	U	0.999	
NCTAMS LANT DET-OU-1_FTA-DDA	106006	6/18/2014	GW	PFDA		NG/L	U	0.999	
NCTAMS LANT DET-OU-1_FTA-DDA	106006	6/18/2014	GW	PFHXA		NG/L	U	0.999	
NCTAMS LANT DET-OU-1_FTA-DDA	106006	6/18/2014	GW	PFHXS		NG/L	U	1.998	
NCTAMS LANT DET-OU-1_FTA-DDA	106006	6/18/2014	GW	PFHPA		NG/L	U	0.999	
NCTAMS LANT DET-OU-1_FTA-DDA	106006	6/18/2014	GW	PFDOA		NG/L	U	0.999	
NCTAMS LANT DET-OU-1_FTA-DDA	106006	6/18/2014	GW	PFUNDA		NG/L	U	0.999	
NCTAMS LANT DET-OU-1_FTA-DDA	89229	6/18/2014	GW	PFOS		NG/L	LQV	18	
NCTAMS LANT DET-OU-1_FTA-DDA	89229	6/18/2014	GW	PFOA	11	NG/L	LQV	18	
NCTAMS LANT DET-OU-1_FTA-DDA	89230	6/17/2014	GW	PFOA	27	NG/L		18	
NCTAMS LANT DET-OU-1_FTA-DDA	89230	6/17/2014	GW	PFOS	16	NG/L	J	27	
NCTAMS LANT DET-OU-1_FTA-DDA	89231	6/17/2014	GW	PFOA	16	NG/L	J	18	
NCTAMS LANT DET-OU-1_FTA-DDA	89231	6/17/2014	GW	PFOS	250	NG/L		28	
NCTAMS LANT DET-OU-1_FTA-DDA	89232	6/17/2014	GW	PFOA		NG/L	LQV	7.4	
NCTAMS LANT DET-OU-1_FTA-DDA	89232	6/17/2014	GW	PFOS	15	NG/L	J	28	
NCTAMS LANT DET-OU-1_FTA-DDA	89234	6/17/2014	GW	PFOA	430	NG/L		18	
NCTAMS LANT DET-OU-1_FTA-DDA	89234	6/17/2014	GW	PFOS		NG/L	U	18	
NCTAMS LANT DET-OU-1_FTA-DDA	89244	6/18/2014	GW	PFOS		NG/L	U	18	
NCTAMS LANT DET-OU-1_FTA-DDA	89244	6/18/2014	GW	PFOA	280	NG/L		18	
NCTAMS LANT DET-OU-1_FTA-DDA	89244	6/18/2014	GW	PFOS		NG/L	U	18	
NCTAMS LANT DET-OU-1_FTA-DDA	89244	6/18/2014	GW	PFOA	260	NG/L		18	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	6/17/2014	GW	PFOS	180	NG/L		28	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	6/17/2014	GW	PFOA	26	NG/L		18	
NCTAMS LANT DET-OU-1_FTA-DDA	106005	6/18/2014	GW	PFOA		NG/L	U	7.4	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NCTAMS LANT DET-OU-1_FTA-DDA	106005	6/18/2014	GW	PFOS		NG/L	U	18	
NCTAMS LANT DET-OU-1_FTA-DDA	106006	6/18/2014	GW	PFOS	11	NG/L	J	28	
NCTAMS LANT DET-OU-1_FTA-DDA	106006	6/18/2014	GW	PFOA		NG/L	U	7.5	
NCTAMS LANT DET-OU-1_FTA-DDA	106007	6/18/2014	GW	PFOS		NG/L	LQV	18	
NCTAMS LANT DET-OU-1_FTA-DDA	106007	6/18/2014	GW	PFOA		NG/L	LQV	7.2	
NCTAMS LANT DET-OU-1_FTA-DDA	106007	6/18/2014	GW	PFOS		NG/L	LQV	19	
NCTAMS LANT DET-OU-1_FTA-DDA	106007	6/18/2014	GW	PFOA		NG/L	LQV	7.4	
NCTAMS LANT DET-OU-1_FTA-DDA	106008	6/19/2014	GW	PFOA	9.9	NG/L	LQV	18	
NCTAMS LANT DET-OU-1_FTA-DDA	106008	6/19/2014	GW	PFOS		NG/L	LQV	18	
NCTAMS LANT DET-OU-1_FTA-DDA	106009	6/18/2014	GW	PFOA		NG/L	U	7.4	
NCTAMS LANT DET-OU-1_FTA-DDA	106009	6/18/2014	GW	PFOS		NG/L	U	19	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	6:2 FTS		NG/L	U	3.97	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	8:2 FTS	2.4	NG/L	J	7.95	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	N-ETFOSA		NG/L	U	39.7	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	N-EtFOSAA		NG/L	U	4.96	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	N-EtFOSE		NG/L	U	39.7	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	N-MEFOSA		NG/L	U	39.7	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	N-MeFOSAA		NG/L	U	4.96	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	N-MEFOSE		NG/L	U	39.7	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFOA	18.9	NG/L		7.95	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFBS	2.07	NG/L	J	7.95	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFBA		NG/L	U	3.97	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFDS		NG/L	U	19.8	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFDA		NG/L	U	3.97	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFDOA		NG/L	U	3.97	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFHPS		NG/L	U	3.97	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFHPA	6.46	NG/L	J	7.95	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFHXDA		NG/L	JB	4.58	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFHXS	40.8	NG/L		7.95	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFHXA	8.09	NG/L		7.95	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFNA		NG/L	JB	3.97	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFOSA		NG/L	U	3.97	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFOS	130	NG/L		7.95	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFPEA	4.33	NG/L	J	7.95	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFTEA	2.98	NG/L	J	7.95	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFTRDA		NG/L	U	7.94	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFUNDA		NG/L	JB	3.97	
NCTAMS LANT DET-OU-1_FTA-DDA	89217	9/21/2015	GW	PFOS		NG/L	U	4.1	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NCTAMS LANT DET-OU-1_FTA-DDA	89217	9/21/2015	GW	PFOA	18	NG/L		2.6	N
NCTAMS LANT DET-OU-1_FTA-DDA	89229	9/18/2015	GW	PFOS	1.6	NG/L	J	4.1	N
NCTAMS LANT DET-OU-1_FTA-DDA	89229	9/18/2015	GW	PFOA	15	NG/L		2.5	N
NCTAMS LANT DET-OU-1_FTA-DDA	89230	9/21/2015	GW	PFOS	11	NG/L		4.1	N
NCTAMS LANT DET-OU-1_FTA-DDA	89230	9/21/2015	GW	PFOA	22	NG/L		2.6	N
NCTAMS LANT DET-OU-1_FTA-DDA	89231	9/21/2015	GW	PFOS	150	NG/L		4.1	N
NCTAMS LANT DET-OU-1_FTA-DDA	89231	9/21/2015	GW	PFOA	17	NG/L		2.6	N
NCTAMS LANT DET-OU-1_FTA-DDA	89232	9/21/2015	GW	PFOA	5.6	NG/L		2.6	N
NCTAMS LANT DET-OU-1_FTA-DDA	89232	9/21/2015	GW	PFOS	11	NG/L		4.1	N
NCTAMS LANT DET-OU-1_FTA-DDA	89234	9/21/2015	GW	PFOS		NG/L	U	4.1	N
NCTAMS LANT DET-OU-1_FTA-DDA	89234	9/21/2015	GW	PFOA	350	NG/L		2.6	N
NCTAMS LANT DET-OU-1_FTA-DDA	89234	9/21/2015	GW	PFOS	1.3	NG/L	J	4.2	N
NCTAMS LANT DET-OU-1_FTA-DDA	89234	9/21/2015	GW	PFOA	350	NG/L		2.6	N
NCTAMS LANT DET-OU-1_FTA-DDA	89244	9/18/2015	GW	PFOS		NG/L	U	4	N
NCTAMS LANT DET-OU-1_FTA-DDA	89244	9/18/2015	GW	PFOA	300	NG/L		2.5	N
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFOA	21	NG/L		2.5	N
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFOS	140	NG/L		4	N
NCTAMS LANT DET-OU-1_FTA-DDA	106006	9/18/2015	GW	PFOA	1.4	NG/L	J	2.5	N
NCTAMS LANT DET-OU-1_FTA-DDA	106006	9/18/2015	GW	PFOS		NG/L	U	4	N
NCTAMS LANT DET-OU-1_FTA-DDA	106006	9/18/2015	GW	PFOS		NG/L	U	4	N
NCTAMS LANT DET-OU-1_FTA-DDA	106006	9/18/2015	GW	PFOA	1.3	NG/L	J	2.5	N
NCTAMS LANT DET-OU-1_FTA-DDA	106007	9/21/2015	GW	PFOA		NG/L	U	2.6	N
NCTAMS LANT DET-OU-1_FTA-DDA	106007	9/21/2015	GW	PFOS		NG/L	U	4.2	N
NCTAMS LANT DET-OU-1_FTA-DDA	106008	9/21/2015	GW	PFOS	3.6	NG/L	J	4.2	N
NCTAMS LANT DET-OU-1_FTA-DDA	106008	9/21/2015	GW	PFOA	12	NG/L		2.6	N
NCTAMS LANT DET-OU-1_FTA-DDA	106009	9/18/2015	GW	PFOS		NG/L	U	4	N
NCTAMS LANT DET-OU-1_FTA-DDA	106009	9/18/2015	GW	PFOA	1.3	NG/L	J	2.5	N
NCTAMS LANT DET-OU-1_FTA-DDA	89230	9/21/2015	GW	PFOA + PFOS	33	NG/L		2.6	N
NCTAMS LANT DET-OU-1_FTA-DDA	89231	9/21/2015	GW	PFOA + PFOS	167	NG/L		2.6	N
NCTAMS LANT DET-OU-1_FTA-DDA	89232	9/21/2015	GW	PFOA + PFOS	16.6	NG/L		2.6	N
NCTAMS LANT DET-OU-1_FTA-DDA	89234	6/17/2014	GW	PFOA + PFOS	322.462	NG/L		1.916	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFOA + PFOS	161	NG/L		2.5	N
NCTAMS LANT DET-OU-1_FTA-DDA	89248	11/27/2012	GW	PFOA + PFOS	256	NG/L			N
NCTAMS LANT DET-OU-1_FTA-DDA	89248	6/17/2014	GW	PFOA + PFOS	206	NG/L		18	
NCTAMS LANT DET-OU-1_FTA-DDA	89248	9/15/2015	GW	PFOA + PFOS	148.9	NG/L		7.95	
NCTAMS LANT DET-OU-1_FTA-DDA	106005	6/18/2014	GW	PFOA + PFOS		NG/L	U	7.4	
NCTAMS LANT DET-OU-1_FTA-DDA	106006	9/18/2015	GW	PFOA + PFOS	1.4	NG/L	J	2.5	N
NCTAMS LANT DET-OU-1_FTA-DDA	106006	9/18/2015	GW	PFOA + PFOS	1.3	NG/L	J	2.5	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NCTAMS LANT DET-OU-1_FTA-DDA	106006	6/18/2014	GW	PFOA + PFOS	11	NG/L	J	7.5	
NCTAMS LANT DET-OU-1_FTA-DDA	106007	9/21/2015	GW	PFOA + PFOS		NG/L	U	2.6	N
NCTAMS LANT DET-OU-1_FTA-DDA	106007	6/18/2014	GW	PFOA + PFOS		NG/L	J	7.2	
NCTAMS LANT DET-OU-1_FTA-DDA	106008	6/19/2014	GW	PFOA + PFOS	9.9	NG/L	J	18	
NCTAMS LANT DET-OU-1_FTA-DDA	106009	9/18/2015	GW	PFOA + PFOS	1.3	NG/L	J	2.5	N
NCTAMS LANT DET-OU-1_FTA-DDA	106009	6/18/2014	GW	PFOA + PFOS		NG/L	U	7.4	
NCTAMS LANT DET-OU-1_FTA-DDA	89229	6/18/2014	GW	PFOA + PFOS	11	NG/L	J	18	
NCTAMS LANT DET-OU-1_FTA-DDA	89232	6/17/2014	GW	PFOA + PFOS	15	NG/L	J	7.4	
NCTAMS LANT DET-OU-1_FTA-DDA	106006	6/18/2014	GW	PFOA + PFOS		NG/L	U	0.999	
NCTAMS LANT DET-OU-1_FTA-DDA	106008	9/21/2015	GW	PFOA + PFOS	15.6	NG/L	J	2.6	N
NCTAMS LANT DET-OU-1_FTA-DDA	89217	9/21/2015	GW	PFOA + PFOS	18	NG/L		2.6	N
NCTAMS LANT DET-OU-1_FTA-DDA	89229	9/18/2015	GW	PFOA + PFOS	16.6	NG/L	J	2.5	N
NCTAMS LANT DET-OU-1_FTA-DDA	89230	6/17/2014	GW	PFOA + PFOS	43	NG/L	J	18	
NCTAMS LANT DET-OU-1_FTA-DDA	89231	6/17/2014	GW	PFOA + PFOS	266	NG/L	J	18	
NCTAMS LANT DET-OU-1_FTA-DDA	89234	9/21/2015	GW	PFOA + PFOS	350	NG/L		2.6	N
NCTAMS LANT DET-OU-1_FTA-DDA	89234	9/21/2015	GW	PFOA + PFOS	351.3	NG/L	J	2.6	N
NCTAMS LANT DET-OU-1_FTA-DDA	89234	11/27/2012	GW	PFOA + PFOS	480	NG/L		19	N
NCTAMS LANT DET-OU-1_FTA-DDA	89234	6/17/2014	GW	PFOA + PFOS	430	NG/L		18	
NCTAMS LANT DET-OU-1_FTA-DDA	89244	9/18/2015	GW	PFOA + PFOS	300	NG/L		2.5	N
NCTAMS LANT DET-OU-1_FTA-DDA	89244	11/27/2012	GW	PFOA + PFOS	240	NG/L		20	N
NCTAMS LANT DET-OU-1_FTA-DDA	89244	6/18/2014	GW	PFOA + PFOS	280	NG/L		18	
NCTAMS LANT DET-OU-1_FTA-DDA	106007	6/18/2014	GW	PFOA + PFOS		NG/L	J	7.4	
NCTAMS LANT DET-OU-1_FTA-DDA	89234	11/27/2012	GW	PFOA + PFOS		NG/L	U	20	N
NCTAMS LANT DET-OU-1_FTA-DDA	89244	6/18/2014	GW	PFOA + PFOS		NG/L	U	18	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	6:2 FTS		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	8:2 FTS		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	N-ETFOSA		NG/L	U	36.5	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	N-EtFOSAA		NG/L	U	4.56	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	N-EtFOSE		NG/L	U	36.5	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	N-MEFOSA		NG/L	U	36.5	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	N-MeFOSAA		NG/L	U	4.56	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	N-MEFOSE		NG/L	U	36.5	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	PFOA		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	PFBS		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	PFBA		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	PFDS		NG/L	U	18.2	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	PFDA		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	PFDOA		NG/L	U	3.65	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	PFHPS		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	PFHPA		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	PFHXDA		NG/L	JB	4.25	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	PFHXS		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	PFHXA		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	PFNA		NG/L	JB	7.29	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	PFOSA		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	PFOS	0.534	NG/L	J	7.29	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	PFPEA		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	PFTEA	3.03	NG/L	J	7.29	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	PFTRDA		NG/L	U	7.3	
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	PFUNDA		NG/L	JB	7.29	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	6:2 FTS		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	8:2 FTS		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	N-ETFOSA		NG/L	U	36.5	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	N-EtFOSAA		NG/L	U	4.56	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	N-EtFOSE		NG/L	U	36.5	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	N-MEFOSA		NG/L	U	36.5	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	N-MeFOSAA		NG/L	U	4.56	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	N-MEFOSE		NG/L	U	36.5	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	PFOA	1.86	NG/L	J	7.32	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	PFBS		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	PFBA		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	PFDS		NG/L	U	18.2	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	PFDA		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	PFDOA		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	PFHPS		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	PFHPA	1.19	NG/L	J	7.32	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	PFHXDA		NG/L	JB	4.43	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	PFHXS	2.69	NG/L	J	7.32	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	PFHXA		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	PFNA		NG/L	JB	7.32	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	PFOSA		NG/L	U	3.65	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	PFOS	1.97	NG/L	J	7.32	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	PFPEA	1.45	NG/L	J	7.32	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	PFTEA	2.73	NG/L	J	7.32	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	PFTRDA		NG/L	U	7.3	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	PFUNDA		NG/L	JB	7.32	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	6:2 FTS		NG/L	U	3.7	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	8:2 FTS		NG/L	U	3.7	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	N-ETFOSA		NG/L	U	37	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	N-EtFOSAA		NG/L	U	4.63	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	N-EtFOSE		NG/L	U	37	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	N-MEFOSA		NG/L	U	37	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	N-MeFOSAA		NG/L	U	4.63	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	N-MEFOSE		NG/L	U	37	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	PFOA		NG/L	U	3.7	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	PFBS		NG/L	U	3.7	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	PFBA		NG/L	U	3.7	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	PFDS		NG/L	U	18.5	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	PFDA		NG/L	U	3.7	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	PFDOA		NG/L	U	3.7	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	PFHPS		NG/L	U	3.7	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	PFHPA		NG/L	U	3.7	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	PFHXDA		NG/L	JB	4.83	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	PFHXS	2.24	NG/L	J	7.4	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	PFHXA		NG/L	U	3.7	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	PFNA		NG/L	U	3.7	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	PFOSA		NG/L	U	3.7	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	PFOS	4.54	NG/L	J	7.4	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	PFPEA		NG/L	U	3.7	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	PFTEA		NG/L	U	3.7	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	PFTRDA		NG/L	U	7.41	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	PFUNDA		NG/L	JB	3.65	
NCTAMS LANT DET-SALVAGE AREA	73176	9/17/2015	GW	PFOS	2	NG/L	J	4	N
NCTAMS LANT DET-SALVAGE AREA	73176	9/17/2015	GW	PFOA		NG/L	U	2.5	N
NCTAMS LANT DET-SALVAGE AREA	73176	9/17/2015	GW	PFOA		NG/L	U	2.5	N
NCTAMS LANT DET-SALVAGE AREA	73176	9/17/2015	GW	PFOS		NG/L	U	4	N
NCTAMS LANT DET-SALVAGE AREA	84669	9/16/2015	GW	PFOA		NG/L	LQV	2.5	N
NCTAMS LANT DET-SALVAGE AREA	84669	9/16/2015	GW	PFOS	7.6	NG/L	LQV	4	N
NCTAMS LANT DET-SALVAGE AREA	73186	9/17/2015	GW	PFOS		NG/L	LQV	4	N
NCTAMS LANT DET-SALVAGE AREA	73186	9/17/2015	GW	PFOA	1.3	NG/L	LQV	2.5	N
NCTAMS LANT DET-SALVAGE AREA	73188	9/17/2015	GW	PFOA	0.95	NG/L	J	2.5	N
NCTAMS LANT DET-SALVAGE AREA	73188	9/17/2015	GW	PFOS		NG/L	U	4	N
NCTAMS LANT DET-SALVAGE AREA	73176	9/17/2015	GW	PFOA + PFOS	2	NG/L	J	2.5	N
NCTAMS LANT DET-SALVAGE AREA	73176	9/17/2015	GW	PFOA + PFOS		NG/L	U	2.5	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NCTAMS LANT DET-SALVAGE AREA	73178	9/15/2015	GW	PFOA + PFOS	0.534	NG/L	J	3.65	
NCTAMS LANT DET-SALVAGE AREA	73181	9/15/2015	GW	PFOA + PFOS	3.83	NG/L	J	7.32	
NCTAMS LANT DET-SALVAGE AREA	73185	9/15/2015	GW	PFOA + PFOS	4.54	NG/L	J	3.7	
NCTAMS LANT DET-SALVAGE AREA	73186	9/17/2015	GW	PFOA + PFOS	1.3	NG/L	J	2.5	N
NCTAMS LANT DET-SALVAGE AREA	73188	9/17/2015	GW	PFOA + PFOS	0.95	NG/L	J	2.5	N
NCTAMS LANT DET-SALVAGE AREA	84669	9/16/2015	GW	PFOA + PFOS	7.6	NG/L	J	2.5	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFOA + PFOS	3.29	NG/L	J	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFTRIA		NG/L	U	0.52	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	9CL-PF3ONS		NG/L	U	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFOSA		NG/L	U	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	11CL-PF3OUDS		NG/L	U	0.52	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	ADONA		NG/L	U	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFDA		NG/L	U	0.52	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFUNDA		NG/L	U	0.52	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	N-MeFOSAA		NG/L	U	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFPEA		NG/L	U	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFPEB		NG/L	U	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	6:2 FTS	0.72	NG/L	J	1.56	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	N-EtFOSAA		NG/L	U	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFHXA	0.86	NG/L	J	1.56	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	HFPO-DA		NG/L	U	0.52	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFOA	1.44	NG/L	J	1.56	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFDS		NG/L	U	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFHXS		NG/L	J	0.42	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFBA	5.32	NG/L		1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFBS	0.93	NG/L	J	0.52	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFHPA	0.8	NG/L	J	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFHPS		NG/L	U	2.08	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFNA		NG/L	U	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFTEA		NG/L	U	2.08	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	8:2 FTS		NG/L	U	2.08	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFNS		NG/L	U	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFDOA		NG/L	U	0.52	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFOS	1.85	NG/L	J	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFOA + PFOS	3.84	NG/L	J	2.08	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFHXA	2.19	NG/L	J	3.13	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	HFPO-DA		NG/L	U	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	N-EtFOSAA		NG/L	U	2.08	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	6:2 FTS		NG/L	U	3.13	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFPEA		NG/L	U	2.08	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFPEA	2.13	NG/L	J	2.08	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	N-MeFOSAA		NG/L	U	2.08	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFOS	1.44	NG/L	J	2.08	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFDS		NG/L	U	2.08	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFUNDA		NG/L	U	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	ADONA		NG/L	U	2.08	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	11CL-PF3OUDS		NG/L	U	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	4:2 FTS		NG/L	U	2.08	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	9CL-PF3ONS		NG/L	U	2.08	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFOA	2.4	NG/L	J	3.13	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFHXS	1.73	NG/L	J	0.83	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFTEA		NG/L	U	4.17	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFHPA	1.71	NG/L	J	2.08	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFDA		NG/L	U	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFHPS		NG/L	U	4.17	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFNA		NG/L	U	2.08	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFOSA		NG/L	U	2.08	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFTRIA		NG/L	U	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFNS		NG/L	U	2.08	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	8:2 FTS		NG/L	U	4.17	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFDOA		NG/L	U	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFBS		NG/L	U	1.04	N
NCTAMS LANT DET-SALVAGE AREA	73181	11/20/2019	GW	PFBA	7.04	NG/L	J	2.08	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFOA + PFOS	3.89	NG/L	J	0.88	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	11CL-PF3OUDS		NG/L	U	0.44	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFNA		NG/L	U	0.88	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFBS	0.74	NG/L	J	0.44	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	ADONA		NG/L	U	0.88	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFHPA	0.76	NG/L	J	0.88	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFHPS		NG/L	U	1.75	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFTEA		NG/L	U	1.75	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	8:2 FTS		NG/L	U	1.75	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFNS		NG/L	U	0.88	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFTRIA		NG/L	U	0.44	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	9CL-PF3ONS		NG/L	U	0.88	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFDA		NG/L	U	0.44	N



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NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFOSA		NG/L	U	0.88	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	HFPO-DA		NG/L	U	0.44	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFHXS		NG/L	J	0.35	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFBA	6.02	NG/L		0.88	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFDS		NG/L	U	0.88	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFOS	2.1	NG/L	J	0.88	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFUNDA		NG/L	U	0.44	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	N-MeFOSAA		NG/L	U	0.88	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFPE		NG/L	U	0.88	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	6:2 FTS	0.79	NG/L	J	1.32	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	N-EtFOSAA		NG/L	U	0.88	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFHXA	0.67	NG/L	J	1.32	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFDOA		NG/L	U	0.44	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFPEA		NG/L	U	0.88	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFOA	1.79	NG/L	J	1.32	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFOA + PFOS	4.99	NG/L	J	1.92	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFDOA		NG/L	U	0.96	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFHXA	2.06	NG/L	J	2.88	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	6:2 FTS		NG/L	U	2.88	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFPE		NG/L	U	1.92	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFPEA	1.48	NG/L	J	1.92	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	N-MeFOSAA		NG/L	U	1.92	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFUNDA		NG/L	U	0.96	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFOS	2.04	NG/L	J	1.92	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFDS		NG/L	U	1.92	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	HFPO-DA		NG/L	U	0.96	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFNS		NG/L	U	1.92	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	N-EtFOSAA		NG/L	U	1.92	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	ADONA		NG/L	U	1.92	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	11CL-PF3OUDS		NG/L	U	0.96	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	4:2 FTS		NG/L	U	1.92	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	9CL-PF3ONS		NG/L	U	1.92	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFTRIA		NG/L	U	0.96	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	8:2 FTS		NG/L	U	3.85	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFTEA		NG/L	U	3.85	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFHXS	0.81	NG/L	J	0.77	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFOSA		NG/L	U	1.92	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFDA	0.31	NG/L	J	0.96	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFNA	0.67	NG/L	J	1.92	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFBA	4.28	NG/L	J	1.92	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFBS		NG/L	U	0.96	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFHPA	3.47	NG/L	J	1.92	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFHPS		NG/L	U	3.85	N
NCTAMS LANT DET-SALVAGE AREA	84666	11/20/2019	GW	PFOA	2.95	NG/L	J	2.88	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFOA + PFOS	3.38	NG/L	J	0.91	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFOA	2.81	NG/L	J	1.36	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFBA	10.11	NG/L		0.91	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFDS		NG/L	U	0.91	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	HFPO-DA		NG/L	U	0.45	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFOS	0.57	NG/L	J	0.91	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFUNDA		NG/L	U	0.45	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	N-MeFOSAA		NG/L	U	0.91	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFPEA		NG/L	U	0.91	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFPEA		NG/L	U	0.91	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	6:2 FTS	2.32	NG/L	J	1.36	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	N-EtFOSAA		NG/L	U	0.91	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFHXA	1.34	NG/L	J	1.36	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFDOA		NG/L	U	0.45	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFHXS		NG/L	J	0.36	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFDA		NG/L	U	0.45	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	ADONA		NG/L	U	0.91	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFBS	0.55	NG/L	J	0.45	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFHPA	1.14	NG/L	J	0.91	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFHPS		NG/L	U	1.82	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFNA		NG/L	U	0.91	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFTEA		NG/L	U	1.82	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	8:2 FTS		NG/L	U	1.82	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFNS		NG/L	U	0.91	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFTRIA		NG/L	U	0.45	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFOSA		NG/L	U	0.91	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	9CL-PF3ONS		NG/L	U	0.91	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	4:2 FTS		NG/L	U	0.91	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	11CL-PF3OUDS		NG/L	U	0.45	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFOA + PFOS	3.23	NG/L	J	0.89	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	9CL-PF3ONS		NG/L	U	0.89	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	8:2 FTS		NG/L	U	1.79	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFNS		NG/L	U	0.89	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFTRIA		NG/L	U	0.45	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFOSA		NG/L	U	0.89	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFTEA		NG/L	U	1.79	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	4:2 FTS		NG/L	U	0.89	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	11CL-PF3OUDS		NG/L	U	0.45	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	ADONA		NG/L	U	0.89	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFUNDA		NG/L	U	0.45	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFDS		NG/L	U	0.89	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFHPA	1.09	NG/L	J	0.89	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	N-MeFOSAA		NG/L	U	0.89	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	HFPO-DA		NG/L	U	0.45	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFPEES		NG/L	U	0.89	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFNA		NG/L	U	0.89	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFHPS		NG/L	U	1.79	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFPEA		NG/L	U	0.89	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	6:2 FTS	2.04	NG/L	J	1.34	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	N-EtFOSAA		NG/L	U	0.89	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFHXA	1.63	NG/L	J	1.34	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFBS	0.65	NG/L	J	0.45	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFOA	2.66	NG/L	J	1.34	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFDA		NG/L	U	0.45	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFHXS		NG/L	J	0.36	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFBA	10.85	NG/L		0.89	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFDOA		NG/L	U	0.45	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFOS	0.57	NG/L	J	0.89	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFOA + PFOS	2.87	NG/L	J	2	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFBA	4.82	NG/L	J	2	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFDS		NG/L	U	2	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	HFPO-DA	1.12	NG/L	J	1	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFOS		NG/L	U	2	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFUNDA		NG/L	U	1	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	N-MeFOSAA		NG/L	U	2	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFPEA	2.04	NG/L	J	2	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFPEES		NG/L	U	2	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	6:2 FTS		NG/L	U	3	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	N-EtFOSAA		NG/L	U	2	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFHXA	3.45	NG/L	J	3	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFDOA		NG/L	U	1	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFOA	2.87	NG/L	J	3	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	ADONA		NG/L	U	2	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFHXS	1.16	NG/L	J	0.8	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFBS		NG/L	U	1	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFHPA	1.81	NG/L	J	2	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFHPS		NG/L	U	4	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFNA		NG/L	U	2	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFTEA		NG/L	U	4	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	8:2 FTS		NG/L	U	4	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFNS		NG/L	U	2	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFTRIA		NG/L	U	1	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFOSA		NG/L	U	2	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	9CL-PF3ONS		NG/L	U	2	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	4:2 FTS		NG/L	U	2	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	11CL-PF3OUDS		NG/L	U	1	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFDA		NG/L	U	1	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFOA + PFOS	2.72	NG/L	J	2.38	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFPEA		NG/L	U	2.38	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFDOA		NG/L	U	1.19	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	HFPO-DA		NG/L	U	1.19	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFOS		NG/L	U	2.38	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFUNDA		NG/L	U	1.19	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	N-MeFOSAA		NG/L	U	2.38	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFPEA	2.12	NG/L	J	2.38	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFDS		NG/L	U	2.38	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFNA		NG/L	U	2.38	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	ADONA		NG/L	U	2.38	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	11CL-PF3OUDS		NG/L	U	1.19	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	4:2 FTS		NG/L	U	2.38	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	9CL-PF3ONS		NG/L	U	2.38	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFOSA		NG/L	U	2.38	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFTRIA		NG/L	U	1.19	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFNS		NG/L	U	2.38	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	N-EtFOSAA		NG/L	U	2.38	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFTEA		NG/L	U	4.76	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	6:2 FTS		NG/L	U	3.57	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFHPS		NG/L	U	4.76	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFHPA	2.12	NG/L	J	2.38	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFBS		NG/L	U	1.19	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFBA	3.01	NG/L	J	2.38	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFHXS	0.93	NG/L	J	0.95	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFDA		NG/L	U	1.19	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFOA	2.72	NG/L	J	3.57	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	PFHXA	5.21	NG/L	J	3.57	N
NCTAMS LANT DET-SALVAGE AREA	84667	11/20/2019	GW	8:2 FTS		NG/L	U	4.76	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFOA + PFOS	8.74	NG/L	J	0.98	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFPEF		NG/L	U	0.98	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	6:2 FTS		NG/L	U	1.47	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFBS	0.51	NG/L	J	0.49	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFBA	6.89	NG/L		0.98	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFHXS	7.66	NG/L		0.39	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFDA		NG/L	U	0.49	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFOA	0.91	NG/L	J	1.47	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	N-EtFOSAA		NG/L	U	0.98	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFHXA	0.62	NG/L	J	1.47	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFNA		NG/L	U	0.98	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFPEA		NG/L	U	0.98	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	N-MeFOSAA		NG/L	U	0.98	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFUNDA		NG/L	U	0.49	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFOS	7.83	NG/L		0.98	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	HFPO-DA		NG/L	U	0.49	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFDS		NG/L	U	0.98	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFDOA		NG/L	U	0.49	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	9CL-PF3ONS		NG/L	U	0.98	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFHPA	0.42	NG/L	J	0.98	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	11CL-PF3OUDS		NG/L	U	0.49	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFHPS		NG/L	U	1.96	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFOSA		NG/L	U	0.98	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFTRIA		NG/L	U	0.49	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFNS		NG/L	U	0.98	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	8:2 FTS		NG/L	U	1.96	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFTEA		NG/L	U	1.96	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	ADONA		NG/L	U	0.98	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFBS		NG/L	U	1.09	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFPEA	2	NG/L	J	2.17	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFDOA		NG/L	U	1.09	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFHXA	6.09	NG/L	J	3.26	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	N-EtFOSAA		NG/L	U	2.17	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	6:2 FTS		NG/L	U	3.26	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFPEP		NG/L	U	2.17	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFOA + PFOS	8.35	NG/L	J	2.17	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFHPS		NG/L	U	4.35	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	8:2 FTS		NG/L	U	4.35	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFTEA		NG/L	U	4.35	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFNA		NG/L	U	2.17	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFHPA	0.78	NG/L	J	2.17	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFBA	4.79	NG/L	J	2.17	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFTRIA		NG/L	U	1.09	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFDA		NG/L	U	1.09	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFOSA		NG/L	U	2.17	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFDS		NG/L	U	2.17	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	HFPO-DA	1.03	NG/L	J	1.09	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFOS	5.89	NG/L	J	2.17	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFUNDA		NG/L	U	1.09	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	N-MeFOSAA		NG/L	U	2.17	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFOA	2.46	NG/L	J	3.26	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFHXS	7.37	NG/L	J	0.87	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	9CL-PF3ONS		NG/L	U	2.17	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	4:2 FTS		NG/L	U	2.17	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	11CL-PF3OUDS		NG/L	U	1.09	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	ADONA		NG/L	U	2.17	N
NCTAMS LANT DET-SALVAGE AREA	140919	11/20/2019	GW	PFNS		NG/L	U	2.17	N
NEBRA SITE 1	137428	5/6/2019	DW	N-EtFOSAA		NG/L	U	1.83	U
NEBRA SITE 1	137428	5/6/2019	DW	N-MeFOSAA		NG/L	U	1.83	U
NEBRA SITE 1	137428	5/6/2019	DW	PFBS	8.95	NG/L		1.83	U
NEBRA SITE 1	137428	5/6/2019	DW	PFDA		NG/L	U	1.83	U
NEBRA SITE 1	137428	5/6/2019	DW	PFDOA		NG/L	U	1.83	U
NEBRA SITE 1	137428	5/6/2019	DW	PFHPA	4.93	NG/L		1.83	U
NEBRA SITE 1	137428	5/6/2019	DW	PFHXS	3.04	NG/L		1.83	U
NEBRA SITE 1	137428	5/6/2019	DW	PFHXA	8.67	NG/L		1.83	U
NEBRA SITE 1	137428	5/6/2019	DW	PFNA		NG/L	U	1.83	U
NEBRA SITE 1	137428	5/6/2019	DW	PFOS	1.58	NG/L	J	1.83	U
NEBRA SITE 1	137428	5/6/2019	DW	PFOA	10.3	NG/L		1.83	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NEBRA SITE 1	137429	5/6/2019	MLK	PFOA + PFOS		NG/L	U	243	NA
NEBRA SITE 1	137430	5/6/2019	V	8:2 FTS		NG/G	U	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	4:2 FTS		NG/G	U	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	6:2 FTS	1.71	NG/G	J	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	N-EtFOSAA		NG/G	U	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	N-MeFOSAA		NG/G	U	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	PFBS		NG/G	U	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	PFBA	0.537	NG/G	J	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	PFDS		NG/G	U	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	PFDA		NG/G	U	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	PFDOA		NG/G	U	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	PFHPS		NG/G	U	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	PFHPA		NG/G	U	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	PFHXS		NG/G	U	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	PFHXA		NG/G	U	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	PFNS		NG/G	U	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	PFNA		NG/G	U	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	PFOSA		NG/G	U	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	PFOS		NG/G	U	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	PFOA	0.132	NG/G	J	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	PFPEES		NG/G	U	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	PFPEA	0.276	NG/G	J	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	PFTEA		NG/G	U	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	PFTRIA		NG/G	U	1.96	NA
NEBRA SITE 1	137430	5/6/2019	V	PFUNDA		NG/G	U	1.96	NA
NEBRA SITE 1	137428	5/6/2019	DW	PFTEA		NG/L	U	1.83	U
NEBRA SITE 1	137428	5/6/2019	DW	PFTRIA		NG/L	U	1.83	U
NEBRA SITE 1	137428	5/6/2019	DW	PFUNDA		NG/L	U	1.83	U
NEBRA SITE 1	137428	5/6/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	19.9	NG/L	J	1.83	U
NEBRA SITE 1	137428	5/6/2019	DW	PFOA + PFOS	11.9	NG/L	J	1.83	U
NEBRA SITE 1	137429	5/6/2019	MLK	8:2 FTS		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	4:2 FTS		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	6:2 FTS		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	N-EtFOSAA		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	N-MeFOSAA		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	PFBS		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	PFBA		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	PFDS		NG/L	U	243	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NEBRA SITE 1	137429	5/6/2019	MLK	PFDA		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	PFDOA		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	PFHPS		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	PFHPA		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	PFHXS		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	PFHXA		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	PFNS		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	PFNA		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	PFOSA		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	PFOS		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	PFOA		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	PFPEES		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	PFPEA		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	PFTEA		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	PFTRIA		NG/L	U	243	NA
NEBRA SITE 1	137429	5/6/2019	MLK	PFUNDA		NG/L	U	243	NA
NEBRA SITE 1	137430	5/6/2019	V	PFOA + PFOS	0.132	NG/G	J	1.96	NA
NEBRA SITE 2	137435	5/6/2019	DW	N-EtFOSAA	0.909	NG/L	J	1.89	U
NEBRA SITE 2	137435	5/6/2019	DW	N-MeFOSAA		NG/L	U	1.89	U
NEBRA SITE 2	137435	5/6/2019	DW	PFBS		NG/L	U	1.89	U
NEBRA SITE 2	137435	5/6/2019	DW	PFDA		NG/L	U	1.89	U
NEBRA SITE 2	137435	5/6/2019	DW	PFDOA		NG/L	U	1.89	U
NEBRA SITE 2	137435	5/6/2019	DW	PFHPA	3.01	NG/L		1.89	U
NEBRA SITE 2	137435	5/6/2019	DW	PFHXS		NG/L	U	1.89	U
NEBRA SITE 2	137435	5/6/2019	DW	PFHXA	3.36	NG/L		1.89	U
NEBRA SITE 2	137435	5/6/2019	DW	PFNA		NG/L	U	1.89	U
NEBRA SITE 2	137435	5/6/2019	DW	PFOS	1.46	NG/L	J	1.89	U
NEBRA SITE 2	137435	5/6/2019	DW	PFOA	6.94	NG/L		1.89	U
NEBRA SITE 2	137435	5/6/2019	DW	PFTEA		NG/L	U	1.89	U
NEBRA SITE 2	137435	5/6/2019	DW	PFTRIA		NG/L	U	1.89	U
NEBRA SITE 2	137435	5/6/2019	DW	PFUNDA		NG/L	U	1.89	U
NEBRA SITE 2	137435	5/6/2019	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS	11.4	NG/L	J	1.89	U
NEBRA SITE 2	137435	5/6/2019	DW	PFOA + PFOS	8.4	NG/L	J	1.89	U
NEBRA SITE 2	137432	5/6/2019	DW	N-EtFOSAA		NG/L	U	1.8	U
NEBRA SITE 2	137432	5/6/2019	DW	N-MeFOSAA		NG/L	U	1.8	U
NEBRA SITE 2	137432	5/6/2019	DW	PFBS		NG/L	U	1.8	U
NEBRA SITE 2	137432	5/6/2019	DW	PFDA		NG/L	U	1.8	U
NEBRA SITE 2	137432	5/6/2019	DW	PFDOA		NG/L	U	1.8	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NEBRA SITE 2	137432	5/6/2019	DW	PFHPA	1.22	NG/L	J	1.8	U
NEBRA SITE 2	137432	5/6/2019	DW	PFHXS		NG/L	U	1.8	U
NEBRA SITE 2	137432	5/6/2019	DW	PFHXA	1.02	NG/L	J	1.8	U
NEBRA SITE 2	137432	5/6/2019	DW	PFNA	0.658	NG/L	J	1.8	U
NEBRA SITE 2	137432	5/6/2019	DW	PFOS	2.31	NG/L		1.8	U
NEBRA SITE 2	137432	5/6/2019	DW	PFOA	6.12	NG/L		1.8	U
NEBRA SITE 2	137432	5/6/2019	DW	PFTEA		NG/L	U	1.8	U
NEBRA SITE 2	137432	5/6/2019	DW	PFTRIA		NG/L	U	1.8	U
NEBRA SITE 2	137432	5/6/2019	DW	PFUNDA		NG/L	U	1.8	U
NEBRA SITE 2	137432	5/6/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	10.3	NG/L	J	1.8	U
NEBRA SITE 2	137432	5/6/2019	DW	PFOA + PFOS	8.43	NG/L		1.8	U
NEBRA SITE 2	137434	5/6/2019	V	8:2 FTS		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	4:2 FTS		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	6:2 FTS	0.771	NG/G	J	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	N-EtFOSAA		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	N-MeFOSAA		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFBS		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFBA	0.271	NG/G	J	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFDS		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFDA		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFDOA		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFHPS		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFHPA		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFHXS		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFHXA		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFNS		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFNA		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFOSA		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFOS		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFOA		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFPEP		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFPEA		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFTEA		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFTRIA		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFUNDA		NG/G	U	2.24	NA
NEBRA SITE 2	137434	5/6/2019	V	PFOA + PFOS		NG/G	U	2.24	NA
NEBRA SITE 2	137433	5/6/2019	MLK	8:2 FTS		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	4:2 FTS		NG/L	U	239	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NEBRA SITE 2	137433	5/6/2019	MLK	6:2 FTS	38.8	NG/L	J	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	N-EtFOSAA		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	N-MeFOSAA		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFBS		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFBA		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFDS		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFDA		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFDOA		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFHPS		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFHPA		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFHXS		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFHXA		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFNS		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFNA		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFOSA		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFOS		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFOA		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFPEP		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFPEA		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFTEA		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFTRIA		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFUNDA		NG/L	U	239	NA
NEBRA SITE 2	137433	5/6/2019	MLK	PFOA + PFOS		NG/L	U	239	NA
NEFCO	136273	3/25/2019	SU	PFBS		NG/G	U	0.893	NA
NEFCO	136273	3/25/2019	SU	PFOS	17.3	NG/G		0.893	NA
NEFCO	136273	3/25/2019	SU	PFOA	1.16	NG/G		0.893	NA
NEFCO	136273	4/5/2019	SU	PFOA	0.65	NG/G		0.19	NA
NEFCO	136273	4/5/2019	SU	PFBS		NG/G	U	0.19	NA
NEFCO	136273	4/5/2019	SU	PFOS	11	NG/G		0.29	NA
NEFCO	136273	3/25/2019	SU	PFOA + PFOS	18.46	NG/G		0.893	NA
NEFCO	136273	4/5/2019	SU	PFOA + PFOS	11.65	NG/G		0.19	NA
NEFCO	136273	4/29/2020	SU	PFBS		NG/G	U	0.505	NA
NEFCO	136273	4/29/2020	SU	PFOS	13.2	NG/G		0.505	NA
NEFCO	136273	4/29/2020	SU	PFOA	0.576	NG/G		0.505	NA
NEFCO	136273	4/29/2020	SU	PFOA + PFOS	13.776	NG/G		0.505	NA
NEST & SONS, INC	137057	5/6/2019	CO	PFBS	6.81	NG/G		0.4	NA
NEST & SONS, INC	137057	5/6/2019	CO	PFOS	81.8	NG/G		0.4	NA
NEST & SONS, INC	137057	5/6/2019	CO	PFOA	38.8	NG/G		0.4	NA



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NEST & SONS, INC	137057	5/6/2019	CO	PFOA + PFOS	121	NG/G		0.4	NA
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFHXS	2.42	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFHXA	5.08	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFNA	2.03	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFOS	8.84	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFOA	9.94	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFPEA	5.75	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFBS	5.48	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFBA	10.2	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFHPA	4.19	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFBS	5.45	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFBA	10.7	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFHPA	4.46	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFHXS	1.78	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFHXA	5.14	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFNA	2.02	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFOS	8.35	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFOA	10.2	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFPEA	5.73	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136862	5/30/2018	GW	PFBS	6.33	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136862	5/30/2018	GW	PFBA	11	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136862	5/30/2018	GW	PFHPA	9.43	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136862	5/30/2018	GW	PFHXS	172	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136862	5/30/2018	GW	PFHXA	21	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136862	5/30/2018	GW	PFNA	1.79	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136862	5/30/2018	GW	PFOS	738	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136862	5/30/2018	GW	PFOA	21.2	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136862	5/30/2018	GW	PFPEA	13.9	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFOA + PFOS	18.78	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136862	5/30/2018	GW	PFOA + PFOS	759.2	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/30/2018	GW	PFOA + PFOS	18.55	NG/L		1.72	N
NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFBS		NG/G	U	1.07	
NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFBA		NG/G	U	1.07	
NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFHPA		NG/G	U	1.07	
NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFHXS		NG/G	U	1.07	
NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFHXA		NG/G	U	1.07	
NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFNA		NG/G	U	1.07	
NEW GLOUCESTER TOWN GARAGE	136862	5/21/2018	SL	PFBS		NG/G	U	1.11	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
NEW GLOUCESTER TOWN GARAGE	136862	5/21/2018	SL	PFBA		NG/G	U	1.11	
NEW GLOUCESTER TOWN GARAGE	136862	5/21/2018	SL	PFHPA		NG/G	U	1.11	
NEW GLOUCESTER TOWN GARAGE	136862	5/21/2018	SL	PFHXS		NG/G	U	1.11	
NEW GLOUCESTER TOWN GARAGE	136862	5/21/2018	SL	PFHXA		NG/G	U	1.11	
NEW GLOUCESTER TOWN GARAGE	136862	5/21/2018	SL	PFNA		NG/G	U	1.11	
NEW GLOUCESTER TOWN GARAGE	136862	5/21/2018	SL	PFOS		NG/G	U	1.11	
NEW GLOUCESTER TOWN GARAGE	136862	5/21/2018	SL	PFOA		NG/G	U	1.11	
NEW GLOUCESTER TOWN GARAGE	136862	5/21/2018	SL	PFPEA		NG/G	U	1.11	
NEW GLOUCESTER TOWN GARAGE	137334	5/21/2018	SL	PFBS		NG/G	U	1.11	
NEW GLOUCESTER TOWN GARAGE	137334	5/21/2018	SL	PFBA		NG/G	U	1.11	
NEW GLOUCESTER TOWN GARAGE	137334	5/21/2018	SL	PFHPA		NG/G	U	1.11	
NEW GLOUCESTER TOWN GARAGE	137334	5/21/2018	SL	PFHXS		NG/G	U	1.11	
NEW GLOUCESTER TOWN GARAGE	137334	5/21/2018	SL	PFHXA		NG/G	U	1.11	
NEW GLOUCESTER TOWN GARAGE	137334	5/21/2018	SL	PFNA		NG/G	U	1.11	
NEW GLOUCESTER TOWN GARAGE	137334	5/21/2018	SL	PFOS		NG/G	U	1.11	
NEW GLOUCESTER TOWN GARAGE	137334	5/21/2018	SL	PFOA		NG/G	U	1.11	
NEW GLOUCESTER TOWN GARAGE	137334	5/21/2018	SL	PFPEA		NG/G	U	1.11	
NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFOS		NG/G	U	1.07	
NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFOA		NG/G	U	1.07	
NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFPEA		NG/G	U	1.07	
NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFBS		NG/G	U	1.09	
NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFBA		NG/G	U	1.09	
NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFHPA		NG/G	U	1.09	
NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFHXS		NG/G	U	1.09	
NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFHXA		NG/G	U	1.09	
NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFNA		NG/G	U	1.09	
NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFOS		NG/G	U	1.09	
NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFOA		NG/G	U	1.09	
NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFPEA		NG/G	U	1.09	
NEW GLOUCESTER TOWN GARAGE	137335	5/21/2018	SL	PFBS		NG/G	U	1.08	
NEW GLOUCESTER TOWN GARAGE	137335	5/21/2018	SL	PFBA		NG/G	U	1.08	
NEW GLOUCESTER TOWN GARAGE	137335	5/21/2018	SL	PFHPA		NG/G	U	1.08	
NEW GLOUCESTER TOWN GARAGE	137335	5/21/2018	SL	PFHXS		NG/G	U	1.08	
NEW GLOUCESTER TOWN GARAGE	137335	5/21/2018	SL	PFHXA		NG/G	U	1.08	
NEW GLOUCESTER TOWN GARAGE	137335	5/21/2018	SL	PFNA		NG/G	U	1.08	
NEW GLOUCESTER TOWN GARAGE	137335	5/21/2018	SL	PFOS		NG/G	U	1.08	
NEW GLOUCESTER TOWN GARAGE	137335	5/21/2018	SL	PFOA		NG/G	U	1.08	
NEW GLOUCESTER TOWN GARAGE	137335	5/21/2018	SL	PFPEA		NG/G	U	1.08	



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NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFOA + PFOS		NG/G	U	1.07	
NEW GLOUCESTER TOWN GARAGE	136861	5/21/2018	SL	PFOA + PFOS		NG/G	U	1.09	
NEW GLOUCESTER TOWN GARAGE	136862	5/21/2018	SL	PFOA + PFOS		NG/G	U	1.11	
NEW GLOUCESTER TOWN GARAGE	137334	5/21/2018	SL	PFOA + PFOS		NG/G	U	1.11	
NEW GLOUCESTER TOWN GARAGE	137335	5/21/2018	SL	PFOA + PFOS		NG/G	U	1.08	
NORRIDGEWOCK WATER DISTRICT	138344	9/10/2019	DW	PFBS		NG/L	U	1.88	U
NORRIDGEWOCK WATER DISTRICT	138344	9/10/2019	DW	PFBS		NG/L	U	1.84	U
NORRIDGEWOCK WWTP	137259	5/6/2019	SU	PFOA	27	NG/G		22	NA
NORRIDGEWOCK WWTP	137259	5/6/2019	SU	PFBS		NG/G	U	22	NA
NORRIDGEWOCK WWTP	137259	5/6/2019	SU	PFOS	29	NG/G	J	34	NA
NORRIDGEWOCK WWTP	137259	5/6/2019	SU	PFOA + PFOS	56	NG/G	J	22	NA
NORRIDGEWOCK WWTP	137259	6/24/2019	SU	PFOA	26	NG/G		13	NA
NORRIDGEWOCK WWTP	137259	6/24/2019	SU	PFBS		NG/G	U	13	NA
NORRIDGEWOCK WWTP	137259	6/24/2019	SU	PFOS	27	NG/G		19	NA
NORRIDGEWOCK WWTP	137259	6/24/2019	SU	PFOA + PFOS	53	NG/G		13	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFBA		NG/G	U	2.476	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFPEA		NG/G	U	2.476	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFHXA		NG/G	U	2.476	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFHPA		NG/G	U	2.476	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFOA		NG/G	U	2.476	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFNA		NG/G	U	2.476	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFHXS		NG/G	U	0.971	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFOS	9.661	NG/G		0.971	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFOSA		NG/G	U	0.485	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFDA		NG/G	U	2.476	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFUNDA		NG/G	U	2.476	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFDOA	3.577	NG/G		2.476	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFBS		NG/G	U	4.952	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFHXS		NG/G	U	4.952	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFOS	49.27	NG/G		4.952	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFOSA		NG/G	U	2.476	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFBA		NG/G	U	0.485	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFPEA		NG/G	U	0.485	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFHXA		NG/G	U	0.485	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFHPA		NG/G	U	0.485	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFOA		NG/G	U	0.485	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFNA		NG/G	U	0.485	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFDA		NG/G	U	0.485	NA



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NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFUNDA		NG/G	U	0.485	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFDOA	0.7014	NG/G		0.485	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFBS		NG/G	U	0.971	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFBA		NG/G	U	0.5	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFPEA		NG/G	U	0.5	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFHXA		NG/G	U	0.5	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFHPA		NG/G	U	0.5	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFOA		NG/G	U	0.5	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFNA		NG/G	U	0.5	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFDA		NG/G	U	0.5	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFUNDA		NG/G	U	0.5	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFDOA		NG/G	U	0.5	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFBS		NG/G	U	1	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFHXS		NG/G	U	1	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFOS	9.489	NG/G		6.465	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFOSA		NG/G	U	0.5	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFBA		NG/G	U	2.466	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFPEA		NG/G	U	2.466	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFHXA		NG/G	U	2.466	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFHPA		NG/G	U	2.466	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFOA		NG/G	U	2.466	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFNA		NG/G	U	2.466	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFDA		NG/G	U	2.466	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFUNDA		NG/G	U	2.466	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFDOA		NG/G	U	2.466	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFBS		NG/G	U	4.932	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFHXS		NG/G	U	4.932	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFOS	46.8	NG/G		31.89	NA
NUMBER ONE POND-LK3848-SWAT	127230	6/13/2016	SF	PFOSA		NG/G	U	2.466	NA
OAK HILL HIGH SCHOOL	135766	5/7/2013	DW	PFBS		NG/L	U	90	T
OAK HILL HIGH SCHOOL	135766	5/7/2013	DW	PFHPA		NG/L	U	10	T
OAK HILL HIGH SCHOOL	135766	5/7/2013	DW	PFHXS		NG/L	U	30	T
OAK HILL HIGH SCHOOL	135766	5/7/2013	DW	PFNA		NG/L	U	20	T
OAK HILL HIGH SCHOOL	135766	5/7/2013	DW	PFOS		NG/L	U	40	T
OAK HILL HIGH SCHOOL	135766	5/7/2013	DW	PFOA		NG/L	U	20	T
OAK HILL HIGH SCHOOL	135766	11/13/2013	DW	PFBS		NG/L	U	90	T
OAK HILL HIGH SCHOOL	135766	11/13/2013	DW	PFHPA		NG/L	U	10	T
OAK HILL HIGH SCHOOL	135766	11/13/2013	DW	PFHXS		NG/L	U	30	T



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OAK HILL HIGH SCHOOL	135766	11/13/2013	DW	PFNA		NG/L	U	20	T
OAK HILL HIGH SCHOOL	135766	11/13/2013	DW	PFOS		NG/L	U	40	T
OAK HILL HIGH SCHOOL	135766	11/13/2013	DW	PFOA		NG/L	U	20	T
OAK HILL HIGH SCHOOL	135766	5/7/2013	DW	PFOA + PFOS		NG/L	U	20	T
OAK HILL HIGH SCHOOL	135766	11/13/2013	DW	PFOA + PFOS		NG/L	U	20	T
OAKLAND LANDFILL	52255	6/18/2019	DW	8:2 FTS		NG/L	U	1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	4:2 FTS		NG/L	U	1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	6:2 FTS		NG/L	U	1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	N-EtFOSAA		NG/L	U	1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	N-MeFOSAA		NG/L	U	1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFBS	0.632	NG/L	J	1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFBA	23.3	NG/L		1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFDS		NG/L	U	1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFDA		NG/L	U	1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFDOA		NG/L	U	1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFHPS	4.02	NG/L		1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFHPA	240	NG/L		1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFHXS	5.68	NG/L		1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFHXA	90.9	NG/L		1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFNS		NG/L	U	1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFNA	128	NG/L		1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFOSA		NG/L	U	1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFOS	120	NG/L		1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFOA	270	NG/L		1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFPEES	0.669	NG/L	J	1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFPEA	46.2	NG/L		1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFTEA		NG/L	U	1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFTRIA		NG/L	U	1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFUNDA		NG/L	U	1.86	N
OAKLAND LANDFILL	52255	6/18/2019	DW	PFOA + PFOS	390	NG/L		1.86	N
OAKLAND LANDFILL	137860	7/17/2019	DW	PFOA + PFOS	5.86	NG/L		1.81	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	PFOA + PFOS		NG/L	U	1.86	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	PFOA + PFOS	1.81	NG/L	J	1.85	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	PFOA + PFOS		NG/L	U	1.78	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	PFOA + PFOS	7.02	NG/L		1.84	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	PFHXS		NG/L	U	1.85	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	PFHXA	1.38	NG/L	J	1.85	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	PFNA		NG/L	U	1.85	NA



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OAKLAND LANDFILL	68654	7/17/2019	DW	PFOSA		NG/L	U	1.85	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	PFOS		NG/L	U	1.85	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	PFOA	1.81	NG/L	J	1.85	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	PFPEA	0.696	NG/L	J	1.85	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	PFTEA		NG/L	U	1.85	NA
OAKLAND LANDFILL	52256	7/17/2019	GW	11CL-PF3OUDS		NG/L	U	18.5	N
OAKLAND LANDFILL	52256	7/17/2019	GW	6:2 FTS		NG/L	U	18.5	N
OAKLAND LANDFILL	52256	7/17/2019	GW	HFPO-DA		NG/L	U	463	N
OAKLAND LANDFILL	52256	7/17/2019	GW	ADONA		NG/L	U	18.5	N
OAKLAND LANDFILL	52256	7/17/2019	GW	9CL-PF3ONS		NG/L	U	18.5	N
OAKLAND LANDFILL	52256	7/17/2019	GW	N-EtFOSAA		NG/L	U	18.5	N
OAKLAND LANDFILL	52256	7/17/2019	GW	PFBS	5.96	NG/L	J	18.5	N
OAKLAND LANDFILL	52256	7/17/2019	GW	PFBA	10.7	NG/L	J	18.5	N
OAKLAND LANDFILL	137861	7/17/2019	GW	9CL-PF3ONS		NG/L	U	19.7	N
OAKLAND LANDFILL	137861	7/17/2019	GW	N-EtFOSAA		NG/L	U	19.7	N
OAKLAND LANDFILL	137861	7/17/2019	GW	PFBS	36.2	NG/L		19.7	N
OAKLAND LANDFILL	137861	7/17/2019	GW	PFBA	49	NG/L		19.7	N
OAKLAND LANDFILL	137861	7/17/2019	GW	PFDS		NG/L	U	19.7	N
OAKLAND LANDFILL	137861	7/17/2019	GW	PFDA		NG/L	U	19.7	N
OAKLAND LANDFILL	137861	7/17/2019	GW	PFDOA		NG/L	U	19.7	N
OAKLAND LANDFILL	137861	7/17/2019	GW	PFHPS		NG/L	U	19.7	N
OAKLAND LANDFILL	137861	7/17/2019	GW	PFHPA	79.8	NG/L		19.7	N
OAKLAND LANDFILL	137861	7/17/2019	GW	PFHXDA		NG/L	U	39.4	N
OAKLAND LANDFILL	137861	7/17/2019	GW	PFHXS	55.5	NG/L		19.7	N
OAKLAND LANDFILL	137861	7/17/2019	GW	PFHXA	183	NG/L		19.7	N
OAKLAND LANDFILL	137861	7/17/2019	GW	PFNA	6.38	NG/L	J	19.7	N
OAKLAND LANDFILL	137861	7/17/2019	GW	PFOSA		NG/L	U	19.7	N
OAKLAND LANDFILL	137861	7/17/2019	GW	PFOS	11.2	NG/L	J	19.7	N
OAKLAND LANDFILL	137861	7/17/2019	GW	PFOA	155	NG/L		19.7	N
OAKLAND LANDFILL	137861	7/17/2019	GW	PFPEA	211	NG/L		19.7	N
OAKLAND LANDFILL	137861	7/17/2019	GW	PFTEA		NG/L	U	19.7	N
OAKLAND LANDFILL	137860	7/17/2019	DW	11CL-PF3OUDS		NG/L	U	1.81	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	6:2 FTS		NG/L	U	1.81	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	HFPO-DA		NG/L	U	45.3	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	ADONA		NG/L	U	1.81	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	9CL-PF3ONS		NG/L	U	1.81	NA
OAKLAND LANDFILL	52256	7/17/2019	GW	PFDS		NG/L	U	18.5	N
OAKLAND LANDFILL	52256	7/17/2019	GW	PFDA		NG/L	U	18.5	N



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OAKLAND LANDFILL	52256	7/17/2019	GW	PFDOA		NG/L	U	18.5	N
OAKLAND LANDFILL	52256	7/17/2019	GW	PFHPS		NG/L	U	18.5	N
OAKLAND LANDFILL	52256	7/17/2019	GW	PFHPA	33.5	NG/L		18.5	N
OAKLAND LANDFILL	52256	7/17/2019	GW	PFHXDA		NG/L	U	37	N
OAKLAND LANDFILL	52256	7/17/2019	GW	PFHXS	19.8	NG/L		18.5	N
OAKLAND LANDFILL	52256	7/17/2019	GW	PFHXA	25.4	NG/L		18.5	N
OAKLAND LANDFILL	52256	7/17/2019	GW	PFNA	13	NG/L	J	18.5	N
OAKLAND LANDFILL	52256	7/17/2019	GW	PFOSA		NG/L	U	18.5	N
OAKLAND LANDFILL	52256	7/17/2019	GW	PFOS	157	NG/L		18.5	N
OAKLAND LANDFILL	52256	7/17/2019	GW	PFOA	253	NG/L		18.5	N
OAKLAND LANDFILL	52256	7/17/2019	GW	PFPEA	16.8	NG/L	J	18.5	N
OAKLAND LANDFILL	52256	7/17/2019	GW	PFTEA		NG/L	U	18.5	N
OAKLAND LANDFILL	137861	7/17/2019	GW	11CL-PF3OUDS		NG/L	U	19.7	N
OAKLAND LANDFILL	137861	7/17/2019	GW	6:2 FTS		NG/L	U	19.7	N
OAKLAND LANDFILL	137861	7/17/2019	GW	HFPO-DA		NG/L	U	492	N
OAKLAND LANDFILL	137861	7/17/2019	GW	ADONA		NG/L	U	19.7	N
OAKLAND LANDFILL	137860	7/17/2019	DW	N-EtFOSAA		NG/L	U	1.81	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	PFBS	0.366	NG/L	J	1.81	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	PFBA	1.18	NG/L	J	1.81	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	PFDS		NG/L	U	1.81	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	PFDA		NG/L	U	1.81	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	PFDOA		NG/L	U	1.81	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	PFHPS		NG/L	U	1.81	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	PFHPA	4.3	NG/L		1.81	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	PFHXDA		NG/L	U	3.62	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	PFHXS		NG/L	U	1.81	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	PFHXA	2.34	NG/L		1.81	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	PFNA		NG/L	U	1.81	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	PFOSA		NG/L	U	1.81	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	PFOS		NG/L	U	1.81	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	PFOA	5.86	NG/L		1.81	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	PFPEA	1.68	NG/L	J	1.81	NA
OAKLAND LANDFILL	137860	7/17/2019	DW	PFTEA		NG/L	U	1.81	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	11CL-PF3OUDS		NG/L	U	1.78	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	6:2 FTS		NG/L	U	1.78	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	HFPO-DA		NG/L	U	44.6	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	ADONA		NG/L	U	1.78	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	9CL-PF3ONS		NG/L	U	1.78	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OAKLAND LANDFILL	137858	7/17/2019	DW	N-EtFOSAA		NG/L	U	1.78	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	PFBS		NG/L	U	1.78	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	PFBA		NG/L	U	1.78	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	PFDS		NG/L	U	1.78	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	PFDA		NG/L	U	1.78	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	PFDOA		NG/L	U	1.78	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	PFHPS		NG/L	U	1.78	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	PFHPA		NG/L	U	1.78	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	PFHXDA		NG/L	U	3.57	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	PFHXS		NG/L	U	1.78	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	PFHXA		NG/L	U	1.78	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	PFNA		NG/L	U	1.78	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	PFOSA		NG/L	U	1.78	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	PFOS		NG/L	U	1.78	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	PFOA		NG/L	U	1.78	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	PFPEA		NG/L	U	1.78	NA
OAKLAND LANDFILL	137858	7/17/2019	DW	PFTEA		NG/L	U	1.78	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	11CL-PF3OUDS		NG/L	U	1.85	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	6:2 FTS		NG/L	U	1.85	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	HFPO-DA		NG/L	U	46.3	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	ADONA		NG/L	U	1.85	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	9CL-PF3ONS		NG/L	U	1.85	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	N-EtFOSAA		NG/L	U	1.85	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	PFBS	0.585	NG/L	J	1.85	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	PFBA	0.73	NG/L	J	1.85	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	PFDS		NG/L	U	1.85	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	PFDA		NG/L	U	1.85	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	PFDOA		NG/L	U	1.85	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	PFHPS		NG/L	U	1.85	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	PFHPA	1.11	NG/L	J	1.85	NA
OAKLAND LANDFILL	68654	7/17/2019	DW	PFHXDA		NG/L	U	3.7	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	11CL-PF3OUDS		NG/L	U	1.86	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	6:2 FTS		NG/L	U	1.86	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	HFPO-DA		NG/L	U	46.5	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	ADONA		NG/L	U	1.86	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	9CL-PF3ONS		NG/L	U	1.86	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	N-EtFOSAA		NG/L	U	1.86	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	PFBS		NG/L	U	1.86	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OAKLAND LANDFILL	68653	7/17/2019	DW	PFBA		NG/L	U	1.86	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	PFDS		NG/L	U	1.86	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	PFDA		NG/L	U	1.86	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	PFDOA		NG/L	U	1.86	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	PFHPS		NG/L	U	1.86	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	PFHPA		NG/L	U	1.86	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	PFHXDA		NG/L	U	3.72	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	PFHXS		NG/L	U	1.86	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	PFHXA	0.439	NG/L	J	1.86	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	PFNA		NG/L	U	1.86	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	PFOSA		NG/L	U	1.86	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	PFOS		NG/L	U	1.86	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	PFOA		NG/L	U	1.86	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	PFPEA		NG/L	U	1.86	NA
OAKLAND LANDFILL	68653	7/17/2019	DW	PFTEA		NG/L	U	1.86	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	PFHPA		NG/L	U	1.86	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	PFHXDA		NG/L	U	3.73	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	PFHXS		NG/L	U	1.86	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	PFHXA	0.724	NG/L	J	1.86	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	PFNA		NG/L	U	1.86	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	PFOSA		NG/L	U	1.86	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	PFOS		NG/L	U	1.86	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	PFOA	0.418	NG/L	J	1.86	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	PFPEA	0.567	NG/L	J	1.86	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	PFTEA		NG/L	U	1.86	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	11CL-PF3OUDS		NG/L	U	1.84	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	6:2 FTS		NG/L	U	1.84	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	HFPO-DA		NG/L	U	46.1	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	ADONA		NG/L	U	1.84	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	9CL-PF3ONS		NG/L	U	1.84	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	N-EtFOSAA		NG/L	U	1.84	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	PFBS	0.834	NG/L	J	1.84	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	PFBA	3.02	NG/L		1.84	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	PFDS		NG/L	U	1.84	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	PFDA		NG/L	U	1.84	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	PFDOA		NG/L	U	1.84	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	PFHPS		NG/L	U	1.84	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	PFHPA	4.46	NG/L		1.84	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OAKLAND LANDFILL	52252	7/17/2019	DW	PFHXDA		NG/L	U	3.69	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	PFHXS	0.376	NG/L	J	1.84	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	PFHXA	3.45	NG/L		1.84	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	PFNA		NG/L	U	1.84	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	PFOSA		NG/L	U	1.84	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	PFOS		NG/L	U	1.84	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	PFOA	7.02	NG/L		1.84	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	PFPEA	3.31	NG/L		1.84	NA
OAKLAND LANDFILL	52252	7/17/2019	DW	PFTEA		NG/L	U	1.84	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	11CL-PF3OUDS		NG/L	U	1.86	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	6:2 FTS		NG/L	U	1.86	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	HFPO-DA		NG/L	U	46.6	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	ADONA		NG/L	U	1.86	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	9CL-PF3ONS		NG/L	U	1.86	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	N-EtFOSAA		NG/L	U	1.86	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	PFBS		NG/L	U	1.86	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	PFBA	0.728	NG/L	J	1.86	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	PFDS		NG/L	U	1.86	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	PFDA		NG/L	U	1.86	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	PFDOA		NG/L	U	1.86	NA
OAKLAND LANDFILL	137859	7/17/2019	DW	PFHPS		NG/L	U	1.86	NA
OAKLAND LANDFILL	137861	7/17/2019	GW	PFOA + PFOS	166.2	NG/L	J	19.7	N
OAKLAND LANDFILL	52256	7/17/2019	GW	PFOA + PFOS	410	NG/L		18.5	N
OAKLAND LANDFILL	137859	7/17/2019	DW	PFOA + PFOS	0.418	NG/L	J	1.86	NA
OAKLAND LANDFILL	52254	8/26/2019	DW	8:2 FTS		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	4:2 FTS		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	6:2 FTS		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	N-EtFOSAA		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	N-MeFOSAA		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	PFBS		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	PFBA		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	PFDS		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	PFDA		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	PFDOA		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	PFHPS		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	PFHPA		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	PFHXS		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	PFHXA		NG/L	U	1.84	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OAKLAND LANDFILL	52254	8/26/2019	DW	PFNS		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	PFNA		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	PFOSA		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	PFOS		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	PFOA		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	PFPEP		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	PFPEA		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	PFTEA		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	PFTRIA		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	PFUNDA		NG/L	U	1.84	N
OAKLAND LANDFILL	52254	8/26/2019	DW	PFOA + PFOS		NG/L	U	1.84	N
OAKLAND LANDFILL	52258	8/22/2019	GW	8:2 FTS	4.44	NG/L		1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	4:2 FTS	0.6	NG/L	J	1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	6:2 FTS	17.4	NG/L		1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	N-EtFOSAA	6.97	NG/L		1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	N-MeFOSAA		NG/L	U	1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFBS	4	NG/L		1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFBA	39	NG/L		1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFDS		NG/L	U	1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFDA	0.69	NG/L	J	1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFDOA		NG/L	U	1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFHPS	3.29	NG/L		1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFHPA	79.6	NG/L		1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFHXS	26.7	NG/L		1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFHXA	71.4	NG/L		1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFNS		NG/L	U	1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFNA	6.56	NG/L		1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFOSA	0.657	NG/L	J	1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFOS	145	NG/L		1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFOA	356	NG/L		1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFPEP	2.5	NG/L		1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFPEA	27.6	NG/L		1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFTEA		NG/L	U	1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFTRIA		NG/L	U	1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFUNDA		NG/L	U	1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	PFOA + PFOS	501	NG/L		1.82	N
OAKLAND LANDFILL	138207	8/22/2019	DW	8:2 FTS		NG/L	U	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	4:2 FTS		NG/L	U	1.75	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OAKLAND LANDFILL	138207	8/22/2019	DW	6:2 FTS		NG/L	U	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	N-EtFOSAA		NG/L	U	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	N-MeFOSAA		NG/L	U	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	PFBS		NG/L	U	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	PFBA		NG/L	U	1.75	N
OAKLAND LANDFILL	52258	8/22/2019	GW	N-EtFOSAA	1.32	NG/L	J	1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	N-MeFOSAA		NG/L	U	1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFBS	3.53	NG/L		1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFBA	20.2	NG/L		1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFDS		NG/L	U	1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFDA	2.76	NG/L		1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFDOA		NG/L	U	1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFHPS	3.05	NG/L		1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFHPA	79.8	NG/L		1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFHXS	19.2	NG/L		1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFHXA	55.6	NG/L		1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFNS		NG/L	U	1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFNA	10	NG/L		1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFOSA		NG/L	U	1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFOS	116	NG/L		1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFOA	330	NG/L		1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFPEES	2.17	NG/L		1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFPEA	29.5	NG/L		1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFTEA		NG/L	U	1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFTRIA		NG/L	U	1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFUNDA		NG/L	U	1.82	N
OAKLAND LANDFILL	52258	8/22/2019	GW	PFOA + PFOS	446	NG/L		1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	8:2 FTS	4.19	NG/L		1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	4:2 FTS	0.748	NG/L	J	1.82	N
OAKLAND LANDFILL	52257	8/22/2019	GW	6:2 FTS	31.1	NG/L		1.82	N
OAKLAND LANDFILL	138207	8/22/2019	DW	PFDS		NG/L	U	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	PFDA	0.382	NG/L	J	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	PFDOA		NG/L	U	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	PFHPS		NG/L	U	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	PFHPA		NG/L	U	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	PFHXS		NG/L	U	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	PFHXA	0.474	NG/L	J	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	PFNS		NG/L	U	1.75	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OAKLAND LANDFILL	138207	8/22/2019	DW	PFNA		NG/L	U	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	PFOSA		NG/L	U	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	PFOS		NG/L	U	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	PFOA	0.709	NG/L	J	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	PFPEP		NG/L	U	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	PFPEA		NG/L	U	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	PFTEA		NG/L	U	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	PFTRIA		NG/L	U	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	PFUNDA		NG/L	U	1.75	N
OAKLAND LANDFILL	138207	8/22/2019	DW	PFOA + PFOS	0.709	NG/L	J	1.75	N
OAKLAND LANDFILL	138208	8/22/2019	DW	8:2 FTS		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	4:2 FTS		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	6:2 FTS		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	N-EtFOSAA		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	N-MeFOSAA		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFBS		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFBA		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFDS		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFDA		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFDOA		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFHPS		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFHPA		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFHXS		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFHXA	0.444	NG/L	J	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFNS		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFNA		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFOSA		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFOS		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFOA		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFPEP		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFPEA		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFTEA		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFTRIA		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFUNDA		NG/L	U	1.86	N
OAKLAND LANDFILL	138208	8/22/2019	DW	PFOA + PFOS		NG/L	U	1.86	N
OAKLAND LANDFILL	139319	11/14/2019	PO	PFOA + PFOS	480	NG/L		1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	TOTAL PFCA		NG/L	U	1.77	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFBS	19.1	NG/L		1.77	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OAKLAND LANDFILL	139319	11/14/2019	PO	PFBA	53.6	NG/L		1.77	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFDS		NG/L	U	1.77	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFDA	0.535	NG/L	J	1.77	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFDOA		NG/L	U	1.77	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFHPS	5.46	NG/L		1.77	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFHPA	72.8	NG/L		1.77	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFHXS	22.9	NG/L		1.77	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFHXA	85.9	NG/L		1.77	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFNS		NG/L	U	1.77	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFNA	5.7	NG/L		1.77	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFOS	222	NG/L		1.77	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFOA	384	NG/L		1.77	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFPEES	7.02	NG/L		1.77	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFPEA	51.9	NG/L		1.77	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFTEA	0.252	NG/L	J	1.77	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFTRIA		NG/L	U	1.77	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFUNDA		NG/L	U	1.77	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFOA + PFOS	606	NG/L		1.77	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	8:2 FTS		NG/L	U	1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	4:2 FTS	0.557	NG/L	J	1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	6:2 FTS	9.46	NG/L		1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	N-EtFOSAA		NG/L	U	1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	N-MeFOSAA		NG/L	U	1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFBS	16.4	NG/L		1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFBA	27.7	NG/L		1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFDS		NG/L	U	1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFDA	0.516	NG/L	J	1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFDOA		NG/L	U	1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFHPS	3.96	NG/L		1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFHPA	64.4	NG/L		1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFHXS	24.1	NG/L		1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFHXA	68.3	NG/L		1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFNS		NG/L	U	1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFNA	4.72	NG/L		1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFOSA		NG/L	U	1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFOS	188	NG/L		1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFOA	292	NG/L		1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFPEES	6.53	NG/L		1.73	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OAKLAND LANDFILL	139319	11/14/2019	PO	PFPEA	32.3	NG/L		1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFTEA		NG/L	U	1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFTRIA		NG/L	U	1.73	NA
OAKLAND LANDFILL	139319	11/14/2019	PO	PFUNDA		NG/L	U	1.73	NA
OAKLAND LANDFILL	52255	12/18/2019	DW	8:2 FTS		NG/L	U	1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	4:2 FTS		NG/L	U	1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	6:2 FTS		NG/L	U	1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	N-EtFOSAA		NG/L	U	1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	N-MeFOSAA		NG/L	U	1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFBS	0.676	NG/L	J	1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFBA	23.2	NG/L		1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFDS		NG/L	U	1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFDA	0.419	NG/L	J	1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFDOA		NG/L	U	1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFHPS	4.5	NG/L		1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFHPA	224	NG/L		1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFHXS	5.34	NG/L		1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFHXA	90	NG/L		1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFNS		NG/L	U	1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFNA	135	NG/L		1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFOSA		NG/L	U	1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFOS	118	NG/L		1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFOA	262	NG/L		1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFPEA	0.535	NG/L	J	1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFPEA	49.2	NG/L		1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFTEA		NG/L	U	1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFTRIA		NG/L	U	1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFUNDA		NG/L	U	1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFOA + PFOS	380	NG/L		1.76	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFBS	0.642	NG/L	J	1.75	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFBA	30.9	NG/L		1.75	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFDS		NG/L	U	1.75	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFDA	0.34	NG/L	J	1.75	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFDOA		NG/L	U	1.75	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFHPS	4.42	NG/L		1.75	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFHPA	225	NG/L		1.75	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFHXS	3.38	NG/L		1.75	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFHXA	95.3	NG/L		1.75	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OAKLAND LANDFILL	52255	12/18/2019	DW	PFNS		NG/L	U	1.75	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFNA	128	NG/L		1.75	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFOS	106	NG/L		1.75	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFOA	292	NG/L		1.75	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFPEP	0.502	NG/L	J	1.75	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFPEA	56.6	NG/L		1.75	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFTEA		NG/L	U	1.75	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFTRIA		NG/L	U	1.75	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFUNDA		NG/L	U	1.75	N
OAKLAND LANDFILL	52258	12/18/2019	GW	8:2 FTS	6.43	NG/L		1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	4:2 FTS		NG/L	U	1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	6:2 FTS	18.7	NG/L		1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	N-EtFOSAA	1.65	NG/L	J	1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	N-MeFOSAA		NG/L	U	1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFBS	2.91	NG/L		1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFBA	19.9	NG/L		1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFDS		NG/L	U	1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFDA	2.68	NG/L		1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFDOA		NG/L	U	1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFHPS	2.82	NG/L		1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFHPA	80.7	NG/L		1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFHXS	18.4	NG/L		1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFHXA	58.4	NG/L		1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFNS		NG/L	U	1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFNA	10.1	NG/L		1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFOSA		NG/L	U	1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFOS	94.1	NG/L		1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFOA	353	NG/L		1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFPEP	2.2	NG/L		1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFPEA	31.7	NG/L		1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFTEA		NG/L	U	1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFTRIA		NG/L	U	1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFUNDA	0.287	NG/L	J	1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFOA + PFOS	447	NG/L		1.86	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFBS	9.08	NG/L		1.77	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFBA	46.4	NG/L		1.77	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFDS		NG/L	U	1.77	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFDA	2.36	NG/L		1.77	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OAKLAND LANDFILL	52258	12/18/2019	GW	PFDOA		NG/L	U	1.77	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFHPS	2.5	NG/L		1.77	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFHPA	86.4	NG/L		1.77	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFHXS	22.6	NG/L		1.77	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFHXA	84.2	NG/L		1.77	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFNS		NG/L	U	1.77	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFNA	11	NG/L		1.77	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFOS	117	NG/L		1.77	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFOA	421	NG/L		1.77	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFPEES	4.5	NG/L		1.77	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFPEA	52	NG/L		1.77	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFTEA		NG/L	U	1.77	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFTRIA		NG/L	U	1.77	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFUNDA		NG/L	U	1.77	N
OAKLAND LANDFILL	52257	12/18/2019	GW	8:2 FTS	6.16	NG/L		1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	4:2 FTS	0.813	NG/L	J	1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	6:2 FTS	30.2	NG/L		1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	N-EtFOSAA	2.3	NG/L		1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	N-MeFOSAA		NG/L	U	1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFBS	3.97	NG/L		1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFBA	29.3	NG/L		1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFDS		NG/L	U	1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFDA	0.712	NG/L	J	1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFDOA		NG/L	U	1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFHPS	3.81	NG/L		1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFHPA	72.7	NG/L		1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFHXS	22.1	NG/L		1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFHXA	70.1	NG/L		1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFNS		NG/L	U	1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFNA	5.64	NG/L		1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFOSA		NG/L	U	1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFOS	120	NG/L		1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFOA	351	NG/L		1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFPEES	3.04	NG/L		1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFPEA	30.3	NG/L		1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFTEA		NG/L	U	1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFTRIA		NG/L	U	1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFUNDA	0.326	NG/L	J	1.87	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OAKLAND LANDFILL	52257	12/18/2019	GW	PFOA + PFOS	471	NG/L		1.87	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFBS	13.8	NG/L		1.79	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFBA	79.4	NG/L		1.79	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFDS		NG/L	U	1.79	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFDA	0.677	NG/L	J	1.79	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFDOA		NG/L	U	1.79	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFHPS	3.11	NG/L		1.79	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFHPA	87.7	NG/L		1.79	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFHXS	25.8	NG/L		1.79	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFHXA	115	NG/L		1.79	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFNS		NG/L	U	1.79	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFNA	6.92	NG/L		1.79	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFOS	131	NG/L		1.79	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFOA	441	NG/L		1.79	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFPEP	5.17	NG/L		1.79	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFPEA	68.9	NG/L		1.79	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFTEA		NG/L	U	1.79	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFTRIA		NG/L	U	1.79	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFUNDA		NG/L	U	1.79	N
OAKLAND LANDFILL	52255	12/18/2019	DW	PFOA + PFOS	398	NG/L		1.75	N
OAKLAND LANDFILL	52257	12/18/2019	GW	PFOA + PFOS	572	NG/L		1.79	N
OAKLAND LANDFILL	52258	12/18/2019	GW	PFOA + PFOS	538	NG/L		1.77	N
OGUNQUIT SD	137231	5/6/2019	SU	PFOA	11	NG/G		4.8	NA
OGUNQUIT SD	137231	5/6/2019	SU	PFBS		NG/G	U	4.8	NA
OGUNQUIT SD	137231	5/6/2019	SU	PFOS	60	NG/G		7.2	NA
OGUNQUIT SD	137231	5/6/2019	SU	PFOA + PFOS	71	NG/G		4.8	NA
OGUNQUIT SD	137231	6/25/2019	SU	PFOA + PFOS	32.8	NG/G		2.6	NA
OGUNQUIT SD	137231	6/25/2019	SU	PFOA	5.8	NG/G		2.6	NA
OGUNQUIT SD	137231	6/25/2019	SU	PFBS		NG/G	U	2.6	NA
OGUNQUIT SD	137231	6/25/2019	SU	PFOS	27	NG/G		3.8	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	6:2 FTS	0.336	NG/G	J	0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	8:2 FTS	1.04	NG/G		0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	4:2 FTS		NG/G	U	0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	HFPO-DA		NG/G	U	6.67	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	ADONA		NG/G	U	0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	N-EtFOSAA	5.21	NG/G		0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	N-MeFOSAA	2.46	NG/G		0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFBS	1.08	NG/G		0.667	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFBA	0.537	NG/G	J	0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFDS	0.672	NG/G		0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFDA	32.6	NG/G		0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFDOA	8.45	NG/G		0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFHPS	0.29	NG/G	J	0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFHPA	9.16	NG/G		0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFHXDA	0.429	NG/G	J	1.33	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFHXS	0.71	NG/G		0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFHXA	2.67	NG/G		0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFNS		NG/G	U	0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFNA	10.4	NG/G		0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFODA		NG/G	U	1.33	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFOSA	0.73	NG/G		0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFOS	30.9	NG/G		0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFOA	54.7	NG/G		0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFPEPES		NG/G	U	0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFPEA	1.36	NG/G		0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFTEA	2.76	NG/G		0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFTRIA	1.41	NG/G		0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFUNDA	4.85	NG/G		0.667	NA
OHIO HILL RD-FAIRFIELD	141404	7/9/2020	SU	PFOA + PFOS	85.6	NG/G		0.667	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFBS		NG/L	U	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	4:2 FTS		NG/L	U	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFHXA	1.91	NG/L	J	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFPEPES		NG/L	U	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFHPA	2.64	NG/L		2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFHXS		NG/L	U	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	6:2 FTS		NG/L	U	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFOA	2.44	NG/L		2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFHPS		NG/L	U	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFNA	0.49	NG/L	J	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFOSA		NG/L	U	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFOS	4.52	NG/L	*	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFDA		NG/L	U	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	8:2 FTS		NG/L	U	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFNS		NG/L	U	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFBA	2.25	NG/L		2.17	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFPEA	1.82	NG/L	J	2	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	N-MeFOSAA		NG/L	U	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	N-EtFOSAA		NG/L	U	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFUNDA		NG/L	U	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFDS		NG/L	U	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFDOA		NG/L	U	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFTRDA		NG/L	U	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFTEA		NG/L	U	2	NA
OHIO HILL RD-FAIRFIELD	141535	7/13/2020	GW	PFOA + PFOS	6.96	NG/L		2	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFOA + PFOS	33.01	NG/G	J	3.26	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFOA + PFOS	0.44	NG/G	J	3.48	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFOA + PFOS	58.25	NG/G		1.46	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFOA + PFOS		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	HFPO-DA		NG/G	U	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFOS	13.61	NG/G		1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFUNDA	0.34	NG/G	J	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	N-MeFOSAA		NG/G	U	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFPEA	8.46	NG/G		1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFPEP		NG/G	U	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	6:2 FTS		NG/G	U	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	N-EtFOSAA		NG/G	U	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFHXA	3.55	NG/G		1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFDOA	0.25	NG/G	J	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFOA	2.3	NG/G		1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFDA	1.39	NG/G		1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFDS		NG/G	U	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFHXS		NG/G	U	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFBA		NG/G	U	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFBS	0.09	NG/G	J	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFHPA	2.91	NG/G		1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFHPS		NG/G	U	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFNA	1.19	NG/G	J	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFTEA	0.08	NG/G	J	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	8:2 FTS		NG/G	U	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFNS		NG/G	U	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFTRIA		NG/G	U	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFOSA	0.16	NG/G	J	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	9CL-PF3ONS		NG/G	U	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	4:2 FTS		NG/G	U	1.31	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	11CL-PF3OUDS		NG/G	U	1.31	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	ADONA		NG/G	U	1.31	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFBA		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFPEA		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFHXA		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFHPA		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFOA		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFNA		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFDA		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFUNDA		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFDOA		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFTRIA		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFTEA		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	N-MeFOSAA		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	N-EtFOSAA		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFOSA		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFBS	2.89	NG/G		1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFPEP		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFHXS		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFHPS		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFOS		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFNS		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFDS		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	4:2 FTS		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	6:2 FTS		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	8:2 FTS		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	HFPO-DA		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	ADONA		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	11CL-PF3OUDS		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	9CL-PF3ONS		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	HFPO-DA		NG/G	U	1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFOS	50.61	NG/G		1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFUNDA	0.54	NG/G	J	1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	N-MeFOSAA		NG/G	U	1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFPEA	4.65	NG/G		1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFPEP		NG/G	U	1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	6:2 FTS		NG/G	U	1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	N-EtFOSAA		NG/G	U	1.46	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFHXA	1.84	NG/G		1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFDOA		NG/G	U	1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFOA	7.64	NG/G		1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFDA	3.43	NG/G		1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFDS		NG/G	U	1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFHXS	1.75	NG/G		1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFBA		NG/G	U	1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFBS	0.26	NG/G	J	1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFHPA	2.6	NG/G		1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFHPS	0.64	NG/G	J	1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFNA	2.84	NG/G		1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFTEA		NG/G	U	1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	8:2 FTS		NG/G	U	1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFNS		NG/G	U	1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFTRIA		NG/G	U	1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	PFOSA		NG/G	U	1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	9CL-PF3ONS		NG/G	U	1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	4:2 FTS		NG/G	U	1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	11CL-PF3OUDS		NG/G	U	1.46	NA
OHIO HILL RD-FAIRFIELD	141554	7/8/2020	V	ADONA		NG/G	U	1.46	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	HFPO-DA		NG/G	U	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFOS	31.43	NG/G		3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFUNDA	0.81	NG/G	J	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	N-MeFOSAA		NG/G	U	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFPEA	6.09	NG/G		3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFPEP		NG/G	U	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	6:2 FTS		NG/G	U	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	N-EtFOSAA	2.15	NG/G	J	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFHXA	2.06	NG/G	J	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFDOA	0.76	NG/G	J	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFOA	1.58	NG/G	J	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFDA	1.68	NG/G	J	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFDS		NG/G	U	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFHXS		NG/G	U	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFBA		NG/G	U	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFBS		NG/G	U	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFHPA	0.95	NG/G	J	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFHPS		NG/G	U	3.26	NA



