

Data Path : Z:\voasrv\HPCHEM1\MSVOA_N\Data\VN042022\
 Data File : VN072108.D
 Acq On : 21 Apr 2022 04:18
 Operator : JC\MD
 Sample : N2482-13
 Misc : 5.0mL/MSVOA_N/WATER
 ALS Vial : 45 Sample Multiplier: 1

Instrument :
 MSVOA_N
 ClientSampleId :
 SPN-15

Quant Time: Apr 21 07:14:47 2022
 Quant Method : Z:\voasrv\HPCHEM1\MSVOA_N\methods\82N033022W.M
 Quant Title : SW846 8260
 QLast Update : Thu Mar 31 01:57:54 2022
 Response via : Initial Calibration

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

Internal Standards						
1) Pentafluorobenzene	8.081	168	630792	50.000	ug/l	0.00
34) 1,4-Difluorobenzene	8.963	114	1080274	50.000	ug/l	0.00
63) Chlorobenzene-d5	11.739	117	1125176	50.000	ug/l	0.00
72) 1,4-Dichlorobenzene-d4	13.668	152	464207	50.000	ug/l	0.00
System Monitoring Compounds						
33) 1,2-Dichloroethane-d4	8.434	65	336480	46.725	ug/l	0.00
Spiked Amount	50.000	Range	61 - 141	Recovery	=	93.460%
35) Dibromofluoromethane	8.022	113	304958	47.974	ug/l	0.00
Spiked Amount	50.000	Range	69 - 133	Recovery	=	95.940%
50) Toluene-d8	10.439	98	1355176	52.114	ug/l	0.00
Spiked Amount	50.000	Range	65 - 126	Recovery	=	104.220%
62) 4-Bromofluorobenzene	12.727	95	511157	60.779	ug/l	0.00
Spiked Amount	50.000	Range	58 - 135	Recovery	=	121.560%
Target Compounds						
					Qvalue	
16) Acetone	4.293	43	57775	18.773	ug/l	99
31) Cyclohexane	8.092	56	92447	9.440	ug/l #	93
37) Ethyl Acetate	7.416	43	23737	2.443	ug/l #	93
39) Methylcyclohexane	9.457	83	14568	1.379	ug/l	94
40) Benzene	8.463	78	33816	1.206	ug/l	99
52) Toluene	10.504	92	40709	2.297	ug/l	98
67) Ethyl Benzene	11.839	91	1160358	30.423	ug/l	100
68) m/p-Xylenes	11.957	106	469648	32.048	ug/l	99
69) o-Xylene	12.274	106	22995	1.581	ug/l	90
73) Isopropylbenzene	12.574	105	105119	2.687	ug/l	100
78) n-propylbenzene	12.916	91	204504	4.970	ug/l	98
80) 1,3,5-Trimethylbenzene	13.051	105	77934	2.515	ug/l	96
84) 1,2,4-Trimethylbenzene	13.363	105	656854	21.721	ug/l	99
95) Naphthalene	15.504	128	53572	6.144	ug/l	99

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

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