

Data Path : Z:\VOASRV\HPCHEM1\MSVOA_U\DATA\VU121718\
 Data File : VU028730.D
 Acq On : 17 Dec 2018 19:08
 Operator : MD/SY
 Sample : J6440-02
 Misc : 5.0mL/MSVOA_U/WATER
 ALS Vial : 23 Sample Multiplier: 1

Instrument :
 MSVOA_U
 ClientSampleId :
 COMP-2

Quant Time: Dec 18 06:56:04 2018
 Quant Method : Z:\VOASRV\HPCHEM1\MSVOA_U\METHOD\82U120618W.M
 Quant Title : SW846 8260
 QLast Update : Fri Dec 07 00:39:42 2018
 Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Pentafluorobenzene	4.98	168	85829	50.00	ug/l	0.00
34) 1,4-Difluorobenzene	5.88	114	152984	50.00	ug/l	0.00
63) Chlorobenzene-d5	9.09	117	139044	50.00	ug/l	0.00
72) 1,4-Dichlorobenzene-d4	11.48	152	57499	50.00	ug/l	0.00

System Monitoring Compounds	R.T.	QIon	Response	Conc	Units	Dev(Min)
33) 1,2-Dichloroethane-d4	5.31	65	68570	52.35	ug/l	0.00
Spiked Amount			Recovery	=	104.70%	
35) Dibromofluoromethane	4.88	113	52185	54.20	ug/l	0.00
Spiked Amount			Recovery	=	108.40%	
50) Toluene-d8	7.57	98	198211	52.05	ug/l	0.00
Spiked Amount			Recovery	=	104.10%	
62) 4-Bromofluorobenzene	10.30	95	67130	47.16	ug/l	0.00
Spiked Amount			Recovery	=	94.32%	

Target Compounds	R.T.	QIon	Response	Conc	Units	Qvalue
11) Tert butyl alcohol	2.83	59	23997	82.232	ug/l	98
16) Acetone	2.32	43	46039	53.865	ug/l	97
18) Methyl Acetate	2.62	43	3438	1.552	ug/l #	89
20) Methylene Chloride	2.70	84	102974	81.728	ug/l	98
25) 2-Butanone	4.28	43	5521	4.727	ug/l #	90
40) Benzene	5.39	78	55404	11.237	ug/l	97
52) Toluene	7.64	92	164267	56.610	ug/l	99
67) Ethyl Benzene	9.25	91	2008	0.369	ug/l	90
68) m/p-Xylenes	9.37	106	4607	2.325	ug/l	99
69) o-Xylene	9.78	106	1614	0.838	ug/l	97
73) Isopropylbenzene	10.16	105	2188	0.496	ug/l	89
78) n-propylbenzene	10.58	91	6839	1.247	ug/l	100
80) 1,3,5-Trimethylbenzene	10.77	105	1177	0.322	ug/l	95
84) 1,2,4-Trimethylbenzene	11.15	105	6846	1.819	ug/l	95
85) sec-Butylbenzene	11.32	105	1590	0.352	ug/l	87
95) Naphthalene	13.75	128	8942	1.912	ug/l	99

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

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