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OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFNA	0.43	NG/G	J	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFTEA		NG/G	U	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	8:2 FTS	0.95	NG/G	J	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFNS		NG/G	U	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFTRIA		NG/G	U	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	PFOSA	1.36	NG/G	J	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	9CL-PF3ONS		NG/G	U	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	4:2 FTS		NG/G	U	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	11CL-PF3OUDS		NG/G	U	3.26	NA
OHIO HILL RD-FAIRFIELD	141552	7/8/2020	V	ADONA		NG/G	U	3.26	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	HFPO-DA		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFOS		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFUNDA		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	N-MeFOSAA		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFPEA		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFPEA		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	6:2 FTS		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	N-EtFOSAA		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFHXA		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFDOA		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFOA		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFDA		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFDS		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFHXS		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFBA		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFBS		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFHPA		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFHPS		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFNA		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFTEA		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	8:2 FTS		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFNS		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFTRIA		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	PFOSA		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	9CL-PF3ONS		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	4:2 FTS		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	11CL-PF3OUDS		NG/G	U	4.98	NA
OHIO HILL RD-FAIRFIELD	141555	7/8/2020	V	ADONA		NG/G	U	4.98	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	HFPO-DA		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFOS	0.44	NG/G	J	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFUNDA		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	N-MeFOSAA		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFPEA	5.06	NG/G		3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFPEA		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	6:2 FTS		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	N-EtFOSAA		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFHXA	0.83	NG/G	J	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFDOA		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFOA		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFDA		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFDS		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFHXS		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFBA		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFBS		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFHPA	0.39	NG/G	J	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFHPS		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFNA		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFTEA		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	8:2 FTS		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFNS		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFTRIA		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	PFOSA		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	9CL-PF3ONS		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	4:2 FTS		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	11CL-PF3OUDS		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141553	7/8/2020	V	ADONA		NG/G	U	3.48	NA
OHIO HILL RD-FAIRFIELD	141550	7/13/2020	N	PFOA + PFOS	15.91	NG/G		1.31	NA
OHIO HILL RD-FAIRFIELD	141551	7/13/2020	N	PFOA + PFOS		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFBA	0.76	NG/G	J	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFPEA	1.26	NG/G	J	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFHXA	0.74	NG/G	J	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFHPA	1.07	NG/G	J	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFOA	3.18	NG/G		1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFNA	3.33	NG/G		1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFDA	3.03	NG/G		1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFUNDA	3	NG/G		1.68	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFDOA	0.89	NG/G	J	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFTRIA	0.5	NG/G	J	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFTEA		NG/G	U	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	N-MeFOSAA		NG/G	U	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	N-EtFOSAA	0.83	NG/G	J	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFOSA	0.26	NG/G	J	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFBS		NG/G	U	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFPEA		NG/G	U	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFHXS		NG/G	U	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFHPS		NG/G	U	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFOS	27.22	NG/G		1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFNS		NG/G	U	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFDS		NG/G	U	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	4:2 FTS		NG/G	U	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	6:2 FTS		NG/G	U	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	8:2 FTS		NG/G	U	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	HFPO-DA		NG/G	U	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	ADONA		NG/G	U	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	11CL-PF3OUDS		NG/G	U	1.68	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	9CL-PF3ONS		NG/G	U	1.68	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFBA	0.56	NG/G	J	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFPEA	1.04	NG/G	J	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFHXA	0.76	NG/G	J	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFHPA	1.09	NG/G	J	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFOA	3.86	NG/G		1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFNA	4.17	NG/G		1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFDA	3.76	NG/G		1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFUNDA	3.03	NG/G		1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFDOA	0.95	NG/G	J	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFTRIA	0.41	NG/G	J	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFTEA		NG/G	U	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	N-MeFOSAA		NG/G	U	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	N-EtFOSAA	0.35	NG/G	J	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFOSA		NG/G	U	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFBS	0.13	NG/G	J	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFPEA		NG/G	U	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFHXS		NG/G	U	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFHPS		NG/G	U	1.63	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFOS	15.58	NG/G		1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFNS		NG/G	U	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFDS		NG/G	U	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	4:2 FTS		NG/G	U	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	6:2 FTS		NG/G	U	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	8:2 FTS		NG/G	U	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	HFPO-DA		NG/G	U	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	ADONA		NG/G	U	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	11CL-PF3OUDS		NG/G	U	1.63	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	9CL-PF3ONS		NG/G	U	1.63	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFBA	2.01	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFPEA	4.71	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFHXA	6.16	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFHPA	23.07	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFOA	48.75	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFNA	58.37	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFDA	72.54	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFUNDA	27.32	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFDOA	15.63	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFTRIA	2.15	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFTEA	4.96	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	N-MeFOSAA	0.7	NG/G	J	1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	N-EtFOSAA	1.96	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFOSA	1.74	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFBS	0.23	NG/G	J	1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFPEs		NG/G	U	1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFHXS		NG/G	U	1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFHPS	0.28	NG/G	J	1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFOS	45.62	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFNS		NG/G	U	1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFDS	0.33	NG/G	J	1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	4:2 FTS		NG/G	U	1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	6:2 FTS	2.11	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	8:2 FTS	53.02	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	HFPO-DA		NG/G	U	1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	ADONA		NG/G	U	1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	11CL-PF3OUDS		NG/G	U	1.52	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	9CL-PF3ONS		NG/G	U	1.52	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFBA	2.64	NG/G		1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFPEA	5.66	NG/G		1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFHXA	5.59	NG/G		1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFHPA	14.27	NG/G		1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFOA	22.85	NG/G		1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFNA	43.63	NG/G		1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFDA	75.64	NG/G		1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFUNDA	31.73	NG/G		1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFDOA	17.73	NG/G		1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFTRIA	2.87	NG/G		1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFTEA	4.96	NG/G		1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	N-MeFOSAA	0.53	NG/G	J	1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	N-EtFOSAA	12.39	NG/G		1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFOSA	11.72	NG/G		1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFBS	0.12	NG/G	J	1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFPEs		NG/G	U	1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFHXS		NG/G	U	1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFHPS	0.41	NG/G	J	1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFOS	150.3	NG/G		1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFNS		NG/G	U	1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFDS	0.31	NG/G	J	1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	4:2 FTS		NG/G	U	1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	6:2 FTS	2.67	NG/G		1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	8:2 FTS	58.2	NG/G		1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	HFPO-DA		NG/G	U	1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	ADONA		NG/G	U	1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	11CL-PF3OUDS		NG/G	U	1.56	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	9CL-PF3ONS		NG/G	U	1.56	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFBA	0.51	NG/G	J	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFPEA	0.9	NG/G	J	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFHXA	0.61	NG/G	J	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFHPA	1.07	NG/G	J	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFOA	1.94	NG/G	J	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFNA	1.38	NG/G	J	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFDA	2.28	NG/G	J	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFUNDA	2.02	NG/G	J	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFDOA	0.8	NG/G	J	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFTRIA	0.41	NG/G	J	2.38	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFTEA		NG/G	U	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	N-MeFOSAA		NG/G	U	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	N-EtFOSAA	1.69	NG/G	J	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFOSA		NG/G	U	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFBS		NG/G	U	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFPEs		NG/G	U	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFHXS		NG/G	U	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFHPS		NG/G	U	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFOS	23.29	NG/G		2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFNS		NG/G	U	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFDS		NG/G	U	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	4:2 FTS		NG/G	U	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	6:2 FTS		NG/G	U	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	8:2 FTS		NG/G	U	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	HFPO-DA		NG/G	U	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	ADONA		NG/G	U	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	11CL-PF3OUDS		NG/G	U	2.38	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	9CL-PF3ONS		NG/G	U	2.38	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFBA		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFPEA		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFHXA		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFHPA		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFOA	0.44	NG/G	J	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFNA	0.48	NG/G	J	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFDA	1.05	NG/G	J	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFUNDA	1.11	NG/G	J	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFDOA	0.57	NG/G	J	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFTRIA	0.19	NG/G	J	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFTEA		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	N-MeFOSAA		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	N-EtFOSAA	0.34	NG/G	J	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFOSA		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFBS		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFPEs		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFHXS		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFHPS		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFOS	4.33	NG/G		1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFNS		NG/G	U	1.49	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFDS		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	4:2 FTS		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	6:2 FTS		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	8:2 FTS		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	HFPO-DA		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	ADONA		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	11CL-PF3OUDS		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	9CL-PF3ONS		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141557	7/24/2020	SL	PFOA + PFOS	25.23	NG/G	J	2.38	NA
OHIO HILL RD-FAIRFIELD	141558	7/24/2020	SL	PFOA + PFOS	4.77	NG/G	J	1.49	NA
OHIO HILL RD-FAIRFIELD	141559	7/28/2020	SL	PFOA + PFOS	19.44	NG/G		1.63	NA
OHIO HILL RD-FAIRFIELD	141560	7/28/2020	SL	PFOA + PFOS	94.37	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141561	7/28/2020	SL	PFOA + PFOS	30.4	NG/G		1.68	NA
OHIO HILL RD-FAIRFIELD	141562	7/28/2020	SL	PFOA + PFOS	173.15	NG/G		1.56	NA
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFHXA	78.35	NG/L		4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFHPA	213.61	NG/L	D	21.93	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFOA	266.52	NG/L	D	21.93	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFNA	59.78	NG/L		4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFDA	10.11	NG/L		4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFUNDA	1.12	NG/L	J	4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFDOA		NG/L	U	4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFTRIA		NG/L	U	4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFTEA		NG/L	U	4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	N-MeFOSAA		NG/L	U	4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	N-EtFOSAA		NG/L	U	4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFOSA	0.63	NG/L	J	4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFBS	1.3	NG/L	J	4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFPEP	1.13	NG/L	J	4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFHXS	5.94	NG/L		4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFHPS	4.09	NG/L	J	4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFOS	127.84	NG/L	D	21.93	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFNS		NG/L	U	4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFDS		NG/L	U	4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	4:2 FTS		NG/L	U	4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	6:2 FTS		NG/L	U	4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	8:2 FTS		NG/L	U	4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	HFPO-DA		NG/L	U	4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	ADONA		NG/L	U	4.39	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	11CL-PF3OUDS		NG/L	U	4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	9CL-PF3ONS		NG/L	U	4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFOA + PFOS	394.36	NG/L	D	21.93	NA
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFBA	30.5	NG/L		4.39	
OHIO HILL RD-FAIRFIELD	141556	7/28/2020	SW	PFPEA	57	NG/L		4.39	
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	HFPO-DA		NG/G	U	5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFOS	399.098244	NG/G	D	28.81	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFUNDA	1.756051258	NG/G	J	5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	N-MeFOSAA		NG/G	U	5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFPEA	71.38111058	NG/G		5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFPEES		NG/G	U	5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	6:2 FTS	1.423825344	NG/G	J	5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	N-EtFOSAA		NG/G	U	5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFBA	77.83578548	NG/G		5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFBS	0.854295206	NG/G	J	5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFHPA	39.7247271	NG/G		5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFHPS	3.65448505	NG/G	J	5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFNA	13.19411486	NG/G		5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFTEA		NG/G	U	5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	8:2 FTS	22.68628382	NG/G		5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFNS		NG/G	U	5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFTRIA		NG/G	U	5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFOSA	1.376364499	NG/G	J	5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	9CL-PF3ONS		NG/G	U	5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	4:2 FTS		NG/G	U	5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	11CL-PF3OUDS		NG/G	U	5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	ADONA		NG/G	U	5.743	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	HFPO-DA		NG/G	U	5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFOS	396.0710945	NG/G	D	29.75	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFUNDA	2.619270346	NG/G	J	5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	N-MeFOSAA		NG/G	U	5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFPEA	131.1973807	NG/G		5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFPEES		NG/G	U	5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	6:2 FTS	2.7595884	NG/G	J	5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	N-EtFOSAA	5.61272217	NG/G	J	5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFHXA	57.0626754	NG/G		5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFDOA	1.075771749	NG/G	J	5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFOA	86.06173994	NG/G		5.94	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFDA	18.7090739	NG/G		5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFDS		NG/G	U	5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFHXS	2.525724977	NG/G	J	5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFBA	87.55846586	NG/G		5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFBS	1.96445276	NG/G	J	5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFHPA	60.85126286	NG/G		5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFHPS	6.454630496	NG/G		5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFNA	18.56875585	NG/G		5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFTEA		NG/G	U	5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	8:2 FTS	37.83910196	NG/G		5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFNS		NG/G	U	5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFTRIA		NG/G	U	5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFOSA	2.151543499	NG/G	J	5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	9CL-PF3ONS		NG/G	U	5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	4:2 FTS		NG/G	U	5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	11CL-PF3OUDS		NG/G	U	5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	ADONA		NG/G	U	5.94	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	V	PFOA + PFOS	482.1328344	NG/G		5.94	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFOA + PFOS	402.8645833	NG/G		4.762	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFOA + PFOS	438.9178927	NG/G		5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFHXA	32.27337447	NG/G		5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFDOA		NG/G	U	5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFOA	39.81964879	NG/G		5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFDA	15.5671571	NG/G		5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFDS		NG/G	U	5.743	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	V	PFHXS	1.945894637	NG/G	J	5.743	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	HFPO-DA		NG/G	U	4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFOS	352.9017857	NG/G	D	23.74	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFUNDA	1.078869048	NG/G	J	4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	N-MeFOSAA		NG/G	U	4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFPEA	53.45982143	NG/G		4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFPEs		NG/G	U	4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	6:2 FTS	0.930059524	NG/G	J	4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	N-EtFOSAA		NG/G	U	4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFHXA	25.5952381	NG/G		4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFDOA		NG/G	U	4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFOA	49.96279762	NG/G		4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFDA	11.83035714	NG/G		4.762	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFDS		NG/G	U	4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFHXS	6.696428571	NG/G		4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFBA	56.99404762	NG/G		4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFBS	1.041666667	NG/G	J	4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFHPA	28.34821429	NG/G		4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFHPS	5.989583333	NG/G		4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFNA	12.46279762	NG/G		4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFTEA		NG/G	U	4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	8:2 FTS	2.604166667	NG/G	J	4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFNS		NG/G	U	4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFTRIA		NG/G	U	4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	PFOSA	0.744047619	NG/G	J	4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	9CL-PF3ONS		NG/G	U	4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	4:2 FTS		NG/G	U	4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	11CL-PF3OUDS		NG/G	U	4.762	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	V	ADONA		NG/G	U	4.762	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFOA + PFOS	510.3	NG/G		0.494	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFOA + PFOS	301.4	NG/G		0.501	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFOA + PFOS	560.8	NG/G		0.492	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFOA + PFOS	438.4	NG/G		0.495	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFOA + PFOS	591.2	NG/G		0.499	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFOA + PFOS	135.1	NG/G		0.498	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFOA + PFOS	39.58	NG/G		0.496	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFOA + PFOS	45.71	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFOA + PFOS	600.4	NG/G		0.49	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFOA + PFOS	822.3	NG/G		0.481	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFOA + PFOS	1019.7	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFOA + PFOS	1129.6	NG/G		0.491	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFOA + PFOS	1052.5	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFOA + PFOS	583.6	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFOA + PFOS	8310	NG/L		2.03	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFOA + PFOS	10670	NG/L	D	40.9	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFBA	6.59	NG/G		0.996	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFPEA	6.38	NG/G		0.498	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFBS		NG/G	U	0.498	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	4:2 FTS		NG/G	U	0.498	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFHXA	5.22	NG/G		0.498	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFPEES		NG/G	U	0.996	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFHPA	7.7	NG/G		0.498	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFHXS	1.07	NG/G		0.498	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	6:2 FTS		NG/G	U	0.996	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFOA	22.1	NG/G		0.498	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFHPS	1.4	NG/G		0.996	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFNA	8.82	NG/G		0.498	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFOSA		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFOS	113	NG/G		0.498	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFDA	9.38	NG/G		0.498	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	8:2 FTS	1.17	NG/G		0.996	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFNS		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	N-MeFOSAA		NG/G	U	0.996	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	N-EtFOSAA	2.78	NG/G		0.996	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFUNDA	3.97	NG/G	*	0.498	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFDS		NG/G	U	0.996	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFDOA	1.46	NG/G	*	0.498	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFTRDA		NG/G	U	0.498	NA
OHIO HILL RD-FAIRFIELD	141579	7/31/2020	MA	PFTEA		NG/G	U	0.498	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFBA	4.66	NG/G		0.992	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFPEA	4.04	NG/G		0.496	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFBS		NG/G	U	0.496	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	4:2 FTS		NG/G	U	0.496	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFHXA	2.48	NG/G		0.496	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFPEA		NG/G	U	0.992	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFHPA	2.08	NG/G		0.496	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFHXS	0.468	NG/G	J	0.496	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	6:2 FTS		NG/G	U	0.992	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFOA	4.48	NG/G		0.496	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFHPS		NG/G	U	0.992	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFNA	1.46	NG/G		0.496	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFOSA		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFOS	35.1	NG/G		0.496	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFDA	1.72	NG/G		0.496	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	8:2 FTS	0.775	NG/G	J	0.992	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFNS		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	N-MeFOSAA	1.78	NG/G		0.992	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	N-EtFOSAA	3.27	NG/G		0.992	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFUNDA	0.764	NG/G	*	0.496	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFDS		NG/G	U	0.992	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFDOA		NG/G	U	0.496	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFTRDA		NG/G	U	0.496	NA
OHIO HILL RD-FAIRFIELD	141580	7/31/2020	MA	PFTEA		NG/G	U	0.496	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFTRDA	2.83	NG/G		0.494	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFTEA	11.4	NG/G		0.494	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFBA	5.39	NG/G		0.986	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFPEA	4.55	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFBS		NG/G	U	0.493	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	4:2 FTS		NG/G	U	0.493	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFHXA	3.11	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFPEA		NG/G	U	0.986	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFHPA	3.33	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFHXS		NG/G	U	0.493	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	6:2 FTS		NG/G	U	0.986	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFOA	5.81	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFHPS		NG/G	U	0.986	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFNA	2.47	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFOSA		NG/G	U	1.48	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFOS	39.9	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFDA	3.28	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	8:2 FTS	0.942	NG/G	J	0.986	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFNS		NG/G	U	1.48	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	N-MeFOSAA		NG/G	U	0.986	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	N-EtFOSAA	1.82	NG/G		0.986	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFUNDA	1.54	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFDS		NG/G	U	0.986	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFDOA	0.483	NG/G	J	0.493	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFTRDA		NG/G	U	0.493	NA
OHIO HILL RD-FAIRFIELD	141581	7/31/2020	MA	PFTEA		NG/G	U	0.493	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFBA	1.52	NG/G		0.974	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFPEA	2	NG/G		0.487	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFBS		NG/G	U	0.487	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	4:2 FTS		NG/G	U	0.487	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFHXA	2.12	NG/G		0.487	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFPEA		NG/G	U	0.974	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFHPA	3.71	NG/G		0.487	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFHXS		NG/G	U	0.487	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	6:2 FTS	1.1	NG/G		0.974	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFOA	11.7	NG/G		0.487	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFHPS		NG/G	U	0.974	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFNA	6.58	NG/G		0.487	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFOSA	72.4	NG/G		1.46	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFOS	294	NG/G		0.487	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFDA	46.8	NG/G		0.487	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	8:2 FTS	28.1	NG/G		0.974	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFNS		NG/G	U	1.46	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	N-MeFOSAA	3.53	NG/G		0.974	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	N-EtFOSAA	733	NG/G	D	4.87	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFUNDA	24	NG/G		0.487	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFDS		NG/G	U	0.974	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFDOA	35	NG/G		0.487	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFTRDA	2.72	NG/G		0.487	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFTEA	7.68	NG/G		0.487	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFBA	1.81	NG/G		0.987	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFPEA	4.39	NG/G		0.494	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFBS		NG/G	U	0.494	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	4:2 FTS		NG/G	U	0.494	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFHXA	6.41	NG/G		0.494	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFPEA		NG/G	U	0.987	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFHPA	12.8	NG/G		0.494	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFHXS	0.944	NG/G		0.494	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	6:2 FTS	1.72	NG/G		0.987	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFOA	31.3	NG/G		0.494	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFHPS	1.9	NG/G		0.987	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFNA	27.2	NG/G		0.494	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFOSA	46	NG/G		1.48	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFOS	479	NG/G		0.494	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFDA	134	NG/G		0.494	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	8:2 FTS	46.1	NG/G		0.987	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFNS		NG/G	U	1.48	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	N-MeFOSAA	3.15	NG/G		0.987	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	N-EtFOSAA	449	NG/G		0.987	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFUNDA	25.9	NG/G		0.494	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFDS		NG/G	U	0.987	NA
OHIO HILL RD-FAIRFIELD	141566	7/31/2020	SL	PFDOA	43.5	NG/G		0.494	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFBA	1.25	NG/G		0.983	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFPEA	2.03	NG/G		0.492	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFBS		NG/G	U	0.492	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	4:2 FTS		NG/G	U	0.492	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFHXA	2.57	NG/G		0.492	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFPEP		NG/G	U	0.983	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFHPA	5.02	NG/G		0.492	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFHXS	0.958	NG/G		0.492	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	6:2 FTS		NG/G	U	0.983	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFOA	16.8	NG/G		0.492	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFHPS	2.46	NG/G		0.983	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFNA	17.5	NG/G		0.492	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFOSA	25.8	NG/G		1.47	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFOS	544	NG/G	D	2.46	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFBA	1.13	NG/G		0.501	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFPEA	2.18	NG/G		0.501	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFBS	0.712	NG/G		0.501	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	4:2 FTS		NG/G	U	0.501	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFHXA	2.75	NG/G		0.501	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFPEP		NG/G	U	1	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFHPA	4.94	NG/G		0.501	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFHXS	0.849	NG/G		0.501	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	6:2 FTS		NG/G	U	1	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFOA	18.4	NG/G		0.501	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFHPS	0.943	NG/G	J	1	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFNA	9.26	NG/G		0.501	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFOSA	13.4	NG/G		1.5	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFOS	283	NG/G		0.501	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFDA	34.2	NG/G		0.501	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	8:2 FTS	2.42	NG/G		1	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFNS		NG/G	U	1.5	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	N-MeFOSAA	1.58	NG/G		1	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	N-EtFOSAA	45.7	NG/G		1	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFUNDA	17.2	NG/G		0.501	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFDS		NG/G	U	1	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFDOA	11.7	NG/G		0.501	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFTRDA	1.33	NG/G		0.501	NA
OHIO HILL RD-FAIRFIELD	141567	7/31/2020	SL	PFTEA	2.23	NG/G		0.501	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFOSA	67	NG/G		1.5	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFOS	571	NG/G	D	2.49	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFDA	78.8	NG/G		0.499	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	8:2 FTS	15.3	NG/G		0.997	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFNS		NG/G	U	1.5	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	N-MeFOSAA	4.38	NG/G		0.997	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFDA	63.1	NG/G		0.492	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	8:2 FTS	3.59	NG/G		0.983	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFNS		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	N-MeFOSAA	2.85	NG/G	*	0.983	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	N-EtFOSAA	78.4	NG/G		0.983	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFUNDA	25.9	NG/G		0.492	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFDS		NG/G	U	0.983	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFDOA	15.1	NG/G		0.492	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFTRDA	1.54	NG/G		0.492	NA
OHIO HILL RD-FAIRFIELD	141568	7/31/2020	SL	PFTEA	2.74	NG/G		0.492	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFBA	1.79	NG/G		0.495	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFPEA	3.45	NG/G		0.495	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFBS		NG/G	U	0.495	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	4:2 FTS		NG/G	U	0.495	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFHXA	3.22	NG/G		0.495	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFPEA		NG/G	U	0.99	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFHPA	6.35	NG/G		0.495	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFHXS	0.926	NG/G		0.495	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	6:2 FTS		NG/G	U	0.99	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFOA	16.4	NG/G		0.495	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFHPS	1.76	NG/G		0.99	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFNA	19	NG/G		0.495	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFOSA	41.9	NG/G		1.49	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFOS	422	NG/G		0.495	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFDA	74.3	NG/G		0.495	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	8:2 FTS	3.89	NG/G		0.99	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFNS		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	N-MeFOSAA	3.55	NG/G		0.99	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	N-EtFOSAA	69	NG/G		0.99	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFUNDA	34.4	NG/G		0.495	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFDS		NG/G	U	0.99	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFDOA	18.5	NG/G		0.495	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFTRDA	1.6	NG/G		0.495	NA
OHIO HILL RD-FAIRFIELD	141569	7/31/2020	SL	PFTEA	2.82	NG/G		0.495	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFBA	1.49	NG/G		0.997	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFPEA	2.96	NG/G		0.499	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFBS		NG/G	U	0.499	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	4:2 FTS		NG/G	U	0.499	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFHXA	3.6	NG/G		0.499	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFPEA		NG/G	U	0.997	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFHPA	7.62	NG/G		0.499	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFHXS	0.729	NG/G		0.499	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	6:2 FTS	0.848	NG/G	J	0.997	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFOA	20.2	NG/G		0.499	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFHPS	2.18	NG/G		0.997	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFNA	22.9	NG/G		0.499	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFPEA		NG/G	U	0.981	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFHPA	12.4	NG/G		0.49	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFHXS	0.498	NG/G		0.49	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	6:2 FTS	2.23	NG/G		0.981	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFOA	21.4	NG/G		0.49	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFHPS	1.44	NG/G		0.981	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFNA	20.9	NG/G		0.49	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFOSA	77.3	NG/G		1.47	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFOS	579	NG/G	D	2.45	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFDA	101	NG/G		0.49	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	8:2 FTS	58.4	NG/G		0.981	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFNS		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	N-MeFOSAA	8.43	NG/G		0.981	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	N-EtFOSAA	267	NG/G		0.981	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFUNDA	33.5	NG/G		0.49	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFDS		NG/G	U	0.981	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFDOA	27.3	NG/G		0.49	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFTRDA	2.41	NG/G		0.49	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	N-EtFOSAA	246	NG/G		0.997	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFUNDA	24.8	NG/G		0.499	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFDS		NG/G	U	0.997	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFDOA	18.2	NG/G		0.499	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFTRDA	1.78	NG/G		0.499	NA
OHIO HILL RD-FAIRFIELD	141570	7/31/2020	SL	PFTEA	5.13	NG/G		0.499	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFBA	2.31	NG/G		0.49	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFPEA	4.21	NG/G		0.49	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFBS		NG/G	U	0.49	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	4:2 FTS		NG/G	U	0.49	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFHXA	4.74	NG/G		0.49	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFDOA	31.3	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFTRDA	2.27	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFTEA	5.75	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141571	7/31/2020	SL	PFTEA	6.92	NG/G		0.49	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFBA	1.75	NG/G		0.481	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFPEA	3.07	NG/G		0.481	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFBS	0.301	NG/G	J	0.481	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	4:2 FTS		NG/G	U	0.481	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFHXA	3.77	NG/G		0.481	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFPEA		NG/G	U	0.963	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFHPA	7.84	NG/G		0.481	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFHXS	0.637	NG/G		0.481	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	6:2 FTS		NG/G	U	0.963	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFOA	30.3	NG/G		0.481	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFHPS	3.96	NG/G		0.963	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFNA	14.6	NG/G		0.481	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFOSA	97.9	NG/G		1.44	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFOS	792	NG/G	D	2.41	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFDA	73.4	NG/G		0.481	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	8:2 FTS	13.8	NG/G		0.963	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFNS		NG/G	U	1.44	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	N-MeFOSAA	4.97	NG/G		0.963	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	N-EtFOSAA	803	NG/G	D	4.81	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFUNDA	22.9	NG/G		0.481	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFDS		NG/G	U	0.963	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFDOA	17.9	NG/G		0.481	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFTRDA	1.71	NG/G		0.481	NA
OHIO HILL RD-FAIRFIELD	141572	7/31/2020	SL	PFTEA	3.68	NG/G		0.481	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFBA	3.06	NG/G		0.969	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFPEA	6.55	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFBS		NG/G	U	0.484	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	4:2 FTS		NG/G	U	0.484	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFHXA	7.27	NG/G		0.484	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFPEs		NG/G	U	0.969	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFHPA	16.7	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFHXS	0.702	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	6:2 FTS	1.75	NG/G		0.969	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFOA	38.7	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFHPS	3.14	NG/G		0.969	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFNA	39.1	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFOSA	107	NG/G		1.45	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFOS	981	NG/G	D	2.42	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFDA	126	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	8:2 FTS	51.3	NG/G		0.969	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFNS		NG/G	U	1.45	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	N-MeFOSAA	12.8	NG/G		0.969	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	N-EtFOSAA	328	NG/G		0.969	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFUNDA	42.8	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141573	7/31/2020	SL	PFDS		NG/G	U	0.969	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFBA	1.92	NG/G		0.981	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFPEA	3.58	NG/G		0.491	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFBS	0.424	NG/G	J	0.491	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	4:2 FTS		NG/G	U	0.491	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFHXA	4.84	NG/G		0.491	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFPEs		NG/G	U	0.981	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFHPA	9.23	NG/G		0.491	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFHXS	1.15	NG/G		0.491	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	6:2 FTS		NG/G	U	0.981	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFOA	49.6	NG/G		0.491	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFHPS	5.69	NG/G		0.981	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFNA	19.8	NG/G		0.491	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFOSA	112	NG/G		1.47	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFOS	1080	NG/G	D	2.45	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFDA	70.8	NG/G		0.491	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	8:2 FTS	28.4	NG/G		0.981	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFNS		NG/G	U	1.47	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	N-MeFOSAA	6.85	NG/G		0.981	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	N-EtFOSAA	1510	NG/G	D	4.91	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFUNDA	26.2	NG/G		0.491	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFDS	1.08	NG/G		0.981	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFDOA	21.7	NG/G		0.491	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFTRDA	1.98	NG/G		0.491	NA
OHIO HILL RD-FAIRFIELD	141574	7/31/2020	SL	PFTEA	4.66	NG/G		0.491	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFBA	2.94	NG/G		0.987	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFPEA	6.19	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFBS		NG/G	U	0.493	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	4:2 FTS		NG/G	U	0.493	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFHXA	7.02	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFPEA		NG/G	U	0.987	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFHPA	16.6	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFHXS	0.545	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	6:2 FTS	2.49	NG/G		0.987	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFOA	42.5	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFHPS	3.78	NG/G		0.987	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFNA	36.9	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFOSA	103	NG/G		1.48	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFOS	1010	NG/G	D	2.47	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFDA	117	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	8:2 FTS	54.2	NG/G		0.987	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFNS		NG/G	U	1.48	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	N-MeFOSAA	12.5	NG/G		0.987	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	N-EtFOSAA	440	NG/G		0.987	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFUNDA	37.8	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFDS		NG/G	U	0.987	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFDOA	31.4	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFTRDA	2.83	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141575	7/31/2020	SL	PFTEA	8.35	NG/G		0.493	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFBA	2.02	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFPEA	4.67	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFBS		NG/G	U	0.484	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	4:2 FTS		NG/G	U	0.484	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFHXA	6.57	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFPEA		NG/G	U	0.967	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFHPA	14	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFHXS	1.03	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	6:2 FTS	1.11	NG/G		0.967	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFOA	30.6	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFHPS	2.21	NG/G		0.967	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFNA	24.1	NG/G		0.484	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFOSA	72.7	NG/G		1.45	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFOS	553	NG/G	D	2.42	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFDA	94.5	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	8:2 FTS	18.9	NG/G		0.967	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFNS		NG/G	U	1.45	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	N-MeFOSAA	6.96	NG/G		0.967	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	N-EtFOSAA	259	NG/G		0.967	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFUNDA	27.5	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFDS		NG/G	U	0.967	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFDOA	26.2	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFTRDA	2.09	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141576	7/31/2020	SL	PFTEA	5.53	NG/G		0.484	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFBA	170	NG/L		2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFPEA	320	NG/L		2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFBS	18.6	NG/L		2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	4:2 FTS		NG/L	U	2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFHXA	444	NG/L		2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFPEP	6.62	NG/L		2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFHPA	826	NG/L		2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFHXS	43.9	NG/L		2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	6:2 FTS	7.51	NG/L		2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFOA	1920	NG/L		2.03	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFBA	376	NG/L		2.05	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFPEA	795	NG/L		2.05	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFBS	55.6	NG/L		2.05	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	4:2 FTS		NG/L	U	2.05	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFHXA	912	NG/L		2.05	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFPEP	27.1	NG/L		2.05	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFHPA	1740	NG/L		2.05	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFHXS	170	NG/L		2.05	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	6:2 FTS	4.57	NG/L		2.05	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFOA	3340	NG/L	D	40.9	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFHPS	267	NG/L		2.05	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFNA	1130	NG/L		2.05	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFOSA	137	NG/L		2.1	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFOS	7330	NG/L	D	40.9	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFDA	1200	NG/L		2.05	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	8:2 FTS	100	NG/L		2.05	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFNS	3.89	NG/L		2.05	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	N-MeFOSAA	0.957	NG/L	J	2.05	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	N-EtFOSAA	392	NG/L		2.05	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFUNDA	82.8	NG/L		2.05	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFDS		NG/L	U	2.05	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFDOA	16.7	NG/L		2.05	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFTRDA	1.07	NG/L	J	2.05	NA
OHIO HILL RD-FAIRFIELD	141578	7/31/2020	SW	PFTEA	0.731	NG/L	J	2.05	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFHPS	102	NG/L		2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFNA	641	NG/L		2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFOSA	140	NG/L		2.08	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFOS	6390	NG/L	D	30.5	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFDA	1110	NG/L		2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	8:2 FTS	158	NG/L		2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFNS	2.25	NG/L	*	2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	N-MeFOSAA		NG/L	U	2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	N-EtFOSAA	477	NG/L		2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFUNDA	60.6	NG/L		2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFDS		NG/L	U	2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFDOA	6.11	NG/L		2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFTRDA		NG/L	U	2.03	NA
OHIO HILL RD-FAIRFIELD	141577	7/31/2020	SW	PFTEA		NG/L	U	2.03	NA
OHIO HILL RD-FAIRFIELD	141565	7/31/2020	SL	PFOA + PFOS	305.7	NG/G		0.487	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	PFBA		NG/G	U	0.495	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	PFPEA		NG/G	U	0.495	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	PFBS		NG/G	U	0.495	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	4:2 FTS		NG/G	U	0.495	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	PFHXA		NG/G	U	0.495	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	PFPEP		NG/G	U	0.99	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	PFHPA		NG/G	U	0.495	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	PFHXS		NG/G	U	0.495	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	6:2 FTS		NG/G	U	0.99	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	PFOA		NG/G	U	0.495	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	PFHPS		NG/G	U	0.99	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	PFNA	0.678	NG/G		0.495	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	PFOSA		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	PFOS	20.9	NG/G		0.495	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	PFDA	0.65	NG/G		0.495	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	8:2 FTS		NG/G	U	0.99	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	PFNS		NG/G	U	1.49	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	N-MeFOSAA		NG/G	U	0.99	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	N-EtFOSAA		NG/G	U	0.99	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	PFUNDA		NG/G	U	0.495	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	PFDS		NG/G	U	0.99	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	PFDOA		NG/G	U	0.495	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	PFTRDA		NG/G	U	0.495	NA
OHIO HILL RD-FAIRFIELD	141582	7/13/2020	MEA	PFTEA		NG/G	U	0.495	NA
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFBA	1.97	NG/L	J	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFPEA	3.89	NG/L	J	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFHXA	7.23	NG/L		4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFHPA	14.88	NG/L		4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFOA	23.92	NG/L		4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFNA		NG/L	U	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFDA		NG/L	U	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFUNDA		NG/L	U	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFDOA		NG/L	U	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFTRIA		NG/L	U	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFTEA		NG/L	U	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	N-MeFOSAA		NG/L	U	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	N-EtFOSAA		NG/L	U	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFOSA		NG/L	U	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFBS	0.49	NG/L	J	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFPEA	0.46	NG/L	J	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFHXS	1.16	NG/L	J	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFHPS		NG/L	U	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFOS	1.12	NG/L	J	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFNS		NG/L	U	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFDS		NG/L	U	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	4:2 FTS		NG/L	U	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	6:2 FTS		NG/L	U	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	8:2 FTS		NG/L	U	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	HFPO-DA		NG/L	U	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	ADONA		NG/L	U	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	11CL-PF3OUDS		NG/L	U	4.46	N
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	9CL-PF3ONS		NG/L	U	4.46	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFBA	5.94	NG/L		4.39	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFPEA	5.04	NG/L		4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFHXA	9.7	NG/L		4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFHPA	16.6	NG/L		4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFOA	50.02	NG/L		4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFNA	3.78	NG/L	J	4.39	N
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFOS	394.09	NG/L	D	51.23	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFNS		NG/L	U	4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFDS		NG/L	U	4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	4:2 FTS		NG/L	U	4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	6:2 FTS		NG/L	U	4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	8:2 FTS	0.64	NG/L	J	4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	HFPO-DA		NG/L	U	4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	ADONA		NG/L	U	4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	11CL-PF3OUDS		NG/L	U	4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	9CL-PF3ONS		NG/L	U	4.1	NA
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFDA		NG/L	U	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFUNDA		NG/L	U	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFDOA		NG/L	U	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFTRIA		NG/L	U	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFTEA		NG/L	U	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	N-MeFOSAA		NG/L	U	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	N-EtFOSAA		NG/L	U	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFOSA		NG/L	U	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFBS	1.48	NG/L	J	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFPEA	0.32	NG/L	J	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFHXS	1.68	NG/L	J	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFHPS		NG/L	U	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFOS	60.36	NG/L		4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFNS		NG/L	U	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFDS		NG/L	U	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	4:2 FTS		NG/L	U	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	6:2 FTS		NG/L	U	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	8:2 FTS		NG/L	U	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	HFPO-DA		NG/L	U	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	ADONA		NG/L	U	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	11CL-PF3OUDS		NG/L	U	4.39	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	9CL-PF3ONS		NG/L	U	4.39	N
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFBA	7.36	NG/L		4.39	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFPEA	13.06	NG/L		4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFHXA	4.48	NG/L		4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFHPA	4.69	NG/L		4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFOA	4.79	NG/L		4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFNA	4.35	NG/L	J	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFDA	3.14	NG/L	J	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFUNDA	1.02	NG/L	J	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFDOA		NG/L	U	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFTRIA		NG/L	U	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFTEA		NG/L	U	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	N-MeFOSAA		NG/L	U	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	N-EtFOSAA		NG/L	U	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFOSA		NG/L	U	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFBS	0.16	NG/L	J	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFPEA		NG/L	U	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFHXS	0.15	NG/L	J	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFHPS		NG/L	U	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFOS	7.08	NG/L		4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFNS		NG/L	U	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFDS		NG/L	U	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	4:2 FTS		NG/L	U	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	6:2 FTS		NG/L	U	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	8:2 FTS		NG/L	U	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	HFPO-DA		NG/L	U	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	ADONA		NG/L	U	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	11CL-PF3OUDS		NG/L	U	4.39	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	9CL-PF3ONS		NG/L	U	4.39	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFBA	34.35	NG/L		4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFPEA	88.76	NG/L		4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFHXA	112.67	NG/L		4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFHPA	209.23	NG/L	D	20.49	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFOA	274.14	NG/L	D	20.49	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFNA	101.91	NG/L		4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFDA	48.7	NG/L		4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFUNDA	5.73	NG/L		4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFDOA	0.29	NG/L	J	4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFTRIA		NG/L	U	4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFTEA		NG/L	U	4.1	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	N-MeFOSAA		NG/L	U	4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	N-EtFOSAA	3.67	NG/L	J	4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFOSA	1.3	NG/L	J	4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFBS	1.67	NG/L	J	4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFPEs	0.85	NG/L	J	4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFHXS	5.63	NG/L		4.1	NA
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFHPS	5.11	NG/L		4.1	NA
OHIO HILL RD-FAIRFIELD	141908	8/28/2020	DW	PFOA + PFOS	25.04	NG/L	J	4.46	N
OHIO HILL RD-FAIRFIELD	141909	8/28/2020	DW	PFOA + PFOS	110.38	NG/L		4.39	N
OHIO HILL RD-FAIRFIELD	141910	8/28/2020	SW	PFOA + PFOS	668.23	NG/L	D	20.49	NA
OHIO HILL RD-FAIRFIELD	141911	8/28/2020	SW	PFOA + PFOS	11.87	NG/L		4.39	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	HFPO-DA		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFOS		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFUNDA		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	N-MeFOSAA		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFPEA		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFPEs		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	6:2 FTS		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	N-EtFOSAA		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFHXA		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFDOA		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFOA		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFDA		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFDS		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFHXS		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFBA		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFBS		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFHPA		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFHPS		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFNA		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFTEA		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	8:2 FTS		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFNS		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFTRIA		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFOSA		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	9CL-PF3ONS		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	4:2 FTS		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	11CL-PF3OUDS		NG/G	U	2.087	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	ADONA		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141550	8/19/2020	N	PFOA + PFOS		NG/G	U	2.087	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFBA	0.41	NG/G	J	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFPEA	0.25	NG/G	J	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFHXA	0.4	NG/G	J	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFHPA	0.44	NG/G	J	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFOA	1.15	NG/G	J	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFNA	0.46	NG/G	J	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFDA	1.26	NG/G	J	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFUNDA	0.53	NG/G	J	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFDOA	0.51	NG/G	J	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFTRIA	0.16	NG/G	J	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFTEA		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	N-MeFOSAA		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	N-EtFOSAA		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFOSA		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFBS		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFPEP		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFHXS		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFHPS		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFOS	2.66	NG/G		1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFNS		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFDS		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	4:2 FTS		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	6:2 FTS		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	8:2 FTS		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	HFPO-DA		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	ADONA		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	11CL-PF3OUDS		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	9CL-PF3ONS		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFBA	1.92	NG/G		1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFPEA	3.32	NG/G		1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFHXA	2.93	NG/G		1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFHPA	4.99	NG/G		1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFOA	8.67	NG/G		1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFNA	10.77	NG/G		1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFDA	39.33	NG/G	D	7.53	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFUNDA	33.54	NG/G	D	7.53	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFDOA	20.86	NG/G		1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFTRIA	4.66	NG/G		1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFTEA	3.58	NG/G		1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	N-MeFOSAA	0.33	NG/G	J	1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	N-EtFOSAA	21.41	NG/G		1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFOSA	37.51	NG/G		1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFBS		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFPEA		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFHXS		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFHPS		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFOS	202.66	NG/G	D	18.83	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFNS	0.19	NG/G	J	1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFDS	0.19	NG/G	J	1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	4:2 FTS		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	6:2 FTS	0.92	NG/G	J	1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	8:2 FTS	5.22	NG/G		1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	HFPO-DA		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	ADONA		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	11CL-PF3OUDS		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	9CL-PF3ONS		NG/G	U	1.51	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFBA	1.3	NG/G	J	1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFPEA	2.95	NG/G		1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFHXA	3.65	NG/G		1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFHPA	9.25	NG/G		1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFOA	11.91	NG/G		1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFNA	17.8	NG/G		1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFDA	59.14	NG/G	D	8.59	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFUNDA	36.64	NG/G		1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFDOA	15.25	NG/G		1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFTRIA	2.95	NG/G		1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFTEA	2.06	NG/G		1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	N-MeFOSAA		NG/G	U	1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	N-EtFOSAA	5.77	NG/G		1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFOSA	7.94	NG/G		1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFBS		NG/G	U	1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFPEA		NG/G	U	1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFHXS		NG/G	U	1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFHPS	0.45	NG/G	J	1.72	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFOS	144.6	NG/G	D	8.59	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFNS		NG/G	U	1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFDS	0.12	NG/G	J	1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	4:2 FTS		NG/G	U	1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	6:2 FTS	0.59	NG/G	J	1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	8:2 FTS	3.16	NG/G		1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	HFPO-DA		NG/G	U	1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	ADONA		NG/G	U	1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	11CL-PF3OUDS		NG/G	U	1.72	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	9CL-PF3ONS		NG/G	U	1.72	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFBA	1.53	NG/G	J	1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFPEA	4.44	NG/G		1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFHXA	5.78	NG/G		1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFHPA	13.57	NG/G		1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFOA	25.59	NG/G		1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFNA	19.91	NG/G		1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFDA	69.95	NG/G	D	8.2	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFUNDA	40.29	NG/G		1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFDOA	34.15	NG/G		1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFTRIA	4.78	NG/G		1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFTEA	6.17	NG/G		1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	N-MeFOSAA	1.13	NG/G	J	1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	N-EtFOSAA	257.48	NG/G	D	20.49	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFOSA	107.73	NG/G	D	8.2	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFBS		NG/G	U	1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFPEs		NG/G	U	1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFHXS		NG/G	U	1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFHPS	1.17	NG/G	J	1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFOS	311.11	NG/G	D	51.23	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFNS		NG/G	U	1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFDS	0.19	NG/G	J	1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	4:2 FTS		NG/G	U	1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	6:2 FTS	2.04	NG/G		1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	8:2 FTS	51.24	NG/G	D	8.2	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	HFPO-DA		NG/G	U	1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	ADONA		NG/G	U	1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	11CL-PF3OUDS		NG/G	U	1.64	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	9CL-PF3ONS		NG/G	U	1.64	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFBA	1.44	NG/G	J	1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFPEA	2.21	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFHXA	2	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFHPA	3.98	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFOA	4.6	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFNA	6.82	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFDA	30.94	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFUNDA	31.21	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFDOA	17.95	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFTRIA	4.64	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFTEA	2.86	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	N-MeFOSAA		NG/G	U	1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	N-EtFOSAA	1.79	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFOSA	1.73	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFBS		NG/G	U	1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFPEs		NG/G	U	1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFHXS		NG/G	U	1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFHPS		NG/G	U	1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFOS	33.07	NG/G	D	7.6	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFNS		NG/G	U	1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFDS	0.09	NG/G	J	1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	4:2 FTS		NG/G	U	1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	6:2 FTS	0.64	NG/G	J	1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	8:2 FTS	3.65	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	HFPO-DA		NG/G	U	1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	ADONA		NG/G	U	1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	11CL-PF3OUDS		NG/G	U	1.52	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	9CL-PF3ONS		NG/G	U	1.52	NA
OHIO HILL RD-FAIRFIELD	141912	8/28/2020	SL	PFOA + PFOS	211.33	NG/G		1.51	NA
OHIO HILL RD-FAIRFIELD	141913	8/28/2020	SL	PFOA + PFOS	156.51	NG/G		1.72	NA
OHIO HILL RD-FAIRFIELD	141914	8/28/2020	SL	PFOA + PFOS	336.7	NG/G		1.64	NA
OHIO HILL RD-FAIRFIELD	141915	8/28/2020	SL	PFOA + PFOS	3.81	NG/G	J	1.51	NA
OHIO HILL RD-FAIRFIELD	141916	8/28/2020	SL	PFOA + PFOS	37.67	NG/G		1.52	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	PFTRIA		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	PFOSA		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	4:2 FTS		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	PFDOA		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	PFOA		NG/L	U	100	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	PFDA	338	NG/L		100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	PFDS		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	PFHXS		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	PFBA		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	PFBS		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	PFHPA		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	PFHPS		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	PFNA	242	NG/L		100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	PFTEA		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	PFOS	7820	NG/L		100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	PFUNDA		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	PFPEES		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	6:2 FTS		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	N-EtFOSAA		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	PFHXA		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	N-MeFOSAA		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	PFPEA		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	8:2 FTS		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141919	7/13/2020	MLK	PFNS		NG/L	U	100	NA
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFNS		NG/L	U	1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFNA	334	NG/L		1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFODA		NG/L	U	3.84	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFOSA	4.6	NG/L		1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFOS	2680	NG/L	E	1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFOS	3460	NG/L		50	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFOA	898	NG/L		1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFPEES	12.1	NG/L		1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFPEA	227	NG/L		1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFTEA		NG/L	U	1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFTRIA		NG/L	U	1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFUNDA	0.322	NG/L	J	1.92	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	8:2 FTS		NG/L	U	1.82	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFOA + PFOS	3578	NG/L		1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFOA + PFOS	3460	NG/L		50	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFOA + PFOS	2934	NG/L		1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFOA + PFOS	2880	NG/L		50	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFOA + PFOS	564	NG/L		1.89	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	8:2 FTS	3.66	NG/L		1.92	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	4:2 FTS		NG/L	U	1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	6:2 FTS		NG/L	U	1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	HFPO-DA		NG/L	U	48	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	ADONA		NG/L	U	1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	N-EtFOSAA		NG/L	U	1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	N-MeFOSAA		NG/L	U	1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFBS	39.9	NG/L		1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFBA	127	NG/L		1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFDS		NG/L	U	1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFDA	122	NG/L		1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFDOA		NG/L	U	1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFHPS	47.2	NG/L		1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFHPA	430	NG/L		1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFHXDA		NG/L	U	3.84	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFHXS	47.1	NG/L		1.92	N
OHIO HILL RD-FAIRFIELD	141923	9/18/2020	DW	PFHXA	301	NG/L		1.92	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	4:2 FTS		NG/L	U	1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	6:2 FTS		NG/L	U	1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	HFPO-DA		NG/L	U	45.6	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	ADONA		NG/L	U	1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	N-EtFOSAA		NG/L	U	1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	N-MeFOSAA		NG/L	U	1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFBS	29.4	NG/L		1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFBA	96.8	NG/L		1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFDS		NG/L	U	1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFDA	129	NG/L		1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFDOA		NG/L	U	1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFHPS	37.3	NG/L		1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFHPA	364	NG/L		1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFHXDA		NG/L	U	3.65	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFHXS	40	NG/L		1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFHXA	245	NG/L		1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFNS		NG/L	U	1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFNA	305	NG/L		1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFODA		NG/L	U	3.65	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFOSA	2.21	NG/L		1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFOS	2880	NG/L		50	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFOS	2150	NG/L	E	1.82	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFOA	784	NG/L		1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFPEA	9.89	NG/L		1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFPEA	176	NG/L		1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFTEA		NG/L	U	1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFTRIA		NG/L	U	1.82	N
OHIO HILL RD-FAIRFIELD	141924	9/18/2020	DW	PFUNDA	0.306	NG/L	J	1.82	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	8:2 FTS		NG/L	U	1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	4:2 FTS		NG/L	U	1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	6:2 FTS		NG/L	U	1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	HFPO-DA		NG/L	U	47.2	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	ADONA		NG/L	U	1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	N-EtFOSAA		NG/L	U	1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	N-MeFOSAA		NG/L	U	1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFBS	13.8	NG/L		1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFBA	45.9	NG/L		1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFDS		NG/L	U	1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFDA	2.8	NG/L		1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFDOA		NG/L	U	1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFHPS	6.47	NG/L		1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFHPA	230	NG/L		1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFHXDA		NG/L	U	3.78	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFHXS	24.8	NG/L		1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFHXA	127	NG/L		1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFNS		NG/L	U	1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFNA	64.5	NG/L		1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFODA		NG/L	U	3.78	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFOSA		NG/L	U	1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFOS	170	NG/L		1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFOA	394	NG/L		1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFPEA	9.48	NG/L		1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFPEA	95.1	NG/L		1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFTEA		NG/L	U	1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFTRIA		NG/L	U	1.89	N
OHIO HILL RD-FAIRFIELD	141925	9/18/2020	DW	PFUNDA		NG/L	U	1.89	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	8:2 FTS		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	4:2 FTS		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	6:2 FTS		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	HFPO-DA		NG/L	U	44.7	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	ADONA		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	N-EtFOSAA		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	N-MeFOSAA		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFBS		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFBA		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFDS		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFDA		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFDOA		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFHPS		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFHPA		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFHXDA		NG/L	U	3.58	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFHXS		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFHXA	0.626	NG/L	J	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFNS		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFNA		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFODA		NG/L	U	3.58	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFOSA		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFOS		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFOA	1.08	NG/L	J	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFPEP		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFPEA		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFTEA		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFTRIA		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFUNDA		NG/L	U	1.79	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	8:2 FTS	2.87	NG/L		1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	4:2 FTS		NG/L	U	1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	6:2 FTS	10.2	NG/L		1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	HFPO-DA		NG/L	U	46.1	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	ADONA		NG/L	U	1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	N-EtFOSAA		NG/L	U	1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	N-MeFOSAA		NG/L	U	1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFBS	113	NG/L		1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFBA	244	NG/L		1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFDS		NG/L	U	1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFDA	480	NG/L		1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFDOA		NG/L	U	1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFHPS	166	NG/L		1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFHPA	1500	NG/L	E	1.84	N



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFHPA	1810	NG/L		100	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFHXDA		NG/L	U	3.68	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFHXS	88	NG/L		1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFHXA	1100	NG/L		100	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFHXA	932	NG/L	E	1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFNS		NG/L	U	1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFNA	1120	NG/L		100	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFNA	998	NG/L	E	1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFODA		NG/L	U	3.68	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFOSA	27.4	NG/L		1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFOS	8890	NG/L	E	1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFOS	12000	NG/L		100	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFOA	3320	NG/L	E	1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFOA	3800	NG/L		100	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFPEES	29.2	NG/L		1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFPEA	612	NG/L		1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFTEA		NG/L	U	1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFTRIA		NG/L	U	1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFUNDA	0.929	NG/L	J	1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFOA + PFOS	12210	NG/L	E	1.84	N
OHIO HILL RD-FAIRFIELD	141921	9/18/2020	DW	PFOA + PFOS	15800	NG/L		100	N
OHIO HILL RD-FAIRFIELD	141922	9/18/2020	DW	PFOA + PFOS	1.08	NG/L	J	1.79	N
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFOA + PFOS	468	NG/G		11.1	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFOA + PFOS	501.6	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFOA + PFOS	744.4	NG/G		1.08	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFOA + PFOS	298	NG/G		11.8	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFOA + PFOS	384.8	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFOA + PFOS	382	NG/G		11.8	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFOA + PFOS	448	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFOA + PFOS	257	NG/G		10.4	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFOA + PFOS	321.7	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFOA + PFOS	424	NG/G		11.4	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFOA + PFOS	492.4	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFOA + PFOS	486	NG/G		11.4	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFOA + PFOS	574.6	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFOA + PFOS	356	NG/G		11	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFOA + PFOS	415.9	NG/G		1.1	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFOA + PFOS	505	NG/G		11.4	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFOA + PFOS	535.2	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFOA + PFOS	472	NG/G		10.9	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFOA + PFOS	489.7	NG/G		1.09	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFOA + PFOS	348	NG/G		11.4	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFOA + PFOS	424.7	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFOA + PFOS	306	NG/G		11.7	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFOA + PFOS	389.6	NG/G		1.17	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFOA + PFOS	362	NG/G		11.9	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFOA + PFOS	436.3	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFOA + PFOS	394	NG/G		11.9	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFOA + PFOS	518.6	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFOA + PFOS	512.5	NG/G		1.12	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFOA + PFOS	319	NG/G		11.4	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFOA + PFOS	419.3	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFOA + PFOS	298	NG/G		10.4	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFOA + PFOS	345.2	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	8:2 FTS	69.4	NG/G		1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	4:2 FTS		NG/G	U	1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	6:2 FTS	1.38	NG/G		1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	HFPO-DA		NG/G	U	10.8	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	ADONA		NG/G	U	1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	N-EtFOSAA	184	NG/G		10.8	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	N-EtFOSAA	286	NG/G	E	1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	N-MeFOSAA	0.685	NG/G	J	1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFBS	0.338	NG/G	J	1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFBA	1.66	NG/G		1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFDS	1.69	NG/G		1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFDA	136	NG/G	E	1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFDA	87.3	NG/G		10.8	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFDOA	52.2	NG/G		1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFHPS	8.16	NG/G		1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFHPA	11.4	NG/G		1.08	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	8:2 FTS	68.9	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	4:2 FTS		NG/G	U	1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	6:2 FTS	1.7	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	HFPO-DA		NG/G	U	11.1	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	ADONA		NG/G	U	1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	N-EtFOSAA	465	NG/G	E	1.11	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	N-EtFOSAA	448	NG/G		11.1	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	N-MeFOSAA	1.45	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFBS	0.224	NG/G	J	1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFBA	1.38	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFDS	1.76	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFDA	102	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFDOA	46.8	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFHPS	2.47	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFHPA	5.57	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFHXDA	1.43	NG/G	J	2.22	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFHXS	0.484	NG/G	J	1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFHXA	2.83	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFNS	1.56	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFNA	18.3	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFODA		NG/G	U	2.22	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFOSA	81.4	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFOS	480	NG/G	E	1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFOS	468	NG/G		11.1	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFOA	21.6	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFPEP		NG/G	U	1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFPEA	2.55	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFTEA	11	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFTRIA	6.41	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142039	9/25/2020	SL	PFUNDA	28.9	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	8:2 FTS	40.2	NG/G		1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	4:2 FTS		NG/G	U	1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	6:2 FTS	0.955	NG/G	J	1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	HFPO-DA		NG/G	U	11.6	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	ADONA		NG/G	U	1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	N-EtFOSAA	326	NG/G	E	1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	N-EtFOSAA	265	NG/G		11.6	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	N-MeFOSAA	0.585	NG/G	J	1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFBS	0.089	NG/G	J	1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFBA	1.13	NG/G	J	1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFDS	1.18	NG/G		1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFDA	84	NG/G		1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFDOA	42.9	NG/G		1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFHPS	2.04	NG/G		1.16	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFHPA	3.98	NG/G		1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFHXDA	1.42	NG/G	J	2.31	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFHXS	0.359	NG/G	J	1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFHXA	1.9	NG/G		1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFNS	1.6	NG/G		1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFNA	13.3	NG/G		1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFODA		NG/G	U	2.31	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFOSA	120	NG/G		1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFOS	529	NG/G	E	1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFOS	442	NG/G		11.6	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFOA	16.6	NG/G		1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFPEES		NG/G	U	1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFPEA	1.84	NG/G		1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFTEA	10.5	NG/G		1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFTRIA	5.29	NG/G		1.16	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFUNDA	24.3	NG/G		1.16	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	8:2 FTS	24.4	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	4:2 FTS		NG/G	U	1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	6:2 FTS	0.527	NG/G	J	1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	HFPO-DA		NG/G	U	11.1	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	ADONA		NG/G	U	1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	N-EtFOSAA	369	NG/G	E	1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	N-EtFOSAA	201	NG/G		11.1	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	N-MeFOSAA	0.457	NG/G	J	1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFBS	0.126	NG/G	J	1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFBA	0.955	NG/G	J	1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFDS	0.9	NG/G	J	1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFDA	39	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFDOA	35.8	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFHPS	0.53	NG/G	J	1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFHPA	2.97	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFHXDA	1.27	NG/G	J	2.22	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFHXS	0.175	NG/G	J	1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFHXA	1.69	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFNS	0.69	NG/G	J	1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFNA	5.46	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFODA		NG/G	U	2.22	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFOSA	95.9	NG/G		1.11	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFOS	219	NG/G	E	1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFOS	177	NG/G		11.1	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFOA	8.98	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFPEs		NG/G	U	1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFPEA	1.51	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFTEA	8.36	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFTRIA	4.47	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFUNDA	18.8	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	8:2 FTS	25.8	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	4:2 FTS		NG/G	U	1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	6:2 FTS	0.476	NG/G	J	1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	HFPO-DA		NG/G	U	11.5	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	ADONA		NG/G	U	1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	N-EtFOSAA	120	NG/G		11.5	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	N-EtFOSAA	283	NG/G	E	1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	N-MeFOSAA		NG/G	U	1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFBS	0.184	NG/G	J	1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFBA	1.1	NG/G	J	1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFDS	1.06	NG/G	J	1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFDA	69.8	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFDOA	37.8	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFHPS	1.51	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFHPA	3.1	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFHXDA	0.924	NG/G	J	2.3	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFHXS	0.37	NG/G	J	1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFHXA	1.58	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFNS	0.885	NG/G	J	1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFNA	9.44	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFODA		NG/G	U	2.3	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFOSA	25.3	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFOS	438	NG/G	E	1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFOS	350	NG/G		11.5	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFOA	9.28	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFPEs		NG/G	U	1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFPEA	1.6	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFTEA	9.21	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFTRIA	4.61	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFUNDA	26.2	NG/G		1.15	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFDOA	47.8	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFHPS	0.984	NG/G	J	1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFHPA	4.41	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFHXDA	1.57	NG/G	J	2.35	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFHXS	0.213	NG/G	J	1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFHXA	2.38	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFHXDA	1.47	NG/G	J	2.17	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFHXS	2.01	NG/G		1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFHXA	4.46	NG/G		1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFNS	1.36	NG/G		1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFNA	35.7	NG/G		1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFODA		NG/G	U	2.17	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFOSA	36.1	NG/G		1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFOS	637	NG/G		10.8	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFOS	688	NG/G	E	1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFOA	56.4	NG/G		1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFPEP	0.167	NG/G	J	1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFPEA	3.61	NG/G		1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFTEA	13.4	NG/G		1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFTRIA	7.36	NG/G		1.08	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFUNDA	30.1	NG/G		1.08	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	8:2 FTS	47.2	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	4:2 FTS		NG/G	U	1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	6:2 FTS	1.66	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	HFPO-DA		NG/G	U	11.8	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	ADONA		NG/G	U	1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	N-EtFOSAA	377	NG/G	E	1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFNS	1.08	NG/G	J	1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFNA	9.74	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFODA		NG/G	U	2.35	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFOSA	97.5	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFOS	370	NG/G	E	1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFOS	298	NG/G		11.8	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFOA	14.8	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFPEP		NG/G	U	1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFPEA	2.09	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFTEA	11.9	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFTRIA	6.67	NG/G		1.18	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFUNDA	26.1	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	8:2 FTS	55.6	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	4:2 FTS		NG/G	U	1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	6:2 FTS	1.05	NG/G	J	1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	HFPO-DA		NG/G	U	11.8	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	ADONA		NG/G	U	1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	N-EtFOSAA	286	NG/G		11.8	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	N-EtFOSAA	322	NG/G	E	1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	N-MeFOSAA	0.972	NG/G	J	1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFBS	0.217	NG/G	J	1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFBA	1.2	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFDS	1.15	NG/G	J	1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFDA	73	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFDOA	43.7	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFHPS	1.54	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFHPA	7.02	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFHXDA	1.6	NG/G	J	2.35	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFHXS	0.406	NG/G	J	1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFHXA	3.79	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFNS	1.31	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFNA	14.4	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	N-EtFOSAA	322	NG/G		11.8	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	N-MeFOSAA	0.724	NG/G	J	1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFBS	0.122	NG/G	J	1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFBA	1.15	NG/G	J	1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFDS	1.27	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142044	9/25/2020	SL	PFDA	69.8	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFODA		NG/G	U	2.35	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFOSA	97.5	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFOS	426	NG/G	E	1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFOS	382	NG/G		11.8	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFOA	22	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFPEA		NG/G	U	1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFPEA	2.95	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFTEA	11.2	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFTRIA	6.19	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142045	9/25/2020	SL	PFUNDA	23.1	NG/G		1.18	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	8:2 FTS	62.5	NG/G		1.04	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	4:2 FTS		NG/G	U	1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	6:2 FTS	1.2	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	HFPO-DA		NG/G	U	10.4	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	ADONA		NG/G	U	1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	N-EtFOSAA	376	NG/G	E	1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	N-EtFOSAA	325	NG/G		10.4	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	N-MeFOSAA	0.784	NG/G	J	1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFBS	0.19	NG/G	J	1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFBA	1.26	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFDS	1.03	NG/G	J	1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFDA	66.4	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFDOA	50.1	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFHPS	1.01	NG/G	J	1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFHPA	4.79	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFHXDA	1.83	NG/G	J	2.07	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFHXS	0.295	NG/G	J	1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFHXA	2.7	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFNS	0.813	NG/G	J	1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFNA	10.9	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFODA		NG/G	U	2.07	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFOSA	75.4	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFOS	306	NG/G	E	1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFOS	257	NG/G		10.4	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFOA	15.7	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFPEES		NG/G	U	1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFPEA	2.39	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFTEA	12.4	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFTRIA	7.22	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142046	9/25/2020	SL	PFUNDA	23.7	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	8:2 FTS	37	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	4:2 FTS		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	6:2 FTS	0.704	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	HFPO-DA		NG/G	U	11.4	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	ADONA		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	N-EtFOSAA	184	NG/G		11.4	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	N-EtFOSAA	236	NG/G	E	1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	N-MeFOSAA	0.368	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFBS	0.321	NG/G	J	1.14	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFBA	1.73	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFDS	1.28	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFDA	95.1	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFDOA	40.2	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFHPS	2.61	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFHPA	5.76	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFHXDA	1.52	NG/G	J	2.27	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFHXS	0.813	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFHXA	3.16	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFNS	1.04	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFNA	15.9	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFODA		NG/G	U	2.27	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFOSA	30.7	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFOS	424	NG/G		11.4	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFOS	476	NG/G	E	1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFOA	16.4	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFPEP		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFPEA	2.89	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFTEA	10.5	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFTRIA	5.19	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142047	9/25/2020	SL	PFUNDA	28.5	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	8:2 FTS	41.7	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	4:2 FTS		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	6:2 FTS	0.938	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	HFPO-DA		NG/G	U	11.4	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	ADONA		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	N-EtFOSAA	223	NG/G	E	1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	N-EtFOSAA	189	NG/G		11.4	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	N-MeFOSAA	0.362	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFBS	0.225	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFBA	1.85	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFDS	1.27	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFDA	112	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFDOA	43	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFHPS	4.41	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFHPA	7.47	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFHXDA	1.49	NG/G	J	2.29	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFHXS	1.02	NG/G	J	1.14	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFHXA	3.62	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFNS	1.19	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFNA	23.4	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFODA		NG/G	U	2.29	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFOSA	36.2	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFOS	486	NG/G		11.4	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFOS	550	NG/G	E	1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFOA	24.6	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFPEES	0.106	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFPEA	3.45	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFTEA	10.6	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFTRIA	5.62	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142048	9/25/2020	SL	PFUNDA	25.9	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	8:2 FTS	21.6	NG/G		1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	4:2 FTS		NG/G	U	1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	6:2 FTS	0.761	NG/G	J	1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	HFPO-DA		NG/G	U	11	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	ADONA		NG/G	U	1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	N-EtFOSAA	131	NG/G		11	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	N-EtFOSAA	210	NG/G	E	1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	N-MeFOSAA	0.283	NG/G	J	1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFBS	0.165	NG/G	J	1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFBA	2.04	NG/G		1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFDS	0.6	NG/G	J	1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFDA	104	NG/G		1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFDOA	36.8	NG/G		1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFHPS	2.44	NG/G		1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFHPA	11.7	NG/G		1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFHXDA	1.68	NG/G	J	2.2	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFHXS	0.511	NG/G	J	1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFHXA	6.43	NG/G		1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFNS	0.704	NG/G	J	1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFNA	19.7	NG/G		1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFODA		NG/G	U	2.2	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFOSA	35.4	NG/G		1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFOS	356	NG/G		11	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFOS	394	NG/G	E	1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFOA	21.9	NG/G		1.1	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFPEs		NG/G	U	1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFPEA	4.76	NG/G		1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFTEA	8.69	NG/G		1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFTRIA	4.37	NG/G		1.1	NA
OHIO HILL RD-FAIRFIELD	142049	9/25/2020	SL	PFUNDA	25.3	NG/G		1.1	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	8:2 FTS	43.3	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	4:2 FTS		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	6:2 FTS	0.994	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	HFPO-DA		NG/G	U	11.4	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	ADONA		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	N-EtFOSAA	241	NG/G	E	1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	N-EtFOSAA	160	NG/G		11.4	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	N-MeFOSAA	0.305	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFBS	0.233	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFBA	2.86	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFDS	1.1	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFDA	114	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFDOA	53.8	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFHPS	5.22	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFHPA	21.3	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFHXDA	2.32	NG/G		2.29	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFHXS	1.15	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFHXA	10.9	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFNS	0.888	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFNA	29.3	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFODA		NG/G	U	2.29	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFOSA	51.8	NG/G		11	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFOS	505	NG/G		11.4	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFOS	497	NG/G	E	1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFOA	38.2	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFPEs	0.096	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFPEA	7.58	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFTEA	15	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFTRIA	7.78	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142050	9/25/2020	SL	PFUNDA	27.3	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	8:2 FTS	36.9	NG/G		1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	4:2 FTS		NG/G	U	1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	6:2 FTS	0.684	NG/G	J	1.09	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	HFPO-DA		NG/G	U	10.9	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	ADONA		NG/G	U	1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	N-EtFOSAA	188	NG/G	E	1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	N-EtFOSAA	113	NG/G		10.9	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	N-MeFOSAA	0.376	NG/G	J	1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFBS	0.175	NG/G	J	1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFBA	2.16	NG/G		1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFDS	0.833	NG/G	J	1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFDA	120	NG/G		1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFDOA	41.7	NG/G		1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFHPS	4.09	NG/G		1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFHPA	14	NG/G		1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFHXDA	1.76	NG/G	J	2.19	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFHXS	0.777	NG/G	J	1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFHXA	7.13	NG/G		1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFNS	0.826	NG/G	J	1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFNA	27.1	NG/G		1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFODA		NG/G	U	2.19	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFOSA	47	NG/G		1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFOS	472	NG/G		10.9	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFOS	463	NG/G	E	1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFOA	26.7	NG/G		1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFPEES		NG/G	U	1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFPEA	5.25	NG/G		1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFTEA	10.4	NG/G		1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFTRIA	5.17	NG/G		1.09	NA
OHIO HILL RD-FAIRFIELD	142051	9/25/2020	SL	PFUNDA	28.7	NG/G		1.09	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	8:2 FTS	21.6	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	4:2 FTS		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	6:2 FTS	0.628	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	HFPO-DA		NG/G	U	11.4	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	ADONA		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	N-EtFOSAA	127	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	N-MeFOSAA	0.24	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFBS	0.154	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFBA	1.94	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFDS	0.9	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFDA	90.6	NG/G		1.14	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFDOA	41.8	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFHPS	3.36	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFHPA	13.5	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFHXDA	1.75	NG/G	J	2.28	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFHXS	0.686	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFHXA	5.91	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFNS	0.68	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFNA	24.3	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFODA		NG/G	U	2.28	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFOSA	18.8	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFOS	397	NG/G	E	1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFOS	348	NG/G		11.4	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFOA	27.7	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFPEP		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFPEA	4.03	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFTEA	10.2	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFTRIA	5.43	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142052	9/25/2020	SL	PFUNDA	33.2	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	8:2 FTS	14.3	NG/G		1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	4:2 FTS		NG/G	U	1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	6:2 FTS	0.474	NG/G	J	1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	HFPO-DA		NG/G	U	11.7	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	ADONA		NG/G	U	1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	N-EtFOSAA	118	NG/G		1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	N-MeFOSAA		NG/G	U	1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFBS	0.31	NG/G	J	1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFBA	2.31	NG/G		1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFDS	0.837	NG/G	J	1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFDA	91.3	NG/G		1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFDOA	35.4	NG/G		1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFHPS	4.13	NG/G		1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFHPA	12.6	NG/G		1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFHXDA	1.34	NG/G	J	2.34	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFHXS	1.8	NG/G		1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFHXA	7.13	NG/G		1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFNS	0.59	NG/G	J	1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFNA	23.4	NG/G		1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFODA		NG/G	U	2.34	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFOSA	45.4	NG/G		12	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFOS	365	NG/G	E	1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFOS	306	NG/G		11.7	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFOA	24.6	NG/G		1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFPEP	0.147	NG/G	J	1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFPEA	5.56	NG/G		1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFTEA	8.02	NG/G		1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFTRIA	4.17	NG/G		1.17	NA
OHIO HILL RD-FAIRFIELD	142053	9/25/2020	SL	PFUNDA	34.4	NG/G		1.17	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	8:2 FTS	22.1	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	4:2 FTS		NG/G	U	1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	6:2 FTS	0.605	NG/G	J	1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	HFPO-DA		NG/G	U	11.9	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	ADONA		NG/G	U	1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	N-EtFOSAA	123	NG/G		11.9	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	N-EtFOSAA	242	NG/G	E	1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	N-MeFOSAA	0.341	NG/G	J	1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFBS	0.143	NG/G	J	1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFBA	1.94	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFDS	0.605	NG/G	J	1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFDA	109	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFDOA	36.5	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFHPS	2.52	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFHPA	11.1	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFHXDA	1.44	NG/G	J	2.39	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFHXS	0.501	NG/G	J	1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFHXA	5.72	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFNS	0.707	NG/G	J	1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFNA	19.7	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFODA		NG/G	U	2.39	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFOSA	64.6	NG/G		11.9	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFOS	362	NG/G		11.9	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFOS	416	NG/G	E	1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFOA	20.3	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFPEP		NG/G	U	1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFPEA	4.48	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFTEA	9.02	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFTRIA	4.07	NG/G		1.19	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142054	9/25/2020	SL	PFUNDA	26.3	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	8:2 FTS	36.4	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	4:2 FTS		NG/G	U	1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	6:2 FTS	0.99	NG/G	J	1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	HFPO-DA		NG/G	U	11.9	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	ADONA		NG/G	U	1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	N-EtFOSAA	253	NG/G	E	1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	N-EtFOSAA	156	NG/G		11.9	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	N-MeFOSAA	0.247	NG/G	J	1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFBS	0.155	NG/G	J	1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFBA	2.46	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFDS	0.711	NG/G	J	1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFDA	107	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFDOA	43.7	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFHPS	5.25	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFHPA	22.4	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFHXDA	2.06	NG/G	J	2.38	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFHXS	1.33	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFHXA	8.55	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFNS	0.674	NG/G	J	1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFNA	29.3	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFODA		NG/G	U	2.38	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFOSA	66.4	NG/G		12	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFOS	475	NG/G	E	1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFOS	394	NG/G		11.9	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFOA	43.6	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFPEES	0.111	NG/G	J	1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFPEA	5.92	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFTEA	11.1	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFTRIA	5.36	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142055	9/25/2020	SL	PFUNDA	25.2	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	8:2 FTS	35.1	NG/G		1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	4:2 FTS		NG/G	U	1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	6:2 FTS	0.708	NG/G	J	1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	HFPO-DA		NG/G	U	11.2	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	ADONA		NG/G	U	1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	N-EtFOSAA	189	NG/G	E	1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	N-MeFOSAA	0.299	NG/G	J	1.12	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFBS	0.154	NG/G	J	1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFBA	2.11	NG/G		1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFDS	0.94	NG/G	J	1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFDA	127	NG/G		1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFDOA	46.2	NG/G		1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFHPS	4.35	NG/G		1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFHPA	15.1	NG/G		1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFHXDA	1.78	NG/G	J	2.23	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFHXS	0.916	NG/G	J	1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFHXA	6.31	NG/G		1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFNS	0.806	NG/G	J	1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFNA	29.9	NG/G		1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFODA		NG/G	U	2.23	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFOSA	40.8	NG/G		1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFOS	478	NG/G	E	1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFOA	34.5	NG/G		1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFPEP		NG/G	U	1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFPEA	4.89	NG/G		1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFTEA	11.7	NG/G		1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFTRIA	5.78	NG/G		1.12	NA
OHIO HILL RD-FAIRFIELD	142056	9/25/2020	SL	PFUNDA	30	NG/G		1.12	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	8:2 FTS	23.2	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	4:2 FTS		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	6:2 FTS	0.627	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	HFPO-DA		NG/G	U	11.4	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	ADONA		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	N-EtFOSAA	135	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	N-MeFOSAA		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFBS	0.141	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFBA	1.57	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFDS	0.804	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFDA	78.4	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFDOA	43.1	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFHPS	3.35	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFHPA	10.3	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFHXDA	1.79	NG/G	J	2.29	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFHXS	0.541	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFHXA	5.14	NG/G		1.14	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFNS	0.663	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFNA	23.6	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFODA		NG/G	U	2.29	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFOSA	90	NG/G		11	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFOS	394	NG/G	E	1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFOS	319	NG/G		11.4	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFOA	25.3	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFPEES		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFPEA	3.4	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFTEA	10.6	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFTRIA	5.48	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142057	9/25/2020	SL	PFUNDA	29.7	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	8:2 FTS	14.8	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	4:2 FTS		NG/G	U	1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	6:2 FTS	0.512	NG/G	J	1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	HFPO-DA		NG/G	U	10.4	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	ADONA		NG/G	U	1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	N-EtFOSAA	121	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	N-MeFOSAA		NG/G	U	1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFBS	0.31	NG/G	J	1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFBA	1.96	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFDS	0.725	NG/G	J	1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFDA	82.7	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFDOA	36	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFHPS	3.23	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFHPA	10.6	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFHXDA	1.22	NG/G	J	2.08	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFHXS	1.38	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFHXA	6.73	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFNS	0.66	NG/G	J	1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFNA	17.9	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFODA		NG/G	U	2.08	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFOSA	29.6	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFOS	327	NG/G	E	1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFOS	298	NG/G		10.4	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFOA	18.2	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFPEES	0.141	NG/G	J	1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFPEA	4.95	NG/G		1.04	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFTEA	7.55	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFTRIA	4.36	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142058	9/25/2020	SL	PFUNDA	34.1	NG/G		1.04	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFOA + PFOS	442	NG/G		11.6	NA
OHIO HILL RD-FAIRFIELD	142040	9/25/2020	SL	PFOA + PFOS	545.6	NG/G		1.16	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFOA + PFOS	177	NG/G		11.1	NA
OHIO HILL RD-FAIRFIELD	142041	9/25/2020	SL	PFOA + PFOS	227.98	NG/G		1.11	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFOA + PFOS	350	NG/G		11.5	NA
OHIO HILL RD-FAIRFIELD	142042	9/25/2020	SL	PFOA + PFOS	447.28	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142043	9/25/2020	SL	PFOA + PFOS	637	NG/G		10.8	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	8:2 FTS	55.7	NG/G		1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	4:2 FTS		NG/G	U	1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	6:2 FTS	1.74	NG/G		1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	HFPO-DA		NG/G	U	11.3	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	ADONA		NG/G	U	1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	N-EtFOSAA	8.34	NG/G		1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	N-MeFOSAA	0.573	NG/G	J	1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFBS	0.065	NG/G	J	1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFBA	3.24	NG/G		1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFDS	0.502	NG/G	J	1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFDA	78.2	NG/G		1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFDOA	23.1	NG/G		1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFHPS	0.388	NG/G	J	1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFHPA	14.1	NG/G		1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFHXDA	0.913	NG/G	J	2.27	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFHXS	0.083	NG/G	J	1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFHXA	5.1	NG/G		1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFNS		NG/G	U	1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFNA	41.3	NG/G		1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFODA		NG/G	U	2.27	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFOSA	9.53	NG/G		1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFOS	104	NG/G		1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFOA	21	NG/G		1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFPEP		NG/G	U	1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFPEA	5.24	NG/G		1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFTEA	6.13	NG/G		1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFTRIA	3.86	NG/G		1.13	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFUNDA	48.2	NG/G		1.13	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	8:2 FTS	40.4	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	4:2 FTS		NG/G	U	1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	6:2 FTS	1.25	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	HFPO-DA		NG/G	U	11.5	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	ADONA		NG/G	U	1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	N-EtFOSAA	8.62	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	N-MeFOSAA	0.506	NG/G	J	1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFBS		NG/G	U	1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFBA	2.86	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFDS	0.303	NG/G	J	1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFDA	57.5	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFDOA	17.2	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFHPS	0.264	NG/G	J	1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFHPA	11	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFHXDA	0.705	NG/G	J	2.3	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFHXS		NG/G	U	1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFHXA	4.25	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFNS		NG/G	U	1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFNA	35.2	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFODA		NG/G	U	2.3	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFOSA	10.7	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFOS	71.4	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFOA	13.9	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFPEES		NG/G	U	1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFPEA	4.68	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFTEA	4.88	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFTRIA	2.55	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFUNDA	37.6	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	8:2 FTS		NG/G	U	1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	4:2 FTS		NG/G	U	1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	6:2 FTS		NG/G	U	1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	HFPO-DA		NG/G	U	12	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	ADONA		NG/G	U	1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	N-EtFOSAA	0.127	NG/G	J	1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	N-MeFOSAA		NG/G	U	1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFBS		NG/G	U	1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFBA	0.4	NG/G	J	1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFDS		NG/G	U	1.2	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFDA	1.51	NG/G		1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFDOA	0.417	NG/G	J	1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFHPS		NG/G	U	1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFHPA	0.594	NG/G	J	1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFHXDA		NG/G	U	2.41	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFHXS		NG/G	U	1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFHXA	0.428	NG/G	J	1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFNS		NG/G	U	1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFNA	1.52	NG/G		1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFODA		NG/G	U	2.41	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFOSA		NG/G	U	1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFOS	11.2	NG/G		1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFOA	1.91	NG/G		1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFPEP		NG/G	U	1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFPEA	0.546	NG/G	J	1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFTEA	0.105	NG/G	J	1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFTRIA		NG/G	U	1.2	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFUNDA	1.01	NG/G	J	1.2	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	ADONA		NG/G	U	1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	N-EtFOSAA		NG/G	U	1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	N-MeFOSAA		NG/G	U	1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFBS		NG/G	U	1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFBA	0.398	NG/G	J	1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFDS		NG/G	U	1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFDA	1.26	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFDOA	0.324	NG/G	J	1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFHPS		NG/G	U	1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFHPA	0.593	NG/G	J	1.19	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	8:2 FTS		NG/G	U	1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	4:2 FTS		NG/G	U	1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	6:2 FTS		NG/G	U	1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	HFPO-DA		NG/G	U	12.3	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	ADONA		NG/G	U	1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	N-EtFOSAA	0.158	NG/G	J	1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	N-MeFOSAA		NG/G	U	1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFBS		NG/G	U	1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFBA	0.304	NG/G	J	1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFDS		NG/G	U	1.23	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFDA	2.66	NG/G		1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFDOA	0.721	NG/G	J	1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFHPS		NG/G	U	1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFHPA	0.423	NG/G	J	1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFHXDA		NG/G	U	2.45	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFHXS		NG/G	U	1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFHXA	0.334	NG/G	J	1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFNS		NG/G	U	1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFNA	1.93	NG/G		1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFODA		NG/G	U	2.45	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFOSA		NG/G	U	1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFOS	12.6	NG/G		1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFOA	1.38	NG/G		1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFPEP		NG/G	U	1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFPEA	0.406	NG/G	J	1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFTEA	0.216	NG/G	J	1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFTRIA	0.266	NG/G	J	1.23	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFUNDA	2.16	NG/G		1.23	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	8:2 FTS		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	4:2 FTS		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	6:2 FTS		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	HFPO-DA		NG/G	U	11.4	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	ADONA		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	N-EtFOSAA		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	N-MeFOSAA		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFBS		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFBA	0.138	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFDS		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFDA	0.209	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFDOA		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFHPS		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFHPA	0.172	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFHXDA		NG/G	U	2.29	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFHXS		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFHXA	0.178	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFNS		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFNA	0.334	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFODA		NG/G	U	2.29	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFOSA		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFOS	1.92	NG/G		1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFOA	0.506	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFPEP		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFPEA	0.172	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFTEA		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFTRIA		NG/G	U	1.14	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFUNDA	0.149	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	8:2 FTS		NG/G	U	1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	4:2 FTS		NG/G	U	1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	6:2 FTS		NG/G	U	1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	HFPO-DA		NG/G	U	11.9	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFHXDA		NG/G	U	2.39	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFHXS		NG/G	U	1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFHXA	0.456	NG/G	J	1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFNS		NG/G	U	1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFNA	1.36	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFODA		NG/G	U	2.39	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFOSA		NG/G	U	1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFOS	8.44	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFOA	1.7	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFPEP		NG/G	U	1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFPEA	0.63	NG/G	J	1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFTEA	0.093	NG/G	J	1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFTRIA		NG/G	U	1.19	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFUNDA	0.831	NG/G	J	1.19	NA
OHIO HILL RD-FAIRFIELD	142060	10/8/2020	SL	PFOA + PFOS	13.11	NG/G		1.2	NA
OHIO HILL RD-FAIRFIELD	142061	10/8/2020	SL	PFOA + PFOS	13.98	NG/G		1.23	NA
OHIO HILL RD-FAIRFIELD	142062	10/8/2020	SL	PFOA + PFOS	10.14	NG/G		1.19	NA
OHIO HILL RD-FAIRFIELD	142063	10/8/2020	SL	PFOA + PFOS	2.426	NG/G	J	1.14	NA
OHIO HILL RD-FAIRFIELD	142064	10/8/2020	SL	PFOA + PFOS	85.3	NG/G		1.15	NA
OHIO HILL RD-FAIRFIELD	142065	10/8/2020	SL	PFOA + PFOS	125	NG/G		1.13	NA
OLD TOWN LANDFILL	99390	7/14/2020	GW	8:2 FTS		NG/L	U	1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	4:2 FTS		NG/L	U	1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	6:2 FTS		NG/L	U	1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	HFPO-DA		NG/L	U	47.7	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	ADONA		NG/L	U	1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	N-EtFOSAA		NG/L	U	1.91	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OLD TOWN LANDFILL	99390	7/14/2020	GW	N-MeFOSAA	0.63	NG/L	J	1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFBS	1.81	NG/L	J	1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFBA	9.97	NG/L		1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFDS		NG/L	U	1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFDA		NG/L	U	1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFDOA		NG/L	U	1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFHPS		NG/L	U	1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFHPA	3.15	NG/L		1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFHXDA		NG/L	U	3.82	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFHXS	4.07	NG/L		1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFHXA	3.29	NG/L		1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFNS		NG/L	U	1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFNA	0.706	NG/L	J	1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFODA		NG/L	U	3.82	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFOSA		NG/L	U	1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFOS	4.03	NG/L		1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFOA	15.8	NG/L		1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFPEP	1.03	NG/L	J	1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFPEA	4.74	NG/L		1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFTEA	0.515	NG/L	J	1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFTRIA	0.561	NG/L	J	1.91	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFUNDA	0.263	NG/L	J	1.91	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	8:2 FTS		NG/L	U	1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	4:2 FTS		NG/L	U	1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	6:2 FTS		NG/L	U	1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	HFPO-DA		NG/L	U	48.2	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	ADONA		NG/L	U	1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	N-EtFOSAA		NG/L	U	1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	N-MeFOSAA		NG/L	U	1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFBS	1.61	NG/L	J	1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFBA	8.28	NG/L		1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFDS		NG/L	U	1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFDA	1.08	NG/L	J	1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFDOA		NG/L	U	1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFHPS		NG/L	U	1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFHPA	9.64	NG/L		1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFHXDA		NG/L	U	3.85	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFHXS	4.49	NG/L		1.93	N



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OLD TOWN LANDFILL	99386	7/14/2020	GW	PFHXA	13.9	NG/L		1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFNS		NG/L	U	1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFNA	2.97	NG/L		1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFODA		NG/L	U	3.85	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFOSA		NG/L	U	1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFOS	67	NG/L		1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFOA	31.4	NG/L		1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFPEES	1.05	NG/L	J	1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFPEA	11.8	NG/L		1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFTEA	0.25	NG/L	J	1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFTRIA		NG/L	U	1.93	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFUNDA		NG/L	U	1.93	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFHPS	0.961	NG/L	J	1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFHPA	10.4	NG/L		1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFHXDA		NG/L	U	3.65	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFHXS	5.36	NG/L		1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFHXA	13.6	NG/L		1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFNS		NG/L	U	1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFNA	2.6	NG/L		1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFODA		NG/L	U	3.65	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFOSA		NG/L	U	1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFOS	42.8	NG/L		1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFOA	38.1	NG/L		1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFPEES	1.03	NG/L	J	1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFPEA	8.21	NG/L		1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFTEA		NG/L	U	1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFTRIA		NG/L	U	1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFUNDA		NG/L	U	1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	8:2 FTS		NG/L	U	1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	4:2 FTS		NG/L	U	1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	6:2 FTS		NG/L	U	1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	HFPO-DA		NG/L	U	45.7	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	ADONA		NG/L	U	1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	N-EtFOSAA	1.29	NG/L	J	1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	N-MeFOSAA		NG/L	U	1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFBS	1.28	NG/L	J	1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFBA	5.46	NG/L		1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFDS		NG/L	U	1.83	N



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OLD TOWN LANDFILL	99385	7/14/2020	GW	PFDA	0.632	NG/L	J	1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFDOA		NG/L	U	1.83	N
OLD TOWN LANDFILL	99385	7/14/2020	GW	PFOA + PFOS	80.9	NG/L		1.83	N
OLD TOWN LANDFILL	99386	7/14/2020	GW	PFOA + PFOS	98.4	NG/L		1.93	N
OLD TOWN LANDFILL	99390	7/14/2020	GW	PFOA + PFOS	19.83	NG/L		1.91	N
OLD TOWN POLLUTION CONTROL FACILITY	137036	4/29/2019	SU	PFBS		NG/G	U	0.599	NA
OLD TOWN POLLUTION CONTROL FACILITY	137036	4/29/2019	SU	PFOS	9.84	NG/G		0.599	NA
OLD TOWN POLLUTION CONTROL FACILITY	137036	4/29/2019	SU	PFOA		NG/G	U	0.599	NA
OLD TOWN POLLUTION CONTROL FACILITY	137036	4/29/2019	SU	PFOA + PFOS	9.84	NG/G		0.599	NA
OLD TOWN POLLUTION CONTROL FACILITY	137036	7/6/2020	SU	PFOA + PFOS	4.43	NG/G	J	1.5	NA
OLD TOWN POLLUTION CONTROL FACILITY	137036	7/6/2020	SU	PFBS		NG/G	U	5.1	NA
OLD TOWN POLLUTION CONTROL FACILITY	137036	7/6/2020	SU	PFOS	3.7	NG/G		1.5	NA
OLD TOWN POLLUTION CONTROL FACILITY	137036	7/6/2020	SU	PFOA	0.73	NG/G	J	1.5	NA
OLD TOWN WATER DISTRICT	135767	6/3/2013	GW	PFBS		NG/L	U	90	T
OLD TOWN WATER DISTRICT	135767	6/3/2013	GW	PFHPA		NG/L	U	10	T
OLD TOWN WATER DISTRICT	135767	6/3/2013	GW	PFHXS		NG/L	U	30	T
OLD TOWN WATER DISTRICT	135767	6/3/2013	GW	PFNA		NG/L	U	20	T
OLD TOWN WATER DISTRICT	135767	6/3/2013	GW	PFOS		NG/L	U	40	T
OLD TOWN WATER DISTRICT	135767	6/3/2013	GW	PFOA		NG/L	U	20	T
OLD TOWN WATER DISTRICT	135767	12/3/2013	GW	PFBS		NG/L	U	90	T
OLD TOWN WATER DISTRICT	135767	12/3/2013	GW	PFHPA		NG/L	U	10	T
OLD TOWN WATER DISTRICT	135767	12/3/2013	GW	PFHXS		NG/L	U	30	T
OLD TOWN WATER DISTRICT	135767	12/3/2013	GW	PFNA		NG/L	U	20	T
OLD TOWN WATER DISTRICT	135767	12/3/2013	GW	PFOS		NG/L	U	40	T
OLD TOWN WATER DISTRICT	135767	12/3/2013	GW	PFOA		NG/L	U	20	T
OLD TOWN WATER DISTRICT	135767	6/3/2013	GW	PFOA + PFOS		NG/L	U	20	T
OLD TOWN WATER DISTRICT	135767	12/3/2013	GW	PFOA + PFOS		NG/L	U	20	T
OLD WOODSTOCK RD-HOULTON	131990	11/8/2017	DW	PFTEA		NG/L	U	5	N
OLD WOODSTOCK RD-HOULTON	131990	11/8/2017	DW	PFBS	16.2	NG/L		5	N
OLD WOODSTOCK RD-HOULTON	131990	11/8/2017	DW	PFHXA	14.2	NG/L		5	N
OLD WOODSTOCK RD-HOULTON	131990	11/8/2017	DW	PFHPA		NG/L	U	5	N
OLD WOODSTOCK RD-HOULTON	131990	11/8/2017	DW	PFHXS	62	NG/L		5	N
OLD WOODSTOCK RD-HOULTON	131990	11/8/2017	DW	PFOA		NG/L	U	5	N
OLD WOODSTOCK RD-HOULTON	131990	11/8/2017	DW	PFOS	70.6	NG/L		5	N
OLD WOODSTOCK RD-HOULTON	131990	11/8/2017	DW	PFNA		NG/L	U	5	N
OLD WOODSTOCK RD-HOULTON	131990	11/8/2017	DW	PFDA		NG/L	U	5	N
OLD WOODSTOCK RD-HOULTON	131990	11/8/2017	DW	N-MeFOSAA		NG/L	U	5	N
OLD WOODSTOCK RD-HOULTON	131990	11/8/2017	DW	PFUNDA		NG/L	U	5	N



