

Data Path : Z:\voasrv\HPCHEM1\MSVOA_Y\Data\VY063022\
 Data File : VY009395.D
 Acq On : 30 Jun 2022 15:59
 Operator : KP/MD
 Sample : N3488-15
 Misc : 3.21g/5.0mL/MSVOA_Y/SOIL
 ALS Vial : 6 Sample Multiplier: 1

Instrument :
 MSVOA_Y
 ClientSampleId :
 SB-14-0-2-20220623

Integration Parameters: RTEINT.P

Integrator: RTE

Smoothing : ON

Filtering: 5

Sampling : 1

Min Area: 3 % of largest Peak

Start Thrs: 0.2

Max Peaks: 100

Stop Thrs : 0

Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >

Peak separation: 5

Method : Z:\voasrv\HPCHEM1\MSVOA_Y\methods\82Y062822S.M

Title : SW846 8260

Signal : TIC: VY009395.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	4.698	463	472	485	rVB3	6928	21275	3.00%	0.545%
2	5.740	632	643	653	rVB4	2929	8538	1.20%	0.219%
3	6.978	836	846	853	rBV2	11275	34119	4.81%	0.874%
4	7.710	956	966	972	rBV	82585	203083	28.65%	5.204%
5	7.783	972	978	990	rVB	185548	416077	58.69%	10.662%
6	8.136	1024	1036	1049	rBV2	84549	205396	28.97%	5.263%
7	8.685	1116	1126	1139	rBV	296781	576766	81.36%	14.780%
8	10.173	1361	1370	1378	rBV	350080	598063	84.36%	15.326%
9	10.575	1431	1436	1443	rVB3	7181	13292	1.87%	0.341%
10	10.941	1490	1496	1505	rBV	18335	33750	4.76%	0.865%
11	11.313	1552	1557	1563	rVB3	5244	8803	1.24%	0.226%
12	11.483	1578	1585	1595	rBV	433653	708946	100.00%	18.167%
13	12.477	1740	1748	1757	rBV	251506	398879	56.26%	10.222%
14	12.818	1797	1804	1811	rBV3	7121	13320	1.88%	0.341%
15	13.282	1872	1880	1885	rVB6	6093	10483	1.48%	0.269%
16	13.422	1896	1903	1909	rBV	435769	642738	90.66%	16.471%
17	13.471	1909	1911	1918	rVB4	4620	8785	1.24%	0.225%

