

Data Path : Z:\voasrv\HPCHEM1\MSVOA_T\Data\VT102725\
Data File : VT019187.D
Acq On : 27 Oct 2025 9:39
Operator : SY/MD
Sample : VT1027WBL02
Misc : 5.0mL/MSVOA_T/WATER
ALS Vial : 6 Sample Multiplier: 1

Instrument :
MSVOA_T
ClientSampleId :
VT1027WBL02

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_T\methods\624T102225W.M

Title : METHOD 624 VOLATILE ORGANIC ANALYSIS

Signal : TIC: VT019187.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	1.690	17	33	61	rBV	78284	383044	68.60%	14.697%
2	2.430	150	159	163	rBV5	3366	10695	1.92%	0.410%
3	7.030	930	942	956	rBV2	70352	198511	35.55%	7.617%
4	7.536	1020	1028	1036	rBB	4915	10073	1.80%	0.386%
5	7.918	1083	1093	1107	rBV	83920	203439	36.43%	7.806%
6	8.529	1189	1197	1213	rBV	191226	419321	75.10%	16.089%
7	10.209	1475	1483	1496	rBV	285366	558363	100.00%	21.424%
8	11.707	1729	1738	1750	rBV	243774	466586	83.56%	17.902%
9	12.841	1923	1931	1944	rBB	168789	325004	58.21%	12.470%
10	13.911	2107	2113	2120	rBB3	15990	31233	5.59%	1.198%