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OLD WOODSTOCK RD-HOULTON	131990	11/8/2017	DW	N-EtFOSAA		NG/L	U	5	N
OLD WOODSTOCK RD-HOULTON	131990	11/8/2017	DW	PFDOA		NG/L	U	5	N
OLD WOODSTOCK RD-HOULTON	131990	11/8/2017	DW	PFTRIA		NG/L	U	5	N
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFBA	4.52	NG/L		1.94	N
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFPEA	8.91	NG/L		1.94	N
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFBS	22.4	NG/L		1.94	N
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFHXA	15.4	NG/L		1.94	N
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFHPA	3.49	NG/L		1.94	N
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFHXS	81	NG/L		1.94	N
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	6:2 FTS	16.6	NG/L		1.94	N
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFOA	6.03	NG/L		1.94	N
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFHPS	4.4	NG/L		1.94	N
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFOS	120	NG/L		1.94	N
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFNA		NG/L	U	1.94	N
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFDA		NG/L	U	1.94	N
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFOSA		NG/L	U	1.94	N
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFDS		NG/L	U	1.94	N
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFDOA		NG/L	U	1.94	N
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	N-EtFOSE		NG/L	U	9.69	N
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFTEA		NG/L	U	1.94	N
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFHXDA		NG/L	U	1.94	N
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFBA	4.45	NG/L		1.99	T
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFPEA	9.41	NG/L		1.99	T
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFBS	19	NG/L		1.99	T
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFHXA	14.6	NG/L		1.99	T
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFHPA	3.64	NG/L		1.99	T
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFHXS	72.4	NG/L		1.99	T
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	6:2 FTS	12.9	NG/L		1.99	T
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFOA	6.14	NG/L		1.99	T
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFHPS	3.7	NG/L		1.99	T
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFOS	102	NG/L		1.99	T
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFNA		NG/L	U	1.99	T
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFDA		NG/L	U	1.99	T
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFOSA		NG/L	U	1.99	T
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFDS		NG/L	U	1.99	T
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFDOA		NG/L	U	1.99	T
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	N-EtFOSE		NG/L	U	9.95	T
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFTEA		NG/L	U	1.99	T



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OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFHXDA		NG/L	U	1.99	T
OLD WOODSTOCK RD-HOULTON	132866	2/26/2018	DW	PFBA		NG/L	U	5	T
OLD WOODSTOCK RD-HOULTON	132866	2/26/2018	DW	PFPEA		NG/L	U	5	T
OLD WOODSTOCK RD-HOULTON	132866	2/26/2018	DW	PFBS		NG/L	U	5	T
OLD WOODSTOCK RD-HOULTON	132866	2/26/2018	DW	PFHXA		NG/L	U	5	T
OLD WOODSTOCK RD-HOULTON	132866	2/26/2018	DW	PFHPA		NG/L	U	5	T
OLD WOODSTOCK RD-HOULTON	132866	2/26/2018	DW	PFHXS		NG/L	U	5	T
OLD WOODSTOCK RD-HOULTON	132866	2/26/2018	DW	6:2 FTS		NG/L	U	5	T
OLD WOODSTOCK RD-HOULTON	132866	2/26/2018	DW	PFOA		NG/L	U	5	T
OLD WOODSTOCK RD-HOULTON	132866	2/26/2018	DW	PFHPS		NG/L	U	5	T
OLD WOODSTOCK RD-HOULTON	132866	2/26/2018	DW	PFOS		NG/L	U	5	T
OLD WOODSTOCK RD-HOULTON	132866	2/26/2018	DW	PFNA		NG/L	U	5	T
OLD WOODSTOCK RD-HOULTON	132866	2/26/2018	DW	PFDA		NG/L	U	5	T
OLD WOODSTOCK RD-HOULTON	132866	2/26/2018	DW	PFOSA		NG/L	U	5	T
OLD WOODSTOCK RD-HOULTON	132866	2/26/2018	DW	PFDS		NG/L	U	5	T
OLD WOODSTOCK RD-HOULTON	132866	2/26/2018	DW	N-EtFOSE		NG/L	U	9.44	T
OLD WOODSTOCK RD-HOULTON	132866	2/26/2018	DW	PFTEA		NG/L	U	5	T
OLD WOODSTOCK RD-HOULTON	132866	2/26/2018	DW	PFHXDA		NG/L	U	5	T
OLD WOODSTOCK RD-HOULTON	132866	2/26/2018	DW	PFDOA		NG/L	U	5	T
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	PFBA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	PFPEA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	PFBS		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	PFHXA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	PFHPA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	PFHXS		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	6:2 FTS		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	PFOA	1.93	NG/L	J	8.47	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	PFHPS		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	PFOS		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	PFNA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	PFDA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	8:2 FTS		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	PFOSA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	N-MeFOSAA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	PFDS		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	PFUNDA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	N-EtFOSAA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	PFDOA		NG/L	U	5.3	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	N-MEFOSA		NG/L	U	26.5	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	N-MEFOSE		NG/L	U	26.5	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	PFTRDA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	N-EtFOSE		NG/L	U	26.5	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	N-ETFOSA		NG/L	U	26.5	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	PFTEA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	PFHXDA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	N-MeFOSAA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	PFDS		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	PFUNDA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	N-EtFOSAA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	PFDOA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	N-MEFOSA		NG/L	U	26.5	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	N-MEFOSE		NG/L	U	26.5	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	PFTRDA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	N-EtFOSE		NG/L	U	26.5	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	N-ETFOSA		NG/L	U	26.5	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	PFTEA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	PFHXDA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	PFBA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	PFPEA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	PFBS		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	PFHXA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	PFHPA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	PFHXS		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	6:2 FTS		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	PFOA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	PFHPS		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	PFOS		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	PFNA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	PFDA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	8:2 FTS		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	PFOSA		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133093	3/7/2018	DW	PFUNDA		NG/L	U	4.83	T
OLD WOODSTOCK RD-HOULTON	133093	3/7/2018	DW	PFDOA		NG/L	U	4.83	T
OLD WOODSTOCK RD-HOULTON	133093	3/7/2018	DW	PFTRDA		NG/L	U	4.83	T
OLD WOODSTOCK RD-HOULTON	133093	3/7/2018	DW	PFTEA		NG/L	U	4.83	T
OLD WOODSTOCK RD-HOULTON	133086	3/7/2018	DW	PFBS		NG/L	U	4.9	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OLD WOODSTOCK RD-HOULTON	133086	3/7/2018	DW	PFHXA	1.01	NG/L	J	9.81	NA
OLD WOODSTOCK RD-HOULTON	133086	3/7/2018	DW	PFHPA		NG/L	U	4.9	NA
OLD WOODSTOCK RD-HOULTON	133086	3/7/2018	DW	PFHXS		NG/L	U	4.9	NA
OLD WOODSTOCK RD-HOULTON	133086	3/7/2018	DW	PFOA		NG/L	U	4.9	NA
OLD WOODSTOCK RD-HOULTON	133086	3/7/2018	DW	PFNA		NG/L	U	4.9	NA
OLD WOODSTOCK RD-HOULTON	133086	3/7/2018	DW	PFOS		NG/L	U	4.9	NA
OLD WOODSTOCK RD-HOULTON	133086	3/7/2018	DW	PFDA		NG/L	U	4.9	NA
OLD WOODSTOCK RD-HOULTON	133086	3/7/2018	DW	N-MeFOSAA		NG/L	U	4.9	NA
OLD WOODSTOCK RD-HOULTON	133086	3/7/2018	DW	N-EtFOSAA		NG/L	U	4.9	NA
OLD WOODSTOCK RD-HOULTON	133089	3/6/2018	DW	PFBS	68.4	NG/L		9.75	NA
OLD WOODSTOCK RD-HOULTON	133089	3/6/2018	DW	PFHXA	62	NG/L		9.75	NA
OLD WOODSTOCK RD-HOULTON	133089	3/6/2018	DW	PFHPA	13.1	NG/L		9.75	NA
OLD WOODSTOCK RD-HOULTON	133089	3/6/2018	DW	PFHXS	297	NG/L		9.75	NA
OLD WOODSTOCK RD-HOULTON	133089	3/6/2018	DW	PFOA	26.3	NG/L		9.75	NA
OLD WOODSTOCK RD-HOULTON	133089	3/6/2018	DW	PFNA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133089	3/6/2018	DW	PFOS	930	NG/L	D	48.7	NA
OLD WOODSTOCK RD-HOULTON	133089	3/6/2018	DW	PFDA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133089	3/6/2018	DW	N-MeFOSAA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133089	3/6/2018	DW	N-EtFOSAA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133089	3/6/2018	DW	PFUNDA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133089	3/6/2018	DW	PFDOA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133089	3/6/2018	DW	PFTRDA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133089	3/6/2018	DW	PFTEA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133091	3/6/2018	DW	PFBS	0.719	NG/L	J	9.74	NA
OLD WOODSTOCK RD-HOULTON	133091	3/6/2018	DW	PFHXA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133091	3/6/2018	DW	PFHPA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133091	3/6/2018	DW	PFHXS		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133091	3/6/2018	DW	PFOA	1.06	NG/L	J	9.74	NA
OLD WOODSTOCK RD-HOULTON	133091	3/6/2018	DW	PFNA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133091	3/6/2018	DW	PFOS		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133091	3/6/2018	DW	PFDA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133091	3/6/2018	DW	N-MeFOSAA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133091	3/6/2018	DW	N-EtFOSAA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133091	3/6/2018	DW	PFUNDA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133091	3/6/2018	DW	PFDOA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133091	3/6/2018	DW	PFTRDA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133091	3/6/2018	DW	PFTEA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133087	3/6/2018	DW	PFBS		NG/L	U	4.84	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OLD WOODSTOCK RD-HOULTON	133087	3/6/2018	DW	PFHXA	1.04	NG/L	J	9.68	NA
OLD WOODSTOCK RD-HOULTON	133087	3/6/2018	DW	PFHPA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133087	3/6/2018	DW	PFHXS	0.549	NG/L	J	9.68	NA
OLD WOODSTOCK RD-HOULTON	133087	3/6/2018	DW	PFOA	1.63	NG/L	J	9.68	NA
OLD WOODSTOCK RD-HOULTON	133087	3/6/2018	DW	PFNA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133087	3/6/2018	DW	PFOS	8.89	NG/L	J	9.68	NA
OLD WOODSTOCK RD-HOULTON	133087	3/6/2018	DW	PFDA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133087	3/6/2018	DW	N-MeFOSAA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133087	3/6/2018	DW	N-EtFOSAA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133087	3/6/2018	DW	PFUNDA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133087	3/6/2018	DW	PFDOA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133087	3/6/2018	DW	PFTRDA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133087	3/6/2018	DW	PFTEA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133095	3/6/2018	DW	PFBS		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133095	3/6/2018	DW	PFHXA	1.28	NG/L	J	9.74	NA
OLD WOODSTOCK RD-HOULTON	133095	3/6/2018	DW	PFHPA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133095	3/6/2018	DW	PFHXS		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133095	3/6/2018	DW	PFOA	2.81	NG/L	J	9.74	NA
OLD WOODSTOCK RD-HOULTON	133095	3/6/2018	DW	PFNA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133095	3/6/2018	DW	PFOS	2.84	NG/L	J	9.74	NA
OLD WOODSTOCK RD-HOULTON	133095	3/6/2018	DW	PFDA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133095	3/6/2018	DW	N-MeFOSAA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133095	3/6/2018	DW	N-EtFOSAA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133095	3/6/2018	DW	PFUNDA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133095	3/6/2018	DW	PFDOA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133095	3/6/2018	DW	PFTRDA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133095	3/6/2018	DW	PFTEA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133090	3/7/2018	DW	PFBS		NG/L	U	4.81	NA
OLD WOODSTOCK RD-HOULTON	133090	3/7/2018	DW	PFHXA		NG/L	U	4.81	NA
OLD WOODSTOCK RD-HOULTON	133090	3/7/2018	DW	PFHPA		NG/L	U	4.81	NA
OLD WOODSTOCK RD-HOULTON	133090	3/7/2018	DW	PFHXS		NG/L	U	4.81	NA
OLD WOODSTOCK RD-HOULTON	133090	3/7/2018	DW	PFOA		NG/L	U	4.81	NA
OLD WOODSTOCK RD-HOULTON	133090	3/7/2018	DW	PFNA		NG/L	U	4.81	NA
OLD WOODSTOCK RD-HOULTON	133090	3/7/2018	DW	PFOS		NG/L	U	4.81	NA
OLD WOODSTOCK RD-HOULTON	133090	3/7/2018	DW	PFDA		NG/L	U	4.81	NA
OLD WOODSTOCK RD-HOULTON	133090	3/7/2018	DW	N-MeFOSAA		NG/L	U	4.81	NA
OLD WOODSTOCK RD-HOULTON	133090	3/7/2018	DW	N-EtFOSAA		NG/L	U	4.81	NA
OLD WOODSTOCK RD-HOULTON	133090	3/7/2018	DW	PFUNDA		NG/L	U	4.81	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OLD WOODSTOCK RD-HOULTON	133090	3/7/2018	DW	PFDOA		NG/L	U	4.81	NA
OLD WOODSTOCK RD-HOULTON	133090	3/7/2018	DW	PFTRDA		NG/L	U	4.81	NA
OLD WOODSTOCK RD-HOULTON	133090	3/7/2018	DW	PFTEA		NG/L	U	4.81	NA
OLD WOODSTOCK RD-HOULTON	133094	3/7/2018	DW	PFBS		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133094	3/7/2018	DW	PFHXA		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133094	3/7/2018	DW	PFHPA		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133094	3/7/2018	DW	PFHXS		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133094	3/7/2018	DW	PFOA		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133094	3/7/2018	DW	PFNA		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133094	3/7/2018	DW	PFOS		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133094	3/7/2018	DW	PFDA		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133094	3/7/2018	DW	N-MeFOSAA		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133094	3/7/2018	DW	N-EtFOSAA		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133094	3/7/2018	DW	PFUNDA		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133094	3/7/2018	DW	PFDOA		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133094	3/7/2018	DW	PFTRDA		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133094	3/7/2018	DW	PFTEA		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133093	3/7/2018	DW	PFBS		NG/L	U	4.83	T
OLD WOODSTOCK RD-HOULTON	133093	3/7/2018	DW	PFHXA	0.927	NG/L	J	9.65	T
OLD WOODSTOCK RD-HOULTON	133093	3/7/2018	DW	PFHPA		NG/L	U	4.83	T
OLD WOODSTOCK RD-HOULTON	133093	3/7/2018	DW	PFHXS		NG/L	U	4.83	T
OLD WOODSTOCK RD-HOULTON	133093	3/7/2018	DW	PFOA		NG/L	U	4.83	T
OLD WOODSTOCK RD-HOULTON	133093	3/7/2018	DW	PFNA		NG/L	U	4.83	T
OLD WOODSTOCK RD-HOULTON	133093	3/7/2018	DW	PFOS		NG/L	U	4.83	T
OLD WOODSTOCK RD-HOULTON	133093	3/7/2018	DW	PFDA		NG/L	U	4.83	T
OLD WOODSTOCK RD-HOULTON	133093	3/7/2018	DW	N-MeFOSAA		NG/L	U	4.83	T
OLD WOODSTOCK RD-HOULTON	133093	3/7/2018	DW	N-EtFOSAA		NG/L	U	4.83	T
OLD WOODSTOCK RD-HOULTON	133086	3/7/2018	DW	PFUNDA		NG/L	U	4.9	NA
OLD WOODSTOCK RD-HOULTON	133086	3/7/2018	DW	PFDOA		NG/L	U	4.9	NA
OLD WOODSTOCK RD-HOULTON	133086	3/7/2018	DW	PFTRDA		NG/L	U	4.9	NA
OLD WOODSTOCK RD-HOULTON	133086	3/7/2018	DW	PFTEA		NG/L	U	4.9	NA
OLD WOODSTOCK RD-HOULTON	133085	3/6/2018	DW	PFBS		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133085	3/6/2018	DW	PFHXA	0.918	NG/L	J	9.71	NA
OLD WOODSTOCK RD-HOULTON	133085	3/6/2018	DW	PFHPA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133085	3/6/2018	DW	PFHXS		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133085	3/6/2018	DW	PFOA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133085	3/6/2018	DW	PFNA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133085	3/6/2018	DW	PFOS		NG/L	U	4.84	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OLD WOODSTOCK RD-HOULTON	133085	3/6/2018	DW	PFDA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133085	3/6/2018	DW	N-MeFOSAA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133085	3/6/2018	DW	N-EtFOSAA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133085	3/6/2018	DW	PFUNDA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133085	3/6/2018	DW	PFDOA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133085	3/6/2018	DW	PFTRDA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133085	3/6/2018	DW	PFTEA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133088	3/7/2018	DW	PFBS		NG/L	U	4.79	NA
OLD WOODSTOCK RD-HOULTON	133088	3/7/2018	DW	PFHXA		NG/L	U	4.79	NA
OLD WOODSTOCK RD-HOULTON	133088	3/7/2018	DW	PFHPA		NG/L	U	4.79	NA
OLD WOODSTOCK RD-HOULTON	133088	3/7/2018	DW	PFHXS		NG/L	U	4.79	NA
OLD WOODSTOCK RD-HOULTON	133088	3/7/2018	DW	PFOA		NG/L	U	4.79	NA
OLD WOODSTOCK RD-HOULTON	133088	3/7/2018	DW	PFNA		NG/L	U	4.79	NA
OLD WOODSTOCK RD-HOULTON	133088	3/7/2018	DW	PFOS		NG/L	U	4.79	NA
OLD WOODSTOCK RD-HOULTON	133088	3/7/2018	DW	PFDA		NG/L	U	4.79	NA
OLD WOODSTOCK RD-HOULTON	133088	3/7/2018	DW	N-MeFOSAA		NG/L	U	4.79	NA
OLD WOODSTOCK RD-HOULTON	133088	3/7/2018	DW	N-EtFOSAA		NG/L	U	4.79	NA
OLD WOODSTOCK RD-HOULTON	133088	3/7/2018	DW	PFUNDA		NG/L	U	4.79	NA
OLD WOODSTOCK RD-HOULTON	133088	3/7/2018	DW	PFDOA		NG/L	U	4.79	NA
OLD WOODSTOCK RD-HOULTON	133088	3/7/2018	DW	PFTRDA		NG/L	U	4.79	NA
OLD WOODSTOCK RD-HOULTON	133088	3/7/2018	DW	PFTEA		NG/L	U	4.79	NA
OLD WOODSTOCK RD-HOULTON	133084	3/7/2018	DW	PFBS	0.751	NG/L	J	9.76	NA
OLD WOODSTOCK RD-HOULTON	133084	3/7/2018	DW	PFHXA	2.28	NG/L	J	9.76	NA
OLD WOODSTOCK RD-HOULTON	133084	3/7/2018	DW	PFHPA	1.3	NG/L	J	9.76	NA
OLD WOODSTOCK RD-HOULTON	133084	3/7/2018	DW	PFHXS		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133084	3/7/2018	DW	PFOA	3.27	NG/L	J	9.76	NA
OLD WOODSTOCK RD-HOULTON	133084	3/7/2018	DW	PFNA		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133084	3/7/2018	DW	PFOS	7.11	NG/L	J	9.76	NA
OLD WOODSTOCK RD-HOULTON	133084	3/7/2018	DW	PFDA		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133084	3/7/2018	DW	N-MeFOSAA		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133084	3/7/2018	DW	N-EtFOSAA		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133084	3/7/2018	DW	PFUNDA		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133084	3/7/2018	DW	PFDOA		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133084	3/7/2018	DW	PFTRDA		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133084	3/7/2018	DW	PFTEA		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133092	3/7/2018	DW	PFBS	0.503	NG/L	J	9.74	NA
OLD WOODSTOCK RD-HOULTON	133092	3/7/2018	DW	PFHXA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133092	3/7/2018	DW	PFHPA		NG/L	U	4.86	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OLD WOODSTOCK RD-HOULTON	133092	3/7/2018	DW	PFHXS		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133092	3/7/2018	DW	PFOA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133092	3/7/2018	DW	PFNA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133092	3/7/2018	DW	PFOS		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133092	3/7/2018	DW	PFDA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133092	3/7/2018	DW	N-MeFOSAA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133092	3/7/2018	DW	N-EtFOSAA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133092	3/7/2018	DW	PFUNDA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133092	3/7/2018	DW	PFDOA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133092	3/7/2018	DW	PFTRDA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133092	3/7/2018	DW	PFTEA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133084	9/27/2018	DW	N-MeFOSAA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133084	9/27/2018	DW	PFOA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133084	9/27/2018	DW	PFBS		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133084	9/27/2018	DW	PFDA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133084	9/27/2018	DW	PFDOA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133084	9/27/2018	DW	PFHPA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133084	9/27/2018	DW	PFHXS		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133084	9/27/2018	DW	PFHXA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133084	9/27/2018	DW	PFNA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133084	9/27/2018	DW	N-EtFOSAA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133084	9/27/2018	DW	PFOS		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133084	9/27/2018	DW	PFTEA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133084	9/27/2018	DW	PFTRDA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133084	9/27/2018	DW	PFUNDA		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133087	9/26/2018	DW	PFOS	6.49	NG/L	J	9.67	NA
OLD WOODSTOCK RD-HOULTON	133087	9/26/2018	DW	N-EtFOSAA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133087	9/26/2018	DW	N-MeFOSAA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133087	9/26/2018	DW	PFOA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133087	9/26/2018	DW	PFBS		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133087	9/26/2018	DW	PFDA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133087	9/26/2018	DW	PFDOA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133087	9/26/2018	DW	PFHPA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133087	9/26/2018	DW	PFHXS		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133087	9/26/2018	DW	PFHXA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133087	9/26/2018	DW	PFNA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133087	9/26/2018	DW	PFTEA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133087	9/26/2018	DW	PFTRDA		NG/L	U	4.84	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OLD WOODSTOCK RD-HOULTON	133087	9/26/2018	DW	PFUNDA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133089	9/27/2018	DW	PFOS	826	NG/L	D	98.3	NA
OLD WOODSTOCK RD-HOULTON	133089	9/27/2018	DW	N-EtFOSAA		NG/L	U	4.92	NA
OLD WOODSTOCK RD-HOULTON	133089	9/27/2018	DW	N-MeFOSAA		NG/L	U	4.92	NA
OLD WOODSTOCK RD-HOULTON	133089	9/27/2018	DW	PFDA		NG/L	U	4.92	NA
OLD WOODSTOCK RD-HOULTON	133089	9/27/2018	DW	PFDOA		NG/L	U	4.92	NA
OLD WOODSTOCK RD-HOULTON	133089	9/27/2018	DW	PFNA		NG/L	U	4.92	NA
OLD WOODSTOCK RD-HOULTON	133089	9/27/2018	DW	PFTEA		NG/L	U	4.92	NA
OLD WOODSTOCK RD-HOULTON	133089	9/27/2018	DW	PFTRDA		NG/L	U	4.92	NA
OLD WOODSTOCK RD-HOULTON	133089	9/27/2018	DW	PFUNDA		NG/L	U	4.92	NA
OLD WOODSTOCK RD-HOULTON	133089	9/27/2018	DW	PFOA	38.2	NG/L		9.83	NA
OLD WOODSTOCK RD-HOULTON	133089	9/27/2018	DW	PFBS	43.3	NG/L		9.83	NA
OLD WOODSTOCK RD-HOULTON	133089	9/27/2018	DW	PFHPA	22.2	NG/L		9.83	NA
OLD WOODSTOCK RD-HOULTON	133089	9/27/2018	DW	PFHXS	246	NG/L		9.83	NA
OLD WOODSTOCK RD-HOULTON	133089	9/27/2018	DW	PFHXA	112	NG/L		9.83	NA
OLD WOODSTOCK RD-HOULTON	133095	9/27/2018	DW	N-EtFOSAA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133095	9/27/2018	DW	N-MeFOSAA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133095	9/27/2018	DW	PFOA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133095	9/27/2018	DW	PFBS		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133095	9/27/2018	DW	PFDA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133095	9/27/2018	DW	PFDOA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133095	9/27/2018	DW	PFHPA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133095	9/27/2018	DW	PFHXS		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133095	9/27/2018	DW	PFHXA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133095	9/27/2018	DW	PFNA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133095	9/27/2018	DW	PFOS		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133095	9/27/2018	DW	PFTEA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133095	9/27/2018	DW	PFTRDA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133095	9/27/2018	DW	PFUNDA		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	6:2 FTS	4.1	NG/L	J	8.36	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	PFBS	6.24	NG/L	J	8.36	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	PFHXA	6.1	NG/L	J	8.36	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	PFPEA	4.76	NG/L	J	8.36	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	N-EtFOSAA		NG/L	LQV	4.17	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	N-MeFOSAA		NG/L	LQV	4.17	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	8:2 FTS		NG/L	U	4.17	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	N-ETFOA		NG/L	U	20.8	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	N-EtFOE		NG/L	U	20.8	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	N-MEFOSA		NG/L	U	20.8	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	N-MEFOSE		NG/L	U	20.8	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	PFOA		NG/L	U	4.17	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	PFBA		NG/L	U	4.17	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	PFDS		NG/L	U	4.17	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	PFDA		NG/L	U	4.17	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	PFDOA		NG/L	U	4.17	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	PFHPS		NG/L	U	4.17	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	PFHPA		NG/L	U	4.17	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	PFHXDA		NG/L	U	4.17	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	PFNA		NG/L	U	4.17	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	PFOSA		NG/L	U	4.17	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	PFTEA		NG/L	U	4.17	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	PFTRDA		NG/L	U	4.17	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	PFUNDA		NG/L	U	4.17	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	PFHXS	33.1	NG/L		8.36	NA
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	PFOS	77.6	NG/L		8.36	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	N-EtFOSAA		NG/L	LQV	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	N-MeFOSAA		NG/L	LQV	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	6:2 FTS		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	8:2 FTS		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	N-ETFOSA		NG/L	U	21.4	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	N-EtFOSE		NG/L	U	21.4	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	N-MEFOSA		NG/L	U	21.4	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	N-MEFOSE		NG/L	U	21.4	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	PFOA		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	PFBS		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	PFBA		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	PFDS		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	PFDA		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	PFDOA		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	PFHPS		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	PFHPA		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	PFHXDA		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	PFHXS		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	PFHXA		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	PFNA		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	PFOSA		NG/L	U	4.27	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	PFOS		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	PFPEA		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	PFTEA		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	PFTRDA		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	PFUNDA		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	N-EtFOSAA		NG/L	LQV	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	N-MeFOSAA		NG/L	LQV	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	6:2 FTS		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	8:2 FTS		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	N-ETFOA		NG/L	U	21.7	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	N-EtFOSE		NG/L	U	21.7	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	N-MEFOSA		NG/L	U	21.7	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	N-MEFOSE		NG/L	U	21.7	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	PFOA		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	PFBS		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	PFBA		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	PFDS		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	PFDA		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	PFDOA		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	PFHPS		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	PFHPA		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	PFHXDA		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	PFHXS		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	PFHXA		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	PFNA		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	PFOSA		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	PFOS		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	PFPEA		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	PFTEA		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	PFTRDA		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	PFUNDA		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	N-EtFOSAA		NG/L	LQV	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	N-MeFOSAA		NG/L	LQV	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	6:2 FTS		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	8:2 FTS		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	N-ETFOA		NG/L	U	21.2	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	N-EtFOSE		NG/L	U	21.2	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	N-MEFOSA		NG/L	U	21.2	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	N-MEFOSE		NG/L	U	21.2	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	PFOA		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	PFBS		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	PFBA		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	PFDS		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	PFDA		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	PFDOA		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	PFHPS		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	PFHPA		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	PFHXDA		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	PFHXS		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	PFHXA		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	PFNA		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	PFOSA		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	PFOS		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	PFPEA		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	PFTEA		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	PFTRDA		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	PFUNDA		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	131990	11/8/2017	DW	PFOA + PFOS	70.6	NG/L		5	N
OLD WOODSTOCK RD-HOULTON	131990	9/27/2018	DW	PFOA + PFOS	77.6	NG/L		4.17	NA
OLD WOODSTOCK RD-HOULTON	133056	9/27/2018	SW	PFOA + PFOS		NG/L	U	4.27	NA
OLD WOODSTOCK RD-HOULTON	133084	9/27/2018	DW	PFOA + PFOS		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133087	9/26/2018	DW	PFOA + PFOS	6.49	NG/L	J	4.84	NA
OLD WOODSTOCK RD-HOULTON	133089	3/6/2018	DW	PFOA + PFOS	956.3	NG/L	D	9.75	NA
OLD WOODSTOCK RD-HOULTON	133089	9/27/2018	DW	PFOA + PFOS	864.2	NG/L	D	9.83	NA
OLD WOODSTOCK RD-HOULTON	133095	9/27/2018	DW	PFOA + PFOS		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFOA + PFOS	108.14	NG/L		1.99	T
OLD WOODSTOCK RD-HOULTON	131990	12/18/2017	DW	PFOA + PFOS	126.03	NG/L		1.94	N
OLD WOODSTOCK RD-HOULTON	134835	9/27/2018	SW	PFOA + PFOS		NG/L	U	4.35	NA
OLD WOODSTOCK RD-HOULTON	134836	9/27/2018	SW	PFOA + PFOS		NG/L	U	4.24	NA
OLD WOODSTOCK RD-HOULTON	132866	2/26/2018	DW	PFOA + PFOS		NG/L	U	5	T
OLD WOODSTOCK RD-HOULTON	133056	3/6/2018	SW	PFOA + PFOS	1.93	NG/L	J	5.3	NA
OLD WOODSTOCK RD-HOULTON	133057	3/6/2018	SW	PFOA + PFOS		NG/L	U	5.3	NA
OLD WOODSTOCK RD-HOULTON	133084	3/7/2018	DW	PFOA + PFOS	10.38	NG/L	J	9.76	NA
OLD WOODSTOCK RD-HOULTON	133085	3/6/2018	DW	PFOA + PFOS		NG/L	U	4.84	NA
OLD WOODSTOCK RD-HOULTON	133086	3/7/2018	DW	PFOA + PFOS		NG/L	U	4.9	NA
OLD WOODSTOCK RD-HOULTON	133087	3/6/2018	DW	PFOA + PFOS	10.52	NG/L	J	9.68	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
OLD WOODSTOCK RD-HOULTON	133088	3/7/2018	DW	PFOA + PFOS		NG/L	U	4.79	NA
OLD WOODSTOCK RD-HOULTON	133090	3/7/2018	DW	PFOA + PFOS		NG/L	U	4.81	NA
OLD WOODSTOCK RD-HOULTON	133091	3/6/2018	DW	PFOA + PFOS	1.06	NG/L	J	4.86	NA
OLD WOODSTOCK RD-HOULTON	133092	3/7/2018	DW	PFOA + PFOS		NG/L	U	4.86	NA
OLD WOODSTOCK RD-HOULTON	133093	3/7/2018	DW	PFOA + PFOS		NG/L	U	4.83	T
OLD WOODSTOCK RD-HOULTON	133094	3/7/2018	DW	PFOA + PFOS		NG/L	U	4.88	NA
OLD WOODSTOCK RD-HOULTON	133095	3/6/2018	DW	PFOA + PFOS	5.65	NG/L	J	9.74	NA
OXFORD WATER DISTRICT	131994	11/7/2017	DW	PFBS		NG/L	U	5	T
OXFORD WATER DISTRICT	131994	11/7/2017	DW	PFHXA		NG/L	U	5	T
OXFORD WATER DISTRICT	131994	11/7/2017	DW	PFHPA		NG/L	U	5	T
OXFORD WATER DISTRICT	131994	11/7/2017	DW	PFHXS		NG/L	U	5	T
OXFORD WATER DISTRICT	131994	11/7/2017	DW	PFOA		NG/L	U	5	T
OXFORD WATER DISTRICT	131994	11/7/2017	DW	PFOS		NG/L	U	5	T
OXFORD WATER DISTRICT	131994	11/7/2017	DW	PFNA		NG/L	U	5	T
OXFORD WATER DISTRICT	131994	11/7/2017	DW	PFDA		NG/L	U	5	T
OXFORD WATER DISTRICT	131994	11/7/2017	DW	N-MeFOSAA		NG/L	U	5	T
OXFORD WATER DISTRICT	131994	11/7/2017	DW	PFUNDA		NG/L	U	5	T
OXFORD WATER DISTRICT	131994	11/7/2017	DW	N-EtFOSAA		NG/L	U	5	T
OXFORD WATER DISTRICT	131994	11/7/2017	DW	PFDOA		NG/L	U	5	T
OXFORD WATER DISTRICT	131994	11/7/2017	DW	PFTRIA		NG/L	U	5	T
OXFORD WATER DISTRICT	131994	11/7/2017	DW	PFTEA		NG/L	U	5	T
OXFORD WATER DISTRICT	131994	11/7/2017	DW	PFOA + PFOS		NG/L	U	5	T
PAT JACKSON COMPOST SITE	137363	4/22/2019	CO	PFOA	60	NG/G		1.6	NA
PAT JACKSON COMPOST SITE	137363	4/22/2019	CO	PFBS	5.7	NG/G		1.6	NA
PAT JACKSON COMPOST SITE	137363	4/22/2019	CO	PFOS	46	NG/G		2.4	NA
PAT JACKSON COMPOST SITE	137363	4/22/2019	CO	PFOA + PFOS	106	NG/G		1.6	NA
PAT JACKSON SEPTAGE SITE	137361	4/22/2019	SU	PFOA	35	NG/G		1.7	NA
PAT JACKSON SEPTAGE SITE	137361	4/22/2019	SU	PFBS	3	NG/G		1.7	NA
PAT JACKSON SEPTAGE SITE	137361	4/22/2019	SU	PFOS	35	NG/G		2.5	NA
PAT JACKSON SEPTAGE SITE	137361	4/22/2019	SU	PFOA + PFOS	70	NG/G		1.7	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFBA		NG/G	U	0.49	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFPEA		NG/G	U	0.49	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFHXA		NG/G	U	0.49	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFHPA		NG/G	U	0.49	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFOA		NG/G	U	0.49	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFNA		NG/G	U	0.49	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFDA		NG/G	U	0.49	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFUNDA		NG/G	U	0.49	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFDOA		NG/G	U	0.49	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFBS		NG/G	U	0.98	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFHXS		NG/G	U	0.98	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFOS	3.242	NG/G		0.98	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFOSA		NG/G	U	0.588	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFHPA		NG/G	U	0.5	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFOA		NG/G	U	0.5	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFNA		NG/G	U	0.5	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFDA		NG/G	U	0.5	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFUNDA		NG/G	U	0.5	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFDOA		NG/G	U	0.5	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFBS		NG/G	U	1	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFHXS		NG/G	U	1	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFOS	1.891	NG/G		1	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFOSA		NG/G	U	0.6	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFBA		NG/G	U	0.5	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFPEA		NG/G	U	0.5	NA
PATTEN POND INLET - LK2292-SWAT	116223	10/16/2014	SF	PFHXA		NG/G	U	0.5	NA
PEJEPSCOT SCHOOL	138363	9/9/2019	DW	PFBS	2.07	NG/L		1.83	U
PEJEPSCOT SCHOOL	138363	9/9/2019	DW	PFBS	1.96	NG/L		1.86	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	4/19/2019	SL	PFBS		NG/G	U	1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136437	4/19/2019	SL	PFOS	11.2	NG/G		1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136437	4/19/2019	SL	PFOA	1.95	NG/G		1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	4/19/2019	SL	PFBS		NG/G	U	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	4/19/2019	SL	PFOS	16.3	NG/G		1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	4/19/2019	SL	PFOA	1.98	NG/G		1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	136439	4/19/2019	SL	PFBS		NG/G	U	1.1	NA
PENLEYS CORNER RD - AUBURN SITE 1	136439	4/19/2019	SL	PFOS	4.87	NG/G		1.1	NA
PENLEYS CORNER RD - AUBURN SITE 1	136439	4/19/2019	SL	PFOA		NG/G	U	1.1	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	4/19/2019	SL	PFBS		NG/G	U	1.03	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	4/19/2019	SL	PFOS	9.57	NG/G		1.03	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	4/19/2019	SL	PFOA	1.88	NG/G		1.03	NA
PENLEYS CORNER RD - AUBURN SITE 1	136437	4/19/2019	SL	PFOA + PFOS	13.15	NG/G		1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	4/19/2019	SL	PFOA + PFOS	18.28	NG/G		1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	136439	4/19/2019	SL	PFOA + PFOS	4.87	NG/G		1.1	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	4/19/2019	SL	PFOA + PFOS	11.45	NG/G		1.03	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOA + PFOS		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOA + PFOS		NG/G	U	0.56	U



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PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOA + PFOS		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFOA + PFOS	32.4	NG/G		1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOA + PFOS		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOA + PFOS		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOA + PFOS		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFOA + PFOS	1.6	NG/G		0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFOA + PFOS		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFOA + PFOS	0.3	NG/G	J	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFOA + PFOS	16.2	NG/G	J	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFOA + PFOS		NG/G	U	0.88	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFOA + PFOS		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFOA + PFOS		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFOA + PFOS	25.7	NG/G		1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFBS		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXS		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	4:2 FTS		NG/G	U	4.2	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFPEP		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	6:2 FTS		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHPS		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	N-EtFOSAA		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	N-MeFOSAA		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFNA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFUNDA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDOA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFTRIA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFTEA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHPA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFBS		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXS		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	4:2 FTS		NG/G	U	4.2	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFPEP		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	6:2 FTS		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHPS		NG/G	U	0.85	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFNS		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDS		NG/G	U	1.4	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	10:2 FTS		NG/G	U	4.2	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDOS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXDA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFODA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFBA		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFPEA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	8:2 FTS		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOSA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	N-EtFOSAA	1.4	NG/G	J	4.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	N-MeFOSAA		NG/G	U	4.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFOA	2.4	NG/G		1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFNA	1.2	NG/G	J	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFDA	3	NG/G		1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFUNDA	1.1	NG/G	J	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFDOA	1.3	NG/G		1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFTRIA		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFTEA		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFHXA	1.6	NG/G		1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFHPA	0.44	NG/G	J	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFBS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFHXS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFOS	30	NG/G		1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	4:2 FTS		NG/G	U	6.4	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFPEP		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	6:2 FTS		NG/G	U	4.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFHPS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFNS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFDS	1.9	NG/G	J	2.1	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	10:2 FTS		NG/G	U	6.4	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFDOS		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFHXDA		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFODA		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFBA	1.9	NG/G	J	4.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFPEA	3.2	NG/G		1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	8:2 FTS		NG/G	U	4.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	SL	PFOSA		NG/G	U	1.3	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	N-EtFOSAA		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	N-MeFOSAA		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOA		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFNA		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDA		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFUNDA		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDOA		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFTRIA		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFTEA		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXA		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHPA		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFBS		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXS		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	4:2 FTS		NG/G	U	4.2	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFPEs		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	6:2 FTS		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHPS		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFNS		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDS		NG/G	U	1.4	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	10:2 FTS		NG/G	U	4.2	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDOS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXDA		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFODA		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFBA		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFPEA		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	8:2 FTS		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOSA		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	N-EtFOSAA		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	N-MeFOSAA		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFNA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFUNDA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDOA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFTRIA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFTEA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXA		NG/G	U	0.85	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHPA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFNS		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDS		NG/G	U	1.4	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	10:2 FTS		NG/G	U	4.2	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDOS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXDA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFODA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFBA	0.93	NG/G	J	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFPEA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	8:2 FTS		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOSA		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	N-EtFOSAA		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	N-MeFOSAA		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFOA		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFNA		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFDA		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFUNDA		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFDOA		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFTRIA		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFTEA		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	N-EtFOSAA		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	N-MeFOSAA		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFNA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFUNDA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDOA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFTRIA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFTEA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHPA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFBS		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXS		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOS		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	4:2 FTS		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFPEA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	6:2 FTS		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHPS		NG/G	U	0.56	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFNS		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDS		NG/G	U	0.93	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	10:2 FTS		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDOS		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXDA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFODA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFBA		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFPEA	1.9	NG/G		0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	8:2 FTS		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOSA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	N-EtFOSAA		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	N-MeFOSAA		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFNA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFUNDA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDOA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFTRIA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFTEA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHPA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFBS		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXS		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOS		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	4:2 FTS		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFPEA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	6:2 FTS		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHPS		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFNS		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDS		NG/G	U	0.93	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	10:2 FTS		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDOS		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXDA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFODA		NG/G	U	0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFBA		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFPEA	1.9	NG/G		0.56	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	8:2 FTS		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOSA		NG/G	U	0.56	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	N-EtFOSAA		NG/G	U	1.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	N-MeFOSAA		NG/G	U	1.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFNA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFUNDA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDOA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFHXA		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFHPA		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFBS		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFHXS		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFOS	1.6	NG/G		1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	4:2 FTS		NG/G	U	4.2	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFPEP		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	6:2 FTS		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFHPS		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFNS		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFDS		NG/G	U	1.4	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	10:2 FTS		NG/G	U	4.2	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFDOS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFHXDA		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFODA		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFBA	1.9	NG/G	J	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFPEA	1.1	NG/G		0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	8:2 FTS		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFOSA		NG/G	U	0.84	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFTRIA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFTEA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHPA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFBS		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXS		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOS		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	4:2 FTS		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFPEP		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	6:2 FTS		NG/G	U	1.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHPS		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFNS		NG/G	U	0.55	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDS		NG/G	U	0.92	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	10:2 FTS		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDOS		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXDA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFODA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFBA		NG/G	U	1.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFPEA	2.3	NG/G		0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	8:2 FTS		NG/G	U	1.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOSA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	N-EtFOSAA		NG/G	U	1.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	N-MeFOSAA		NG/G	U	1.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFNA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFUNDA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDOA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFTRIA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFTEA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHPA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFBS		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXS		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOS		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	4:2 FTS		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFHXA	1.3	NG/G	J	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFHPA		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFBS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFHXS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFOS	24	NG/G		1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	4:2 FTS		NG/G	U	6.4	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFPEs		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	6:2 FTS		NG/G	U	4.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFHPS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFNS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFDS	2.4	NG/G		2.1	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	10:2 FTS		NG/G	U	6.4	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFDOS		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFHXDA		NG/G	U	1.3	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFPEs		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	6:2 FTS		NG/G	U	1.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHPS		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFNS		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDS		NG/G	U	0.92	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	10:2 FTS		NG/G	U	2.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFDOs		NG/G	U	0.83	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFHXDA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFODA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFBA		NG/G	U	1.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFPEA	2.3	NG/G		0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	8:2 FTS		NG/G	U	1.8	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOSA		NG/G	U	0.55	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	N-EtFOSAA		NG/G	U	4.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	N-MeFOSAA		NG/G	U	4.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFOA	1.2	NG/G	J	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFNA	0.52	NG/G	J	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFDA	1	NG/G	J	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFUNDA		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFDOA	0.5	NG/G	J	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFTRIA		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFTEA		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFHXA		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFHPA		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFBS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFHXS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFOS	15	NG/G		1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	4:2 FTS		NG/G	U	6.5	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFPEs		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	6:2 FTS		NG/G	U	4.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFHPS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFNS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFDS		NG/G	U	2.2	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	10:2 FTS		NG/G	U	6.5	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFDOs		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFHXDA		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFODA		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFBA	2.2	NG/G	J	4.3	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFPEA		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	8:2 FTS		NG/G	U	4.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	SL	PFOSA		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	N-EtFOSAA		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	N-MeFOSAA		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFOA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFNA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFDA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFUNDA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFDOA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFTRIA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFTEA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFHXA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFHPA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFBS		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFHXS		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFOS		NG/G	U	0.87	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	4:2 FTS		NG/G	U	2.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFPEA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	6:2 FTS		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFHPS		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFNS		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFDS		NG/G	U	0.97	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	10:2 FTS		NG/G	U	2.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFDOS		NG/G	U	0.87	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFHXDA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFODA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFBA		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFPEA	1.6	NG/G		0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	8:2 FTS		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFOSA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	N-EtFOSAA		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	N-MeFOSAA		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFOA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFNA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFDA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFUNDA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFDOA		NG/G	U	0.58	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFTRIA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFTEA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFHXA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFHPA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFBS		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFHXS		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFOS	0.3	NG/G	J	0.87	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	4:2 FTS		NG/G	U	2.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFPEs		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	6:2 FTS		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFHPS		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFNS		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFDS		NG/G	U	0.97	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	10:2 FTS		NG/G	U	2.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFDOS		NG/G	U	0.87	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFHXDA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFODA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFBA		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFPEA	1.5	NG/G		0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	8:2 FTS		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136437	5/16/2019	V	PFOSA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	N-EtFOSAA		NG/G	U	2.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	N-MeFOSAA		NG/G	U	2.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFOA		NG/G	U	0.88	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFNA		NG/G	U	0.88	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFDA		NG/G	U	0.88	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFUNDA		NG/G	U	0.88	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFDOA		NG/G	U	0.88	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFTRIA		NG/G	U	0.88	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFTEA		NG/G	U	0.88	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFHXA		NG/G	U	0.88	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFHPA		NG/G	U	0.88	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFBS		NG/G	U	0.88	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFHXS		NG/G	U	0.88	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFOS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	4:2 FTS		NG/G	U	4.4	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFPEs		NG/G	U	0.88	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	6:2 FTS		NG/G	U	2.9	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFHPS		NG/G	U	0.88	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFNS		NG/G	U	0.88	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFDS		NG/G	U	1.5	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	10:2 FTS		NG/G	U	4.4	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFDOS		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFHXDA		NG/G	U	0.88	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFODA		NG/G	U	0.88	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFBA		NG/G	U	2.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFPEA		NG/G	U	0.88	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	8:2 FTS		NG/G	U	2.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFOSA		NG/G	U	0.88	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	N-EtFOSAA		NG/G	U	4.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	N-MeFOSAA		NG/G	U	4.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFOA	1.7	NG/G		1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFNA	0.76	NG/G	J	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFDA	2.1	NG/G		1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFUNDA	0.63	NG/G	J	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFDOA	0.98	NG/G	J	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFTRIA		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFTEA		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFODA		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFBA	1.8	NG/G	J	4.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFPEA	2.4	NG/G		1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	8:2 FTS		NG/G	U	4.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	SL	PFOSA		NG/G	U	1.3	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	N-EtFOSAA		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	N-MeFOSAA		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFOA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFNA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFDA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFUNDA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFDOA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFTRIA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFTEA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFHXA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFHPA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFBS		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFHXS		NG/G	U	0.58	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFOS		NG/G	U	0.87	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	4:2 FTS		NG/G	U	2.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFPEs		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	6:2 FTS		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFHPS		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFNS		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFDS		NG/G	U	0.96	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	10:2 FTS		NG/G	U	2.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFDOS		NG/G	U	0.87	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFHXDA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFODA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFBA		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFPEA	0.9	NG/G		0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	8:2 FTS		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFOSA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	N-EtFOSAA		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	N-MeFOSAA		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFOA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFNA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFDA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFUNDA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFDOA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFTRIA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFTEA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFHXA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFHPA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFBS		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFHXS		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFOS		NG/G	U	0.87	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	4:2 FTS		NG/G	U	2.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFPEs		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	6:2 FTS		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFHPS		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFNS		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFDS		NG/G	U	0.96	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	10:2 FTS		NG/G	U	2.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFDOS		NG/G	U	0.87	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFHXDA		NG/G	U	0.58	U



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFODA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFBA		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFPEA	0.93	NG/G		0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	8:2 FTS		NG/G	U	1.9	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	5/16/2019	V	PFOSA		NG/G	U	0.58	U
PENLEYS CORNER RD - AUBURN SITE 1	136440	5/16/2019	V	PFOA + PFOS		NG/G	U	0.85	U
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	11CL-PF3OUDS		NG/G	U	1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	6:2 FTS		NG/G	U	1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	HFPO-DA		NG/G	U	10.9	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	ADONA		NG/G	U	1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	9CL-PF3ONS		NG/G	U	1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	N-EtFOSAA	1.05	NG/G	J	1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFBS	0.162	NG/G	J	1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFBA	0.266	NG/G	J	1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFDS	1.21	NG/G		1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFDA	1.83	NG/G		1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFDOA	0.917	NG/G	J	1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHPS		NG/G	U	1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHPA	0.128	NG/G	J	1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHXDA	0.176	NG/G	J	2.18	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHXS	0.069	NG/G	J	1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHXA	2.78	NG/G		1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFNA	0.647	NG/G	J	1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOSA	0.216	NG/G	J	1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOS	19.8	NG/G		1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOA	1.2	NG/G		1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFPEA	0.572	NG/G	J	1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFTEA	0.366	NG/G	J	1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	11CL-PF3OUDS		NG/G	U	1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	6:2 FTS		NG/G	U	1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	HFPO-DA		NG/G	U	12.5	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	ADONA		NG/G	U	1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	9CL-PF3ONS		NG/G	U	1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	N-EtFOSAA	0.413	NG/G	J	1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFBS	0.157	NG/G	J	1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFBA	0.858	NG/G	J	1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFDS	0.884	NG/G	J	1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFDA	0.903	NG/G	J	1.25	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFDOA	0.318	NG/G	J	1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHPS		NG/G	U	1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHPA	0.21	NG/G	J	1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHXDA		NG/G	U	2.5	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHXS		NG/G	U	1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHXA	2.26	NG/G		1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFNA	0.702	NG/G	J	1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOSA		NG/G	U	1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOS	16.7	NG/G		1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOA	1.19	NG/G	J	1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFPEA	1.85	NG/G		1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFTEA	0.152	NG/G	J	1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	11CL-PF3OUDS		NG/G	U	1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	6:2 FTS		NG/G	U	1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	HFPO-DA		NG/G	U	11.9	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	ADONA		NG/G	U	1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	9CL-PF3ONS		NG/G	U	1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	N-EtFOSAA	0.355	NG/G	J	1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	PFBS	0.21	NG/G	J	1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	PFBA	0.692	NG/G	J	1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	PFDS	1.16	NG/G	J	1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	PFDA	1.64	NG/G		1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	PFDOA	0.604	NG/G	J	1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	PFHPS		NG/G	U	1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	PFHPA	0.366	NG/G	J	1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	PFHXDA		NG/G	U	2.37	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	PFHXS	0.093	NG/G	J	1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	PFHXA	1.28	NG/G		1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	PFNA	0.633	NG/G	J	1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	PFOSA		NG/G	U	1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	PFOS	23.7	NG/G		1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	PFOA	1.71	NG/G		1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	PFPEA	2.26	NG/G		1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	PFTEA	0.209	NG/G	J	1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	11CL-PF3OUDS		NG/G	U	1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	6:2 FTS		NG/G	U	1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	HFPO-DA		NG/G	U	12	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	ADONA		NG/G	U	1.2	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	9CL-PF3ONS		NG/G	U	1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	N-EtFOSAA	0.494	NG/G	J	1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFBS	0.165	NG/G	J	1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFBA	0.5	NG/G	J	1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFDS	0.939	NG/G	J	1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFDA	1.07	NG/G	J	1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFDOA	0.385	NG/G	J	1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHPS		NG/G	U	1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHPA	0.26	NG/G	J	1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHXDA		NG/G	U	2.4	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHXS	0.117	NG/G	J	1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHXA	1.53	NG/G		1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFNA	0.614	NG/G	J	1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOSA		NG/G	U	1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOS	16.5	NG/G		1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOA	1.52	NG/G		1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFPEA	1.41	NG/G		1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFTEA	0.133	NG/G	J	1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	11CL-PF3OUDS		NG/G	U	1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	6:2 FTS		NG/G	U	1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	HFPO-DA		NG/G	U	10.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	ADONA		NG/G	U	1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	9CL-PF3ONS		NG/G	U	1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	N-EtFOSAA	0.211	NG/G	J	1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFBS	0.099	NG/G	J	1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFBA	0.312	NG/G	J	1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFDS	0.375	NG/G	J	1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFDA	0.602	NG/G	J	1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFDOA	0.251	NG/G	J	1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHPS		NG/G	U	1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHPA	0.24	NG/G	J	1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHXDA		NG/G	U	2.11	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHXS		NG/G	U	1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHXA	0.465	NG/G	J	1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFNA	0.336	NG/G	J	1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOSA		NG/G	U	1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOS	8.82	NG/G		1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOA	1.27	NG/G		1.06	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFPEA	0.625	NG/G	J	1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFTEA	0.059	NG/G	J	1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	11CL-PF3OUDS		NG/G	U	1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	6:2 FTS		NG/G	U	1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	HFPO-DA		NG/G	U	11.5	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	ADONA		NG/G	U	1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	9CL-PF3ONS		NG/G	U	1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	N-EtFOSAA	0.543	NG/G	J	1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFBS	0.144	NG/G	J	1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFBA	0.376	NG/G	J	1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFDS	1.35	NG/G		1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFDA	1.1	NG/G	J	1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFDOA	0.591	NG/G	J	1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHPS		NG/G	U	1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHPA	0.2	NG/G	J	1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHXDA	0.513	NG/G	J	2.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHXS	0.111	NG/G	J	1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFHXA	0.567	NG/G	J	1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFNA	0.366	NG/G	J	1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOSA		NG/G	U	1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOS	17.3	NG/G		1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOA	1.22	NG/G		1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFPEA	1.02	NG/G	J	1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFTEA	0.226	NG/G	J	1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136440	8/6/2019	SL	PFOA + PFOS	25.41	NG/G		1.19	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOA + PFOS	21	NG/G		1.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOA + PFOS	17.89	NG/G	J	1.25	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOA + PFOS	18.02	NG/G		1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOA + PFOS	10.09	NG/G		1.06	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	SL	PFOA + PFOS	18.52	NG/G		1.15	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	4:2 FTS		NG/G	U	4.8	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	6:2 FTS		NG/G	U	4.8	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	8:2 FTS		NG/G	U	4.8	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	N-EtFOSAA		NG/G	U	4.8	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	N-MeFOSAA		NG/G	U	4.8	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFBS	0.14	NG/G	J	0.48	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFBA		NG/G	U	0.48	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFDS		NG/G	U	0.48	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFDA		NG/G	U	0.48	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFDOA	0.38	NG/G	J	0.48	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFHPS		NG/G	U	0.48	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFHPA		NG/G	U	0.48	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFHXS		NG/G	U	0.48	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFHXA		NG/G	U	0.48	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFNS		NG/G	U	0.48	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFNA		NG/G	U	0.48	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFOSA		NG/G	U	0.48	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFOS		NG/G	U	1.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFOA		NG/G	U	0.48	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFPEES		NG/G	U	0.48	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFPEA		NG/G	U	0.48	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFTEA		NG/G	U	0.48	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFTRIA		NG/G	U	0.48	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFUNDA		NG/G	U	0.48	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	8/6/2019	V	PFOA + PFOS		NG/G	U	0.48	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFOA + PFOS	35.137	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFOA + PFOS	90.574	NG/G		0.081	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFOA + PFOS	41.51	NG/G		0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFOA + PFOS	27.661	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFBA	1.089	NG/G		0.325	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFPEA	1.578	NG/G		0.163	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFHXA	1.099	NG/G		0.081	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFHPA	0.7044	NG/G		0.081	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFOA	2.774	NG/G		0.081	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFNA	2.899	NG/G		0.081	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFDA	8.225	NG/G		0.081	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFUNDA	3.283	NG/G		0.081	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFDOA	3.978	NG/G		0.081	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFTRIA	1.128	NG/G		0.081	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFTEA	1.313	NG/G		0.081	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFBS	0.4757	NG/G		0.081	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFPEES		NG/G	U	0.081	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFHXS	0.2996	NG/G		0.081	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFHPS	0.2902	NG/G		0.081	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFOS	87.8	NG/G		0.081	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFNS	0.1944	NG/G		0.081	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFHXS	0.1586	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFHPS	0.0978	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFOS	32.61	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFNS		NG/G	U	0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFDS	5.658	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFDOS		NG/G	U	0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	4:2 FTS		NG/G	U	0.314	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	6:2 FTS		NG/G	U	0.565	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	8:2 FTS		NG/G	U	0.314	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFOSA	0.5137	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-MEFOSA		NG/G	U	0.09	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-ETFOSA		NG/G	U	0.196	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFBA	0.4527	NG/G		0.314	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFPEA	0.5795	NG/G		0.157	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFHXA	0.4291	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFHPA	0.6397	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFOA	2.527	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFNA	2.855	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFDA	6.155	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFUNDA	2.719	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFDOA	2.44	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFTRIA	0.7684	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFTEA	0.7957	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFBS	0.1026	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFPEA		NG/G	U	0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-MeFOSAA	0.4152	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-EtFOSAA	2.099	NG/G		0.157	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-MEFOSE		NG/G	U	0.785	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-EtFOSE		NG/G	U	0.589	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	HFPO-DA		NG/G	U	0.314	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	ADONA		NG/G	U	0.314	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	9CL-PF3ONS		NG/G	U	0.314	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	11CL-PF3OUDS		NG/G	U	0.314	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFDS	18.96	NG/G		0.081	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFDOS		NG/G	U	0.081	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	4:2 FTS		NG/G	U	0.325	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	6:2 FTS	0.6656	NG/G	B	0.585	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	8:2 FTS		NG/G	U	0.325	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFOSA	1.434	NG/G		0.081	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-MEFOSA		NG/G	U	0.094	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-ETFOSA		NG/G	U	0.203	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-MeFOSAA	0.8927	NG/G		0.081	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-EtFOSAA	3.945	NG/G		0.163	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-MEFOSE		NG/G	U	0.813	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-EtFOSE		NG/G	U	0.61	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	HFPO-DA		NG/G	U	0.325	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	ADONA		NG/G	U	0.325	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	9CL-PF3ONS		NG/G	U	0.325	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	11CL-PF3OUDS		NG/G	U	0.325	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFBA	1.024	NG/G		0.309	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFPEA	1.712	NG/G		0.155	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFHXA	1.363	NG/G		0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFHPA	0.6912	NG/G		0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFOA	2.6	NG/G		0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFNA	2.682	NG/G		0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFDA	6.96	NG/G		0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFUNDA	2.905	NG/G		0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFDOA	3.084	NG/G		0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFTRIA	1.01	NG/G		0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFTEA	1.089	NG/G		0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFBS	0.5768	NG/G		0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFPEA		NG/G	U	0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFHXS	0.1513	NG/G		0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFHPS	0.1008	NG/G		0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFOS	38.91	NG/G		0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFNS	0.0877	NG/G		0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFDS	7.632	NG/G		0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFDOS		NG/G	U	0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	4:2 FTS		NG/G	U	0.309	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	6:2 FTS	0.8969	NG/G	B	0.556	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	8:2 FTS		NG/G	U	0.309	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFOSA	0.6802	NG/G		0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-MEFOSA		NG/G	U	0.089	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-ETFOSA		NG/G	U	0.193	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-MeFOSAA	1.189	NG/G		0.077	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-EtFOSAA	2.345	NG/G		0.155	NA



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PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-MEFOSE		NG/G	U	0.773	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-EtFOSE		NG/G	U	0.58	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	HFPO-DA		NG/G	U	0.309	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	ADONA		NG/G	U	0.309	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	9CL-PF3ONS		NG/G	U	0.309	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	11CL-PF3OUDS		NG/G	U	0.309	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFBS	0.2925	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFPE		NG/G	U	0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFHXS	0.1126	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFHPS		NG/G	U	0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFOS	25.45	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFNS		NG/G	U	0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFDS	4.864	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFDOS		NG/G	U	0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	4:2 FTS		NG/G	U	0.315	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	6:2 FTS		NG/G	U	0.568	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	8:2 FTS		NG/G	U	0.315	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFOSA	0.3973	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-MEFOSA		NG/G	U	0.091	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-ETFOSA		NG/G	U	0.197	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-MeFOSAA	0.4451	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-EtFOSAA	1.558	NG/G		0.158	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-MEFOSE		NG/G	U	0.789	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	N-EtFOSE		NG/G	U	0.591	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	HFPO-DA		NG/G	U	0.315	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	ADONA		NG/G	U	0.315	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	9CL-PF3ONS		NG/G	U	0.315	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	11CL-PF3OUDS		NG/G	U	0.315	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFBA	0.8006	NG/G		0.315	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFPEA	1.07	NG/G		0.158	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFHXA	0.8778	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFHPA	0.5979	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFOA	2.211	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFNA	2.319	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFDA	6.327	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFUNDA	2.525	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFDOA	2.799	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFTRIA	0.8277	NG/G		0.079	NA



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PENLEYS CORNER RD - AUBURN SITE 1	136438	9/27/2019	SL	PFTEA	0.99	NG/G		0.079	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	PFOA + PFOS	27.55	NG/G		1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	PFOA + PFOS	26.88	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	PFOA + PFOS	23.01	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	PFOA + PFOS	52.06	NG/G		1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	HFPO-DA		NG/G	U	12.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	ADONA		NG/G	U	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	9CL-PF3ONS		NG/G	U	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	N-ETFOSAA	0.586	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	PFBS	0.08	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	PFBA	0.216	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	PFDS	0.548	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	PFDA	1.18	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	PFDOA	0.379	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	PFHPS		NG/G	U	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	PFHPA	0.097	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	PFHXDA	0.149	NG/G	J	2.44	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	11CL-PF3OUDS		NG/G	U	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	6:2 FTS		NG/G	U	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	PFHXS		NG/G	U	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	PFHXA	0.443	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	PFNA	1.02	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	PFOSA		NG/G	U	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	PFOS	21.9	NG/G		1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	PFOA	1.11	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	PFPEA	0.323	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139902	11/7/2019	SL	PFTEA	0.176	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	PFNA	0.487	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	PFOSA		NG/G	U	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	PFOS	17.4	NG/G		1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	PFOA	1.48	NG/G		1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	PFPEA	0.329	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	PFTEA	0.212	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	11CL-PF3OUDS		NG/G	U	1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	6:2 FTS		NG/G	U	1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	HFPO-DA		NG/G	U	16	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	ADONA		NG/G	U	1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	9CL-PF3ONS		NG/G	U	1.6	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	N-EtFOSAA	2.97	NG/G		1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	PFBS	0.274	NG/G	J	1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	PFBA	0.402	NG/G	J	1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	PFDS	2.87	NG/G		1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	PFDA	5.44	NG/G		1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	PFDOA	2.45	NG/G		1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	PFHPS		NG/G	U	1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	PFHPA	0.18	NG/G	J	1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	PFHXDA	0.46	NG/G	J	3.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	PFHXS	0.133	NG/G	J	1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	PFHXA	3.83	NG/G		1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	PFNA	1.24	NG/G	J	1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	PFOSA	0.973	NG/G	J	1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	PFOS	49.9	NG/G		1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	PFOA	2.16	NG/G		1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	PFPEA	0.966	NG/G	J	1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139903	11/7/2019	SL	PFTEA	0.936	NG/G	J	1.6	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	11CL-PF3OUDS		NG/G	U	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	6:2 FTS		NG/G	U	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	HFPO-DA		NG/G	U	12.9	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	ADONA		NG/G	U	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	9CL-PF3ONS		NG/G	U	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	N-EtFOSAA	0.509	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	PFBS	0.207	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	PFBA	0.588	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	PFDS	1.77	NG/G		1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	PFDA	2.04	NG/G		1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	PFDOA	0.917	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	PFHPS		NG/G	U	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	PFHPA	0.337	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	PFHXDA	0.213	NG/G	J	2.58	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	PFHXS	0.165	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	PFHXA	0.883	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	PFNA	0.787	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	PFOSA		NG/G	U	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	PFOS	27.1	NG/G		1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	PFOA	2.23	NG/G		1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	PFPEA	1.07	NG/G	J	1.29	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	PFTEA	0.379	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	11CL-PF3OUDS		NG/G	U	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	6:2 FTS		NG/G	U	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	HFPO-DA		NG/G	U	12.9	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	ADONA		NG/G	U	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	9CL-PF3ONS		NG/G	U	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	N-EtFOSAA	0.274	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	PFBS	0.097	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	PFBA	0.174	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	PFDS	0.926	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	PFDA	1.09	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	PFDOA	0.494	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	PFHPS		NG/G	U	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	PFHPA	0.167	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	PFHXDA		NG/G	U	2.58	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	PFHXS	0.136	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	PFHXA	0.27	NG/G	J	1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	11CL-PF3OUDS		NG/G	U	1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	6:2 FTS		NG/G	U	1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	HFPO-DA		NG/G	U	12.1	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	ADONA		NG/G	U	1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	9CL-PF3ONS		NG/G	U	1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	N-EtFOSAA	1.55	NG/G		1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	PFBS	0.434	NG/G	J	1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	PFBA	0.347	NG/G	J	1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	PFDS	1.78	NG/G		1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	PFDA	3.82	NG/G		1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	PFDOA	1.71	NG/G		1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	PFHPS		NG/G	U	1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	PFHPA	0.318	NG/G	J	1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	PFHXDA	0.439	NG/G	J	2.43	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	PFHXS	0.216	NG/G	J	1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	PFHXA	0.9	NG/G	J	1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	PFNA	1.85	NG/G		1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	PFOSA		NG/G	U	1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	PFOS	26.6	NG/G		1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	PFOA	2.69	NG/G		1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	PFPEA	0.76	NG/G	J	1.21	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	PFTEA	0.724	NG/G	J	1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	11CL-PF3OUDS		NG/G	U	1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	6:2 FTS		NG/G	U	1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	HFPO-DA		NG/G	U	12.3	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	ADONA		NG/G	U	1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	9CL-PF3ONS		NG/G	U	1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	N-EtFOSAA	1.28	NG/G		1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	PFBS	0.298	NG/G	J	1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139904	11/7/2019	SL	PFOA + PFOS	29.33	NG/G		1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139905	11/7/2019	SL	PFOA + PFOS	18.88	NG/G		1.29	NA
PENLEYS CORNER RD - AUBURN SITE 1	139906	11/7/2019	SL	PFOA + PFOS	29.29	NG/G		1.21	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	PFBA	0.228	NG/G	J	1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	PFDS	1.71	NG/G		1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	PFDA	3.58	NG/G		1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	PFDOA	1.29	NG/G		1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	PFHPS		NG/G	U	1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	PFHPA	0.203	NG/G	J	1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	PFHXDA		NG/G	U	2.46	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	PFHXS	0.081	NG/G	J	1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	PFHXA	0.719	NG/G	J	1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	PFNA	1.49	NG/G		1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	PFOSA		NG/G	U	1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	PFOS	25.9	NG/G		1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	PFOA	1.65	NG/G		1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	PFPEA	0.571	NG/G	J	1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139907	11/7/2019	SL	PFTEA	0.571	NG/G	J	1.23	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	11CL-PF3OUDS		NG/G	U	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	6:2 FTS		NG/G	U	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	HFPO-DA		NG/G	U	12.2	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	ADONA		NG/G	U	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	9CL-PF3ONS		NG/G	U	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	N-EtFOSAA	1.4	NG/G		1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	PFBS	0.213	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	PFBA	0.138	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	PFDS	1.8	NG/G		1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	PFDA	4.04	NG/G		1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	PFDOA	1.54	NG/G		1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	PFHPS		NG/G	U	1.22	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	PFHPA	0.124	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	PFHXDA	0.406	NG/G	J	2.45	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	PFHXS		NG/G	U	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	PFHXA	0.391	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	PFNA	1.34	NG/G		1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	PFOSA		NG/G	U	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	PFOS	25.8	NG/G		1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	PFOA	1.08	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	PFPEA	0.288	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	139908	11/7/2019	SL	PFTEA	0.682	NG/G	J	1.22	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFOA + PFOS	30.51	NG/G	J	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFOA + PFOS	29.63	NG/G	J	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFBA	1.67	NG/G	J	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFPEA	1.94	NG/G	J	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFHXA	1.07	NG/G	J	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFHPA		NG/G	U	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFOA	1.43	NG/G	J	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFNA	0.79	NG/G	J	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFDA	1.1	NG/G	J	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFUNDA		NG/G	U	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFDOA		NG/G	U	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFTRIA		NG/G	U	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFTEA		NG/G	U	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	N-MeFOSAA		NG/G	U	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	N-EtFOSAA		NG/G	U	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFOSA		NG/G	U	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFBS		NG/G	U	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFPEA		NG/G	U	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFHXS		NG/G	U	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFHPS		NG/G	U	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFOS	17.93	NG/G		3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFNS		NG/G	U	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFDS	1.5	NG/G	J	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	4:2 FTS		NG/G	U	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	6:2 FTS		NG/G	U	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	8:2 FTS		NG/G	U	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	HFPO-DA		NG/G	U	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	ADONA		NG/G	U	3.32	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	11CL-PF3OUDS		NG/G	U	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	9CL-PF3ONS		NG/G	U	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFBA	1.51	NG/G	J	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFPEA	1.53	NG/G	J	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFHXA	1.74	NG/G	J	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFHPA		NG/G	U	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFOA	1.11	NG/G	J	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFNA	0.66	NG/G	J	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFDA	2.53	NG/G	J	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFUNDA	0.87	NG/G	J	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFDOA	1.12	NG/G	J	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFTRIA	0.28	NG/G	J	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFTEA		NG/G	U	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	N-MeFOSAA	0.8	NG/G	J	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	N-EtFOSAA	1.7	NG/G	J	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFOSA	0.49	NG/G	J	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFBS	0.3	NG/G	J	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFPEP		NG/G	U	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFHXS		NG/G	U	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFHPS		NG/G	U	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFOS	29.4	NG/G		3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFNS		NG/G	U	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	PFDS	2.05	NG/G	J	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	4:2 FTS		NG/G	U	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	6:2 FTS		NG/G	U	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	8:2 FTS		NG/G	U	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	HFPO-DA		NG/G	U	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	ADONA		NG/G	U	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	11CL-PF3OUDS		NG/G	U	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141123	11/7/2019	SL	9CL-PF3ONS		NG/G	U	3.42	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFOA + PFOS	24.44	NG/G	J	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141122	11/7/2019	SL	PFOA + PFOS	19.36	NG/G	J	3.32	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFBA	1.01	NG/G	J	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFPEA	0.8	NG/G	J	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFHXA	1.2	NG/G	J	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFHPA		NG/G	U	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFOA	1.95	NG/G	J	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFNA	1.72	NG/G	J	3.17	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFDA	3.45	NG/G		3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFUNDA	1.18	NG/G	J	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFDOA	1.56	NG/G	J	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFTRIA	0.43	NG/G	J	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFTEA		NG/G	U	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	N-MeFOSAA		NG/G	U	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	N-EtFOSAA	1.67	NG/G	J	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFOSA	0.68	NG/G	J	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFBS	0.44	NG/G	J	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFPEA		NG/G	U	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFHXS		NG/G	U	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFHPS		NG/G	U	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFOS	27.68	NG/G		3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFNS		NG/G	U	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	PFDS	2.17	NG/G	J	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	4:2 FTS		NG/G	U	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	6:2 FTS		NG/G	U	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	8:2 FTS		NG/G	U	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	HFPO-DA		NG/G	U	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	ADONA		NG/G	U	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	11CL-PF3OUDS		NG/G	U	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141124	11/7/2019	SL	9CL-PF3ONS		NG/G	U	3.17	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFBA	1.05	NG/G	J	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFPEA	0.8	NG/G	J	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFHXA		NG/G	U	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFHPA		NG/G	U	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFOA	1.09	NG/G	J	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFNA	0.46	NG/G	J	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFDA	1.2	NG/G	J	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFUNDA	0.38	NG/G	J	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFDOA	0.56	NG/G	J	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFTRIA		NG/G	U	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFTEA		NG/G	U	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	N-MeFOSAA		NG/G	U	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	N-EtFOSAA		NG/G	U	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFOSA		NG/G	U	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFBS		NG/G	U	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFPEA		NG/G	U	3.39	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFHXS		NG/G	U	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFHPS		NG/G	U	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFOS	23.35	NG/G		3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFNS		NG/G	U	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	PFDS	1.54	NG/G	J	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	4:2 FTS		NG/G	U	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	6:2 FTS		NG/G	U	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	8:2 FTS		NG/G	U	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	HFPO-DA		NG/G	U	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	ADONA		NG/G	U	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	11CL-PF3OUDS		NG/G	U	3.39	NA
PENLEYS CORNER RD - AUBURN SITE 1	141125	11/7/2019	SL	9CL-PF3ONS		NG/G	U	3.39	NA
PENLEYS CORNER RD-AUBURN SITE 2	138057	5/22/2019	SL	PFBS		NG/G	U	1.09	NA
PENLEYS CORNER RD-AUBURN SITE 2	138057	5/22/2019	SL	PFOS	2.27	NG/G		1.09	NA
PENLEYS CORNER RD-AUBURN SITE 2	138057	5/22/2019	SL	PFOA		NG/G	U	1.09	NA
PENLEYS CORNER RD-AUBURN SITE 2	138057	5/22/2019	SL	PFOA + PFOS	2.27	NG/G		1.09	NA
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	11CL-PF3OUDS		NG/L	U	1.84	U
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	HFPO-DA		NG/L	U	3.68	U
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	ADONA		NG/L	U	1.84	U
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	9CL-PF3ONS		NG/L	U	1.84	U
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	N-EtFOSAA		NG/L	U	1.84	U
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	N-MeFOSAA		NG/L	U	1.84	U
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	PFBS		NG/L	U	1.84	U
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	PFDA		NG/L	U	1.84	U
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	PFDOA		NG/L	U	1.84	U
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	PFHPA		NG/L	U	1.84	U
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	PFHXS		NG/L	U	1.84	U
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	PFHXA		NG/L	U	1.84	U
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	PFNA		NG/L	U	1.84	U
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	PFOS		NG/L	U	1.84	U
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	PFOA		NG/L	U	1.84	U
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	PFTEA		NG/L	U	1.84	U
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	PFTRIA		NG/L	U	1.84	U
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	PFUNDA		NG/L	U	1.84	U
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.84	U
PINE CONE MOBILE HOME PARK	138369	9/10/2019	DW	PFOA + PFOS		NG/L	U	1.84	U
PINE RIDGE HUNTON BROOK ASSOCIATION	138339	9/9/2019	DW	PFBS		NG/L	U	1.81	U
PINELAND CENTER CAMPUS MSAD 15	138727	7/27/2019	DW	PFBS		NG/L	U	1.82	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PIPER STREAM MOBILE HOME PARK	132015	11/13/2017	DW	PFBS		NG/L	U	5	T
PIPER STREAM MOBILE HOME PARK	132015	11/13/2017	DW	PFHXA		NG/L	U	5	T
PIPER STREAM MOBILE HOME PARK	132015	11/13/2017	DW	PFHPA		NG/L	U	5	T
PIPER STREAM MOBILE HOME PARK	132015	11/13/2017	DW	PFHXS		NG/L	U	5	T
PIPER STREAM MOBILE HOME PARK	132015	11/13/2017	DW	PFOA		NG/L	U	5	T
PIPER STREAM MOBILE HOME PARK	132015	11/13/2017	DW	PFOS		NG/L	U	5	T
PIPER STREAM MOBILE HOME PARK	132015	11/13/2017	DW	PFNA		NG/L	U	5	T
PIPER STREAM MOBILE HOME PARK	132015	11/13/2017	DW	PFDA		NG/L	U	5	T
PIPER STREAM MOBILE HOME PARK	132015	11/13/2017	DW	N-MeFOSAA		NG/L	U	5	T
PIPER STREAM MOBILE HOME PARK	132015	11/13/2017	DW	PFUNDA		NG/L	U	5	T
PIPER STREAM MOBILE HOME PARK	132015	11/13/2017	DW	N-EtFOSAA		NG/L	U	5	T
PIPER STREAM MOBILE HOME PARK	132015	11/13/2017	DW	PFDOA		NG/L	U	5	T
PIPER STREAM MOBILE HOME PARK	132015	11/13/2017	DW	PFTRIA		NG/L	U	5	T
PIPER STREAM MOBILE HOME PARK	132015	11/13/2017	DW	PFTEA		NG/L	U	5	T
PIPER STREAM MOBILE HOME PARK	132015	11/13/2017	DW	PFOA + PFOS		NG/L	U	5	T
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFBA		NG/G	U	0.485	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFPEA		NG/G	U	0.485	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFHXA		NG/G	U	0.485	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFHPA		NG/G	U	0.485	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFOA		NG/G	U	0.485	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFNA		NG/G	U	0.485	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFDA		NG/G	U	0.485	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFUNDA	1.235	NG/G		0.485	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFDOA		NG/G	U	0.485	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFBS		NG/G	U	0.971	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFHXS		NG/G	U	0.971	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFOS	1.533	NG/G		0.971	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFOSA		NG/G	U	0.583	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFBA		NG/G	U	0.5	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFPEA		NG/G	U	0.5	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFHXA		NG/G	U	0.5	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFHPA		NG/G	U	0.5	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFOA		NG/G	U	0.5	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFNA		NG/G	U	0.5	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFDA		NG/G	U	0.5	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFUNDA	1.009	NG/G		0.5	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFDOA		NG/G	U	0.5	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFBS		NG/G	U	1	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFHXS		NG/G	U	1	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFOS		NG/G	U	1	NA
PITCHER POND - LK4848-SWAT	113229	9/22/2014	SF	PFOSA		NG/G	U	0.6	NA
PLEASANT RIVER-MER9-0906-NRSA	136989	9/1/2014	SOF	PFDA	0.38	NG/G	J	1	NA
PLEASANT RIVER-MER9-0906-NRSA	136989	9/1/2014	SOF	PFDOA	0.512	NG/G	J	1	NA
PLEASANT RIVER-MER9-0906-NRSA	136989	9/1/2014	SOF	PFHPA		NG/G	U	1	NA
PLEASANT RIVER-MER9-0906-NRSA	136989	9/1/2014	SOF	PFHXS		NG/G	U	1	NA
PLEASANT RIVER-MER9-0906-NRSA	136989	9/1/2014	SOF	PFHXA	0.61	NG/G	J	1	NA
PLEASANT RIVER-MER9-0906-NRSA	136989	9/1/2014	SOF	PFNA		NG/G	U	1	NA
PLEASANT RIVER-MER9-0906-NRSA	136989	9/1/2014	SOF	PFOSA		NG/G	U	1	NA
PLEASANT RIVER-MER9-0906-NRSA	136989	9/1/2014	SOF	PFOS	3.8	NG/G		1	NA
PLEASANT RIVER-MER9-0906-NRSA	136989	9/1/2014	SOF	PFOA		NG/G	U	1	NA
PLEASANT RIVER-MER9-0906-NRSA	136989	9/1/2014	SOF	PFPEA		NG/G	U	1	NA
PLEASANT RIVER-MER9-0906-NRSA	136989	9/1/2014	SOF	PFBS		NG/G	U	1	NA
PLEASANT RIVER-MER9-0906-NRSA	136989	9/1/2014	SOF	PFBA		NG/G	U	1	NA
PLEASANT RIVER-MER9-0906-NRSA	136989	9/1/2014	SOF	PFUNDA	1.13	NG/G		1	NA
PLEASANT ST-BLUE HILL	138049	6/19/2019	SL	PFOA + PFOS	14	NG/G		0.75	NA
PLEASANT ST-BLUE HILL	138050	6/19/2019	SL	PFOA + PFOS	23.6	NG/G		0.77	NA
PLEASANT ST-BLUE HILL	138051	6/19/2019	SL	PFOA + PFOS	4.34	NG/G	J	0.76	NA
PLEASANT ST-BLUE HILL	138049	6/19/2019	SL	PFOA	2	NG/G		0.75	NA
PLEASANT ST-BLUE HILL	138049	6/19/2019	SL	PFBS		NG/G	U	0.75	NA
PLEASANT ST-BLUE HILL	138049	6/19/2019	SL	PFOS	12	NG/G		1.1	NA
PLEASANT ST-BLUE HILL	138050	6/19/2019	SL	PFOA	2.6	NG/G		0.77	NA
PLEASANT ST-BLUE HILL	138050	6/19/2019	SL	PFBS	0.34	NG/G	J	0.77	NA
PLEASANT ST-BLUE HILL	138050	6/19/2019	SL	PFOS	21	NG/G		1.2	NA
PLEASANT ST-BLUE HILL	138051	6/19/2019	SL	PFOA	0.74	NG/G	J	0.76	NA
PLEASANT ST-BLUE HILL	138051	6/19/2019	SL	PFBS		NG/G	U	0.76	NA
PLEASANT ST-BLUE HILL	138051	6/19/2019	SL	PFOS	3.6	NG/G		1.1	NA
PNSY- BASEWIDE	52880	7/27/2016	GW	PFBS	56	NG/L		18	N
PNSY- BASEWIDE	52880	7/27/2016	GW	PFOS	1300	NG/L		26	N
PNSY- BASEWIDE	52880	7/27/2016	GW	PFOA	98	NG/L		18	N
PNSY- BASEWIDE	52880	7/27/2016	GW	PFOA + PFOS	1398	NG/L		18	N
PNSY- BASEWIDE	140107	12/30/2018	GW	PFHXA	37	NG/L		2	U
PNSY- BASEWIDE	140107	12/30/2018	GW	PFUNDA		NG/L	U	2	U
PNSY- BASEWIDE	140107	12/30/2018	GW	PFHXS	160	NG/L		2	U
PNSY- BASEWIDE	140107	12/30/2018	GW	N-ETFOSAA		NG/L	U	20	U
PNSY- BASEWIDE	140107	12/30/2018	GW	PFOA + PFOS	1125	NG/L		2	U
PNSY- BASEWIDE	140107	12/30/2018	GW	PFOS	1100	NG/L	D	39	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PNSY- BASEWIDE	140106	3/20/2019	GW	PFOA + PFOS	340	NG/L		1.9	U
PNSY- BASEWIDE	140106	3/20/2019	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140106	3/20/2019	GW	PFBS	44	NG/L		1.9	U
PNSY- BASEWIDE	140106	3/20/2019	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140106	3/20/2019	GW	PFUNDA		NG/L	U	1.9	U
PNSY- BASEWIDE	140106	3/20/2019	GW	PFHXA	130	NG/L		1.9	U
PNSY- BASEWIDE	140106	3/20/2019	GW	PFTRIA		NG/L	U	3.7	U
PNSY- BASEWIDE	140106	3/20/2019	GW	PFTEA		NG/L	U	3.7	U
PNSY- BASEWIDE	140106	3/20/2019	GW	PFHPA	52	NG/L		1.9	U
PNSY- BASEWIDE	140106	3/20/2019	GW	PFOA	50	NG/L		1.9	U
PNSY- BASEWIDE	140106	3/20/2019	GW	PFOS	290	NG/L		3.7	U
PNSY- BASEWIDE	140106	3/20/2019	GW	PFHXS	160	NG/L		1.9	U
PNSY- BASEWIDE	140106	3/20/2019	GW	PFNA	11	NG/L		1.9	U
PNSY- BASEWIDE	140106	3/20/2019	GW	PFDOA		NG/L	U	1.9	U
PNSY- BASEWIDE	140106	3/20/2019	GW	PFDA	1.2	NG/L	J	1.9	U
PNSY- BASEWIDE	140107	12/30/2018	GW	PFTRIA		NG/L	U	3.9	U
PNSY- BASEWIDE	140107	12/30/2018	GW	PFTEA		NG/L	U	3.9	U
PNSY- BASEWIDE	140107	12/30/2018	GW	PFDA	0.5	NG/L	J	2	U
PNSY- BASEWIDE	140107	12/30/2018	GW	PFNA	6.7	NG/L		2	U
PNSY- BASEWIDE	140107	12/30/2018	GW	PFOA	25	NG/L		2	U
PNSY- BASEWIDE	140107	12/30/2018	GW	PFHPA	31	NG/L		2	U
PNSY- BASEWIDE	140107	12/30/2018	GW	N-MeFOSAA		NG/L	U	20	U
PNSY- BASEWIDE	140107	12/30/2018	GW	PFBS	17	NG/L		2	U
PNSY- BASEWIDE	140107	12/30/2018	GW	PFDOA		NG/L	U	2	U
PNSY- BASEWIDE	140115	12/27/2018	GW	PFUNDA		NG/L	U	2.2	U
PNSY- BASEWIDE	140115	12/27/2018	GW	PFTRIA		NG/L	U	4.3	U
PNSY- BASEWIDE	140115	12/27/2018	GW	PFTEA		NG/L	U	4.3	U
PNSY- BASEWIDE	140115	12/27/2018	GW	PFNA	12	NG/L		2.2	U
PNSY- BASEWIDE	140115	12/27/2018	GW	PFHPA	170	NG/L		2.2	U
PNSY- BASEWIDE	140115	12/27/2018	GW	PFDOA		NG/L	U	2.2	U
PNSY- BASEWIDE	140115	12/27/2018	GW	PFDA	3.6	NG/L		2.2	U
PNSY- BASEWIDE	140115	12/27/2018	GW	N-MeFOSAA		NG/L	U	22	U
PNSY- BASEWIDE	140115	12/27/2018	GW	N-EtFOSAA		NG/L	U	22	U
PNSY- BASEWIDE	140115	12/27/2018	GW	PFBS	51	NG/L		2.2	U
PNSY- BASEWIDE	140115	12/27/2018	GW	PFOA	91	NG/L		2.2	U
PNSY- BASEWIDE	140115	12/27/2018	GW	PFOA + PFOS	2191	NG/L		2.2	U
PNSY- BASEWIDE	140115	12/27/2018	GW	PFOS	2100	NG/L	D	43	U
PNSY- BASEWIDE	140115	12/27/2018	GW	PFHXA	920	NG/L	D	22	U



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PNSY- BASEWIDE	140115	12/27/2018	GW	PFHXS	770	NG/L	D	22	U
PNSY- BASEWIDE	140116	3/19/2019	GW	PFOA + PFOS	47	NG/L		1.9	U
PNSY- BASEWIDE	140116	3/19/2019	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140116	3/19/2019	GW	PFDOA		NG/L	U	1.9	U
PNSY- BASEWIDE	140116	3/19/2019	GW	PFDA		NG/L	J	1.9	U
PNSY- BASEWIDE	140116	3/19/2019	GW	PFHXA	140	NG/L		1.9	U
PNSY- BASEWIDE	140116	3/19/2019	GW	PFBS	17	NG/L		1.9	U
PNSY- BASEWIDE	140116	3/19/2019	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140116	3/19/2019	GW	PFHXS	34	NG/L		1.9	U
PNSY- BASEWIDE	140116	3/19/2019	GW	PFNA	3.8	NG/L		1.9	U
PNSY- BASEWIDE	140116	3/19/2019	GW	PFOS	13	NG/L		3.9	U
PNSY- BASEWIDE	140116	3/19/2019	GW	PFOA	34	NG/L		1.9	U
PNSY- BASEWIDE	140116	3/19/2019	GW	PFTEA		NG/L	U	3.9	U
PNSY- BASEWIDE	140116	3/19/2019	GW	PFTRIA		NG/L	U	3.9	U
PNSY- BASEWIDE	140116	3/19/2019	GW	PFUNDA		NG/L	U	1.9	U
PNSY- BASEWIDE	140116	3/19/2019	GW	PFHPA	61	NG/L		1.9	U
PNSY- BASEWIDE	140117	12/28/2018	GW	N-MeFOSAA		NG/L	U	18	U
PNSY- BASEWIDE	140117	12/28/2018	GW	PFBS	4.5	NG/L		1.8	U
PNSY- BASEWIDE	140117	12/28/2018	GW	PFHXS	85	NG/L		1.8	U
PNSY- BASEWIDE	140117	12/28/2018	GW	PFDA	1.1	NG/L	J	1.8	U
PNSY- BASEWIDE	140117	12/28/2018	GW	PFOA	12	NG/L		1.8	U
PNSY- BASEWIDE	140117	12/28/2018	GW	PFHXA	30	NG/L		1.8	U
PNSY- BASEWIDE	140117	12/28/2018	GW	PFNA	3.7	NG/L		1.8	U
PNSY- BASEWIDE	140117	12/28/2018	GW	PFDOA		NG/L	U	1.8	U
PNSY- BASEWIDE	140117	12/28/2018	GW	PFHPA	22	NG/L		1.8	U
PNSY- BASEWIDE	140117	12/28/2018	GW	N-EtFOSAA		NG/L	U	18	U
PNSY- BASEWIDE	140117	12/28/2018	GW	PFUNDA		NG/L	U	1.8	U
PNSY- BASEWIDE	140117	12/28/2018	GW	PFTEA		NG/L	U	3.7	U
PNSY- BASEWIDE	140117	12/28/2018	GW	PFTRIA		NG/L	U	3.7	U
PNSY- BASEWIDE	140117	12/28/2018	GW	PFOA + PFOS	472	NG/L		1.8	U
PNSY- BASEWIDE	140117	12/28/2018	GW	PFOS	460	NG/L	D	7.4	U
PNSY- BASEWIDE	52867	12/29/2018	GW	PFHPA	26	NG/L		1.8	U
PNSY- BASEWIDE	52867	12/29/2018	GW	PFTEA		NG/L	U	3.7	U
PNSY- BASEWIDE	52867	12/29/2018	GW	PFUNDA		NG/L	U	1.8	U
PNSY- BASEWIDE	52867	12/29/2018	GW	PFTRIA		NG/L	U	3.7	U
PNSY- BASEWIDE	52867	12/29/2018	GW	N-EtFOSAA		NG/L	U	18	U
PNSY- BASEWIDE	52867	12/29/2018	GW	PFDA		NG/L	U	1.8	U
PNSY- BASEWIDE	52867	12/29/2018	GW	PFBS	110	NG/L		1.8	U



