

Data Path : Z:\VOASRV\HPCHEM1\MSVOA N\DATA\VN091319\
 Data File : VN057979.D
 Acq On : 12 Sep 2019 19:21
 Operator : JC/SP
 Sample : K4859-04
 Misc : 5.00mL/MSVOA N/WATER
 ALS Vial : 28 Sample Multiplier: 1

Instrument :
 MSVOA_N
 ClientSampleId :
 IDW-GW807-091119

Integration Parameters: RTEINT.P

Integrator: RTE
 Smoothing : ON
 Sampling : 1
 Start Thrs: 0.2
 Stop Thrs : 0

Filtering: 5
 Min Area: 3 % of largest Peak
 Max Peaks: 100
 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
 Peak separation: 5

Method : Z:\VOASRV\HPCHEM1\MSVOA_N\METHODS\82N091019W.M
 Title : SW846 8260

Signal : TIC

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	2.429	195	204	217	rVB3	25668	45685	2.16%	0.363%
2	3.796	613	629	648	rBV	76559	205343	9.72%	1.631%
3	4.037	689	704	730	rBV	65850	190589	9.03%	1.514%
4	6.815	1548	1568	1590	rBV6	47396	154327	7.31%	1.226%
5	7.355	1717	1736	1761	rVB2	94635	256818	12.16%	2.040%
6	7.577	1786	1805	1817	rBV	284873	710252	33.63%	5.641%
7	7.651	1817	1828	1847	rVB	330053	786134	37.23%	6.244%
8	8.014	1923	1941	1962	rBV	352531	833331	39.46%	6.619%
9	8.278	1974	2023	2025	rBV2	165247	915189	43.34%	7.269%
10	8.577	2102	2116	2135	rVB	500758	1052014	49.82%	8.356%
11	8.828	2179	2194	2216	rVB3	168826	351487	16.64%	2.792%
12	9.165	2288	2299	2316	rBV4	14305	36753	1.74%	0.292%
13	9.982	2543	2553	2568	rVB2	24494	43614	2.07%	0.346%
14	10.088	2568	2586	2600	rBV	1161314	2111741	100.00%	16.772%
15	10.152	2602	2606	2617	rVB2	22467	34462	1.63%	0.274%
16	10.632	2742	2755	2770	rVB4	77846	147853	7.00%	1.174%
17	10.857	2813	2825	2846	rBV2	46700	103999	4.92%	0.826%
18	11.406	2983	2996	3016	rBV	720718	1256044	59.48%	9.976%
19	11.619	3052	3062	3073	rBV2	19459	36804	1.74%	0.292%
20	11.950	3155	3165	3178	rVB2	51041	89459	4.24%	0.711%
21	12.136	3213	3223	3242	rVB4	21265	43659	2.07%	0.347%
22	12.406	3294	3307	3322	rBV	822224	1371033	64.92%	10.889%
23	13.204	3545	3555	3566	rBV5	24997	43495	2.06%	0.345%
24	13.348	3587	3600	3619	rBV	851721	1423013	67.39%	11.302%
25	13.458	3623	3634	3648	rBV2	50301	91502	4.33%	0.727%
26	13.731	3710	3719	3730	rVB	28195	45761	2.17%	0.363%
27	13.889	3759	3768	3777	rVB3	12402	21560	1.02%	0.171%
28	14.133	3828	3844	3856	rBV8	17033	32464	1.54%	0.258%
29	15.133	4145	4155	4169	rVB	67785	115753	5.48%	0.919%
30	15.271	4190	4198	4215	rVB	24108	40538	1.92%	0.322%

