

Data Path : Z:\voasrv\HPCHEM1\MSVOA_X\Data\VX092823\
Data File : VX037951.D
Acq On : 28 Sep 2023 15:23
Operator : JC/MD
Sample : 04661-04
Misc : 5.0mL/MSVOA_X/WATER
ALS Vial : 15 Sample Multiplier: 1

Instrument :
MSVOA_X
ClientSampleId :
TT-056-IDWGW-20230927

Integration Parameters: RTEINT3.P

Integrator: RTE

Smoothing : OFF

Sampling : 1

Start Thrs: 0.2

Stop Thrs : 0

Filtering: 5

Min Area: 0 % 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_X\Method\624X092723W.M

Title : METHOD 624 VOLATILE ORGANIC ANALYSIS

Signal : TIC: VX037951.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	4.574	558	572	584	rBV	3529	12477	1.71%	0.421%
2	4.903	615	626	645	rBV	90703	272909	37.40%	9.219%
3	5.958	789	799	812	rBV	92920	253175	34.69%	8.552%
4	6.763	922	931	950	rBV	217605	522671	71.62%	17.656%
5	8.653	1234	1241	1260	rBV	445177	729775	100.00%	24.652%
6	9.275	1338	1343	1350	rVB	7549	11853	1.62%	0.400%
7	10.055	1465	1471	1486	rBV	475743	636796	87.26%	21.511%
8	11.079	1634	1639	1653	rBV	376105	487164	66.76%	16.457%
9	11.317	1672	1678	1683	rBV2	12026	16903	2.32%	0.571%
10	12.024	1790	1794	1803	rVB3	9729	16546	2.27%	0.559%