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PNSY- BASEWIDE	52867	12/29/2018	GW	PFHXA	140	NG/L		1.8	U
PNSY- BASEWIDE	52867	12/29/2018	GW	N-MeFOSAA		NG/L	U	18	U
PNSY- BASEWIDE	52867	12/29/2018	GW	PFOA	50	NG/L		1.8	U
PNSY- BASEWIDE	52867	12/29/2018	GW	PFNA	2.2	NG/L		1.8	U
PNSY- BASEWIDE	52867	12/29/2018	GW	PFDOA		NG/L	U	1.8	U
PNSY- BASEWIDE	52867	12/29/2018	GW	PFOA + PFOS	6050	NG/L		1.8	U
PNSY- BASEWIDE	52867	12/29/2018	GW	PFOS	6000	NG/L	D	180	U
PNSY- BASEWIDE	52867	12/29/2018	GW	PFHXS	1700	NG/L	D	92	U
PNSY- BASEWIDE	52879	12/28/2018	GW	PFDOA		NG/L	U	1.9	U
PNSY- BASEWIDE	52879	12/28/2018	GW	PFDA	1.5	NG/L	J	1.9	U
PNSY- BASEWIDE	52879	12/28/2018	GW	PFBS	110	NG/L		1.9	U
PNSY- BASEWIDE	52879	12/28/2018	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	52879	12/28/2018	GW	PFHPA	340	NG/L		1.9	U
PNSY- BASEWIDE	52879	12/28/2018	GW	PFTEA		NG/L	U	3.7	U
PNSY- BASEWIDE	52879	12/28/2018	GW	PFOA	150	NG/L		1.9	U
PNSY- BASEWIDE	52879	12/28/2018	GW	PFNA	17	NG/L		1.9	U
PNSY- BASEWIDE	52879	12/28/2018	GW	PFUNDA		NG/L	U	1.9	U
PNSY- BASEWIDE	52879	12/28/2018	GW	PFTRIA		NG/L	U	3.7	U
PNSY- BASEWIDE	52879	12/28/2018	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	52879	12/28/2018	GW	PFOA + PFOS	2350	NG/L		1.9	U
PNSY- BASEWIDE	52879	12/28/2018	GW	PFOS	2200	NG/L	D	37	U
PNSY- BASEWIDE	52879	12/28/2018	GW	PFHXS	900	NG/L	D	19	U
PNSY- BASEWIDE	52879	12/28/2018	GW	PFHXA	1700	NG/L	D	19	U
PNSY- BASEWIDE	52880	12/20/2018	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	52880	12/20/2018	GW	PFHPA	55	NG/L		1.9	U
PNSY- BASEWIDE	52880	12/20/2018	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	52880	12/20/2018	GW	PFBS	45	NG/L		1.9	U
PNSY- BASEWIDE	52880	12/20/2018	GW	PFDA	1.2	NG/L	J	1.9	U
PNSY- BASEWIDE	52880	12/20/2018	GW	PFTEA		NG/L	U	3.8	U
PNSY- BASEWIDE	52880	12/20/2018	GW	PFUNDA		NG/L	U	1.9	U
PNSY- BASEWIDE	52880	12/20/2018	GW	PFNA	7.5	NG/L		1.9	U
PNSY- BASEWIDE	52880	12/20/2018	GW	PFTRIA		NG/L	U	3.8	U
PNSY- BASEWIDE	52880	12/20/2018	GW	PFDOA		NG/L	U	1.9	U
PNSY- BASEWIDE	52880	12/20/2018	GW	PFOA	57	NG/L		1.9	U
PNSY- BASEWIDE	52880	12/20/2018	GW	PFHXA	490	NG/L	D	9.4	U
PNSY- BASEWIDE	52880	12/20/2018	GW	PFHXS	590	NG/L	D	9.4	U
PNSY- BASEWIDE	52880	12/20/2018	GW	PFOS	1100	NG/L	D	19	U
PNSY- BASEWIDE	52880	12/20/2018	GW	PFOA + PFOS	1157	NG/L		1.9	U



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PNSY- BASEWIDE	52881	12/28/2018	GW	PFTRIA		NG/L	U	4.3	U
PNSY- BASEWIDE	52881	12/28/2018	GW	PFBS	26	NG/L		2.1	U
PNSY- BASEWIDE	52881	12/28/2018	GW	PFUNDA		NG/L	U	2.1	U
PNSY- BASEWIDE	52881	12/28/2018	GW	PFTEA		NG/L	U	4.3	U
PNSY- BASEWIDE	52881	12/28/2018	GW	N-MeFOSAA		NG/L	U	21	U
PNSY- BASEWIDE	52881	12/28/2018	GW	PFDA		NG/L	U	2.1	U
PNSY- BASEWIDE	52881	12/28/2018	GW	PFDOA		NG/L	U	2.1	U
PNSY- BASEWIDE	52881	12/28/2018	GW	PFHPA	64	NG/L		2.1	U
PNSY- BASEWIDE	52881	12/28/2018	GW	PFHXA	150	NG/L		2.1	U
PNSY- BASEWIDE	52881	12/28/2018	GW	PFNA	6.6	NG/L		2.1	U
PNSY- BASEWIDE	52881	12/28/2018	GW	PFOA	28	NG/L		2.1	U
PNSY- BASEWIDE	52881	12/28/2018	GW	N-EtFOSAA		NG/L	U	21	U
PNSY- BASEWIDE	52881	12/28/2018	GW	PFHXS	450	NG/L	D	11	U
PNSY- BASEWIDE	52881	12/28/2018	GW	PFOS	610	NG/L	D	21	U
PNSY- BASEWIDE	52881	12/28/2018	GW	PFOA + PFOS	638	NG/L		2.1	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFTRIA		NG/L	U	3.7	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFUNDA		NG/L	U	1.8	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFTEA		NG/L	U	3.7	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFOA	3	NG/L		1.8	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFOS	23	NG/L		3.7	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFNA	0.8	NG/L	J	1.8	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFHXS	10	NG/L		1.8	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFHPA	4.5	NG/L		1.8	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFDOA		NG/L	U	1.8	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFDA		NG/L	U	1.8	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFBS	1.4	NG/L	J	1.8	U
PNSY- BASEWIDE	63733	12/28/2018	GW	N-MeFOSAA		NG/L	U	18	U
PNSY- BASEWIDE	63733	12/28/2018	GW	N-EtFOSAA		NG/L	U	18	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFHXA	6.1	NG/L		1.8	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFOA + PFOS	26	NG/L		1.8	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFUNDA	0.96	NG/L	J	1.8	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFNA	4.2	NG/L		1.8	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFTRIA		NG/L	U	3.6	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFOA	3	NG/L		1.8	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFTEA		NG/L	U	3.6	U
PNSY- BASEWIDE	63733	12/28/2018	GW	N-EtFOSAA		NG/L	U	18	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFBS	1.4	NG/L	J	1.8	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFHXA	5.3	NG/L		1.8	U



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PNSY- BASEWIDE	63733	12/28/2018	GW	PFHXS	9.7	NG/L		1.8	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFHPA	4.4	NG/L		1.8	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFDOA		NG/L	U	1.8	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFDA	1	NG/L	J	1.8	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFOS	21	NG/L		3.6	U
PNSY- BASEWIDE	63733	12/28/2018	GW	N-MeFOSAA		NG/L	U	18	U
PNSY- BASEWIDE	63733	12/28/2018	GW	PFOA + PFOS	24	NG/L		1.8	U
PNSY- BASEWIDE	54696	12/27/2018	GW	N-MeFOSAA		NG/L	U	21	U
PNSY- BASEWIDE	54696	12/27/2018	GW	N-EtFOSAA		NG/L	U	21	U
PNSY- BASEWIDE	54696	12/27/2018	GW	PFHPA	6.7	NG/L		2.1	U
PNSY- BASEWIDE	54696	12/27/2018	GW	PFBS	61	NG/L		2.1	U
PNSY- BASEWIDE	54696	12/27/2018	GW	PFHXA	24	NG/L		2.1	U
PNSY- BASEWIDE	54696	12/27/2018	GW	PFDOA		NG/L	U	2.1	U
PNSY- BASEWIDE	54696	12/27/2018	GW	PFOA	8.6	NG/L		2.1	U
PNSY- BASEWIDE	54696	12/27/2018	GW	PFUNDA		NG/L	U	2.1	U
PNSY- BASEWIDE	54696	12/27/2018	GW	PFTEA		NG/L	U	4.1	U
PNSY- BASEWIDE	54696	12/27/2018	GW	PFNA	1.5	NG/L	J	2.1	U
PNSY- BASEWIDE	54696	12/27/2018	GW	PFTRIA		NG/L	U	4.1	U
PNSY- BASEWIDE	54696	12/27/2018	GW	PFDA		NG/L	U	2.1	U
PNSY- BASEWIDE	54696	12/27/2018	GW	PFHXS	760	NG/L		10	U
PNSY- BASEWIDE	54696	12/27/2018	GW	PFOS	560	NG/L		21	U
PNSY- BASEWIDE	54696	12/27/2018	GW	PFOA + PFOS	568.6	NG/L		2.1	U
PNSY- BASEWIDE	73762	1/2/2019	GW	PFDA	9.9	NG/L		2.1	U
PNSY- BASEWIDE	73762	1/2/2019	GW	PFBS	28	NG/L		2.1	U
PNSY- BASEWIDE	73762	1/2/2019	GW	PFDOA		NG/L	U	2.1	U
PNSY- BASEWIDE	73762	1/2/2019	GW	PFOA	320	NG/L		2.1	U
PNSY- BASEWIDE	73762	1/2/2019	GW	N-MeFOSAA		NG/L	U	21	U
PNSY- BASEWIDE	73762	1/2/2019	GW	N-EtFOSAA		NG/L	U	21	U
PNSY- BASEWIDE	73762	1/2/2019	GW	PFNA	67	NG/L		2.1	U
PNSY- BASEWIDE	73762	1/2/2019	GW	PFUNDA		NG/L	U	2.1	U
PNSY- BASEWIDE	73762	1/2/2019	GW	PFTRIA		NG/L	U	4.1	U
PNSY- BASEWIDE	73762	1/2/2019	GW	PFTEA		NG/L	U	4.1	U
PNSY- BASEWIDE	73762	1/2/2019	GW	PFOS	7400	NG/L	D	210	U
PNSY- BASEWIDE	73762	1/2/2019	GW	PFOA + PFOS	7720	NG/L		2.1	U
PNSY- BASEWIDE	73762	1/2/2019	GW	PFHXS	470	NG/L	D	100	U
PNSY- BASEWIDE	73762	1/2/2019	GW	PFHPA	410	NG/L	D	100	U
PNSY- BASEWIDE	73762	1/2/2019	GW	PFHXA	620	NG/L	D	100	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFNA	6.9	NG/L		1.9	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PNSY- BASEWIDE	54698	3/19/2019	GW	PFTRIA		NG/L	U	3.9	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFTEA		NG/L	U	3.9	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFOA + PFOS	72	NG/L		1.9	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFOA	72	NG/L		1.9	U
PNSY- BASEWIDE	54698	3/19/2019	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFDA		NG/L	U	1.9	U
PNSY- BASEWIDE	54698	3/19/2019	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFUNDA		NG/L	U	1.9	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFBS	41	NG/L		1.9	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFHPA	140	NG/L		1.9	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFDOA		NG/L	U	1.9	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFHXS	370	NG/L	D	9.7	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFOS	980	NG/L	D	19	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFOA + PFOS	980	NG/L	D	19	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFHXA	670	NG/L	D	9.7	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFUNDA		NG/L	U	1.9	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFOA	69	NG/L		1.9	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFDA		NG/L	U	1.9	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFBS	38	NG/L		1.9	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFDOA		NG/L	U	1.9	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFTEA		NG/L	U	3.9	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFOA + PFOS	69	NG/L		1.9	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFTRIA		NG/L	U	3.9	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFHPA	140	NG/L		1.9	U
PNSY- BASEWIDE	54698	3/19/2019	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFNA	6.4	NG/L		1.9	U
PNSY- BASEWIDE	54698	3/19/2019	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFOS	810	NG/L	D	19	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFHXA	730	NG/L	D	9.6	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFOA + PFOS	810	NG/L	D	19	U
PNSY- BASEWIDE	54698	3/19/2019	GW	PFHXS	380	NG/L	D	9.6	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFOA + PFOS	37.5	NG/G		0.32	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFTRIA		NG/G	U	0.32	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFOA	1.5	NG/G		0.32	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFNA	0.53	NG/G		0.32	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFTEA		NG/G	U	0.43	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFHXA	2.6	NG/G		0.32	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFHXS	0.89	NG/G		0.32	U



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PNSY- BASEWIDE	140128	12/18/2018	SL	PFUNDA		NG/G	U	0.32	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFDOA		NG/G	U	0.32	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFDA		NG/G	U	0.32	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFBS		NG/G	U	0.43	U
PNSY- BASEWIDE	140128	12/18/2018	SL	N-MeFOSAA		NG/G	U	2.1	U
PNSY- BASEWIDE	140128	12/18/2018	SL	N-EtFOSAA		NG/G	U	2.1	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFHPA	0.87	NG/G		0.32	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFOS	36	NG/G	D	5.4	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFOA + PFOS	4.8	NG/G		0.33	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFTEA		NG/G	U	0.44	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFOS	4.8	NG/G		1.1	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFTRIA		NG/G	U	0.33	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFUNDA		NG/G	U	0.33	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFNA		NG/G	U	0.33	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFBS		NG/G	U	0.44	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFOA		NG/G	U	0.33	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFHXA	0.77	NG/G		0.33	U
PNSY- BASEWIDE	140128	12/18/2018	SL	N-EtFOSAA		NG/G	U	2.2	U
PNSY- BASEWIDE	140128	12/18/2018	SL	N-MeFOSAA		NG/G	U	2.2	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFDA		NG/G	U	0.33	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFDOA		NG/G	U	0.33	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFHPA	0.15	NG/G	J	0.33	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFHXS	0.23	NG/G	J	0.33	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFOA + PFOS	1.13	NG/G	J	0.32	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFUNDA	0.26	NG/G	J	0.32	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFTEA		NG/G	U	0.43	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFOA	0.55	NG/G		0.32	U
PNSY- BASEWIDE	140128	12/18/2018	SL	N-MeFOSAA		NG/G	U	2.2	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFTRIA		NG/G	U	0.32	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFHPA	0.3	NG/G	J	0.32	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFDA	0.29	NG/G	J	0.32	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFOS	0.58	NG/G	J	1.1	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFDOA	0.27	NG/G	J	0.32	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFHXS	0.085	NG/G	J	0.32	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFBS		NG/G	U	0.43	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFHXA	3.6	NG/G		0.32	U
PNSY- BASEWIDE	140128	12/18/2018	SL	N-EtFOSAA		NG/G	U	2.2	U
PNSY- BASEWIDE	140128	12/18/2018	SL	PFNA	0.27	NG/G	J	0.32	U



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PNSY- BASEWIDE	140129	12/18/2018	SL	PFOA + PFOS	28.85	NG/G		0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFUNDA		NG/G	U	0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFTRIA		NG/G	U	0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFTEA		NG/G	U	0.44	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFOA	0.85	NG/G		0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFBS		NG/G	U	0.44	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFHXA	1	NG/G		0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFHXS	0.57	NG/G		0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFHPA	0.6	NG/G		0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFDOA		NG/G	U	0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFDA		NG/G	U	0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFOS	28	NG/G	D	5.5	U
PNSY- BASEWIDE	140129	12/18/2018	SL	N-EtFOSAA		NG/G	U	2.2	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFNA	0.31	NG/G	J	0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	N-MeFOSAA		NG/G	U	2.2	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFOA + PFOS	27.98	NG/G		0.36	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFTEA		NG/G	U	0.48	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFDA	0.17	NG/G	J	0.36	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFHPA	0.69	NG/G		0.36	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFUNDA		NG/G	U	0.36	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFTRIA		NG/G	U	0.36	U
PNSY- BASEWIDE	140129	12/18/2018	SL	N-EtFOSAA		NG/G	U	2.4	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFOA	0.98	NG/G		0.36	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFBS		NG/G	U	0.48	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFOS	27	NG/G	D	2.4	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFNA	0.37	NG/G		0.36	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFDOA		NG/G	U	0.36	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFHXA	1.2	NG/G		0.36	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFHXS	0.54	NG/G		0.36	U
PNSY- BASEWIDE	140129	12/18/2018	SL	N-MeFOSAA		NG/G	U	2.4	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFOA + PFOS	0.44	NG/G	J	0.35	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFUNDA		NG/G	U	0.35	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFTRIA		NG/G	U	0.35	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFTEA		NG/G	U	0.47	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFOA		NG/G	U	0.35	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFBS		NG/G	U	0.47	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFOS	0.44	NG/G	J	1.2	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFDA		NG/G	U	0.35	U



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PNSY- BASEWIDE	140129	12/18/2018	SL	PFDOA		NG/G	U	0.35	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFHPA		NG/G	U	0.35	U
PNSY- BASEWIDE	140129	12/18/2018	SL	N-MeFOSAA		NG/G	U	2.3	U
PNSY- BASEWIDE	140129	12/18/2018	SL	N-EtFOSAA		NG/G	U	2.3	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFHXS	0.13	NG/G	J	0.35	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFHXA	0.15	NG/G	J	0.35	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFNA		NG/G	U	0.35	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFOA + PFOS	4.21	NG/G	J	0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFUNDA	0.21	NG/G	J	0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFTRIA		NG/G	U	0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	N-EtFOSAA		NG/G	U	2.2	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFHXA	0.5	NG/G		0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	N-MeFOSAA		NG/G	U	2.2	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFDOA	0.21	NG/G	J	0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFOA	0.31	NG/G	J	0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFHPA	0.19	NG/G	J	0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFOS	3.9	NG/G		1.1	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFNA	0.15	NG/G	J	0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFDA	0.2	NG/G	J	0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFHXS	0.81	NG/G		0.33	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFBS	0.17	NG/G	J	0.44	U
PNSY- BASEWIDE	140129	12/18/2018	SL	PFTEA		NG/G	U	0.44	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFOA + PFOS	19.9	NG/G		0.37	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFOA	2.9	NG/G		0.37	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFBS	0.14	NG/G	J	0.5	U
PNSY- BASEWIDE	140130	12/19/2018	SL	N-MeFOSAA		NG/G	U	2.5	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFDOA	4.9	NG/G		0.37	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFUNDA	5.6	NG/G		0.37	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFTRIA	1.2	NG/G		0.37	U
PNSY- BASEWIDE	140130	12/19/2018	SL	N-EtFOSAA		NG/G	U	2.5	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFOS	17	NG/G		1.2	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFNA	5.4	NG/G		0.37	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFHXA	7.3	NG/G		0.37	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFDA	12	NG/G		0.37	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFHXS	1.5	NG/G		0.37	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFHPA	1.2	NG/G		0.37	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFTEA	1.6	NG/G		0.5	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFOA + PFOS	59	NG/G		0.36	U



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PNSY- BASEWIDE	140130	12/19/2018	SL	PFOA	3	NG/G		0.36	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFTEA	1.5	NG/G		0.48	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFOS	56	NG/G	D	12	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFUNDA	5.6	NG/G		0.36	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFNA	5.5	NG/G		0.36	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFTRIA	1.1	NG/G		0.36	U
PNSY- BASEWIDE	140130	12/19/2018	SL	N-EtFOSAA		NG/G	U	2.4	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFHXA	7.3	NG/G		0.36	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFBS	0.25	NG/G	J	0.48	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFHXS	2.3	NG/G		0.36	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFHPA	1.2	NG/G		0.36	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFDOA	4.7	NG/G		0.36	U
PNSY- BASEWIDE	140130	12/19/2018	SL	PFDA	12	NG/G		0.36	U
PNSY- BASEWIDE	140130	12/19/2018	SL	N-MeFOSAA		NG/G	U	2.4	U
PNSY- BASEWIDE	140131	12/19/2018	SL	PFOA + PFOS	19.75	NG/G		0.36	U
PNSY- BASEWIDE	140131	12/19/2018	SL	PFHXA	1.1	NG/G		0.36	U
PNSY- BASEWIDE	140131	12/19/2018	SL	PFOA	0.75	NG/G		0.36	U
PNSY- BASEWIDE	140131	12/19/2018	SL	N-MeFOSAA		NG/G	U	2.4	U
PNSY- BASEWIDE	140131	12/19/2018	SL	PFOS	19	NG/G		1.2	U
PNSY- BASEWIDE	140131	12/19/2018	SL	PFDOA	0.5	NG/G		0.36	U
PNSY- BASEWIDE	140131	12/19/2018	SL	PFBS	0.61	NG/G		0.47	U
PNSY- BASEWIDE	140131	12/19/2018	SL	PFDA	1.6	NG/G		0.36	U
PNSY- BASEWIDE	140131	12/19/2018	SL	PFHXS	3.6	NG/G		0.36	U
PNSY- BASEWIDE	140131	12/19/2018	SL	PFHPA	0.33	NG/G	J	0.36	U
PNSY- BASEWIDE	140131	12/19/2018	SL	PFNA	0.93	NG/G		0.36	U
PNSY- BASEWIDE	140131	12/19/2018	SL	N-EtFOSAA		NG/G	U	2.4	U
PNSY- BASEWIDE	140131	12/19/2018	SL	PFTRIA	0.15	NG/G	J	0.36	U
PNSY- BASEWIDE	140131	12/19/2018	SL	PFUNDA	1.3	NG/G		0.36	U
PNSY- BASEWIDE	140131	12/19/2018	SL	PFTEA	0.13	NG/G	J	0.47	U
PNSY- BASEWIDE	140099	12/28/2018	GW	PFTEA		NG/L	U	3.7	U
PNSY- BASEWIDE	140099	12/28/2018	GW	PFOA	1.6	NG/L	J	1.9	U
PNSY- BASEWIDE	140099	12/28/2018	GW	PFOS	4.1	NG/L		3.7	U
PNSY- BASEWIDE	140099	12/28/2018	GW	PFHXA	4.1	NG/L		1.9	U
PNSY- BASEWIDE	140099	12/28/2018	GW	PFHXS	2.3	NG/L		1.9	U
PNSY- BASEWIDE	140099	12/28/2018	GW	PFUNDA		NG/L	U	1.9	U
PNSY- BASEWIDE	140099	12/28/2018	GW	PFTRIA		NG/L	U	3.7	U
PNSY- BASEWIDE	140099	12/28/2018	GW	PFDOA		NG/L	U	1.9	U
PNSY- BASEWIDE	140099	12/28/2018	GW	PFDA		NG/L	U	1.9	U



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PNSY- BASEWIDE	140099	12/28/2018	GW	PFOA + PFOS	5.7	NG/L	J	1.9	U
PNSY- BASEWIDE	140099	12/28/2018	GW	PFBS	0.91	NG/L	J	1.9	U
PNSY- BASEWIDE	140099	12/28/2018	GW	PFNA		NG/L	U	1.9	U
PNSY- BASEWIDE	140099	12/28/2018	GW	PFHPA	2	NG/L		1.9	U
PNSY- BASEWIDE	140099	12/28/2018	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140099	12/28/2018	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140100	12/28/2018	GW	PFUNDA		NG/L	U	1.9	U
PNSY- BASEWIDE	140100	12/28/2018	GW	PFOS	1.1	NG/L	J	3.8	U
PNSY- BASEWIDE	140100	12/28/2018	GW	PFOA	2.3	NG/L		1.9	U
PNSY- BASEWIDE	140100	12/28/2018	GW	PFHXA	3.9	NG/L		1.9	U
PNSY- BASEWIDE	140100	12/28/2018	GW	PFTEA		NG/L	U	3.8	U
PNSY- BASEWIDE	140100	12/28/2018	GW	PFTRIA		NG/L	U	3.8	U
PNSY- BASEWIDE	140100	12/28/2018	GW	PFHXS	2.4	NG/L		1.9	U
PNSY- BASEWIDE	140100	12/28/2018	GW	PFDOA		NG/L	U	1.9	U
PNSY- BASEWIDE	140100	12/28/2018	GW	PFHPA		NG/L	J	1.9	U
PNSY- BASEWIDE	140100	12/28/2018	GW	PFDA		NG/L	U	1.9	U
PNSY- BASEWIDE	140100	12/28/2018	GW	PFOA + PFOS	3.4	NG/L	J	1.9	U
PNSY- BASEWIDE	140100	12/28/2018	GW	PFBS		NG/L	J	1.9	U
PNSY- BASEWIDE	140100	12/28/2018	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140100	12/28/2018	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140100	12/28/2018	GW	PFNA		NG/L	U	1.9	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFOA + PFOS		NG/G	U	0.39	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFTRIA		NG/G	U	0.39	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFTEA		NG/G	U	0.52	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFUNDA		NG/G	U	0.39	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFOA		NG/G	U	0.39	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFOS		NG/G	U	1.3	U
PNSY- BASEWIDE	140132	12/19/2018	SL	N-MeFOSAA		NG/G	U	2.6	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFHXS		NG/G	U	0.39	U
PNSY- BASEWIDE	140132	12/19/2018	SL	N-EtFOSAA		NG/G	U	2.6	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFNA		NG/G	U	0.39	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFBS		NG/G	U	0.52	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFDA		NG/G	U	0.39	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFDOA		NG/G	U	0.39	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFHPA		NG/G	U	0.39	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFHXA		NG/G	U	0.39	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFOA + PFOS	1.29	NG/G	J	0.37	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFTEA		NG/G	U	0.49	U



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PNSY- BASEWIDE	140132	12/19/2018	SL	PFUNDA		NG/G	U	0.37	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFOA	0.29	NG/G	J	0.37	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFOS	1	NG/G	J	1.2	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFTRIA		NG/G	U	0.37	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFBS		NG/G	U	0.49	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFHXA	0.32	NG/G	J	0.37	U
PNSY- BASEWIDE	140132	12/19/2018	SL	N-EtFOSAA		NG/G	U	2.5	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFHXS		NG/G	U	0.37	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFHPA	0.31	NG/G	J	0.37	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFDOA		NG/G	U	0.37	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFDA		NG/G	U	0.37	U
PNSY- BASEWIDE	140132	12/19/2018	SL	N-MeFOSAA		NG/G	U	2.5	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFNA	0.32	NG/G	J	0.37	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFOA + PFOS	12.23	NG/G	J	0.34	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFOA	0.23	NG/G	J	0.34	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFHXS	0.12	NG/G	J	0.34	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFDOA		NG/G	U	0.34	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFTRIA		NG/G	U	0.34	U
PNSY- BASEWIDE	140133	12/19/2018	SL	N-EtFOSAA	1.7	NG/G	J	2.3	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFUNDA		NG/G	U	0.34	U
PNSY- BASEWIDE	140133	12/19/2018	SL	N-MeFOSAA		NG/G	U	2.3	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFNA		NG/G	U	0.34	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFHPA		NG/G	U	0.34	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFHXA	0.11	NG/G	J	0.34	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFDA		NG/G	U	0.34	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFOS	12	NG/G		1.1	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFBS		NG/G	U	0.46	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFTEA		NG/G	U	0.46	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFOA + PFOS	18.39	NG/G		0.32	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFUNDA		NG/G	U	0.32	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFDA		NG/G	U	0.32	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFTRIA		NG/G	U	0.32	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFTEA		NG/G	U	0.43	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFOA	0.39	NG/G		0.32	U
PNSY- BASEWIDE	140133	12/19/2018	SL	N-EtFOSAA	0.9	NG/G	J	2.1	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFOS	18	NG/G		1.1	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFDOA		NG/G	U	0.32	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFNA	0.09	NG/G	J	0.32	U



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PNSY- BASEWIDE	140133	12/19/2018	SL	N-MeFOSAA		NG/G	U	2.1	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFHXA	0.12	NG/G	J	0.32	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFHXS	0.14	NG/G	J	0.32	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFHPA	0.12	NG/G	J	0.32	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFBS		NG/G	U	0.43	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFOA + PFOS	1.94	NG/G	J	0.37	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFUNDA	0.17	NG/G	J	0.37	U
PNSY- BASEWIDE	140133	12/19/2018	SL	N-EtFOSAA		NG/G	U	2.4	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFTRIA		NG/G	U	0.37	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFTEA		NG/G	U	0.49	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFOS	1.7	NG/G		1.2	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFHXS	0.085	NG/G	J	0.37	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFNA	0.47	NG/G		0.37	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFHXA	0.18	NG/G	J	0.37	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFOA	0.24	NG/G	J	0.37	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFBS		NG/G	U	0.49	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFHPA	0.18	NG/G	J	0.37	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFDA	0.19	NG/G	J	0.37	U
PNSY- BASEWIDE	140133	12/19/2018	SL	PFDOA		NG/G	U	0.37	U
PNSY- BASEWIDE	140133	12/19/2018	SL	N-MeFOSAA		NG/G	U	2.4	U
PNSY- BASEWIDE	140101	12/28/2018	GW	PFOA + PFOS	7.9	NG/L		1.9	U
PNSY- BASEWIDE	140101	12/28/2018	GW	PFTEA		NG/L	U	3.7	U
PNSY- BASEWIDE	140101	12/28/2018	GW	PFOA	3.4	NG/L		1.9	U
PNSY- BASEWIDE	140101	12/28/2018	GW	PFOS	4.5	NG/L		3.7	U
PNSY- BASEWIDE	140101	12/28/2018	GW	PFHXS	2.3	NG/L		1.9	U
PNSY- BASEWIDE	140101	12/28/2018	GW	PFNA		NG/L	U	1.9	U
PNSY- BASEWIDE	140101	12/28/2018	GW	PFTRIA		NG/L	U	3.7	U
PNSY- BASEWIDE	140101	12/28/2018	GW	PFHXA	5.4	NG/L		1.9	U
PNSY- BASEWIDE	140101	12/28/2018	GW	PFUNDA		NG/L	U	1.9	U
PNSY- BASEWIDE	140101	12/28/2018	GW	PFHPA	2.9	NG/L		1.9	U
PNSY- BASEWIDE	140101	12/28/2018	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140101	12/28/2018	GW	PFDOA		NG/L	U	1.9	U
PNSY- BASEWIDE	140101	12/28/2018	GW	PFDA		NG/L	U	1.9	U
PNSY- BASEWIDE	140101	12/28/2018	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140101	12/28/2018	GW	PFBS	2	NG/L		1.9	U
PNSY- BASEWIDE	140102	3/20/2019	GW	PFOA	110	NG/L		1.9	U
PNSY- BASEWIDE	140102	3/20/2019	GW	PFNA	23	NG/L		1.9	U
PNSY- BASEWIDE	140102	3/20/2019	GW	PFTEA		NG/L	U	3.9	U



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PNSY- BASEWIDE	140102	3/20/2019	GW	PFTRIA		NG/L	U	3.9	U
PNSY- BASEWIDE	140102	3/20/2019	GW	PFHXA	320	NG/L		1.9	U
PNSY- BASEWIDE	140102	3/20/2019	GW	PFUNDA		NG/L	U	1.9	U
PNSY- BASEWIDE	140102	3/20/2019	GW	PFHPA	200	NG/L		1.9	U
PNSY- BASEWIDE	140102	3/20/2019	GW	PFDOA		NG/L	U	1.9	U
PNSY- BASEWIDE	140102	3/20/2019	GW	PFDA	3.4	NG/L		1.9	U
PNSY- BASEWIDE	140102	3/20/2019	GW	PFBS	64	NG/L		1.9	U
PNSY- BASEWIDE	140102	3/20/2019	GW	PFOA + PFOS	110	NG/L		1.9	U
PNSY- BASEWIDE	140102	3/20/2019	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140102	3/20/2019	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140102	3/20/2019	GW	PFOS	2200	NG/L	D	39	U
PNSY- BASEWIDE	140102	3/20/2019	GW	PFOA + PFOS	2200	NG/L	D	39	U
PNSY- BASEWIDE	140102	3/20/2019	GW	PFHXS	840	NG/L	D	19	U
PNSY- BASEWIDE	140103	3/20/2019	GW	PFTEA		NG/L	U	3.8	U
PNSY- BASEWIDE	140103	3/20/2019	GW	PFOA	91	NG/L		1.9	U
PNSY- BASEWIDE	140103	3/20/2019	GW	PFTRIA		NG/L	U	3.8	U
PNSY- BASEWIDE	140103	3/20/2019	GW	PFNA	14	NG/L		1.9	U
PNSY- BASEWIDE	140103	3/20/2019	GW	PFUNDA		NG/L	U	1.9	U
PNSY- BASEWIDE	140103	3/20/2019	GW	PFOA + PFOS	91	NG/L		1.9	U
PNSY- BASEWIDE	140103	3/20/2019	GW	PFHPA	100	NG/L		1.9	U
PNSY- BASEWIDE	140103	3/20/2019	GW	PFHXA	290	NG/L		1.9	U
PNSY- BASEWIDE	140103	3/20/2019	GW	PFDOA		NG/L	U	1.9	U
PNSY- BASEWIDE	140103	3/20/2019	GW	PFDA	1.1	NG/L	J	1.9	U
PNSY- BASEWIDE	140103	3/20/2019	GW	PFBS	40	NG/L		1.9	U
PNSY- BASEWIDE	140103	3/20/2019	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140103	3/20/2019	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140103	3/20/2019	GW	PFHXS	980	NG/L	D	19	U
PNSY- BASEWIDE	140103	3/20/2019	GW	PFOA + PFOS	1300	NG/L	D	38	U
PNSY- BASEWIDE	140103	3/20/2019	GW	PFOS	1300	NG/L	D	38	U
PNSY- BASEWIDE	140104	12/30/2018	GW	PFTEA		NG/L	U	5.2	U
PNSY- BASEWIDE	140104	12/30/2018	GW	PFHXS	29	NG/L		2.6	U
PNSY- BASEWIDE	140104	12/30/2018	GW	PFHXA	85	NG/L		2.6	U
PNSY- BASEWIDE	140104	12/30/2018	GW	PFHPA	54	NG/L		2.6	U
PNSY- BASEWIDE	140104	12/30/2018	GW	PFUNDA		NG/L	U	2.6	U
PNSY- BASEWIDE	140104	12/30/2018	GW	PFNA	33	NG/L		2.6	U
PNSY- BASEWIDE	140104	12/30/2018	GW	PFDA	4.5	NG/L		2.6	U
PNSY- BASEWIDE	140104	12/30/2018	GW	PFBS	3.2	NG/L		2.6	U
PNSY- BASEWIDE	140104	12/30/2018	GW	N-MeFOSAA		NG/L	U	26	U



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PNSY- BASEWIDE	140104	12/30/2018	GW	N-EtFOSAA		NG/L	U	26	U
PNSY- BASEWIDE	140104	12/30/2018	GW	PFOA + PFOS	346	NG/L		2.6	U
PNSY- BASEWIDE	140104	12/30/2018	GW	PFDOA		NG/L	U	2.6	U
PNSY- BASEWIDE	140104	12/30/2018	GW	PFTRIA		NG/L	U	5.2	U
PNSY- BASEWIDE	140104	12/30/2018	GW	PFOA	76	NG/L		2.6	U
PNSY- BASEWIDE	140104	12/30/2018	GW	PFOS	270	NG/L		5.2	U
PNSY- BASEWIDE	140105	3/20/2019	GW	PFUNDA		NG/L	U	1.9	U
PNSY- BASEWIDE	140105	3/20/2019	GW	PFTRIA		NG/L	U	3.7	U
PNSY- BASEWIDE	140105	3/20/2019	GW	PFTEA		NG/L	U	3.7	U
PNSY- BASEWIDE	140105	3/20/2019	GW	PFOA + PFOS	38	NG/L		1.9	U
PNSY- BASEWIDE	140105	3/20/2019	GW	PFDA	0.52	NG/L	J	1.9	U
PNSY- BASEWIDE	140105	3/20/2019	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140105	3/20/2019	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140105	3/20/2019	GW	PFBS	44	NG/L		1.9	U
PNSY- BASEWIDE	140105	3/20/2019	GW	PFOA	38	NG/L		1.9	U
PNSY- BASEWIDE	140105	3/20/2019	GW	PFDOA		NG/L	U	1.9	U
PNSY- BASEWIDE	140105	3/20/2019	GW	PFHPA	46	NG/L		1.9	U
PNSY- BASEWIDE	140105	3/20/2019	GW	PFHXS	310	NG/L		1.9	U
PNSY- BASEWIDE	140105	3/20/2019	GW	PFHXA	110	NG/L		1.9	U
PNSY- BASEWIDE	140105	3/20/2019	GW	PFNA	13	NG/L		1.9	U
PNSY- BASEWIDE	140105	3/20/2019	GW	PFOA + PFOS	1700	NG/L	D	37	U
PNSY- BASEWIDE	140105	3/20/2019	GW	PFOS	1700	NG/L	D	37	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFOA + PFOS	13.6	NG/L		1.9	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFBS	3.2	NG/L		1.9	U
PNSY- BASEWIDE	140108	3/20/2019	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140108	3/20/2019	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFDA		NG/L	U	1.9	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFHXA	6.3	NG/L	J	1.9	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFDOA		NG/L	U	1.9	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFHPA	5.8	NG/L		1.9	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFUNDA		NG/L	U	1.9	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFHXS	6	NG/L		1.9	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFNA	1.2	NG/L	J	1.9	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFOS	9.8	NG/L		3.8	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFOA	3.8	NG/L		1.9	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFTEA		NG/L	U	3.8	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFTRIA		NG/L	U	3.8	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFOA + PFOS	13.8	NG/L		2	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PNSY- BASEWIDE	140108	3/20/2019	GW	PFHXA	6.5	NG/L	J	2	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFUNDA		NG/L	U	2	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFTRIA		NG/L	U	3.9	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFTEA		NG/L	U	3.9	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFDA		NG/L	U	2	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFOA	4	NG/L		2	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFOS	9.8	NG/L		3.9	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFNA	1.2	NG/L	J	2	U
PNSY- BASEWIDE	140108	3/20/2019	GW	N-MeFOSAA		NG/L	U	20	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFHXS	6	NG/L		2	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFBS	3.2	NG/L		2	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFHPA	5.5	NG/L		2	U
PNSY- BASEWIDE	140108	3/20/2019	GW	N-EtFOSAA		NG/L	U	20	U
PNSY- BASEWIDE	140108	3/20/2019	GW	PFDOA		NG/L	U	2	U
PNSY- BASEWIDE	140109	3/20/2019	GW	PFOA + PFOS	28	NG/L		1.9	U
PNSY- BASEWIDE	140109	3/20/2019	GW	PFUNDA		NG/L	U	1.9	U
PNSY- BASEWIDE	140109	3/20/2019	GW	PFTRIA		NG/L	U	3.7	U
PNSY- BASEWIDE	140109	3/20/2019	GW	PFOS	14	NG/L		3.7	U
PNSY- BASEWIDE	140109	3/20/2019	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140109	3/20/2019	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140109	3/20/2019	GW	PFBS	11	NG/L		1.9	U
PNSY- BASEWIDE	140109	3/20/2019	GW	PFDA		NG/L	U	1.9	U
PNSY- BASEWIDE	140109	3/20/2019	GW	PFDOA		NG/L	U	1.9	U
PNSY- BASEWIDE	140109	3/20/2019	GW	PFHXS	180	NG/L		1.9	U
PNSY- BASEWIDE	140109	3/20/2019	GW	PFHXA	27	NG/L		1.9	U
PNSY- BASEWIDE	140109	3/20/2019	GW	PFNA	1.8	NG/L	J	1.9	U
PNSY- BASEWIDE	140109	3/20/2019	GW	PFTEA		NG/L	U	3.7	U
PNSY- BASEWIDE	140109	3/20/2019	GW	PFOA	14	NG/L		1.9	U
PNSY- BASEWIDE	140109	3/20/2019	GW	PFHPA	8.3	NG/L		1.9	U
PNSY- BASEWIDE	140110	3/19/2019	GW	PFOA + PFOS	280	NG/L		1.9	U
PNSY- BASEWIDE	140110	3/19/2019	GW	PFUNDA	2.3	NG/L		1.9	U
PNSY- BASEWIDE	140110	3/19/2019	GW	PFDOA	1.1	NG/L	J	1.9	U
PNSY- BASEWIDE	140110	3/19/2019	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140110	3/19/2019	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140110	3/19/2019	GW	PFTEA		NG/L	U	3.7	U
PNSY- BASEWIDE	140110	3/19/2019	GW	PFDA	28	NG/L		1.9	U
PNSY- BASEWIDE	140110	3/19/2019	GW	PFTRIA		NG/L	U	3.7	U
PNSY- BASEWIDE	140110	3/19/2019	GW	PFHPA	270	NG/L		1.9	U



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PNSY- BASEWIDE	140110	3/19/2019	GW	PFHXS	77	NG/L		1.9	U
PNSY- BASEWIDE	140110	3/19/2019	GW	PFNA	130	NG/L		1.9	U
PNSY- BASEWIDE	140110	3/19/2019	GW	PFOS	110	NG/L		3.7	U
PNSY- BASEWIDE	140110	3/19/2019	GW	PFOA	170	NG/L		1.9	U
PNSY- BASEWIDE	140110	3/19/2019	GW	PFBS	6.3	NG/L		1.9	U
PNSY- BASEWIDE	140110	3/19/2019	GW	PFHXA	460	NG/L	D	3.7	U
PNSY- BASEWIDE	140111	3/19/2019	GW	PFOA + PFOS	30	NG/L		1.8	U
PNSY- BASEWIDE	140111	3/19/2019	GW	N-MeFOSAA		NG/L	U	18	U
PNSY- BASEWIDE	140111	3/19/2019	GW	PFHXS	4.9	NG/L		1.8	U
PNSY- BASEWIDE	140111	3/19/2019	GW	PFDOA		NG/L	U	1.8	U
PNSY- BASEWIDE	140111	3/19/2019	GW	PFHXA	25	NG/L		1.8	U
PNSY- BASEWIDE	140111	3/19/2019	GW	PFDA	1.1	NG/L	J	1.8	U
PNSY- BASEWIDE	140111	3/19/2019	GW	PFNA	5.5	NG/L		1.8	U
PNSY- BASEWIDE	140111	3/19/2019	GW	PFBS	3.1	NG/L		1.8	U
PNSY- BASEWIDE	140111	3/19/2019	GW	PFHPA	17	NG/L		1.8	U
PNSY- BASEWIDE	140111	3/19/2019	GW	PFOA	19	NG/L		1.8	U
PNSY- BASEWIDE	140111	3/19/2019	GW	N-EtFOSAA		NG/L	U	18	U
PNSY- BASEWIDE	140111	3/19/2019	GW	PFTEA		NG/L	U	3.6	U
PNSY- BASEWIDE	140111	3/19/2019	GW	PFTRIA		NG/L	U	3.6	U
PNSY- BASEWIDE	140111	3/19/2019	GW	PFUNDA		NG/L	U	1.8	U
PNSY- BASEWIDE	140111	3/19/2019	GW	PFOS	11	NG/L		3.6	U
PNSY- BASEWIDE	140112	3/19/2019	GW	PFOA + PFOS	88	NG/L		1.9	U
PNSY- BASEWIDE	140112	3/19/2019	GW	PFDA	1.4	NG/L	J	1.9	U
PNSY- BASEWIDE	140112	3/19/2019	GW	PFDOA		NG/L	U	1.9	U
PNSY- BASEWIDE	140112	3/19/2019	GW	PFHPA	160	NG/L		1.9	U
PNSY- BASEWIDE	140112	3/19/2019	GW	PFNA	10	NG/L		1.9	U
PNSY- BASEWIDE	140112	3/19/2019	GW	PFOS	17	NG/L		3.8	U
PNSY- BASEWIDE	140112	3/19/2019	GW	PFOA	71	NG/L		1.9	U
PNSY- BASEWIDE	140112	3/19/2019	GW	PFTEA		NG/L	U	3.8	U
PNSY- BASEWIDE	140112	3/19/2019	GW	PFTRIA		NG/L	U	3.8	U
PNSY- BASEWIDE	140112	3/19/2019	GW	PFUNDA		NG/L	U	1.9	U
PNSY- BASEWIDE	140112	3/19/2019	GW	PFHXA	170	NG/L		1.9	U
PNSY- BASEWIDE	140112	3/19/2019	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140112	3/19/2019	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140112	3/19/2019	GW	PFHXS	14	NG/L		1.9	U
PNSY- BASEWIDE	140112	3/19/2019	GW	PFBS	4.1	NG/L		1.9	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFOA + PFOS	18.3	NG/L		2	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFDOA		NG/L	U	2	U



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PNSY- BASEWIDE	140113	12/29/2018	GW	PFDA		NG/L	U	2	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFHPA	7.6	NG/L		2	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFOS	14	NG/L		3.9	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFNA	0.85	NG/L	J	2	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFHXA	12	NG/L		2	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFHXS	3.6	NG/L		2	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFOA	4.3	NG/L		2	U
PNSY- BASEWIDE	140113	12/29/2018	GW	N-MeFOSAA		NG/L	U	20	U
PNSY- BASEWIDE	140113	12/29/2018	GW	N-EtFOSAA		NG/L	U	20	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFTRIA		NG/L	U	3.9	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFUNDA		NG/L	U	2	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFTEA		NG/L	U	3.9	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFBS	2.2	NG/L		2	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFOA + PFOS	17.2	NG/L		1.9	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFTEA		NG/L	U	3.7	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFNA	0.83	NG/L	J	1.9	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFTRIA		NG/L	U	3.7	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFDA		NG/L	U	1.9	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFUNDA		NG/L	U	1.9	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFOA	4.2	NG/L		1.9	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFOS	13	NG/L		3.7	U
PNSY- BASEWIDE	140113	12/29/2018	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFHXA	11	NG/L		1.9	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFHXS	3.6	NG/L		1.9	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFBS	2	NG/L		1.9	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFHPA	7.6	NG/L		1.9	U
PNSY- BASEWIDE	140113	12/29/2018	GW	PFDOA		NG/L	U	1.9	U
PNSY- BASEWIDE	140113	12/29/2018	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- BASEWIDE	140114	3/19/2019	GW	PFNA	1	NG/L	J	2	U
PNSY- BASEWIDE	140114	3/19/2019	GW	PFHXA	25	NG/L		2	U
PNSY- BASEWIDE	140114	3/19/2019	GW	PFOA	4.7	NG/L		2	U
PNSY- BASEWIDE	140114	3/19/2019	GW	PFOA + PFOS	20.7	NG/L		2	U
PNSY- BASEWIDE	140114	3/19/2019	GW	N-EtFOSAA		NG/L	U	20	U
PNSY- BASEWIDE	140114	3/19/2019	GW	PFHXS	4.9	NG/L		2	U
PNSY- BASEWIDE	140114	3/19/2019	GW	N-MeFOSAA		NG/L	U	20	U
PNSY- BASEWIDE	140114	3/19/2019	GW	PFBS	1.9	NG/L	J	2	U
PNSY- BASEWIDE	140114	3/19/2019	GW	PFDA		NG/L	U	2	U
PNSY- BASEWIDE	140114	3/19/2019	GW	PFOS	16	NG/L		3.9	U



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PNSY- BASEWIDE	140114	3/19/2019	GW	PFUNDA		NG/L	U	2	U
PNSY- BASEWIDE	140114	3/19/2019	GW	PFDOA		NG/L	U	2	U
PNSY- BASEWIDE	140114	3/19/2019	GW	PFTRIA		NG/L	U	3.9	U
PNSY- BASEWIDE	140114	3/19/2019	GW	PFTEA		NG/L	U	3.9	U
PNSY- BASEWIDE	140114	3/19/2019	GW	PFHPA	11	NG/L		2	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFOA + PFOS	2.44	NG/G	J	0.34	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFOS	2.3	NG/G		1.1	U
PNSY- BASEWIDE	140132	12/19/2018	SL	N-EtFOSAA		NG/G	U	2.2	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFUNDA		NG/G	U	0.34	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFTRIA		NG/G	U	0.34	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFOA	0.14	NG/G	J	0.34	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFNA		NG/G	U	0.34	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFHXA		NG/G	U	0.34	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFHXS		NG/G	U	0.34	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFHPA		NG/G	U	0.34	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFDOA		NG/G	U	0.34	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFDA		NG/G	U	0.34	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFBS		NG/G	U	0.45	U
PNSY- BASEWIDE	140132	12/19/2018	SL	N-MeFOSAA		NG/G	U	2.2	U
PNSY- BASEWIDE	140132	12/19/2018	SL	PFTEA		NG/G	U	0.45	U
PNSY- OU-3	63730	7/26/2016	GW	PFBA	6.61	NG/L	J	7.7	NA
PNSY- OU-3	63730	7/26/2016	GW	PFPEA	12.3	NG/L		7.7	NA
PNSY- OU-3	63730	7/26/2016	GW	PFBS	4.31	NG/L	J	7.7	NA
PNSY- OU-3	63730	7/26/2016	GW	PFHXA	9.52	NG/L		7.7	NA
PNSY- OU-3	63730	7/26/2016	GW	PFHPA	4.98	NG/L	J	7.7	NA
PNSY- OU-3	63730	7/26/2016	GW	PFHXS	12.2	NG/L		7.7	NA
PNSY- OU-3	63730	7/26/2016	GW	6:2 FTS		NG/L	U	3.85	NA
PNSY- OU-3	63730	7/26/2016	GW	PFOA	13.6	NG/L		7.7	NA
PNSY- OU-3	63730	7/26/2016	GW	PFHPS		NG/L	U	3.85	NA
PNSY- OU-3	63730	7/26/2016	GW	PFOS	37.4	NG/L	B	7.7	NA
PNSY- OU-3	63730	7/26/2016	GW	PFNA	3.16	NG/L	J	7.7	NA
PNSY- OU-3	63730	7/26/2016	GW	PFDA		NG/L	U	3.85	NA
PNSY- OU-3	63730	7/26/2016	GW	8:2 FTS		NG/L	U	3.85	NA
PNSY- OU-3	63730	7/26/2016	GW	PFOSA		NG/L	U	3.85	NA
PNSY- OU-3	63730	7/26/2016	GW	N-MeFOSAA		NG/L	U	4.81	NA
PNSY- OU-3	63730	7/26/2016	GW	PFDS		NG/L	U	19.2	NA
PNSY- OU-3	63730	7/26/2016	GW	PFUNDA		NG/L	U	3.85	NA
PNSY- OU-3	63730	7/26/2016	GW	N-EtFOSAA		NG/L	U	4.81	NA



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PNSY- OU-3	63730	7/26/2016	GW	PFDOA		NG/L	U	3.85	NA
PNSY- OU-3	63730	7/26/2016	GW	N-MEFOSA		NG/L	U	38.5	NA
PNSY- OU-3	63730	7/26/2016	GW	N-MEFOSE		NG/L	U	38.5	NA
PNSY- OU-3	63730	7/26/2016	GW	PFTRDA		NG/L	U	7.69	NA
PNSY- OU-3	63730	7/26/2016	GW	N-EtFOSE		NG/L	U	38.5	NA
PNSY- OU-3	63730	7/26/2016	GW	N-ETFOSA		NG/L	U	38.5	NA
PNSY- OU-3	63730	7/26/2016	GW	PFTEA		NG/L	U	3.85	NA
PNSY- OU-3	63730	7/26/2016	GW	PFHXDA		NG/L	U	3.85	NA
PNSY- OU-3	63732	7/26/2016	GW	PFBA	11.6	NG/L		8.78	NA
PNSY- OU-3	63732	7/26/2016	GW	PFPEA	27.9	NG/L		8.78	NA
PNSY- OU-3	63732	7/26/2016	GW	PFBS	4.07	NG/L	J	8.78	NA
PNSY- OU-3	63732	7/26/2016	GW	PFHXA	15.5	NG/L		8.78	NA
PNSY- OU-3	63732	7/26/2016	GW	PFHPA	14.1	NG/L		8.78	NA
PNSY- OU-3	63732	7/26/2016	GW	PFHXS	41.5	NG/L		8.78	NA
PNSY- OU-3	63732	7/26/2016	GW	6:2 FTS		NG/L	U	4.39	NA
PNSY- OU-3	63732	7/26/2016	GW	PFOA	11.7	NG/L		8.78	NA
PNSY- OU-3	63732	7/26/2016	GW	PFHPS		NG/L	U	4.39	NA
PNSY- OU-3	63732	7/26/2016	GW	PFOS	56.9	NG/L	B	8.78	NA
PNSY- OU-3	63732	7/26/2016	GW	PFNA	1.14	NG/L	J	8.78	NA
PNSY- OU-3	63732	7/26/2016	GW	PFDA		NG/L	U	4.39	NA
PNSY- OU-3	63732	7/26/2016	GW	8:2 FTS		NG/L	U	4.39	NA
PNSY- OU-3	63732	7/26/2016	GW	PFOSA		NG/L	U	4.39	NA
PNSY- OU-3	63732	7/26/2016	GW	N-MeFOSAA		NG/L	U	5.48	NA
PNSY- OU-3	63732	7/26/2016	GW	PFDS		NG/L	U	21.9	NA
PNSY- OU-3	63732	7/26/2016	GW	PFUNDA		NG/L	U	4.39	NA
PNSY- OU-3	63732	7/26/2016	GW	N-EtFOSAA		NG/L	U	5.48	NA
PNSY- OU-3	63732	7/26/2016	GW	PFDOA		NG/L	U	4.39	NA
PNSY- OU-3	63732	7/26/2016	GW	N-MEFOSA		NG/L	U	43.9	NA
PNSY- OU-3	63732	7/26/2016	GW	N-MEFOSE		NG/L	U	43.9	NA
PNSY- OU-3	63732	7/26/2016	GW	PFTRDA		NG/L	U	8.77	NA
PNSY- OU-3	63732	7/26/2016	GW	N-EtFOSE		NG/L	U	43.9	NA
PNSY- OU-3	63732	7/26/2016	GW	N-ETFOSA		NG/L	U	43.9	NA
PNSY- OU-3	63732	7/26/2016	GW	PFTEA		NG/L	U	4.39	NA
PNSY- OU-3	63732	7/26/2016	GW	PFHXDA		NG/L	U	4.39	NA
PNSY- OU-3	63732	7/26/2016	GW	PFOS	50	NG/L		28	N
PNSY- OU-3	63732	7/26/2016	GW	PFOA	9.4	NG/L	J	18	N
PNSY- OU-3	63732	7/26/2016	GW	PFBS		NG/L	U	18	N
PNSY- OU-3	63730	7/26/2016	GW	PFOS	35	NG/L		29	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PNSY- OU-3	63730	7/26/2016	GW	PFOA	14	NG/L	J	19	N
PNSY- OU-3	63730	7/26/2016	GW	PFBS		NG/L	U	19	N
PNSY- OU-3	63732	7/26/2016	GW	PFOS	54	NG/L		26	N
PNSY- OU-3	63732	7/26/2016	GW	PFOA	9.6	NG/L	J	17	N
PNSY- OU-3	63732	7/26/2016	GW	PFBS		NG/L	U	17	N
PNSY- OU-3	52880	7/27/2016	GW	PFBS	56	NG/L		18	N
PNSY- OU-3	52880	7/27/2016	GW	PFOS	1300	NG/L		26	N
PNSY- OU-3	52880	7/27/2016	GW	PFOA	98	NG/L		18	N
PNSY- OU-3	63731	7/28/2016	GW	PFBS		NG/L	U	18	N
PNSY- OU-3	63731	7/28/2016	GW	PFOS		NG/L	U	27	N
PNSY- OU-3	63731	7/28/2016	GW	PFOA		NG/L	U	18	N
PNSY- OU-3	52880	7/27/2016	GW	PFOA + PFOS	1398	NG/L		18	N
PNSY- OU-3	63731	7/28/2016	GW	PFOA + PFOS		NG/L	U	18	N
PNSY- OU-3	63730	7/26/2016	GW	PFOA + PFOS	49	NG/L	J	19	N
PNSY- OU-3	63730	7/26/2016	GW	PFOA + PFOS	51	NG/L	B	7.7	NA
PNSY- OU-3	63732	7/26/2016	GW	PFOA + PFOS	63.6	NG/L	J	17	N
PNSY- OU-3	63732	7/26/2016	GW	PFOA + PFOS	68.6	NG/L	B	8.78	NA
PNSY- OU-3	63732	7/26/2016	GW	PFOA + PFOS	59.4	NG/L	J	18	N
PNSY- OU-3	52867	12/29/2018	GW	PFHPA	26	NG/L		1.8	U
PNSY- OU-3	52867	12/29/2018	GW	PFTEA		NG/L	U	3.7	U
PNSY- OU-3	52867	12/29/2018	GW	PFUNDA		NG/L	U	1.8	U
PNSY- OU-3	52867	12/29/2018	GW	PFTRIA		NG/L	U	3.7	U
PNSY- OU-3	52867	12/29/2018	GW	N-EtFOSAA		NG/L	U	18	U
PNSY- OU-3	52867	12/29/2018	GW	PFDA		NG/L	U	1.8	U
PNSY- OU-3	52867	12/29/2018	GW	PFBS	110	NG/L		1.8	U
PNSY- OU-3	52867	12/29/2018	GW	PFHXA	140	NG/L		1.8	U
PNSY- OU-3	52867	12/29/2018	GW	N-MeFOSAA		NG/L	U	18	U
PNSY- OU-3	52867	12/29/2018	GW	PFOA	50	NG/L		1.8	U
PNSY- OU-3	52867	12/29/2018	GW	PFNA	2.2	NG/L		1.8	U
PNSY- OU-3	52867	12/29/2018	GW	PFDOA		NG/L	U	1.8	U
PNSY- OU-3	52867	12/29/2018	GW	PFOA + PFOS	6050	NG/L		1.8	U
PNSY- OU-3	52867	12/29/2018	GW	PFOS	6000	NG/L	D	180	U
PNSY- OU-3	52867	12/29/2018	GW	PFHXS	1700	NG/L	D	92	U
PNSY- OU-3	52879	12/28/2018	GW	PFDOA		NG/L	U	1.9	U
PNSY- OU-3	52879	12/28/2018	GW	PFDA	1.5	NG/L	J	1.9	U
PNSY- OU-3	52879	12/28/2018	GW	PFBS	110	NG/L		1.9	U
PNSY- OU-3	52879	12/28/2018	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- OU-3	52879	12/28/2018	GW	PFHPA	340	NG/L		1.9	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PNSY- OU-3	52879	12/28/2018	GW	PFTEA		NG/L	U	3.7	U
PNSY- OU-3	52879	12/28/2018	GW	PFOA	150	NG/L		1.9	U
PNSY- OU-3	52879	12/28/2018	GW	PFNA	17	NG/L		1.9	U
PNSY- OU-3	52879	12/28/2018	GW	PFUNDA		NG/L	U	1.9	U
PNSY- OU-3	52879	12/28/2018	GW	PFTRIA		NG/L	U	3.7	U
PNSY- OU-3	52879	12/28/2018	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- OU-3	52879	12/28/2018	GW	PFOA + PFOS	2350	NG/L		1.9	U
PNSY- OU-3	52879	12/28/2018	GW	PFOS	2200	NG/L	D	37	U
PNSY- OU-3	52879	12/28/2018	GW	PFHXS	900	NG/L	D	19	U
PNSY- OU-3	52879	12/28/2018	GW	PFHXA	1700	NG/L	D	19	U
PNSY- OU-3	52880	12/20/2018	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- OU-3	52880	12/20/2018	GW	PFHPA	55	NG/L		1.9	U
PNSY- OU-3	52880	12/20/2018	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- OU-3	52880	12/20/2018	GW	PFBS	45	NG/L		1.9	U
PNSY- OU-3	52880	12/20/2018	GW	PFDA	1.2	NG/L	J	1.9	U
PNSY- OU-3	52880	12/20/2018	GW	PFTEA		NG/L	U	3.8	U
PNSY- OU-3	52880	12/20/2018	GW	PFUNDA		NG/L	U	1.9	U
PNSY- OU-3	52880	12/20/2018	GW	PFNA	7.5	NG/L		1.9	U
PNSY- OU-3	52880	12/20/2018	GW	PFTRIA		NG/L	U	3.8	U
PNSY- OU-3	52880	12/20/2018	GW	PFDOA		NG/L	U	1.9	U
PNSY- OU-3	52880	12/20/2018	GW	PFOA	57	NG/L		1.9	U
PNSY- OU-3	52880	12/20/2018	GW	PFHXA	490	NG/L	D	9.4	U
PNSY- OU-3	52880	12/20/2018	GW	PFHXS	590	NG/L	D	9.4	U
PNSY- OU-3	52880	12/20/2018	GW	PFOS	1100	NG/L	D	19	U
PNSY- OU-3	52880	12/20/2018	GW	PFOA + PFOS	1157	NG/L		1.9	U
PNSY- OU-3	52881	12/28/2018	GW	PFTRIA		NG/L	U	4.3	U
PNSY- OU-3	52881	12/28/2018	GW	PFBS	26	NG/L		2.1	U
PNSY- OU-3	52881	12/28/2018	GW	PFUNDA		NG/L	U	2.1	U
PNSY- OU-3	52881	12/28/2018	GW	PFTEA		NG/L	U	4.3	U
PNSY- OU-3	52881	12/28/2018	GW	N-MeFOSAA		NG/L	U	21	U
PNSY- OU-3	52881	12/28/2018	GW	PFDA		NG/L	U	2.1	U
PNSY- OU-3	52881	12/28/2018	GW	PFDOA		NG/L	U	2.1	U
PNSY- OU-3	52881	12/28/2018	GW	PFHPA	64	NG/L		2.1	U
PNSY- OU-3	52881	12/28/2018	GW	PFHXA	150	NG/L		2.1	U
PNSY- OU-3	52881	12/28/2018	GW	PFNA	6.6	NG/L		2.1	U
PNSY- OU-3	52881	12/28/2018	GW	PFOA	28	NG/L		2.1	U
PNSY- OU-3	52881	12/28/2018	GW	N-EtFOSAA		NG/L	U	21	U
PNSY- OU-3	52881	12/28/2018	GW	PFHXS	450	NG/L	D	11	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PNSY- OU-3	52881	12/28/2018	GW	PFOS	610	NG/L	D	21	U
PNSY- OU-3	52881	12/28/2018	GW	PFOA + PFOS	638	NG/L		2.1	U
PNSY- OU-3	63733	12/28/2018	GW	PFTRIA		NG/L	U	3.7	U
PNSY- OU-3	63733	12/28/2018	GW	PFUNDA		NG/L	U	1.8	U
PNSY- OU-3	63733	12/28/2018	GW	PFTEA		NG/L	U	3.7	U
PNSY- OU-3	63733	12/28/2018	GW	PFOA	3	NG/L		1.8	U
PNSY- OU-3	63733	12/28/2018	GW	PFOS	23	NG/L		3.7	U
PNSY- OU-3	63733	12/28/2018	GW	PFNA	0.8	NG/L	J	1.8	U
PNSY- OU-3	63733	12/28/2018	GW	PFHXS	10	NG/L		1.8	U
PNSY- OU-3	63733	12/28/2018	GW	PFHPA	4.5	NG/L		1.8	U
PNSY- OU-3	63733	12/28/2018	GW	PFDOA		NG/L	U	1.8	U
PNSY- OU-3	63733	12/28/2018	GW	PFDA		NG/L	U	1.8	U
PNSY- OU-3	63733	12/28/2018	GW	PFBS	1.4	NG/L	J	1.8	U
PNSY- OU-3	63733	12/28/2018	GW	N-MeFOSAA		NG/L	U	18	U
PNSY- OU-3	63733	12/28/2018	GW	N-EtFOSAA		NG/L	U	18	U
PNSY- OU-3	63733	12/28/2018	GW	PFHXA	6.1	NG/L		1.8	U
PNSY- OU-3	63733	12/28/2018	GW	PFOA + PFOS	26	NG/L		1.8	U
PNSY- OU-3	63733	12/28/2018	GW	PFUNDA	0.96	NG/L	J	1.8	U
PNSY- OU-3	63733	12/28/2018	GW	PFNA	4.2	NG/L		1.8	U
PNSY- OU-3	63733	12/28/2018	GW	PFTRIA		NG/L	U	3.6	U
PNSY- OU-3	63733	12/28/2018	GW	PFOA	3	NG/L		1.8	U
PNSY- OU-3	63733	12/28/2018	GW	PFTEA		NG/L	U	3.6	U
PNSY- OU-3	63733	12/28/2018	GW	N-EtFOSAA		NG/L	U	18	U
PNSY- OU-3	63733	12/28/2018	GW	PFBS	1.4	NG/L	J	1.8	U
PNSY- OU-3	63733	12/28/2018	GW	PFHXA	5.3	NG/L		1.8	U
PNSY- OU-3	63733	12/28/2018	GW	PFHXS	9.7	NG/L		1.8	U
PNSY- OU-3	63733	12/28/2018	GW	PFHPA	4.4	NG/L		1.8	U
PNSY- OU-3	63733	12/28/2018	GW	PFDOA		NG/L	U	1.8	U
PNSY- OU-3	63733	12/28/2018	GW	PFDA	1	NG/L	J	1.8	U
PNSY- OU-3	63733	12/28/2018	GW	PFOS	21	NG/L		3.6	U
PNSY- OU-3	63733	12/28/2018	GW	N-MeFOSAA		NG/L	U	18	U
PNSY- OU-3	63733	12/28/2018	GW	PFOA + PFOS	24	NG/L		1.8	U
PNSY- OU-3	54696	12/27/2018	GW	N-MeFOSAA		NG/L	U	21	U
PNSY- OU-3	54696	12/27/2018	GW	N-EtFOSAA		NG/L	U	21	U
PNSY- OU-3	54696	12/27/2018	GW	PFHPA	6.7	NG/L		2.1	U
PNSY- OU-3	54696	12/27/2018	GW	PFBS	61	NG/L		2.1	U
PNSY- OU-3	54696	12/27/2018	GW	PFHXA	24	NG/L		2.1	U
PNSY- OU-3	54696	12/27/2018	GW	PFDOA		NG/L	U	2.1	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PNSY- OU-3	54696	12/27/2018	GW	PFOA	8.6	NG/L		2.1	U
PNSY- OU-3	54696	12/27/2018	GW	PFUNDA		NG/L	U	2.1	U
PNSY- OU-3	54696	12/27/2018	GW	PFTEA		NG/L	U	4.1	U
PNSY- OU-3	54696	12/27/2018	GW	PFNA	1.5	NG/L	J	2.1	U
PNSY- OU-3	54696	12/27/2018	GW	PFTRIA		NG/L	U	4.1	U
PNSY- OU-3	54696	12/27/2018	GW	PFDA		NG/L	U	2.1	U
PNSY- OU-3	54696	12/27/2018	GW	PFHXS	760	NG/L		10	U
PNSY- OU-3	54696	12/27/2018	GW	PFOS	560	NG/L		21	U
PNSY- OU-3	54696	12/27/2018	GW	PFOA + PFOS	568.6	NG/L		2.1	U
PNSY- OU-3	73762	1/2/2019	GW	PFDA	9.9	NG/L		2.1	U
PNSY- OU-3	73762	1/2/2019	GW	PFBS	28	NG/L		2.1	U
PNSY- OU-3	73762	1/2/2019	GW	PFDOA		NG/L	U	2.1	U
PNSY- OU-3	73762	1/2/2019	GW	PFOA	320	NG/L		2.1	U
PNSY- OU-3	73762	1/2/2019	GW	N-MeFOSAA		NG/L	U	21	U
PNSY- OU-3	73762	1/2/2019	GW	N-EtFOSAA		NG/L	U	21	U
PNSY- OU-3	73762	1/2/2019	GW	PFNA	67	NG/L		2.1	U
PNSY- OU-3	73762	1/2/2019	GW	PFUNDA		NG/L	U	2.1	U
PNSY- OU-3	73762	1/2/2019	GW	PFTRIA		NG/L	U	4.1	U
PNSY- OU-3	73762	1/2/2019	GW	PFTEA		NG/L	U	4.1	U
PNSY- OU-3	73762	1/2/2019	GW	PFOS	7400	NG/L	D	210	U
PNSY- OU-3	73762	1/2/2019	GW	PFOA + PFOS	7720	NG/L		2.1	U
PNSY- OU-3	73762	1/2/2019	GW	PFHXS	470	NG/L	D	100	U
PNSY- OU-3	73762	1/2/2019	GW	PFHPA	410	NG/L	D	100	U
PNSY- OU-3	73762	1/2/2019	GW	PFHXA	620	NG/L	D	100	U
PNSY- OU-3	54698	3/19/2019	GW	PFNA	6.9	NG/L		1.9	U
PNSY- OU-3	54698	3/19/2019	GW	PFTRIA		NG/L	U	3.9	U
PNSY- OU-3	54698	3/19/2019	GW	PFTEA		NG/L	U	3.9	U
PNSY- OU-3	54698	3/19/2019	GW	PFOA + PFOS	72	NG/L		1.9	U
PNSY- OU-3	54698	3/19/2019	GW	PFOA	72	NG/L		1.9	U
PNSY- OU-3	54698	3/19/2019	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- OU-3	54698	3/19/2019	GW	PFDA		NG/L	U	1.9	U
PNSY- OU-3	54698	3/19/2019	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- OU-3	54698	3/19/2019	GW	PFUNDA		NG/L	U	1.9	U
PNSY- OU-3	54698	3/19/2019	GW	PFBS	41	NG/L		1.9	U
PNSY- OU-3	54698	3/19/2019	GW	PFHPA	140	NG/L		1.9	U
PNSY- OU-3	54698	3/19/2019	GW	PFDOA		NG/L	U	1.9	U
PNSY- OU-3	54698	3/19/2019	GW	PFHXS	370	NG/L	D	9.7	U
PNSY- OU-3	54698	3/19/2019	GW	PFOS	980	NG/L	D	19	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PNSY- OU-3	54698	3/19/2019	GW	PFOA + PFOS	980	NG/L	D	19	U
PNSY- OU-3	54698	3/19/2019	GW	PFHXA	670	NG/L	D	9.7	U
PNSY- OU-3	54698	3/19/2019	GW	PFUNDA		NG/L	U	1.9	U
PNSY- OU-3	54698	3/19/2019	GW	PFOA	69	NG/L		1.9	U
PNSY- OU-3	54698	3/19/2019	GW	PFDA		NG/L	U	1.9	U
PNSY- OU-3	54698	3/19/2019	GW	PFBS	38	NG/L		1.9	U
PNSY- OU-3	54698	3/19/2019	GW	PFDOA		NG/L	U	1.9	U
PNSY- OU-3	54698	3/19/2019	GW	PFTEA		NG/L	U	3.9	U
PNSY- OU-3	54698	3/19/2019	GW	PFOA + PFOS	69	NG/L		1.9	U
PNSY- OU-3	54698	3/19/2019	GW	PFTRIA		NG/L	U	3.9	U
PNSY- OU-3	54698	3/19/2019	GW	PFHPA	140	NG/L		1.9	U
PNSY- OU-3	54698	3/19/2019	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- OU-3	54698	3/19/2019	GW	PFNA	6.4	NG/L		1.9	U
PNSY- OU-3	54698	3/19/2019	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- OU-3	54698	3/19/2019	GW	PFOS	810	NG/L	D	19	U
PNSY- OU-3	54698	3/19/2019	GW	PFHXA	730	NG/L	D	9.6	U
PNSY- OU-3	54698	3/19/2019	GW	PFOA + PFOS	810	NG/L	D	19	U
PNSY- OU-3	54698	3/19/2019	GW	PFHXS	380	NG/L	D	9.6	U
PNSY- RCRA-HWSF	52880	7/27/2016	GW	PFBS	56	NG/L		18	N
PNSY- RCRA-HWSF	52880	7/27/2016	GW	PFOS	1300	NG/L		26	N
PNSY- RCRA-HWSF	52880	7/27/2016	GW	PFOA	98	NG/L		18	N
PNSY- RCRA-HWSF	52880	7/27/2016	GW	PFOA + PFOS	1398	NG/L		18	N
PNSY- RCRA-HWSF	52867	12/29/2018	GW	PFHPA	26	NG/L		1.8	U
PNSY- RCRA-HWSF	52867	12/29/2018	GW	PFTEA		NG/L	U	3.7	U
PNSY- RCRA-HWSF	52867	12/29/2018	GW	PFUNDA		NG/L	U	1.8	U
PNSY- RCRA-HWSF	52867	12/29/2018	GW	PFTRIA		NG/L	U	3.7	U
PNSY- RCRA-HWSF	52867	12/29/2018	GW	N-EtFOSAA		NG/L	U	18	U
PNSY- RCRA-HWSF	52867	12/29/2018	GW	PFDA		NG/L	U	1.8	U
PNSY- RCRA-HWSF	52867	12/29/2018	GW	PFBS	110	NG/L		1.8	U
PNSY- RCRA-HWSF	52867	12/29/2018	GW	PFHXA	140	NG/L		1.8	U
PNSY- RCRA-HWSF	52867	12/29/2018	GW	N-MeFOSAA		NG/L	U	18	U
PNSY- RCRA-HWSF	52867	12/29/2018	GW	PFOA	50	NG/L		1.8	U
PNSY- RCRA-HWSF	52867	12/29/2018	GW	PFNA	2.2	NG/L		1.8	U
PNSY- RCRA-HWSF	52867	12/29/2018	GW	PFDOA		NG/L	U	1.8	U
PNSY- RCRA-HWSF	52867	12/29/2018	GW	PFOA + PFOS	6050	NG/L		1.8	U
PNSY- RCRA-HWSF	52867	12/29/2018	GW	PFOS	6000	NG/L	D	180	U
PNSY- RCRA-HWSF	52867	12/29/2018	GW	PFHXS	1700	NG/L	D	92	U
PNSY- RCRA-HWSF	52879	12/28/2018	GW	PFDOA		NG/L	U	1.9	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PNSY- RCRA-HWSF	52879	12/28/2018	GW	PFDA	1.5	NG/L	J	1.9	U
PNSY- RCRA-HWSF	52879	12/28/2018	GW	PFBS	110	NG/L		1.9	U
PNSY- RCRA-HWSF	52879	12/28/2018	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- RCRA-HWSF	52879	12/28/2018	GW	PFHPA	340	NG/L		1.9	U
PNSY- RCRA-HWSF	52879	12/28/2018	GW	PFTEA		NG/L	U	3.7	U
PNSY- RCRA-HWSF	52879	12/28/2018	GW	PFOA	150	NG/L		1.9	U
PNSY- RCRA-HWSF	52879	12/28/2018	GW	PFNA	17	NG/L		1.9	U
PNSY- RCRA-HWSF	52879	12/28/2018	GW	PFUNDA		NG/L	U	1.9	U
PNSY- RCRA-HWSF	52879	12/28/2018	GW	PFTRIA		NG/L	U	3.7	U
PNSY- RCRA-HWSF	52879	12/28/2018	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- RCRA-HWSF	52879	12/28/2018	GW	PFOA + PFOS	2350	NG/L		1.9	U
PNSY- RCRA-HWSF	52879	12/28/2018	GW	PFOS	2200	NG/L	D	37	U
PNSY- RCRA-HWSF	52879	12/28/2018	GW	PFHXS	900	NG/L	D	19	U
PNSY- RCRA-HWSF	52879	12/28/2018	GW	PFHXA	1700	NG/L	D	19	U
PNSY- RCRA-HWSF	52880	12/20/2018	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- RCRA-HWSF	52880	12/20/2018	GW	PFHPA	55	NG/L		1.9	U
PNSY- RCRA-HWSF	52880	12/20/2018	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- RCRA-HWSF	52880	12/20/2018	GW	PFBS	45	NG/L		1.9	U
PNSY- RCRA-HWSF	52880	12/20/2018	GW	PFDA	1.2	NG/L	J	1.9	U
PNSY- RCRA-HWSF	52880	12/20/2018	GW	PFTEA		NG/L	U	3.8	U
PNSY- RCRA-HWSF	52880	12/20/2018	GW	PFUNDA		NG/L	U	1.9	U
PNSY- RCRA-HWSF	52880	12/20/2018	GW	PFNA	7.5	NG/L		1.9	U
PNSY- RCRA-HWSF	52880	12/20/2018	GW	PFTRIA		NG/L	U	3.8	U
PNSY- RCRA-HWSF	52880	12/20/2018	GW	PFDOA		NG/L	U	1.9	U
PNSY- RCRA-HWSF	52880	12/20/2018	GW	PFOA	57	NG/L		1.9	U
PNSY- RCRA-HWSF	52880	12/20/2018	GW	PFHXA	490	NG/L	D	9.4	U
PNSY- RCRA-HWSF	52880	12/20/2018	GW	PFHXS	590	NG/L	D	9.4	U
PNSY- RCRA-HWSF	52880	12/20/2018	GW	PFOS	1100	NG/L	D	19	U
PNSY- RCRA-HWSF	52880	12/20/2018	GW	PFOA + PFOS	1157	NG/L		1.9	U
PNSY- RCRA-HWSF	52881	12/28/2018	GW	PFTRIA		NG/L	U	4.3	U
PNSY- RCRA-HWSF	52881	12/28/2018	GW	PFBS	26	NG/L		2.1	U
PNSY- RCRA-HWSF	52881	12/28/2018	GW	PFUNDA		NG/L	U	2.1	U
PNSY- RCRA-HWSF	52881	12/28/2018	GW	PFTEA		NG/L	U	4.3	U
PNSY- RCRA-HWSF	52881	12/28/2018	GW	N-MeFOSAA		NG/L	U	21	U
PNSY- RCRA-HWSF	52881	12/28/2018	GW	PFDA		NG/L	U	2.1	U
PNSY- RCRA-HWSF	52881	12/28/2018	GW	PFDOA		NG/L	U	2.1	U
PNSY- RCRA-HWSF	52881	12/28/2018	GW	PFHPA	64	NG/L		2.1	U
PNSY- RCRA-HWSF	52881	12/28/2018	GW	PFHXA	150	NG/L		2.1	U



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PNSY- RCRA-HWSF	52881	12/28/2018	GW	PFNA	6.6	NG/L		2.1	U
PNSY- RCRA-HWSF	52881	12/28/2018	GW	PFOA	28	NG/L		2.1	U
PNSY- RCRA-HWSF	52881	12/28/2018	GW	N-EtFOSAA		NG/L	U	21	U
PNSY- RCRA-HWSF	52881	12/28/2018	GW	PFHXS	450	NG/L	D	11	U
PNSY- RCRA-HWSF	52881	12/28/2018	GW	PFOS	610	NG/L	D	21	U
PNSY- RCRA-HWSF	52881	12/28/2018	GW	PFOA + PFOS	638	NG/L		2.1	U
PNSY- RCRA-HWSF	54696	12/27/2018	GW	N-MeFOSAA		NG/L	U	21	U
PNSY- RCRA-HWSF	54696	12/27/2018	GW	N-EtFOSAA		NG/L	U	21	U
PNSY- RCRA-HWSF	54696	12/27/2018	GW	PFHPA	6.7	NG/L		2.1	U
PNSY- RCRA-HWSF	54696	12/27/2018	GW	PFBS	61	NG/L		2.1	U
PNSY- RCRA-HWSF	54696	12/27/2018	GW	PFHXA	24	NG/L		2.1	U
PNSY- RCRA-HWSF	54696	12/27/2018	GW	PFDOA		NG/L	U	2.1	U
PNSY- RCRA-HWSF	54696	12/27/2018	GW	PFOA	8.6	NG/L		2.1	U
PNSY- RCRA-HWSF	54696	12/27/2018	GW	PFUNDA		NG/L	U	2.1	U
PNSY- RCRA-HWSF	54696	12/27/2018	GW	PFTEA		NG/L	U	4.1	U
PNSY- RCRA-HWSF	54696	12/27/2018	GW	PFNA	1.5	NG/L	J	2.1	U
PNSY- RCRA-HWSF	54696	12/27/2018	GW	PFTRIA		NG/L	U	4.1	U
PNSY- RCRA-HWSF	54696	12/27/2018	GW	PFDA		NG/L	U	2.1	U
PNSY- RCRA-HWSF	54696	12/27/2018	GW	PFHXS	760	NG/L		10	U
PNSY- RCRA-HWSF	54696	12/27/2018	GW	PFOS	560	NG/L		21	U
PNSY- RCRA-HWSF	54696	12/27/2018	GW	PFOA + PFOS	568.6	NG/L		2.1	U
PNSY- RCRA-HWSF	73762	1/2/2019	GW	PFDA	9.9	NG/L		2.1	U
PNSY- RCRA-HWSF	73762	1/2/2019	GW	PFBS	28	NG/L		2.1	U
PNSY- RCRA-HWSF	73762	1/2/2019	GW	PFDOA		NG/L	U	2.1	U
PNSY- RCRA-HWSF	73762	1/2/2019	GW	PFOA	320	NG/L		2.1	U
PNSY- RCRA-HWSF	73762	1/2/2019	GW	N-MeFOSAA		NG/L	U	21	U
PNSY- RCRA-HWSF	73762	1/2/2019	GW	N-EtFOSAA		NG/L	U	21	U
PNSY- RCRA-HWSF	73762	1/2/2019	GW	PFNA	67	NG/L		2.1	U
PNSY- RCRA-HWSF	73762	1/2/2019	GW	PFUNDA		NG/L	U	2.1	U
PNSY- RCRA-HWSF	73762	1/2/2019	GW	PFTRIA		NG/L	U	4.1	U
PNSY- RCRA-HWSF	73762	1/2/2019	GW	PFTEA		NG/L	U	4.1	U
PNSY- RCRA-HWSF	73762	1/2/2019	GW	PFOS	7400	NG/L	D	210	U
PNSY- RCRA-HWSF	73762	1/2/2019	GW	PFOA + PFOS	7720	NG/L		2.1	U
PNSY- RCRA-HWSF	73762	1/2/2019	GW	PFHXS	470	NG/L	D	100	U
PNSY- RCRA-HWSF	73762	1/2/2019	GW	PFHPA	410	NG/L	D	100	U
PNSY- RCRA-HWSF	73762	1/2/2019	GW	PFHXA	620	NG/L	D	100	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFNA	6.9	NG/L		1.9	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFTRIA		NG/L	U	3.9	U



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PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFTEA		NG/L	U	3.9	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFOA + PFOS	72	NG/L		1.9	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFOA	72	NG/L		1.9	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFDA		NG/L	U	1.9	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFUNDA		NG/L	U	1.9	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFBS	41	NG/L		1.9	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFHPA	140	NG/L		1.9	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFDOA		NG/L	U	1.9	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFHXS	370	NG/L	D	9.7	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFOS	980	NG/L	D	19	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFOA + PFOS	980	NG/L	D	19	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFHXA	670	NG/L	D	9.7	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFUNDA		NG/L	U	1.9	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFOA	69	NG/L		1.9	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFDA		NG/L	U	1.9	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFBS	38	NG/L		1.9	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFDOA		NG/L	U	1.9	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFTEA		NG/L	U	3.9	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFOA + PFOS	69	NG/L		1.9	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFTRIA		NG/L	U	3.9	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFHPA	140	NG/L		1.9	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	N-EtFOSAA		NG/L	U	19	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFNA	6.4	NG/L		1.9	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	N-MeFOSAA		NG/L	U	19	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFOS	810	NG/L	D	19	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFHXA	730	NG/L	D	9.6	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFOA + PFOS	810	NG/L	D	19	U
PNSY- RCRA-HWSF	54698	3/19/2019	GW	PFHXS	380	NG/L	D	9.6	U
PORTLAND WATER DISTRICT	135765	2/12/2013	SW	PFOA		NG/L	U	20	T
PORTLAND WATER DISTRICT	135765	2/12/2013	SW	PFOS		NG/L	U	40	T
PORTLAND WATER DISTRICT	135765	2/12/2013	SW	PFNA		NG/L	U	20	T
PORTLAND WATER DISTRICT	135765	2/12/2013	SW	PFHXS		NG/L	U	30	T
PORTLAND WATER DISTRICT	135765	2/12/2013	SW	PFHPA		NG/L	U	10	T
PORTLAND WATER DISTRICT	135765	11/13/2013	SW	PFOS		NG/L	U	40	T
PORTLAND WATER DISTRICT	135765	11/13/2013	SW	PFOA		NG/L	U	20	T
PORTLAND WATER DISTRICT	135765	11/13/2013	SW	PFHPA		NG/L	U	10	T



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PORTLAND WATER DISTRICT	135765	11/13/2013	SW	PFHXS		NG/L	U	30	T
PORTLAND WATER DISTRICT	135765	11/13/2013	SW	PFNA		NG/L	U	20	T
PORTLAND WATER DISTRICT	135765	2/12/2013	SW	PFBS		NG/L	U	90	T
PORTLAND WATER DISTRICT	135765	8/13/2013	SW	PFBS		NG/L	U	90	T
PORTLAND WATER DISTRICT	135765	8/13/2013	SW	PFHPA		NG/L	U	10	T
PORTLAND WATER DISTRICT	135765	8/13/2013	SW	PFHXS		NG/L	U	30	T
PORTLAND WATER DISTRICT	135765	8/13/2013	SW	PFNA		NG/L	U	20	T
PORTLAND WATER DISTRICT	135765	8/13/2013	SW	PFOS		NG/L	U	40	T
PORTLAND WATER DISTRICT	135765	8/13/2013	SW	PFOA		NG/L	U	20	T
PORTLAND WATER DISTRICT	135765	5/14/2013	SW	PFOA		NG/L	U	20	T
PORTLAND WATER DISTRICT	135765	5/14/2013	SW	PFOS		NG/L	U	40	T
PORTLAND WATER DISTRICT	135765	11/13/2013	SW	PFBS		NG/L	U	90	T
PORTLAND WATER DISTRICT	135765	5/14/2013	SW	PFHPA		NG/L	U	10	T
PORTLAND WATER DISTRICT	135765	5/14/2013	SW	PFHXS		NG/L	U	30	T
PORTLAND WATER DISTRICT	135765	5/14/2013	SW	PFNA		NG/L	U	20	T
PORTLAND WATER DISTRICT	135765	5/14/2013	SW	PFBS		NG/L	U	90	T
PORTLAND WATER DISTRICT	135765	2/12/2013	SW	PFOA + PFOS		NG/L	U	20	T
PORTLAND WATER DISTRICT	135765	5/14/2013	SW	PFOA + PFOS		NG/L	U	20	T
PORTLAND WATER DISTRICT	135765	8/13/2013	SW	PFOA + PFOS		NG/L	U	20	T
PORTLAND WATER DISTRICT	135765	11/13/2013	SW	PFOA + PFOS		NG/L	U	20	T
PRESQUE ISLE SEWER DISTRICT	137584	6/26/2019	SL	PFOA + PFOS	21.81	NG/G		1.21	NA
PRESQUE ISLE SEWER DISTRICT	137587	6/26/2019	SL	PFOA + PFOS	29.39	NG/G		1.16	NA
PRESQUE ISLE SEWER DISTRICT	137588	6/26/2019	SL	PFOA + PFOS	27.73	NG/G		1.17	NA
PRESQUE ISLE SEWER DISTRICT	137589	6/26/2019	SL	PFOA + PFOS	9.42	NG/G		1.18	NA
PRESQUE ISLE SEWER DISTRICT	137584	6/26/2019	SL	PFBS		NG/G	U	1.21	NA
PRESQUE ISLE SEWER DISTRICT	137584	6/26/2019	SL	PFOS	19.4	NG/G		1.21	NA
PRESQUE ISLE SEWER DISTRICT	137584	6/26/2019	SL	PFOA	2.41	NG/G		1.21	NA
PRESQUE ISLE SEWER DISTRICT	137585	6/26/2019	SL	PFBS		NG/G	U	1.13	NA
PRESQUE ISLE SEWER DISTRICT	137585	6/26/2019	SL	PFOS	1.9	NG/G		1.13	NA
PRESQUE ISLE SEWER DISTRICT	137585	6/26/2019	SL	PFOA		NG/G	U	1.13	NA
PRESQUE ISLE SEWER DISTRICT	137586	6/26/2019	SL	PFBS		NG/G	U	1.16	NA
PRESQUE ISLE SEWER DISTRICT	137586	6/26/2019	SL	PFOS	22.4	NG/G		1.16	NA
PRESQUE ISLE SEWER DISTRICT	137586	6/26/2019	SL	PFOA	1.43	NG/G		1.16	NA
PRESQUE ISLE SEWER DISTRICT	137582	6/26/2019	SL	PFBS		NG/G	U	1.1	NA
PRESQUE ISLE SEWER DISTRICT	137582	6/26/2019	SL	PFOS	7.67	NG/G		1.1	NA
PRESQUE ISLE SEWER DISTRICT	137582	6/26/2019	SL	PFOA		NG/G	U	1.1	NA
PRESQUE ISLE SEWER DISTRICT	137587	6/26/2019	SL	PFBS		NG/G	U	1.16	NA
PRESQUE ISLE SEWER DISTRICT	137587	6/26/2019	SL	PFOS	27.8	NG/G		1.16	NA