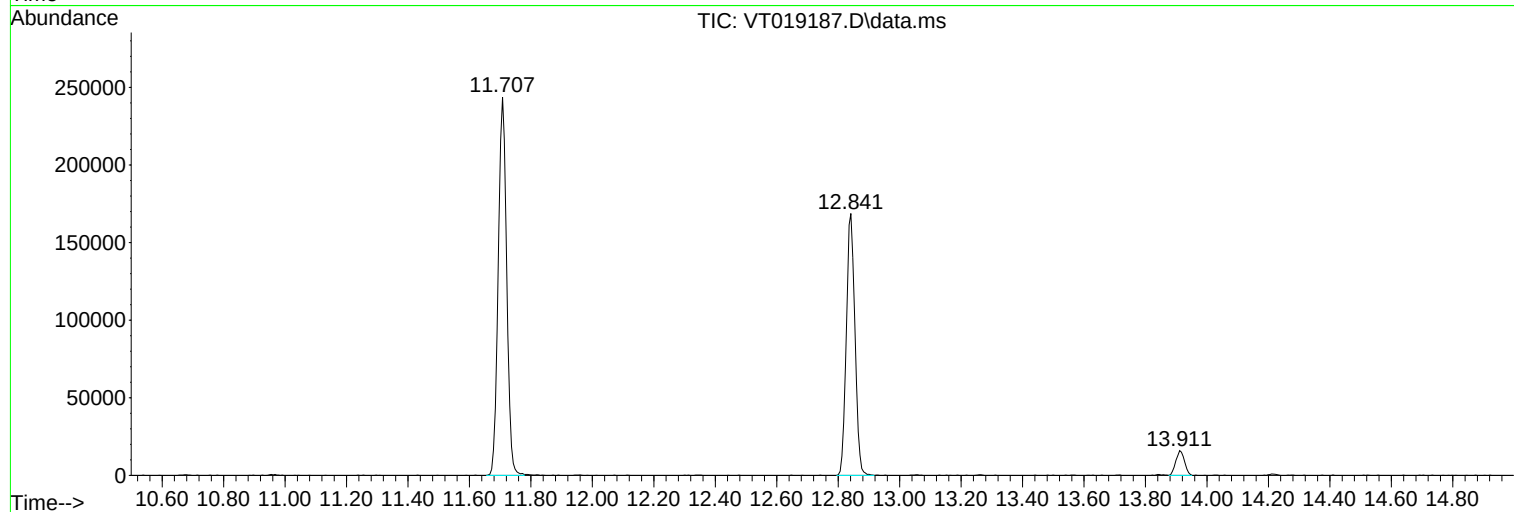
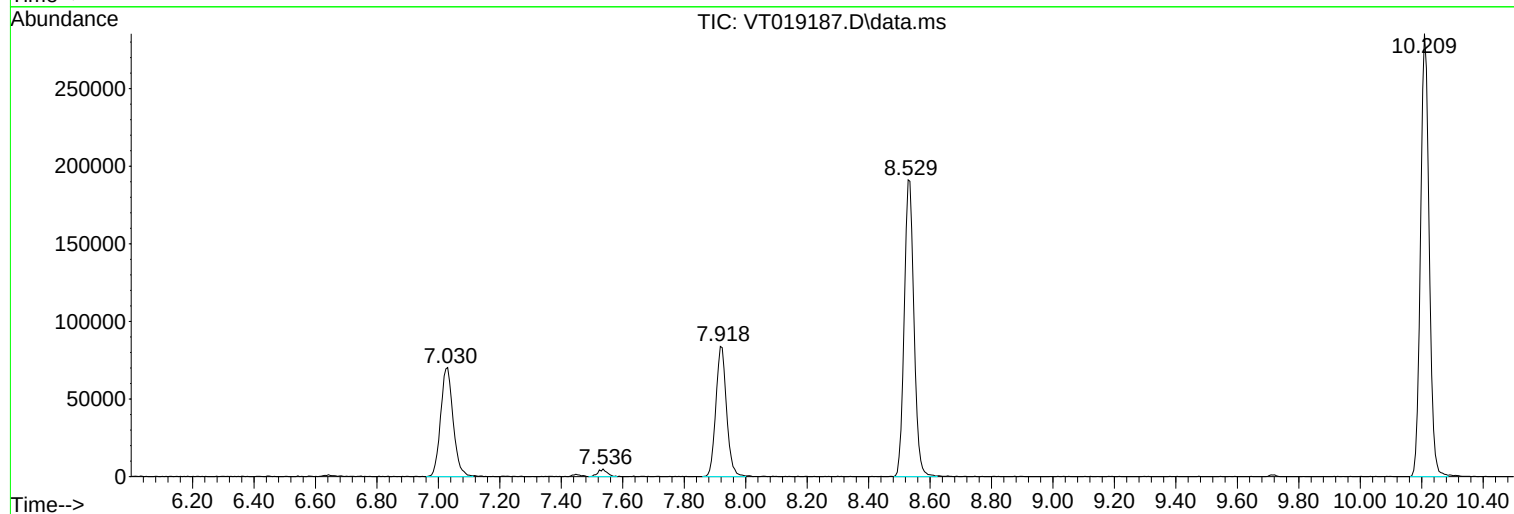
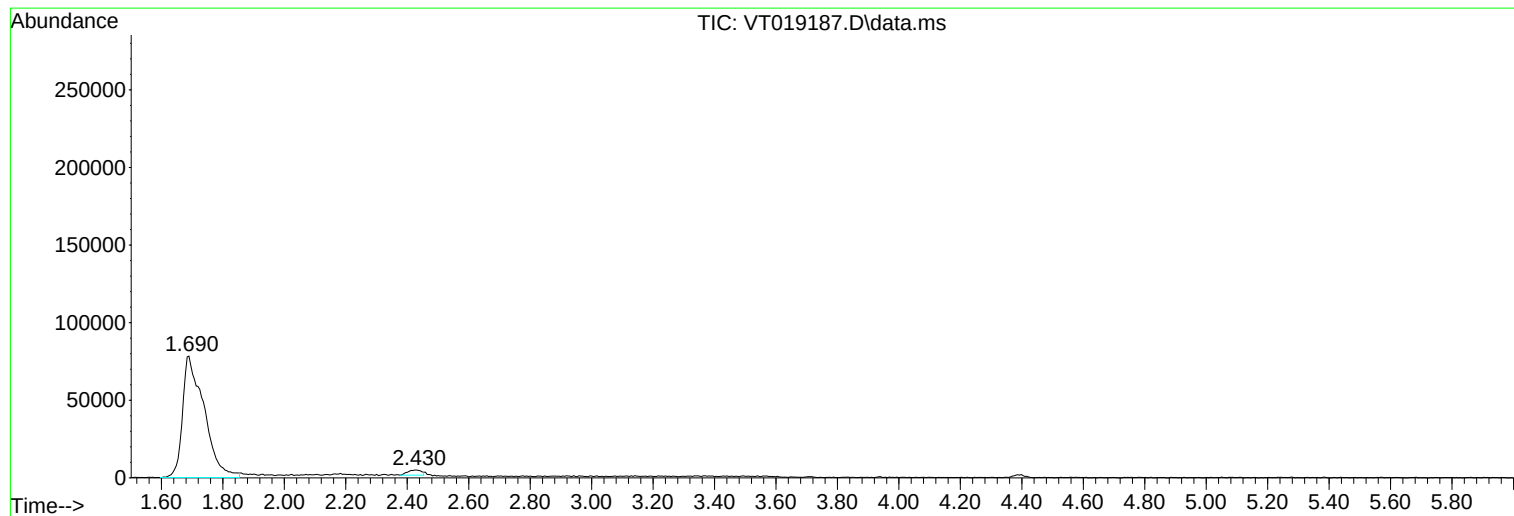
Sum of corrected areas: 2606269

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Quant Method : Z:\voasrv\HPCHEM1\MSVOA_T\methods\624T102225W.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_T\methods\624T102225W.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_T\methods\624T102225W.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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