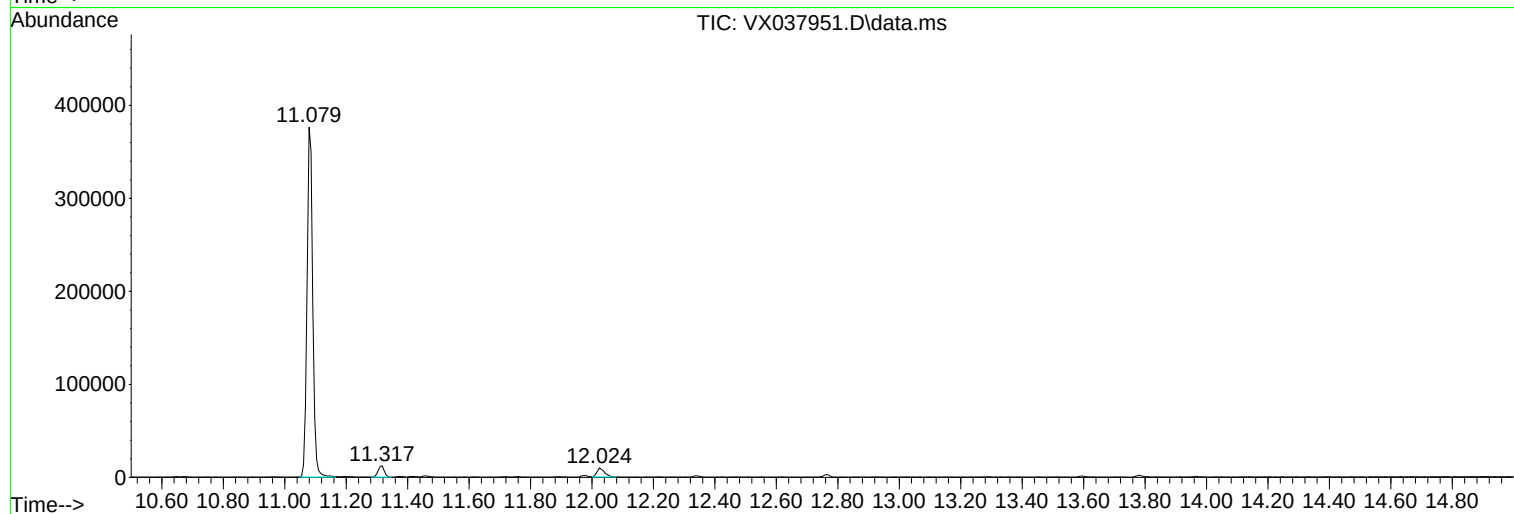
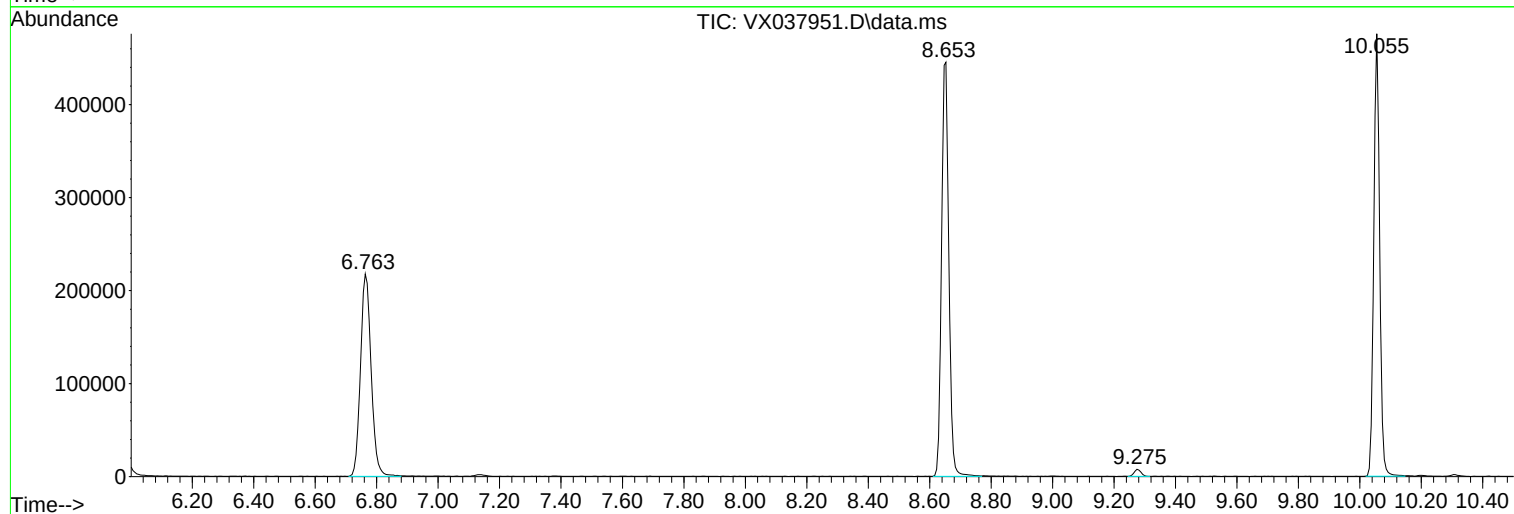
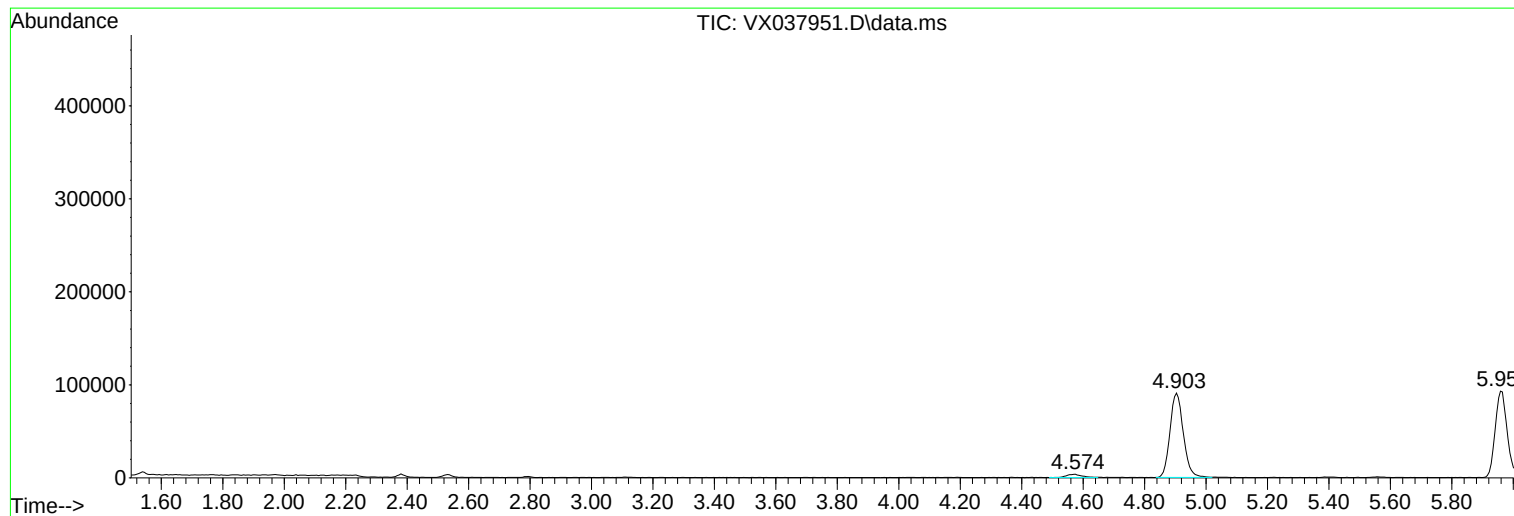
Sum of corrected areas: 2960269

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Quant Method : Z:\voasrv\HPCHEM1\MSVOA_X\Method\624X092723W.M
Quant Title : METHOD 624 VOLATILE ORGANIC ANALYSIS

TIC Library : C:\Database\NIST20.L
TIC Integration Parameters: LSCINT.P



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Quant Method : Z:\voasrv\HPCHEM1\MSVOA_X\Method\624X092723W.M
Quant Title : METHOD 624 VOLATILE ORGANIC ANALYSIS

TIC Library : C:\Database\NIST20.L
TIC Integration Parameters: LSCINT.P

No Library Search Compounds Detected

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Quant Method : Z:\voasrv\HPCHEM1\MSVOA_X\Method\624X092723W.M
Quant Title : METHOD 624 VOLATILE ORGANIC ANALYSIS

TIC Library : C:\Database\NIST0.L
TIC Integration Parameters: LSCINT.P

TIC Top Hit name	RT	EstConc	Units	Response	#	RT	Resp	Conc
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