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PRESQUE ISLE SEWER DISTRICT	137587	6/26/2019	SL	PFOA	1.59	NG/G		1.16	NA
PRESQUE ISLE SEWER DISTRICT	137588	6/26/2019	SL	PFBS		NG/G	U	1.17	NA
PRESQUE ISLE SEWER DISTRICT	137588	6/26/2019	SL	PFOS	26.5	NG/G		1.17	NA
PRESQUE ISLE SEWER DISTRICT	137588	6/26/2019	SL	PFOA	1.23	NG/G		1.17	NA
PRESQUE ISLE SEWER DISTRICT	137589	6/26/2019	SL	PFBS		NG/G	U	1.18	NA
PRESQUE ISLE SEWER DISTRICT	137589	6/26/2019	SL	PFOS	9.42	NG/G		1.18	NA
PRESQUE ISLE SEWER DISTRICT	137589	6/26/2019	SL	PFOA		NG/G	U	1.18	NA
PRESQUE ISLE SEWER DISTRICT	137582	6/26/2019	SL	PFOA + PFOS	7.67	NG/G		1.1	NA
PRESQUE ISLE SEWER DISTRICT	137585	6/26/2019	SL	PFOA + PFOS	1.9	NG/G		1.13	NA
PRESQUE ISLE SEWER DISTRICT	137586	6/26/2019	SL	PFOA + PFOS	23.83	NG/G		1.16	NA
PRESQUE ISLE SEWER DISTRICT	138042	4/29/2019	SU	PFBS		NG/G	U	0.934	NA
PRESQUE ISLE SEWER DISTRICT	138042	4/29/2019	SU	PFOA	0.959	NG/G	J	1.87	NA
PRESQUE ISLE SEWER DISTRICT	138042	4/29/2019	SU	PFOS	29.6	NG/G		1.87	NA
PRESQUE ISLE SEWER DISTRICT	138042	4/29/2019	SU	PFOA + PFOS	30.559	NG/G	J	1.87	NA
PRESQUE ISLE SEWER DISTRICT	133805	9/18/2019	DW	PFBS	7.09	NG/L		1.89	N
PRESQUE ISLE SEWER DISTRICT	133805	9/18/2019	DW	PFHPA	12.8	NG/L		1.89	N
PRESQUE ISLE SEWER DISTRICT	133805	9/18/2019	DW	PFHXS	8.03	NG/L		1.89	N
PRESQUE ISLE SEWER DISTRICT	133805	9/18/2019	DW	PFNA		NG/L	U	1.89	N
PRESQUE ISLE SEWER DISTRICT	133805	9/18/2019	DW	PFOS	8.33	NG/L		1.89	N
PRESQUE ISLE SEWER DISTRICT	133805	9/18/2019	DW	PFOA	39.7	NG/L		1.89	N
PRESQUE ISLE SEWER DISTRICT	133805	9/18/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	68.9	NG/L		1.89	N
PRESQUE ISLE SEWER DISTRICT	133805	9/18/2019	DW	PFOA + PFOS	48	NG/L		1.89	N
PRESQUE ISLE SEWER DISTRICT	138589	9/17/2019	DW	PFBS	23.5	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	138589	9/17/2019	DW	PFHPA	16.4	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	138589	9/17/2019	DW	PFHXS	10.4	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	138589	9/17/2019	DW	PFNA		NG/L	U	1.79	N
PRESQUE ISLE SEWER DISTRICT	138589	9/17/2019	DW	PFOS	10.5	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	138589	9/17/2019	DW	PFOA	44.8	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	138589	9/17/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	82.1	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	138589	9/17/2019	DW	PFOA + PFOS	55.3	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	138584	9/10/2019	DW	PFHPA	8.19	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	138584	9/10/2019	DW	PFHXS	3.4	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	138584	9/10/2019	DW	PFNA		NG/L	U	1.79	N
PRESQUE ISLE SEWER DISTRICT	138584	9/10/2019	DW	PFOS	4.01	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	138584	9/10/2019	DW	PFOA	19	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	138584	9/10/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	34.6	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	138584	9/10/2019	DW	PFOA + PFOS	23	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	138585	9/10/2019	DW	PFBS	1.82	NG/L		1.8	N



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PRESQUE ISLE SEWER DISTRICT	138585	9/10/2019	DW	PFHPA		NG/L	U	1.8	N
PRESQUE ISLE SEWER DISTRICT	138585	9/10/2019	DW	PFHXS		NG/L	U	1.8	N
PRESQUE ISLE SEWER DISTRICT	138585	9/10/2019	DW	PFNA		NG/L	U	1.8	N
PRESQUE ISLE SEWER DISTRICT	138585	9/10/2019	DW	PFOS	2.09	NG/L		1.8	N
PRESQUE ISLE SEWER DISTRICT	138585	9/10/2019	DW	PFOA	2.69	NG/L		1.8	N
PRESQUE ISLE SEWER DISTRICT	138585	9/10/2019	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS	4.78	NG/L		1.8	N
PRESQUE ISLE SEWER DISTRICT	138585	9/10/2019	DW	PFOA + PFOS	4.78	NG/L		1.8	N
PRESQUE ISLE SEWER DISTRICT	138586	9/10/2019	DW	PFBS		NG/L	U	1.78	N
PRESQUE ISLE SEWER DISTRICT	138586	9/10/2019	DW	PFHPA		NG/L	U	1.78	N
PRESQUE ISLE SEWER DISTRICT	138586	9/10/2019	DW	PFHXS		NG/L	U	1.78	N
PRESQUE ISLE SEWER DISTRICT	138586	9/10/2019	DW	PFNA		NG/L	U	1.78	N
PRESQUE ISLE SEWER DISTRICT	138586	9/10/2019	DW	PFOS		NG/L	U	1.78	N
PRESQUE ISLE SEWER DISTRICT	138586	9/10/2019	DW	PFOA		NG/L	U	1.78	N
PRESQUE ISLE SEWER DISTRICT	138586	9/10/2019	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS		NG/L	U	1.78	N
PRESQUE ISLE SEWER DISTRICT	138586	9/10/2019	DW	PFOA + PFOS		NG/L	U	1.78	N
PRESQUE ISLE SEWER DISTRICT	42110	9/10/2019	DW	PFBS		NG/L	U	1.8	N
PRESQUE ISLE SEWER DISTRICT	42110	9/10/2019	DW	PFHPA		NG/L	U	1.8	N
PRESQUE ISLE SEWER DISTRICT	42110	9/10/2019	DW	PFHXS		NG/L	U	1.8	N
PRESQUE ISLE SEWER DISTRICT	42110	9/10/2019	DW	PFNA		NG/L	U	1.8	N
PRESQUE ISLE SEWER DISTRICT	42110	9/10/2019	DW	PFOS		NG/L	U	1.8	N
PRESQUE ISLE SEWER DISTRICT	42110	9/10/2019	DW	PFOA		NG/L	U	1.8	N
PRESQUE ISLE SEWER DISTRICT	42110	9/10/2019	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS		NG/L	U	1.8	N
PRESQUE ISLE SEWER DISTRICT	42110	9/10/2019	DW	PFOA + PFOS		NG/L	U	1.8	N
PRESQUE ISLE SEWER DISTRICT	138587	9/10/2019	DW	PFBS	4.31	NG/L		1.92	N
PRESQUE ISLE SEWER DISTRICT	138587	9/10/2019	DW	PFHPA	8.85	NG/L		1.92	N
PRESQUE ISLE SEWER DISTRICT	138587	9/10/2019	DW	PFHXS	3.06	NG/L		1.92	N
PRESQUE ISLE SEWER DISTRICT	138587	9/10/2019	DW	PFNA	2.64	NG/L		1.92	N
PRESQUE ISLE SEWER DISTRICT	138587	9/10/2019	DW	PFOS	33.8	NG/L		1.92	N
PRESQUE ISLE SEWER DISTRICT	138587	9/10/2019	DW	PFOA	27.4	NG/L		1.92	N
PRESQUE ISLE SEWER DISTRICT	138587	9/10/2019	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS	75.8	NG/L		1.92	N
PRESQUE ISLE SEWER DISTRICT	138587	9/10/2019	DW	PFOA + PFOS	61.2	NG/L		1.92	N
PRESQUE ISLE SEWER DISTRICT	138583	9/10/2019	DW	PFBS	20.1	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	138583	9/10/2019	DW	PFHPA	18.9	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	138583	9/10/2019	DW	PFHXS	6.69	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	138583	9/10/2019	DW	PFNA		NG/L	U	1.84	N
PRESQUE ISLE SEWER DISTRICT	138583	9/10/2019	DW	PFOS	9.8	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	138583	9/10/2019	DW	PFOA	46.8	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	138583	9/10/2019	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS	82.2	NG/L		1.84	N



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PRESQUE ISLE SEWER DISTRICT	138583	9/10/2019	DW	PFOA + PFOS	56.6	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	138584	9/10/2019	DW	PFBS	9.74	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	138584	9/10/2019	DW	PFOA + PFOS	23.01	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	138586	9/10/2019	DW	PFOA + PFOS		NG/L	U	1.78	N
PRESQUE ISLE SEWER DISTRICT	140173	11/14/2019	DW	PFBS		NG/L	U	1.82	N
PRESQUE ISLE SEWER DISTRICT	140173	11/14/2019	DW	PFHPA		NG/L	U	1.82	N
PRESQUE ISLE SEWER DISTRICT	140173	11/14/2019	DW	PFHXS		NG/L	U	1.82	N
PRESQUE ISLE SEWER DISTRICT	140173	11/14/2019	DW	PFNA		NG/L	U	1.82	N
PRESQUE ISLE SEWER DISTRICT	140173	11/14/2019	DW	PFOS		NG/L	U	1.82	N
PRESQUE ISLE SEWER DISTRICT	140173	11/14/2019	DW	PFOA		NG/L	U	1.82	N
PRESQUE ISLE SEWER DISTRICT	140173	11/14/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.82	N
PRESQUE ISLE SEWER DISTRICT	140173	11/14/2019	DW	PFOA + PFOS		NG/L	U	1.82	N
PRESQUE ISLE SEWER DISTRICT	133805	11/14/2019	DW	PFBS	8.08	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	11/14/2019	DW	PFHPA	14.3	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	11/14/2019	DW	PFHXS	10.3	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	11/14/2019	DW	PFNA		NG/L	U	1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	11/14/2019	DW	PFOS	12.8	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	11/14/2019	DW	PFOA	47.8	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	11/14/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	85.2	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	11/14/2019	DW	PFOA + PFOS	60.6	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	140175	11/14/2019	DW	PFOA + PFOS	50.2	NG/L		1.83	N
PRESQUE ISLE SEWER DISTRICT	140176	11/14/2019	DW	PFBS		NG/L	U	1.82	N
PRESQUE ISLE SEWER DISTRICT	140176	11/14/2019	DW	PFHPA		NG/L	U	1.82	N
PRESQUE ISLE SEWER DISTRICT	140176	11/14/2019	DW	PFHXS		NG/L	U	1.82	N
PRESQUE ISLE SEWER DISTRICT	140176	11/14/2019	DW	PFNA		NG/L	U	1.82	N
PRESQUE ISLE SEWER DISTRICT	140176	11/14/2019	DW	PFOS	8.17	NG/L		1.82	N
PRESQUE ISLE SEWER DISTRICT	140176	11/14/2019	DW	PFOA	2.18	NG/L		1.82	N
PRESQUE ISLE SEWER DISTRICT	140176	11/14/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	10.4	NG/L		1.82	N
PRESQUE ISLE SEWER DISTRICT	140176	11/14/2019	DW	PFOA + PFOS	10.4	NG/L		1.82	N
PRESQUE ISLE SEWER DISTRICT	140179	11/14/2019	DW	PFBS	10.6	NG/L		1.82	N
PRESQUE ISLE SEWER DISTRICT	140179	11/14/2019	DW	PFHPA	2.9	NG/L		1.82	N
PRESQUE ISLE SEWER DISTRICT	140179	11/14/2019	DW	PFHXS	10.2	NG/L		1.82	N
PRESQUE ISLE SEWER DISTRICT	140179	11/14/2019	DW	PFNA		NG/L	U	1.82	N
PRESQUE ISLE SEWER DISTRICT	140179	11/14/2019	DW	PFOS	9.14	NG/L		1.82	N
PRESQUE ISLE SEWER DISTRICT	140179	11/14/2019	DW	PFOA	19.6	NG/L		1.82	N
PRESQUE ISLE SEWER DISTRICT	140179	11/14/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	41.8	NG/L		1.82	N
PRESQUE ISLE SEWER DISTRICT	140179	11/14/2019	DW	PFOA + PFOS	28.7	NG/L		1.82	N
PRESQUE ISLE SEWER DISTRICT	140178	11/14/2019	DW	PFBS	9.16	NG/L		1.86	N



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PRESQUE ISLE SEWER DISTRICT	140178	11/14/2019	DW	PFHPA	3.44	NG/L		1.86	N
PRESQUE ISLE SEWER DISTRICT	140178	11/14/2019	DW	PFHXS	10.2	NG/L		1.86	N
PRESQUE ISLE SEWER DISTRICT	140178	11/14/2019	DW	PFNA		NG/L	U	1.86	N
PRESQUE ISLE SEWER DISTRICT	140178	11/14/2019	DW	PFOS	11.2	NG/L		1.86	N
PRESQUE ISLE SEWER DISTRICT	140178	11/14/2019	DW	PFOA	20.4	NG/L		1.86	N
PRESQUE ISLE SEWER DISTRICT	140178	11/14/2019	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS	45.2	NG/L		1.86	N
PRESQUE ISLE SEWER DISTRICT	140178	11/14/2019	DW	PFOA + PFOS	31.6	NG/L		1.86	N
PRESQUE ISLE SEWER DISTRICT	138583	11/14/2019	DW	PFBS	16.9	NG/L		1.85	N
PRESQUE ISLE SEWER DISTRICT	138583	11/14/2019	DW	PFHPA	18	NG/L		1.85	N
PRESQUE ISLE SEWER DISTRICT	138583	11/14/2019	DW	PFHXS	6.41	NG/L		1.85	N
PRESQUE ISLE SEWER DISTRICT	138583	11/14/2019	DW	PFNA		NG/L	U	1.85	N
PRESQUE ISLE SEWER DISTRICT	138583	11/14/2019	DW	PFOS	8.3	NG/L		1.85	N
PRESQUE ISLE SEWER DISTRICT	138587	11/14/2019	DW	PFBS	5.68	NG/L		1.9	N
PRESQUE ISLE SEWER DISTRICT	138587	11/14/2019	DW	PFHPA	2.56	NG/L		1.9	N
PRESQUE ISLE SEWER DISTRICT	138587	11/14/2019	DW	PFHXS	3.62	NG/L		1.9	N
PRESQUE ISLE SEWER DISTRICT	138587	11/14/2019	DW	PFNA		NG/L	U	1.9	N
PRESQUE ISLE SEWER DISTRICT	138587	11/14/2019	DW	PFOS	25.2	NG/L		1.9	N
PRESQUE ISLE SEWER DISTRICT	138587	11/14/2019	DW	PFOA	10	NG/L		1.9	N
PRESQUE ISLE SEWER DISTRICT	138587	11/14/2019	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS	41.4	NG/L		1.9	N
PRESQUE ISLE SEWER DISTRICT	138587	11/14/2019	DW	PFOA + PFOS	35.2	NG/L		1.9	N
PRESQUE ISLE SEWER DISTRICT	140174	11/14/2019	DW	PFBS		NG/L	U	1.77	N
PRESQUE ISLE SEWER DISTRICT	140174	11/14/2019	DW	PFHPA		NG/L	U	1.77	N
PRESQUE ISLE SEWER DISTRICT	140174	11/14/2019	DW	PFHXS		NG/L	U	1.77	N
PRESQUE ISLE SEWER DISTRICT	140174	11/14/2019	DW	PFNA		NG/L	U	1.77	N
PRESQUE ISLE SEWER DISTRICT	140174	11/14/2019	DW	PFOS	3.82	NG/L		1.77	N
PRESQUE ISLE SEWER DISTRICT	140174	11/14/2019	DW	PFOA		NG/L	U	1.77	N
PRESQUE ISLE SEWER DISTRICT	140174	11/14/2019	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS	3.82	NG/L		1.77	N
PRESQUE ISLE SEWER DISTRICT	140174	11/14/2019	DW	PFOA + PFOS	3.82	NG/L		1.77	N
PRESQUE ISLE SEWER DISTRICT	140175	11/14/2019	DW	PFBS	2.4	NG/L		1.83	N
PRESQUE ISLE SEWER DISTRICT	140175	11/14/2019	DW	PFHPA	2.75	NG/L		1.83	N
PRESQUE ISLE SEWER DISTRICT	140175	11/14/2019	DW	PFHXS	3.83	NG/L		1.83	N
PRESQUE ISLE SEWER DISTRICT	140175	11/14/2019	DW	PFNA		NG/L	U	1.83	N
PRESQUE ISLE SEWER DISTRICT	140175	11/14/2019	DW	PFOS	33.7	NG/L		1.83	N
PRESQUE ISLE SEWER DISTRICT	140175	11/14/2019	DW	PFOA	16.5	NG/L		1.83	N
PRESQUE ISLE SEWER DISTRICT	140175	11/14/2019	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS	56.8	NG/L		1.83	N
PRESQUE ISLE SEWER DISTRICT	138583	11/14/2019	DW	PFOA	36.7	NG/L		1.85	N
PRESQUE ISLE SEWER DISTRICT	138583	11/14/2019	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS	69.4	NG/L		1.85	N
PRESQUE ISLE SEWER DISTRICT	138583	11/14/2019	DW	PFOA + PFOS	45	NG/L		1.85	N



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PRESQUE ISLE SEWER DISTRICT	140177	11/14/2019	DW	PFBS	6.43	NG/L		1.82	N
PRESQUE ISLE SEWER DISTRICT	140177	11/14/2019	DW	PFHPA		NG/L	U	1.82	N
PRESQUE ISLE SEWER DISTRICT	140177	11/14/2019	DW	PFHXS	5.38	NG/L		1.82	N
PRESQUE ISLE SEWER DISTRICT	140177	11/14/2019	DW	PFNA		NG/L	U	1.82	N
PRESQUE ISLE SEWER DISTRICT	140177	11/14/2019	DW	PFOS	3.35	NG/L		1.82	N
PRESQUE ISLE SEWER DISTRICT	140177	11/14/2019	DW	PFOA	5.64	NG/L		1.82	N
PRESQUE ISLE SEWER DISTRICT	140177	11/14/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	14.4	NG/L		1.82	N
PRESQUE ISLE SEWER DISTRICT	140177	11/14/2019	DW	PFOA + PFOS	8.99	NG/L		1.82	N
PRESQUE ISLE SEWER DISTRICT	140180	11/15/2019	DW	PFBS	5.72	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	140180	11/15/2019	DW	PFHPA	4.18	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	140180	11/15/2019	DW	PFHXS	6.39	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	140180	11/15/2019	DW	PFNA		NG/L	U	1.79	N
PRESQUE ISLE SEWER DISTRICT	140180	11/15/2019	DW	PFOS	10.2	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	140180	11/15/2019	DW	PFOA	17.8	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	140180	11/15/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	38.6	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	140180	11/15/2019	DW	PFOA + PFOS	28	NG/L		1.79	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFOA + PFOS	63.1	NG/L		1.87	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFOA + PFOS	38.55	NG/L		1.85	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	8:2 FTS		NG/L	U	1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	4:2 FTS		NG/L	U	1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	6:2 FTS		NG/L	U	1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	N-EtFOSAA		NG/L	U	1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	N-MeFOSAA		NG/L	U	1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFBS	7.32	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFBA	14.8	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFDS		NG/L	U	1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFDA		NG/L	U	1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFDOA		NG/L	U	1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFHPS		NG/L	U	1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFHPA	11.6	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFHXS	6.81	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFHXA	17.2	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFNS		NG/L	U	1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFNA	0.292	NG/L	J	1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFOSA		NG/L	U	1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFOS	6.33	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFOA	32.6	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFPEs	1.16	NG/L	J	1.84	N



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PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFPEA	21.9	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFTEA	0.487	NG/L	J	1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFTRIA	0.469	NG/L	J	1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFUNDA		NG/L	U	1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFOA + PFOS	38.9	NG/L		1.84	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFBS	6.03	NG/L		1.85	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFBA	19.1	NG/L		1.85	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFDS		NG/L	U	1.85	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFDA		NG/L	U	1.85	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFDOA		NG/L	U	1.85	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFHPS		NG/L	U	1.85	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFHPA	11.4	NG/L		1.85	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFHXS	6.4	NG/L		1.85	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFHXA	17.2	NG/L		1.85	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFNS		NG/L	U	1.85	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFNA	0.326	NG/L	J	1.85	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFOS	6.45	NG/L		1.85	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFOA	32.1	NG/L		1.85	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFPEA	1.08	NG/L	J	1.85	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFPEA	20.6	NG/L		1.85	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFTEA		NG/L	U	1.85	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFTRIA		NG/L	U	1.85	N
PRESQUE ISLE SEWER DISTRICT	133805	9/3/2020	DW	PFUNDA		NG/L	U	1.85	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	8:2 FTS		NG/L	U	1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	4:2 FTS		NG/L	U	1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	6:2 FTS		NG/L	U	1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	N-EtFOSAA		NG/L	U	1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	N-MeFOSAA		NG/L	U	1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFBS	5.07	NG/L		1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFBA	13.2	NG/L		1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFDS		NG/L	U	1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFDA		NG/L	U	1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFDOA		NG/L	U	1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFHPS		NG/L	U	1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFHPA	10.3	NG/L		1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFHXS	3.25	NG/L		1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFHXA	22.8	NG/L		1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFNS		NG/L	U	1.89	N



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PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFNA	2.51	NG/L		1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFOSA		NG/L	U	1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFOS	32.5	NG/L		1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFOA	38.7	NG/L		1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFPEP		NG/L	U	1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFPEA	22.2	NG/L		1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFTEA	0.415	NG/L	J	1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFTRIA	0.377	NG/L	J	1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFUNDA		NG/L	U	1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFOA + PFOS	71.2	NG/L		1.89	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFBS	4.46	NG/L		1.87	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFBA	18	NG/L		1.87	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFDS		NG/L	U	1.87	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFDA		NG/L	U	1.87	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFDOA		NG/L	U	1.87	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFHPS		NG/L	U	1.87	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFHPA	10.4	NG/L		1.87	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFHXS	3.01	NG/L		1.87	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFHXA	22.8	NG/L		1.87	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFNS		NG/L	U	1.87	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFNA	2.52	NG/L		1.87	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFOS	32.8	NG/L		1.87	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFOA	30.3	NG/L		1.87	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFPEP	0.266	NG/L	J	1.87	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFPEA	21.5	NG/L		1.87	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFTEA		NG/L	U	1.87	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFTRIA		NG/L	U	1.87	N
PRESQUE ISLE SEWER DISTRICT	138587	9/3/2020	DW	PFUNDA		NG/L	U	1.87	N
PRESQUE ISLE UTILITIES DISTRICT	131997	11/8/2017	DW	PFBS		NG/L	U	5	N
PRESQUE ISLE UTILITIES DISTRICT	131997	11/8/2017	DW	PFHXA		NG/L	U	5	N
PRESQUE ISLE UTILITIES DISTRICT	131997	11/8/2017	DW	PFHPA		NG/L	U	5	N
PRESQUE ISLE UTILITIES DISTRICT	131997	11/8/2017	DW	PFHXS		NG/L	U	5	N
PRESQUE ISLE UTILITIES DISTRICT	131997	11/8/2017	DW	PFOA		NG/L	U	5	N
PRESQUE ISLE UTILITIES DISTRICT	131997	11/8/2017	DW	PFOS		NG/L	U	5	N
PRESQUE ISLE UTILITIES DISTRICT	131997	11/8/2017	DW	PFNA		NG/L	U	5	N
PRESQUE ISLE UTILITIES DISTRICT	131997	11/8/2017	DW	PFDA		NG/L	U	5	N
PRESQUE ISLE UTILITIES DISTRICT	131997	11/8/2017	DW	N-MeFOSAA		NG/L	U	5	N
PRESQUE ISLE UTILITIES DISTRICT	131997	11/8/2017	DW	PFUNDA		NG/L	U	5	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PRESQUE ISLE UTILITIES DISTRICT	131997	11/8/2017	DW	N-EtFOSAA		NG/L	U	5	N
PRESQUE ISLE UTILITIES DISTRICT	131997	11/8/2017	DW	PFDOA		NG/L	U	5	N
PRESQUE ISLE UTILITIES DISTRICT	131997	11/8/2017	DW	PFTRIA		NG/L	U	5	N
PRESQUE ISLE UTILITIES DISTRICT	131997	11/8/2017	DW	PFTEA		NG/L	U	5	N
PRESQUE ISLE UTILITIES DISTRICT	131997	11/8/2017	DW	PFOA + PFOS		NG/L	U	5	N
PRESQUE ISLE WWTP FIELDS-REACH RD	137593	6/26/2019	SL	PFOA + PFOS	12.23	NG/G		1.11	NA
PRESQUE ISLE WWTP FIELDS-REACH RD	137594	6/26/2019	SL	PFOA + PFOS	21.15	NG/G		1.25	NA
PRESQUE ISLE WWTP FIELDS-REACH RD	137592	6/26/2019	SL	PFOA + PFOS	9.89	NG/G		1.19	NA
PRESQUE ISLE WWTP FIELDS-REACH RD	137592	6/26/2019	SL	PFBS		NG/G	U	1.19	NA
PRESQUE ISLE WWTP FIELDS-REACH RD	137592	6/26/2019	SL	PFOS	9.89	NG/G		1.19	NA
PRESQUE ISLE WWTP FIELDS-REACH RD	137592	6/26/2019	SL	PFOA		NG/G	U	1.19	NA
PRESQUE ISLE WWTP FIELDS-REACH RD	137593	6/26/2019	SL	PFBS		NG/G	U	1.11	NA
PRESQUE ISLE WWTP FIELDS-REACH RD	137593	6/26/2019	SL	PFOS	11.1	NG/G		1.11	NA
PRESQUE ISLE WWTP FIELDS-REACH RD	137593	6/26/2019	SL	PFOA	1.13	NG/G		1.11	NA
PRESQUE ISLE WWTP FIELDS-REACH RD	137594	6/26/2019	SL	PFBS		NG/G	U	1.25	NA
PRESQUE ISLE WWTP FIELDS-REACH RD	137594	6/26/2019	SL	PFOS	19.9	NG/G		1.25	NA
PRESQUE ISLE WWTP FIELDS-REACH RD	137594	6/26/2019	SL	PFOA	1.25	NG/G		1.25	NA
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFOSA	3.5	NG/G		2.5	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFOS		NG/G	U	5	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFBA		NG/G	U	2.5	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFOA		NG/G	U	2.5	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFHPA		NG/G	U	2.5	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFNA		NG/G	U	2.5	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFHXA		NG/G	U	2.5	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFPEA		NG/G	U	2.5	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFHXS		NG/G	U	5	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFBS		NG/G	U	5	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFDOA		NG/G	U	2.5	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFUNDA		NG/G	U	2.5	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFDA		NG/G	U	2.5	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFOSA	3.77	NG/G		2.39	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFOS		NG/G	U	4.78	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFOA		NG/G	U	2.39	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFNA		NG/G	U	2.39	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFBA		NG/G	U	2.39	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFPEA		NG/G	U	2.39	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFHXA		NG/G	U	2.39	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFHPA		NG/G	U	2.39	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFBS		NG/G	U	4.78	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFHXS		NG/G	U	4.78	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFDOA		NG/G	U	2.39	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFDA		NG/G	U	2.39	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/18/2008	WH	PFUNDA		NG/G	U	2.39	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/18/2008	WH	PFBS		NG/G	U	4.78	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/18/2008	WH	PFUNDA		NG/G	U	2.39	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/18/2008	WH	PFDA		NG/G	U	2.39	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/18/2008	WH	PFNA		NG/G	U	2.39	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/18/2008	WH	PFDOA		NG/G	U	2.39	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/18/2008	WH	PFOS		NG/G	U	4.78	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/18/2008	WH	PFBA		NG/G	U	2.39	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/18/2008	WH	PFPEA		NG/G	U	2.39	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/18/2008	WH	PFHXA		NG/G	U	2.39	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/18/2008	WH	PFHPA		NG/G	U	2.39	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/18/2008	WH	PFOA		NG/G	U	2.39	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/18/2008	WH	PFHXS		NG/G	U	4.78	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/18/2008	WH	PFOSA	3.39	NG/G		2.39	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/18/2008	WH	PFOS		NG/G	U	4.93	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/18/2008	WH	PFOSA	4.4	NG/G		2.46	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/18/2008	WH	PFOA		NG/G	U	2.46	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/18/2008	WH	PFHPA		NG/G	U	2.46	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/18/2008	WH	PFHXA		NG/G	U	2.46	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/18/2008	WH	PFPEA		NG/G	U	2.46	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/18/2008	WH	PFUNDA		NG/G	U	2.46	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/18/2008	WH	PFHXS		NG/G	U	4.93	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/18/2008	WH	PFBS		NG/G	U	4.93	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/18/2008	WH	PFDOA		NG/G	U	2.46	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/18/2008	WH	PFDA		NG/G	U	2.46	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/18/2008	WH	PFNA		NG/G	U	2.46	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/18/2008	WH	PFBA		NG/G	U	2.46	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/18/2008	WH	PFOSA	3.78	NG/G		2.31	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/18/2008	WH	PFOS		NG/G	U	4.63	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/18/2008	WH	PFOA		NG/G	U	2.31	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/18/2008	WH	PFHPA		NG/G	U	2.31	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/18/2008	WH	PFHXA		NG/G	U	2.31	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/18/2008	WH	PFNA		NG/G	U	2.31	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/18/2008	WH	PFPEA		NG/G	U	2.31	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/18/2008	WH	PFBA		NG/G	U	2.31	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/18/2008	WH	PFBS		NG/G	U	4.63	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/18/2008	WH	PFHXS		NG/G	U	4.63	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/18/2008	WH	PFUNDA		NG/G	U	2.31	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/18/2008	WH	PFDA		NG/G	U	2.31	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/18/2008	WH	PFDOA		NG/G	U	2.31	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/20/2008	SD	PFBA		NG/G	U	0.099	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/20/2008	SD	PFPEA		NG/G	U	0.099	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/20/2008	SD	PFHXA		NG/G	U	0.099	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/20/2008	SD	PFHPA		NG/G	U	0.099	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/20/2008	SD	PFOA		NG/G	U	0.099	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/20/2008	SD	PFNA		NG/G	U	0.099	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/20/2008	SD	PFDA		NG/G	U	0.099	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/20/2008	SD	PFUNDA		NG/G	U	0.099	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/20/2008	SD	PFDOA		NG/G	U	0.099	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/20/2008	SD	PFBS		NG/G	U	0.198	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/20/2008	SD	PFHXS		NG/G	U	0.198	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/20/2008	SD	PFOS		NG/G	U	0.198	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/20/2008	SD	PFOSA		NG/G	U	0.094	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/20/2008	SD	PFBA		NG/G	U	0.094	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/20/2008	SD	PFPEA		NG/G	U	0.094	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/20/2008	SD	PFHXA		NG/G	U	0.094	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/20/2008	SD	PFHPA		NG/G	U	0.094	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/20/2008	SD	PFOA		NG/G	U	0.094	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/20/2008	SD	PFNA		NG/G	U	0.094	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/20/2008	SD	PFDA		NG/G	U	0.094	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/20/2008	SD	PFUNDA		NG/G	U	0.094	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/20/2008	SD	PFDOA		NG/G	U	0.094	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/20/2008	SD	PFBS		NG/G	U	0.188	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/20/2008	SD	PFHXS		NG/G	U	0.188	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/20/2008	SD	PFOS		NG/G	U	0.188	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/20/2008	SD	PFOSA		NG/G	U	0.089	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/20/2008	SD	PFBA		NG/G	U	0.096	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/20/2008	SD	PFPEA		NG/G	U	0.096	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/20/2008	SD	PFHXA		NG/G	U	0.096	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/20/2008	SD	PFHPA		NG/G	U	0.096	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/20/2008	SD	PFOA		NG/G	U	0.096	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/20/2008	SD	PFNA		NG/G	U	0.096	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/20/2008	SD	PFDA		NG/G	U	0.096	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/20/2008	SD	PFUNDA		NG/G	U	0.096	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/20/2008	SD	PFDOA		NG/G	U	0.096	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/20/2008	SD	PFBS		NG/G	U	0.193	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/20/2008	SD	PFHXS		NG/G	U	0.193	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/20/2008	SD	PFOS	0.201	NG/G		0.193	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/20/2008	SD	PFOSA		NG/G	U	0.092	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/20/2008	SD	PFBA		NG/G	U	0.092	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/20/2008	SD	PFPEA		NG/G	U	0.092	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/20/2008	SD	PFHXA		NG/G	U	0.092	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/20/2008	SD	PFHPA		NG/G	U	0.092	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/20/2008	SD	PFOA		NG/G	U	0.092	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/20/2008	SD	PFNA		NG/G	U	0.092	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/20/2008	SD	PFDA		NG/G	U	0.092	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/20/2008	SD	PFUNDA		NG/G	U	0.092	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/20/2008	SD	PFDOA		NG/G	U	0.092	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/20/2008	SD	PFBS		NG/G	U	0.185	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/20/2008	SD	PFHXS		NG/G	U	0.185	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/20/2008	SD	PFOS	0.276	NG/G		0.185	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/20/2008	SD	PFOSA	0.121	NG/G		0.088	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110408	10/25/2013	WH	PFDA		NG/G	U	0.467	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110408	10/25/2013	WH	PFOSA		NG/G	U	0.561	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110408	10/25/2013	WH	PFOS		NG/G	U	2.336	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110408	10/25/2013	WH	PFHXS		NG/G	U	0.935	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110408	10/25/2013	WH	PFBS		NG/G	U	0.935	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110408	10/25/2013	WH	PFUNDA		NG/G	U	0.467	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110408	10/25/2013	WH	PFBA		NG/G	U	4.673	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110408	10/25/2013	WH	PFDOA		NG/G	U	0.467	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110408	10/25/2013	WH	PFPEA		NG/G	U	0.467	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110408	10/25/2013	WH	PFHXA		NG/G	U	0.467	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110408	10/25/2013	WH	PFHPA		NG/G	U	0.467	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110408	10/25/2013	WH	PFOA		NG/G	U	0.467	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110408	10/25/2013	WH	PFNA		NG/G	U	1.168	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110409	10/25/2013	WH	PFDOA		NG/G	U	0.488	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110409	10/25/2013	WH	PFBS		NG/G	U	0.976	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110409	10/25/2013	WH	PFHXS		NG/G	U	0.976	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110409	10/25/2013	WH	PFOS		NG/G	U	2.439	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110409	10/25/2013	WH	PFOSA		NG/G	U	0.585	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110409	10/25/2013	WH	PFDA		NG/G	U	0.488	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110409	10/25/2013	WH	PFNA		NG/G	U	1.22	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110409	10/25/2013	WH	PFUNDA		NG/G	U	0.488	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110409	10/25/2013	WH	PFBA		NG/G	U	4.878	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110409	10/25/2013	WH	PFPEA		NG/G	U	0.488	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110409	10/25/2013	WH	PFHXA		NG/G	U	0.488	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110409	10/25/2013	WH	PFHPA		NG/G	U	0.488	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110409	10/25/2013	WH	PFOA		NG/G	U	0.488	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110410	10/25/2013	WH	PFDOA		NG/G	U	0.459	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110410	10/25/2013	WH	PFOSA		NG/G	U	0.551	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110410	10/25/2013	WH	PFOS		NG/G	U	2.294	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110410	10/25/2013	WH	PFBA		NG/G	U	4.587	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110410	10/25/2013	WH	PFBS		NG/G	U	0.917	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110410	10/25/2013	WH	PFPEA		NG/G	U	0.459	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110410	10/25/2013	WH	PFUNDA		NG/G	U	0.459	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110410	10/25/2013	WH	PFDA		NG/G	U	0.459	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110410	10/25/2013	WH	PFNA		NG/G	U	1.147	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110410	10/25/2013	WH	PFOA		NG/G	U	0.459	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110410	10/25/2013	WH	PFHPA		NG/G	U	0.459	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110410	10/25/2013	WH	PFHXA		NG/G	U	0.459	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110410	10/25/2013	WH	PFHXS		NG/G	U	0.917	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110411	10/25/2013	WH	PFPEA		NG/G	U	0.444	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110411	10/25/2013	WH	PFBA		NG/G	U	4.444	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110411	10/25/2013	WH	PFBS		NG/G	U	0.889	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110411	10/25/2013	WH	PFHXA		NG/G	U	0.444	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110411	10/25/2013	WH	PFUNDA		NG/G	U	0.444	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110411	10/25/2013	WH	PFOA		NG/G	U	0.444	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110411	10/25/2013	WH	PFNA		NG/G	U	1.111	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110411	10/25/2013	WH	PFDA		NG/G	U	0.444	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110411	10/25/2013	WH	PFDOA		NG/G	U	0.444	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110411	10/25/2013	WH	PFHXS		NG/G	U	0.889	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110411	10/25/2013	WH	PFOS		NG/G	U	2.222	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110411	10/25/2013	WH	PFOSA		NG/G	U	0.533	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	110411	10/25/2013	WH	PFHPA		NG/G	U	0.444	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77496	11/20/2008	SD	PFOA + PFOS		NG/G	U	0.099	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77504	11/20/2008	SD	PFOA + PFOS		NG/G	U	0.094	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77505	11/20/2008	SD	PFOA + PFOS	0.201	NG/G		0.096	
PRESUMPCOT RIVER (MOUTH) - CBPRMT	77506	11/20/2008	SD	PFOA + PFOS	0.276	NG/G		0.092	



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
PRINCETON ELEMENTARY SCHOOL	132008	11/9/2017	DW	PFHXS	8.74	NG/L		5	N
PRINCETON ELEMENTARY SCHOOL	132008	11/9/2017	DW	PFOA		NG/L	U	5	N
PRINCETON ELEMENTARY SCHOOL	132008	11/9/2017	DW	PFOS		NG/L	U	5	N
PRINCETON ELEMENTARY SCHOOL	132008	11/9/2017	DW	PFNA		NG/L	U	5	N
PRINCETON ELEMENTARY SCHOOL	132008	11/9/2017	DW	PFDA		NG/L	U	5	N
PRINCETON ELEMENTARY SCHOOL	132008	11/9/2017	DW	N-MeFOSAA		NG/L	U	5	N
PRINCETON ELEMENTARY SCHOOL	132008	11/9/2017	DW	PFUNDA		NG/L	U	5	N
PRINCETON ELEMENTARY SCHOOL	132008	11/9/2017	DW	N-EtFOSAA		NG/L	U	5	N
PRINCETON ELEMENTARY SCHOOL	132008	11/9/2017	DW	PFDOA		NG/L	U	5	N
PRINCETON ELEMENTARY SCHOOL	132008	11/9/2017	DW	PFTRIA		NG/L	U	5	N
PRINCETON ELEMENTARY SCHOOL	132008	11/9/2017	DW	PFTEA		NG/L	U	5	N
PRINCETON ELEMENTARY SCHOOL	132008	11/9/2017	DW	PFBS	5	NG/L		5	N
PRINCETON ELEMENTARY SCHOOL	132008	11/9/2017	DW	PFHXA		NG/L	U	5	N
PRINCETON ELEMENTARY SCHOOL	132008	11/9/2017	DW	PFHPA		NG/L	U	5	N
PRINCETON ELEMENTARY SCHOOL	132008	11/9/2017	DW	PFOA + PFOS		NG/L	U	5	N
PRINCETON WATER DISTRICT	132009	11/9/2017	DW	PFBS		NG/L	U	5	T
PRINCETON WATER DISTRICT	132009	11/9/2017	DW	PFHXA	5.13	NG/L		5	T
PRINCETON WATER DISTRICT	132009	11/9/2017	DW	PFHPA		NG/L	U	5	T
PRINCETON WATER DISTRICT	132009	11/9/2017	DW	PFHXS		NG/L	U	5	T
PRINCETON WATER DISTRICT	132009	11/9/2017	DW	PFOA		NG/L	U	5	T
PRINCETON WATER DISTRICT	132009	11/9/2017	DW	PFOS		NG/L	U	5	T
PRINCETON WATER DISTRICT	132009	11/9/2017	DW	PFNA		NG/L	U	5	T
PRINCETON WATER DISTRICT	132009	11/9/2017	DW	PFDA		NG/L	U	5	T
PRINCETON WATER DISTRICT	132009	11/9/2017	DW	N-MeFOSAA		NG/L	U	5	T
PRINCETON WATER DISTRICT	132009	11/9/2017	DW	PFUNDA		NG/L	U	5	T
PRINCETON WATER DISTRICT	132009	11/9/2017	DW	N-EtFOSAA		NG/L	U	5	T
PRINCETON WATER DISTRICT	132009	11/9/2017	DW	PFDOA		NG/L	U	5	T
PRINCETON WATER DISTRICT	132009	11/9/2017	DW	PFTRIA		NG/L	U	5	T
PRINCETON WATER DISTRICT	132009	11/9/2017	DW	PFTEA		NG/L	U	5	T
PRINCETON WATER DISTRICT	132009	11/9/2017	DW	PFOA + PFOS		NG/L	U	5	T
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFBA		NG/G	U	0.493	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFPEA		NG/G	U	0.493	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFHXA		NG/G	U	0.493	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFHPA		NG/G	U	0.493	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFOA		NG/G	U	0.493	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFNA		NG/G	U	0.493	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFDA		NG/G	U	0.493	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFUNDA		NG/G	U	0.493	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFDOA		NG/G	U	0.493	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFBS		NG/G	U	0.985	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFHXS		NG/G	U	0.985	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFOS		NG/G	U	0.985	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFOSA		NG/G	U	0.591	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFBA		NG/G	U	0.485	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFPEA		NG/G	U	0.485	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFHXA		NG/G	U	0.485	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFHPA		NG/G	U	0.485	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFOA		NG/G	U	0.485	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFNA		NG/G	U	0.485	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFDA		NG/G	U	0.485	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFUNDA		NG/G	U	0.485	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFDOA		NG/G	U	0.485	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFBS		NG/G	U	0.971	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFHXS		NG/G	U	0.971	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFOS		NG/G	U	0.971	NA
QUIMBY POND - LK3526-SWAT	116226	11/9/2014	SF	PFOSA		NG/G	U	0.583	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFBA		NG/G	U	0.498	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFPEA		NG/G	U	0.498	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFHXA		NG/G	U	0.498	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFHPA		NG/G	U	0.498	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFOA		NG/G	U	0.498	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFNA		NG/G	U	0.498	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFDA		NG/G	U	0.498	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFUNDA		NG/G	U	0.498	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFDOA		NG/G	U	0.498	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFBS		NG/G	U	0.995	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFHXS		NG/G	U	0.995	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFOS		NG/G	U	0.995	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFOSA		NG/G	U	0.597	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFHPA		NG/G	U	0.49	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFOA		NG/G	U	0.49	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFNA		NG/G	U	0.49	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFDA		NG/G	U	0.49	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFUNDA		NG/G	U	0.49	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFDOA		NG/G	U	0.49	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFBS		NG/G	U	0.98	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFHXS		NG/G	U	0.98	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFOS		NG/G	U	0.98	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFOSA		NG/G	U	0.588	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFBA		NG/G	U	0.49	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFPEA		NG/G	U	0.49	NA
RANGELEY LAKE - LK3300-SWAT	65509	10/17/2014	SF	PFHXA		NG/G	U	0.49	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	PFNA	11.8	NG/L		8.25	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	PFHPA	12	NG/L		8.25	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	PFBA	12.2	NG/L		8.25	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	PFOS	14.6	NG/L		8.25	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	PFHXS	2.98	NG/L	J	8.25	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	PFOA	22.3	NG/L		8.25	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	PFBS	3.11	NG/L	J	8.25	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	PFPEA	7.8	NG/L	J	8.25	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	PFHXA	9.56	NG/L		8.25	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	6:2 FTS		NG/L	U	4.13	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	PFHPS		NG/L	U	4.13	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	PFOSA		NG/L	U	4.13	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	PFDA		NG/L	U	4.13	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	8:2 FTS		NG/L	U	4.13	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	N-MeFOSAA		NG/L	U	4.13	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	N-EtFOSAA		NG/L	U	4.13	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	PFUNDA		NG/L	U	4.13	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	PFDS		NG/L	U	4.13	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	PFTRDA		NG/L	U	4.13	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	PFTEA		NG/L	U	4.13	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	PFHXDA		NG/L	U	4.13	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	N-MEFOSA		NG/L	U	20.7	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	N-MEFOSE		NG/L	U	20.7	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	N-EtFOSE		NG/L	U	20.7	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	PFDOA		NG/L	U	4.13	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	N-ETFOSA		NG/L	U	20.7	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	PFBA		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	PFPEA		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	PFBS		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	PFHXA		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	PFHPA		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	PFHXS		NG/L	U	4.81	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	6:2 FTS		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	PFOA		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	PFHPS		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	PFNA		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	PFOSA		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	PFOS		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	PFDA		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	8:2 FTS		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	N-MeFOSAA		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	N-EtFOSAA		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	PFUNDA		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	PFDS		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	PFDOA		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	N-MEFOSA		NG/L	U	24	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	PFTRDA		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	PFTEA		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	N-ETFOSA		NG/L	U	24	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	PFHXDA		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	N-MEFOSE		NG/L	U	24	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	N-EtFOSE		NG/L	U	24	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	PFBA		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	PFPEA		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	PFBS		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	PFHXA		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	PFHPA		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	PFHXS		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	6:2 FTS		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	PFOA		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	PFHPS		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	PFNA		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	PFOSA		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	PFOS		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	PFDA		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	8:2 FTS		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	N-MeFOSAA		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	N-EtFOSAA		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	PFUNDA		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	PFDS		NG/L	U	4.59	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	PFDOA		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	N-MEFOSA		NG/L	U	22.9	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	PFTRDA		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	PFTEA		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	N-ETFOSA		NG/L	U	22.9	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	PFHXDA		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	N-MEFOSE		NG/L	U	22.9	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	N-EtFOSE		NG/L	U	22.9	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	8:2 FTS		NG/L	U	1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	4:2 FTS		NG/L	U	1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	6:2 FTS		NG/L	U	1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	N-EtFOSAA		NG/L	U	1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	N-MeFOSAA		NG/L	U	1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFBS	6.02	NG/L		1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFBA	14.2	NG/L		1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFDS		NG/L	U	1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFDA		NG/L	U	1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFDOA		NG/L	U	1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFHPS		NG/L	U	1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFHPA	31.3	NG/L		1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFHXS	2.13	NG/L		1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFHXA	17.2	NG/L		1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFNS		NG/L	U	1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFNA	10	NG/L		1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFOS	15.6	NG/L		1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFOA	62.7	NG/L		1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFPEP	0.763	NG/L	J	1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFPEA	9.13	NG/L		1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFTEA		NG/L	U	1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFTRIA		NG/L	U	1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFUNDA		NG/L	U	1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFOSA		NG/L	U	1.74	NA
RICHARDSON FUEL OIL SPILL	41808	1/16/2019	DW	PFOA + PFOS	78.3	NG/L		1.74	NA
RICHARDSON FUEL OIL SPILL	41808	10/2/2018	DW	PFOA + PFOS	36.9	NG/L		8.25	NA
RICHARDSON FUEL OIL SPILL	41821	11/9/2018	DW	PFOA + PFOS		NG/L	U	4.81	NA
RICHARDSON FUEL OIL SPILL	41830	11/9/2018	DW	PFOA + PFOS		NG/L	U	4.59	NA
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	8:2 FTS		NG/L	U	1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	4:2 FTS		NG/L	U	1.96	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	6:2 FTS		NG/L	U	1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	N-EtFOSAA		NG/L	U	1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	N-MeFOSAA		NG/L	U	1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFBS	0.941	NG/L	J	1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFBA	1.21	NG/L	J	1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFDS		NG/L	U	1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFDA		NG/L	U	1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFDOA		NG/L	U	1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFHPS		NG/L	U	1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFHPA	6.34	NG/L		1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFHXS	0.82	NG/L	J	1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFHXA	2.84	NG/L		1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFNS		NG/L	U	1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFNA	6.74	NG/L		1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFOSA		NG/L	U	1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFOS	12.5	NG/L		1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFOA	17.9	NG/L		1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFPEP		NG/L	U	1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFPEA	1.21	NG/L	J	1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFTEA		NG/L	U	1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFTRIA		NG/L	U	1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFUNDA		NG/L	U	1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFOA + PFOS	30.4	NG/L		1.96	N
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	8:2 FTS		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	4:2 FTS		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	6:2 FTS		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	N-EtFOSAA		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	N-MeFOSAA		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFBS		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFBA		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFDS		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFDA		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFDOA		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFHPS		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFHPA		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFHXS		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFHXA		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFNS		NG/L	U	1.89	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFNA		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFOSA		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFOS		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFOA		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFPEP		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFPEA		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFTEA		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFTRIA		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFUNDA		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	5/22/2019	DW	PFOA + PFOS		NG/L	U	1.89	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	8:2 FTS		NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	4:2 FTS		NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	6:2 FTS		NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	N-EtFOSAA		NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	N-MeFOSAA		NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFBS		NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFBA	1.09	NG/L	J	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFDS		NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFDA		NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFDOA		NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFHPS		NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFHPA	2.3	NG/L		1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFHXS		NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFHXA	1.78	NG/L	J	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFNS		NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFNA	0.406	NG/L	J	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFOSA		NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFOS	0.838	NG/L	J	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFOA	3.97	NG/L		1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFPEP		NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFPEA	0.872	NG/L	J	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFTEA		NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFTRIA		NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFUNDA		NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFOA + PFOS	4.81	NG/L	J	1.88	T
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	8:2 FTS		NG/L	U	1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	4:2 FTS		NG/L	U	1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	6:2 FTS		NG/L	U	1.89	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	N-EtFOSAA		NG/L	U	1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	N-MeFOSAA		NG/L	U	1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFBS	1.71	NG/L	J	1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFBA	3.08	NG/L		1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFDS		NG/L	U	1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFDA		NG/L	U	1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFDOA		NG/L	U	1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFHPS		NG/L	U	1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFHPA	12.5	NG/L		1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFHXS	0.712	NG/L	J	1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFHXA	6.58	NG/L		1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFNS		NG/L	U	1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFNA	8.31	NG/L		1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFOSA		NG/L	U	1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFOS	14.4	NG/L		1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFOA	30.4	NG/L		1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFPEES		NG/L	U	1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFPEA	3.17	NG/L		1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFTEA		NG/L	U	1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFTRIA		NG/L	U	1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFUNDA		NG/L	U	1.89	N
RICHARDSON FUEL OIL SPILL	41808	10/24/2019	DW	PFOA + PFOS	44.8	NG/L		1.89	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFDOA		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFHPS		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFHPA	37.7	NG/L		1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFHXS	1.29	NG/L	J	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFHXA	19.2	NG/L		1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFNS		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFNA	22.7	NG/L		1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFOSA		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFOS	12	NG/L		1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFOA	89.3	NG/L		1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFPEES	0.234	NG/L	J	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFPEA	10.2	NG/L		1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFTEA		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFTRIA		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFUNDA		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFDS		NG/L	U	1.86	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFDA		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFDOA		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFHPS		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFHPA	38.8	NG/L		1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFHXS	0.978	NG/L	J	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFHXA	18.7	NG/L		1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFNS		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFNA	22.6	NG/L		1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFOSA		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFOS	12.6	NG/L		1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFOA	86.7	NG/L		1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFPEES	0.23	NG/L	J	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFPEA	10.2	NG/L		1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFTEA		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFTRIA		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFUNDA		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	8:2 FTS		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	4:2 FTS		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	6:2 FTS		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	N-EtFOSAA		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	N-MeFOSAA		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFBS	0.317	NG/L	J	1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFBA	2.24	NG/L		1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFDS		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFDA		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFDOA		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFHPS		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFHPA	6.59	NG/L		1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFHXS		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFHXA	4.47	NG/L		1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFNS		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFNA	1.07	NG/L	J	1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFOSA		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFOS		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFOA	11.4	NG/L		1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFPEES		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFPEA	3.09	NG/L		1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFTEA		NG/L	U	1.86	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFTRIA		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFUNDA		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFOA + PFOS	11.4	NG/L		1.86	T
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	8:2 FTS		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	4:2 FTS		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	6:2 FTS		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	N-EtFOSAA		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	N-MeFOSAA		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFBS	2.75	NG/L		1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFBA	7.68	NG/L		1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFDS		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFDA		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFOA + PFOS	101	NG/L		1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	8:2 FTS		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	4:2 FTS		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	6:2 FTS		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	N-EtFOSAA		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	N-MeFOSAA		NG/L	U	1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFBS	2.8	NG/L		1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFBA	7.51	NG/L		1.86	N
RICHARDSON FUEL OIL SPILL	41808	1/22/2020	DW	PFOA + PFOS	99.3	NG/L		1.86	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	8:2 FTS	3	NG/L	U	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	4:2 FTS	3	NG/L	U	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	6:2 FTS	3	NG/L	U	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	N-EtFOSAA	44	NG/L	U	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	N-MeFOSAA	44	NG/L	U	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFBS	44	NG/L	U	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFBA	44	NG/L	U	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFDS	44	NG/L	U	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFDA	44	NG/L	U	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFDOA	44	NG/L	U	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFHPS	44	NG/L	U	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFHPA	44	NG/L	U	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFHXS	44	NG/L	U	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFHXA	0.388	NG/L	J	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFNS	0.388	NG/L	U	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFNA	0.388	NG/L	U	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFOSA	0.388	NG/L	U	2.07	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFOS	32.8	NG/L		2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFOA	0.31	NG/L	J	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFPEs	0.31	NG/L	U	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFPEA	0.463	NG/L	J	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFTEA	0.463	NG/L	U	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFTRIA	0.463	NG/L	U	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFUNDA	0.463	NG/L	U	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFOA + PFOS	33.1	NG/L	J	2.07	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	8:2 FTS	33.1	NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	4:2 FTS	33.1	NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	6:2 FTS	33.1	NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	N-EtFOSAA	40	NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	N-MeFOSAA	40	NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFBS	0.568	NG/L	J	1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFBA	2.41	NG/L		1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFDS	2.41	NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFDA	2.41	NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFDOA	2.41	NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFHPS	2.41	NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFHPA	5.81	NG/L		1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFHXS	5.81	NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFHXA	3.78	NG/L		1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFNS	3.78	NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFNA	2.19	NG/L		1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFOSA	2.19	NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFOS	1.68	NG/L	J	1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFOA	11.6	NG/L		1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFPEs	11.6	NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFPEA	2.46	NG/L		1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFTEA	2.46	NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFTRIA	2.46	NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFUNDA	2.46	NG/L	U	1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFOA + PFOS	13.3	NG/L	J	1.88	T
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	8:2 FTS	13.3	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	4:2 FTS	13.3	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	6:2 FTS	13.3	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	N-EtFOSAA	42	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	N-MeFOSAA	42	NG/L	U	1.92	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFBS	1.77	NG/L	J	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFBA	4.1	NG/L		1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFDS	4.1	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFDA	4.1	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFDOA	4.1	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFHPS	4.1	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFHPA	13.9	NG/L		1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFHXS	0.95	NG/L	J	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFHXA	7.78	NG/L		1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFNS	7.78	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFNA	11.4	NG/L		1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFOSA	11.4	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFOS	12.5	NG/L		1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFOA	34.9	NG/L		1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFPEES	34.9	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFPEA	4.36	NG/L		1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFTEA	4.36	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFTRIA	4.36	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFUNDA	4.36	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFOA + PFOS	47.4	NG/L		1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	8:2 FTS	47.4	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	4:2 FTS	47.4	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	6:2 FTS	47.4	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	N-EtFOSAA	48	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	N-MeFOSAA	48	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFBS	1.81	NG/L	J	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFBA	4.26	NG/L		1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFDS	4.26	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFDA	4.26	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFDOA	4.26	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFHPS	4.26	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFHPA	14.3	NG/L		1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFHXS	0.935	NG/L	J	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFHXA	7.98	NG/L		1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFNS	7.98	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFNA	12.2	NG/L		1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFOSA	12.2	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFOS	13.9	NG/L		1.92	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFOA	35.3	NG/L		1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFPEA	0.288	NG/L	J	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFPEA	4.49	NG/L		1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFTEA	4.49	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFTRIA	4.49	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFUNDA	4.49	NG/L	U	1.92	N
RICHARDSON FUEL OIL SPILL	41808	4/2/2020	DW	PFOA + PFOS	49.2	NG/L		1.92	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	11CL-PF3OUDS		NG/L	U	2.1	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	HFPO-DA		NG/L	U	4.2	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	ADONA		NG/L	U	2.1	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	9CL-PF3ONS		NG/L	U	2.1	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	N-EtFOSAA		NG/L	U	2.1	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	N-MeFOSAA		NG/L	U	2.1	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFBS		NG/L	U	2.1	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFDA		NG/L	U	2.1	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFDOA		NG/L	U	2.1	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFHPA		NG/L	U	2.1	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFHXS		NG/L	U	2.1	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFHXA		NG/L	U	2.1	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFNA		NG/L	U	2.1	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFOS	79.7	NG/L		2.1	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFOA	1.22	NG/L	J	2.1	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFTEA		NG/L	U	2.1	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFTRIA		NG/L	U	2.1	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFUNDA		NG/L	U	2.1	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	80.9	NG/L	J	2.1	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFOA + PFOS	80.9	NG/L	J	2.1	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	11CL-PF3OUDS		NG/L	U	1.9	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	HFPO-DA		NG/L	U	3.8	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	ADONA		NG/L	U	1.9	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	9CL-PF3ONS		NG/L	U	1.9	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	N-EtFOSAA		NG/L	U	1.9	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	N-MeFOSAA		NG/L	U	1.9	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFBS	0.57	NG/L	J	1.9	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFDA		NG/L	U	1.9	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFDOA		NG/L	U	1.9	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFHPA	14.6	NG/L		1.9	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFHXS		NG/L	U	1.9	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFHXA	11.4	NG/L		1.9	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFNA	9.58	NG/L		1.9	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFOS	1.18	NG/L	J	1.9	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFOA	32.5	NG/L		1.9	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFTEA		NG/L	U	1.9	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFTRIA		NG/L	U	1.9	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFUNDA		NG/L	U	1.9	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS	57.9	NG/L	J	1.9	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFOA + PFOS	33.7	NG/L	J	1.9	T
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	11CL-PF3OUDS		NG/L	U	1.93	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	HFPO-DA		NG/L	U	3.86	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	ADONA		NG/L	U	1.93	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	9CL-PF3ONS		NG/L	U	1.93	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	N-EtFOSAA		NG/L	U	1.93	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	N-MeFOSAA		NG/L	U	1.93	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFBS	3.17	NG/L		1.93	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFDA	1.54	NG/L	J	1.93	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFDOA		NG/L	U	1.93	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFHPA	52.7	NG/L		1.93	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFHXS	1.24	NG/L	J	1.93	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFHXA	35.9	NG/L		1.93	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFNA	117	NG/L		1.93	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFOS	9.88	NG/L		1.93	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFOA	167	NG/L		1.93	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFTEA		NG/L	U	1.93	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFTRIA		NG/L	U	1.93	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFUNDA		NG/L	U	1.93	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFHPA + PFXHS + PFOA + PFNA + PFOS	348	NG/L	J	1.93	N
RICHARDSON FUEL OIL SPILL	41808	7/21/2020	DW	PFOA + PFOS	177	NG/L		1.93	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOA + PFOS	37.8	NG/L		1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFBS	2.9	NG/L		1.84	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFBA	6.87	NG/L		1.84	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDS		NG/L	U	1.84	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDA	0.364	NG/L	J	1.84	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	4:2 FTS		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	6:2 FTS		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	N-EtFOSAA		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	N-MeFOSAA		NG/L	U	1.8	T



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFBS		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFBA		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDS		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDA		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDOA		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHPS		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHPA		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHXS		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHXA	0.31	NG/L	J	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFNS		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFNA		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOSA		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOS		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOA		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFPEES		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFPEA		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFTEA		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFTRIA		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFUNDA		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOA + PFOS		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFBS		NG/L	U	1.83	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFBA	4.18	NG/L		1.83	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDS		NG/L	U	1.83	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDA		NG/L	U	1.83	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDOA		NG/L	U	1.83	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHPS		NG/L	U	1.83	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHPA		NG/L	U	1.83	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHXS		NG/L	U	1.83	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHXA	0.359	NG/L	J	1.83	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFNS		NG/L	U	1.83	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFNA		NG/L	U	1.83	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOS		NG/L	U	1.83	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOA	0.216	NG/L	J	1.83	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFPEES		NG/L	U	1.83	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFPEA	0.37	NG/L	J	1.83	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFTEA		NG/L	U	1.83	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFTRIA		NG/L	U	1.83	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFUNDA		NG/L	U	1.83	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	8:2 FTS		NG/L	U	1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	4:2 FTS		NG/L	U	1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	6:2 FTS		NG/L	U	1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	N-EtFOSAA		NG/L	U	1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	N-MeFOSAA		NG/L	U	1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFBS	2.81	NG/L		1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFBA	3.21	NG/L		1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDS		NG/L	U	1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDA		NG/L	U	1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDOA		NG/L	U	1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHPS		NG/L	U	1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHPA	7.68	NG/L		1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHXS	1.81	NG/L	J	1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHXA	4.76	NG/L		1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFNS		NG/L	U	1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFNA	12	NG/L		1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOSA		NG/L	U	1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOS	15.8	NG/L		1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOA	22	NG/L		1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFPEES	0.474	NG/L	J	1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFPEA	3.6	NG/L		1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFTEA		NG/L	U	1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFTRIA		NG/L	U	1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFUNDA		NG/L	U	1.88	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDOA		NG/L	U	1.84	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHPS		NG/L	U	1.84	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHPA	7.64	NG/L		1.84	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHXS	1.98	NG/L		1.84	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHXA	5.37	NG/L		1.84	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFNS		NG/L	U	1.84	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFNA	11.3	NG/L		1.84	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOS	16.9	NG/L		1.84	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOA	21.2	NG/L		1.84	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFPEES	0.434	NG/L	J	1.84	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFPEA	3.51	NG/L		1.84	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFTEA		NG/L	U	1.84	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFTRIA		NG/L	U	1.84	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFUNDA		NG/L	U	1.84	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	8:2 FTS		NG/L	U	1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	4:2 FTS		NG/L	U	1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	6:2 FTS		NG/L	U	1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	N-EtFOSAA		NG/L	U	1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	N-MeFOSAA		NG/L	U	1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFBS	0.613	NG/L	J	1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFBA	2.05	NG/L		1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDS		NG/L	U	1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDA		NG/L	U	1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDOA		NG/L	U	1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHPS		NG/L	U	1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHPA	2.21	NG/L		1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHXS		NG/L	U	1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHXA	1.87	NG/L		1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFNS		NG/L	U	1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFNA	0.916	NG/L	J	1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOSA		NG/L	U	1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOS	2.82	NG/L		1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOA	5.27	NG/L		1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFPEP		NG/L	U	1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFPEA	1.64	NG/L	J	1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFTEA		NG/L	U	1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFTRIA		NG/L	U	1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFUNDA		NG/L	U	1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOA + PFOS	8.09	NG/L		1.87	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFBS	0.471	NG/L	J	1.93	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFBA	5.88	NG/L		1.93	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDS		NG/L	U	1.93	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDA		NG/L	U	1.93	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDOA		NG/L	U	1.93	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHPS		NG/L	U	1.93	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHPA	2.21	NG/L		1.93	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHXS		NG/L	U	1.93	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHXA	2.06	NG/L		1.93	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFNS		NG/L	U	1.93	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFNA	0.853	NG/L	J	1.93	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOS	2.59	NG/L		1.93	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOA	4.53	NG/L		1.93	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFPE5		NG/L	U	1.93	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFPEA	1.62	NG/L	J	1.93	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFTEA		NG/L	U	1.93	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFTRIA		NG/L	U	1.93	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFUNDA		NG/L	U	1.93	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	8:2 FTS		NG/L	U	1.8	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOA + PFOS	0.216	NG/L	J	1.83	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOA + PFOS	38.1	NG/L		1.84	N
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOA + PFOS	7.12	NG/L		1.93	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFBA		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFPEA		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHXA		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHPA		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOA		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFNA		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDA		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFUNDA		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDOA		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFTRIA		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFTEA		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	N-MeFOSAA		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	N-EtFOSAA		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOSA		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFBS		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFPE5		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHXS		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFHPS		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOS		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFNS		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFDS		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	4:2 FTS		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	6:2 FTS		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	8:2 FTS		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	HFPO-DA		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	ADONA		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	11CL-PF3OUDS		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	9CL-PF3ONS		NG/L	U	4.17	T
RICHARDSON FUEL OIL SPILL	41808	8/27/2020	DW	PFOA + PFOS		NG/L	U	4.17	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFOA + PFOS	23.5	NG/L	J	1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	8:2 FTS		NG/L	U	1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	4:2 FTS		NG/L	U	1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	6:2 FTS		NG/L	U	1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	N-EtFOSAA		NG/L	U	1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	N-MeFOSAA		NG/L	U	1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFBS	2.36	NG/L		1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFBA	13.3	NG/L		1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFDS		NG/L	U	1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFDA	1.35	NG/L	J	1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFDOA		NG/L	U	1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFHPS		NG/L	U	1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFHPA	29.2	NG/L		1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFHXS	1.06	NG/L	J	1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFHXA	18	NG/L		1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFNS		NG/L	U	1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFNA	62.4	NG/L		1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFOSA		NG/L	U	1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFOS	10.9	NG/L		1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFOA	73.9	NG/L		1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFPEES	0.357	NG/L	J	1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFPEA	15.9	NG/L		1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFTEA		NG/L	U	1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFTRIA		NG/L	U	1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFUNDA		NG/L	U	1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFOA + PFOS	84.8	NG/L		1.84	N
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	8:2 FTS		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	4:2 FTS		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	6:2 FTS		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	N-EtFOSAA		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	N-MeFOSAA		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFBS	0.567	NG/L	J	1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFBA	7.06	NG/L		1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFDS		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFDA		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFDOA		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFHPS		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFHPA	10.2	NG/L		1.86	T



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RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFHXS		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFHXA	7.71	NG/L		1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFNS		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFNA	12	NG/L		1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFOSA		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFOS	1.8	NG/L	J	1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFOA	21.7	NG/L		1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFPEES		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFPEEA	7.45	NG/L		1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFTEA		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFTRIA		NG/L	U	1.86	T
RICHARDSON FUEL OIL SPILL	41808	10/6/2020	DW	PFUNDA		NG/L	U	1.86	T
RICHMOND UTILITIES DISTRICT	136566	4/17/2019	SU	PFBS		NG/G	U	0.84	NA
RICHMOND UTILITIES DISTRICT	136566	4/17/2019	SU	PFOA	4.33	NG/G		1.68	NA
RICHMOND UTILITIES DISTRICT	136566	4/17/2019	SU	PFOS	12	NG/G		1.68	NA
RICHMOND UTILITIES DISTRICT	136566	4/17/2019	SU	PFOA + PFOS	16.33	NG/G		1.68	NA
RICHMOND UTILITIES DISTRICT	136566	7/1/2020	SU	PFBS	0.386	NG/G		0.27	NA
RICHMOND UTILITIES DISTRICT	136566	7/1/2020	SU	PFOA	2.41	NG/G		0.27	NA
RICHMOND UTILITIES DISTRICT	136566	7/1/2020	SU	PFOS	0.676	NG/G		0.27	NA
RICHMOND UTILITIES DISTRICT	136566	7/1/2020	SU	PFOA + PFOS	3.086	NG/G		0.27	NA
ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	HFPO-DA		NG/L	U	3.68	U
ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	ADONA		NG/L	U	1.84	U
ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	9CL-PF3ONS		NG/L	U	1.84	U
ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	N-EtFOSAA		NG/L	U	1.84	U
ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	N-MeFOSAA		NG/L	U	1.84	U
ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	PFBS		NG/L	U	1.84	U
ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	PFDA		NG/L	U	1.84	U
ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	PFDOA		NG/L	U	1.84	U
ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	PFHPA		NG/L	U	1.84	U
ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	PFHXS		NG/L	U	1.84	U
ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	PFHXA		NG/L	U	1.84	U
ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	PFNA		NG/L	U	1.84	U
ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	PFOS		NG/L	U	1.84	U
ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	PFOA	2.06	NG/L		1.84	U
ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	PFTEA		NG/L	U	1.84	U
ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	PFTRIA		NG/L	U	1.84	U
ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	PFUNDA		NG/L	U	1.84	U
ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS	2.06	NG/L		1.84	U



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ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	PFOA + PFOS	2.06	NG/L		1.84	U
ROUTE 17 TRUCK ACCIDENT	76876	9/9/2019	DW	11CL-PF3OUDS		NG/L	U	1.84	U
RTE 106 - LEEDS	136495	4/17/2019	SL	PFBS		NG/G	U	1.19	NA
RTE 106 - LEEDS	136495	4/17/2019	SL	PFOS	4.56	NG/G		1.19	NA
RTE 106 - LEEDS	136495	4/17/2019	SL	PFOA	1.26	NG/G		1.19	NA
RTE 106 - LEEDS	136496	4/17/2019	SL	PFBS		NG/G	U	1.18	NA
RTE 106 - LEEDS	136496	4/17/2019	SL	PFOS	5.62	NG/G		1.18	NA
RTE 106 - LEEDS	136496	4/17/2019	SL	PFOA	1.7	NG/G		1.18	NA
RTE 106 - LEEDS	136497	4/17/2019	SL	PFBS		NG/G	U	1.36	NA
RTE 106 - LEEDS	136497	4/17/2019	SL	PFOS	6.13	NG/G		1.36	NA
RTE 106 - LEEDS	136497	4/17/2019	SL	PFOA	1.5	NG/G		1.36	NA
RTE 106 - LEEDS	136498	4/17/2019	SL	PFBS		NG/G	U	1.09	NA
RTE 106 - LEEDS	136498	4/17/2019	SL	PFOS	4.21	NG/G		1.09	NA
RTE 106 - LEEDS	136498	4/17/2019	SL	PFOA	1.09	NG/G		1.09	NA
RTE 106 - LEEDS	136499	4/17/2019	SL	PFBS		NG/G	U	1.26	NA
RTE 106 - LEEDS	136499	4/17/2019	SL	PFOS	3.99	NG/G		1.26	NA
RTE 106 - LEEDS	136499	4/17/2019	SL	PFOA	1.28	NG/G		1.26	NA
RTE 106 - LEEDS	136494	4/17/2019	SL	PFBS		NG/G	U	1.28	NA
RTE 106 - LEEDS	136494	4/17/2019	SL	PFOS	19.1	NG/G		1.28	NA
RTE 106 - LEEDS	136494	4/17/2019	SL	PFOA	2.13	NG/G		1.28	NA
RTE 106 - LEEDS	136494	4/17/2019	SL	PFOA + PFOS	21.23	NG/G		1.28	NA
RTE 106 - LEEDS	136495	4/17/2019	SL	PFOA + PFOS	5.82	NG/G		1.19	NA
RTE 106 - LEEDS	136496	4/17/2019	SL	PFOA + PFOS	7.32	NG/G		1.18	NA
RTE 106 - LEEDS	136497	4/17/2019	SL	PFOA + PFOS	7.63	NG/G		1.36	NA
RTE 106 - LEEDS	136498	4/17/2019	SL	PFOA + PFOS	5.3	NG/G		1.09	NA
RTE 106 - LEEDS	136499	4/17/2019	SL	PFOA + PFOS	5.27	NG/G		1.26	NA
RTE 106 - LEEDS	137391	5/12/2019	MLK	PFOA		NG/L	U	50	NA
RTE 106 - LEEDS	137391	5/12/2019	MLK	PFOS		NG/L	U	50	NA
RTE 106 - LEEDS	137391	5/12/2019	MLK	PFOA + PFOS		NG/L	U	50	NA
RTE 106 - LEEDS	141590	8/6/2020	GW	PFOA + PFOS	256.49	NG/L		2.12	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFOA + PFOS	0.402	NG/L	J	1.99	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFOA + PFOS	5.46	NG/L		2.06	N
RTE 106 - LEEDS	141593	8/6/2020	SL	PFOA + PFOS	16.04	NG/G		1.25	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFOA + PFOS	5.126	NG/G	J	1.14	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFOA + PFOS	22.19	NG/G		1.13	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFOA + PFOS	14.45	NG/G		1.11	NA
RTE 106 - LEEDS	141590	8/6/2020	GW	8:2 FTS		NG/L	U	2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	4:2 FTS		NG/L	U	2.12	N



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RTE 106 - LEEDS	141590	8/6/2020	GW	6:2 FTS		NG/L	U	2.12	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFOA	2.82	NG/L		2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFPEs	0.309	NG/L	J	2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFPEA	1.76	NG/L	J	2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFTEA		NG/L	U	2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFTRIA		NG/L	U	2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFUNDA		NG/L	U	2.06	N
RTE 106 - LEEDS	141590	8/6/2020	GW	HFPO-DA		NG/L	U	53	N
RTE 106 - LEEDS	141590	8/6/2020	GW	ADONA		NG/L	U	2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	N-EtFOSAA		NG/L	U	2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	N-MeFOSAA		NG/L	U	2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFBS	3.76	NG/L		2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFBA	8.36	NG/L		2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFDS		NG/L	U	2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFDA		NG/L	U	2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFDOA		NG/L	U	2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFHPS		NG/L	U	2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFHPA	41.1	NG/L		2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFHXDA		NG/L	U	4.24	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFHXS	1.2	NG/L	J	2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFHXA	27.7	NG/L		2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFNS		NG/L	U	2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFNA	0.56	NG/L	J	2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFODA		NG/L	U	4.24	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFOSA		NG/L	U	2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFOS	2.49	NG/L		2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFOA	254	NG/L		2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFPEs		NG/L	U	2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFPEA	13.5	NG/L		2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFTEA		NG/L	U	2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFTRIA		NG/L	U	2.12	N
RTE 106 - LEEDS	141590	8/6/2020	GW	PFUNDA		NG/L	U	2.12	N
RTE 106 - LEEDS	141591	8/6/2020	GW	8:2 FTS		NG/L	U	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	4:2 FTS		NG/L	U	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	6:2 FTS		NG/L	U	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	HFPO-DA		NG/L	U	49.8	N
RTE 106 - LEEDS	141591	8/6/2020	GW	ADONA		NG/L	U	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	N-EtFOSAA		NG/L	U	1.99	N



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RTE 106 - LEEDS	141591	8/6/2020	GW	N-MeFOSAA		NG/L	U	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFBS		NG/L	U	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFBA	4.67	NG/L		1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFDS		NG/L	U	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFDA		NG/L	U	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFDOA		NG/L	U	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFHPS		NG/L	U	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFHPA		NG/L	U	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFHXDA		NG/L	U	3.98	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFHXS		NG/L	U	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFHXA	0.625	NG/L	J	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFNS		NG/L	U	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFNA		NG/L	U	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFODA		NG/L	U	3.98	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFOSA		NG/L	U	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFOS		NG/L	U	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFOA	0.402	NG/L	J	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFPEP		NG/L	U	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFPEA	1.53	NG/L	J	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFTEA		NG/L	U	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFTRIA		NG/L	U	1.99	N
RTE 106 - LEEDS	141591	8/6/2020	GW	PFUNDA		NG/L	U	1.99	N
RTE 106 - LEEDS	141592	8/6/2020	GW	8:2 FTS		NG/L	U	2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	4:2 FTS		NG/L	U	2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	6:2 FTS		NG/L	U	2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	HFPO-DA		NG/L	U	51.4	N
RTE 106 - LEEDS	141592	8/6/2020	GW	ADONA		NG/L	U	2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	N-EtFOSAA	0.926	NG/L	J	2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	N-MeFOSAA		NG/L	U	2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFBS	2.44	NG/L		2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFBA	1.35	NG/L	J	2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFDS		NG/L	U	2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFDA		NG/L	U	2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFDOA		NG/L	U	2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFHPS		NG/L	U	2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFHPA	1	NG/L	J	2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFHXDA		NG/L	U	4.11	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFHXS	1.13	NG/L	J	2.06	N



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RTE 106 - LEEDS	141592	8/6/2020	GW	PFHXA	4.22	NG/L		2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFNS		NG/L	U	2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFNA	0.358	NG/L	J	2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFODA		NG/L	U	4.11	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFOSA	0.605	NG/L	J	2.06	N
RTE 106 - LEEDS	141592	8/6/2020	GW	PFOS	2.64	NG/L		2.06	N
RTE 106 - LEEDS	141593	8/6/2020	SL	HFPO-DA		NG/G	U	12.5	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	ADONA		NG/G	U	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	N-EtFOSAA	0.2	NG/G	J	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	N-MeFOSAA		NG/G	U	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFBS	0.247	NG/G	J	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFBA	0.488	NG/G	J	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFDS	0.367	NG/G	J	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFDA	1.93	NG/G		1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFDOA	0.679	NG/G	J	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFHPS		NG/G	U	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFHPA	0.685	NG/G	J	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFHXDA		NG/G	U	2.5	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFHXS	0.148	NG/G	J	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFHXA	0.855	NG/G	J	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFNS		NG/G	U	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFNA	1	NG/G	J	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFODA		NG/G	U	2.5	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFOSA		NG/G	U	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFOS	13.4	NG/G		1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFOA	2.64	NG/G		1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFPEES		NG/G	U	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFPEA	0.956	NG/G	J	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFTEA	0.2	NG/G	J	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFTRIA		NG/G	U	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	PFUNDA	0.459	NG/G	J	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	8:2 FTS		NG/G	U	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	4:2 FTS		NG/G	U	1.25	NA
RTE 106 - LEEDS	141593	8/6/2020	SL	6:2 FTS		NG/G	U	1.25	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	8:2 FTS		NG/G	U	1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	4:2 FTS		NG/G	U	1.13	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	HFPO-DA		NG/G	U	11.1	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	ADONA		NG/G	U	1.11	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RTE 106 - LEEDS	141596	8/6/2020	SL	N-EtFOSAA	0.252	NG/G	J	1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	N-MeFOSAA		NG/G	U	1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFBS		NG/G	U	1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFBA	0.218	NG/G	J	1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFDS	0.363	NG/G	J	1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFDA	0.696	NG/G	J	1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFDOA	0.228	NG/G	J	1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFHPS		NG/G	U	1.11	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	8:2 FTS		NG/G	U	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	4:2 FTS		NG/G	U	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	6:2 FTS		NG/G	U	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	HFPO-DA		NG/G	U	11.4	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	ADONA		NG/G	U	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	N-EtFOSAA	0.522	NG/G	J	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	N-MeFOSAA		NG/G	U	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFBS		NG/G	U	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFBA	0.058	NG/G	J	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFDS		NG/G	U	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFDA	0.211	NG/G	J	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFDOA		NG/G	U	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFHPS		NG/G	U	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFHPA	0.102	NG/G	J	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFHXDA		NG/G	U	2.29	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFHXS		NG/G	U	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFHXA	0.145	NG/G	J	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFNS		NG/G	U	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFNA	0.184	NG/G	J	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFODA		NG/G	U	2.29	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFOSA		NG/G	U	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFOS	4.53	NG/G		1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFOA	0.596	NG/G	J	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFPEs		NG/G	U	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFPEA	0.069	NG/G	J	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFTEA		NG/G	U	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFTRIA		NG/G	U	1.14	NA
RTE 106 - LEEDS	141594	8/6/2020	SL	PFUNDA	0.065	NG/G	J	1.14	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	6:2 FTS		NG/G	U	1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	HFPO-DA		NG/G	U	11.3	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RTE 106 - LEEDS	141595	8/6/2020	SL	ADONA		NG/G	U	1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	N-EtFOSAA	0.571	NG/G	J	1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	N-MeFOSAA		NG/G	U	1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFBS	0.327	NG/G	J	1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFBA	0.258	NG/G	J	1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFDS	1.21	NG/G		1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFDA	2.14	NG/G		1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFDOA	0.732	NG/G	J	1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFHPS		NG/G	U	1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFHPA	0.273	NG/G	J	1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFHXDA	0.218	NG/G	J	2.26	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFHXS	0.189	NG/G	J	1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFHXA	0.452	NG/G	J	1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFNS		NG/G	U	1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFNA	0.679	NG/G	J	1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFODA		NG/G	U	2.26	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFOSA	0.158	NG/G	J	1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFOS	20.5	NG/G		1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFOA	1.69	NG/G		1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFPEP		NG/G	U	1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFPEA	0.519	NG/G	J	1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFTEA	0.365	NG/G	J	1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFTRIA		NG/G	U	1.13	NA
RTE 106 - LEEDS	141595	8/6/2020	SL	PFUNDA		NG/G	U	1.13	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	8:2 FTS		NG/G	U	1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	4:2 FTS		NG/G	U	1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	6:2 FTS		NG/G	U	1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFHPA	0.286	NG/G	J	1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFHXDA		NG/G	U	2.23	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFHXS	0.159	NG/G	J	1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFHXA	0.43	NG/G	J	1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFNS		NG/G	U	1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFNA	0.439	NG/G	J	1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFODA		NG/G	U	2.23	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFOSA		NG/G	U	1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFOS	13	NG/G		1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFOA	1.45	NG/G		1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFPEP		NG/G	U	1.11	NA



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RTE 106 - LEEDS	141596	8/6/2020	SL	PFPEA	0.374	NG/G	J	1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFTEA	0.1	NG/G	J	1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFTRIA		NG/G	U	1.11	NA
RTE 106 - LEEDS	141596	8/6/2020	SL	PFUNDA	0.144	NG/G	J	1.11	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	8:2 FTS		NG/G	U	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	4:2 FTS		NG/G	U	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	6:2 FTS		NG/G	U	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	HFPO-DA		NG/G	U	11.3	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	ADONA		NG/G	U	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	N-EtFOSAA	0.501	NG/G	J	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	N-MeFOSAA		NG/G	U	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFBS	0.418	NG/G	J	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFBA	0.483	NG/G	J	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFDS	0.975	NG/G	J	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFDA	1.72	NG/G		1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFDOA	0.476	NG/G	J	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFHPS		NG/G	U	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFHPA	0.354	NG/G	J	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFHXDA	0.206	NG/G	J	2.26	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFHXS	0.152	NG/G	J	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFHXA	0.688	NG/G	J	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFNS		NG/G	U	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFNA	0.683	NG/G	J	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFODA		NG/G	U	2.26	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFOSA	0.14	NG/G	J	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFOS	26.3	NG/G		1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFOA	2.02	NG/G		1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFPEA		NG/G	U	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFPEA	0.933	NG/G	J	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFTEA	0.25	NG/G	J	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFTRIA		NG/G	U	1.13	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFUNDA	0.393	NG/G	J	1.13	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	8:2 FTS		NG/G	U	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	4:2 FTS		NG/G	U	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	6:2 FTS		NG/G	U	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	HFPO-DA		NG/G	U	10.1	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	ADONA		NG/G	U	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	N-EtFOSAA	0.254	NG/G	J	1.01	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
RTE 106 - LEEDS	141598	8/6/2020	SL	N-MeFOSAA		NG/G	U	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFBS		NG/G	U	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFBA	0.089	NG/G	J	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFDS		NG/G	U	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFDA		NG/G	U	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFDOA		NG/G	U	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFHPS		NG/G	U	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFHPA	0.083	NG/G	J	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFHXDA		NG/G	U	2.02	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFHXS		NG/G	U	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFHXA	0.093	NG/G	J	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFNS		NG/G	U	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFNA	0.138	NG/G	J	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFODA		NG/G	U	2.02	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFOSA		NG/G	U	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFOS	0.305	NG/G	J	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFOA	0.216	NG/G	J	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFPEP		NG/G	U	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFPEA	0.065	NG/G	J	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFTEA		NG/G	U	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFTRIA		NG/G	U	1.01	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFUNDA		NG/G	U	1.01	NA
RTE 106 - LEEDS	141597	8/6/2020	SL	PFOA + PFOS	28.32	NG/G		1.13	NA
RTE 106 - LEEDS	141598	8/6/2020	SL	PFOA + PFOS	0.521	NG/G	J	1.01	NA
RTE 106 - LEEDS	142066	10/7/2020	DW	8:2 FTS		NG/L	U	1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	4:2 FTS		NG/L	U	1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	6:2 FTS		NG/L	U	1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	HFPO-DA		NG/L	U	45.3	N
RTE 106 - LEEDS	142066	10/7/2020	DW	ADONA		NG/L	U	1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	N-EtFOSAA		NG/L	U	1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	N-MeFOSAA		NG/L	U	1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFBS	4.36	NG/L		1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFBA	17	NG/L		1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFDS		NG/L	U	1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFDA		NG/L	U	1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFDOA		NG/L	U	1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFHPS		NG/L	U	1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFHPA	2.76	NG/L		1.81	N



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RTE 106 - LEEDS	142066	10/7/2020	DW	PFHXDA		NG/L	U	3.62	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFHXS	1.5	NG/L	J	1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFHXA	51.6	NG/L		1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFNS		NG/L	U	1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFNA		NG/L	U	1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFODA		NG/L	U	3.62	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFOSA		NG/L	U	1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFOS	1.8	NG/L	J	1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFOA	5.49	NG/L		1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFPEES	0.337	NG/L	J	1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFPEA	14.1	NG/L		1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFTEA		NG/L	U	1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFTRIA		NG/L	U	1.81	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFUNDA		NG/L	U	1.81	N
RTE 106 - LEEDS	142067	10/7/2020	GW	8:2 FTS		NG/L	U	2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	4:2 FTS		NG/L	U	2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	6:2 FTS		NG/L	U	2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	HFPO-DA		NG/L	U	51.3	N
RTE 106 - LEEDS	142067	10/7/2020	GW	ADONA		NG/L	U	2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	N-EtFOSAA		NG/L	U	2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	N-MeFOSAA		NG/L	U	2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFBS	2.22	NG/L		2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFBA	6.2	NG/L		2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFDS		NG/L	U	2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFDA	0.772	NG/L	J	2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFDOA		NG/L	U	2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFHPS	0.71	NG/L	J	2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFHPA	8.81	NG/L		2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFHXDA		NG/L	U	4.1	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFHXS	6.98	NG/L		2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFHXA	12.5	NG/L		2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFNS		NG/L	U	2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFNA	2.69	NG/L		2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFODA		NG/L	U	4.1	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFOSA		NG/L	U	20.5	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFOS	28.9	NG/L		2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFOA	44.2	NG/L		2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFPEES	1.44	NG/L	J	2.05	N



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RTE 106 - LEEDS	142067	10/7/2020	GW	PFPEA	9.38	NG/L		2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFTEA		NG/L	U	2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFTRIA		NG/L	U	2.05	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFUNDA		NG/L	U	2.05	N
RTE 106 - LEEDS	142066	10/7/2020	DW	PFOA + PFOS	7.29	NG/L	J	1.81	N
RTE 106 - LEEDS	142067	10/7/2020	GW	PFOA + PFOS	73.1	NG/L		2.05	N
RUMFORD-MEXICO SEWERAGE DISTRICT	136301	3/26/2019	CO	PFOA	3.8	NG/G		1.9	U
RUMFORD-MEXICO SEWERAGE DISTRICT	136301	3/26/2019	CO	PFBS	1.4	NG/G	J	1.9	U
RUMFORD-MEXICO SEWERAGE DISTRICT	136301	3/26/2019	CO	PFOS	4	NG/G		2.8	U
RUMFORD-MEXICO SEWERAGE DISTRICT	137000	4/23/2019	CO	PFOA	4.2	NG/G		1.8	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137000	4/23/2019	CO	PFBS		NG/G	U	1.8	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137000	4/23/2019	CO	PFOS	1.8	NG/G	J	2.8	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137000	4/23/2019	CO	PFOA	5.5	NG/G		1.8	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137000	4/23/2019	CO	PFBS	1	NG/G	J	1.8	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137000	4/23/2019	CO	PFOS	2.3	NG/G	J	2.6	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137000	4/23/2019	CO	PFOA	2.8	NG/G		2.1	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137000	4/23/2019	CO	PFBS	0.72	NG/G	J	2.1	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137000	4/23/2019	CO	PFOS	1.5	NG/G	J	3.1	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137001	4/23/2019	CO	PFOA	3.2	NG/G		2	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137001	4/23/2019	CO	PFBS	0.99	NG/G	J	2	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137001	4/23/2019	CO	PFOS	1.4	NG/G	J	3	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137001	4/23/2019	CO	PFOA	4	NG/G		2	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137001	4/23/2019	CO	PFBS	1	NG/G	J	2	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137001	4/23/2019	CO	PFOS	2.2	NG/G	J	2.9	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137002	4/23/2019	CO	PFOA	7	NG/G		1.9	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137002	4/23/2019	CO	PFBS	3.3	NG/G		1.9	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137002	4/23/2019	CO	PFOA	5.8	NG/G		2	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137002	4/23/2019	CO	PFBS	2.9	NG/G		2	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137002	4/23/2019	CO	PFOS	2.6	NG/G	J	2.9	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137002	4/23/2019	CO	PFOS	1.9	NG/G	J	2.8	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137003	4/23/2019	CO	PFOA	8.3	NG/G		1.8	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137003	4/23/2019	CO	PFBS	2.7	NG/G		1.8	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137003	4/23/2019	CO	PFOS	5.1	NG/G		2.7	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	136301	3/26/2019	CO	PFOA + PFOS	7.8	NG/G		1.9	U
RUMFORD-MEXICO SEWERAGE DISTRICT	137000	4/23/2019	CO	PFOA + PFOS	6	NG/G	J	1.8	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137000	4/23/2019	CO	PFOA + PFOS	7.8	NG/G	J	1.8	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137000	4/23/2019	CO	PFOA + PFOS	4.3	NG/G	J	2.1	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137001	4/23/2019	CO	PFOA + PFOS	4.6	NG/G	J	2	NA



