

Data Path : Z:\VOASRV\HPCHEM1\MSVOA U\DATA\VU100318\
 Data File : VU027361.D
 Acq On : 03 Oct 2018 15:32
 Operator : MD/SY
 Sample : J5229-01
 Misc : 25.0mL/MSVOA U/WATER
 ALS Vial : 21 Sample Multiplier: 1

Instrument :
 MSVOA_U
 ClientSampleId :
 38022-121917

Quant Time: Oct 03 15:59:06 2018
 Quant Method : Z:\VOASRV\HPCHEM1\MSVOA U\METHOD\524U100318DW.M
 Quant Title : METHOD 524.2 VOLATILES DRINKING WATER
 QLast Update : Wed Oct 03 09:31:21 2018
 Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
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1) Fluorobenzene	5.74	96	22383	1.00	ug/l	0.00
System Monitoring Compounds						
57) 4-Bromofluorobenzene	10.31	95	7079	0.84	ug/l	0.00
Spiked Amount 1.000			Recovery	=	84.00%	
68) 1,2-Dichlorobenzene-d4	11.86	152	6426	0.89	ug/l	0.00
Spiked Amount 1.000			Recovery	=	89.00%	
Target Compounds						Ovalue
4) Vinyl Chloride	1.40	62	236978	26.718	ug/l	100
9) 1,1-Dichloroethene	2.29	96	51275	10.184	ug/l	98
15) Methylene Chloride	2.70	84	70920	10.873	ug/l	99
16) trans-1,2-Dichloroethene	2.98	96	101487	17.329	ug/l	97
22) cis-1,2-Dichloroethene	4.23	96	49902	7.072	ug/l	85
28) 1,1,1-Trichloroethane	4.91	97	80403	7.681	ug/l	99
30) Carbon Tetrachloride	5.13	117	172203	19.891	ug/l	99
35) Benzene	5.39	78	556649	20.193	ug/l	100
36) 1,2-Dichloroethane	5.41	62	53862	5.960	ug/l	98
37) Trichloroethene	6.18	130	124902	20.410	ug/l	99
38) 1,2-Dichloropropane	6.44	63	121615	14.593	ug/l	99
49) Toluene	7.64	92	68081	4.517	ug/l	96
52) 1,1,2-Trichloroethane	8.07	97	20450	4.190	ug/l	99
58) Tetrachloroethene	8.22	164	61496	11.335	ug/l	98
59) Chlorobenzene	9.12	112	219389	13.957	ug/l	98
63) Ethyl Benzene	9.25	91	514203	19.056	ug/l	99
64) m/p-Xylenes	9.38	106	243986	24.118	ug/l	99
65) o-Xylene	9.78	106	57774	6.016	ug/l	96
66) Styrene	9.79	104	214599	12.732	ug/l	96
83) 1,4-Dichlorobenzene	11.51	146	119912	9.310	ug/l	99
85) 1,2-Dichlorobenzene	11.88	146	201424	16.920	ug/l	100
87) 1,2,4-Trichlorobenzene	13.50	180	138833	18.398	ug/l	99
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(#) = qualifier out of range (m) = manual integration (+) = signals summed

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