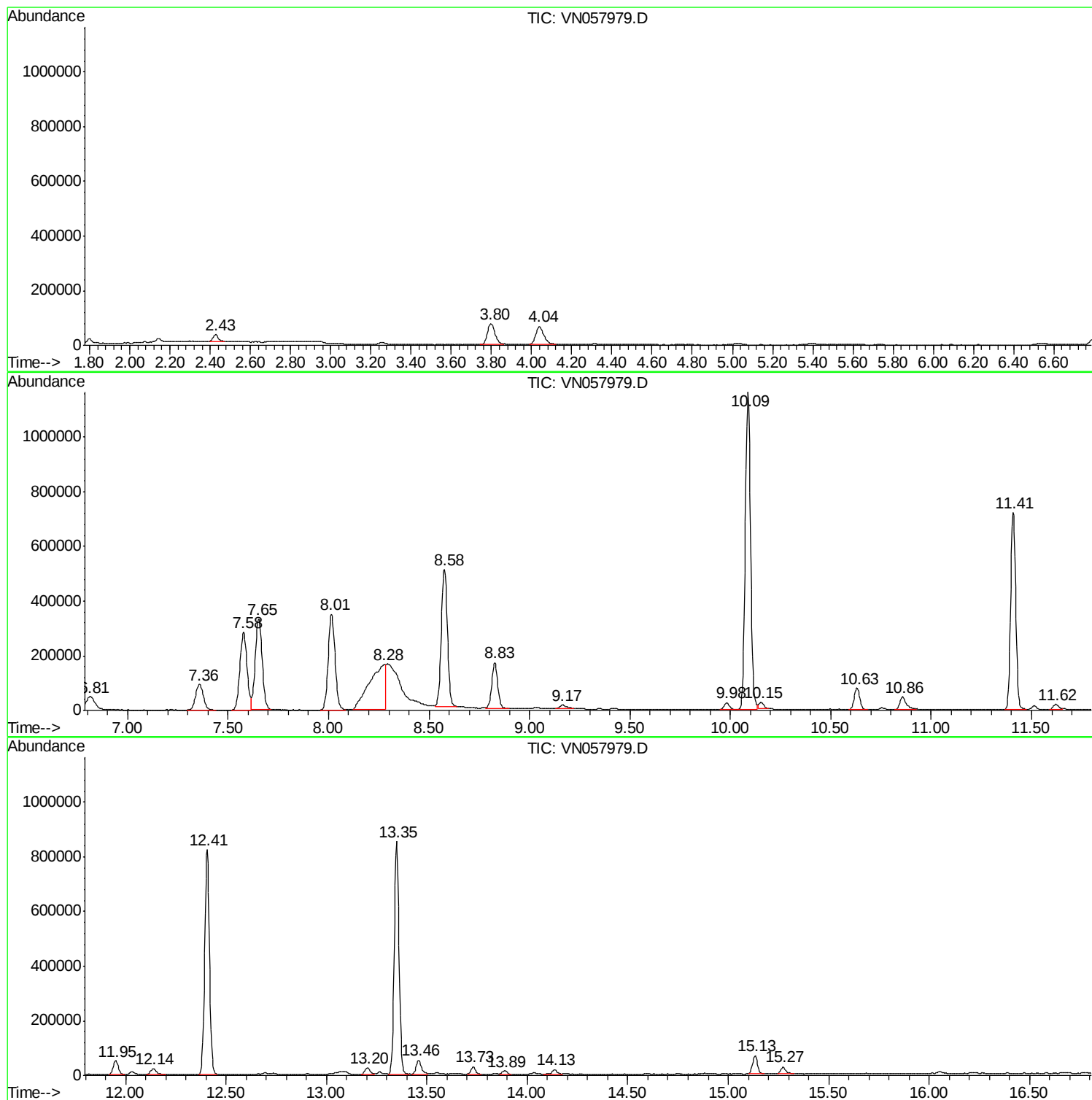
Sum of corrected areas: 12590676

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Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA_N\METHODS\82N091019W.M
Quant Title : SW846 8260