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RUMFORD-MEXICO SEWERAGE DISTRICT	137001	4/23/2019	CO	PFOA + PFOS	6.2	NG/G	J	2	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137002	4/23/2019	CO	PFOA + PFOS	8.4	NG/G	J	2	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137002	4/23/2019	CO	PFOA + PFOS	8.9	NG/G	J	1.9	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137003	4/23/2019	CO	PFOA + PFOS	13.4	NG/G		1.8	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137517	6/20/2019	CO	PFOA	13	NG/G		0.96	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137517	6/20/2019	CO	PFBS	7	NG/G		0.96	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137517	6/20/2019	CO	PFOS	9.3	NG/G		1.4	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	137517	6/20/2019	CO	PFOA + PFOS	22.3	NG/G		0.96	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	138698	9/19/2019	CO	PFOA	7.9	NG/G		0.34	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	138698	9/19/2019	CO	PFBS	4.4	NG/G		0.69	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	138698	9/19/2019	CO	PFOS	3.7	NG/G		0.34	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	138698	9/19/2019	CO	PFOA + PFOS	11.6	NG/G		0.34	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	141794	7/22/2020	SU	PFOA + PFOS	11.4	NG/G		2.1	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	141170	7/22/2020	CO	PFOA + PFOS	8.7	NG/G		0.85	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	141794	7/22/2020	SU	PFBS		NG/G	U	7.2	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	141794	7/22/2020	SU	PFOS	7.5	NG/G		2.1	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	141794	7/22/2020	SU	PFOA	3.9	NG/G		2.1	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	141170	7/22/2020	CO	PFBS	4	NG/G		2.8	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	141170	7/22/2020	CO	PFOS	3.4	NG/G		0.85	NA
RUMFORD-MEXICO SEWERAGE DISTRICT	141170	7/22/2020	CO	PFOA	5.3	NG/G		0.85	NA
SACO RIVER-FW08ME019-NRSA	136973	9/17/2008	SOF	PFBS		NG/G	U	12.26	NA
SACO RIVER-FW08ME019-NRSA	136973	9/17/2008	SOF	PFBA		NG/G	U	6.13	NA
SACO RIVER-FW08ME019-NRSA	136973	9/17/2008	SOF	PFDA		NG/G	U	6.13	NA
SACO RIVER-FW08ME019-NRSA	136973	9/17/2008	SOF	PFDOA		NG/G	U	6.13	NA
SACO RIVER-FW08ME019-NRSA	136973	9/17/2008	SOF	PFHPA		NG/G	U	6.13	NA
SACO RIVER-FW08ME019-NRSA	136973	9/17/2008	SOF	PFHXS		NG/G	U	12.26	NA
SACO RIVER-FW08ME019-NRSA	136973	9/17/2008	SOF	PFHXA		NG/G	U	6.13	NA
SACO RIVER-FW08ME019-NRSA	136973	9/17/2008	SOF	PFNA		NG/G	U	6.13	NA
SACO RIVER-FW08ME019-NRSA	136973	9/17/2008	SOF	PFOSA		NG/G	U	6.13	NA
SACO RIVER-FW08ME019-NRSA	136973	9/17/2008	SOF	PFOS		NG/G	U	12.26	NA
SACO RIVER-FW08ME019-NRSA	136973	9/17/2008	SOF	PFOA		NG/G	U	6.13	NA
SACO RIVER-FW08ME019-NRSA	136973	9/17/2008	SOF	PFPEA		NG/G	U	6.13	NA
SACO RIVER-FW08ME019-NRSA	136973	9/17/2008	SOF	PFUNDA		NG/G	U	6.13	NA
SACO RIVER-MER9-0905-NRSA	136987	7/7/2014	SOF	PFDA	0.431	NG/G	J	1	NA
SACO RIVER-MER9-0905-NRSA	136987	7/7/2014	SOF	PFDOA	0.777	NG/G	J	1	NA
SACO RIVER-MER9-0905-NRSA	136987	7/7/2014	SOF	PFHPA		NG/G	U	1	NA
SACO RIVER-MER9-0905-NRSA	136987	7/7/2014	SOF	PFHXS		NG/G	U	1	NA
SACO RIVER-MER9-0905-NRSA	136987	7/7/2014	SOF	PFHXA	1.44	NG/G		1	NA



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SACO RIVER-MER9-0905-NRSA	136987	7/7/2014	SOF	PFNA		NG/G	U	1	NA
SACO RIVER-MER9-0905-NRSA	136987	7/7/2014	SOF	PFOSA		NG/G	U	1	NA
SACO RIVER-MER9-0905-NRSA	136987	7/7/2014	SOF	PFOS	3.61	NG/G	J	1	NA
SACO RIVER-MER9-0905-NRSA	136987	7/7/2014	SOF	PFOA		NG/G	U	1	NA
SACO RIVER-MER9-0905-NRSA	136987	7/7/2014	SOF	PFPEA		NG/G	U	1	NA
SACO RIVER-MER9-0905-NRSA	136987	7/7/2014	SOF	PFBS		NG/G	U	1	NA
SACO RIVER-MER9-0905-NRSA	136987	7/7/2014	SOF	PFBA		NG/G	U	1	NA
SACO RIVER-MER9-0905-NRSA	136987	7/7/2014	SOF	PFUNDA	0.941	NG/G	J	1	NA
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	8:2 FTS		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	4:2 FTS		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	6:2 FTS	7.31	NG/L		2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	HFPO-DA		NG/L	U	50.4	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	ADONA		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	N-EtFOSAA		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	N-MeFOSAA		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFBS	3.14	NG/L		2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFBA	12.1	NG/L		2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFDS		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFDA		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFDOA		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFHPS	5.8	NG/L		2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFHPA	48.3	NG/L		2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFHXS	12.8	NG/L		2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFHXA	27.2	NG/L		2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFNS		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFNA	14.9	NG/L		2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFOSA		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFOS	14.5	NG/L		2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFOA	172	NG/L		2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFPEA	2.77	NG/L		2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFPEA	14.5	NG/L		2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFTEA		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFTRIA		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFUNDA		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	8:2 FTS		NG/L	U	1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	4:2 FTS		NG/L	U	1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	6:2 FTS	8.31	NG/L		1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	HFPO-DA		NG/L	U	48.3	



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SACO TANNERY WASTE PITS	99292	6/4/2019	GW	ADONA		NG/L	U	1.93	
SACO TANNERY WASTE PITS	99291	6/4/2019	GW	PFOA + PFOS	186.5	NG/L		2.02	NA
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFOA + PFOS	159.6	NG/L		1.93	NA
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFOA + PFOS	170.2	NG/L		2.19	NA
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	N-EtFOSAA		NG/L	U	1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	N-MeFOSAA		NG/L	U	1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFBS	2.78	NG/L		1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFBA	11.7	NG/L		1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFDS		NG/L	U	1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFDA		NG/L	U	1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFDOA		NG/L	U	1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFHPS	2.48	NG/L		1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFHPA	40.9	NG/L		1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFHXS	10.2	NG/L		1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFHXA	21.4	NG/L		1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFNS		NG/L	U	1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFNA	9.15	NG/L		1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFOSA		NG/L	U	1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFOS	16.6	NG/L		1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFOA	143	NG/L		1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFPEES	2.23	NG/L		1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFPEA	13.1	NG/L		1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFTEA		NG/L	U	1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFTRIA		NG/L	U	1.93	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFUNDA		NG/L	U	1.93	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	8:2 FTS		NG/L	U	1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	4:2 FTS		NG/L	U	1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	6:2 FTS	122	NG/L		1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	HFPO-DA		NG/L	U	45.4	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	ADONA		NG/L	U	1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	N-EtFOSAA		NG/L	U	1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	N-MeFOSAA		NG/L	U	1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFBS	6.04	NG/L		1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFBA	18	NG/L		1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFDS		NG/L	U	1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFDA	0.636	NG/L	J	1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFDOA		NG/L	U	1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFHPS	22.9	NG/L		1.82	



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SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFHPA	102	NG/L		1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFHXS	30	NG/L		1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFHXA	62.4	NG/L		1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFNS		NG/L	U	1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFNA	77.8	NG/L		1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFOSA		NG/L	U	1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFOS	129	NG/L		1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFOA	419	NG/L		1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFPEES	5.35	NG/L		1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFPEA	29.4	NG/L		1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFTEA		NG/L	U	1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFTRIA		NG/L	U	1.82	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFUNDA		NG/L	U	1.82	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	8:2 FTS		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	4:2 FTS		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	6:2 FTS	7.3	NG/L		1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	HFPO-DA		NG/L	U	47.3	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	ADONA		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	N-EtFOSAA	2.86	NG/L		1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	N-MeFOSAA		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFOS	85.9	NG/L		1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFOA	1160	NG/L		1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFPEES	13	NG/L		1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFPEA	56.8	NG/L		1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFTEA		NG/L	U	1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFTRIA		NG/L	U	1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFUNDA		NG/L	U	1.98	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFPEA	13.6	NG/L		2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFTEA	0.303	NG/L	J	2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFTEA		NG/L	U	2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFTRIA	0.456	NG/L	J	2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFTRIA		NG/L	U	2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFUNDA	0.36	NG/L	J	2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFUNDA		NG/L	U	2.07	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFBS	13.6	NG/L		1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFBA	24.4	NG/L		1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFDS		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFDA		NG/L	U	1.89	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFDOA		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFHPS	16.4	NG/L		1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFHPA	106	NG/L		1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFHXS	79.3	NG/L		1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFHXA	81.8	NG/L		1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFNS		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFNA	11.5	NG/L		1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFOSA	3.61	NG/L		1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFOS	110	NG/L		1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFOA	491	NG/L		1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFPEES	16.5	NG/L		1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFPEA	46.3	NG/L		1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFTEA		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFTRIA		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFUNDA		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	8:2 FTS		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	4:2 FTS		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	6:2 FTS	6.6	NG/L		1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	HFPO-DA		NG/L	U	47.2	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	ADONA		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	N-EtFOSAA		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	N-MeFOSAA		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFBS	6.84	NG/L		1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFBA	13.4	NG/L		1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFDS		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFDA	2.34	NG/L		1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFDOA		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFHPS	46.3	NG/L		1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFHPA	65.3	NG/L		1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFHXS	52.8	NG/L		1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFHXA	43.7	NG/L		1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFNS		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFNA	44.6	NG/L		1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFOSA		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFOS	757	NG/L		1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFOA	432	NG/L		1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFPEES	6.82	NG/L		1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFPEA	24.5	NG/L		1.89	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFTEA		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFTRIA		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFUNDA		NG/L	U	1.89	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	8:2 FTS		NG/L	U	1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	4:2 FTS		NG/L	U	1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	6:2 FTS	8.3	NG/L		1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	HFPO-DA		NG/L	U	49.4	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	ADONA		NG/L	U	1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	N-EtFOSAA		NG/L	U	1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	N-MeFOSAA		NG/L	U	1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFBS	9.6	NG/L		1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFBA	31.1	NG/L		1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFDS		NG/L	U	1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFDA		NG/L	U	1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFDOA		NG/L	U	1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFHPS	40.5	NG/L		1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFHPA	221	NG/L		1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFHXS	85.5	NG/L		1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFHXA	140	NG/L		1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFNS		NG/L	U	1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFNA	7.59	NG/L		1.98	
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFOSA		NG/L	U	1.98	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	8:2 FTS		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	4:2 FTS		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	6:2 FTS		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	HFPO-DA		NG/L	U	50.4	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	ADONA		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	N-EtFOSAA		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	N-MeFOSAA		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFBS	6.45	NG/L		2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFBA	10.2	NG/L		2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFDS		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFDA		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFDOA		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFHPS	13.6	NG/L		2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFHPA	46.8	NG/L		2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFHXS	35.9	NG/L		2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFHXA	33.8	NG/L		2.02	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFNS		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFNA	12.2	NG/L		2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFOSA		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFOS	91.4	NG/L		2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFOA	314	NG/L		2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFPEP	6.07	NG/L		2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFPEA	15.1	NG/L		2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFTEA		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFTRIA		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFUNDA		NG/L	U	2.02	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	8:2 FTS		NG/L	U	1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	4:2 FTS		NG/L	U	1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	6:2 FTS	9.19	NG/L		1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	HFPO-DA		NG/L	U	48.6	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	ADONA		NG/L	U	1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	N-EtFOSAA		NG/L	U	1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	N-MeFOSAA		NG/L	U	1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFBS	2.32	NG/L		1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFBA	18	NG/L		1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFDS		NG/L	U	1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFDA		NG/L	U	1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFDOA		NG/L	U	1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFHPS	2.74	NG/L		1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFHPA	10.7	NG/L		1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFHXS	5.26	NG/L		1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFHXA	12.8	NG/L		1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFNS		NG/L	U	1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFNA	5.26	NG/L		1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFOSA		NG/L	U	1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFOS	50.4	NG/L		1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFOA	49.2	NG/L		1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFPEP	1.11	NG/L	J	1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFPEA	10.6	NG/L		1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFTEA		NG/L	U	1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFTRIA		NG/L	U	1.94	
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFUNDA	0.257	NG/L	J	1.94	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	8:2 FTS		NG/L	U	1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	4:2 FTS		NG/L	U	1.84	



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SACO TANNERY WASTE PITS	99299	6/4/2019	GW	6:2 FTS	24.1	NG/L		1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	HFPO-DA		NG/L	U	46.1	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	ADONA		NG/L	U	1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	N-EtFOSAA		NG/L	U	1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	N-MeFOSAA		NG/L	U	1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFBS	3.05	NG/L		1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFBA	10.5	NG/L		1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFDS		NG/L	U	1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFDA		NG/L	U	1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFDOA		NG/L	U	1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFHPS	1.11	NG/L	J	1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFHPA	48.2	NG/L		1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFHXS	11.5	NG/L		1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFHXA	30.5	NG/L		1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFNS		NG/L	U	1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFNA	2.01	NG/L		1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFOSA		NG/L	U	1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFOS	8.88	NG/L		1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFOA	114	NG/L		1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFPEP	3.59	NG/L		1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFPEA	17.2	NG/L		1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFTEA		NG/L	U	1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFTRIA		NG/L	U	1.84	
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFUNDA		NG/L	U	1.84	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	8:2 FTS		NG/L	U	2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	8:2 FTS		NG/L	U	2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	4:2 FTS		NG/L	U	2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	4:2 FTS		NG/L	U	2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	6:2 FTS		NG/L	U	2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	6:2 FTS	22.3	NG/L		2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	HFPO-DA		NG/L	U	54.8	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	HFPO-DA		NG/L	U	51.6	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	ADONA		NG/L	U	2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	ADONA		NG/L	U	2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	N-EtFOSAA		NG/L	U	2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	N-EtFOSAA		NG/L	U	2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	N-MeFOSAA		NG/L	U	2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	N-MeFOSAA		NG/L	U	2.07	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFBS	2.75	NG/L		2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFBS	2.59	NG/L		2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFBA	12.1	NG/L		2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFBA	11.7	NG/L		2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFDS		NG/L	U	2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFDS		NG/L	U	2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFDA		NG/L	U	2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFDA		NG/L	U	2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFDOA	0.408	NG/L	J	2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFDOA		NG/L	U	2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFHPS	2.74	NG/L		2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFHPS	3.27	NG/L		2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFHPA	42.7	NG/L		2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFHPA	40.4	NG/L		2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFHXS	10.5	NG/L		2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFHXS	10.5	NG/L		2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFHXA	22.4	NG/L		2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFHXA	21.7	NG/L		2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFNS		NG/L	U	2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFNS		NG/L	U	2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFNA	10	NG/L		2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFNA	9.3	NG/L		2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFOSA		NG/L	U	2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFOSA		NG/L	U	2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFOS	16.2	NG/L		2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFOS	17.7	NG/L		2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFOA	154	NG/L		2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFOA	147	NG/L		2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFPEP	2.78	NG/L		2.19	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFPEP	2.48	NG/L		2.07	
SACO TANNERY WASTE PITS	99292	6/4/2019	GW	PFPEA	13.9	NG/L		2.19	
SACO TANNERY WASTE PITS	99293	6/4/2019	GW	PFOA + PFOS	548	NG/L		1.82	NA
SACO TANNERY WASTE PITS	99294	6/4/2019	GW	PFOA + PFOS	601	NG/L		1.89	NA
SACO TANNERY WASTE PITS	99295	6/4/2019	GW	PFOA + PFOS	1189	NG/L		1.89	NA
SACO TANNERY WASTE PITS	99296	6/4/2019	GW	PFOA + PFOS	1245.9	NG/L		1.98	NA
SACO TANNERY WASTE PITS	99297	6/4/2019	GW	PFOA + PFOS	405.4	NG/L		2.02	NA
SACO TANNERY WASTE PITS	99298	6/4/2019	GW	PFOA + PFOS	99.6	NG/L		1.94	NA
SACO TANNERY WASTE PITS	99299	6/4/2019	GW	PFOA + PFOS	122.88	NG/L		1.84	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SACO TANNERY WASTE PITS	138155	8/20/2019	DW	PFOA + PFOS		NG/L	U	4	U
SACO TANNERY WASTE PITS	138156	8/20/2019	DW	PFOA + PFOS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138157	8/20/2019	DW	PFOA + PFOS		NG/L	U	4	U
SACO TANNERY WASTE PITS	138158	8/20/2019	DW	PFOA + PFOS		NG/L	U	4	U
SACO TANNERY WASTE PITS	138159	8/20/2019	DW	PFOA + PFOS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138160	8/20/2019	DW	PFOA + PFOS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138161	8/20/2019	DW	PFOA + PFOS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138162	8/20/2019	DW	PFOA + PFOS		NG/L	U	3.5	U
SACO TANNERY WASTE PITS	138163	8/20/2019	DW	PFOA + PFOS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138160	8/20/2019	DW	PFBS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138160	8/20/2019	DW	PFHPA		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138160	8/20/2019	DW	PFHXS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138160	8/20/2019	DW	PFOA		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138160	8/20/2019	DW	PFNA		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138160	8/20/2019	DW	PFOS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138162	8/20/2019	DW	PFBS		NG/L	U	3.5	U
SACO TANNERY WASTE PITS	138162	8/20/2019	DW	PFHPA		NG/L	U	3.5	U
SACO TANNERY WASTE PITS	138162	8/20/2019	DW	PFHXS		NG/L	U	3.5	U
SACO TANNERY WASTE PITS	138162	8/20/2019	DW	PFOA		NG/L	U	3.5	U
SACO TANNERY WASTE PITS	138162	8/20/2019	DW	PFNA		NG/L	U	3.5	U
SACO TANNERY WASTE PITS	138162	8/20/2019	DW	PFOS		NG/L	U	3.5	U
SACO TANNERY WASTE PITS	138154	8/20/2019	DW	PFBS		NG/L	U	4	U
SACO TANNERY WASTE PITS	138154	8/20/2019	DW	PFHPA	45	NG/L		4	U
SACO TANNERY WASTE PITS	138154	8/20/2019	DW	PFHXS		NG/L	U	4	U
SACO TANNERY WASTE PITS	138154	8/20/2019	DW	PFOA		NG/L	U	4	U
SACO TANNERY WASTE PITS	138154	8/20/2019	DW	PFNA		NG/L	U	4	U
SACO TANNERY WASTE PITS	138154	8/20/2019	DW	PFOS		NG/L	U	4	U
SACO TANNERY WASTE PITS	138156	8/20/2019	DW	PFBS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138156	8/20/2019	DW	PFHPA		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138156	8/20/2019	DW	PFHXS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138156	8/20/2019	DW	PFOA		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138156	8/20/2019	DW	PFNA		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138156	8/20/2019	DW	PFOS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138161	8/20/2019	DW	PFBS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138161	8/20/2019	DW	PFHPA		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138155	8/20/2019	DW	PFBS		NG/L	U	4	U
SACO TANNERY WASTE PITS	138155	8/20/2019	DW	PFHPA		NG/L	U	4	U
SACO TANNERY WASTE PITS	138155	8/20/2019	DW	PFHXS		NG/L	U	4	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SACO TANNERY WASTE PITS	138155	8/20/2019	DW	PFOA		NG/L	U	4	U
SACO TANNERY WASTE PITS	138155	8/20/2019	DW	PFNA		NG/L	U	4	U
SACO TANNERY WASTE PITS	138155	8/20/2019	DW	PFOS		NG/L	U	4	U
SACO TANNERY WASTE PITS	138158	8/20/2019	DW	PFBS		NG/L	U	4	U
SACO TANNERY WASTE PITS	138158	8/20/2019	DW	PFHPA		NG/L	U	4	U
SACO TANNERY WASTE PITS	138153	8/20/2019	DW	PFNA		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138153	8/20/2019	DW	PFOS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138157	8/20/2019	DW	PFBS		NG/L	U	4	U
SACO TANNERY WASTE PITS	138157	8/20/2019	DW	PFHPA		NG/L	U	4	U
SACO TANNERY WASTE PITS	138157	8/20/2019	DW	PFHXS		NG/L	U	4	U
SACO TANNERY WASTE PITS	138157	8/20/2019	DW	PFOA		NG/L	U	4	U
SACO TANNERY WASTE PITS	138157	8/20/2019	DW	PFNA		NG/L	U	4	U
SACO TANNERY WASTE PITS	138157	8/20/2019	DW	PFOS		NG/L	U	4	U
SACO TANNERY WASTE PITS	138159	8/20/2019	DW	PFBS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138159	8/20/2019	DW	PFHPA		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138159	8/20/2019	DW	PFHXS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138159	8/20/2019	DW	PFOA		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138159	8/20/2019	DW	PFNA		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138159	8/20/2019	DW	PFOS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138158	8/20/2019	DW	PFHXS		NG/L	U	4	U
SACO TANNERY WASTE PITS	138158	8/20/2019	DW	PFOA		NG/L	U	4	U
SACO TANNERY WASTE PITS	138158	8/20/2019	DW	PFNA		NG/L	U	4	U
SACO TANNERY WASTE PITS	138158	8/20/2019	DW	PFOS		NG/L	U	4	U
SACO TANNERY WASTE PITS	138163	8/20/2019	DW	PFBS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138163	8/20/2019	DW	PFHPA		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138163	8/20/2019	DW	PFHXS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138163	8/20/2019	DW	PFOA		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138163	8/20/2019	DW	PFNA		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138163	8/20/2019	DW	PFOS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138153	8/20/2019	DW	PFBS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138153	8/20/2019	DW	PFHPA		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138153	8/20/2019	DW	PFHXS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138153	8/20/2019	DW	PFOA	11	NG/L		3.8	U
SACO TANNERY WASTE PITS	138161	8/20/2019	DW	PFHXS	17	NG/L		3.8	U
SACO TANNERY WASTE PITS	138161	8/20/2019	DW	PFOA		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138161	8/20/2019	DW	PFNA		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138161	8/20/2019	DW	PFOS		NG/L	U	3.8	U
SACO TANNERY WASTE PITS	138153	8/20/2019	DW	PFOA + PFOS	11	NG/L		3.8	U



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SACO TANNERY WASTE PITS	138154	8/20/2019	DW	PFOA + PFOS		NG/L	U	4	U
SACO WWTF	138096	6/27/2019	POL	PFNA		NG/L	U	500	NA
SACO WWTF	138096	6/27/2019	POL	PFDA		NG/L	U	500	NA
SACO WWTF	138096	6/27/2019	POL	PFUNDA		NG/L	U	500	NA
SACO WWTF	138096	6/27/2019	POL	PFDOA		NG/L	U	500	NA
SACO WWTF	138096	6/27/2019	POL	PFTRIA		NG/L	U	500	NA
SACO WWTF	138096	6/27/2019	POL	PFTEA		NG/L	U	500	NA
SACO WWTF	138096	6/27/2019	POL	PFHXA		NG/L	U	500	NA
SACO WWTF	138096	6/27/2019	POL	PFHPA		NG/L	U	500	NA
SACO WWTF	138096	6/27/2019	POL	PFBS		NG/L	U	500	NA
SACO WWTF	138096	6/27/2019	POL	PFHXS		NG/L	U	500	NA
SACO WWTF	138096	6/27/2019	POL	PFOS		NG/L	U	500	NA
SACO WWTF	138096	6/27/2019	POL	8:2 FTS		NG/L	U	750	NA
SACO WWTF	138096	6/27/2019	POL	PFBA		NG/L	U	1300	NA
SACO WWTF	138096	6/27/2019	POL	PFPEA		NG/L	U	500	NA
SACO WWTF	138096	6/27/2019	POL	N-EtFOSAA		NG/L	U	750	NA
SACO WWTF	138096	6/27/2019	POL	N-MeFOSAA		NG/L	U	500	NA
SACO WWTF	138096	6/27/2019	POL	4:2 FTS		NG/L	U	500	NA
SACO WWTF	138096	6/27/2019	POL	PFPEA		NG/L	U	500	NA
SACO WWTF	138096	6/27/2019	POL	6:2 FTS		NG/L	U	1300	NA
SACO WWTF	138096	6/27/2019	POL	PFHPS		NG/L	U	500	NA
SACO WWTF	138096	6/27/2019	POL	PFNS		NG/L	U	500	NA
SACO WWTF	138096	6/27/2019	POL	PFDS		NG/L	U	500	NA
SACO WWTF	138096	6/27/2019	POL	10:2 FTS		NG/L	U	1300	NA
SACO WWTF	138096	6/27/2019	POL	PFDOS		NG/L	U	750	NA
SACO WWTF	138096	6/27/2019	POL	PFHXDA		NG/L	U	750	NA
SACO WWTF	138096	6/27/2019	POL	PFODA		NG/L	U	750	NA
SACO WWTF	138096	6/27/2019	POL	PFOSA		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	PFOA		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	PFNA		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	PFDA		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	PFUNDA		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	PFDOA		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	PFTRIA		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	PFTEA		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	PFHXA		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	PFHPA		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	PFBS		NG/L	U	500	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SACO WWTF	138097	6/27/2019	POL	PFHXS		NG/L	U	500	NA
SACO WWTF	138096	6/27/2019	POL	PFOA		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	PFOS		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	8:2 FTS		NG/L	U	750	NA
SACO WWTF	138097	6/27/2019	POL	PFBA	580	NG/L	J	1300	NA
SACO WWTF	138097	6/27/2019	POL	PFPEA		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	N-EtFOSAA		NG/L	U	750	NA
SACO WWTF	138097	6/27/2019	POL	N-MeFOSAA		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	4:2 FTS		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	PFPEA		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	6:2 FTS		NG/L	U	1300	NA
SACO WWTF	138097	6/27/2019	POL	PFHPS		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	PFNS		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	PFDS		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	10:2 FTS		NG/L	U	1300	NA
SACO WWTF	138097	6/27/2019	POL	PFDOS		NG/L	U	750	NA
SACO WWTF	138097	6/27/2019	POL	PFHXDA		NG/L	U	750	NA
SACO WWTF	138097	6/27/2019	POL	PFODA		NG/L	U	750	NA
SACO WWTF	138097	6/27/2019	POL	PFOSA		NG/L	U	500	NA
SACO WWTF	138097	6/27/2019	POL	PFOA		NG/L	U	50000	NA
SACO WWTF	138097	6/27/2019	POL	PFNA		NG/L	U	50000	NA
SACO WWTF	138097	6/27/2019	POL	PFDA		NG/L	U	50000	NA
SACO WWTF	138097	6/27/2019	POL	PFUNDA		NG/L	U	50000	NA
SACO WWTF	138097	6/27/2019	POL	PFDOA		NG/L	U	50000	NA
SACO WWTF	138097	6/27/2019	POL	PFTRIA		NG/L	U	50000	NA
SACO WWTF	138097	6/27/2019	POL	PFTEA		NG/L	U	50000	NA
SACO WWTF	138097	6/27/2019	POL	PFHXA		NG/L	U	50000	NA
SACO WWTF	138097	6/27/2019	POL	PFHPA		NG/L	U	50000	NA
SACO WWTF	138097	6/27/2019	POL	PFBS		NG/L	U	50000	NA
SACO WWTF	138097	6/27/2019	POL	PFHXS		NG/L	U	50000	NA
SACO WWTF	138097	6/27/2019	POL	PFOS		NG/L	U	50000	NA
SACO WWTF	138097	6/27/2019	POL	8:2 FTS		NG/L	U	75000	NA
SACO WWTF	138097	6/27/2019	POL	PFBA	57000	NG/L	J	1E+05	NA
SACO WWTF	138097	6/27/2019	POL	PFPEA	16000	NG/L	J	50000	NA
SACO WWTF	138097	6/27/2019	POL	N-EtFOSAA		NG/L	U	75000	NA
SACO WWTF	138097	6/27/2019	POL	N-MeFOSAA		NG/L	U	50000	NA
SACO WWTF	138097	6/27/2019	POL	4:2 FTS		NG/L	U	50000	NA
SACO WWTF	138097	6/27/2019	POL	PFPEA		NG/L	U	50000	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SACO WWTF	138097	6/27/2019	POL	6:2 FTS		NG/L	U	1E+05	NA
SACO WWTF	138097	6/27/2019	POL	PFHPS		NG/L	U	50000	NA
SACO WWTF	138097	6/27/2019	POL	PFNS		NG/L	U	50000	NA
SACO WWTF	138097	6/27/2019	POL	PFDS		NG/L	U	50000	NA
SACO WWTF	138097	6/27/2019	POL	10:2 FTS		NG/L	U	1E+05	NA
SACO WWTF	138097	6/27/2019	POL	PFDOS		NG/L	U	75000	NA
SACO WWTF	138097	6/27/2019	POL	PFHXDA		NG/L	U	75000	NA
SACO WWTF	138097	6/27/2019	POL	PFODA		NG/L	U	75000	NA
SACO WWTF	138097	6/27/2019	POL	PFOSA		NG/L	U	50000	NA
SAINT JOHN RIVER-MER9-0901-NRSA	136979	8/24/2014	SOF	PFDA	0.621	NG/G	J	1	NA
SAINT JOHN RIVER-MER9-0901-NRSA	136979	8/24/2014	SOF	PFDOA	0.629	NG/G	J	1	NA
SAINT JOHN RIVER-MER9-0901-NRSA	136979	8/24/2014	SOF	PFHPA		NG/G	U	1	NA
SAINT JOHN RIVER-MER9-0901-NRSA	136979	8/24/2014	SOF	PFHXS		NG/G	U	1	NA
SAINT JOHN RIVER-MER9-0901-NRSA	136979	8/24/2014	SOF	PFHXA		NG/G	U	1	NA
SAINT JOHN RIVER-MER9-0901-NRSA	136979	8/24/2014	SOF	PFNA	0.35	NG/G	J	1	NA
SAINT JOHN RIVER-MER9-0901-NRSA	136979	8/24/2014	SOF	PFOSA		NG/G	U	1	NA
SAINT JOHN RIVER-MER9-0901-NRSA	136979	8/24/2014	SOF	PFOS	2.18	NG/G		1	NA
SAINT JOHN RIVER-MER9-0901-NRSA	136979	8/24/2014	SOF	PFOA	0.134	NG/G	J	1	NA
SAINT JOHN RIVER-MER9-0901-NRSA	136979	8/24/2014	SOF	PFPEA		NG/G	U	1	NA
SAINT JOHN RIVER-MER9-0901-NRSA	136979	8/24/2014	SOF	PFUNDA	0.736	NG/G	J	1	NA
SAINT JOHN RIVER-MER9-0901-NRSA	136979	8/24/2014	SOF	PFBS		NG/G	U	1	NA
SAINT JOHN RIVER-MER9-0901-NRSA	136979	8/24/2014	SOF	PFBA		NG/G	U	1	NA
SAINT JOHN RIVER-MER9-0902-NRSA	136981	7/16/2014	SOF	PFDA	1	NG/G		1	NA
SAINT JOHN RIVER-MER9-0902-NRSA	136981	7/16/2014	SOF	PFDOA	0.54	NG/G	J	1	NA
SAINT JOHN RIVER-MER9-0902-NRSA	136981	7/16/2014	SOF	PFHPA		NG/G	U	1	NA
SAINT JOHN RIVER-MER9-0902-NRSA	136981	7/16/2014	SOF	PFHXS		NG/G	U	1	NA
SAINT JOHN RIVER-MER9-0902-NRSA	136981	7/16/2014	SOF	PFHXA		NG/G	U	1	NA
SAINT JOHN RIVER-MER9-0902-NRSA	136981	7/16/2014	SOF	PFNA	0.198	NG/G	J	1	NA
SAINT JOHN RIVER-MER9-0902-NRSA	136981	7/16/2014	SOF	PFOSA		NG/G	U	1	NA
SAINT JOHN RIVER-MER9-0902-NRSA	136981	7/16/2014	SOF	PFOS	7.21	NG/G		1	NA
SAINT JOHN RIVER-MER9-0902-NRSA	136981	7/16/2014	SOF	PFOA		NG/G	U	1	NA
SAINT JOHN RIVER-MER9-0902-NRSA	136981	7/16/2014	SOF	PFPEA		NG/G	U	1	NA
SAINT JOHN RIVER-MER9-0902-NRSA	136981	7/16/2014	SOF	PFBS		NG/G	U	1	NA
SAINT JOHN RIVER-MER9-0902-NRSA	136981	7/16/2014	SOF	PFBA		NG/G	U	1	NA
SAINT JOHN RIVER-MER9-0902-NRSA	136981	7/16/2014	SOF	PFUNDA	1.62	NG/G		1	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFBA		NG/G	U	2.154	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFPEA		NG/G	U	2.154	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFHXA		NG/G	U	2.154	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SANDY RIVER - SRF	120523	7/30/2015	SF	PFHPA		NG/G	U	2.154	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFOA		NG/G	U	2.154	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFNA		NG/G	U	2.154	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFDA		NG/G	U	2.154	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFUNDA		NG/G	U	2.154	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFDOA		NG/G	U	2.154	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFBS		NG/G	U	4.309	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFHXS		NG/G	U	4.309	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFOS	8.383	NG/G		4.309	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFOSA		NG/G	U	2.585	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFBA		NG/G	U	0.485	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFPEA		NG/G	U	0.485	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFHXA		NG/G	U	0.485	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFHPA		NG/G	U	0.485	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFOA		NG/G	U	0.485	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFNA		NG/G	U	0.485	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFDA		NG/G	U	0.485	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFUNDA		NG/G	U	0.485	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFDOA		NG/G	U	0.485	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFBS		NG/G	U	0.971	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFHXS		NG/G	U	0.971	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFOS	1.889	NG/G		0.971	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFOSA		NG/G	U	0.583	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFBA		NG/G	U	2.085	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFPEA		NG/G	U	2.085	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFHXA		NG/G	U	2.085	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFHPA		NG/G	U	2.085	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFOA		NG/G	U	2.085	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFNA		NG/G	U	2.085	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFDA		NG/G	U	2.085	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFUNDA		NG/G	U	2.085	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFDOA		NG/G	U	2.085	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFBS		NG/G	U	4.17	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFHXS		NG/G	U	4.17	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFOS	8.904	NG/G		4.17	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFOSA		NG/G	U	2.502	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFBA		NG/G	U	0.483	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFPEA		NG/G	U	0.483	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SANDY RIVER - SRF	120523	7/30/2015	SF	PFHXA		NG/G	U	0.483	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFHPA		NG/G	U	0.483	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFOA		NG/G	U	0.483	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFNA		NG/G	U	0.483	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFDA		NG/G	U	0.483	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFUNDA		NG/G	U	0.483	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFDOA		NG/G	U	0.483	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFBS		NG/G	U	0.966	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFHXS		NG/G	U	0.966	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFOS	2.063	NG/G		0.966	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFOSA		NG/G	U	0.58	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFBA		NG/G	U	2.004	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFPEA		NG/G	U	2.004	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFHXA		NG/G	U	2.004	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFHPA		NG/G	U	2.004	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFOA		NG/G	U	2.004	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFNA		NG/G	U	2.004	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFDA		NG/G	U	2.004	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFUNDA		NG/G	U	2.004	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFDOA		NG/G	U	2.004	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFBS		NG/G	U	4.009	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFHXS		NG/G	U	4.009	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFOS	9.244	NG/G		4.009	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFOSA		NG/G	U	2.405	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFBA		NG/G	U	0.483	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFPEA		NG/G	U	0.483	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFHXA		NG/G	U	0.483	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFHPA		NG/G	U	0.483	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFOA		NG/G	U	0.483	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFNA		NG/G	U	0.483	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFDA		NG/G	U	0.483	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFUNDA		NG/G	U	0.483	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFDOA		NG/G	U	0.483	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFBS		NG/G	U	0.966	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFHXS		NG/G	U	0.966	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFOS	2.228	NG/G		0.966	NA
SANDY RIVER - SRF	120523	7/30/2015	SF	PFOSA		NG/G	U	0.58	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFBA		NG/G	U	2.09	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SANDY RIVER - SRF	120523	8/31/2015	SF	PFPEA		NG/G	U	2.09	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFHXA		NG/G	U	2.09	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFHPA		NG/G	U	2.09	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFOA		NG/G	U	2.09	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFNA		NG/G	U	2.09	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFDA		NG/G	U	2.09	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFUNDA		NG/G	U	2.09	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFDOA		NG/G	U	2.09	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFBS		NG/G	U	4.178	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFHXS		NG/G	U	4.178	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFOS	12.74	NG/G		4.178	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFOSA		NG/G	U	2.507	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFNA		NG/G	U	0.505	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFDA		NG/G	U	0.505	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFUNDA		NG/G	U	0.505	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFDOA		NG/G	U	0.505	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFBS		NG/G	U	1.01	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFHXS		NG/G	U	1.01	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFOS	3.079	NG/G		1.01	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFOSA		NG/G	U	0.606	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFBA		NG/G	U	0.505	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFPEA		NG/G	U	0.505	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFHXA		NG/G	U	0.505	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFHPA		NG/G	U	0.505	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFOA		NG/G	U	0.505	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFBA		NG/G	U	0.472	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFPEA		NG/G	U	0.472	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFHXA		NG/G	U	0.472	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFHPA		NG/G	U	0.472	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFOA		NG/G	U	0.472	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFNA		NG/G	U	0.472	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFDA		NG/G	U	0.472	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFUNDA	0.5007	NG/G		0.472	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFDOA		NG/G	U	0.472	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFBS		NG/G	U	0.943	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFHXS		NG/G	U	0.943	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFOS	2.809	NG/G		0.943	NA
SANDY RIVER - SRF	120523	8/31/2015	SF	PFOSA		NG/G	U	0.566	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	8:2 FTS		NG/L	U	1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	4:2 FTS		NG/L	U	1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	6:2 FTS		NG/L	U	1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	N-EtFOSAA		NG/L	U	1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	N-MeFOSAA		NG/L	U	1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFBS		NG/L	U	1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFBA	4.33	NG/L		1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFDS		NG/L	U	1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFDA		NG/L	U	1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFDOA		NG/L	U	1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFHPS		NG/L	U	1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFHPA	2.32	NG/L		1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFHXS	5.15	NG/L		1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFHXA	2.62	NG/L		1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFNS		NG/L	U	1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFNA		NG/L	U	1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFOSA		NG/L	U	1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFOS	32	NG/L		1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFOA	18.2	NG/L		1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFPEP		NG/L	U	1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFPEA		NG/L	U	1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFTEA		NG/L	U	1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFTRIA		NG/L	U	1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFUNDA		NG/L	U	1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFHPA + PFHXS + PFOA + PFNA + PFOS	57.7	NG/L		1.86	
SANFORD MUNICIPAL LANDFILL	63787	5/29/2019	SW	PFOA + PFOS	50.2	NG/L		1.86	
SANFORD SEWERAGE DISTRICT	136422	4/11/2019	CO	PFBS		NG/G	U	1.32	NA
SANFORD SEWERAGE DISTRICT	136422	4/11/2019	CO	PFOS	8.57	NG/G		1.32	NA
SANFORD SEWERAGE DISTRICT	136422	4/11/2019	CO	PFOA	1.77	NG/G		1.32	NA
SANFORD SEWERAGE DISTRICT	136422	4/11/2019	CO	PFOA + PFOS	10.34	NG/G		1.32	NA
SANFORD SEWERAGE DISTRICT	136422	3/6/2020	CO	PFOA	3.9	NG/G		0.8	NA
SANFORD SEWERAGE DISTRICT	136422	3/6/2020	CO	PFBS	0.81	NG/G	J	2.7	NA
SANFORD SEWERAGE DISTRICT	136422	3/6/2020	CO	PFOS	7.9	NG/G		0.8	NA
SANFORD SEWERAGE DISTRICT	136422	3/6/2020	CO	PFOA + PFOS	11.8	NG/G		0.8	NA
SANFORD SEWERAGE DISTRICT	141060	4/23/2020	SU	PFOA + PFOS	22.7	NG/G		1.7	NA
SANFORD SEWERAGE DISTRICT	141060	4/23/2020	SU	PFOA	2.7	NG/G		1.7	NA
SANFORD SEWERAGE DISTRICT	141060	4/23/2020	SU	PFBS		NG/G	U	5.5	NA
SANFORD SEWERAGE DISTRICT	141060	4/23/2020	SU	PFOS	20	NG/G		1.7	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SANFORD WATER DISTRICT	135751	2/27/2013	DW	PFNA		NG/L	U	20	N
SANFORD WATER DISTRICT	135751	2/27/2013	DW	PFHXS		NG/L	U	30	N
SANFORD WATER DISTRICT	135751	2/27/2013	DW	PFHPA		NG/L	U	10	N
SANFORD WATER DISTRICT	135751	2/27/2013	DW	PFBS		NG/L	U	90	N
SANFORD WATER DISTRICT	135751	2/27/2013	DW	PFOS		NG/L	U	40	N
SANFORD WATER DISTRICT	135751	2/27/2013	DW	PFOA		NG/L	U	20	N
SANFORD WATER DISTRICT	135751	8/7/2013	DW	PFHPA		NG/L	U	10	N
SANFORD WATER DISTRICT	135753	8/6/2013	DW	PFNA		NG/L	U	20	T
SANFORD WATER DISTRICT	135753	2/27/2013	DW	PFNA		NG/L	U	20	T
SANFORD WATER DISTRICT	135753	8/6/2013	DW	PFOA		NG/L	U	20	T
SANFORD WATER DISTRICT	135753	8/6/2013	DW	PFOS		NG/L	U	40	T
SANFORD WATER DISTRICT	135753	8/6/2013	DW	PFBS		NG/L	U	90	T
SANFORD WATER DISTRICT	135753	8/6/2013	DW	PFHPA		NG/L	U	10	T
SANFORD WATER DISTRICT	135753	8/6/2013	DW	PFHXS		NG/L	U	30	T
SANFORD WATER DISTRICT	135752	2/27/2013	DW	PFOA		NG/L	U	20	N
SANFORD WATER DISTRICT	135752	2/27/2013	DW	PFOS		NG/L	U	40	N
SANFORD WATER DISTRICT	135752	2/27/2013	DW	PFNA		NG/L	U	20	N
SANFORD WATER DISTRICT	135752	2/27/2013	DW	PFHXS		NG/L	U	30	N
SANFORD WATER DISTRICT	135752	2/27/2013	DW	PFHPA		NG/L	U	10	N
SANFORD WATER DISTRICT	135752	8/7/2013	DW	PFNA		NG/L	U	20	N
SANFORD WATER DISTRICT	135753	2/27/2013	DW	PFBS		NG/L	U	90	T
SANFORD WATER DISTRICT	135753	2/27/2013	DW	PFHPA		NG/L	U	10	T
SANFORD WATER DISTRICT	135753	2/27/2013	DW	PFOS		NG/L	U	40	T
SANFORD WATER DISTRICT	135753	2/27/2013	DW	PFOA		NG/L	U	20	T
SANFORD WATER DISTRICT	135753	2/27/2013	DW	PFHXS		NG/L	U	30	T
SANFORD WATER DISTRICT	135752	8/7/2013	DW	PFOA		NG/L	U	20	N
SANFORD WATER DISTRICT	135752	8/7/2013	DW	PFHXS		NG/L	U	30	N
SANFORD WATER DISTRICT	135752	8/7/2013	DW	PFHPA		NG/L	U	10	N
SANFORD WATER DISTRICT	135752	8/7/2013	DW	PFBS		NG/L	U	90	N
SANFORD WATER DISTRICT	135752	8/7/2013	DW	PFOS		NG/L	U	40	N
SANFORD WATER DISTRICT	135748	2/27/2013	DW	PFHXS		NG/L	U	30	T
SANFORD WATER DISTRICT	135748	2/27/2013	DW	PFOA		NG/L	U	20	T
SANFORD WATER DISTRICT	135748	2/27/2013	DW	PFHPA		NG/L	U	10	T
SANFORD WATER DISTRICT	135748	2/27/2013	DW	PFBS		NG/L	U	90	T
SANFORD WATER DISTRICT	135748	2/27/2013	DW	PFOS		NG/L	U	40	T
SANFORD WATER DISTRICT	135748	2/27/2013	DW	PFNA		NG/L	U	20	T
SANFORD WATER DISTRICT	135748	8/6/2013	DW	PFOA		NG/L	U	20	T
SANFORD WATER DISTRICT	135748	8/6/2013	DW	PFNA		NG/L	U	20	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SANFORD WATER DISTRICT	135748	8/6/2013	DW	PFHXS		NG/L	U	30	T
SANFORD WATER DISTRICT	135748	8/6/2013	DW	PFHPA		NG/L	U	10	T
SANFORD WATER DISTRICT	135748	8/6/2013	DW	PFOS		NG/L	U	40	T
SANFORD WATER DISTRICT	135748	8/6/2013	DW	PFBS		NG/L	U	90	T
SANFORD WATER DISTRICT	135747	8/7/2013	DW	PFNA		NG/L	U	20	T
SANFORD WATER DISTRICT	135747	8/7/2013	DW	PFHPA		NG/L	U	10	T
SANFORD WATER DISTRICT	135747	8/7/2013	DW	PFBS		NG/L	U	90	T
SANFORD WATER DISTRICT	135747	8/7/2013	DW	PFOS		NG/L	U	40	T
SANFORD WATER DISTRICT	135747	2/27/2013	DW	PFOS		NG/L	U	40	T
SANFORD WATER DISTRICT	135750	2/26/2013	DW	PFOS		NG/L	U	40	T
SANFORD WATER DISTRICT	135747	2/27/2013	DW	PFHXS		NG/L	U	30	T
SANFORD WATER DISTRICT	135747	2/27/2013	DW	PFOA		NG/L	U	20	T
SANFORD WATER DISTRICT	135750	2/26/2013	DW	PFHXS		NG/L	U	30	T
SANFORD WATER DISTRICT	135750	2/26/2013	DW	PFBS		NG/L	U	90	T
SANFORD WATER DISTRICT	135747	8/7/2013	DW	PFOA		NG/L	U	20	T
SANFORD WATER DISTRICT	135747	8/7/2013	DW	PFHXS		NG/L	U	30	T
SANFORD WATER DISTRICT	135747	2/27/2013	DW	PFHPA		NG/L	U	10	T
SANFORD WATER DISTRICT	135746	8/7/2013	DW	PFOA		NG/L	U	20	T
SANFORD WATER DISTRICT	135746	2/27/2013	DW	PFHXS		NG/L	U	30	T
SANFORD WATER DISTRICT	135746	2/27/2013	DW	PFNA		NG/L	U	20	T
SANFORD WATER DISTRICT	135746	2/27/2013	DW	PFOS		NG/L	U	40	T
SANFORD WATER DISTRICT	135746	2/27/2013	DW	PFHPA		NG/L	U	10	T
SANFORD WATER DISTRICT	135746	2/27/2013	DW	PFBS		NG/L	U	90	T
SANFORD WATER DISTRICT	135747	2/27/2013	DW	PFBS		NG/L	U	90	T
SANFORD WATER DISTRICT	135747	2/27/2013	DW	PFNA		NG/L	U	20	T
SANFORD WATER DISTRICT	135746	8/7/2013	DW	PFOS		NG/L	U	40	T
SANFORD WATER DISTRICT	135746	8/7/2013	DW	PFNA		NG/L	U	20	T
SANFORD WATER DISTRICT	135746	8/7/2013	DW	PFHXS		NG/L	U	30	T
SANFORD WATER DISTRICT	135746	8/7/2013	DW	PFHPA		NG/L	U	10	T
SANFORD WATER DISTRICT	135746	8/7/2013	DW	PFBS		NG/L	U	90	T
SANFORD WATER DISTRICT	135749	8/7/2013	DW	PFOA		NG/L	U	20	T
SANFORD WATER DISTRICT	135750	2/26/2013	DW	PFOA		NG/L	U	20	T
SANFORD WATER DISTRICT	135752	2/27/2013	DW	PFBS		NG/L	U	90	N
SANFORD WATER DISTRICT	135749	8/7/2013	DW	PFOS	250	NG/L		40	T
SANFORD WATER DISTRICT	135749	8/7/2013	DW	PFHXS	70	NG/L		30	T
SANFORD WATER DISTRICT	135749	8/7/2013	DW	PFHPA		NG/L	U	10	T
SANFORD WATER DISTRICT	135749	8/7/2013	DW	PFNA		NG/L	U	20	T
SANFORD WATER DISTRICT	135750	8/7/2013	DW	PFOS		NG/L	U	40	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SANFORD WATER DISTRICT	135750	8/7/2013	DW	PFHPA		NG/L	U	10	T
SANFORD WATER DISTRICT	135750	8/7/2013	DW	PFOA		NG/L	U	20	T
SANFORD WATER DISTRICT	135750	2/26/2013	DW	PFNA		NG/L	U	20	T
SANFORD WATER DISTRICT	135750	2/26/2013	DW	PFHPA		NG/L	U	10	T
SANFORD WATER DISTRICT	135749	8/7/2013	DW	PFBS		NG/L	U	90	T
SANFORD WATER DISTRICT	135749	4/9/2013	DW	PFBS		NG/L	U	90	T
SANFORD WATER DISTRICT	135749	4/9/2013	DW	PFHPA		NG/L	U	10	T
SANFORD WATER DISTRICT	135749	4/9/2013	DW	PFHXS	110	NG/L		30	T
SANFORD WATER DISTRICT	135749	4/9/2013	DW	PFNA		NG/L	U	20	T
SANFORD WATER DISTRICT	135749	4/9/2013	DW	PFOA		NG/L	U	20	T
SANFORD WATER DISTRICT	135750	8/7/2013	DW	PFBS		NG/L	U	90	T
SANFORD WATER DISTRICT	135750	8/7/2013	DW	PFHXS		NG/L	U	30	T
SANFORD WATER DISTRICT	135750	8/7/2013	DW	PFNA		NG/L	U	20	T
SANFORD WATER DISTRICT	135749	4/9/2013	DW	PFOS	290	NG/L		40	T
SANFORD WATER DISTRICT	135751	8/7/2013	DW	PFOA		NG/L	U	20	N
SANFORD WATER DISTRICT	135751	8/7/2013	DW	PFHXS		NG/L	U	30	N
SANFORD WATER DISTRICT	135751	8/7/2013	DW	PFNA		NG/L	U	20	N
SANFORD WATER DISTRICT	135751	8/7/2013	DW	PFBS		NG/L	U	90	N
SANFORD WATER DISTRICT	135751	8/7/2013	DW	PFOS		NG/L	U	40	N
SANFORD WATER DISTRICT	135746	2/27/2013	DW	PFOA		NG/L	U	20	T
SANFORD WATER DISTRICT	135746	2/27/2013	DW	PFOA + PFOS		NG/L	U	20	T
SANFORD WATER DISTRICT	135746	8/7/2013	DW	PFOA + PFOS		NG/L	U	20	T
SANFORD WATER DISTRICT	135747	2/27/2013	DW	PFOA + PFOS		NG/L	U	20	T
SANFORD WATER DISTRICT	135747	8/7/2013	DW	PFOA + PFOS		NG/L	U	20	T
SANFORD WATER DISTRICT	135748	2/27/2013	DW	PFOA + PFOS		NG/L	U	20	T
SANFORD WATER DISTRICT	135748	8/6/2013	DW	PFOA + PFOS		NG/L	U	20	T
SANFORD WATER DISTRICT	135749	4/9/2013	DW	PFOA + PFOS	290	NG/L		20	T
SANFORD WATER DISTRICT	135749	8/7/2013	DW	PFOA + PFOS	250	NG/L		20	T
SANFORD WATER DISTRICT	135750	2/26/2013	DW	PFOA + PFOS		NG/L	U	20	T
SANFORD WATER DISTRICT	135750	8/7/2013	DW	PFOA + PFOS		NG/L	U	20	T
SANFORD WATER DISTRICT	135751	2/27/2013	DW	PFOA + PFOS		NG/L	U	20	N
SANFORD WATER DISTRICT	135751	8/7/2013	DW	PFOA + PFOS		NG/L	U	20	N
SANFORD WATER DISTRICT	135752	2/27/2013	DW	PFOA + PFOS		NG/L	U	20	N
SANFORD WATER DISTRICT	135752	8/7/2013	DW	PFOA + PFOS		NG/L	U	20	N
SANFORD WATER DISTRICT	135753	2/27/2013	DW	PFOA + PFOS		NG/L	U	20	T
SANFORD WATER DISTRICT	135753	8/6/2013	DW	PFOA + PFOS		NG/L	U	20	T
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFOA + PFOS		NG/L	U	1.96	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	8:2 FTS		NG/L	U	1.86	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SANGERVILLE LANDFILL	85919	8/20/2020	GW	4:2 FTS		NG/L	U	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	6:2 FTS		NG/L	U	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	N-EtFOSAA		NG/L	U	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	N-MeFOSAA		NG/L	U	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFBS		NG/L	U	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFBA	0.439	NG/L	J	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFDS		NG/L	U	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFDA		NG/L	U	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFDOA		NG/L	U	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFHPS		NG/L	U	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFHPA	0.264	NG/L	J	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFHXS		NG/L	U	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFHXA	0.599	NG/L	J	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFNS		NG/L	U	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFNA		NG/L	U	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFOSA		NG/L	U	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFOS	3.39	NG/L		1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFOA	1.28	NG/L	J	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFPEP		NG/L	U	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFPEA	0.502	NG/L	J	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFTEA		NG/L	U	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFTRIA		NG/L	U	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFUNDA		NG/L	U	1.86	
SANGERVILLE LANDFILL	85919	8/20/2020	GW	PFOA + PFOS	4.67	NG/L	J	1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	8:2 FTS	1.8	NG/L	J	1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	4:2 FTS		NG/L	U	1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	6:2 FTS		NG/L	U	1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	N-EtFOSAA	4.12	NG/L		1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	N-MeFOSAA	0.985	NG/L	J	1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFBS	0.646	NG/L	J	1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFBA	1.28	NG/L	J	1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFDS		NG/L	U	1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFDA	0.594	NG/L	J	1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFDOA		NG/L	U	1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFHPS	0.777	NG/L	J	1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFHPA	7.09	NG/L		1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFHXS	16.9	NG/L		1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFHXA	7.12	NG/L		1.86	



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SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFNS		NG/L	U	1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFNA	1.37	NG/L	J	1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFOSA		NG/L	U	1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFOS	22.9	NG/L		1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFOA	41.9	NG/L		1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFPEP	0.49	NG/L	J	1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFPEA	2.72	NG/L		1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFTEA		NG/L	U	1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFTRIA		NG/L	U	1.86	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFUNDA		NG/L	U	1.86	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	8:2 FTS		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	4:2 FTS		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	6:2 FTS		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	N-EtFOSAA		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	N-MeFOSAA		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFBS		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFBA		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFDS		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFDA		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFDOA		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFHPS		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFHPA		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFHXS		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFHXA	0.364	NG/L	J	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFNS		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFNA		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFOSA		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFOS		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFOA		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFPEP		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFPEA		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFTEA		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFTRIA		NG/L	U	1.96	
SANGERVILLE LANDFILL	85918	8/20/2020	GW	PFUNDA		NG/L	U	1.96	
SANGERVILLE LANDFILL	85920	8/20/2020	GW	PFOA + PFOS	64.8	NG/L		1.86	
SAPPI SOMERSET PLANT	136866	5/17/2019	SU	PFBS		NG/G	U	0.178	NA
SAPPI SOMERSET PLANT	136866	5/17/2019	SU	PFOS		NG/G	U	0.178	NA
SAPPI SOMERSET PLANT	136866	5/17/2019	SU	PFOA		NG/G	U	0.178	NA



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SAPPI SOMERSET PLANT	136866	5/17/2019	SU	PFOA + PFOS		NG/G	U	0.178	NA
SCARBOROUGH SANITARY DISTRICT	137831	4/12/2019	SU	PFOA + PFOS	59.88	NG/G	J	2.5	NA
SCARBOROUGH SANITARY DISTRICT	137831	4/12/2019	SU	PFOA	0.88	NG/G	J	2.5	NA
SCARBOROUGH SANITARY DISTRICT	137831	4/12/2019	SU	PFBS		NG/G	U	2.5	NA
SCARBOROUGH SANITARY DISTRICT	137831	4/12/2019	SU	PFOS	59	NG/G		3.7	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFOSA		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFOS		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFOA		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFPEP		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFPEA		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFTEA		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFTRIA		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFUNDA		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	8:2 FTS		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	4:2 FTS		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFTEA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFTRIA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFUNDA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFOA + PFOS		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFOA + PFOS		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFOA + PFOS		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFOA + PFOS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	N-EtFOSAA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	N-MeFOSAA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFBS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFBA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFDS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFDA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFDOA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFHPS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFHPA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFHXS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFHXA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFNS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFNA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFOSA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFOS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFOA		NG/G	U	1.08	NA



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SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFPEs		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFPEA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	N-EtFOSAA		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	N-MeFOSAA		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFBS		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFBA		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFDS		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFDA		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFDOA		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFHPS		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFHPA		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFHXS		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFHXA		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFNS		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	PFNA		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	8:2 FTS		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	4:2 FTS		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141493	6/25/2020	SL	6:2 FTS		NG/G	U	0.996	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	6:2 FTS		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	N-EtFOSAA		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	N-MeFOSAA		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFBS		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFBA		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFDS		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFDA		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFDOA		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFHPS		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFHPA		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFHXS		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFHXA		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFNS		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFNA		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFOSA		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFOS		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFOA		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFPEs		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFPEA		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFTEA		NG/G	U	1.06	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFTRIA		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFUNDA		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	8:2 FTS		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	4:2 FTS		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	6:2 FTS		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	N-EtFOSAA		NG/G	U	18.5	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	N-MeFOSAA		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	PFBS		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	PFBA		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	PFDS		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	PFDA		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	PFDOA		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	PFHPS		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	PFHPA		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	PFHXS		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	PFHXA		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	PFNS		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	PFNA		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	PFOSA		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	PFOS		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	PFOA		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	PFPEES		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	PFPEA		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	PFTEA		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	PFTRIA		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141492	6/25/2020	SL	PFUNDA		NG/G	U	1.85	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	8:2 FTS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	4:2 FTS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	6:2 FTS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	8:2 FTS		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	4:2 FTS		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	6:2 FTS		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	N-EtFOSAA		NG/G	U	17.4	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	N-MeFOSAA		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFBS		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFBA		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFDS		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFDA		NG/G	U	1.74	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFDOA		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFHPS		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFHPA		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFHXS		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFHXA		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFNS		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFNA		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFOSA		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFOS		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFOA		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFPEES		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFPEA		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFTEA		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFTRIA		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFUNDA		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	8:2 FTS		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	4:2 FTS		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	6:2 FTS		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	N-EtFOSAA		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	N-MeFOSAA		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFBS		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFBA		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFDS		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFDA		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFDOA		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFHPS		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFHPA		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFHXS		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFHXA		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFNS		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFNA		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFOSA		NG/G	U	10.3	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFOS		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFOA		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFPEES		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFPEA		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFTEA		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFTRIA		NG/G	U	1.03	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SEACOAST REGIONAL AIRPORT LOT	141491	6/25/2020	SL	PFUNDA		NG/G	U	1.03	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	8:2 FTS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	4:2 FTS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	6:2 FTS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	N-EtFOSAA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	N-MeFOSAA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFBS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFBA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFDS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFDA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFDOA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFHPS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFHPA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFHXS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFHXA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFNS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFNA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFOSA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFOS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFOA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFPEES		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFPEA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFTEA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFTRIA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141495	6/25/2020	SL	PFUNDA		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	8:2 FTS		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	4:2 FTS		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	6:2 FTS		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	N-EtFOSAA		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	N-MeFOSAA		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFBS		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFBA		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFDS		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFDA		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFDOA		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFHPS		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFHPA		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFHXS		NG/G	U	0.945	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFHXA		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFNS		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFNA		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFOSA		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFOS		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFOA		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFPEs		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFPEA		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFTEA		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFTRIA		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141494	6/25/2020	SL	PFUNDA		NG/G	U	0.945	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	8:2 FTS		NG/L	U	1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	4:2 FTS		NG/L	U	1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	6:2 FTS		NG/L	U	1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	N-EtFOSAA		NG/L	U	1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	N-MeFOSAA		NG/L	U	1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFBS		NG/L	U	1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFBA	3.1	NG/L		1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFDS		NG/L	U	1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFDA		NG/L	U	1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFDOA		NG/L	U	1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFHPS		NG/L	U	1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFHPA		NG/L	U	1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFHXS		NG/L	U	1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFHXA	3.04	NG/L		1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFNS		NG/L	U	1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFNA		NG/L	U	1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFOSA		NG/L	U	1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFOS	2.52	NG/L		1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFOA	4.8	NG/L		1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFPEs		NG/L	U	1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFPEA	2.5	NG/L		1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFTEA		NG/L	U	1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFTRIA		NG/L	U	1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFUNDA		NG/L	U	1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	8:2 FTS		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	4:2 FTS		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	6:2 FTS		NG/L	U	1.87	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	N-EtFOSAA		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	N-MeFOSAA		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFBS		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFBA		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFDS		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFDA		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFDOA		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFHPS		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFHPA		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFHXS		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFHXA		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFNS		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFNA		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFOSA		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFOS	2.56	NG/L		1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFOA	3.04	NG/L		1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFPEP		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFPEA		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFTEA		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFTRIA		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFUNDA		NG/L	U	1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	8:2 FTS		NG/L	U	1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	4:2 FTS		NG/L	U	1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	6:2 FTS		NG/L	U	1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	N-EtFOSAA		NG/L	U	1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	N-MeFOSAA		NG/L	U	1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFBS	4.57	NG/L		1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFBA	3.56	NG/L		1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFDS		NG/L	U	1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFDA		NG/L	U	1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFDOA		NG/L	U	1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFHPS		NG/L	U	1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFHPA	6	NG/L		1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFHXS		NG/L	U	1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFHXA	5.45	NG/L		1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFNS		NG/L	U	1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFNA	1.99	NG/L		1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFOSA		NG/L	U	1.82	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFOS	5.54	NG/L		1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFOA	19.6	NG/L		1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFPEs		NG/L	U	1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFPEA	4.1	NG/L		1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFTEA		NG/L	U	1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFTRIA		NG/L	U	1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFUNDA		NG/L	U	1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	8:2 FTS		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	4:2 FTS		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	6:2 FTS		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	N-EtFOSAA		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	N-MeFOSAA		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFBS		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFBA		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFDS		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFDA		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFDOA		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFHPS		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFHPA		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFHXS		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFHXA		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFNS		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFNA		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFOSA		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFOS	1.93	NG/L		1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFOA	2.04	NG/L		1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFPEs		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFPEA		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFTEA		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFTRIA		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFUNDA		NG/L	U	1.84	NA
SEACOAST REGIONAL AIRPORT LOT	141496	6/25/2020	SL	PFOA + PFOS		NG/G	U	1.06	NA
SEACOAST REGIONAL AIRPORT LOT	141497	6/25/2020	SL	PFOA + PFOS		NG/G	U	1.08	NA
SEACOAST REGIONAL AIRPORT LOT	141498	6/25/2020	SL	PFOA + PFOS		NG/G	U	1.74	NA
SEACOAST REGIONAL AIRPORT LOT	141500	6/25/2020	GW	PFOA + PFOS	25.14	NG/L		1.82	NA
SEACOAST REGIONAL AIRPORT LOT	141501	6/25/2020	GW	PFOA + PFOS	5.6	NG/L		1.87	NA
SEACOAST REGIONAL AIRPORT LOT	141502	6/25/2020	GW	PFOA + PFOS	7.32	NG/L		1.81	NA
SEACOAST REGIONAL AIRPORT LOT	141503	6/25/2020	GW	PFOA + PFOS	3.97	NG/L		1.84	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SEARS ISLAND - PBSIWS	110394	10/10/2013	WH	PFDA		NG/G	U	0.483	
SEARS ISLAND - PBSIWS	110394	10/10/2013	WH	PFOSA		NG/G	U	0.58	
SEARS ISLAND - PBSIWS	110394	10/10/2013	WH	PFOS		NG/G	U	2.416	
SEARS ISLAND - PBSIWS	110394	10/10/2013	WH	PFHXS		NG/G	U	0.966	
SEARS ISLAND - PBSIWS	110394	10/10/2013	WH	PFBS		NG/G	U	0.966	
SEARS ISLAND - PBSIWS	110394	10/10/2013	WH	PFUNDA		NG/G	U	0.483	
SEARS ISLAND - PBSIWS	110394	10/10/2013	WH	PFBA		NG/G	U	4.831	
SEARS ISLAND - PBSIWS	110394	10/10/2013	WH	PFDOA		NG/G	U	0.483	
SEARS ISLAND - PBSIWS	110394	10/10/2013	WH	PFPEA		NG/G	U	0.483	
SEARS ISLAND - PBSIWS	110394	10/10/2013	WH	PFHXA		NG/G	U	0.483	
SEARS ISLAND - PBSIWS	110394	10/10/2013	WH	PFHPA		NG/G	U	0.483	
SEARS ISLAND - PBSIWS	110394	10/10/2013	WH	PFOA		NG/G	U	0.483	
SEARS ISLAND - PBSIWS	110394	10/10/2013	WH	PFNA		NG/G	U	1.208	
SEARS ISLAND - PBSIWS	110395	10/10/2013	WH	PFDOA		NG/G	U	0.474	
SEARS ISLAND - PBSIWS	110395	10/10/2013	WH	PFBS		NG/G	U	0.948	
SEARS ISLAND - PBSIWS	110395	10/10/2013	WH	PFHXS		NG/G	U	0.948	
SEARS ISLAND - PBSIWS	110395	10/10/2013	WH	PFOS		NG/G	U	2.37	
SEARS ISLAND - PBSIWS	110395	10/10/2013	WH	PFOSA		NG/G	U	0.569	
SEARS ISLAND - PBSIWS	110395	10/10/2013	WH	PFDA		NG/G	U	0.474	
SEARS ISLAND - PBSIWS	110395	10/10/2013	WH	PFNA		NG/G	U	1.185	
SEARS ISLAND - PBSIWS	110395	10/10/2013	WH	PFUNDA		NG/G	U	0.474	
SEARS ISLAND - PBSIWS	110395	10/10/2013	WH	PFBA		NG/G	U	4.739	
SEARS ISLAND - PBSIWS	110395	10/10/2013	WH	PFPEA		NG/G	U	0.474	
SEARS ISLAND - PBSIWS	110395	10/10/2013	WH	PFHXA		NG/G	U	0.474	
SEARS ISLAND - PBSIWS	110395	10/10/2013	WH	PFHPA		NG/G	U	0.474	
SEARS ISLAND - PBSIWS	110395	10/10/2013	WH	PFOA		NG/G	U	0.474	
SEARS ISLAND - PBSIWS	110396	10/10/2013	WH	PFDOA		NG/G	U	0.503	
SEARS ISLAND - PBSIWS	110396	10/10/2013	WH	PFOSA		NG/G	U	0.603	
SEARS ISLAND - PBSIWS	110396	10/10/2013	WH	PFOS		NG/G	U	2.513	
SEARS ISLAND - PBSIWS	110396	10/10/2013	WH	PFBA		NG/G	U	5.025	
SEARS ISLAND - PBSIWS	110396	10/10/2013	WH	PFBS		NG/G	U	1.005	
SEARS ISLAND - PBSIWS	110396	10/10/2013	WH	PFPEA		NG/G	U	0.503	
SEARS ISLAND - PBSIWS	110396	10/10/2013	WH	PFUNDA		NG/G	U	0.503	
SEARS ISLAND - PBSIWS	110396	10/10/2013	WH	PFDA		NG/G	U	0.503	
SEARS ISLAND - PBSIWS	110396	10/10/2013	WH	PFNA		NG/G	U	1.256	
SEARS ISLAND - PBSIWS	110396	10/10/2013	WH	PFOA		NG/G	U	0.503	
SEARS ISLAND - PBSIWS	110396	10/10/2013	WH	PFHPA		NG/G	U	0.503	
SEARS ISLAND - PBSIWS	110396	10/10/2013	WH	PFHXA		NG/G	U	0.503	



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SEARS ISLAND - PBSIWS	110396	10/10/2013	WH	PFHXS		NG/G	U	1.005	
SEARS ISLAND - PBSIWS	110403	10/10/2013	WH	PFPEA		NG/G	U	0.412	
SEARS ISLAND - PBSIWS	110403	10/10/2013	WH	PFBA		NG/G	U	4.115	
SEARS ISLAND - PBSIWS	110403	10/10/2013	WH	PFBS		NG/G	U	0.823	
SEARS ISLAND - PBSIWS	110403	10/10/2013	WH	PFHXA		NG/G	U	0.412	
SEARS ISLAND - PBSIWS	110403	10/10/2013	WH	PFUNDA		NG/G	U	0.412	
SEARS ISLAND - PBSIWS	110403	10/10/2013	WH	PFOA		NG/G	U	0.412	
SEARS ISLAND - PBSIWS	110403	10/10/2013	WH	PFNA		NG/G	U	1.029	
SEARS ISLAND - PBSIWS	110403	10/10/2013	WH	PFDA		NG/G	U	0.412	
SEARS ISLAND - PBSIWS	110403	10/10/2013	WH	PFDOA		NG/G	U	0.412	
SEARS ISLAND - PBSIWS	110403	10/10/2013	WH	PFHXS		NG/G	U	0.823	
SEARS ISLAND - PBSIWS	110403	10/10/2013	WH	PFOS		NG/G	U	2.058	
SEARS ISLAND - PBSIWS	110403	10/10/2013	WH	PFOSA		NG/G	U	0.494	
SEARS ISLAND - PBSIWS	110403	10/10/2013	WH	PFHPA		NG/G	U	0.412	
SEARSPORT WASTEWATER TREATMENT PLANT	137034	5/1/2019	SU	PFOA	3.8	NG/G		2.8	NA
SEARSPORT WASTEWATER TREATMENT PLANT	137034	5/1/2019	SU	PFBS		NG/G	U	2.8	NA
SEARSPORT WASTEWATER TREATMENT PLANT	137034	5/1/2019	SU	PFOS	8.8	NG/G		4.2	NA
SEARSPORT WASTEWATER TREATMENT PLANT	137034	5/1/2019	SU	PFOA + PFOS	12.6	NG/G		2.8	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFBA		NG/G	U	0.49	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFPEA		NG/G	U	0.49	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFHXA		NG/G	U	0.49	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFHPA		NG/G	U	0.49	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFOA		NG/G	U	0.49	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFNA		NG/G	U	0.49	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFDA	0.6687	NG/G		0.49	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFUNDA	2.613	NG/G		0.49	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFDOA	1.53	NG/G		0.49	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFBS		NG/G	U	0.98	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFHXS		NG/G	U	0.98	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFOS	2.787	NG/G		0.98	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFOSA		NG/G	U	0.588	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFBA		NG/G	U	0.498	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFPEA		NG/G	U	0.498	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFHXA		NG/G	U	0.498	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFHPA		NG/G	U	0.498	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFOA		NG/G	U	0.498	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFNA		NG/G	U	0.498	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFDA	1.102	NG/G		0.498	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFUNDA	4.062	NG/G		0.498	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFDOA	2.209	NG/G		0.498	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFBS		NG/G	U	0.995	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFHXS		NG/G	U	0.995	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFOS	3.515	NG/G		0.995	NA
SHEEPSCOT POND - LK4896-SWAT	85759	9/25/2014	SF	PFOSA		NG/G	U	0.597	NA
SKOWHEGAN WATER POLLUTION CONTROL FACILITY	136419	4/11/2019	CO	PFBS	4.31	NG/G		1.5	NA
SKOWHEGAN WATER POLLUTION CONTROL FACILITY	136419	4/11/2019	CO	PFOS	6.06	NG/G		1.5	NA
SKOWHEGAN WATER POLLUTION CONTROL FACILITY	136419	4/11/2019	CO	PFOA	23.8	NG/G		1.5	NA
SKOWHEGAN WATER POLLUTION CONTROL FACILITY	136419	4/11/2019	CO	PFOA + PFOS	29.86	NG/G		1.5	NA
SKOWHEGAN WATER POLLUTION CONTROL FACILITY	141736	9/16/2020	SU	PFBS		NG/G	U	5.15	NA
SKOWHEGAN WATER POLLUTION CONTROL FACILITY	141736	9/16/2020	SU	PFOS	5.34	NG/G		5.15	NA
SKOWHEGAN WATER POLLUTION CONTROL FACILITY	141736	9/16/2020	SU	PFOA		NG/G	U	5.15	NA
SKOWHEGAN WATER POLLUTION CONTROL FACILITY	141736	9/16/2020	SU	PFOA + PFOS	5.34	NG/G		5.15	NA
SKOWHEGAN WATER POLLUTION CONTROL FACILITY	136419	9/23/2020	CO	PFOA + PFOS	106.86	NG/G		0.265	NA
SKOWHEGAN WATER POLLUTION CONTROL FACILITY	136419	9/23/2020	CO	PFBS	2.16	NG/G		0.265	NA
SKOWHEGAN WATER POLLUTION CONTROL FACILITY	136419	9/23/2020	CO	PFOS	103	NG/G		0.265	NA
SKOWHEGAN WATER POLLUTION CONTROL FACILITY	136419	9/23/2020	CO	PFOA	3.86	NG/G		0.265	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	PFOA	49.6	NG/G		2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	PFHPS		NG/G	U	2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	PFNA	4.26	NG/G		2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	PFOS	4.64	NG/G		2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	9CL-PF3ONS		NG/G	U	2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	PFDA		NG/G	U	2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	8:2 FTS		NG/G	U	2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	PFNS		NG/G	U	2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	N-MeFOSAA		NG/G	U	2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	N-EtFOSAA		NG/G	U	2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	PFUNDA		NG/G	U	2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	PFDS		NG/G	U	2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	11CL-PF3OUDS		NG/G	U	2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	PFDOA		NG/G	U	2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	PFPEA	56.6	NG/G		2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	PFBS	2.55	NG/G		2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	4:2 FTS		NG/G	U	2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	PFHXA	96.9	NG/G		2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	PFPEA		NG/G	U	2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	HFPO-DA		NG/G	U	2.11	NA



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SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	PFHPA	27.1	NG/G		2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	ADONA		NG/G	U	2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	PFHXS		NG/G	U	2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	6:2 FTS		NG/G	U	2.11	NA
SMITH CONTRACTING & SEPTIC TANK SERVICE	139896	12/4/2019	SU	PFOA + PFOS	54.24	NG/G		2.11	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFDA	11.9	NG/L		1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFDOA		NG/L	U	1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFHPS	0.782	NG/L	J	1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFHPA	159	NG/L		1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFHXS	8.05	NG/L		1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFHXA	152	NG/L		1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFNS		NG/L	U	1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFNA	35.5	NG/L		1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFOSA		NG/L	U	1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFOS	43.1	NG/L		1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFOA	394	NG/L		1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFPEP	1.29	NG/L	J	1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFPEA	118	NG/L		1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFTEA		NG/L	U	1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFTRIA		NG/L	U	1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFUNDA		NG/L	U	1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFOA + PFOS	257	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	8:2 FTS		NG/L	U	1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	4:2 FTS		NG/L	U	1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	6:2 FTS		NG/L	U	1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	N-EtFOSAA		NG/L	U	1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFOA + PFOS	437	NG/L		1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	8:2 FTS		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	4:2 FTS		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	6:2 FTS		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	N-EtFOSAA		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	N-MeFOSAA		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFBS	39	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFBA	48.7	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFDS		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFDA	1.22	NG/L	J	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFDOA		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFHPS		NG/L	U	1.86	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFHPA	67.3	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFHXS	6	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFHXA	113	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFNS		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFNA	11.9	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFOSA		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFOS	10.8	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFOA	246	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFPEES	1.04	NG/L	J	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFPEA	73.8	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFTEA		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	8:2 FTS		NG/L	U	1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	4:2 FTS		NG/L	U	1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	6:2 FTS		NG/L	U	1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	N-EtFOSAA		NG/L	U	1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	N-MeFOSAA		NG/L	U	1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFBS	28.4	NG/L		1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFBA	70	NG/L		1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	81454	9/11/2020	DW	PFDS		NG/L	U	1.83	N
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFTRIA		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97635	9/11/2020	GW	PFUNDA		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFHXA	380	NG/L		1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFNS		NG/L	U	1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFNA	124	NG/L		1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFOSA	1.76	NG/L	J	1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFOS	128	NG/L		1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFOA	1180	NG/L	E	1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFPEES	3.02	NG/L		1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFPEA	256	NG/L		1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFTEA	0.619	NG/L	J	1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFTRIA	0.589	NG/L	J	1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFUNDA	10.7	NG/L		1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	N-MeFOSAA		NG/L	U	1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFBS	29	NG/L		1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFBA	42.1	NG/L		1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFDS		NG/L	U	1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFDA	1.99	NG/L		1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFDOA		NG/L	U	1.89	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFHPS		NG/L	U	1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFHPA	66.6	NG/L		1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFHXS	5.84	NG/L		1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFHXA	97.5	NG/L		1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFNS		NG/L	U	1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFNA	12.1	NG/L		1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFOSA		NG/L	U	1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFOS	21.7	NG/L		1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFOA	230	NG/L		1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFPEES	0.922	NG/L	J	1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFPEA	66.8	NG/L		1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFTEA		NG/L	U	1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFTRIA		NG/L	U	1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFUNDA		NG/L	U	1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97636	9/11/2020	GW	PFOA + PFOS	252	NG/L		1.89	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	8:2 FTS		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	4:2 FTS		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	6:2 FTS	1.26	NG/L	J	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	N-EtFOSAA		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	N-MeFOSAA		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFBS	65.5	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFBA	102	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFDS		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFDA	14.9	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFDOA		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFHPS	1.35	NG/L	J	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFHPA	168	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFHXS	11.3	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFHXA	252	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFNS		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFNA	37.2	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFOSA		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFOS	57.2	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFOA	508	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFPEES	1.82	NG/L	J	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFPEA	182	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFTEA		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFTRIA		NG/L	U	1.86	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFUNDA		NG/L	U	1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	97639	9/11/2020	GW	PFOA + PFOS	565	NG/L		1.86	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	8:2 FTS		NG/L	U	1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	4:2 FTS		NG/L	U	1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	6:2 FTS		NG/L	U	1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	N-EtFOSAA	2.84	NG/L		1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	N-MeFOSAA	2.8	NG/L		1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFBS	80.3	NG/L		1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFBA	146	NG/L		1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFDS		NG/L	U	1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFDA	182	NG/L		1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFDOA	6.95	NG/L		1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFHPS	2.17	NG/L		1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFHPA	298	NG/L		1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFHXS	19.4	NG/L		1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFOA + PFOS	1150	NG/L		1.84	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFOA	1020	NG/L		20	NA
SOIL PREP INC COMPOST-SEPTAGE-SPRAY IRRIGATION	109940	9/11/2020	GW	PFOA + PFOS	1020	NG/L		20	NA
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	PFBA		NG/G	U	2.5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	PFPEA		NG/G	U	2.5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	PFBS	3.41	NG/G	*	2.5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	4:2 FTS		NG/G	U	2.5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	PFHXA		NG/G	U	2.5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	PFPEA		NG/G	U	5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	HFPO-DA		NG/G	U	7.5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	PFHPA		NG/G	U	5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	ADONA		NG/G	U	2.5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	PFHXS		NG/G	U	2.5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	6:2 FTS		NG/G	U	5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	PFOA		NG/G	U	5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	PFHPS		NG/G	U	5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	PFNA		NG/G	U	2.5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	PFOS		NG/G	U	2.5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	9CL-PF3ONS		NG/G	U	2.5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	PFDA		NG/G	U	2.5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	8:2 FTS		NG/G	U	5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	PFNS		NG/G	U	5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	N-MeFOSAA		NG/G	U	5	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	N-EtFOSAA		NG/G	U	5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	PFUNDA		NG/G	U	2.5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	PFDS		NG/G	U	5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	11CL-PF3OUDS		NG/G	U	5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	PFDOA		NG/G	U	2.5	N
SOUTH BERWICK SEWER DISTRICT	140224	1/27/2020	SU	PFOA + PFOS		NG/G	U	2.5	N
SOUTH BERWICK WATER DISTRICT	138742	9/23/2019	DW	PFBS		NG/L	U	1.81	U
SOUTH PORTLAND WWTP	136305	4/3/2019	SU	PFBS		NG/G	U	3.02	NA
SOUTH PORTLAND WWTP	136305	4/3/2019	SU	PFOS	37.2	NG/G		3.02	NA
SOUTH PORTLAND WWTP	136305	4/3/2019	SU	PFOA	2.1	NG/G		1.51	NA
SOUTH PORTLAND WWTP	136305	4/3/2019	SU	PFOA + PFOS	39.3	NG/G		1.51	NA
SPECIALTY MINERALS INC	137339	5/16/2019	SU	PFBS		NG/G	U	0.166	NA
SPECIALTY MINERALS INC	137339	5/16/2019	SU	PFOS		NG/G	U	0.166	NA
SPECIALTY MINERALS INC	137339	5/16/2019	SU	PFOA		NG/G	U	0.166	NA
SPECIALTY MINERALS INC	137339	5/16/2019	SU	PFOA + PFOS		NG/G	U	0.166	NA
STEAMSHIP NAVIGATION	133673	11/15/2017	BM	PFOA	2.7	NG/G		1.95	NA
STEAMSHIP NAVIGATION	133673	11/15/2017	BM	PFOS	3	NG/G		1.95	NA
STEAMSHIP NAVIGATION	133674	11/15/2017	BM	PFOA	1.35	NG/G	J	2	NA
STEAMSHIP NAVIGATION	133674	11/15/2017	BM	PFOS	2.98	NG/G		2	NA
STEAMSHIP NAVIGATION	133675	11/15/2017	BM	PFOA	2.56	NG/G		1.94	NA
STEAMSHIP NAVIGATION	133675	11/15/2017	BM	PFOS	2.7	NG/G		1.94	NA
STEAMSHIP NAVIGATION	133676	11/15/2017	SL	PFOA	1.62	NG/G	J	1.86	NA
STEAMSHIP NAVIGATION	133676	11/15/2017	SL	PFOS	47.5	NG/G		1.86	NA
STEAMSHIP NAVIGATION	133677	11/15/2017	SL	PFOA	2.93	NG/G		1.98	NA
STEAMSHIP NAVIGATION	133677	11/15/2017	SL	PFOS	70.3	NG/G		1.98	NA
STEAMSHIP NAVIGATION	133678	11/15/2017	SL	PFOA	2.2	NG/G		1.89	NA
STEAMSHIP NAVIGATION	133678	11/15/2017	SL	PFOS	112	NG/G		1.89	NA
STEAMSHIP NAVIGATION	133678	11/15/2017	SL	PFOA	1.97	NG/G	J	1.98	NA
STEAMSHIP NAVIGATION	133678	11/15/2017	SL	PFOS	88.8	NG/G		1.98	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFBA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFPEA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFBS		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFHXA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFHPA	3.07	NG/L	J	8.72	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFHXS		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	6:2 FTS		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFOA	9.05	NG/L		8.72	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFHPS		NG/L	U	4.35	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFNA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFOSA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFOS		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFDA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	8:2 FTS		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	N-MeFOSAA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	N-EtFOSAA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFUNDA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFDS		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFDOA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	N-MEFOSA		NG/L	U	21.7	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFTRDA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFTEA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	N-ETFOSA		NG/L	U	21.7	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFHXDA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	N-MEFOSE		NG/L	U	21.7	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	N-EtFOSE		NG/L	U	21.7	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFOA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFHPS		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFNA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFOSA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFOS		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFDA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	8:2 FTS		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	N-MeFOSAA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	N-EtFOSAA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFUNDA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFDS		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFDOA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	N-MEFOSA		NG/L	U	21.7	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFTRDA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFBA		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFPEA		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFBS		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFHXA		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFHPA		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFHXS		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	6:2 FTS		NG/L	U	4.5	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFOA		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFHPS		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFNA		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFOSA		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFOS		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFDA		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	8:2 FTS		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	N-MeFOSAA		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	N-EtFOSAA		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFUNDA		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFDS		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFDOA		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	N-MEFOSA		NG/L	U	22.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFTRDA		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFTEA		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	N-ETFOSA		NG/L	U	22.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFHXDA		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	N-MEFOSE		NG/L	U	22.5	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	N-EtFOSE		NG/L	U	22.5	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFBA		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFPEA		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFBS		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFHXA		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFHPA		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFHXS		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	6:2 FTS		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFOA		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFHPS		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFNA		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFOSA		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFOS		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFDA		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	8:2 FTS		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	N-MeFOSAA		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	N-EtFOSAA		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFUNDA		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFDS		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFDOA		NG/L	U	4.46	NA



