

Data Path : Z:\voasrv\HPCHEM1\MSVOA_N\Data\VN101722\
 Data File : VN074921.D
 Acq On : 17 Oct 2022 17:20
 Operator : JC\MD
 Sample : N4785-01DL 2.5X
 Misc : 5.0mL/MSVOA_N/WATER
 ALS Vial : 19 Sample Multiplier: 1

Instrument :
 MSVOA_N
 ClientSampleId :
 PT-VOA-WPDL

Quant Time: Oct 18 03:02:55 2022
 Quant Method : Z:\voasrv\HPCHEM1\MSVOA_N\methods\82N101722W.M
 Quant Title : SW846 8260
 QLast Update : Mon Oct 17 16:03:54 2022
 Response via : Initial Calibration

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

Internal Standards						
1) Pentafluorobenzene	8.235	168	318360	50.000	ug/l	0.00
34) 1,4-Difluorobenzene	9.106	114	589707	50.000	ug/l	0.00
63) Chlorobenzene-d5	11.870	117	638360	50.000	ug/l	0.00
72) 1,4-Dichlorobenzene-d4	13.794	152	301346	50.000	ug/l	0.00
System Monitoring Compounds						
33) 1,2-Dichloroethane-d4	8.588	65	405854	48.329	ug/l	0.00
Spiked Amount 50.000	Range 74 - 125		Recovery =	96.660%		
35) Dibromofluoromethane	8.182	113	311810	47.029	ug/l	0.00
Spiked Amount 50.000	Range 75 - 124		Recovery =	94.060%		
50) Toluene-d8	10.571	98	1311011	47.683	ug/l	0.00
Spiked Amount 50.000	Range 86 - 113		Recovery =	95.360%		
62) 4-Bromofluorobenzene	12.853	95	358805	44.919	ug/l	0.00
Spiked Amount 50.000	Range 83 - 123		Recovery =	89.840%		
Target Compounds						Qvalue
4) Vinyl Chloride	2.536	62	436399	33.043	ug/l	96
5) Bromomethane	2.953	94	272957	29.069	ug/l	98
16) Acetone	4.459	43	268554	68.020	ug/l	89
20) Methylene Chloride	5.294	84	196783	28.440	ug/l	97
25) 2-Butanone	7.500	43	218115	33.176	ug/l	96
27) cis-1,2-Dichloroethene	7.506	96	287790	38.458	ug/l	91
38) Carbon Tetrachloride	8.371	117	358213	40.650	ug/l	93
40) Benzene	8.618	78	498462	17.336	ug/l	95
42) 1,2-Dichloroethane	8.677	62	585002	58.796	ug/l	98
44) Trichloroethene	9.359	130	175584	28.586	ug/l	88
47) Bromodichloromethane	9.894	83	338966	35.509	ug/l	100
52) Toluene	10.635	92	625777	35.535	ug/l	98
53) t-1,3-Dichloropropene	10.841	75	428026	39.634	ug/l	92
54) cis-1,3-Dichloropropene	10.318	75	319919	27.423	ug/l	95
55) 1,1,2-Trichloroethane	11.018	97	290405	39.086	ug/l	94
59) 2-Hexanone	11.200	43	637385	63.054	ug/l	99
60) Dibromochloromethane	11.365	129	278803	39.650	ug/l	96
61) 1,2-Dibromoethane	11.476	107	160764	22.027	ug/l	98
64) Tetrachloroethene	11.106	164	52878	11.198	ug/l	95
65) Chlorobenzene	11.894	112	861809	47.012	ug/l	99
66) 1,1,1,2-Tetrachloroethane	11.965	131	396466	60.950	ug/l	96
67) Ethyl Benzene	11.965	91	809748	24.292	ug/l	100
68) m/p-Xylenes	12.076	106	126540	10.160	ug/l	97
69) o-Xylene	12.400	106	617608	48.826	ug/l	97
70) Styrene	12.412	104	395353	19.880	ug/l #	84
71) Bromoform	12.582	173	173485	36.225	ug/l #	98
75) 1,1,2,2-Tetrachloroethane	12.941	83	592909	54.093	ug/l	99
76) 1,2,3-Trichloropropane	12.994	75	577787	67.837	ug/l #	4
88) 1,4-Dichlorobenzene	13.811	146	346381	31.643	ug/l	96
92) 1,2-Dibromo-3-Chloropr...	14.723	75	54047	30.328	ug/l	89
94) Hexachlorobutadiene	15.500	225	131574	56.913	ug/l	92

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

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