

Data Path : Z:\voasrv\HPCHEM1\MSVOA_Y\Data\VY061625\
 Data File : VY022707.D
 Acq On : 16 Jun 2025 15:22
 Operator : SY/MD
 Sample : Q2325-03
 Misc : 4.78g/5.0mL/MSVOA_Y/SOIL/A
 ALS Vial : 14 Sample Multiplier: 1

Instrument :
 MSVOA_Y
 ClientSampleId :
 TP-8-VOC

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\82Y060225S.M

Title : SW846 8260

Signal : TIC: VY022707.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	2.104	53	63	64	rBV4	5728	14384	2.21%	0.432%
2	2.336	97	101	106	rBV	8634	13832	2.13%	0.416%
3	3.872	344	353	360	rBV2	3950	10487	1.61%	0.315%
4	4.616	465	475	486	rBV3	14171	43299	6.66%	1.302%
5	5.640	633	643	657	rBV5	6201	21082	3.24%	0.634%
6	7.634	959	970	976	rBV	89174	214107	32.93%	6.436%
7	7.713	976	983	997	rVB	138888	325057	49.99%	9.771%
8	8.067	1031	1041	1055	rBV	84109	193352	29.73%	5.812%
9	8.615	1122	1131	1143	rBV	237287	474618	72.99%	14.266%
10	10.109	1368	1376	1385	rBV	380612	650286	100.00%	19.547%
11	11.414	1581	1590	1602	rBV	331917	540441	83.11%	16.245%
12	12.401	1744	1752	1764	rBV	212864	353035	54.29%	10.612%
13	12.986	1844	1848	1853	rVB3	5009	7703	1.18%	0.232%
14	13.200	1875	1883	1890	rBV3	10375	20716	3.19%	0.623%
15	13.346	1898	1907	1913	rBV	255323	399019	61.36%	11.994%
16	13.401	1913	1916	1929	rVB2	10906	24506	3.77%	0.737%
17	13.566	1936	1943	1947	rVB6	4173	9049	1.39%	0.272%
18	13.883	1989	1995	2004	rBV2	6511	11862	1.82%	0.357%