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STEAMSHIP NAVIGATION	134267	7/24/2018	DW	N-MEFOSA		NG/L	U	22.3	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFTRDA		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFTEA		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	N-ETFOSA		NG/L	U	22.3	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFHXDA		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	N-MEFOSE		NG/L	U	22.3	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	N-EtFOSE		NG/L	U	22.3	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFBA		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFPEA		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFBS		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFHXA		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFHPA		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFHXS		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	6:2 FTS		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFOA		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFHPS		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFNA		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFOSA		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFOS		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFDA		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	8:2 FTS		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	N-MeFOSAA		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	N-EtFOSAA		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFUNDA		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFDS		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFDOA		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	N-MEFOSA		NG/L	U	21.6	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFTRDA		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFTEA		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	N-ETFOSA		NG/L	U	21.6	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFHXDA		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	N-MEFOSE		NG/L	U	21.6	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	N-EtFOSE		NG/L	U	21.6	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFBA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFPEA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFBS		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFHXA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFHPA		NG/L	U	4.35	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFHXS		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	6:2 FTS		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFTEA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	N-ETFOSA		NG/L	U	21.7	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFHXDA		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	N-MEFOSE		NG/L	U	21.7	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	N-EtFOSE		NG/L	U	21.7	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFBS		NG/L	U	4	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFHPA		NG/L	U	4	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFHXS		NG/L	U	4	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFOA	6	NG/L		4	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFNA		NG/L	U	4	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFOS		NG/L	U	4	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFBS		NG/L	U	4	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFHPA	18	NG/L	J	4	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFHXS		NG/L	U	4	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFOA		NG/L	U	4	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFNA		NG/L	U	4	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFOS		NG/L	U	4	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFBS		NG/L	U	4	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFHPA		NG/L	U	4	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFHXS		NG/L	U	4	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFOA		NG/L	U	4	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFNA		NG/L	U	4	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFOS		NG/L	U	4	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFBS		NG/L	U	3.8	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFHPA		NG/L	U	3.8	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFHXS		NG/L	U	3.8	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFOA		NG/L	U	3.8	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFNA		NG/L	U	3.8	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFOS		NG/L	U	3.8	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFBA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFPEA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFBS		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFHXA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFHPA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFHXS		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	6:2 FTS		NG/G	U	0.993	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFOA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFHPS		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFNA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFOSA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFOS		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFDA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	8:2 FTS		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	N-MeFOSAA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	N-EtFOSAA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFUNDA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFDS		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFDOA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	N-MEFOSA		NG/G	U	4.96	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFTRDA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFTEA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	N-ETFOSA		NG/G	U	4.96	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFHXDA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	N-MEFOSE		NG/G	U	4.96	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	N-EtFOSE		NG/G	U	4.96	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFBA		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFPEA		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFBS		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFHXA		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFHPA		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFHXS		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	6:2 FTS		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFOA		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFHPS		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFNA		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFOSA		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFOS		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFDA		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	8:2 FTS		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	N-MeFOSAA		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	N-EtFOSAA		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFUNDA		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFDS		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFDOA		NG/G	U	0.954	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	N-MEFOSA		NG/G	U	4.77	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	PFBA		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	PFPEA		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	PFBS		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	PFHXA		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	PFHPA		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	PFHXS		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	6:2 FTS		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	PFOA		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	PFHPS		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	PFNA		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	PFOSA		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	PFOS		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	PFDA		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	8:2 FTS		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	N-MeFOSAA		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	N-EtFOSAA		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	PFUNDA		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	PFDS		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	PFDOA		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	N-MEFOSA		NG/G	U	4.9	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	PFTRDA		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	PFTEA		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	N-ETFOSA		NG/G	U	4.9	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	PFHXDA		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	N-MEFOSE		NG/G	U	4.9	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	N-EtFOSE		NG/G	U	4.9	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFBA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFPEA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFBS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFHXA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFHPA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFHXS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	6:2 FTS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFOA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFHPS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFNA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFOSA		NG/G	U	0.974	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFOS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFDA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	8:2 FTS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	N-MeFOSAA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	N-EtFOSAA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFUNDA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFDS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFDOA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	N-MEFOSA		NG/G	U	4.87	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFTRDA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFTEA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	N-ETFOSA		NG/G	U	4.87	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFHXDA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	N-MEFOSE		NG/G	U	4.87	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	N-EtFOSE		NG/G	U	4.87	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFBA		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFPEA		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFBS		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFHXA		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFHPA		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFHXS		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	6:2 FTS		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFOA		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFHPS		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFNA		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFOSA		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFOS		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFDA		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	8:2 FTS		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	N-MeFOSAA		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	N-EtFOSAA		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFUNDA		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFDS		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFDOA		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	N-MEFOSA		NG/G	U	4.91	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFTRDA		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFTEA		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	N-ETFOSA		NG/G	U	4.91	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFHXDA		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	N-MEFOSE		NG/G	U	4.91	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	N-EtFOSE		NG/G	U	4.91	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFTRDA		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFTEA		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	N-ETFOSA		NG/G	U	4.77	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFHXDA		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	N-MEFOSE		NG/G	U	4.77	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	N-EtFOSE		NG/G	U	4.77	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	PFBA		NG/G	U	0.967	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	N-EtFOSE		NG/G	U	4.83	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFBA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFPEA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFBS		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFHXA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFHPA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFHXS		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	6:2 FTS		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFOA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFHPS		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	PFPEA		NG/G	U	0.967	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	PFBS		NG/G	U	0.967	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	PFHXA		NG/G	U	0.967	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	PFHPA		NG/G	U	0.967	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	PFHXS		NG/G	U	0.967	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	6:2 FTS		NG/G	U	0.967	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	PFOA	1.17	NG/G	J	1.93	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	PFHPS		NG/G	U	0.967	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	PFNA		NG/G	U	0.967	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	PFOSA		NG/G	U	0.967	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	PFOS	12.1	NG/G		1.93	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	PFDA		NG/G	U	0.967	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	8:2 FTS		NG/G	U	0.967	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	N-MeFOSAA		NG/G	U	0.967	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	N-EtFOSAA		NG/G	U	0.967	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	PFUNDA		NG/G	U	0.967	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	PFDS		NG/G	U	0.967	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	PFDOA		NG/G	U	0.967	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	N-MEFOSA		NG/G	U	4.83	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	PFTRDA		NG/G	U	0.967	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	PFTEA		NG/G	U	0.967	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	N-ETFOSA		NG/G	U	4.83	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	PFHXDA		NG/G	U	0.967	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	N-MEFOSE		NG/G	U	4.83	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFBA		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFPEA		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFBS		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFHXA		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFHPA		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFHXS		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	6:2 FTS		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFOA		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFHPS		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFNA		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFOSA		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFOS		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFDA		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	8:2 FTS		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	N-MeFOSAA		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	N-EtFOSAA		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFUNDA		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFDS		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFDOA		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	N-MEFOSA		NG/G	U	4.98	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFTRDA		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFTEA		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	N-ETFOSA		NG/G	U	4.98	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFHXDA		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	N-MEFOSE		NG/G	U	4.98	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	N-EtFOSE		NG/G	U	4.98	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFBA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFPEA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFBS		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFHXA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFHPA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFHXS		NG/G	U	0.986	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	6:2 FTS			U	0.986	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFOA	1.04	NG/G	J	1.97	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFHPS		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFNA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFOSA	0.924	NG/G	J	1.97	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFBA		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFPEA		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFBS		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFHXA		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFHPA		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFHXS		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	6:2 FTS		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFOA		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFHPS		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFNA		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFOSA		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFOS		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFDA		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	8:2 FTS		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	N-MeFOSAA		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	N-EtFOSAA		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFUNDA		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFDS		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFDOA		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	N-MEFOSA		NG/G	U	4.87	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFTRDA		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFTEA		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	N-ETFOSA		NG/G	U	4.87	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFHXDA		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	N-MEFOSE		NG/G	U	4.87	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	N-EtFOSE		NG/G	U	4.87	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFOS	13.1	NG/G		1.97	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFDA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	8:2 FTS		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	N-MeFOSAA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	N-EtFOSAA	4.97	NG/G		1.97	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFUNDA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFDS		NG/G	U	0.986	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFDOA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	N-MEFOSA		NG/G	U	4.93	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFTRDA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFTEA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	N-ETFOSA		NG/G	U	4.93	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFHXDA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	N-MEFOSE		NG/G	U	4.93	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	N-EtFOSE		NG/G	U	4.93	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFBA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFPEA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFBS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFHXA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFHPA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFHXS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	6:2 FTS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFOA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFHPS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFNA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFOSA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFOS	4.03	NG/G		1.95	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFDA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	8:2 FTS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFNA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFOSA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFOS		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFDA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	8:2 FTS		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	N-MeFOSAA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	N-EtFOSAA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFUNDA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFDS		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFDOA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	N-MEFOSA		NG/G	U	4.93	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFTRDA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFTEA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	N-ETFOSA		NG/G	U	4.93	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFHXDA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	N-MEFOSE		NG/G	U	4.93	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	N-EtFOSE		NG/G	U	4.93	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	6:2 FTS		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFOA		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFHPS		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFNA		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFOSA		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFOS	3.37	NG/G		1.98	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFDA		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	8:2 FTS		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	N-MeFOSAA		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	N-EtFOSAA		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFUNDA		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFDS		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFDOA		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	N-MEFOSA		NG/G	U	4.94	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFTRDA		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFTEA		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	N-ETFOSA		NG/G	U	4.94	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFHXDA		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	N-MeFOSAA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	N-EtFOSAA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFUNDA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFDS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFDOA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	N-MEFOSA		NG/G	U	4.87	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFTRDA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFTEA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	N-ETFOSA		NG/G	U	4.87	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFHXDA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	N-MEFOSE		NG/G	U	4.87	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	N-EtFOSE		NG/G	U	4.87	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFBA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFPEA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFBS		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFHXA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFHPA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFHXS		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	6:2 FTS		NG/G	U	0.986	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFOA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFHPS		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFNA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFOSA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFOS	3.55	NG/G		1.97	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFDA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	8:2 FTS		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	N-MeFOSAA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	N-EtFOSAA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFUNDA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFDS		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFDOA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	N-MEFOSA		NG/G	U	4.93	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFTRDA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFTEA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	N-ETFOSA		NG/G	U	4.93	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFHXDA		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	N-MEFOSE		NG/G	U	4.93	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	N-EtFOSE		NG/G	U	4.93	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFBA		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFPEA		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFBS		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFHXA		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFHPA		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFHXS		NG/G	U	0.988	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	N-MEFOSE		NG/G	U	4.94	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	N-EtFOSE		NG/G	U	4.94	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFBA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFPEA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFBS		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFHXA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFHPA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFHXS		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	6:2 FTS		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFOA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFHPS		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFNA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFOSA		NG/G	U	0.991	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFOS		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFDA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	8:2 FTS		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	N-MeFOSAA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	N-EtFOSAA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFUNDA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFDS		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFDOA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	N-MEFOSA		NG/G	U	4.95	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFTRDA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFTEA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	N-ETFOSA		NG/G	U	4.95	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFHXDA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	N-MEFOSE		NG/G	U	4.95	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	N-EtFOSE		NG/G	U	4.95	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFBA		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFPEA		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFBS		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFHXA		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFHPA		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFHXS		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	6:2 FTS		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFOA		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFHPS		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFNA		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFOSA		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFOS		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFDA		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	8:2 FTS		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	N-MeFOSAA		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	N-EtFOSAA		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFUNDA		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFDS		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFDOA		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	N-MEFOSA		NG/G	U	5.01	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFTRDA		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFTEA		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	N-ETFOSA		NG/G	U	5.01	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFHXDA		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	N-MEFOSE		NG/G	U	5.01	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	N-EtFOSE		NG/G	U	5.01	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFBA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFPEA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFBS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFHXA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFHPA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFHXS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	6:2 FTS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFOA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFHPS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFNA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFOSA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFOS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFDA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	8:2 FTS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	N-MeFOSAA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	N-EtFOSAA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFUNDA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFDS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFDOA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	N-MEFOSA		NG/G	U	4.92	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFTRDA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFTEA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	N-ETFOSA		NG/G	U	4.92	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFHXDA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	N-MEFOSE		NG/G	U	4.92	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	N-EtFOSE		NG/G	U	4.92	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFBA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFPEA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFBS		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFHXA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFHPA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFHXS		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	6:2 FTS		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFOA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFHPS		NG/G	U	0.995	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFNA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFOSA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFOS		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFDA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	8:2 FTS		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	N-MeFOSAA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	N-EtFOSAA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFUNDA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFDS		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFDOA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	N-MEFOSA		NG/G	U	4.97	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFTRDA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFTEA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	N-ETFOSA		NG/G	U	4.97	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFHXDA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	N-MEFOSE		NG/G	U	4.97	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	N-EtFOSE		NG/G	U	4.97	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFBA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFPEA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFBS		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFHXA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFHPA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFHXS		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	6:2 FTS		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFOA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFHPS		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFNA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFOSA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFOS	2.66	NG/G		1.98	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFDA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	8:2 FTS		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	N-MeFOSAA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	N-EtFOSAA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFUNDA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFDS		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFDOA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	N-MEFOSA		NG/G	U	4.96	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFTRDA		NG/G	U	0.991	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFTEA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	N-ETFOSA		NG/G	U	4.96	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFHXDA		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	N-MEFOSE		NG/G	U	4.96	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	N-EtFOSE		NG/G	U	4.96	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	PFBA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	PFPEA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	PFBS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	PFHXA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	PFHPA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	PFHXS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	6:2 FTS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	PFOA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	PFBA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	PFPEA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	PFBS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	PFHXA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	PFHPA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	PFHXS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	6:2 FTS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	PFOA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	PFHPS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	PFNA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	PFOSA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	PFOS	1.16	NG/G	J	1.97	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	PFHPS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	PFNA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	PFOSA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	PFOS	0.935	NG/G	J	1.95	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	PFDA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	8:2 FTS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	N-MeFOSAA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	N-EtFOSAA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	PFUNDA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	PFDS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	PFDOA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	N-MEFOSA		NG/G	U	4.87	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	PFTRDA		NG/G	U	0.974	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	PFTEA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	N-ETFOSA		NG/G	U	4.87	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	PFHXDA		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	N-MEFOSE		NG/G	U	4.87	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	N-EtFOSE		NG/G	U	4.87	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	PFDA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	8:2 FTS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	N-MeFOSAA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	N-EtFOSAA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	PFUNDA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	PFDS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	PFDOA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	N-MEFOSA		NG/G	U	4.93	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	PFTRDA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	PFTEA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	N-ETFOSA		NG/G	U	4.93	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	PFHXDA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	N-MEFOSE		NG/G	U	4.93	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	N-EtFOSE		NG/G	U	4.93	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	PFBA		NG/G	U	0.969	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	PFPEA		NG/G	U	0.969	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	PFBS		NG/G	U	0.969	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	PFHXA		NG/G	U	0.969	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	PFHPA		NG/G	U	0.969	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	PFHXS		NG/G	U	0.969	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	6:2 FTS		NG/G	U	0.969	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	PFOA	3.83	NG/G		1.94	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	PFHPS		NG/G	U	0.969	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	PFNA		NG/G	U	0.969	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	PFOSA	3.54	NG/G		1.94	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	PFOS	61.9	NG/G		1.94	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	PFDA		NG/G	U	0.969	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	8:2 FTS		NG/G	U	0.969	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	N-MeFOSAA		NG/G	U	0.969	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	N-EtFOSAA	8.37	NG/G		1.94	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	PFUNDA		NG/G	U	0.969	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	PFDS		NG/G	U	0.969	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	PFDOA		NG/G	U	0.969	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	N-MEFOSA		NG/G	U	4.85	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	PFTRDA		NG/G	U	0.969	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	PFTEA		NG/G	U	0.969	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	N-ETFOSA		NG/G	U	4.85	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	PFHXDA		NG/G	U	0.969	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	N-MEFOSE	8.36	NG/G	J	9.69	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	N-EtFOSE	2.31	NG/G	J	9.69	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	PFBA		NG/G	U	0.983	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	PFPEA		NG/G	U	0.983	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	PFBS		NG/G	U	0.983	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	PFHXA		NG/G	U	0.983	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	PFHPA		NG/G	U	0.983	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	PFBA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	PFPEA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	PFBS		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	PFHXA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	PFHPA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	PFHXS		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	6:2 FTS		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	PFOA	3.11	NG/G		1.99	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	PFHPS		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	PFHXS		NG/G	U	0.983	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	6:2 FTS		NG/G	U	0.983	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	PFOA	3.73	NG/G		1.97	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	PFHPS		NG/G	U	0.983	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	PFNA		NG/G	U	0.983	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	PFOSA	4.18	NG/G		1.97	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	PFOS	67.6	NG/G		1.97	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	PFDA		NG/G	U	0.983	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	8:2 FTS		NG/G	U	0.983	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	N-MeFOSAA		NG/G	U	0.983	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	N-EtFOSAA	12.6	NG/G		1.97	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	PFUNDA		NG/G	U	0.983	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	PFDS		NG/G	U	0.983	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	PFDOA		NG/G	U	0.983	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	N-MEFOSA		NG/G	U	4.91	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	PFTRDA		NG/G	U	0.983	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	PFTEA		NG/G	U	0.983	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	N-ETFOSA		NG/G	U	4.91	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	PFHXDA		NG/G	U	0.983	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	N-MEFOSE	6.45	NG/G	J	9.83	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	N-EtFOSE	2.26	NG/G	J	9.83	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	PFBA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	PFPEA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	PFBS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	PFHXA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	PFHPA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	PFHXS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	6:2 FTS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	PFOA	1.38	NG/G	J	1.97	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	PFHPS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	PFNA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	PFOSA	1	NG/G	J	1.97	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	PFOS	23.6	NG/G		1.97	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	PFDA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	8:2 FTS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	N-MeFOSAA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	N-EtFOSAA	1.59	NG/G	J	1.97	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	PFUNDA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	PFDS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	PFDOA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	N-MEFOSA		NG/G	U	4.92	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	PFTRDA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	PFTEA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	N-ETFOSA		NG/G	U	4.92	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	PFHXDA		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	N-MEFOSE	1.94	NG/G	J	9.85	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	N-EtFOSE		NG/G	U	4.92	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	PFBA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	PFPEA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	PFBS		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	PFHXA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	PFHPA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	PFHXS		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	6:2 FTS		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	PFOA	1.4	NG/G	J	1.99	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	PFHPS		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	PFNA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	PFOSA	0.858	NG/G	J	1.99	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	PFOS	17.7	NG/G		1.99	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	PFDA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	8:2 FTS		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	N-MeFOSAA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	N-EtFOSAA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	PFUNDA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	PFDS		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	PFDOA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	N-MEFOSA		NG/G	U	4.97	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	PFTRDA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	PFTEA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	N-ETFOSA		NG/G	U	4.97	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	PFHXDA		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	N-MEFOSE		NG/G	U	4.97	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	N-EtFOSE		NG/G	U	4.97	NA
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	PFBA	11.4	NG/L		3.9	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	PFPEA	16.9	NG/L		3.9	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	PFBS	5.62	NG/L		3.9	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	PFHXA	22.9	NG/L		3.9	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	PFHPA	23.3	NG/L		3.9	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	PFHXS	17.1	NG/L		3.9	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	6:2 FTS		NG/L	U	1.95	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	PFOA	88.6	NG/L		3.9	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	PFHPS	3.43	NG/L	J	3.9	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	PFNA	8.23	NG/L		3.9	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	PFOSA		NG/L	U	1.95	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	PFOS	88	NG/L		3.9	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	PFDA	5.58	NG/L		3.9	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	8:2 FTS		NG/L	U	1.95	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	N-MeFOSAA		NG/L	U	1.95	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	N-EtFOSAA		NG/L	U	1.95	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	PFUNDA		NG/L	U	1.95	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	PFDS		NG/L	U	1.95	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	PFDOA		NG/L	U	1.95	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	N-MEFOSA		NG/L	U	9.77	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	PFTRDA		NG/L	U	1.95	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	PFTEA		NG/L	U	1.95	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	N-ETFOSA		NG/L	U	9.77	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	PFHXDA		NG/L	U	1.95	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	N-MEFOSE		NG/L	U	9.77	N
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	N-EtFOSE		NG/L	U	9.77	N
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	PFBA		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	PFPEA		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	PFBS		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	PFHXA		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	PFHPA		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	PFHXS		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	6:2 FTS		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	PFOA		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	PFHPS		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	PFNA		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	PFOSA		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	PFOS	0.851	NG/G	J	1.96	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	PFDA		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	8:2 FTS		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	N-MeFOSAA		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	N-EtFOSAA		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	PFUNDA		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	PFDS		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	PFDOA		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	N-MEFOSA		NG/G	U	4.89	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	PFTRDA		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	PFTEA		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	N-ETFOSA		NG/G	U	4.89	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	PFHXDA		NG/G	U	0.978	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	N-MEFOSE		NG/G	U	4.89	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	N-EtFOSE		NG/G	U	4.89	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	PFBA		NG/G	U	0.979	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	PFPEA		NG/G	U	0.979	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	PFBS		NG/G	U	0.979	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	PFHXA		NG/G	U	0.979	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	PFHPA		NG/G	U	0.979	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	PFHXS		NG/G	U	0.979	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	6:2 FTS		NG/G	U	0.979	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	PFOA	1.8	NG/G	J	1.96	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	PFHPS		NG/G	U	0.979	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	PFNA		NG/G	U	0.979	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	PFOSA	1.05	NG/G	J	1.96	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	PFOS	21.5	NG/G		1.96	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	PFDA		NG/G	U	0.979	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	8:2 FTS		NG/G	U	0.979	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	N-MeFOSAA		NG/G	U	0.979	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	N-EtFOSAA	1.42	NG/G	J	1.96	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	PFUNDA		NG/G	U	0.979	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	PFDS		NG/G	U	0.979	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	PFDOA		NG/G	U	0.979	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	N-MEFOSA		NG/G	U	4.89	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	PFTRDA		NG/G	U	0.979	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	PFTEA		NG/G	U	0.979	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	N-ETFOSA		NG/G	U	4.89	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	PFHXDA		NG/G	U	0.979	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	N-MEFOSE		NG/G	U	4.89	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	N-EtFOSE		NG/G	U	4.89	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	PFNA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	PFOSA	2.55	NG/G		1.99	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	PFOS	42.4	NG/G		1.99	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	PFDA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	8:2 FTS		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	N-MeFOSAA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	N-EtFOSAA	7.16	NG/G		1.99	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	PFUNDA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	PFDS		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	PFDOA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	N-MEFOSA		NG/G	U	4.97	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	PFTRDA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	PFTEA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	N-ETFOSA		NG/G	U	4.97	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	PFHXDA		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	N-MEFOSE	5.49	NG/G	J	9.93	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	N-EtFOSE		NG/G	U	4.97	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	PFBA		NG/G	U	2.21	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	PFPEA		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	PFBS		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	PFHXA		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	PFHPA		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	PFHXS		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	6:2 FTS		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	PFOA		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	PFHPS		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	PFNA		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	PFOSA		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	PFOS	1.86	NG/G	J	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	PFDA		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	8:2 FTS		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	N-MeFOSAA		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	N-EtFOSAA		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	PFUNDA		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	PFDS		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	PFDOA		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	N-MEFOSA		NG/G	U	11	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	PFTRDA		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	PFTEA		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	N-ETFOSA		NG/G	U	11	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	PFHXDA		NG/G	U	2.21	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	N-MEFOSE		NG/G	U	11	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	N-EtFOSE		NG/G	U	11	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	PFBA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	PFPEA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	PFBS		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	PFHXA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	PFHPA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	PFHXS		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	6:2 FTS		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	PFOA	0.856	NG/G	J	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	PFHPS		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	PFNA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	PFOSA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	PFOS	14.2	NG/G		1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	PFDA		NG/G	U	1.98	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	8:2 FTS		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	N-MeFOSAA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	N-EtFOSAA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	PFUNDA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	PFDS		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	PFDOA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	N-MEFOSA		NG/G	U	9.92	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	PfTRDA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	PfTEA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	N-ETFOSA		NG/G	U	9.92	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	PfHXDA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	N-MEFOSE	3.1	NG/G	J	9.92	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	N-EtFOSE		NG/G	U	9.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	PfBA		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	PfPEA		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	PfBS		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	PfHXA		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	PfHPA		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	PfHXS		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	6:2 FTS		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	PFOA	0.309	NG/G	J	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	PfHPS		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	PfNA		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	PfOSA		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	PfOS	2.03	NG/G		1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	PfDA		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	8:2 FTS		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	N-MeFOSAA		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	N-EtFOSAA		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	PFUNDA		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	PFDS		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	PFDOA		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	N-MEFOSA		NG/G	U	9.58	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	PfTRDA		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	PfTEA		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	N-ETFOSA		NG/G	U	9.58	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	PfHXDA		NG/G	U	1.92	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	N-MEFOSE		NG/G	U	9.58	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	N-EtFOSE		NG/G	U	9.58	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	PFBA		NG/G	U	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	PFPEA		NG/G	U	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	PFBS		NG/G	U	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	PFHXA		NG/G	U	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	PFHPA		NG/G	U	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	PFHXS		NG/G	U	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	6:2 FTS		NG/G	U	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	PFOA	0.379	NG/G	J	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	PFHPS		NG/G	U	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	PFNA		NG/G	U	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	PFOSA		NG/G	U	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	PFOS	2.33	NG/G		1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	PFDA		NG/G	U	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	8:2 FTS		NG/G	U	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	N-MeFOSAA		NG/G	U	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	N-EtFOSAA	0.341	NG/G	J	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	PFUNDA		NG/G	U	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	PFDS		NG/G	U	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	PFDOA		NG/G	U	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	N-MEFOSA		NG/G	U	9.77	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	PFTRDA		NG/G	U	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	PFTEA		NG/G	U	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	N-ETFOSA		NG/G	U	9.77	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	PFHXDA		NG/G	U	1.95	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	N-MEFOSE		NG/G	U	9.77	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	N-EtFOSE		NG/G	U	9.77	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	PFBA	0.177	NG/G	J	2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	PFPEA	0.288	NG/G	J	2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	PFBS		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	PFHXA		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	PFHPA	0.262	NG/G	J	2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	PFHXS		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	6:2 FTS		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	PFOA	2.99	NG/G		2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	PFHPS		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	PFNA	0.203	NG/G	J	2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	PFOSA	0.919	NG/G	J	2	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	PFOS	23.5	NG/G		2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	PFDA	0.501	NG/G	J	2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	8:2 FTS		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	N-MeFOSAA		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	N-EtFOSAA		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	PFUNDA		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	PFDS		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	PFDOA		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	N-MEFOSA		NG/G	U	10	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	PFTRDA		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	PFTEA		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	N-ETFOSA		NG/G	U	10	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	PFHXDA		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	N-MEFOSE		NG/G	U	10	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	N-EtFOSE		NG/G	U	10	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	PFBA		NG/G	U	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	PFPEA		NG/G	U	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	PFBS		NG/G	U	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	PFHXA		NG/G	U	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	PFHPA		NG/G	U	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	PFHXS		NG/G	U	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	6:2 FTS		NG/G	U	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	PFOA	0.678	NG/G	J	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	PFHPS		NG/G	U	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	PFNA		NG/G	U	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	PFOSA	1.41	NG/G	J	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	PFOS	7.2	NG/G		2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	PFDA		NG/G	U	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	8:2 FTS		NG/G	U	2.01	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	PFBA		NG/G	U	1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	PFPEA		NG/G	U	1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	PFBS		NG/G	U	1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	PFHXA		NG/G	U	1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	PFHPA		NG/G	U	1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	PFHXS		NG/G	U	1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	6:2 FTS	0.242	NG/G	J	1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	PFOA	0.422	NG/G	J	1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	PFHPS		NG/G	U	1.94	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	PFNA		NG/G	U	1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	PFOSA	1.14	NG/G	J	1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	PFOS	5.57	NG/G		1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	PFDA		NG/G	U	1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	8:2 FTS		NG/G	U	1.94	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	N-MeFOSAA		NG/G	U	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	N-EtFOSAA	1.33	NG/G	J	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	PFUNDA		NG/G	U	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	PFDS		NG/G	U	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	PFDOA		NG/G	U	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	N-MEFOSA		NG/G	U	10	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	PFTRDA		NG/G	U	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	PFTEA		NG/G	U	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	N-ETFOSA		NG/G	U	10	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	PFHXDA		NG/G	U	2.01	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	N-MEFOSE		NG/G	U	10	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	N-EtFOSE		NG/G	U	10	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	N-MeFOSAA		NG/G	U	1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	N-EtFOSAA	1.73	NG/G	J	1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	PFUNDA		NG/G	U	1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	PFDS		NG/G	U	1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	PFDOA		NG/G	U	1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	N-MEFOSA		NG/G	U	9.68	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	PFTRDA		NG/G	U	1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	PFTEA		NG/G	U	1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	N-ETFOSA		NG/G	U	9.68	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	PFHXDA		NG/G	U	1.94	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	N-MEFOSE		NG/G	U	9.68	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	N-EtFOSE		NG/G	U	9.68	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	PFBA		NG/G	U	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	PFPEA		NG/G	U	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	PFBS		NG/G	U	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	PFHXA		NG/G	U	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	PFHPA		NG/G	U	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	PFHXS		NG/G	U	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	6:2 FTS		NG/G	U	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	PFOA	0.888	NG/G	J	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	PFHPS		NG/G	U	2.1	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	PFNA		NG/G	U	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	PFOSA	0.342	NG/G	J	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	PFOS	38	NG/G		2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	PFDA		NG/G	U	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	8:2 FTS		NG/G	U	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	N-MeFOSAA		NG/G	U	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	N-EtFOSAA		NG/G	U	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	PFUNDA		NG/G	U	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	PFDS		NG/G	U	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	PFDOA		NG/G	U	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	N-MEFOSA		NG/G	U	10.5	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	PFTRDA		NG/G	U	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	PFTEA		NG/G	U	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	N-ETFOSA		NG/G	U	10.5	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	PFHXDA		NG/G	U	2.1	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	N-MEFOSE		NG/G	U	10.5	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	N-EtFOSE		NG/G	U	10.5	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	PFBA	0.185	NG/G	J	2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	PFPEA	0.351	NG/G	J	2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	PFBS		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	PFHXA		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	PFHPA	0.327	NG/G	J	2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	PFHXS	0.325	NG/G	J	2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	6:2 FTS		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	PFOA	3.63	NG/G		2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	PFHPS		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	PFNA		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	PFOSA	1.48	NG/G	J	2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	PFOS	22.3	NG/G		2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	PFDA	0.551	NG/G	J	2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	8:2 FTS		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	PFBA	0.198	NG/G	J	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	PFPEA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	PFBS		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	PFHXA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	PFHPA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	PFHXS		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	6:2 FTS		NG/G	U	1.98	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	N-MeFOSAA	0.422	NG/G	J	2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	N-EtFOSAA	1.49	NG/G	J	2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	PFUNDA		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	PFDS		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	PFDOA	0.336	NG/G	J	2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	N-MEFOSA		NG/G	U	10.1	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	PfTRDA		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	PFTEA		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	N-ETFOSA		NG/G	U	10.1	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	PFHXDA		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	N-MEFOSE		NG/G	U	10.1	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	N-EtFOSE		NG/G	U	10.1	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	PFBA	0.368	NG/G	J	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	PFPEA	0.481	NG/G	J	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	PFBS		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	PFHXA		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	PFHPA		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	PFHXS		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	6:2 FTS		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	PFOA	2.43	NG/G		2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	PFHPS	0.248	NG/G	J	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	PFNA	0.257	NG/G	J	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	PFOSA	1.11	NG/G	J	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	PFOS	33.4	NG/G		2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	PFDA	0.274	NG/G	J	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	8:2 FTS		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	N-MeFOSAA		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	N-EtFOSAA	1.68	NG/G	J	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	PFUNDA		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	PFDS		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	PFDOA		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	N-MEFOSA		NG/G	U	10	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	PfTRDA		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	PFTEA		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	N-ETFOSA		NG/G	U	10	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	PFHXDA		NG/G	U	2	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	N-MEFOSE		NG/G	U	10	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	N-EtFOSE		NG/G	U	10	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	PFOA	0.493	NG/G	J	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	PFHPS		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	PFNA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	PFOSA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	PFOS	3.6	NG/G		1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	PFDA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	8:2 FTS		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	N-MeFOSAA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	N-EtFOSAA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	PFUNDA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	PFDS		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	PFDOA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	N-MEFOSA		NG/G	U	9.9	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	PFTRDA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	PFTEA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	N-ETFOSA		NG/G	U	9.9	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	PFHXDA		NG/G	U	1.98	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	N-MEFOSE		NG/G	U	9.9	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	N-EtFOSE		NG/G	U	9.9	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	PFBA		NG/G	U	1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	PFPEA		NG/G	U	1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	PFBS		NG/G	U	1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	PFHXA		NG/G	U	1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	PFHPA		NG/G	U	1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	PFHXS		NG/G	U	1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	6:2 FTS	5.14	NG/G		1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	PFOA	0.471	NG/G	J	1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	PFHPS		NG/G	U	1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	PFNA		NG/G	U	1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	PFOSA	0.765	NG/G	J	1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	PFOS	4.76	NG/G		1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	PFDA		NG/G	U	1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	8:2 FTS		NG/G	U	1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	N-MeFOSAA	0.475	NG/G	J	1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	N-EtFOSAA	2.72	NG/G		1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	PFUNDA		NG/G	U	1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	PFDS		NG/G	U	1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	PFDOA	0.28	NG/G	J	1.93	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	N-MEFOSA		NG/G	U	9.67	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	PFTRDA		NG/G	U	1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	PFTEA		NG/G	U	1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	N-ETFOSA		NG/G	U	9.67	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	PFHXDA	0.208	NG/G	J	1.93	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	N-MEFOSE	15	NG/G		9.67	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	N-EtFOSE		NG/G	U	9.67	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	PFBA		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	PFPEA		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	PFBS		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	PFHXA		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	PFHPA		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	PFHXS		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	6:2 FTS	3.87	NG/G		2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	PFOA	0.427	NG/G	J	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	PFHPS		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	PFNA		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	PFOSA	1.31	NG/G	J	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	PFOS	5.1	NG/G		2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	PFDA		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	8:2 FTS		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	N-MeFOSAA		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	N-EtFOSAA	1.66	NG/G	J	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	PFUNDA		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	PFDS		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	PFDOA		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	N-MEFOSA		NG/G	U	10.1	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	PFTRDA		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	PFTEA		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	N-ETFOSA		NG/G	U	10.1	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	PFHXDA		NG/G	U	2.03	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	N-MEFOSE		NG/G	U	10.1	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	N-EtFOSE		NG/G	U	10.1	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	PFBA	4.18	NG/L		4.16	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	PFPEA	4.49	NG/L		4.16	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	PFBS	10.5	NG/L		4.16	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	PFHXA	6.26	NG/L		4.16	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	PFHPA	4.78	NG/L		4.16	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	PFHXS	17	NG/L		4.16	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	6:2 FTS		NG/L	U	4.16	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	PFOA	29.5	NG/L		4.16	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	PFHPS	3.93	NG/L	J	4.06	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	PFNA	1.07	NG/L	J	4.16	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	PFOSA		NG/L	U	4.16	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	PFOS	141	NG/L		4.16	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	PFDA		NG/L	U	4.16	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	8:2 FTS		NG/L	U	4.16	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	N-MeFOSAA		NG/L	U	4.16	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	N-EtFOSAA		NG/L	U	4.06	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	PFUNDA		NG/L	U	4.16	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	PFDS		NG/L	U	4.16	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	PFDOA		NG/L	U	4.16	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	N-MEFOSA		NG/L	U	20.8	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	PFTRDA		NG/L	U	4.16	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	PFTEA		NG/L	U	4.16	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	N-ETFOSA		NG/L	U	20.8	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	PFHXDA		NG/L	U	4.16	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	N-MEFOSE		NG/L	U	20.8	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	N-EtFOSE		NG/L	U	20.8	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	PFBA	16.3	NG/L		3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	PFPEA	26.9	NG/L		3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	PFBS	12.2	NG/L		3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	PFHXA	41.7	NG/L		3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	PFHPA	50.4	NG/L		3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	PFHXS	64.2	NG/L		3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	6:2 FTS		NG/L	U	3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	PFOA	369	NG/L		3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	PFHPS	19.7	NG/L		4.01	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	PFNA	12.6	NG/L		3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	PFOSA	1.27	NG/L	J	3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	PFOS	610	NG/L		3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	PFDA	1.83	NG/L	J	3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	8:2 FTS		NG/L	U	3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	N-MeFOSAA		NG/L	U	3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	N-EtFOSAA		NG/L	U	4.01	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	PFUNDA		NG/L	U	3.96	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	PFBA	32.4	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	PFPEA	73.1	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	PFBS	25.9	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	PFHXA	86.1	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	PFHPA	82.2	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	PFHXS	112	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	6:2 FTS		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	PFOA	441	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	PFHPS	27.5	NG/L		3.96	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	PFNA	13.9	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	PFOSA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	PFOS	526	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	PFDA	3.99	NG/L	J	4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	8:2 FTS		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	N-MeFOSAA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	N-EtFOSAA		NG/L	U	3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	PFDS		NG/L	U	3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	PFDOA		NG/L	U	3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	N-MEFOSA		NG/L	U	19.8	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	PFTRDA		NG/L	U	3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	PFTEA		NG/L	U	3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	N-ETFOSA		NG/L	U	19.8	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	PFHXDA		NG/L	U	3.96	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	N-MEFOSE		NG/L	U	19.8	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	N-EtFOSE		NG/L	U	19.8	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	PFBA	27.3	NG/L		3.95	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	PFPEA	43	NG/L		3.95	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	PFBS	7.61	NG/L		3.95	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	PFHXA	45.2	NG/L		3.95	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	PFHPA	55.9	NG/L		3.95	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	PFHXS	45.1	NG/L		3.95	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	6:2 FTS		NG/L	U	3.95	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	PFOA	384	NG/L		3.95	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	PFHPS	27.2	NG/L		4.07	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	PFNA	14.5	NG/L		3.95	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	PFOSA	1.77	NG/L	J	3.95	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	PFOS	975	NG/L	D	19.8	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	PFDA	5.16	NG/L		3.95	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	8:2 FTS		NG/L	U	3.95	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	N-MeFOSAA		NG/L	U	3.95	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	N-EtFOSAA		NG/L	U	4.07	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	PFUNDA		NG/L	U	3.95	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	PFDS		NG/L	U	3.95	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	PFDOA		NG/L	U	3.95	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	N-MEFOSA		NG/L	U	19.8	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	PFTRDA		NG/L	U	3.95	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	PFTEA		NG/L	U	3.95	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	N-ETFOSA		NG/L	U	19.8	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	PFHXDA		NG/L	U	3.95	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	N-MEFOSE		NG/L	U	19.8	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	N-EtFOSE		NG/L	U	19.8	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	PFBA	68.9	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	PFPEA	128	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	PFBS	25.3	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	PFHXA	194	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	PFHPA	234	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	PFHXS	158	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	6:2 FTS	7.72	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	PFOA	1010	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	PFHPS	37.3	NG/L		4.23	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	PFNA	18.1	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	PFOSA	30.2	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	PFOS	950	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	PFDA	6.54	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	8:2 FTS		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	N-MeFOSAA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	N-EtFOSAA		NG/L	U	4.23	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	PFUNDA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	PFDS		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	PFDOA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	N-MEFOSA		NG/L	U	20.8	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	PFTRDA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	PFTEA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	N-ETFOSA		NG/L	U	20.8	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	PFHXDA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	N-MEFOSE		NG/L	U	20.8	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	N-EtFOSE		NG/L	U	20.8	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	PFBA	1.8	NG/L	J	4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	PFPEA	1.22	NG/L	J	4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	PFBS	5.64	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	PFHXA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	PFHPA	1.11	NG/L	J	4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	PFHXS	3.7	NG/L	J	4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	6:2 FTS		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	PFOA	4.66	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	PFHPS		NG/L	U	3.96	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	PFNA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	PFOSA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	PFOS	2.45	NG/L	J	4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	PFDA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	8:2 FTS		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	N-MeFOSAA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	N-EtFOSAA		NG/L	U	3.96	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	PFUNDA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	PFDS		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	PFDOA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	N-MEFOSA		NG/L	U	20.8	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	PFTRDA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	PFTEA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	N-ETFOSA		NG/L	U	20.8	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	PFHXDA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	N-MEFOSE		NG/L	U	20.8	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	N-EtFOSE		NG/L	U	20.8	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	PFUNDA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	PFDS		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	PFDOA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	N-MEFOSA		NG/L	U	20.8	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	PFTRDA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	PFTEA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	N-ETFOSA		NG/L	U	20.8	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	PFHXDA		NG/L	U	4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	N-MEFOSE		NG/L	U	20.8	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	N-EtFOSE		NG/L	U	20.8	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	PFBA	1.31	NG/L	J	3.85	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	PFPEA		NG/L	U	3.85	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	PFBS		NG/L	U	3.85	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	PFHXA	1.09	NG/L	J	3.85	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	PFHPA	0.981	NG/L	J	3.85	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	PFHXS	0.688	NG/L	J	3.85	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	6:2 FTS		NG/L	U	3.85	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	PFOA	3.6	NG/L	J	3.85	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	PFHPS		NG/L	U	3.96	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	PFNA		NG/L	U	3.85	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	PFOSA		NG/L	U	3.85	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	PFOS	13.4	NG/L		3.85	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	PFDA		NG/L	U	3.85	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	8:2 FTS		NG/L	U	3.85	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	N-MeFOSAA		NG/L	U	3.85	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	N-EtFOSAA		NG/L	U	3.96	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	PFUNDA		NG/L	U	3.85	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	PFDS		NG/L	U	3.85	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	PFDOA		NG/L	U	3.85	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	N-MEFOSA		NG/L	U	19.3	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	PFTRDA		NG/L	U	3.85	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	PFTEA		NG/L	U	3.85	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	N-ETFOSA		NG/L	U	19.3	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	PFHXDA		NG/L	U	3.85	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	N-MEFOSE		NG/L	U	19.3	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	N-EtFOSE		NG/L	U	19.3	NA
STEAMSHIP NAVIGATION	133647	5/11/2018	DW	PFOA + PFOS	17	NG/L	J	3.85	NA
STEAMSHIP NAVIGATION	133650	5/10/2018	PO	PFOA + PFOS	1359	NG/L	D	3.95	NA
STEAMSHIP NAVIGATION	133652	5/10/2018	PO	PFOA + PFOS	7.11	NG/L	J	4.15	NA
STEAMSHIP NAVIGATION	133655	5/10/2018	SD	PFOA + PFOS	1.86	NG/G	J	2.21	NA
STEAMSHIP NAVIGATION	133657	5/10/2018	SD	PFOA + PFOS	4.093	NG/G	J	1.98	NA
STEAMSHIP NAVIGATION	133658	5/10/2018	SD	PFOA + PFOS	5.231	NG/G	J	1.93	NA
STEAMSHIP NAVIGATION	133659	5/10/2018	SD	PFOA + PFOS	15.056	NG/G	J	1.98	NA
STEAMSHIP NAVIGATION	133660	5/10/2018	SD	PFOA + PFOS	5.527	NG/G	J	2.03	NA
STEAMSHIP NAVIGATION	133661	5/10/2018	SD	PFOA + PFOS	2.339	NG/G	J	1.92	NA
STEAMSHIP NAVIGATION	133662	5/10/2018	SD	PFOA + PFOS	2.709	NG/G	J	1.95	NA
STEAMSHIP NAVIGATION	133664	5/10/2018	SD	PFOA + PFOS	7.878	NG/G	J	2.01	NA
STEAMSHIP NAVIGATION	133665	5/10/2018	SD	PFOA + PFOS	5.992	NG/G	J	1.94	NA
STEAMSHIP NAVIGATION	133666	5/10/2018	SD	PFOA + PFOS	38.888	NG/G	J	2.1	NA



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STEAMSHIP NAVIGATION	133674	11/15/2017	BM	PFOA + PFOS	4.33	NG/G	J	2	NA
STEAMSHIP NAVIGATION	133676	11/15/2017	SL	PFOA + PFOS	49.12	NG/G	J	1.86	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFOA + PFOS		NG/L	U	3.8	NA
STEAMSHIP NAVIGATION	134266	7/24/2018	DW	PFOA + PFOS		NG/L	U	4.31	NA
STEAMSHIP NAVIGATION	133648	5/10/2018	PO	PFOA + PFOS	170.5	NG/L		4.16	NA
STEAMSHIP NAVIGATION	133649	5/10/2018	PO	PFOA + PFOS	979	NG/L		3.96	NA
STEAMSHIP NAVIGATION	133651	5/10/2018	PO	PFOA + PFOS	1960	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133653	5/10/2018	PO	PFOA + PFOS	967	NG/L		4.15	NA
STEAMSHIP NAVIGATION	133656	5/10/2018	SD	PFOA + PFOS	35.83	NG/G		2	NA
STEAMSHIP NAVIGATION	133663	5/10/2018	SD	PFOA + PFOS	26.49	NG/G		2	NA
STEAMSHIP NAVIGATION	133667	5/10/2018	SD	PFOA + PFOS	25.93	NG/G		2.03	NA
STEAMSHIP NAVIGATION	133673	11/15/2017	BM	PFOA + PFOS	5.7	NG/G		1.95	NA
STEAMSHIP NAVIGATION	133675	11/15/2017	BM	PFOA + PFOS	5.26	NG/G		1.94	NA
STEAMSHIP NAVIGATION	133677	11/15/2017	SL	PFOA + PFOS	73.23	NG/G		1.98	NA
STEAMSHIP NAVIGATION	133678	11/15/2017	SL	PFOA + PFOS	114.2	NG/G		1.89	NA
STEAMSHIP NAVIGATION	134709	8/30/2018	SL	PFOA + PFOS	65.73	NG/G		1.94	NA
STEAMSHIP NAVIGATION	134710	8/28/2018	SL	PFOA + PFOS	45.51	NG/G		1.99	NA
STEAMSHIP NAVIGATION	134711	8/30/2018	SL	PFOA + PFOS	71.33	NG/G		1.97	NA
STEAMSHIP NAVIGATION	134712	8/28/2018	GW	PFOA + PFOS	176.6	NG/L		3.9	N
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFOA + PFOS		NG/L	U	4	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFOA + PFOS		NG/L	U	4.46	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFOA + PFOS		NG/L	U	4	NA
STEAMSHIP NAVIGATION	134268	7/24/2018	DW	PFOA + PFOS		NG/L	U	4.5	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFOA + PFOS	6	NG/L		4	NA
STEAMSHIP NAVIGATION	134269	7/24/2018	DW	PFOA + PFOS	9.05	NG/L		4.35	NA
STEAMSHIP NAVIGATION	134691	8/30/2018	SL	PFOA + PFOS	24.98	NG/G	J	1.97	NA
STEAMSHIP NAVIGATION	134692	8/28/2018	SL	PFOA + PFOS	23.3	NG/G	J	1.96	NA
STEAMSHIP NAVIGATION	134693	8/30/2018	SL	PFOA + PFOS	19.1	NG/G	J	1.99	NA
STEAMSHIP NAVIGATION	134694	8/30/2018	SL	PFOA + PFOS	1.16	NG/G	J	0.985	NA
STEAMSHIP NAVIGATION	134695	8/28/2018	SL	PFOA + PFOS	0.851	NG/G	J	0.978	NA
STEAMSHIP NAVIGATION	134696	8/30/2018	SL	PFOA + PFOS	0.935	NG/G	J	0.974	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFOA + PFOS	3.55	NG/G		0.986	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFOA + PFOS	3.37	NG/G		0.988	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFOA + PFOS		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFOA + PFOS		NG/G	U	1	NA
STEAMSHIP NAVIGATION	134698	8/23/2018	SL	PFOA + PFOS		NG/G	U	0.985	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFOA + PFOS		NG/G	U	0.986	NA
STEAMSHIP NAVIGATION	134699	8/23/2018	SL	PFOA + PFOS	4.03	NG/G		0.974	NA



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STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFOA + PFOS		NG/G	U	0.973	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFOA + PFOS	14.14	NG/G	J	1.97	NA
STEAMSHIP NAVIGATION	134701	8/23/2018	SL	PFOA + PFOS	13.27	NG/G	J	1.93	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFOA + PFOS		NG/G	U	0.993	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFOA + PFOS		NG/G	U	0.954	NA
STEAMSHIP NAVIGATION	134702	8/23/2018	SL	PFOA + PFOS		NG/G	U	0.997	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFOA + PFOS		NG/G	U	0.974	NA
STEAMSHIP NAVIGATION	134703	8/23/2018	SL	PFOA + PFOS		NG/G	U	0.982	NA
STEAMSHIP NAVIGATION	134704	8/23/2018	SL	PFOA + PFOS		NG/G	U	0.98	NA
STEAMSHIP NAVIGATION	134697	8/23/2018	SL	PFOA + PFOS		NG/G	U	0.995	NA
STEAMSHIP NAVIGATION	134700	8/23/2018	SL	PFOA + PFOS		NG/G	U	0.991	NA
STEAMSHIP NAVIGATION	134267	7/24/2018	DW	PFOA + PFOS		NG/L	U	4.35	NA
STEAMSHIP NAVIGATION	133678	11/15/2017	SL	PFOA + PFOS	90.8	NG/G	J	1.98	NA
STONINGTON MANOR	132014	11/13/2017	DW	PFBS		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFHXA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFHPA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFHXS		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFOA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFOS		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFNA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFDA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	N-MeFOSAA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFUNDA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	N-EtFOSAA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFDOA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFTRIA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFTEA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFBS		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFHXA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFHPA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFHXS		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFOA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFOS		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFNA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFDA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	N-MeFOSAA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFUNDA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	N-EtFOSAA		NG/L	U	5	N



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STONINGTON MANOR	132014	11/13/2017	DW	PFDOA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFTRIA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFTEA		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFOA + PFOS		NG/L	U	5	N
STONINGTON MANOR	132014	11/13/2017	DW	PFOA + PFOS		NG/L	U	5	N
STONINGTON WATER COMPANY	132024	11/13/2017	DW	PFBS		NG/L	U	5	T
STONINGTON WATER COMPANY	132024	11/13/2017	DW	PFHXA		NG/L	U	5	T
STONINGTON WATER COMPANY	132024	11/13/2017	DW	PFHPA		NG/L	U	5	T
STONINGTON WATER COMPANY	132024	11/13/2017	DW	PFHXS		NG/L	U	5	T
STONINGTON WATER COMPANY	132024	11/13/2017	DW	PFOA		NG/L	U	5	T
STONINGTON WATER COMPANY	132024	11/13/2017	DW	PFOS		NG/L	U	5	T
STONINGTON WATER COMPANY	132024	11/13/2017	DW	PFNA		NG/L	U	5	T
STONINGTON WATER COMPANY	132024	11/13/2017	DW	PFDA		NG/L	U	5	T
STONINGTON WATER COMPANY	132024	11/13/2017	DW	N-MeFOSAA		NG/L	U	5	T
STONINGTON WATER COMPANY	132024	11/13/2017	DW	PFUNDA		NG/L	U	5	T
STONINGTON WATER COMPANY	132024	11/13/2017	DW	N-EtFOSAA		NG/L	U	5	T
STONINGTON WATER COMPANY	132024	11/13/2017	DW	PFDOA		NG/L	U	5	T
STONINGTON WATER COMPANY	132024	11/13/2017	DW	PFTRIA		NG/L	U	5	T
STONINGTON WATER COMPANY	132024	11/13/2017	DW	PFTEA		NG/L	U	5	T
STONINGTON WATER COMPANY	132024	11/13/2017	DW	PFOA + PFOS		NG/L	U	5	T
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFOSA		NG/L	U	1.81	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFOS		NG/L	U	1.81	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFOA	0.515	NG/L	J	18.1	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFPEP		NG/L	U	1.81	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFPEA	2.5	NG/L		1.81	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFTEA		NG/L	U	1.81	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFTRIA		NG/L	U	1.81	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFUNDA		NG/L	U	1.81	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	8:2 FTS		NG/L	U	1.81	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	4:2 FTS		NG/L	U	1.81	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	6:2 FTS		NG/L	U	1.81	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	HFPO-DA		NG/L	U	453	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	ADONA		NG/L	U	1.81	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	N-EtFOSAA		NG/L	U	1.81	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	N-MeFOSAA		NG/L	U	1.81	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFBS		NG/L	U	1.81	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFBA		NG/L	U	1.81	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFDS		NG/L	U	1.81	N



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STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFDA		NG/L	U	18.1	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFDOA		NG/L	U	1.81	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFHPS		NG/L	U	1.81	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFHPA		NG/L	U	18.1	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFHXDA		NG/L	U	3.62	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFHXS		NG/L	U	1.81	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFHXA		NG/L	U	18.1	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFNS		NG/L	U	1.81	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFNA		NG/L	U	18.1	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFODA		NG/L	U	3.62	N
STRICKLAND LOOP ROAD-LIVERMORE FALLS	141279	6/5/2020	DW	PFOA + PFOS	0.515	NG/L	J	1.81	N
SYNAGRO	136425	4/19/2019	SU	PFBS		NG/G	U	0.5	NA
SYNAGRO	136425	4/19/2019	SU	PFOS	25.3	NG/G		0.5	NA
SYNAGRO	136425	4/19/2019	SU	PFOA	0.95	NG/G		0.5	NA
SYNAGRO	136425	4/19/2019	SU	PFOA + PFOS	26.25	NG/G		0.5	NA
SYNAGRO	136425	4/28/2020	SU	PFBS		NG/G	U	0.505	NA
SYNAGRO	136425	4/28/2020	SU	PFOS	9.99	NG/G		0.505	NA
SYNAGRO	136425	4/28/2020	SU	PFOA	0.692	NG/G		0.505	NA
SYNAGRO	136425	4/28/2020	SU	PFOA + PFOS	10.682	NG/G		0.505	NA
TEXTECH INDUSTRY	108448	9/25/2018	GW	PFHXA	25	NG/L		1.6	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	PFNA	8.5	NG/L		1.6	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	PFOSA	15	NG/L		1.6	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	PFOS	150	NG/L		1.6	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	PFOA	150	NG/L		1.6	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	PFPEA	12	NG/L		1.6	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	PFTEA		NG/L	U	1.6	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	PFTRIA		NG/L	U	1.6	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	PFUNDA	1.1	NG/L	J	1.6	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	6:2 FTS		NG/L	U	16	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	6:2 FTS	72	NG/L	B*	16	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	8:2 FTS		NG/L	U	16	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	N-EtFOSAA	160	NG/L		16	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	N-MeFOSAA		NG/L	U	16	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	PFBS	3.3	NG/L		1.6	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	PFBA	6.8	NG/L		1.6	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	PFDS		NG/L	U	1.6	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	PFDA	8.1	NG/L		1.6	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	PFDOA		NG/L	U	1.6	N



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TEXTECH INDUSTRY	108448	9/25/2018	GW	PFHPS	2.4	NG/L		1.6	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	PFHPA	32	NG/L		1.6	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	PFHXS	9.2	NG/L	B	1.6	N
TEXTECH INDUSTRY	108448	9/25/2018	GW	PFOA + PFOS	300	NG/L		1.6	N
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	11CL-PF3OUDS		NG/L	U	1.83	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	11CL-PF3OUDS		NG/L	U	1.78	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	HFPO-DA		NG/L	U	3.66	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	HFPO-DA		NG/L	U	3.57	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	ADONA		NG/L	U	1.83	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	ADONA		NG/L	U	1.78	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	9CL-PF3ONS		NG/L	U	1.83	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	9CL-PF3ONS		NG/L	U	1.78	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	N-EtFOSAA		NG/L	U	1.83	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	N-EtFOSAA		NG/L	U	1.78	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	N-MeFOSAA		NG/L	U	1.78	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	N-MeFOSAA		NG/L	U	1.83	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFBS		NG/L	U	1.78	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFBS		NG/L	U	1.83	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFDA		NG/L	U	1.83	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFDA		NG/L	U	1.78	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFDOA		NG/L	U	1.78	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFDOA		NG/L	U	1.83	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFHPA		NG/L	U	1.78	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFHPA		NG/L	U	1.83	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFHXS		NG/L	U	1.78	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFHXS		NG/L	U	1.83	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFHXA		NG/L	U	1.83	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFHXA		NG/L	U	1.78	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFNA		NG/L	U	1.78	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFNA		NG/L	U	1.83	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFOS		NG/L	U	1.78	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFOS		NG/L	U	1.83	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFOA		NG/L	U	1.83	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFOA		NG/L	U	1.78	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFTEA		NG/L	U	1.83	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFTEA		NG/L	U	1.78	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFTRIA		NG/L	U	1.78	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFTRIA		NG/L	U	1.83	U



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFUNDA		NG/L	U	1.83	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFUNDA		NG/L	U	1.78	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.83	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFHPA + PFHXS + PFOA + PFNA + PFOS		NG/L	U	1.78	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFOA + PFOS		NG/L	U	1.83	U
THE GREAT ADVENTURE DAYCARE CENTER	81098	7/29/2019	DW	PFOA + PFOS		NG/L	U	1.78	U
THE PINES	138353	8/6/2019	DW	PFBS		NG/L	U	1.86	U
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFBA		NG/G	U	0.485	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFPEA		NG/G	U	0.485	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFHXA		NG/G	U	0.485	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFHPA		NG/G	U	0.485	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFOA		NG/G	U	0.485	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFNA		NG/G	U	0.485	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFDA		NG/G	U	0.485	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFUNDA		NG/G	U	0.485	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFDOA		NG/G	U	0.485	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFBS		NG/G	U	0.971	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFHXS		NG/G	U	0.971	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFOS		NG/G	U	0.971	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFOSA		NG/G	U	0.583	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFBA		NG/G	U	0.495	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFPEA		NG/G	U	0.495	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFHXA		NG/G	U	0.495	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFHPA		NG/G	U	0.495	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFOA		NG/G	U	0.495	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFNA		NG/G	U	0.495	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFDA		NG/G	U	0.495	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFUNDA		NG/G	U	0.495	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFDOA		NG/G	U	0.495	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFBS		NG/G	U	0.99	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFHXS		NG/G	U	0.99	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFOS		NG/G	U	0.99	NA
THREEMILE WETLAND - TMW	116224	10/7/2014	SF	PFOSA		NG/G	U	0.594	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	8:2 FTS		NG/G	U	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	4:2 FTS		NG/G	U	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	6:2 FTS		NG/G	U	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	HFPO-DA		NG/G	U	6.1	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	ADONA		NG/G	U	1.22	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	N-EtFOSAA		NG/G	U	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	N-MeFOSAA		NG/G	U	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFBS		NG/G	U	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFBA	0.173	NG/G	J	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFDS		NG/G	U	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFDA	0.465	NG/G	J	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFDOA	0.14	NG/G	J	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFHPS		NG/G	U	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFHPA	0.178	NG/G	J	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFHXS		NG/G	U	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFHXA	0.233	NG/G	J	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFNS		NG/G	U	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFNA	0.262	NG/G	J	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFOSA		NG/G	U	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFOS	0.667	NG/G	J	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFOA	0.686	NG/G	J	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFPEP		NG/G	U	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFPEA	0.279	NG/G	J	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFTEA		NG/G	U	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFTRIA		NG/G	U	1.22	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFUNDA	0.154	NG/G	J	1.22	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	8:2 FTS		NG/G	U	0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	4:2 FTS		NG/G	U	0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	6:2 FTS		NG/G	U	0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	HFPO-DA		NG/G	U	4.8	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	ADONA		NG/G	U	0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	N-EtFOSAA	1.59	NG/G		0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	N-MeFOSAA	2.64	NG/G		0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFBS	1.47	NG/G		0.24	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFBA	0.376	NG/G	J	0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFDS	0.817	NG/G		0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFDA	18.1	NG/G		0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFDOA	4.71	NG/G		0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFHPS	0.15	NG/G	J	0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFHPA	10.6	NG/G		0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFHXS	0.689	NG/G		0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFHXA	6.63	NG/G		0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFNS		NG/G	U	0.96	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFNA	7.16	NG/G		0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFOSA	0.477	NG/G		0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFOS	14.5	NG/G		0.24	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFOA	40.5	NG/G		0.24	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFPEP		NG/G	U	0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFPEA	1.77	NG/G		0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFTEA	1.5	NG/G		0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFTRIA	1.56	NG/G		0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFUNDA	3.57	NG/G		0.96	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFHPA + PFHXS + PFOA + PFNA + PFOS	73.4	NG/G		0.24	NA
TIBBETTS ROAD- N-VIRO	137235	5/22/2019	SU	PFOA + PFOS	55	NG/G		0.24	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	8:2 FTS		NG/G	U	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	4:2 FTS		NG/G	U	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	6:2 FTS		NG/G	U	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	HFPO-DA		NG/G	U	6.75	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	ADONA		NG/G	U	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	N-EtFOSAA		NG/G	U	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	N-MeFOSAA		NG/G	U	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFBS	0.097	NG/G	J	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFBA	0.169	NG/G	J	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFDS		NG/G	U	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFDA	2.09	NG/G		1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFDOA	0.398	NG/G	J	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFHPS		NG/G	U	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFHPA	1.22	NG/G	J	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFHXS	0.087	NG/G	J	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFHXA	1.27	NG/G	J	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFNS		NG/G	U	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFNA	1.04	NG/G	J	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFOSA		NG/G	U	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFOS	1.49	NG/G		1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFOA	5.42	NG/G		1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFPEP		NG/G	U	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFPEA	0.703	NG/G	J	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFTEA	0.103	NG/G	J	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFTRIA		NG/G	U	1.38	NA
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFUNDA	0.418	NG/G	J	1.38	NA
TIBBETTS ROAD- N-VIRO	137233	5/22/2019	SL	PFOA + PFOS	1.353	NG/G	J	1.22	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
TIBBETTS ROAD- N-VIRO	137234	5/22/2019	SL	PFOA + PFOS	6.91	NG/G		1.38	NA
TOPSHAM LANDFILL	124633	11/29/2017	DW	PFBA		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	PFPEA		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	PFBS		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	PFHXA		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	PFHPA		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	PFHXS		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	6:2 FTS		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	PFOA		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	PFHPS		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	PFOS		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	PFNA		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	PFDA		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	8:2 FTS		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	PFOSA		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	N-MeFOSAA		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	PFDS		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	PFUNDA		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	N-EtFOSAA		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	PFDOA		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	N-MEFOSA		NG/L	U	26.7	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	N-MEFOSE		NG/L	U	26.7	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	PFTRDA		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	N-EtFOSE		NG/L	U	26.7	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	N-ETFOSA		NG/L	U	26.7	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	PFTEA		NG/L	U	5.34	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	PFHXDA		NG/L	U	5.34	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	PFBA	4.21	NG/L	J	8.8	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	PFPEA	5.28	NG/L	J	8.8	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	PFBS		NG/L	U	5.48	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	PFHXA	10.9	NG/L		8.8	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	PFHPA	9.21	NG/L		8.8	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	PFHXS	6.46	NG/L	J	8.8	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	6:2 FTS		NG/L	U	5.48	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	PFOA	26.6	NG/L		8.8	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	PFHPS		NG/L	U	5.48	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	PFOS		NG/L	U	5.48	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	PFNA		NG/L	U	5.48	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
TOPSHAM LANDFILL	125354	11/29/2017	DW	PFDA		NG/L	U	5.48	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	8:2 FTS		NG/L	U	5.48	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	PFOSA		NG/L	U	5.48	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	N-MeFOSAA	2.12	NG/L	J	8.8	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	PFDS		NG/L	U	5.48	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	PFUNDA		NG/L	U	5.48	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	N-EtFOSAA	3.55	NG/L	J	8.8	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	PFDOA		NG/L	U	5.48	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	N-MEFOSA		NG/L	U	27.4	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	N-MEFOSE		NG/L	U	27.4	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	PFTRDA		NG/L	U	5.48	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	N-EtFOSE		NG/L	U	27.4	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	N-ETFOSA		NG/L	U	27.4	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	PFTEA		NG/L	U	5.48	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	PFHXDA		NG/L	U	5.48	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	6:2 FTS		NG/L	U	50	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	8:2 FTS		NG/L	U	50	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	N-EtFOSAA		NG/L	U	50	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	N-MeFOSAA		NG/L	U	50	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFBS		NG/L	U	5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFBA	22	NG/L		5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFDS		NG/L	U	5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFDA		NG/L	U	5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFDOA		NG/L	U	5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFHPS		NG/L	U	5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFHPA	11	NG/L		5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFHXS	8	NG/L		5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFHXA	14	NG/L		5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFNA		NG/L	U	5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFOSA		NG/L	U	40	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFOS	5.7	NG/L		5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFOA	30	NG/L		5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFPEA		NG/L	U	5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFTEA		NG/L	U	5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFTRIA		NG/L	U	5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFUNDA		NG/L	U	5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	6:2 FTS		NG/L	U	50	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	8:2 FTS		NG/L	U	50	T



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
TOPSHAM LANDFILL	125354	3/6/2018	DW	N-EtFOSAA		NG/L	U	50	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	N-MeFOSAA		NG/L	U	50	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFBS		NG/L	U	5	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFBA	18	NG/L	B	5	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFDS		NG/L	U	5	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFDA		NG/L	U	5	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFDOA		NG/L	U	5	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFHPS		NG/L	U	5	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFHPA	11	NG/L		5	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFHXS	7.8	NG/L		5	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFHXA	15	NG/L		5	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFNA		NG/L	U	5	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFOSA		NG/L	U	40	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFOS	5	NG/L		5	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFOA	28	NG/L		5	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFPEA	6.9	NG/L		5	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFTEA		NG/L	U	5	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFTRIA		NG/L	U	5	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFUNDA		NG/L	U	5	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	6:2 FTS		NG/L	U	20	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	8:2 FTS		NG/L	U	20	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	N-EtFOSAA		NG/L	U	20	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	N-MeFOSAA		NG/L	U	20	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFBS		NG/L	U	2	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFBA		NG/L	U	2	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFDS		NG/L	U	2	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFDA		NG/L	U	2	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFDOA		NG/L	U	2	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFHPS		NG/L	U	2	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFHPA		NG/L	U	2	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFHXS		NG/L	U	2	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFHXA		NG/L	U	2	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFNA		NG/L	U	2	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFOSA		NG/L	U	2	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFOS		NG/L	U	2	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFOA		NG/L	U	2	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFPEA		NG/L	U	2	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFTEA		NG/L	U	2	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFTRIA		NG/L	U	2	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFUNDA		NG/L	U	2	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFNA		NG/L	U	5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFOA		NG/L	U	5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFPEA	6.9	NG/L		5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	TOTAL PFCA	1.9	NG/L			N
TOPSHAM LANDFILL	125354	3/6/2018	DW	TOTAL PFCA	79	NG/L			T
TOPSHAM LANDFILL	125354	3/6/2018	DW	TOTAL PFCA	77	NG/L			N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFBA		NG/L	U	5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFHPA	0.12	NG/L		5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFHXA	0.68	NG/L		5	N
TOPSHAM LANDFILL	124633	11/29/2017	DW	PFOA + PFOS		NG/L	U	5.34	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFOA + PFOS		NG/L	U	5	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFOA + PFOS		NG/L	U	2	N
TOPSHAM LANDFILL	125354	11/29/2017	DW	PFOA + PFOS	26.6	NG/L		5.48	N
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFOA + PFOS	33	NG/L		5	T
TOPSHAM LANDFILL	125354	3/6/2018	DW	PFOA + PFOS	35.7	NG/L		5	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFDA		NG/L	U	1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFDOA		NG/L	U	1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFHPS		NG/L	U	1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFHPA	4.35	NG/L		1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFHXS	2.71	NG/L		1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFHXA	6.33	NG/L		1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFNS		NG/L	U	1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFNA	0.935	NG/L	J	1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFOSA		NG/L	U	1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFOS	11.3	NG/L		1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFOA	9.88	NG/L		1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFPEA	0.563	NG/L	J	1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFPEA	6.85	NG/L		1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFTEA		NG/L	U	1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFTRIA		NG/L	U	1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFUNDA		NG/L	U	1.8	N
TOPSHAM LANDFILL	110241	10/6/2020	GW	8:2 FTS		NG/L	U	1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	4:2 FTS		NG/L	U	1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	6:2 FTS		NG/L	U	1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	N-EtFOSAA		NG/L	U	1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	N-MeFOSAA		NG/L	U	1.86	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFBS	1.4	NG/L	J	1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFBA	2.99	NG/L		1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFDS		NG/L	U	1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFDA		NG/L	U	1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFDOA		NG/L	U	1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFHPS	1.28	NG/L	J	1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFHPA	6.61	NG/L		1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFHXS	6.21	NG/L		1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFHXA	6.08	NG/L		1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFNS		NG/L	U	1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFNA	0.901	NG/L	J	1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFOSA		NG/L	U	1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFOS	27.6	NG/L		1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFOA	50.8	NG/L		1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFPEES	1.1	NG/L	J	1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFPEA	4.8	NG/L		1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFTEA		NG/L	U	1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFTRIA		NG/L	U	1.86	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFUNDA		NG/L	U	1.86	NA
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFOA + PFOS	21.2	NG/L		1.8	N
TOPSHAM LANDFILL	110228	10/6/2020	GW	8:2 FTS		NG/L	U	1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	4:2 FTS		NG/L	U	1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	6:2 FTS	3.17	NG/L		1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	N-EtFOSAA	1.28	NG/L	J	1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	N-MeFOSAA		NG/L	U	1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFBS	17.2	NG/L		1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFBA	28.2	NG/L		1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFDS		NG/L	U	1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFDA	0.538	NG/L	J	1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFDOA		NG/L	U	1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFHPS	12.7	NG/L		1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFHPA	70.4	NG/L		1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFHXS	91.2	NG/L		1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFHXA	58.7	NG/L		1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFNS		NG/L	U	1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFNA	7.84	NG/L		1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFOSA		NG/L	U	1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFOS	106	NG/L		1.88	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFOA	540	NG/L		1.88	NA
TOPSHAM LANDFILL	110241	10/6/2020	GW	PFOA + PFOS	78.4	NG/L		1.86	NA
TOPSHAM LANDFILL	110244	10/6/2020	DW	8:2 FTS		NG/L	U	1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	4:2 FTS		NG/L	U	1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	6:2 FTS		NG/L	U	1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	N-EtFOSAA		NG/L	U	1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	N-MeFOSAA		NG/L	U	1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFBS	5	NG/L		1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFBA	6.87	NG/L		1.8	N
TOPSHAM LANDFILL	110244	10/6/2020	DW	PFDS		NG/L	U	1.8	N
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFPEES	14.5	NG/L		1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFPEA	30.1	NG/L		1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFTEA		NG/L	U	1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFTRIA		NG/L	U	1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFUNDA		NG/L	U	1.88	NA
TOPSHAM LANDFILL	110228	10/6/2020	GW	PFOA + PFOS	646	NG/L		1.88	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	8:2 FTS		NG/L	U	1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	4:2 FTS		NG/L	U	1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	6:2 FTS		NG/L	U	1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	N-EtFOSAA		NG/L	U	1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	N-MeFOSAA		NG/L	U	1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFBS	2.52	NG/L		1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFBA	2.79	NG/L		1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFDS		NG/L	U	1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFDA		NG/L	U	1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFDOA		NG/L	U	1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFHPS	0.672	NG/L	J	1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFHPA	10.5	NG/L		1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFHXS	13	NG/L		1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFHXA	7.2	NG/L		1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFNS		NG/L	U	1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFNA	0.434	NG/L	J	1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFOSA		NG/L	U	1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFOS	8.11	NG/L		1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFOA	81	NG/L		1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFPEES	2.37	NG/L		1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFPEA	4.01	NG/L		1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFTEA		NG/L	U	1.89	NA



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TOPSHAM LANDFILL	110226	10/6/2020	GW	PFTRIA		NG/L	U	1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFUNDA		NG/L	U	1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFOA + PFOS	89.1	NG/L		1.89	NA
TOPSHAM LANDFILL	110226	10/6/2020	GW	8:2 FTS		NG/L	U	1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	4:2 FTS		NG/L	U	1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	6:2 FTS		NG/L	U	1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	N-EtFOSAA		NG/L	U	1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	N-MeFOSAA		NG/L	U	1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFBS	2.53	NG/L		1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFBA	2.85	NG/L		1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFDS		NG/L	U	1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFDA		NG/L	U	1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFDOA		NG/L	U	1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFHPS	0.785	NG/L	J	1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFHPA	10.8	NG/L		1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFHXS	14.6	NG/L		1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFHXA	7.25	NG/L		1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFNS		NG/L	U	1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFNA	0.411	NG/L	J	1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFOSA		NG/L	U	1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFOS	7.22	NG/L		1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFOA	82.2	NG/L		1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFPEES	2.8	NG/L		1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFPEA	4.09	NG/L		1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFTEA		NG/L	U	1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFTRIA		NG/L	U	1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFUNDA		NG/L	U	1.87	N
TOPSHAM LANDFILL	110226	10/6/2020	GW	PFOA + PFOS	89.4	NG/L		1.87	N
TOPSHAM LANDFILL	110234	10/6/2020	SW	8:2 FTS		NG/L	U	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	4:2 FTS		NG/L	U	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	6:2 FTS		NG/L	U	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	N-EtFOSAA		NG/L	U	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	N-MeFOSAA		NG/L	U	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFBS		NG/L	U	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFBA	1.18	NG/L	J	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFDS		NG/L	U	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFDA		NG/L	U	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFDOA		NG/L	U	1.8	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFHPS		NG/L	U	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFHPA	1.38	NG/L	J	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFHXS	0.338	NG/L	J	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFHXA	1.37	NG/L	J	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFNS		NG/L	U	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFNA	0.499	NG/L	J	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFOSA		NG/L	U	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFOS	0.89	NG/L	J	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFOA	2.42	NG/L		1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFPEES		NG/L	U	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFPEA	0.987	NG/L	J	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFTEA		NG/L	U	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFTRIA		NG/L	U	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFUNDA		NG/L	U	1.8	NA
TOPSHAM LANDFILL	110234	10/6/2020	SW	PFOA + PFOS	3.31	NG/L	J	1.8	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	8:2 FTS		NG/L	U	1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	4:2 FTS		NG/L	U	1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	6:2 FTS		NG/L	U	1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	N-EtFOSAA		NG/L	U	1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	N-MeFOSAA		NG/L	U	1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	PFBS	1.2	NG/L	J	1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	PFBA	2.77	NG/L		1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	PFDS		NG/L	U	1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	PFDA		NG/L	U	1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	PFDOA		NG/L	U	1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	PFHPS		NG/L	U	1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	PFHPA	1.54	NG/L	J	1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	PFHXS	0.55	NG/L	J	1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	PFHXA	2.2	NG/L		1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	PFNS		NG/L	U	1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	PFNA		NG/L	U	1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	PFOSA		NG/L	U	1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	PFOS		NG/L	U	1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	PFOA	4.7	NG/L		1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	PFPEES		NG/L	U	1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	PFPEA	2.32	NG/L		1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	PFTEA		NG/L	U	1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	PFTRIA		NG/L	U	1.9	NA



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TOPSHAM LANDFILL	110230	10/6/2020	GW	PFUNDA		NG/L	U	1.9	NA
TOPSHAM LANDFILL	110230	10/6/2020	GW	PFOA + PFOS	4.7	NG/L		1.9	NA
TREMONT LANDFILL	86991	3/9/2017	GW	PFBA		NG/L	U	1.95	N
TREMONT LANDFILL	86991	3/9/2017	GW	PFPEA	4.15	NG/L	J	7.84	N
TREMONT LANDFILL	86991	3/9/2017	GW	PFBS		NG/L	U	3.91	N
TREMONT LANDFILL	86991	3/9/2017	GW	PFHXA	8.45	NG/L		7.84	N
TREMONT LANDFILL	86991	3/9/2017	GW	PFHPA	9.67	NG/L	B	7.84	N
TREMONT LANDFILL	86991	3/9/2017	GW	PFHXS	7.75	NG/L	JB	7.84	N
TREMONT LANDFILL	86991	3/9/2017	GW	6:2 FTS	4.42	NG/L	J	7.84	N
TREMONT LANDFILL	86991	3/9/2017	GW	PFOA	80.4	NG/L		7.84	N
TREMONT LANDFILL	86991	3/9/2017	GW	PFHPS	2.95	NG/L	J	7.84	N
TREMONT LANDFILL	86991	3/9/2017	GW	PFOS	135	NG/L		7.84	N
TREMONT LANDFILL	86991	3/9/2017	GW	PFNA	3.41	NG/L	J	7.84	N
TREMONT LANDFILL	86991	3/9/2017	GW	PFDA		NG/L	U	3.91	N
TREMONT LANDFILL	86991	3/9/2017	GW	8:2 FTS		NG/L	U	3.91	N
TREMONT LANDFILL	86991	3/9/2017	GW	PFOSA	2.52	NG/L	JB	7.84	N
TREMONT LANDFILL	86991	3/9/2017	GW	N-MeFOSAA		NG/L	U	3.91	N
TREMONT LANDFILL	86991	3/9/2017	GW	PFDS		NG/L	U	3.91	N
TREMONT LANDFILL	86991	3/9/2017	GW	PFUNDA		NG/L	U	3.91	N
TREMONT LANDFILL	86991	3/9/2017	GW	N-EtFOSAA	13.5	NG/L		7.84	N
TREMONT LANDFILL	86991	3/9/2017	GW	PFDOA		NG/L	U	1.95	N
TREMONT LANDFILL	86991	3/9/2017	GW	N-MEFOSA		NG/L	U	9.77	N
TREMONT LANDFILL	86991	3/9/2017	GW	N-MEFOSE		NG/L	U	19.5	N
TREMONT LANDFILL	86991	3/9/2017	GW	PFTRDA		NG/L	U	0.977	N
TREMONT LANDFILL	86991	3/9/2017	GW	N-EtFOSE		NG/L	U	19.5	N
TREMONT LANDFILL	86991	3/9/2017	GW	N-ETFOSA		NG/L	U	19.5	N
TREMONT LANDFILL	86991	3/9/2017	GW	PFTEA		NG/L	U	1.95	N
TREMONT LANDFILL	86991	3/9/2017	GW	PFHXDA	0.297	NG/L	JB	7.84	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFBA	3.24	NG/L	J	7.96	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFPEA	1.32	NG/L	J	7.96	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFBS		NG/L	U	4.96	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFHXA		NG/L	U	4.96	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFHPA	1.28	NG/L	J	7.96	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFHXS	1.42	NG/L	J	7.96	N
TREMONT LANDFILL	71182	5/18/2017	DW	6:2 FTS		NG/L	U	4.96	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFOA	10.2	NG/L		7.96	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFHPS		NG/L	U	4.96	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFOS	11.3	NG/L	B	7.96	N



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TREMONT LANDFILL	71182	5/18/2017	DW	PFNA		NG/L	U	4.96	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFDA		NG/L	U	4.96	N
TREMONT LANDFILL	71182	5/18/2017	DW	8:2 FTS		NG/L	U	4.96	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFOSA		NG/L	U	5.12	N
TREMONT LANDFILL	71182	5/18/2017	DW	N-MeFOSAA		NG/L	U	5.12	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFDS		NG/L	U	5.12	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFUNDA		NG/L	U	5.12	N
TREMONT LANDFILL	71182	5/18/2017	DW	N-EtFOSAA		NG/L	U	5.12	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFDOA		NG/L	U	5.12	N
TREMONT LANDFILL	71182	5/18/2017	DW	N-MEFOSA		NG/L	U	25.6	N
TREMONT LANDFILL	71182	5/18/2017	DW	N-MEFOSE		NG/L	U	25.6	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFTRDA		NG/L	U	5.12	N
TREMONT LANDFILL	71182	5/18/2017	DW	N-EtFOSE		NG/L	U	25.6	N
TREMONT LANDFILL	71182	5/18/2017	DW	N-ETFOSA		NG/L	U	25.6	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFTEA		NG/L	U	5.12	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFHXDA		NG/L	U	5.12	N
TREMONT LANDFILL	86991	5/18/2017	GW	PFBA	5.16	NG/L	J	9.08	N
TREMONT LANDFILL	86991	5/18/2017	GW	PFPEA	3.28	NG/L	J	9.08	N
TREMONT LANDFILL	86991	5/18/2017	GW	PFBS		NG/L	U	5.68	N
TREMONT LANDFILL	86991	5/18/2017	GW	PFHXA	6	NG/L	J	9.08	N
TREMONT LANDFILL	86991	5/18/2017	GW	PFHPA	7.78	NG/L	J	9.08	N
TREMONT LANDFILL	86991	5/18/2017	GW	PFHXS	6.01	NG/L	J	9.08	N
TREMONT LANDFILL	86991	5/18/2017	GW	6:2 FTS	2.47	NG/L	J	9.08	N
TREMONT LANDFILL	86991	5/18/2017	GW	PFOA	66.5	NG/L		9.08	N
TREMONT LANDFILL	86991	5/18/2017	GW	PFHPS	1.29	NG/L	J	9.08	N
TREMONT LANDFILL	86991	5/18/2017	GW	PFOS	151	NG/L	B	9.08	N
TREMONT LANDFILL	86991	5/18/2017	GW	PFNA	1.85	NG/L	J	9.08	N
TREMONT LANDFILL	86991	5/18/2017	GW	PFDA		NG/L	U	5.68	N
TREMONT LANDFILL	86991	5/18/2017	GW	8:2 FTS		NG/L	U	5.68	N
TREMONT LANDFILL	86991	5/18/2017	GW	PFOSA		NG/L	U	5.53	N
TREMONT LANDFILL	86991	5/18/2017	GW	N-MeFOSAA		NG/L	U	5.53	N
TREMONT LANDFILL	86991	5/18/2017	GW	PFDS		NG/L	U	5.53	N
TREMONT LANDFILL	86991	5/18/2017	GW	PFUNDA		NG/L	U	5.53	N
TREMONT LANDFILL	86991	5/18/2017	GW	N-EtFOSAA	20.9	NG/L		8.82	N
TREMONT LANDFILL	86991	5/18/2017	GW	PFDOA		NG/L	U	5.53	N
TREMONT LANDFILL	86991	5/18/2017	GW	N-MEFOSA		NG/L	U	27.7	N
TREMONT LANDFILL	86991	5/18/2017	GW	N-MEFOSE		NG/L	U	27.7	N
TREMONT LANDFILL	86991	5/18/2017	GW	PFTRDA		NG/L	U	5.53	N



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TREMONT LANDFILL	86991	5/18/2017	GW	N-EtFOSE		NG/L	U	27.7	N
TREMONT LANDFILL	86991	5/18/2017	GW	N-ETFOSA		NG/L	U	27.7	N
TREMONT LANDFILL	86991	5/18/2017	GW	PFTEA		NG/L	U	5.53	N
TREMONT LANDFILL	86991	5/18/2017	GW	PFHXDA		NG/L	U	5.53	N
TREMONT LANDFILL	71175	5/18/2017	DW	PFBA	1.39	NG/L	J	7.91	N
TREMONT LANDFILL	71175	5/18/2017	DW	PFPEA	1.5	NG/L	J	7.91	N
TREMONT LANDFILL	71175	5/18/2017	DW	PFBS	3.53	NG/L	J	7.91	N
TREMONT LANDFILL	71175	5/18/2017	DW	PFHXA		NG/L	U	4.96	N
TREMONT LANDFILL	71175	5/18/2017	DW	PFHPA	1.47	NG/L	J	7.91	N
TREMONT LANDFILL	71175	5/18/2017	DW	PFHXS	2.07	NG/L	J	7.91	N
TREMONT LANDFILL	71175	5/18/2017	DW	6:2 FTS		NG/L	U	4.96	N
TREMONT LANDFILL	71175	5/18/2017	DW	PFOA	3.09	NG/L	J	7.91	N
TREMONT LANDFILL	71175	5/18/2017	DW	PFHPS		NG/L	U	4.96	N
TREMONT LANDFILL	71175	5/18/2017	DW	PFOS	3.17	NG/L	JB	7.91	N
TREMONT LANDFILL	71175	5/18/2017	DW	PFNA		NG/L	U	4.96	N
TREMONT LANDFILL	71175	5/18/2017	DW	PFDA		NG/L	U	4.96	N
TREMONT LANDFILL	71175	5/18/2017	DW	8:2 FTS		NG/L	U	4.96	N
TREMONT LANDFILL	71175	5/18/2017	DW	PFOSA		NG/L	U	5.25	N
TREMONT LANDFILL	71175	5/18/2017	DW	N-MeFOSAA		NG/L	U	5.25	N
TREMONT LANDFILL	71175	5/18/2017	DW	PFDS		NG/L	U	5.25	N
TREMONT LANDFILL	71175	5/18/2017	DW	PFUNDA		NG/L	U	5.25	N
TREMONT LANDFILL	71175	5/18/2017	DW	N-EtFOSAA	3.86	NG/L	J	8.4	N
TREMONT LANDFILL	71175	5/18/2017	DW	PFDOA		NG/L	U	5.25	N
TREMONT LANDFILL	71175	5/18/2017	DW	N-MEFOSA		NG/L	U	26.3	N
TREMONT LANDFILL	71175	5/18/2017	DW	N-MEFOSE		NG/L	U	26.3	N
TREMONT LANDFILL	71175	5/18/2017	DW	PFTRDA		NG/L	U	5.25	N
TREMONT LANDFILL	71175	5/18/2017	DW	N-EtFOSE		NG/L	U	26.3	N
TREMONT LANDFILL	71175	5/18/2017	DW	N-ETFOSA		NG/L	U	26.3	N
TREMONT LANDFILL	71175	5/18/2017	DW	PFTEA		NG/L	U	5.25	N
TREMONT LANDFILL	71175	5/18/2017	DW	PFHXDA		NG/L	U	5.25	N
TREMONT LANDFILL	71180	5/18/2017	DW	PFBA	6.17	NG/L	J	8.19	N
TREMONT LANDFILL	71180	5/18/2017	DW	PFPEA	8.3	NG/L		8.19	N
TREMONT LANDFILL	71180	5/18/2017	DW	PFBS	30.1	NG/L		8.19	N
TREMONT LANDFILL	71180	5/18/2017	DW	PFHXA	10	NG/L		8.19	N
TREMONT LANDFILL	71180	5/18/2017	DW	PFHPA	6.77	NG/L	J	8.19	N
TREMONT LANDFILL	71180	5/18/2017	DW	PFHXS	11.3	NG/L		8.19	N
TREMONT LANDFILL	71180	5/18/2017	DW	6:2 FTS	2.08	NG/L	J	8.19	N
TREMONT LANDFILL	71180	5/18/2017	DW	PFOA	20.5	NG/L		8.19	N



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TREMONT LANDFILL	71180	5/18/2017	DW	PFHPS		NG/L	U	5.12	N
TREMONT LANDFILL	71180	5/18/2017	DW	PFOS	36.8	NG/L	B	8.19	N
TREMONT LANDFILL	71180	5/18/2017	DW	PFNA	0.857	NG/L	J	8.19	N
TREMONT LANDFILL	71180	5/18/2017	DW	PFDA		NG/L	U	5.12	N
TREMONT LANDFILL	71180	5/18/2017	DW	8:2 FTS		NG/L	U	5.12	N
TREMONT LANDFILL	71180	5/18/2017	DW	PFOSA		NG/L	U	5.21	N
TREMONT LANDFILL	71180	5/18/2017	DW	N-MeFOSAA		NG/L	U	5.21	N
TREMONT LANDFILL	71180	5/18/2017	DW	PFDS		NG/L	U	5.21	N
TREMONT LANDFILL	71180	5/18/2017	DW	PFUNDA		NG/L	U	5.21	N
TREMONT LANDFILL	71180	5/18/2017	DW	N-EtFOSAA		NG/L	U	5.21	N
TREMONT LANDFILL	71180	5/18/2017	DW	PFDOA		NG/L	U	5.21	N
TREMONT LANDFILL	71180	5/18/2017	DW	N-MEFOSA		NG/L	U	26	N
TREMONT LANDFILL	71180	5/18/2017	DW	N-MEFOSE		NG/L	U	26	N
TREMONT LANDFILL	71180	5/18/2017	DW	PFTRDA		NG/L	U	5.21	N
TREMONT LANDFILL	71180	5/18/2017	DW	N-EtFOSE		NG/L	U	26	N
TREMONT LANDFILL	71180	5/18/2017	DW	N-ETFOSA		NG/L	U	26	N
TREMONT LANDFILL	71180	5/18/2017	DW	PFTEA		NG/L	U	5.21	N
TREMONT LANDFILL	71180	5/18/2017	DW	PFHXDA		NG/L	U	5.21	N
TREMONT LANDFILL	103765	5/18/2017	DW	PFBA	6.56	NG/L	J	8.74	N
TREMONT LANDFILL	103765	5/18/2017	DW	PFPEA	8.66	NG/L	J	8.74	N
TREMONT LANDFILL	103765	5/18/2017	DW	PFBS		NG/L	U	5.48	N
TREMONT LANDFILL	103765	5/18/2017	DW	PFHXA	11.6	NG/L		8.74	N
TREMONT LANDFILL	103765	5/18/2017	DW	PFHPA	13.9	NG/L		8.74	N
TREMONT LANDFILL	103765	5/18/2017	DW	PFHXS	2.06	NG/L	J	8.74	N
TREMONT LANDFILL	103765	5/18/2017	DW	6:2 FTS		NG/L	U	5.48	N
TREMONT LANDFILL	103765	5/18/2017	DW	PFOA	32.4	NG/L		8.74	N
TREMONT LANDFILL	103765	5/18/2017	DW	PFHPS		NG/L	U	5.48	N
TREMONT LANDFILL	103765	5/18/2017	DW	PFOS	11.2	NG/L	B	8.74	N
TREMONT LANDFILL	103765	5/18/2017	DW	PFNA	4.71	NG/L	J	8.74	N
TREMONT LANDFILL	103765	5/18/2017	DW	PFDA	1.84	NG/L	J	8.74	N
TREMONT LANDFILL	103765	5/18/2017	DW	8:2 FTS		NG/L	U	5.48	N
TREMONT LANDFILL	103765	5/18/2017	DW	PFOSA		NG/L	U	5.25	N
TREMONT LANDFILL	103765	5/18/2017	DW	N-MeFOSAA		NG/L	U	5.25	N
TREMONT LANDFILL	103765	5/18/2017	DW	PFDS		NG/L	U	5.25	N
TREMONT LANDFILL	103765	5/18/2017	DW	PFUNDA		NG/L	U	5.25	N
TREMONT LANDFILL	103765	5/18/2017	DW	N-EtFOSAA		NG/L	U	5.25	N
TREMONT LANDFILL	103765	5/18/2017	DW	PFDOA		NG/L	U	5.25	N
TREMONT LANDFILL	103765	5/18/2017	DW	N-MEFOSA		NG/L	U	26.3	N