TIC Library : C:\DATABASE\NIST11.L
TIC Integration Parameters: LSCINT.P



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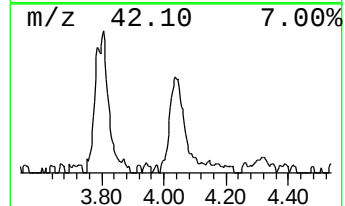
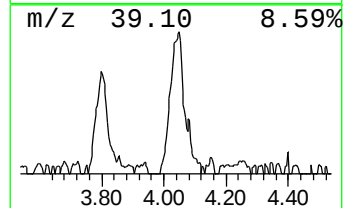
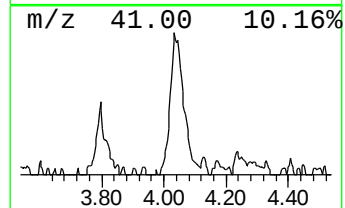
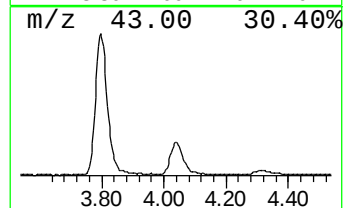
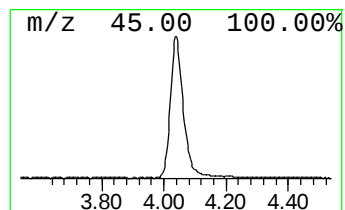
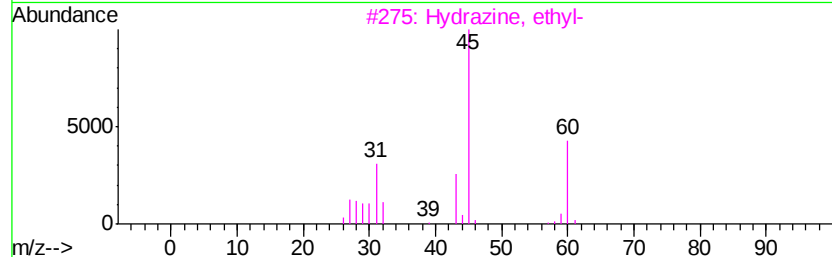
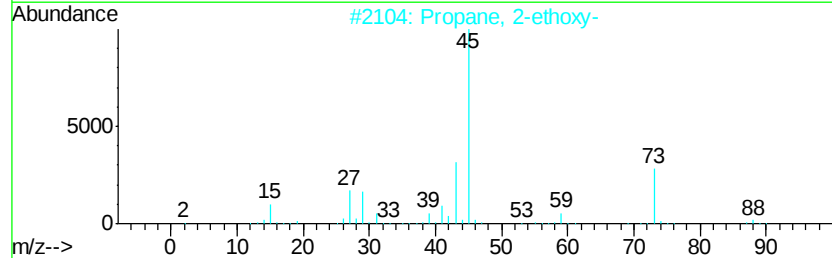
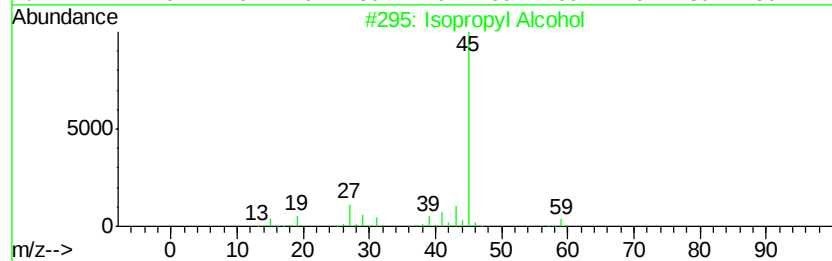
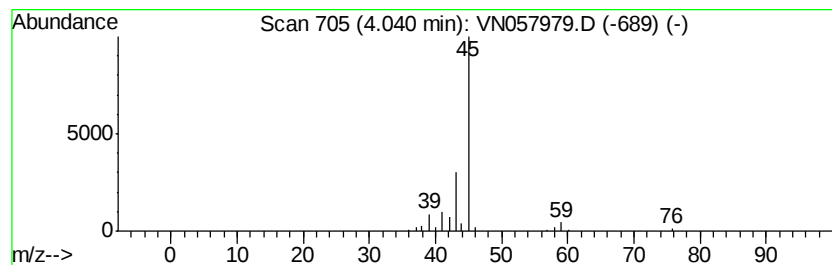
Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA_N\METHODS\82N091019W.M
Quant Title : SW846 8260

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TIC Integration Parameters: LSCINT.P

Peak Number 1 Isopropyl Alcohol Concentration Rank 2

R.T.	EstConc	Area	Relative to ISTD	R.T.
4.04	12.12 ug/l	190589	Pentafluorobenzene	7.65

Hit#	of	Tentative ID	MW	MolForm	CAS#	Qual
1	5	Isopropyl Alcohol	60	C3H8O	000067-63-0	78
2		Propane, 2-ethoxy-	88	C5H12O	000625-54-7	43
3		Hydrazine, ethyl-	60	C2H8N2	000624-80-6	40
4		Formic acid, 1-methylethyl ester	88	C4H8O2	000625-55-8	40
5		Hydrazine, 1,2-dimethyl-	60	C2H8N2	000540-73-8	9



