

Data Path : Z:\voasrv\HPCHEM1\MSVOA_N\Data\VN111724\
 Data File : VN084889.D
 Acq On : 17 Nov 2024 12:48
 Operator : JC\MD
 Sample : P4845-09
 Misc : 5.0mL/MSVOA_N/WATER
 ALS Vial : 8 Sample Multiplier: 1

Instrument :
 MSVOA_N
 ClientSampleId :
 FSND-RB-1-20241111

Quant Time: Nov 18 00:18:37 2024
 Quant Method : Z:\voasrv\HPCHEM1\MSVOA_N\methods\82N103024W.M
 Quant Title : SW846 8260
 QLast Update : Thu Oct 31 18:45:38 2024
 Response via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)

Internal Standards						
1) Pentafluorobenzene	8.218	168	144276	50.000	ug/l	0.00
34) 1,4-Difluorobenzene	9.100	114	246862	50.000	ug/l	0.00
63) Chlorobenzene-d5	11.865	117	209442	50.000	ug/l	0.00
72) 1,4-Dichlorobenzene-d4	13.788	152	89357	50.000	ug/l	0.00
System Monitoring Compounds						
33) 1,2-Dichloroethane-d4	8.571	65	103451	49.645	ug/l	0.00
Spiked Amount 50.000	Range 74 - 125		Recovery =	99.280%		
35) Dibromofluoromethane	8.159	113	82050	49.104	ug/l	0.00
Spiked Amount 50.000	Range 75 - 124		Recovery =	98.200%		
50) Toluene-d8	10.565	98	285165	46.329	ug/l	0.00
Spiked Amount 50.000	Range 86 - 113		Recovery =	92.660%		
62) 4-Bromofluorobenzene	12.847	95	96732	42.050	ug/l	0.00
Spiked Amount 50.000	Range 77 - 121		Recovery =	84.100%		
Target Compounds						
					Qvalue	
16) Acetone	4.436	43	6954	8.801	ug/l	91
52) Toluene	10.630	92	2445	0.562	ug/l	86
65) Chlorobenzene	11.888	112	1473	0.314	ug/l #	85
67) Ethyl Benzene	11.959	91	1922	0.246	ug/l	93
68) m/p-Xylenes	12.071	106	1689	0.570	ug/l	91
69) o-Xylene	12.388	106	761	0.275	ug/l	90
70) Styrene	12.406	104	1450	0.300	ug/l	99
78) n-propylbenzene	13.035	91	3027	0.413	ug/l	97
86) p-Isopropyltoluene	13.723	119	1333	0.268	ug/l	90
89) n-Butylbenzene	14.053	91	3004	0.645	ug/l	89
91) 1,2-Dichlorobenzene	14.106	146	2217	0.702	ug/l	93
93) 1,2,4-Trichlorobenzene	15.394	180	2424	1.403	ug/l	96
95) Naphthalene	15.641	128	6601	1.276	ug/l	97
96) 1,2,3-Trichlorobenzene	15.835	180	2459	1.466	ug/l	95

(#) = qualifier out of range (m) = manual integration (+) = signals summed

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