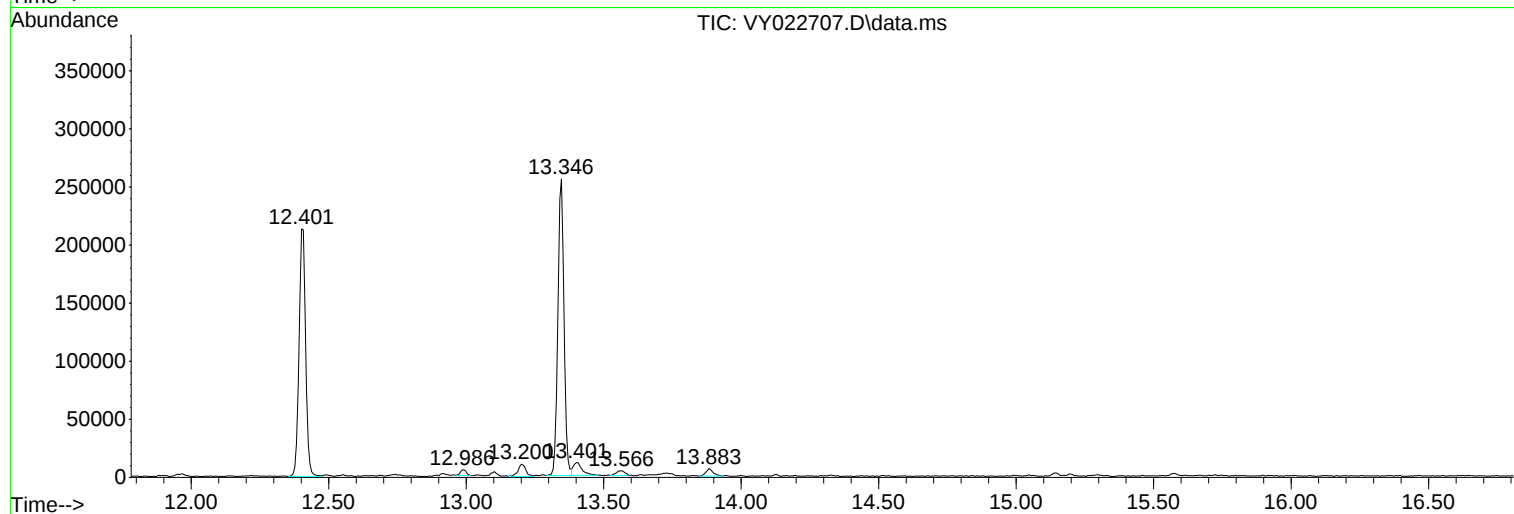
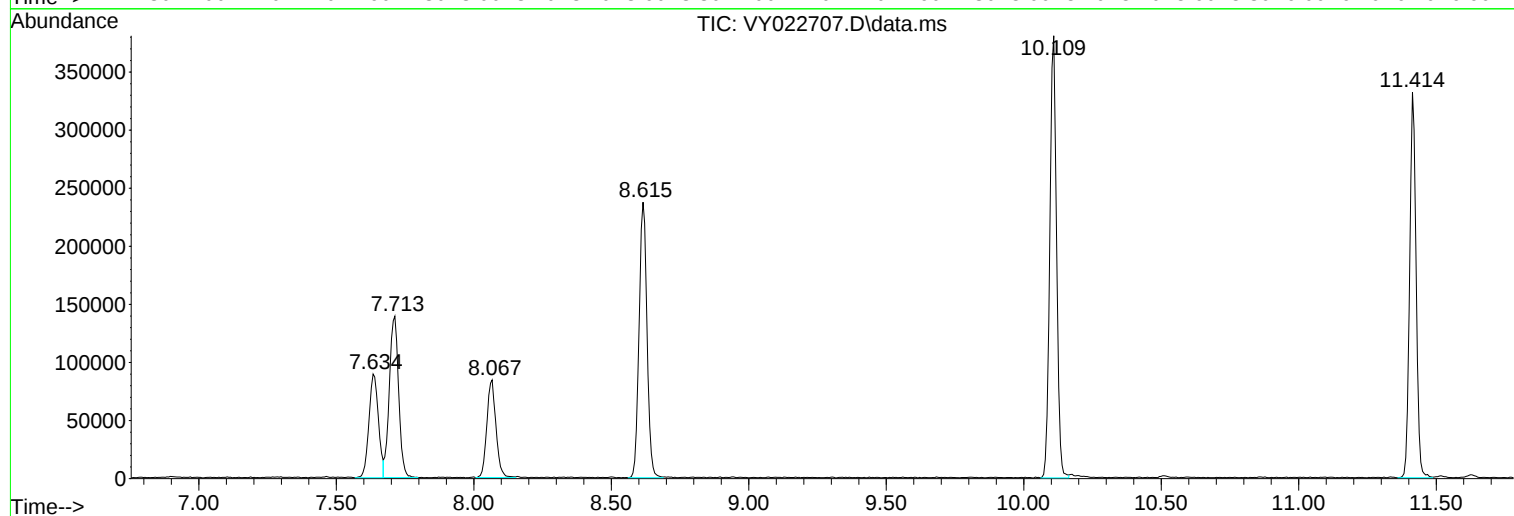
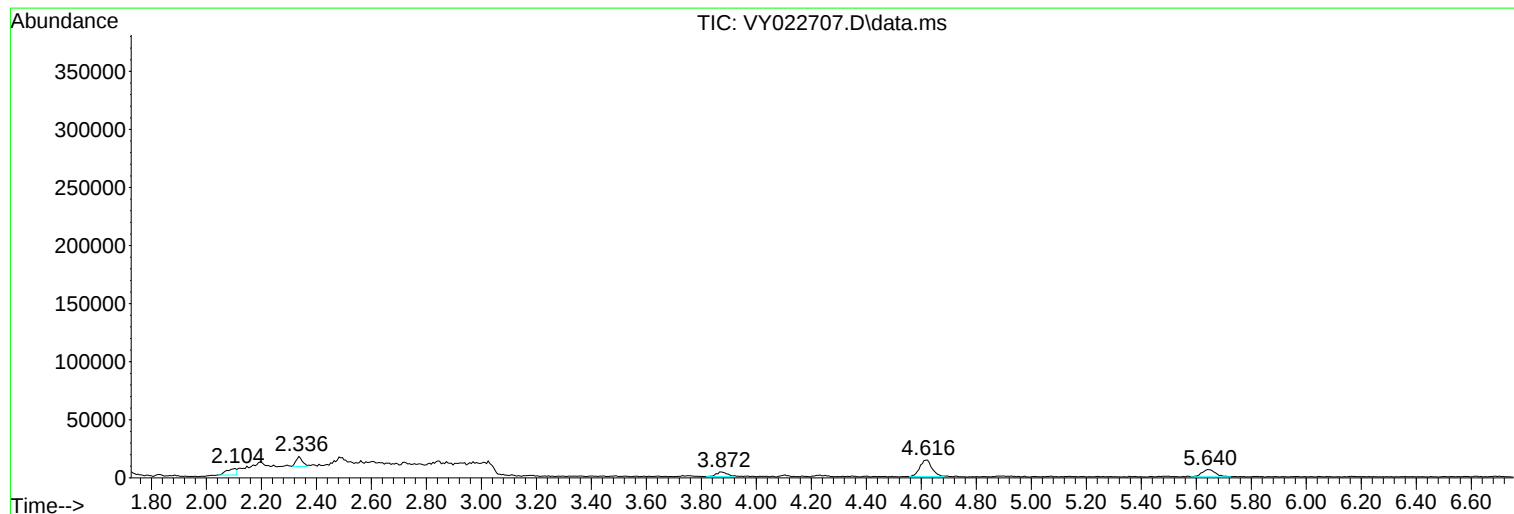
Sum of corrected areas: 3326835

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Quant Method : Z:\voasrv\HPCHEM1\MSVOA_Y\methods\82Y060225S.M
Quant Title : SW846 8260

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



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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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