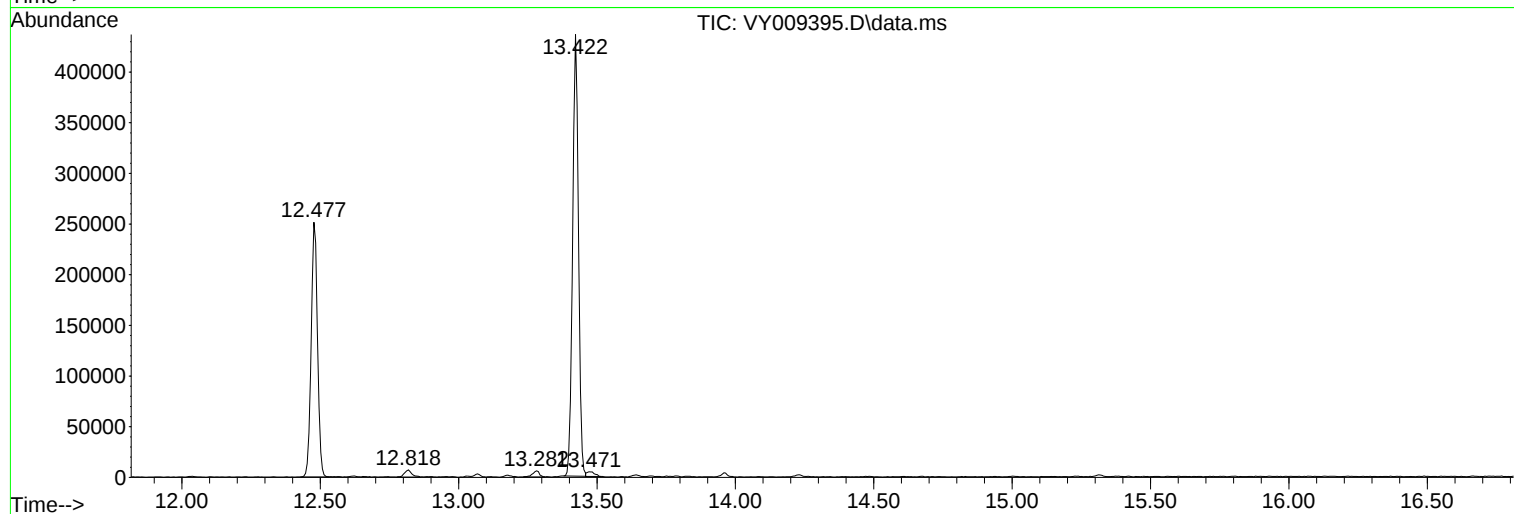
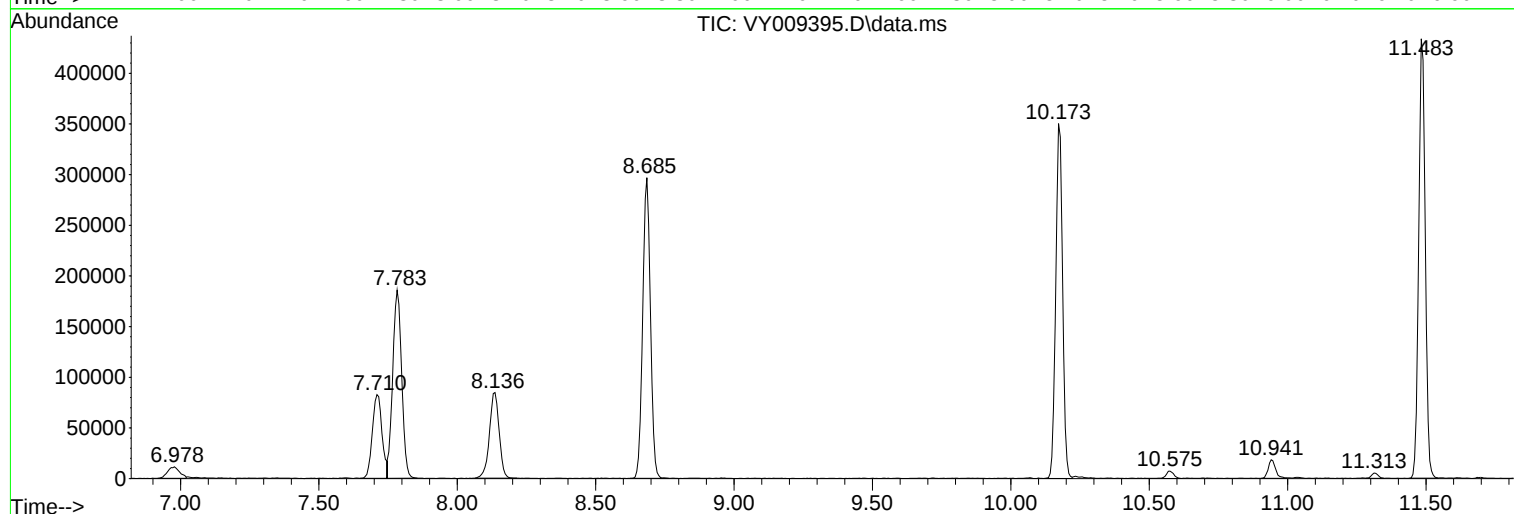
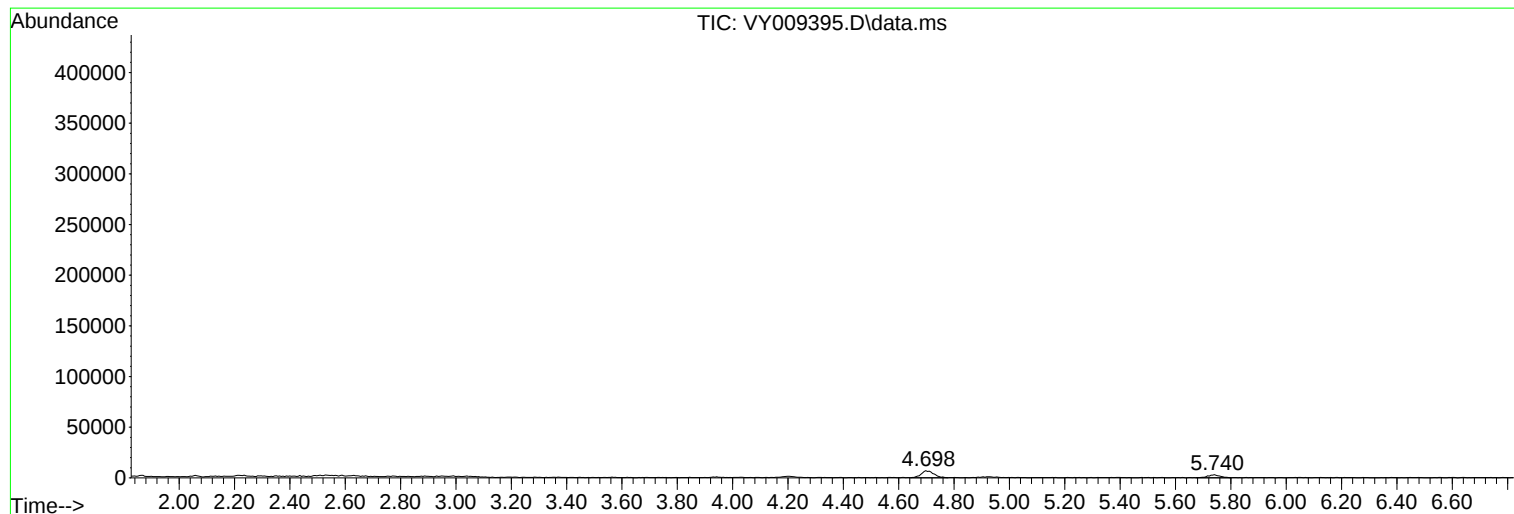
Sum of corrected areas: 3902313

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Quant Method : Z:\voasrv\HPCHEM1\MSVOA_Y\methods\82Y062822S.M
Quant Title : SW846 8260

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



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TIC Library : C:\Database\NIST20.L
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No Library Search Compounds Detected

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