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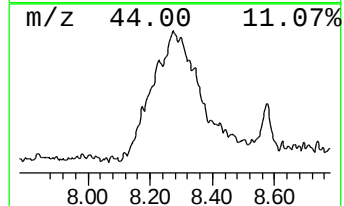
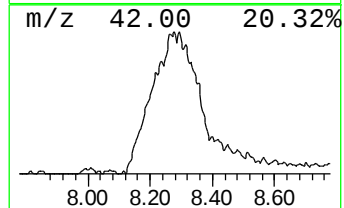
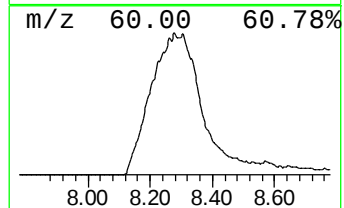
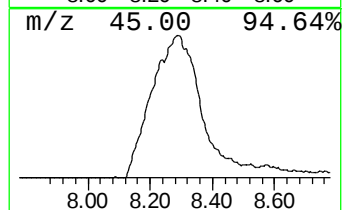
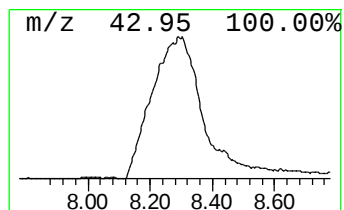
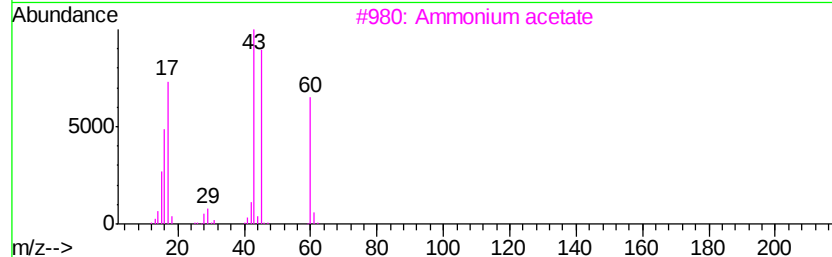
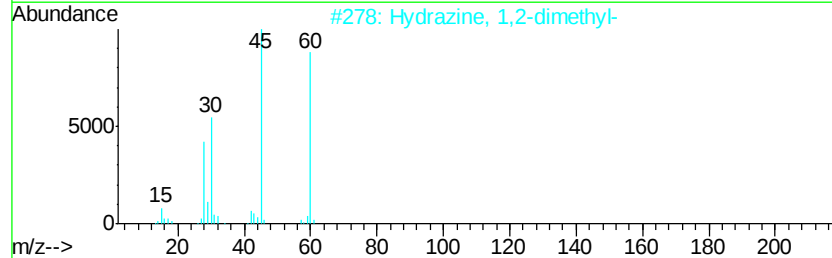
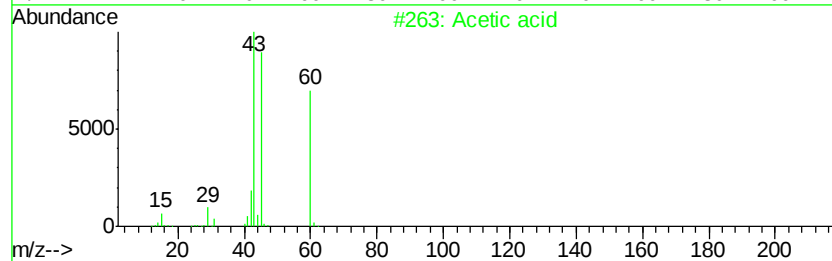
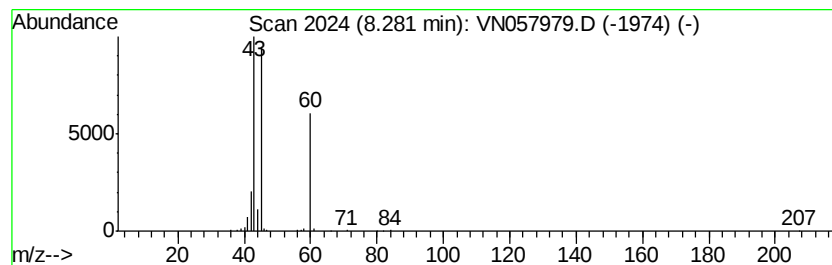
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Peak Number 2 Acetic acid Concentration Rank 1

R.T.	EstConc	Area	Relative to ISTD	R.T.		
8.28	43.50 ug/l	915189	1,4-Difluorobenzene	8.58		
Hit# of	5	Tentative ID	MW	MolForm	CAS#	Qual
1	Acetic acid		60	C2H4O2	000064-19-7	90
2	Hydrazine, 1,2-dimethyl-		60	C2H8N2	000540-73-8	45
3	Ammonium acetate		77	C2H7NO2	000631-61-8	40
4	Hydrazine, 1,1-dimethyl-		60	C2H8N2	000057-14-7	9
5	(R)-(-)-2-Pentanol		88	C5H12O	031087-44-2	9



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TIC Top Hit name	RT	EstConc	Units	Response	--Internal Standard--			
					#	RT	Resp	Conc
Isopropyl Alcohol	4.04	12.1	ug/l	190589	1	7.65	786134	50.0
Acetic acid	8.28	43.5	ug/l	915189	2	8.58	1052010	50.0