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TREMONT LANDFILL	103765	5/18/2017	DW	N-MEFOSE		NG/L	U	26.3	N
TREMONT LANDFILL	103765	5/18/2017	DW	PFTRDA		NG/L	U	5.25	N
TREMONT LANDFILL	103765	5/18/2017	DW	N-EtFOSE		NG/L	U	26.3	N
TREMONT LANDFILL	103765	5/18/2017	DW	N-ETFOSA		NG/L	U	26.3	N
TREMONT LANDFILL	103765	5/18/2017	DW	PFTEA		NG/L	U	5.25	N
TREMONT LANDFILL	103765	5/18/2017	DW	PFHXDA		NG/L	U	5.25	N
TREMONT LANDFILL	71179	5/18/2017	DW	PFBA	2.38	NG/L	J	7.97	N
TREMONT LANDFILL	71179	5/18/2017	DW	PFPEA	2.56	NG/L	J	7.97	N
TREMONT LANDFILL	71179	5/18/2017	DW	PFBS	1.97	NG/L	J	7.97	N
TREMONT LANDFILL	71179	5/18/2017	DW	PFHXA	2.23	NG/L	J	7.97	N
TREMONT LANDFILL	71179	5/18/2017	DW	PFHPA	2	NG/L	J	7.97	N
TREMONT LANDFILL	71179	5/18/2017	DW	PFHXS	1.94	NG/L	J	7.97	N
TREMONT LANDFILL	71179	5/18/2017	DW	6:2 FTS		NG/L	U	5	N
TREMONT LANDFILL	71179	5/18/2017	DW	PFOA	7.95	NG/L	J	7.97	N
TREMONT LANDFILL	71179	5/18/2017	DW	PFHPS		NG/L	U	5	N
TREMONT LANDFILL	71179	5/18/2017	DW	PFOS	10.9	NG/L	B	7.97	N
TREMONT LANDFILL	71179	5/18/2017	DW	PFNA		NG/L	U	5	N
TREMONT LANDFILL	71179	5/18/2017	DW	PFDA		NG/L	U	5	N
TREMONT LANDFILL	71179	5/18/2017	DW	8:2 FTS		NG/L	U	5	N
TREMONT LANDFILL	71179	5/18/2017	DW	PFOSA		NG/L	U	5.08	N
TREMONT LANDFILL	71179	5/18/2017	DW	N-MeFOSAA		NG/L	U	5.08	N
TREMONT LANDFILL	71179	5/18/2017	DW	PFDS		NG/L	U	5.08	N
TREMONT LANDFILL	71179	5/18/2017	DW	PFUNDA		NG/L	U	5.08	N
TREMONT LANDFILL	71179	5/18/2017	DW	N-EtFOSAA		NG/L	U	5.08	N
TREMONT LANDFILL	71179	5/18/2017	DW	PFDOA		NG/L	U	5.08	N
TREMONT LANDFILL	71179	5/18/2017	DW	N-MEFOSA		NG/L	U	25.4	N
TREMONT LANDFILL	71179	5/18/2017	DW	N-MEFOSE		NG/L	U	25.4	N
TREMONT LANDFILL	71179	5/18/2017	DW	PFTRDA		NG/L	U	5.08	N
TREMONT LANDFILL	71179	5/18/2017	DW	N-EtFOSE		NG/L	U	25.4	N
TREMONT LANDFILL	71179	5/18/2017	DW	N-ETFOSA		NG/L	U	25.4	N
TREMONT LANDFILL	71179	5/18/2017	DW	PFTEA		NG/L	U	5.08	N
TREMONT LANDFILL	71179	5/18/2017	DW	PFHXDA		NG/L	U	5.08	N
TREMONT LANDFILL	71181	5/18/2017	DW	PFBA	1.85	NG/L	J	8.02	N
TREMONT LANDFILL	71181	5/18/2017	DW	PFPEA	1.9	NG/L	J	8.02	N
TREMONT LANDFILL	71181	5/18/2017	DW	PFBS	2.24	NG/L	J	8.02	N
TREMONT LANDFILL	71181	5/18/2017	DW	PFHXA		NG/L	U	5	N
TREMONT LANDFILL	71181	5/18/2017	DW	PFHPA	1.8	NG/L	J	8.02	N
TREMONT LANDFILL	71181	5/18/2017	DW	PFHXS	2.52	NG/L	J	8.02	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
TREMONT LANDFILL	71181	5/18/2017	DW	6:2 FTS		NG/L	U	5	N
TREMONT LANDFILL	71181	5/18/2017	DW	PFOA	7.45	NG/L	J	8.02	N
TREMONT LANDFILL	71181	5/18/2017	DW	PFHPS		NG/L	U	5	N
TREMONT LANDFILL	71181	5/18/2017	DW	PFOS	12	NG/L	B	8.02	N
TREMONT LANDFILL	71181	5/18/2017	DW	PFNA	1.02	NG/L	J	8.02	N
TREMONT LANDFILL	71181	5/18/2017	DW	PFDA		NG/L	U	5	N
TREMONT LANDFILL	71181	5/18/2017	DW	8:2 FTS		NG/L	U	5	N
TREMONT LANDFILL	71181	5/18/2017	DW	PFOSA		NG/L	U	5.08	N
TREMONT LANDFILL	71181	5/18/2017	DW	N-MeFOSAA		NG/L	U	5.08	N
TREMONT LANDFILL	71181	5/18/2017	DW	PFDS		NG/L	U	5.08	N
TREMONT LANDFILL	71181	5/18/2017	DW	PFUNDA		NG/L	U	5.08	N
TREMONT LANDFILL	71181	5/18/2017	DW	N-EtFOSAA		NG/L	U	5.08	N
TREMONT LANDFILL	71181	5/18/2017	DW	PFDOA		NG/L	U	5.08	N
TREMONT LANDFILL	71181	5/18/2017	DW	N-MEFOSA		NG/L	U	25.4	N
TREMONT LANDFILL	71181	5/18/2017	DW	N-MEFOSE		NG/L	U	25.4	N
TREMONT LANDFILL	71181	5/18/2017	DW	PFTRDA		NG/L	U	5.08	N
TREMONT LANDFILL	71181	5/18/2017	DW	N-EtFOSE		NG/L	U	25.4	N
TREMONT LANDFILL	71181	5/18/2017	DW	N-ETFOSA		NG/L	U	25.4	N
TREMONT LANDFILL	71181	5/18/2017	DW	PFTEA		NG/L	U	5.08	N
TREMONT LANDFILL	71181	5/18/2017	DW	PFHXDA		NG/L	U	5.08	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFBA	3.11	NG/L	J	8.25	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFPEA		NG/L	U	5.17	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFBS		NG/L	U	5.17	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFHXA		NG/L	U	5.17	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFHPA	2.14	NG/L	J	8.25	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFHXS	1.15	NG/L	J	8.25	N
TREMONT LANDFILL	71182	5/18/2017	DW	6:2 FTS	2.73	NG/L	J	8.25	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFOA	12.1	NG/L		8.25	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFHPS		NG/L	U	5.17	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFOS	9.42	NG/L	B	8.25	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFNA		NG/L	U	5.17	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFDA		NG/L	U	5.17	N
TREMONT LANDFILL	71182	5/18/2017	DW	8:2 FTS		NG/L	U	5.17	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFOSA		NG/L	U	5.39	N
TREMONT LANDFILL	71182	5/18/2017	DW	N-MeFOSAA		NG/L	U	5.39	N
TREMONT LANDFILL	108630	5/18/2017	DW	PFBA	6.73	NG/L	J	8.07	N
TREMONT LANDFILL	108630	5/18/2017	DW	PFPEA	8.78	NG/L		8.07	N
TREMONT LANDFILL	108630	5/18/2017	DW	PFBS	2.93	NG/L	J	8.07	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
TREMONT LANDFILL	108630	5/18/2017	DW	PFHXA	10.2	NG/L		8.07	N
TREMONT LANDFILL	108630	5/18/2017	DW	PFHPA	14.9	NG/L		8.07	N
TREMONT LANDFILL	108630	5/18/2017	DW	PFHXS	2.54	NG/L	J	8.07	N
TREMONT LANDFILL	108630	5/18/2017	DW	6:2 FTS	2.02	NG/L	J	8.07	N
TREMONT LANDFILL	108630	5/18/2017	DW	PFOA	37.5	NG/L		8.07	N
TREMONT LANDFILL	108630	5/18/2017	DW	PFHPS		NG/L	U	5.04	N
TREMONT LANDFILL	108630	5/18/2017	DW	PFOS	11.8	NG/L	B	8.07	N
TREMONT LANDFILL	108630	5/18/2017	DW	PFNA	5.35	NG/L	J	8.07	N
TREMONT LANDFILL	108630	5/18/2017	DW	PFDA		NG/L	U	5.04	N
TREMONT LANDFILL	108630	5/18/2017	DW	8:2 FTS		NG/L	U	5.04	N
TREMONT LANDFILL	108630	5/18/2017	DW	PFOSA		NG/L	U	5.17	N
TREMONT LANDFILL	108630	5/18/2017	DW	N-MeFOSAA		NG/L	U	5.17	N
TREMONT LANDFILL	108630	5/18/2017	DW	PFDS		NG/L	U	5.17	N
TREMONT LANDFILL	108630	5/18/2017	DW	PFUNDA		NG/L	U	5.17	N
TREMONT LANDFILL	108630	5/18/2017	DW	N-EtFOSAA		NG/L	U	5.17	N
TREMONT LANDFILL	108630	5/18/2017	DW	PFDOA		NG/L	U	5.17	N
TREMONT LANDFILL	108630	5/18/2017	DW	N-MEFOSA		NG/L	U	25.8	N
TREMONT LANDFILL	108630	5/18/2017	DW	N-MEFOSE		NG/L	U	25.8	N
TREMONT LANDFILL	108630	5/18/2017	DW	PFTRDA		NG/L	U	5.17	N
TREMONT LANDFILL	108630	5/18/2017	DW	N-EtFOSE		NG/L	U	25.8	N
TREMONT LANDFILL	108630	5/18/2017	DW	N-ETFOSA		NG/L	U	25.8	N
TREMONT LANDFILL	108630	5/18/2017	DW	PFTEA		NG/L	U	5.17	N
TREMONT LANDFILL	108630	5/18/2017	DW	PFHXDA		NG/L	U	5.17	N
TREMONT LANDFILL	105627	5/18/2017	DW	PFBA	5.63	NG/L	J	8.06	N
TREMONT LANDFILL	105627	5/18/2017	DW	PFPEA	2.18	NG/L	J	8.06	N
TREMONT LANDFILL	105627	5/18/2017	DW	PFBS		NG/L	U	5.04	N
TREMONT LANDFILL	105627	5/18/2017	DW	PFHXA	3.11	NG/L	J	8.06	N
TREMONT LANDFILL	105627	5/18/2017	DW	PFHPA	3.44	NG/L	J	8.06	N
TREMONT LANDFILL	105627	5/18/2017	DW	PFHXS	2.2	NG/L	J	8.06	N
TREMONT LANDFILL	105627	5/18/2017	DW	6:2 FTS	2.63	NG/L	J	8.06	N
TREMONT LANDFILL	105627	5/18/2017	DW	PFOA	10.1	NG/L		8.06	N
TREMONT LANDFILL	105627	5/18/2017	DW	PFHPS		NG/L	U	5.04	N
TREMONT LANDFILL	105627	5/18/2017	DW	PFOS	11.6	NG/L	B	8.06	N
TREMONT LANDFILL	105627	5/18/2017	DW	PFNA	1.52	NG/L	J	8.06	N
TREMONT LANDFILL	105627	5/18/2017	DW	PFDA		NG/L	U	5.04	N
TREMONT LANDFILL	105627	5/18/2017	DW	8:2 FTS		NG/L	U	5.04	N
TREMONT LANDFILL	105627	5/18/2017	DW	PFOSA		NG/L	U	5.04	N
TREMONT LANDFILL	105627	5/18/2017	DW	N-MeFOSAA		NG/L	U	5.04	N



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TREMONT LANDFILL	105627	5/18/2017	DW	PFDS		NG/L	U	5.04	N
TREMONT LANDFILL	105627	5/18/2017	DW	PFUNDA		NG/L	U	5.04	N
TREMONT LANDFILL	105627	5/18/2017	DW	N-EtFOSAA		NG/L	U	5.04	N
TREMONT LANDFILL	105627	5/18/2017	DW	PFDOA		NG/L	U	5.04	N
TREMONT LANDFILL	105627	5/18/2017	DW	N-MEFOSA		NG/L	U	25.2	N
TREMONT LANDFILL	105627	5/18/2017	DW	N-MEFOSE		NG/L	U	25.2	N
TREMONT LANDFILL	105627	5/18/2017	DW	PFTRDA		NG/L	U	5.04	N
TREMONT LANDFILL	105627	5/18/2017	DW	N-EtFOSE		NG/L	U	25.2	N
TREMONT LANDFILL	105627	5/18/2017	DW	N-ETFOSA		NG/L	U	25.2	N
TREMONT LANDFILL	105627	5/18/2017	DW	PFTEA		NG/L	U	5.04	N
TREMONT LANDFILL	105627	5/18/2017	DW	PFHXDA		NG/L	U	5.04	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFDS		NG/L	U	5.39	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFUNDA		NG/L	U	5.39	N
TREMONT LANDFILL	71182	5/18/2017	DW	N-EtFOSAA		NG/L	U	5.39	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFDOA		NG/L	U	5.39	N
TREMONT LANDFILL	71182	5/18/2017	DW	N-MEFOSA		NG/L	U	26.9	N
TREMONT LANDFILL	71182	5/18/2017	DW	N-MEFOSE		NG/L	U	26.9	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFTRDA		NG/L	U	5.39	N
TREMONT LANDFILL	71182	5/18/2017	DW	N-EtFOSE		NG/L	U	26.9	N
TREMONT LANDFILL	71182	5/18/2017	DW	N-ETFOSA		NG/L	U	26.9	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFTEA		NG/L	U	5.39	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFHXDA		NG/L	U	5.39	N
TREMONT LANDFILL	86991	3/9/2017	GW	PFOA + PFOS	215.4	NG/L		7.84	N
TREMONT LANDFILL	103765	5/18/2017	DW	PFOA + PFOS	43.6	NG/L	B	8.74	N
TREMONT LANDFILL	105627	5/18/2017	DW	PFOA + PFOS	21.7	NG/L	B	8.06	N
TREMONT LANDFILL	108630	5/18/2017	DW	PFOA + PFOS	49.3	NG/L	B	8.07	N
TREMONT LANDFILL	71175	5/18/2017	DW	PFOA + PFOS	6.26	NG/L	J	7.91	N
TREMONT LANDFILL	71179	5/18/2017	DW	PFOA + PFOS	18.85	NG/L	J	7.97	N
TREMONT LANDFILL	71180	5/18/2017	DW	PFOA + PFOS	57.3	NG/L	B	8.19	N
TREMONT LANDFILL	71181	5/18/2017	DW	PFOA + PFOS	19.45	NG/L	J	8.02	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFOA + PFOS	21.5	NG/L	B	7.96	N
TREMONT LANDFILL	86991	5/18/2017	GW	PFOA + PFOS	217.5	NG/L	B	9.08	N
TREMONT LANDFILL	71182	5/18/2017	DW	PFOA + PFOS	21.52	NG/L	B	8.25	N
TRENTON ELEMENTARY SCHOOL	132012	11/13/2017	DW	PFDA		NG/L	U	5	N
TRENTON ELEMENTARY SCHOOL	132012	11/13/2017	DW	N-MeFOSAA		NG/L	U	5	N
TRENTON ELEMENTARY SCHOOL	132012	11/13/2017	DW	PFUNDA		NG/L	U	5	N
TRENTON ELEMENTARY SCHOOL	132012	11/13/2017	DW	N-EtFOSAA		NG/L	U	5	N
TRENTON ELEMENTARY SCHOOL	132012	11/13/2017	DW	PFDOA		NG/L	U	5	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
TRENTON ELEMENTARY SCHOOL	132012	11/13/2017	DW	PFTRIA		NG/L	U	5	N
TRENTON ELEMENTARY SCHOOL	132012	11/13/2017	DW	PFTEA		NG/L	U	5	N
TRENTON ELEMENTARY SCHOOL	132012	11/13/2017	DW	PFBS		NG/L	U	5	N
TRENTON ELEMENTARY SCHOOL	132012	11/13/2017	DW	PFHXA		NG/L	U	5	N
TRENTON ELEMENTARY SCHOOL	132012	11/13/2017	DW	PFHPA		NG/L	U	5	N
TRENTON ELEMENTARY SCHOOL	132012	11/13/2017	DW	PFHXS		NG/L	U	5	N
TRENTON ELEMENTARY SCHOOL	132012	11/13/2017	DW	PFOA	16.6	NG/L		5	N
TRENTON ELEMENTARY SCHOOL	132012	11/13/2017	DW	PFOS	7.35	NG/L		5	N
TRENTON ELEMENTARY SCHOOL	132012	11/13/2017	DW	PFNA	9.86	NG/L		5	N
TRENTON ELEMENTARY SCHOOL	132012	11/13/2017	DW	PFOA + PFOS	23.95	NG/L		5	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	8:2 FTS		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	4:2 FTS		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	6:2 FTS		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	N-EtFOSAA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	N-MeFOSAA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFBS		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFBA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFDS		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFDA	0.741	NG/L	J	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFDOA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFHPS		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFHPA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFHXS		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFHXA	0.464	NG/L	J	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFNS		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFNA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFOSA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFOS		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFOA	1.04	NG/L	J	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFPEP		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFPEA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFTEA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFTRIA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFUNDA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFOA + PFOS	1.04	NG/L	J	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFBS		NG/L	U	1.67	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFBA	19.9	NG/L		1.67	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFDS		NG/L	U	1.67	N



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TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFDA		NG/L	U	1.67	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFDOA		NG/L	U	1.67	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFHPS		NG/L	U	1.67	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFHPA	10.4	NG/L		1.67	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFHXS		NG/L	U	1.67	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFHXA	14.1	NG/L		1.67	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFNS		NG/L	U	1.67	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFNA		NG/L	U	1.67	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFOS	0.653	NG/L	J	1.67	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFOA	8.76	NG/L		1.67	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFPEES		NG/L	U	1.67	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFPEA	12.8	NG/L		1.67	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFTEA		NG/L	U	1.67	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFTRIA		NG/L	U	1.67	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFUNDA		NG/L	U	1.67	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	8:2 FTS		NG/L	U	1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	4:2 FTS		NG/L	U	1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	6:2 FTS	27.2	NG/L		1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	N-EtFOSAA		NG/L	U	1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	N-MeFOSAA		NG/L	U	1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFBS	0.57	NG/L	J	1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFBA	1.56	NG/L	J	1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFDS		NG/L	U	1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFDA	0.507	NG/L	J	1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFDOA		NG/L	U	1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFHPS		NG/L	U	1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFHPA	0.65	NG/L	J	1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFHXS		NG/L	U	1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFHXA	2.57	NG/L		1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFNS		NG/L	U	1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFNA	0.675	NG/L	J	1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFOSA		NG/L	U	1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFOS	4.1	NG/L		1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFOA	2.37	NG/L		1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFPEES		NG/L	U	1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFPEA	0.762	NG/L	J	1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFTEA		NG/L	U	1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFTRIA		NG/L	U	1.75	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFUNDA		NG/L	U	1.75	N
TRUCK ACCIDENT - BELGRADE	139977	8/21/2019	GW	PFOA + PFOS	6.47	NG/L		1.75	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	8:2 FTS		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	4:2 FTS		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	6:2 FTS		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	N-EtFOSAA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	N-MeFOSAA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFBS	0.564	NG/L	J	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFBA	2.54	NG/L		1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFDS		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFDA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFDOA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFHPS		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFHPA	0.862	NG/L	J	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFHXS	0.491	NG/L	J	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFHXA	1.7	NG/L	J	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFNS		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFNA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFOSA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFOS	0.96	NG/L	J	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFOA	4.77	NG/L		1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFPEP		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFPEA	1.92	NG/L		1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFTEA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFTRIA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFUNDA		NG/L	U	1.82	N
TRUCK ACCIDENT - BELGRADE	139978	8/21/2019	GW	PFOA + PFOS	5.73	NG/L	J	1.82	N
TRUCK ACCIDENT - BELGRADE	139976	8/21/2019	DW	PFOA + PFOS	9.413	NG/L	J	1.67	N
TWIN RIVERS PAPER-NEW BRUNSWICK	137834	6/27/2019	FA	PFOA + PFOS		NG/G	U	1.94	NA
TWIN RIVERS PAPER-NEW BRUNSWICK	137834	6/27/2019	FA	PFBS		NG/G	U	1.94	NA
TWIN RIVERS PAPER-NEW BRUNSWICK	137834	6/27/2019	FA	PFOS		NG/G	U	1.94	NA
TWIN RIVERS PAPER-NEW BRUNSWICK	137834	6/27/2019	FA	PFOA		NG/G	U	1.94	NA
UNION CHEMICAL CO INC	135717	10/23/2017	GW	PFOS		NG/L	U	3	N
UNION CHEMICAL CO INC	135717	10/23/2017	GW	PFOA	2	NG/L		1	N
UNION CHEMICAL CO INC	135716	10/23/2017	GW	PFOS	5	NG/L		3	N
UNION CHEMICAL CO INC	135716	10/23/2017	GW	PFOA	50	NG/L		1	N
UNION CHEMICAL CO INC	135714	10/23/2017	GW	PFOS	0.9	NG/L	J	3	N
UNION CHEMICAL CO INC	135714	10/23/2017	GW	PFOA	17	NG/L		1	N



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UNION CHEMICAL CO INC	135713	10/23/2017	GW	PFOS	72	NG/L		3	N
UNION CHEMICAL CO INC	135713	10/23/2017	GW	PFOA	270	NG/L		1	N
UNION CHEMICAL CO INC	135718	10/23/2017	SW	PFOS		NG/L	U	3	NA
UNION CHEMICAL CO INC	135718	10/23/2017	SW	PFOA	0.8	NG/L	J	1	NA
UNION CHEMICAL CO INC	135718	10/23/2017	GW	PFOS		NG/L	U	3	NA
UNION CHEMICAL CO INC	135718	10/23/2017	GW	PFOA	1	NG/L	J	1	NA
UNION CHEMICAL CO INC	135713	10/23/2017	GW	PFOA + PFOS	342	NG/L		1	N
UNION CHEMICAL CO INC	135716	10/23/2017	GW	PFOA + PFOS	55	NG/L		1	N
UNION CHEMICAL CO INC	135714	10/23/2017	GW	PFOA + PFOS	17.9	NG/L	J	1	N
UNION CHEMICAL CO INC	135717	10/23/2017	GW	PFOA + PFOS	2	NG/L		1	N
UNION CHEMICAL CO INC	135718	10/23/2017	SW	PFOA + PFOS	0.8	NG/L	J	1	NA
UNION CHEMICAL CO INC	135718	10/23/2017	GW	PFOA + PFOS	1	NG/L	J	1	NA
VAN BUREN WASTEWATER TREATMENT FACILITY	137403	6/10/2019	SU	PFBS		NG/G	U	0.999	NA
VAN BUREN WASTEWATER TREATMENT FACILITY	137403	6/10/2019	SU	PFOA	21.2	NG/G		2	NA
VAN BUREN WASTEWATER TREATMENT FACILITY	137403	6/10/2019	SU	PFOS	15.8	NG/G		2	NA
VAN BUREN WASTEWATER TREATMENT FACILITY	137403	6/10/2019	SU	PFOA + PFOS	37	NG/G		2	NA
VAN BUREN WASTEWATER TREATMENT FACILITY	137403	5/18/2020	SU	PFBS	1.01	NG/G		0.498	NA
VAN BUREN WASTEWATER TREATMENT FACILITY	137403	5/18/2020	SU	PFOA	38.5	NG/G		0.498	NA
VAN BUREN WASTEWATER TREATMENT FACILITY	137403	5/18/2020	SU	PFOS	18	NG/G	*	0.498	NA
VAN BUREN WASTEWATER TREATMENT FACILITY	137403	5/18/2020	SU	PFOA + PFOS	56.5	NG/G		0.498	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	N-EtFOSAA		NG/L	U	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	N-MeFOSAA		NG/L	U	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	PFBS		NG/L	U	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	PFBA	0.698	NG/L	J	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	PFDS		NG/L	U	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	PFDA		NG/L	U	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	PFDOA		NG/L	U	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	PFHPS		NG/L	U	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	PFHPA		NG/L	U	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	PFHXS		NG/L	U	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	PFHXA	1.34	NG/L	J	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	PFNS		NG/L	U	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	PFNA		NG/L	U	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	PFOSA		NG/L	U	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	PFOS		NG/L	U	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	PFOA	0.732	NG/L	J	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	PFPEES		NG/L	U	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	PFPEA	0.938	NG/L	J	1.84	NA



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VASSALBORO LANDFILL	68636	9/11/2019	DW	PFTEA		NG/L	U	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	PFTRIA		NG/L	U	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	PFUNDA		NG/L	U	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	PFOA + PFOS	0.732	NG/L	J	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	8:2 FTS		NG/L	U	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	4:2 FTS		NG/L	U	1.84	NA
VASSALBORO LANDFILL	68636	9/11/2019	DW	6:2 FTS		NG/L	U	1.84	NA
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	6:2 FTS		NG/L	U	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	N-EtFOSAA		NG/L	U	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	N-MeFOSAA		NG/L	U	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFBS		NG/L	U	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFBA	0.65	NG/L	J	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFDS		NG/L	U	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFDA		NG/L	U	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFDOA		NG/L	U	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFHPS		NG/L	U	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFHPA	0.321	NG/L	J	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFHXS		NG/L	U	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFHXA	0.722	NG/L	J	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFNS		NG/L	U	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFNA		NG/L	U	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFOSA		NG/L	U	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFOS		NG/L	U	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFOA	0.715	NG/L	J	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFPEES		NG/L	U	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	8:2 FTS		NG/L	U	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	4:2 FTS		NG/L	U	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFPEA	0.419	NG/L	J	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFTEA		NG/L	U	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFTRIA		NG/L	U	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFUNDA		NG/L	U	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	8:2 FTS		NG/L	U	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	4:2 FTS		NG/L	U	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	6:2 FTS		NG/L	U	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	N-EtFOSAA		NG/L	U	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	N-MeFOSAA		NG/L	U	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFBS	11.4	NG/L		1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFBA	2.25	NG/L		1.84	N



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VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFDS		NG/L	U	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFDA		NG/L	U	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFDOA		NG/L	U	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFHPS		NG/L	U	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFHPA	0.35	NG/L	J	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFHXS		NG/L	U	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFHXA	0.727	NG/L	J	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFNS		NG/L	U	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFNA		NG/L	U	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFOSA		NG/L	U	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFOS		NG/L	U	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFOA	0.428	NG/L	J	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFPEES		NG/L	U	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFPEA	0.487	NG/L	J	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFTEA		NG/L	U	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFTRIA		NG/L	U	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFUNDA		NG/L	U	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFOA + PFOS	0.428	NG/L	J	1.84	N
VASSALBORO SAND SALT STORAGE BLD	138592	10/4/2019	DW	PFOA + PFOS	0.715	NG/L	J	1.8	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	8:2 FTS		NG/L	U	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	4:2 FTS		NG/L	U	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	6:2 FTS		NG/L	U	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	N-EtFOSAA		NG/L	U	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	N-MeFOSAA		NG/L	U	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFBS	12.2	NG/L		1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFBA	2.26	NG/L		1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFDS		NG/L	U	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFDA		NG/L	U	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFDOA		NG/L	U	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFHPS		NG/L	U	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFHPA	0.357	NG/L	J	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFHXS		NG/L	U	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFHXA	0.668	NG/L	J	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFNS		NG/L	U	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFNA		NG/L	U	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFOSA		NG/L	U	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFOS		NG/L	U	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFOA	0.428	NG/L	J	1.77	N



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VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFPEs		NG/L	U	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFPEA	0.473	NG/L	J	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFTEA		NG/L	U	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFTRIA		NG/L	U	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFUNDA		NG/L	U	1.77	N
VASSALBORO SAND SALT STORAGE BLD	138590	10/4/2019	DW	PFOA + PFOS	0.428	NG/L	J	1.77	N
VERSO PAPER-JAY	138695	5/28/2019	SU	PFOA + PFOS		NG/G	U	2.5	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	PFOA + PFOS	41	NG/G		4.9	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	PFBS		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	PFHXS		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	PFHPS		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	PFOS		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	PFDS		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	PFBA		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	PFPEA		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	PFHXA		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	PFHPA		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	PFOA		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	PFNA		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	PFDA		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	PFUNDA		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	PFDOA		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	PFTRIA		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	PFTEA		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	PFOSA		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	N-MEFOSA		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	N-ETFOSA		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	N-MEFOSE		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	N-EtFOSE		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	6:2 FTS		NG/G	U	2.5	NA
VERSO PAPER-JAY	138695	5/28/2019	SU	8:2 FTS		NG/G	U	2.5	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	PFBS		NG/G	U	4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	PFHXS		NG/G	U	4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	PFHPS		NG/G	U	4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	PFOS	41	NG/G		4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	PFDS		NG/G	U	4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	PFBA		NG/G	U	4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	PFPEA		NG/G	U	4.9	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
VERSO PAPER-JAY	138696	5/28/2019	SU	PFHXA		NG/G	U	4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	PFHPA		NG/G	U	4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	PFOA		NG/G	U	4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	PFNA		NG/G	U	4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	PFDA	12	NG/G		4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	PFUNDA		NG/G	U	4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	PFDOA	5.1	NG/G		4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	PFTRIA		NG/G	U	4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	PFTEA		NG/G	U	4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	PFOSA	17	NG/G		4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	N-MEFOSA		NG/G	U	4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	N-ETFOSA		NG/G	U	4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	N-MEFOSE		NG/G	U	4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	N-EtFOSE	6.2	NG/G		4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	6:2 FTS		NG/G	U	4.9	NA
VERSO PAPER-JAY	138696	5/28/2019	SU	8:2 FTS		NG/G	U	4.9	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	PFBS		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	PFHXS		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	PFHPS		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	PFOS		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	PFDS		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	PFBA		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	PFPEA		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	PFHXA		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	PFHPA		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	PFOA		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	PFNA		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	PFDA		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	PFUNDA		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	PFDOA		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	PFTRIA		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	PFTEA		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	PFOSA		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	N-MEFOSA		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	N-ETFOSA		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	N-MEFOSE		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	N-EtFOSE		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	6:2 FTS		NG/G	U	1.5	NA



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VERSO PAPER-JAY	138694	5/29/2019	AS	8:2 FTS		NG/G	U	1.5	NA
VERSO PAPER-JAY	138694	5/29/2019	AS	PFOA + PFOS		NG/G	U	1.5	NA
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	N-MeFOSAA		NG/L	U	1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFBS	0.816	NG/L	J	1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFBA	2.68	NG/L		1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFDS		NG/L	U	1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFDA		NG/L	U	1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFDOA		NG/L	U	1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFHPS		NG/L	U	1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFHPA	1.51	NG/L	J	1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFHXDA		NG/L	U	3.61	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFHXS	4.83	NG/L		1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFHXA	2.91	NG/L		1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFNS		NG/L	U	1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	8:2 FTS		NG/L	U	1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	4:2 FTS		NG/L	U	1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	6:2 FTS		NG/L	U	1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	HFPO-DA		NG/L	U	45.1	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	ADONA		NG/L	U	1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	N-EtFOSAA		NG/L	U	1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFNA	0.361	NG/L	J	1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFODA		NG/L	U	3.61	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFOSA		NG/L	U	1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFOS	11.2	NG/L		1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFOA	9.32	NG/L		1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFPEP	0.412	NG/L	J	1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFPEA	3.1	NG/L		1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFTEA		NG/L	U	1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFTRIA		NG/L	U	1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFUNDA		NG/L	U	1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	8:2 FTS		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	4:2 FTS		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	6:2 FTS		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	HFPO-DA		NG/L	U	43.7	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	ADONA		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	N-EtFOSAA		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	N-MeFOSAA		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFBS		NG/L	U	1.75	N



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WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFBA		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFDS		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFDA		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFDOA		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFHPS		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFHPA		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFHXDA		NG/L	U	3.5	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFHXS		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFHXA	0.378	NG/L	J	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFNS		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFNA		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFODA		NG/L	U	3.5	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFOSA		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFOS		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFOA	0.633	NG/L	J	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFPEP		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFPEA		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFTEA		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFTRIA		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFUNDA		NG/L	U	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141190	5/7/2020	GW	PFOA + PFOS	20.52	NG/L		1.8	N
WALNUT HILL RD-NORTH YARMOUTH	141191	5/7/2020	GW	PFOA + PFOS	0.633	NG/L	J	1.75	N
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	8:2 FTS		NG/G	U	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	4:2 FTS		NG/G	U	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	6:2 FTS		NG/G	U	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	HFPO-DA		NG/G	U	12.1	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	ADONA		NG/G	U	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	N-EtFOSAA	0.316	NG/G	J	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	N-MeFOSAA		NG/G	U	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFBS		NG/G	U	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFBA	0.141	NG/G	J	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFDS	1.53	NG/G		1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFDA	0.66	NG/G	J	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFDOA	0.169	NG/G	J	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFHPS		NG/G	U	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFHPA	0.256	NG/G	J	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFHXDA	1.5	NG/G	J	2.42	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFHXS	0.448	NG/G	J	1.21	NA



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WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFHXA	0.334	NG/G	J	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFNS		NG/G	U	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFNA	0.282	NG/G	J	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFODA		NG/G	U	2.42	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFOSA		NG/G	U	12.1	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFOS	17.8	NG/G		1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFOA	1.51	NG/G		1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFPEES		NG/G	U	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFPEA	0.281	NG/G	J	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFTEA	0.129	NG/G	J	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFTRIA		NG/G	U	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFUNDA	0.135	NG/G	J	1.21	NA
WALNUT HILL RD-NORTH YARMOUTH	141207	5/7/2020	SL	PFOA + PFOS	19.31	NG/G		1.21	NA
WATERHOUSE ROAD-DAYTON	130209	5/3/2017	SL	PFBS		NG/G	U	0.507	NA
WATERHOUSE ROAD-DAYTON	130209	5/3/2017	SL	PFHPA	0.169	NG/G	J	2.03	NA
WATERHOUSE ROAD-DAYTON	130209	5/3/2017	SL	PFHXS		NG/G	U	0.507	NA
WATERHOUSE ROAD-DAYTON	130209	5/3/2017	SL	PFOA	0.994	NG/G	J	2.03	NA
WATERHOUSE ROAD-DAYTON	130209	5/3/2017	SL	PFOS	4.91	NG/G		2.03	NA
WATERHOUSE ROAD-DAYTON	130209	5/3/2017	SL	PFNA	0.195	NG/G	J	2.03	NA
WATERHOUSE ROAD-DAYTON	130210	5/3/2017	SL	PFBS		NG/G	U	0.506	NA
WATERHOUSE ROAD-DAYTON	130210	5/3/2017	SL	PFHPA	0.17	NG/G	J	2.02	NA
WATERHOUSE ROAD-DAYTON	130210	5/3/2017	SL	PFHXS		NG/G	U	0.506	NA
WATERHOUSE ROAD-DAYTON	130210	5/3/2017	SL	PFOA	1.4	NG/G	J	2.02	NA
WATERHOUSE ROAD-DAYTON	130210	5/3/2017	SL	PFOS	5.97	NG/G		2.02	NA
WATERHOUSE ROAD-DAYTON	130210	5/3/2017	SL	PFNA	0.222	NG/G	J	2.02	NA
WATERHOUSE ROAD-DAYTON	130209	5/3/2017	SL	PFOA + PFOS	5.904	NG/G	J	2.03	NA
WATERHOUSE ROAD-DAYTON	130210	5/3/2017	SL	PFOA + PFOS	7.37	NG/G	J	2.02	NA
WATERVILLE LANDFILL	94300	3/28/2019	DW	8:2 FTS		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	4:2 FTS		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	6:2 FTS		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	N-EtFOSAA		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	N-MeFOSAA		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	PFBS		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	PFBA	0.478	NG/L	J	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	PFDS		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	PFDA		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	PFDOA		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	PFHPS		NG/L	U	1.82	N



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WATERVILLE LANDFILL	94300	3/28/2019	DW	PFHPA		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	PFHXS		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	PFHXA		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	PFNS		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	PFNA		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	PFOSA		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	PFOS		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	PFOA		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	PFPEA		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	PFTEA		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	PFTRIA		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	PFUNDA		NG/L	U	1.82	N
WATERVILLE LANDFILL	94300	3/28/2019	DW	PFOA + PFOS		NG/L	U	1.82	N
WELLS SD	136913	4/9/2019	SU	PFOA	5.3	NG/G		3.8	NA
WELLS SD	136913	4/9/2019	SU	PFBS		NG/G	U	3.8	NA
WELLS SD	136913	4/9/2019	SU	PFOS	19	NG/G		5.8	NA
WELLS SD	136913	4/9/2019	SU	PFOA + PFOS	24.3	NG/G		3.8	NA
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFPEA	14.6	NG/L		1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFTEA		NG/L	U	1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFTRIA		NG/L	U	1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFUNDA		NG/L	U	1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	8:2 FTS		NG/L	U	1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	4:2 FTS		NG/L	U	1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	6:2 FTS		NG/L	U	1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	HFPO-DA		NG/L	U	47.5	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	ADONA		NG/L	U	1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	N-EtFOSAA		NG/L	U	1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	N-MeFOSAA		NG/L	U	1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFBS	1.9	NG/L		1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFBA	12.4	NG/L		1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFDS		NG/L	U	1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFDA		NG/L	U	1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFDOA		NG/L	U	1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFHPS	4.52	NG/L		1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFHPA	16.6	NG/L		1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFHXDA		NG/L	U	3.8	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFHXS	14	NG/L		1.9	N



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WESTBROOK LANDFILL	54239	8/12/2020	GW	PFHXA	16.6	NG/L		1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFNS		NG/L	U	1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFNA	2.03	NG/L		1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFODA		NG/L	U	3.8	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFOSA		NG/L	U	1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFOS	130	NG/L		1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFOA	115	NG/L		1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFPEES	2.04	NG/L		1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFPEA	12.3	NG/L		1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFTEA		NG/L	U	1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFTRIA		NG/L	U	1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFUNDA		NG/L	U	1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFOA + PFOS	257.5	NG/L		1.9	N
WESTBROOK LANDFILL	54239	8/12/2020	GW	PFOA + PFOS	245	NG/L		1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	8:2 FTS	43.2	NG/L		1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	4:2 FTS		NG/L	U	1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	6:2 FTS	18.1	NG/L		1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	HFPO-DA		NG/L	U	47.4	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	ADONA		NG/L	U	1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	N-EtFOSAA	1.06	NG/L	J	1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	N-MeFOSAA		NG/L	U	1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFBS	2.69	NG/L		1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFBA	11	NG/L		1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFDS		NG/L	U	1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFDA	0.993	NG/L	J	1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFDOA		NG/L	U	1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFHPS	2.89	NG/L		1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFHPA	20.2	NG/L		1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFHXDA		NG/L	U	3.79	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFHXS	14.4	NG/L		1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFHXA	70.3	NG/L		1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFNS		NG/L	U	1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFNA	3.07	NG/L		1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFODA		NG/L	U	3.79	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFOSA		NG/L	U	1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFOS	175	NG/L		1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFOA	82.5	NG/L		1.9	N
WESTBROOK LANDFILL	54238	8/12/2020	GW	PFPEES	1.75	NG/L	J	1.9	N



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WESTBROOK WWTP	137247	5/7/2019	SU	PFBS		NG/G	U	0.682	NA
WESTBROOK WWTP	137247	5/7/2019	SU	PFOS	22.9	NG/G		0.682	NA
WESTBROOK WWTP	137247	5/7/2019	SU	PFOA	1.24	NG/G		0.682	NA
WESTBROOK WWTP	137247	5/7/2019	SU	PFOA + PFOS	24.1	NG/G		0.682	NA
WESTBROOK WWTP	137247	5/7/2019	SU	PFOA		NG/G	U	3.9	NA
WESTBROOK WWTP	137247	5/7/2019	SU	PFBS		NG/G	U	3.9	NA
WESTBROOK WWTP	137247	5/7/2019	SU	PFOS	23	NG/G		5.8	NA
WESTBROOK WWTP	137247	5/7/2019	SU	PFOA + PFOS	23	NG/G		3.9	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFOA + PFOS	182.5	NG/L		10	NA
WILTON LANDFILL	70113	8/26/2020	PO	8:2 FTS		NG/L	U	10	NA
WILTON LANDFILL	70113	8/26/2020	PO	4:2 FTS		NG/L	U	10	NA
WILTON LANDFILL	70113	8/26/2020	PO	6:2 FTS		NG/L	U	10	NA
WILTON LANDFILL	70113	8/26/2020	PO	HFPO-DA		NG/L	U	250	NA
WILTON LANDFILL	70113	8/26/2020	PO	ADONA		NG/L	U	10	NA
WILTON LANDFILL	70113	8/26/2020	PO	N-EtFOSAA	17.4	NG/L		10	NA
WILTON LANDFILL	70113	8/26/2020	PO	N-MeFOSAA		NG/L	U	10	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFBS	4.42	NG/L	J	10	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFBA	11.4	NG/L		10	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFDS		NG/L	U	10	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFDA		NG/L	U	10	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFDOA		NG/L	U	10	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFHPS		NG/L	U	10	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFHPA	29.9	NG/L		10	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFHXDA		NG/L	U	20	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFHXS	70.7	NG/L		10	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFHXA	53.8	NG/L		10	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFNS		NG/L	U	10	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFNA		NG/L	U	10	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFODA		NG/L	U	20	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFOSA		NG/L	U	10	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFOS	49.5	NG/L		10	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFOA	133	NG/L		10	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFPEs	4.16	NG/L	J	10	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFPEA	18	NG/L		10	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFTEA		NG/L	U	10	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFTRIA		NG/L	U	10	NA
WILTON LANDFILL	70113	8/26/2020	PO	PFUNDA		NG/L	U	10	NA
WILTON WASTEWATER TREATMENT FACILITY	136393	3/28/2019	CO	PFBS		NG/G	U	2.89	NA



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WILTON WASTEWATER TREATMENT FACILITY	136393	3/28/2019	CO	PFOS	3.43	NG/G		2.89	NA
WILTON WASTEWATER TREATMENT FACILITY	136393	3/28/2019	CO	PFOA	2.11	NG/G		1.45	NA
WILTON WASTEWATER TREATMENT FACILITY	136393	3/28/2019	CO	PFOA + PFOS	5.54	NG/G		1.45	NA
WILTON WASTEWATER TREATMENT FACILITY	141638	9/3/2020	SU	PFOA + PFOS	7.82	NG/G		0.442	NA
WILTON WASTEWATER TREATMENT FACILITY	141638	9/3/2020	SU	PFBS	3.94	NG/G		0.442	NA
WILTON WASTEWATER TREATMENT FACILITY	141638	9/3/2020	SU	PFOS	5.14	NG/G		0.442	NA
WILTON WASTEWATER TREATMENT FACILITY	141638	9/3/2020	SU	PFOA	2.68	NG/G		0.442	NA
WILTON WASTEWATER TREATMENT FACILITY	136393	3/11/2020	CO	PFBS		NG/G	U	0.478	NA
WILTON WASTEWATER TREATMENT FACILITY	136393	3/11/2020	CO	PFOS	2.04	NG/G		0.478	NA
WILTON WASTEWATER TREATMENT FACILITY	136393	3/11/2020	CO	PFOA	2.04	NG/G	U	0.478	NA
WILTON WASTEWATER TREATMENT FACILITY	136393	3/11/2020	CO	PFOA + PFOS	4.08	NG/G		0.478	NA
WINTERPORT WASTEWATER TREATMENT PLANT	137185	5/14/2019	SU	PFOA		NG/G	U	4.3	NA
WINTERPORT WASTEWATER TREATMENT PLANT	137185	5/14/2019	SU	PFBS		NG/G	U	4.3	NA
WINTERPORT WASTEWATER TREATMENT PLANT	137185	5/14/2019	SU	PFOS	3.2	NG/G	J	6.5	NA
WINTERPORT WASTEWATER TREATMENT PLANT	137185	5/14/2019	SU	PFOA + PFOS	3.2	NG/G	J	4.3	NA
WINTERPORT WASTEWATER TREATMENT PLANT	137185	11/13/2019	SU	PFOA	1.6	NG/G	J	1.8	NA
WINTERPORT WASTEWATER TREATMENT PLANT	137185	11/13/2019	SU	PFBS		NG/G	U	6.1	NA
WINTERPORT WASTEWATER TREATMENT PLANT	137185	11/13/2019	SU	PFOS	2.2	NG/G		1.8	NA
WINTERPORT WASTEWATER TREATMENT PLANT	137185	11/13/2019	SU	PFOA + PFOS	3.8	NG/G	J	1.8	NA
WINTHROP LANDFILL	72791	8/7/2018	GW	PFBS		NG/L	U	4	N
WINTHROP LANDFILL	72791	8/7/2018	GW	PFHPA	22	NG/L		4	N
WINTHROP LANDFILL	72791	8/7/2018	GW	PFHXS	4.9	NG/L		4	N
WINTHROP LANDFILL	72791	8/7/2018	GW	PFOA	137	NG/L		4	N
WINTHROP LANDFILL	72791	8/7/2018	GW	PFNA		NG/L	U	4	N
WINTHROP LANDFILL	72791	8/7/2018	GW	PFOS	52	NG/L		4	N
WINTHROP LANDFILL	72791	8/7/2018	GW	PFBS		NG/L	U	4	N
WINTHROP LANDFILL	72791	8/7/2018	GW	PFHPA	21	NG/L		4	N
WINTHROP LANDFILL	72791	8/7/2018	GW	PFHXS	4.7	NG/L		4	N
WINTHROP LANDFILL	72791	8/7/2018	GW	PFOA	134	NG/L		4	N
WINTHROP LANDFILL	72791	8/7/2018	GW	PFNA		NG/L	U	4	N
WINTHROP LANDFILL	72791	8/7/2018	GW	PFOS	50	NG/L		4	N
WINTHROP LANDFILL	72807	8/7/2018	GW	PFBS		NG/L	U	3.8	N
WINTHROP LANDFILL	72807	8/7/2018	GW	PFHPA		NG/L	U	3.8	N
WINTHROP LANDFILL	72807	8/7/2018	GW	PFHXS		NG/L	U	3.8	N
WINTHROP LANDFILL	72807	8/7/2018	GW	PFOA	6.6	NG/L		3.8	N
WINTHROP LANDFILL	72807	8/7/2018	GW	PFNA		NG/L	U	3.8	N
WINTHROP LANDFILL	72807	8/7/2018	GW	PFOS		NG/L	U	3.8	N
WINTHROP LANDFILL	72792	8/7/2018	GW	PFBS		NG/L	U	3.9	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
WINTHROP LANDFILL	72792	8/7/2018	GW	PFHPA	14	NG/L		3.9	N
WINTHROP LANDFILL	72792	8/7/2018	GW	PFHXS	4.1	NG/L		3.9	N
WINTHROP LANDFILL	72792	8/7/2018	GW	PFOA	62	NG/L		3.9	N
WINTHROP LANDFILL	72792	8/7/2018	GW	PFNA		NG/L	U	3.9	N
WINTHROP LANDFILL	72792	8/7/2018	GW	PFOS	56	NG/L		3.9	N
WINTHROP LANDFILL	72867	8/7/2018	SW	PFBS		NG/L	U	3.8	NA
WINTHROP LANDFILL	72867	8/7/2018	SW	PFHPA		NG/L	U	3.8	NA
WINTHROP LANDFILL	72867	8/7/2018	SW	PFHXS		NG/L	U	3.8	NA
WINTHROP LANDFILL	72867	8/7/2018	SW	PFOA		NG/L	U	3.8	NA
WINTHROP LANDFILL	72867	8/7/2018	SW	PFNA		NG/L	U	3.8	NA
WINTHROP LANDFILL	72867	8/7/2018	SW	PFOS		NG/L	U	3.8	NA
WINTHROP LANDFILL	77936	8/7/2018	SW	PFBS		NG/L	U	3.8	NA
WINTHROP LANDFILL	77936	8/7/2018	SW	PFHPA		NG/L	U	3.8	NA
WINTHROP LANDFILL	77936	8/7/2018	SW	PFHXS		NG/L	U	3.8	NA
WINTHROP LANDFILL	77936	8/7/2018	SW	PFOA		NG/L	U	3.8	NA
WINTHROP LANDFILL	77936	8/7/2018	SW	PFNA		NG/L	U	3.8	NA
WINTHROP LANDFILL	77936	8/7/2018	SW	PFOS		NG/L	U	3.8	NA
WINTHROP LANDFILL	72820	8/8/2018	GW	PFBS		NG/L	U	4	N
WINTHROP LANDFILL	72820	8/8/2018	GW	PFHPA		NG/L	U	4	N
WINTHROP LANDFILL	72820	8/8/2018	GW	PFHXS		NG/L	U	4	N
WINTHROP LANDFILL	72820	8/8/2018	GW	PFOA	18	NG/L		4	N
WINTHROP LANDFILL	72820	8/8/2018	GW	PFNA		NG/L	U	4	N
WINTHROP LANDFILL	72820	8/8/2018	GW	PFOS	6.5	NG/L		4	N
WINTHROP LANDFILL	72788	8/8/2018	GW	PFBS		NG/L	U	4	N
WINTHROP LANDFILL	72788	8/8/2018	GW	PFHPA	9.3	NG/L		4	N
WINTHROP LANDFILL	72788	8/8/2018	GW	PFHXS	4.4	NG/L		4	N
WINTHROP LANDFILL	72788	8/8/2018	GW	PFOA	55	NG/L		4	N
WINTHROP LANDFILL	72788	8/8/2018	GW	PFNA		NG/L	U	4	N
WINTHROP LANDFILL	72788	8/8/2018	GW	PFOS	30	NG/L		4	N
WINTHROP LANDFILL	72822	8/9/2018	GW	PFBS		NG/L	U	4	N
WINTHROP LANDFILL	72822	8/9/2018	GW	PFHPA		NG/L	U	4	N
WINTHROP LANDFILL	72822	8/9/2018	GW	PFHXS		NG/L	U	4	N
WINTHROP LANDFILL	72822	8/9/2018	GW	PFOA	8.3	NG/L		4	N
WINTHROP LANDFILL	72822	8/9/2018	GW	PFNA		NG/L	U	4	N
WINTHROP LANDFILL	72822	8/9/2018	GW	PFOS		NG/L	U	4	N
WINTHROP LANDFILL	72788	8/8/2018	GW	PFOA + PFOS	85	NG/L		4	N
WINTHROP LANDFILL	72791	8/7/2018	GW	PFOA + PFOS	189	NG/L		4	N
WINTHROP LANDFILL	72792	8/7/2018	GW	PFOA + PFOS	118	NG/L		3.9	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
WINTHROP LANDFILL	72820	8/8/2018	GW	PFOA + PFOS	24.5	NG/L		4	N
WINTHROP LANDFILL	72867	8/7/2018	SW	PFOA + PFOS		NG/L	U	3.8	NA
WINTHROP LANDFILL	77936	8/7/2018	SW	PFOA + PFOS		NG/L	U	3.8	NA
WINTHROP LANDFILL	72807	8/7/2018	GW	PFOA + PFOS	6.6	NG/L		3.8	N
WINTHROP LANDFILL	72822	8/9/2018	GW	PFOA + PFOS	8.3	NG/L		4	N
WINTHROP LANDFILL	72791	8/7/2018	GW	PFOA + PFOS	184	NG/L		4	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFOA + PFOS	6.5	NG/L	J	2	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFOA + PFOS	231	NG/L		2	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFOA + PFOS	271	NG/L		2	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFPEs	4.8	NG/L		2	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFTEA		NG/L	U	2	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFTRIA		NG/L	U	2	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFUNDA		NG/L	U	2	N
WISCASSET LANDFILL	52767	7/29/2020	GW	4:2 FTS		NG/L	U	4	N
WISCASSET LANDFILL	52767	7/29/2020	GW	6:2 FTS		NG/L	U	4	N
WISCASSET LANDFILL	52767	7/29/2020	GW	8:2 FTS		NG/L	U	4	N
WISCASSET LANDFILL	52767	7/29/2020	GW	N-EtFOSAA		NG/L	U	4	N
WISCASSET LANDFILL	52767	7/29/2020	GW	N-MeFOSAA		NG/L	U	4	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFBA		NG/L	U	2	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFBS		NG/L	U	2	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFDA		NG/L	U	2	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFDOA		NG/L	U	2	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFDS		NG/L	U	2	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFHPA		NG/L	U	2	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFHPS		NG/L	U	2	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFHXA		NG/L	U	2	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFHXS	8.4	NG/L		2	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFNA		NG/L	U	2	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFNS		NG/L	U	2	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFOA	4.9	NG/L		2	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFOS	1.6	NG/L	J	2	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFOSA		NG/L	U	4	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFPEA		NG/L	U	2	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFPEs		NG/L	U	2	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFTEA		NG/L	U	2	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFTRIA		NG/L	U	2	N
WISCASSET LANDFILL	52767	7/29/2020	GW	PFUNDA		NG/L	U	2	N
WISCASSET LANDFILL	52769	7/29/2020	GW	4:2 FTS		NG/L	U	4	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
WISCASSET LANDFILL	52769	7/29/2020	GW	6:2 FTS	2.6	NG/L	J	4	N
WISCASSET LANDFILL	52769	7/29/2020	GW	8:2 FTS		NG/L	U	4	N
WISCASSET LANDFILL	52769	7/29/2020	GW	N-EtFOSAA		NG/L	U	4	N
WISCASSET LANDFILL	52769	7/29/2020	GW	N-MeFOSAA		NG/L	U	4	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFBA	5.8	NG/L		2	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFBS	4.1	NG/L		2	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFDA		NG/L	U	2	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFDOA		NG/L	U	2	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFDS		NG/L	U	2	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFHPA	12	NG/L		2	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFHPS	2	NG/L		2	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFHXA	26	NG/L		2	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFHXS	120	NG/L		20	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFNA	4.8	NG/L		2	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFNS		NG/L	U	2	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFOA	230	NG/L		20	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFOS	41	NG/L		2	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFOSA		NG/L	U	4	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFPEA	10	NG/L		2	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFPEP	7.3	NG/L		2	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFTEA		NG/L	U	2	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFTRIA		NG/L	U	2	N
WISCASSET LANDFILL	52769	7/29/2020	GW	PFUNDA		NG/L	U	2	N
WISCASSET LANDFILL	101780	7/29/2020	GW	4:2 FTS		NG/L	U	4	N
WISCASSET LANDFILL	101780	7/29/2020	GW	6:2 FTS		NG/L	U	4	N
WISCASSET LANDFILL	101780	7/29/2020	GW	8:2 FTS		NG/L	U	4	N
WISCASSET LANDFILL	101780	7/29/2020	GW	N-EtFOSAA		NG/L	U	4	N
WISCASSET LANDFILL	101780	7/29/2020	GW	N-MeFOSAA		NG/L	U	4	N
WISCASSET LANDFILL	101780	7/29/2020	GW	PFBA	2.7	NG/L		2	N
WISCASSET LANDFILL	101780	7/29/2020	GW	PFBS	0.56	NG/L	J	2	N
WISCASSET LANDFILL	101780	7/29/2020	GW	PFDA		NG/L	U	2	N
WISCASSET LANDFILL	101780	7/29/2020	GW	PFDOA		NG/L	U	2	N
WISCASSET LANDFILL	101780	7/29/2020	GW	PFDS		NG/L	U	2	N
WISCASSET LANDFILL	101780	7/29/2020	GW	PFHPA	1.7	NG/L	J	2	N
WISCASSET LANDFILL	101780	7/29/2020	GW	PFHPS		NG/L	U	2	N
WISCASSET LANDFILL	101780	7/29/2020	GW	PFHXA	3.4	NG/L		2	N
WISCASSET LANDFILL	101780	7/29/2020	GW	PFHXS	5.9	NG/L		2	N
WISCASSET LANDFILL	101780	7/29/2020	GW	PFNA		NG/L	U	2	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
WISCASSET LANDFILL	101780	7/29/2020	GW	PFNS		NG/L	U	2	N
WISCASSET LANDFILL	101780	7/29/2020	GW	PFOA	17	NG/L		2	N
WISCASSET LANDFILL	101780	7/29/2020	GW	PFOS		NG/L	U	2	N
WISCASSET LANDFILL	101780	7/29/2020	GW	PFOSA		NG/L	U	4	N
WISCASSET LANDFILL	101780	7/29/2020	GW	PFPEA	1.6	NG/L	J	2	N
WISCASSET LANDFILL	101780	7/29/2020	GW	PFPEA		NG/L	U	2	N
WISCASSET LANDFILL	101780	7/29/2020	GW	PFTEA		NG/L	U	2	N
WISCASSET LANDFILL	101780	7/29/2020	GW	PFTRIA		NG/L	U	2	N
WISCASSET LANDFILL	101780	7/29/2020	GW	PFUNDA		NG/L	U	2	N
WISCASSET LANDFILL	52768	7/29/2020	GW	4:2 FTS		NG/L	U	4	N
WISCASSET LANDFILL	52768	7/29/2020	GW	6:2 FTS	11	NG/L		4	N
WISCASSET LANDFILL	52768	7/29/2020	GW	8:2 FTS	3.8	NG/L	J	4	N
WISCASSET LANDFILL	52768	7/29/2020	GW	N-ETFOSAA	5.8	NG/L		4	N
WISCASSET LANDFILL	52768	7/29/2020	GW	N-MeFOSAA		NG/L	U	4	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFBA	15	NG/L		2	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFBS	2	NG/L	J	2	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFDA		NG/L	U	2	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFDOA		NG/L	U	2	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFDS		NG/L	U	2	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFHPA	25	NG/L		2	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFHPS	1.5	NG/L	J	2	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFHXA	37	NG/L		2	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFHXS	35	NG/L		2	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFNA	18	NG/L		2	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFNS		NG/L	U	2	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFOA	190	NG/L		20	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFOS	41	NG/L		2	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFOSA		NG/L	U	4	N
WISCASSET LANDFILL	52768	7/29/2020	GW	PFPEA	16	NG/L		2	N
WISCASSET LANDFILL	101780	7/29/2020	GW	PFOA + PFOS	17	NG/L		2	N
WISCASSET WASTEWATER TREATMENT PLANT	137446	5/23/2019	SU	PFOA + PFOS	17.4	NG/G		1.9	NA
WISCASSET WASTEWATER TREATMENT PLANT	137446	5/23/2019	SU	PFOA	3.4	NG/G		1.9	NA
WISCASSET WASTEWATER TREATMENT PLANT	137446	5/23/2019	SU	PFBS		NG/G	U	1.9	NA
WISCASSET WASTEWATER TREATMENT PLANT	137446	5/23/2019	SU	PFOS	14	NG/G		2.9	NA
WISCASSET WASTEWATER TREATMENT PLANT	137446	4/21/2020	SU	PFBS		NG/G	U	6.9	NA
WISCASSET WASTEWATER TREATMENT PLANT	137446	4/21/2020	SU	PFOS	11	NG/G		2.1	NA
WISCASSET WASTEWATER TREATMENT PLANT	137446	4/21/2020	SU	PFOA	3.2	NG/G		2.1	NA
WISCASSET WASTEWATER TREATMENT PLANT	137446	4/21/2020	SU	PFOA + PFOS	14.2	NG/G		2.1	NA



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WITHAM RD-AUBURN	138028	7/16/2019	SL	PFBS		NG/G	U	1.2	NA
WITHAM RD-AUBURN	138028	7/16/2019	SL	PFOS	2.49	NG/G		1.2	NA
WITHAM RD-AUBURN	138028	7/16/2019	SL	PFOA	1.25	NG/G		1.2	NA
WITHAM RD-AUBURN	138028	7/16/2019	SL	PFOA + PFOS	3.74	NG/G		1.2	NA
WITHAM RD-AUBURN	138027	7/16/2019	SL	PFBS		NG/G	U	1.27	NA
WITHAM RD-AUBURN	138027	7/16/2019	SL	PFOS	3.74	NG/G		1.27	NA
WITHAM RD-AUBURN	138027	7/16/2019	SL	PFOA		NG/G	U	1.27	NA
WITHAM RD-AUBURN	138027	7/16/2019	SL	PFOA + PFOS	3.74	NG/G		1.27	NA
WOLF NECK FARM	139314	10/30/2019	DW	PFBS		NG/L	U	1.83	
WOLF NECK FARM	139315	10/30/2019	DW	PFBS	0.654	NG/L	J	1.84	
WOLF NECK FARM	139313	10/30/2019	DW	PFBS		NG/L	U	1.79	
WOLF NECK FARM	139309	10/30/2019	SL	PFBS		NG/G	U	1.38	
WOLF NECK FARM	139310	10/30/2019	SL	PFBS		NG/G	U	1.41	
WOLF NECK FARM	139311	10/30/2019	SL	PFBS		NG/G	U	1.47	
WOLF NECK FARM	139312	10/30/2019	SL	PFBS		NG/G	U	1.3	
WOODLAND PULP LLC	136869	3/27/2019	SU	PFBA		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	PFPEA		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	PFBS		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	4:2 FTS		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	PFHXA		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	PFPEA		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	PFHPA		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	PFHXS		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	6:2 FTS		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	PFOA		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	PFHPS		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	PFNA		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	PFOSA		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	PFOS		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	PFDA		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	8:2 FTS		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	PFNS		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	N-MeFOSAA		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	N-EtFOSAA		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	PFUNDA		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	PFDS		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	PFDOA		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	PFTRDA		NG/G	U	1.98	NA



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WOODLAND PULP LLC	136869	3/27/2019	SU	PFTEA		NG/G	U	1.98	NA
WOODLAND PULP LLC	136869	3/27/2019	SU	PFOA + PFOS		NG/G	U	1.98	NA
WOOLWICH LANDFILL	63801	8/14/2020	GW	8:2 FTS		NG/L	U	1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	4:2 FTS		NG/L	U	1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	6:2 FTS		NG/L	U	1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	HFPO-DA		NG/L	U	44.3	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	ADONA		NG/L	U	1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	N-EtFOSAA		NG/L	U	1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	N-MeFOSAA		NG/L	U	1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFBS	0.989	NG/L	J	1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFBA	2.46	NG/L		1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFDS		NG/L	U	1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFDA		NG/L	U	1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFDOA		NG/L	U	1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFHPS		NG/L	U	1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFHPA	2.79	NG/L		1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFHXDA		NG/L	U	3.54	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFHXS	1.14	NG/L	J	1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFHXA	3.86	NG/L		1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFNS		NG/L	U	1.77	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	8:2 FTS	10.4	NG/L		1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	4:2 FTS		NG/L	U	1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	6:2 FTS	13.1	NG/L		1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	HFPO-DA		NG/L	U	46.3	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	ADONA		NG/L	U	1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	N-EtFOSAA	20.4	NG/L		1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	N-MeFOSAA		NG/L	U	1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFBS	11.4	NG/L		1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFBA	32.6	NG/L		1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFDS		NG/L	U	1.85	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFNA		NG/L	U	1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFODA		NG/L	U	3.54	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFOSA		NG/L	U	1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFOS	1.81	NG/L		1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFOA	7.2	NG/L		1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFPEES	0.585	NG/L	J	1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFPEA	3.95	NG/L		1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFTEA		NG/L	U	1.77	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFTRIA		NG/L	U	1.77	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFUNDA		NG/L	U	1.77	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFDA	3.52	NG/L		1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFDOA		NG/L	U	1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFHPS	16.4	NG/L		1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFHPA	70.3	NG/L		1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFHXDA		NG/L	U	3.7	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFHXS	78.2	NG/L		1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFHXA	69.4	NG/L		1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFNS		NG/L	U	1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFNA	13.2	NG/L		1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFODA		NG/L	U	3.7	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFOSA		NG/L	U	1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFOS	558	NG/L		10	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFOS	507	NG/L	E	1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFOA	521	NG/L		1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFPEP	10.3	NG/L		1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFPEA	37	NG/L		1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFTEA		NG/L	U	1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFTRIA		NG/L	U	1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFUNDA		NG/L	U	1.85	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	8:2 FTS	20.2	NG/L		1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	4:2 FTS		NG/L	U	1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	6:2 FTS	14.7	NG/L		1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	HFPO-DA		NG/L	U	48.3	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	ADONA		NG/L	U	1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	N-EtFOSAA	199	NG/L		1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	N-MeFOSAA	3.99	NG/L		1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFBS	17.1	NG/L		1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFBA	39.3	NG/L		1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFDS		NG/L	U	1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFDA	13.9	NG/L		1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFDOA		NG/L	U	1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFHPS	23.5	NG/L		1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFHPA	87.1	NG/L		1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFHXDA		NG/L	U	3.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFHXS	80.5	NG/L		1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFHXA	85.8	NG/L		1.93	N



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WOOLWICH LANDFILL	63798	8/14/2020	GW	PFNS		NG/L	U	1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFNA	28	NG/L		1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFODA		NG/L	U	3.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFOSA	17.2	NG/L		1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFOS	970	NG/L		10	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFOS	876	NG/L	E	1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFOA	706	NG/L		1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFPEES	15.4	NG/L		1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFPEA	46.3	NG/L		1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFTEA		NG/L	U	1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFTRIA		NG/L	U	1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFUNDA		NG/L	U	1.93	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	8:2 FTS		NG/L	U	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	4:2 FTS		NG/L	U	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	6:2 FTS		NG/L	U	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	HFPO-DA		NG/L	U	46	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	ADONA		NG/L	U	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	N-EtFOSAA		NG/L	U	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	N-MeFOSAA		NG/L	U	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFBS		NG/L	U	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFBA		NG/L	U	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFDS		NG/L	U	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFDA		NG/L	U	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFDOA		NG/L	U	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFHPS		NG/L	U	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFHPA	0.316	NG/L	J	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFHXDA		NG/L	U	3.68	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFHXS	0.397	NG/L	J	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFHXA	0.717	NG/L	J	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFNS		NG/L	U	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFNA		NG/L	U	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFODA		NG/L	U	3.68	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFOSA		NG/L	U	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFOS	1.78	NG/L	J	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFOA	2.4	NG/L		1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFPEES		NG/L	U	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFPEA	0.846	NG/L	J	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFTEA		NG/L	U	1.84	N



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFTRIA		NG/L	U	1.84	N
WOOLWICH LANDFILL	130312	8/14/2020	DW	PFUNDA		NG/L	U	1.84	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	8:2 FTS	18.5	NG/L		1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	4:2 FTS	0.485	NG/L	J	1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	6:2 FTS	13.9	NG/L		1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	HFPO-DA		NG/L	U	46.7	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	ADONA		NG/L	U	1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	N-EtFOSAA	201	NG/L		1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	N-MeFOSAA	3.52	NG/L		1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFBS	16.4	NG/L		1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFBA	37.9	NG/L		1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFDS		NG/L	U	1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFDA	13.5	NG/L		1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFDOA		NG/L	U	1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFHPS	21.8	NG/L		1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFHPA	82.1	NG/L		1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFHXDA		NG/L	U	3.73	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFHXS	65.6	NG/L		1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFHXA	84.1	NG/L		1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFNS		NG/L	U	1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFNA	26.7	NG/L		1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFODA		NG/L	U	3.73	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFOSA	17.4	NG/L		1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFOS	959	NG/L		10	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFOS	840	NG/L	E	1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFOA	681	NG/L		1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFPEP	12.1	NG/L		1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFPEA	45.2	NG/L		1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFTEA		NG/L	U	1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFTRIA		NG/L	U	1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFUNDA	0.329	NG/L	J	1.87	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFOA + PFOS	1028	NG/L		1.85	N
WOOLWICH LANDFILL	63797	8/14/2020	GW	PFOA + PFOS	558	NG/L		10	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFOA + PFOS	1521	NG/L		1.87	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFOA + PFOS	959	NG/L		10	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFOA + PFOS	1582	NG/L		1.93	N
WOOLWICH LANDFILL	63798	8/14/2020	GW	PFOA + PFOS	970	NG/L		10	N
WOOLWICH LANDFILL	63801	8/14/2020	GW	PFOA + PFOS	9.01	NG/L		1.77	N



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WOOLWICH LANDFILL	130312	8/14/2020	DW	PFOA + PFOS	4.18	NG/L	J	1.84	N
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	PFBA	6.37	NG/L	J	7.82	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	PFPEA	8.86	NG/L		7.82	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	PFBS	4.55	NG/L	J	7.82	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	PFHXA	16.1	NG/L		7.82	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	PFHPA	9.64	NG/L		7.82	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	PFHXS	10.4	NG/L		7.82	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	6:2 FTS		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	PFOA	34.2	NG/L		7.82	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	PFHPS	1.46	NG/L	J	7.82	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	PFOS	48.6	NG/L		7.82	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	PFNA	1.11	NG/L	J	7.82	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	PFDA		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	8:2 FTS		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	PFOSA		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	N-MeFOSAA		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	PFDS		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	PFUNDA		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	N-EtFOSAA	3.16	NG/L	J	7.82	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	PFDOA		NG/L	U	1.95	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	N-MEFOSA		NG/L	U	9.77	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	N-MEFOSE		NG/L	U	19.5	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	PFTRDA		NG/L	U	0.977	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	N-EtFOSE		NG/L	U	19.5	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	N-ETFOSA		NG/L	U	19.5	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	PFTEA		NG/L	U	1.95	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	PFHXDA	0.453	NG/L	JB	7.82	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFBA	5.07	NG/L	J	7.79	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFPEA	5.71	NG/L	J	7.79	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFBS	3.01	NG/L	J	7.79	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFHXA	9.31	NG/L		7.79	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFHPA	8.66	NG/L		7.79	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFHXS	10.5	NG/L		7.79	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	6:2 FTS		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFOA	32.8	NG/L		7.79	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFHPS	1.95	NG/L	J	7.79	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFOS	63.9	NG/L		7.79	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFNA	1.49	NG/L	J	7.79	NA



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WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFDA		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	8:2 FTS		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFOSA		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	N-MeFOSAA		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFDS		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFUNDA		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	N-EtFOSAA	6.52	NG/L	J	7.79	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFDOA		NG/L	U	1.95	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	N-MEFOSA		NG/L	U	9.77	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	N-MEFOSE		NG/L	U	19.5	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFTRDA		NG/L	U	0.977	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	N-EtFOSE		NG/L	U	19.5	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	N-ETFOSA		NG/L	U	19.5	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFTEA		NG/L	U	1.95	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFHXDA	0.821	NG/L	JB	7.79	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	PFBA	3.48	NG/L	J	8.01	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	PFPEA	3.86	NG/L	J	8.01	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	PFBS	1.86	NG/L	J	8.01	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	PFHXA	4.77	NG/L	J	8.01	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	PFHPA	4.84	NG/L	J	8.01	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	PFHXS	7.44	NG/L	J	8.01	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	6:2 FTS		NG/L	U	4	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	PFOA	12.2	NG/L		8.01	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	PFHPS	1.38	NG/L	J	8.01	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	PFOS	11.2	NG/L		8.01	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	PFNA	1.29	NG/L	J	8.01	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	PFDA		NG/L	U	4	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	8:2 FTS		NG/L	U	4	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	PFOSA		NG/L	U	4	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	N-MeFOSAA		NG/L	U	4	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	PFDS		NG/L	U	4	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	PFUNDA		NG/L	U	4	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	N-EtFOSAA		NG/L	U	4	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	PFDOA		NG/L	U	2	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	N-MEFOSA		NG/L	U	10	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	N-MEFOSE		NG/L	U	20	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	PFTRDA		NG/L	U	1	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	N-EtFOSE		NG/L	U	20	NA



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WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	N-ETFOSA		NG/L	U	20	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	PFTEA		NG/L	U	2	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	PFHXDA	0.556	NG/L	JB	8.01	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	PFBA	7.1	NG/L	J	7.85	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	PFPEA	7	NG/L	J	7.85	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	PFBS	3.03	NG/L	J	7.85	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	PFHXA	15.5	NG/L		7.85	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	PFHPA	9.69	NG/L		7.85	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	PFHXS	3.8	NG/L	J	7.85	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	6:2 FTS	2.36	NG/L	J	7.85	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	PFOA		NG/L	U	1.97	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	PFHPS		NG/L	U	1.97	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	PFOS	3.5	NG/L	J	7.85	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	PFNA		NG/L	U	1.97	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	PFDA		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	8:2 FTS		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	PFOSA		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	N-MeFOSAA		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	PFDS		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	PFUNDA		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	N-ETFOSAA		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	PFDOA		NG/L	U	1.97	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	N-MEFOSA		NG/L	U	9.84	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	N-MEFOSE		NG/L	U	19.7	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	PFTRDA		NG/L	U	0.984	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	N-ETFOSE		NG/L	U	19.7	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	N-ETFOSA		NG/L	U	19.7	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	PFTEA		NG/L	U	1.97	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	PFHXDA	0.687	NG/L	JB	7.85	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	PFTRDA		NG/L	U	0.984	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	N-ETFOSE		NG/L	U	19.7	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	N-ETFOSA		NG/L	U	19.7	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	PFTEA		NG/L	U	1.97	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	PFHXDA	0.796	NG/L	JB	7.88	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFBA	5.13	NG/L	J	7.76	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFPEA	5.12	NG/L	J	7.76	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFBS	2.76	NG/L	J	7.76	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFHXA	9.2	NG/L		7.76	NA



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WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFHPA	7.75	NG/L	J	7.76	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFHXS	11.9	NG/L		7.76	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	6:2 FTS		NG/L	U	3.88	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFOA	32.1	NG/L		7.76	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFHPS	2.04	NG/L	J	7.76	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFOS	55.1	NG/L		7.76	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFNA		NG/L	U	1.94	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFDA		NG/L	U	3.88	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	8:2 FTS		NG/L	U	3.88	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFOSA		NG/L	U	3.88	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	N-MeFOSAA		NG/L	U	3.88	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFDS		NG/L	U	3.88	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFUNDA		NG/L	U	3.88	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	N-EtFOSAA		NG/L	U	3.88	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFDOA		NG/L	U	1.94	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	N-MEFOSA		NG/L	U	9.69	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	N-MEFOSE		NG/L	U	19.4	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFTRDA		NG/L	U	0.969	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	N-EtFOSE		NG/L	U	19.4	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	N-ETFOSA		NG/L	U	19.4	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFTEA		NG/L	U	1.94	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFHXDA	0.872	NG/L	JB	7.76	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	PFBA	21.4	NG/L		7.88	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	PFPEA	22.7	NG/L		7.88	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	PFBS	5.14	NG/L	J	7.88	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	PFHXA	42.5	NG/L		7.88	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	PFHPA	36.3	NG/L		7.88	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	PFHXS	38.7	NG/L		7.88	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	6:2 FTS	2.67	NG/L	J	7.88	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	PFOA	128	NG/L		7.88	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	PFHPS	4.61	NG/L	J	7.88	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	PFOS	103	NG/L		7.88	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	PFNA	1.89	NG/L	J	7.88	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	PFDA		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	8:2 FTS		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	PFOSA		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	N-MeFOSAA		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	PFDS		NG/L	U	3.94	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	PFUNDA		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	N-EtFOSAA	16.7	NG/L		7.88	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	PFDOA		NG/L	U	1.97	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	N-MEFOSA		NG/L	U	9.84	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	N-MEFOSE		NG/L	U	19.7	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	PFBA		NG/L	U	2.07	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	PFPEA		NG/L	U	4.13	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	PFBS		NG/L	U	4.13	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	PFHXA		NG/L	U	4.13	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	PFHPA		NG/L	U	2.07	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	PFHXS		NG/L	U	2.07	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	6:2 FTS		NG/L	U	4.13	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	PFOA		NG/L	U	2.07	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	PFHPS		NG/L	U	2.07	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	PFOS		NG/L	U	0.93	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	PFNA	1.07	NG/L	J	8.27	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	PFDA		NG/L	U	4.13	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	8:2 FTS		NG/L	U	4.13	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	PFOSA		NG/L	U	4.13	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	N-MeFOSAA		NG/L	U	4.13	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	PFDS		NG/L	U	4.13	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	PFUNDA		NG/L	U	4.13	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	N-EtFOSAA		NG/L	U	4.13	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	PFDOA		NG/L	U	2.07	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	N-MEFOSA		NG/L	U	10.3	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	N-MEFOSE		NG/L	U	20.7	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	PFTRDA		NG/L	U	1.03	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	N-EtFOSE		NG/L	U	20.7	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	N-ETFOSA		NG/L	U	20.7	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	PFTEA		NG/L	U	2.07	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	PFHXDA	0.638	NG/L	JB	8.27	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	PFBA	19.9	NG/L		7.82	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	PFPEA	24.4	NG/L		7.82	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	PFBS	6.96	NG/L	J	7.82	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	PFHXA	38.2	NG/L		7.82	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	PFHPA	27.3	NG/L		7.82	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	PFHXS	19.7	NG/L		7.82	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	6:2 FTS	2.29	NG/L	J	7.82	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	PFOA	92.3	NG/L		7.82	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	PFHPS	3.88	NG/L	J	7.82	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	PFOS	191	NG/L		7.82	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	PFNA	2.82	NG/L	J	7.82	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	PFDA		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	8:2 FTS		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	PFOSA		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	N-MeFOSAA		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	PFDS		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	PFUNDA		NG/L	U	3.91	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	N-EtFOSAA	2.89	NG/L	J	7.82	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	PFDOA		NG/L	U	1.95	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	N-MEFOSA		NG/L	U	9.77	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	N-MEFOSE		NG/L	U	19.5	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	PFTRDA		NG/L	U	0.977	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	N-EtFOSE		NG/L	U	19.5	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	N-ETFOSA		NG/L	U	19.5	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	PFTEA		NG/L	U	1.95	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	PFHXDA		NG/L	U	0.977	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	PFBA	18.6	NG/L		7.99	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	PFPEA	22.5	NG/L		7.99	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	PFBS	5.06	NG/L	J	7.99	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	PFHXA	36.9	NG/L		7.99	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	PFHPA	28.5	NG/L		7.99	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	PFHXS	26.9	NG/L		7.99	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	6:2 FTS	3.59	NG/L	J	7.99	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	PFOA	105	NG/L		7.99	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	PFHPS	3.37	NG/L	J	7.99	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	PFOS	111	NG/L		7.99	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	PFNA	2.48	NG/L	J	7.99	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	PFDA		NG/L	U	4	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	8:2 FTS		NG/L	U	4	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	PFOSA	2.88	NG/L	J	7.99	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	N-MeFOSAA	2.35	NG/L	J	7.99	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	PFDS		NG/L	U	4	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	PFUNDA		NG/L	U	4	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	N-EtFOSAA	20.9	NG/L		7.99	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	PFDOA		NG/L	U	2	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	N-MEFOSA		NG/L	U	10	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	N-MEFOSE		NG/L	U	20	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	PFTRDA		NG/L	U	1	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	N-EtFOSE		NG/L	U	20	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	N-ETFOSA		NG/L	U	20	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	PFTEA		NG/L	U	2	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	PFHXDA	0.785	NG/L	JB	7.99	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFBA		NG/L	U	1.88	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFPEA		NG/L	U	3.76	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFBS		NG/L	U	3.76	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFHXA		NG/L	U	3.76	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFHPA		NG/L	U	1.88	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFHXS	1.06	NG/L	JB	7.54	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	6:2 FTS		NG/L	U	3.76	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFOA		NG/L	U	1.88	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFHPS		NG/L	U	1.88	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFOS		NG/L	U	0.846	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFNA		NG/L	U	1.88	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFDA	1.64	NG/L	J	7.54	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	8:2 FTS		NG/L	U	3.76	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFOSA		NG/L	U	3.76	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	N-MeFOSAA		NG/L	U	3.76	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFDS		NG/L	U	3.76	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFUNDA		NG/L	U	3.76	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	N-EtFOSAA		NG/L	U	3.76	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFDOA		NG/L	U	1.88	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	N-MEFOSA		NG/L	U	9.4	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	N-MEFOSE		NG/L	U	18.8	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFTRDA		NG/L	U	0.94	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	N-EtFOSE		NG/L	U	18.8	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	N-ETFOSA		NG/L	U	18.8	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFTEA		NG/L	U	1.88	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFHXDA		NG/L	U	0.94	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	PFBA	2.9	NG/L	J	7.87	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	PFPEA	2.26	NG/L	J	7.87	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	PFBS		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	PFHXA	4.99	NG/L	J	7.87	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	PFHPA	4.28	NG/L	JB	7.87	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	PFHXS	3.56	NG/L	JB	7.87	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	6:2 FTS		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	PFOA	11	NG/L		7.87	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	PFHPS		NG/L	U	1.97	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	PFOS	7.61	NG/L	J	7.87	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	PFNA		NG/L	U	1.97	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	PFDA		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	8:2 FTS		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	PFOSA		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	N-MeFOSAA		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	PFDS		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	PFUNDA		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	N-EtFOSAA		NG/L	U	3.94	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	PFDOA		NG/L	U	1.97	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	N-MEFOSA		NG/L	U	9.84	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	N-MEFOSE		NG/L	U	19.7	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	PFTRDA		NG/L	U	0.984	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	N-EtFOSE		NG/L	U	19.7	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	N-ETFOSA		NG/L	U	19.7	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	PFTEA		NG/L	U	1.97	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	PFHXDA		NG/L	U	0.984	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFBA		NG/L	U	1.98	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFPEA		NG/L	U	3.97	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFBS		NG/L	U	3.97	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFHXA		NG/L	U	3.97	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFHPA	0.749	NG/L	JB	7.96	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFHXS	1.37	NG/L	JB	7.96	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	6:2 FTS		NG/L	U	3.97	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFOA		NG/L	U	1.98	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFHPS		NG/L	U	1.98	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFOS		NG/L	U	0.893	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFNA		NG/L	U	1.98	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFDA		NG/L	U	3.97	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	8:2 FTS		NG/L	U	3.97	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFOSA		NG/L	U	3.97	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	N-MeFOSAA		NG/L	U	3.97	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFDS		NG/L	U	3.97	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFUNDA	1.45	NG/L	J	7.96	NA



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	N-EtFOSAA		NG/L	U	3.97	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFDOA		NG/L	U	1.98	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	N-MEFOSA		NG/L	U	9.92	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	N-MEFOSE		NG/L	U	19.8	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFTRDA		NG/L	U	0.992	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	N-EtFOSE		NG/L	U	19.8	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	N-ETFOSA		NG/L	U	19.8	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFTEA		NG/L	U	1.98	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFHXDA		NG/L	U	0.992	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	PFDOA		NG/L	U	1.92	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	N-MEFOSA		NG/L	U	9.62	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	N-MEFOSE		NG/L	U	19.2	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	PFTRDA	0.935	NG/L	J	7.72	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	N-EtFOSE		NG/L	U	19.2	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	N-ETFOSA		NG/L	U	19.2	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	PFTEA		NG/L	U	1.92	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	PFHXDA	0.777	NG/L	JB	7.72	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	PFBA		NG/L	U	1.94	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	PFPEA		NG/L	U	3.88	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	PFBS		NG/L	U	3.88	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	PFHXA		NG/L	U	3.88	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	PFHPA		NG/L	U	1.94	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	PFHXS	0.969	NG/L	JB	7.72	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	6:2 FTS		NG/L	U	3.88	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	PFOA		NG/L	U	1.94	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	PFHPS		NG/L	U	1.94	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	PFOS		NG/L	U	0.872	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	PFNA		NG/L	U	1.94	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	PFDA		NG/L	U	3.88	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	8:2 FTS		NG/L	U	3.88	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	PFOSA		NG/L	U	3.88	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	N-MeFOSAA		NG/L	U	3.88	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	PFDS		NG/L	U	3.88	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	PFUNDA		NG/L	U	3.88	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	N-EtFOSAA		NG/L	U	3.88	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	PFDOA		NG/L	U	1.94	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	N-MEFOSA		NG/L	U	9.69	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	N-MEFOSE		NG/L	U	19.4	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	PFTRDA	0.978	NG/L	J	7.72	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	N-EtFOSE		NG/L	U	19.4	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	N-ETFOSA		NG/L	U	19.4	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	PFTEA		NG/L	U	1.94	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	PFHXDA		NG/L	U	0.969	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	PFBA		NG/L	U	1.92	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	PFPEA		NG/L	U	3.85	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	PFBS		NG/L	U	3.85	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	PFHXA		NG/L	U	3.85	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	PFHPA	0.978	NG/L	JB	7.72	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	PFHXS	1.63	NG/L	JB	7.72	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	6:2 FTS		NG/L	U	3.85	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	PFOA	0.964	NG/L	J	7.72	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	PFHPS		NG/L	U	1.92	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	PFOS	3.8	NG/L	J	7.72	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	PFNA		NG/L	U	1.92	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	PFDA		NG/L	U	3.85	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	8:2 FTS		NG/L	U	3.85	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	PFOSA	1.86	NG/L	JB	7.72	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	N-MeFOSAA		NG/L	U	3.85	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	PFDS		NG/L	U	3.85	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	PFUNDA		NG/L	U	3.85	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	N-EtFOSAA		NG/L	U	3.85	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	PFHXS		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	6:2 FTS		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	PFOA		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	PFHPS		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	PFOS		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	PFNA		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	PFDA		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	8:2 FTS		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	PFOSA		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	N-MeFOSAA		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	PFDS		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	PFUNDA		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	N-EtFOSAA		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	PFDOA		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	N-MEFOSA		NG/L	U	26.9	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	N-MEFOSE		NG/L	U	26.9	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	PFTRDA		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	N-EtFOSE		NG/L	U	26.9	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	N-ETFOSA		NG/L	U	26.9	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	PFTEA		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	PFHXDA		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFBA	1.15	NG/L	J	9.39	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFPEA		NG/L	U	5.9	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFBS		NG/L	U	5.9	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFHXA	3.53	NG/L	J	9.39	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFHPA	3.63	NG/L	J	9.39	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFHXS	3.19	NG/L	J	9.39	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	6:2 FTS		NG/L	U	5.9	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFOA	10.5	NG/L		9.39	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFHPS		NG/L	U	5.9	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFOS	13.6	NG/L		9.39	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFNA		NG/L	U	5.9	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFDA		NG/L	U	5.9	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	8:2 FTS		NG/L	U	5.9	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFOSA		NG/L	U	5.9	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	N-MeFOSAA		NG/L	U	5.9	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFDS		NG/L	U	5.9	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFUNDA		NG/L	U	5.9	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	N-EtFOSAA		NG/L	U	5.9	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFDOA		NG/L	U	5.9	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	N-MEFOSA		NG/L	U	29.5	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	N-MEFOSE		NG/L	U	29.5	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFTRDA		NG/L	U	5.9	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	N-EtFOSE		NG/L	U	29.5	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	N-ETFOSA		NG/L	U	29.5	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFTEA		NG/L	U	5.9	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFHXDA		NG/L	U	5.9	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFBA		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFPEA		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFBS		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFHXA		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFHPA		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFHXS		NG/L	U	5.17	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	6:2 FTS		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFOA		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFHPS		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFOS		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFNA		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFDA		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	8:2 FTS		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFOSA		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	N-MeFOSAA		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFDS		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFUNDA		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	N-EtFOSAA		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFDOA		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	N-MEFOSA		NG/L	U	25.8	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	N-MEFOSE		NG/L	U	25.8	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFTRDA		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	N-EtFOSE		NG/L	U	25.8	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	N-ETFOSA		NG/L	U	25.8	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFTEA		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFHXDA		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	PFBA		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	PFPEA		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	PFBS		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	PFHXA		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	PFHPA		NG/L	U	5.39	NA
WORCESTER ASSOCIATES LANDFILL	130352	3/9/2017	DW	PFOA + PFOS		NG/L	U	0.872	NA
WORCESTER ASSOCIATES LANDFILL	126816	12/14/2016	GW	PFOA + PFOS	216	NG/L		7.99	NA
WORCESTER ASSOCIATES LANDFILL	42156	12/14/2016	GW	PFOA + PFOS	283.3	NG/L		7.82	NA
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFOA + PFOS	24.1	NG/L		9.39	NA
WORCESTER ASSOCIATES LANDFILL	77418	12/14/2016	GW	PFOA + PFOS	231	NG/L		7.88	NA
WORCESTER ASSOCIATES LANDFILL	77419	12/14/2016	GW	PFOA + PFOS	82.8	NG/L		7.82	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFOA + PFOS	96.7	NG/L		7.79	NA
WORCESTER ASSOCIATES LANDFILL	77421	12/14/2016	GW	PFOA + PFOS	23.4	NG/L		8.01	NA
WORCESTER ASSOCIATES LANDFILL	118913	3/9/2017	DW	PFOA + PFOS	18.61	NG/L	J	7.87	NA
WORCESTER ASSOCIATES LANDFILL	126821	12/14/2016	SW	PFOA + PFOS	3.5	NG/L	J	1.97	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFOA + PFOS		NG/L	U	0.893	NA
WORCESTER ASSOCIATES LANDFILL	42164	3/9/2017	DW	PFOA + PFOS		NG/L	U	0.846	NA
WORCESTER ASSOCIATES LANDFILL	42165	6/1/2017	DW	PFOA + PFOS		NG/L	U	5.39	NA



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CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
WORCESTER ASSOCIATES LANDFILL	42166	6/1/2017	DW	PFOA + PFOS		NG/L	U	5.17	NA
WORCESTER ASSOCIATES LANDFILL	42192	3/9/2017	DW	PFOA + PFOS	4.764	NG/L	J	7.72	NA
WORCESTER ASSOCIATES LANDFILL	77426	12/14/2016	GW	PFOA + PFOS		NG/L	U	0.93	NA
WORCESTER ASSOCIATES LANDFILL	77420	12/14/2016	GW	PFOA + PFOS	87.2	NG/L		7.76	NA
YARMOUTH WASTEWATER TREATMENT FACILITY	136523	4/23/2019	SU	PFBS		NG/G	U	2.65	NA
YARMOUTH WASTEWATER TREATMENT FACILITY	136523	4/23/2019	SU	PFOS	23.4	NG/G		2.65	NA
YARMOUTH WASTEWATER TREATMENT FACILITY	136523	4/23/2019	SU	PFOA	4.78	NG/G		2.65	NA
YARMOUTH WASTEWATER TREATMENT FACILITY	136523	4/23/2019	SU	PFOA + PFOS	28.18	NG/G		2.65	NA
YARMOUTH WASTEWATER TREATMENT FACILITY	138035	7/17/2019	CO	PFBS	0.727	NG/G		0.259	NA
YARMOUTH WASTEWATER TREATMENT FACILITY	138035	7/17/2019	CO	PFOS	4.36	NG/G		0.259	NA
YARMOUTH WASTEWATER TREATMENT FACILITY	138035	7/17/2019	CO	PFOA	3.08	NG/G		0.259	NA
YARMOUTH WASTEWATER TREATMENT FACILITY	138035	7/17/2019	CO	PFHPA + PFHXS + PFOA + PFNA + PFOS	7.44	NG/G		0.259	NA
YARMOUTH WASTEWATER TREATMENT FACILITY	138035	7/17/2019	CO	PFOA + PFOS	7.44	NG/G		0.259	NA
YARMOUTH WASTEWATER TREATMENT FACILITY	138035	6/18/2020	CO	PFBS		NG/G	U	0.261	NA
YARMOUTH WASTEWATER TREATMENT FACILITY	138035	6/18/2020	CO	PFOS	3.57	NG/G		0.261	NA
YARMOUTH WASTEWATER TREATMENT FACILITY	138035	6/18/2020	CO	PFOA	4.15	NG/G		0.261	NA
YARMOUTH WASTEWATER TREATMENT FACILITY	138035	6/18/2020	CO	PFOA + PFOS	7.72	NG/G		0.261	NA
YORK WATER DISTRICT	135744	3/26/2014	SW	PFOA		NG/L	U	20	T
YORK WATER DISTRICT	135744	3/26/2014	SW	PFOS		NG/L	U	40	T
YORK WATER DISTRICT	135744	3/26/2014	SW	PFNA		NG/L	U	20	T
YORK WATER DISTRICT	135744	3/26/2014	SW	PFHXS		NG/L	U	30	T
YORK WATER DISTRICT	135744	3/26/2014	SW	PFHPA		NG/L	U	10	T
YORK WATER DISTRICT	135744	3/26/2014	SW	PFBS		NG/L	U	90	T
YORK WATER DISTRICT	135744	12/17/2013	SW	PFNA		NG/L	U	20	T
YORK WATER DISTRICT	135744	9/18/2013	SW	PFBS		NG/L	U	90	T
YORK WATER DISTRICT	135744	6/30/2014	SW	PFBS		NG/L	U	90	T
YORK WATER DISTRICT	135744	6/30/2014	SW	PFHPA		NG/L	U	10	T
YORK WATER DISTRICT	135744	9/18/2013	SW	PFHXS		NG/L	U	30	T
YORK WATER DISTRICT	135744	9/18/2013	SW	PFOA		NG/L	U	20	T
YORK WATER DISTRICT	135744	9/18/2013	SW	PFOS		NG/L	U	40	T
YORK WATER DISTRICT	135744	9/18/2013	SW	PFHPA		NG/L	U	10	T
YORK WATER DISTRICT	135744	9/18/2013	SW	PFNA		NG/L	U	20	T
YORK WATER DISTRICT	135744	12/17/2013	SW	PFOA		NG/L	U	20	T
YORK WATER DISTRICT	135744	12/17/2013	SW	PFOS		NG/L	U	40	T
YORK WATER DISTRICT	135744	6/30/2014	SW	PFHXS		NG/L	U	30	T
YORK WATER DISTRICT	135744	6/30/2014	SW	PFOA		NG/L	U	20	T
YORK WATER DISTRICT	135744	6/30/2014	SW	PFNA		NG/L	U	20	T
YORK WATER DISTRICT	135744	6/30/2014	SW	PFOS		NG/L	U	40	T



MAINE PFAS DATA (2007-2020)

CURRENT SITE NAME	SAMPLE POINT SEQ	SAMPLE DATE	SAMPLE TYPE	PARAMETER	CONCENTRATION	UNITS	LAB QUALIFIER	RL	TS
YORK WATER DISTRICT	135744	12/17/2013	SW	PFBS		NG/L	U	90	T
YORK WATER DISTRICT	135744	12/17/2013	SW	PFHPA		NG/L	U	10	T
YORK WATER DISTRICT	135744	12/17/2013	SW	PFHXS		NG/L	U	30	T
YORK WATER DISTRICT	135744	9/18/2013	SW	PFOA + PFOS		NG/L	U	20	T
YORK WATER DISTRICT	135744	12/17/2013	SW	PFOA + PFOS		NG/L	U	20	T
YORK WATER DISTRICT	135744	3/26/2014	SW	PFOA + PFOS		NG/L	U	20	T
YORK WATER DISTRICT	135744	6/30/2014	SW	PFOA + PFOS		NG/L	U	20	T