

Data Path : Z:\voasrv\HPCHEM1\MSVOA_N\Data\VN091824\
 Data File : VN083980.D
 Acq On : 18 Sep 2024 14:15
 Operator : JC\MD
 Sample : P4030-02
 Misc : 5.0mL/MSVOA_N/WATER
 ALS Vial : 8 Sample Multiplier: 1

Instrument :
 MSVOA_N
 ClientSampleId :
 WC-A-08-202409

Quant Time: Sep 19 01:33:07 2024
 Quant Method : Z:\voasrv\HPCHEM1\MSVOA_N\methods\82N091024W.M
 Quant Title : SW846 8260
 QLast Update : Wed Sep 11 15:18:56 2024
 Response via : Initial Calibration

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

Internal Standards						
1) Pentafluorobenzene	8.224	168	171706	50.000	ug/l	0.00
34) 1,4-Difluorobenzene	9.100	114	288563	50.000	ug/l	0.00
63) Chlorobenzene-d5	11.865	117	240211	50.000	ug/l	0.00
72) 1,4-Dichlorobenzene-d4	13.788	152	109285	50.000	ug/l	0.00
System Monitoring Compounds						
33) 1,2-Dichloroethane-d4	8.576	65	126320	48.789	ug/l	0.00
Spiked Amount 50.000	Range 74 - 125		Recovery =	97.580%		
35) Dibromofluoromethane	8.171	113	89665	48.537	ug/l	0.00
Spiked Amount 50.000	Range 75 - 124		Recovery =	97.080%		
50) Toluene-d8	10.565	98	353061	55.284	ug/l	0.00
Spiked Amount 50.000	Range 86 - 113		Recovery =	110.560%		
62) 4-Bromofluorobenzene	12.847	95	134673	51.112	ug/l	0.00
Spiked Amount 50.000	Range 77 - 121		Recovery =	102.220%		
Target Compounds					Qvalue	
16) Acetone	4.430	43	22596	21.771	ug/l #	87
17) Carbon Disulfide	4.718	76	6743	1.298	ug/l	100
20) Methylene Chloride	5.265	84	3411	1.606	ug/l #	71
30) Chloroform	7.965	83	66926	16.063	ug/l	97
31) Cyclohexane	8.253	56	99676	26.637	ug/l	99
39) Methylcyclohexane	9.600	83	516420	163.170	ug/l	98
68) m/p-Xylenes	12.064	106	34626	9.834	ug/l	100
73) Isopropylbenzene	12.694	105	119831	14.173	ug/l	99
78) n-propylbenzene	13.035	91	204348	20.772	ug/l	98
80) 1,3,5-Trimethylbenzene	13.170	105	33250	4.664	ug/l	97
84) 1,2,4-Trimethylbenzene	13.482	105	47011	6.565	ug/l	100
85) sec-Butylbenzene	13.611	105	42966	5.195	ug/l #	78
89) n-Butylbenzene	14.053	91	32148	5.164	ug/l #	79
95) Naphthalene	15.635	128	16885	2.790	ug/l	95

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

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