

Data Path : Z:\voasrv\HPCHEM1\MSVOA_Y\Data\VY120622\
 Data File : VY011711.D
 Acq On : 06 Dec 2022 12:00
 Operator : KP/MD
 Sample : VY1206SBL01
 Misc : 5.00g/5.0mL/MSVOA_Y/SOIL
 ALS Vial : 4 Sample Multiplier: 1

Instrument :
 MSVOA_Y
 ClientSampleId :
 VY1206SBL01

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\82Y111822S.M

Title : SW846 8260

Signal : TIC: VY011711.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	3.253	227	235	247	rVB3	4114	10821	1.18%	0.197%
2	4.716	464	475	492	rVB3	30425	98569	10.77%	1.798%
3	4.930	498	510	524	rBV2	5459	21367	2.33%	0.390%
4	5.746	636	644	661	rVB2	7491	23318	2.55%	0.425%
5	6.972	833	845	860	rBV	32632	97994	10.71%	1.787%
6	7.716	956	967	973	rBV	131105	309269	33.79%	5.641%
7	7.789	973	979	995	rVB	229020	513305	56.08%	9.362%
8	8.142	1019	1037	1049	rBV2	125669	304280	33.24%	5.550%
9	8.691	1115	1127	1143	rBV	334133	659884	72.09%	12.036%
10	10.179	1360	1371	1380	rBV	446016	759568	82.98%	13.854%
11	10.581	1430	1437	1445	rBV2	66473	120244	13.14%	2.193%
12	10.947	1491	1497	1507	rBV	36962	61979	6.77%	1.130%
13	11.319	1553	1558	1566	rVB	22056	35761	3.91%	0.652%
14	11.489	1579	1586	1598	rBV	466132	760450	83.07%	13.870%
15	12.489	1742	1750	1758	rBV2	507395	915382	100.00%	16.696%
16	12.818	1798	1804	1808	rBV4	8514	14378	1.57%	0.262%
17	13.428	1898	1904	1915	rVB	458591	714812	78.09%	13.037%
18	13.965	1986	1992	2000	rVB2	38563	61381	6.71%	1.120%

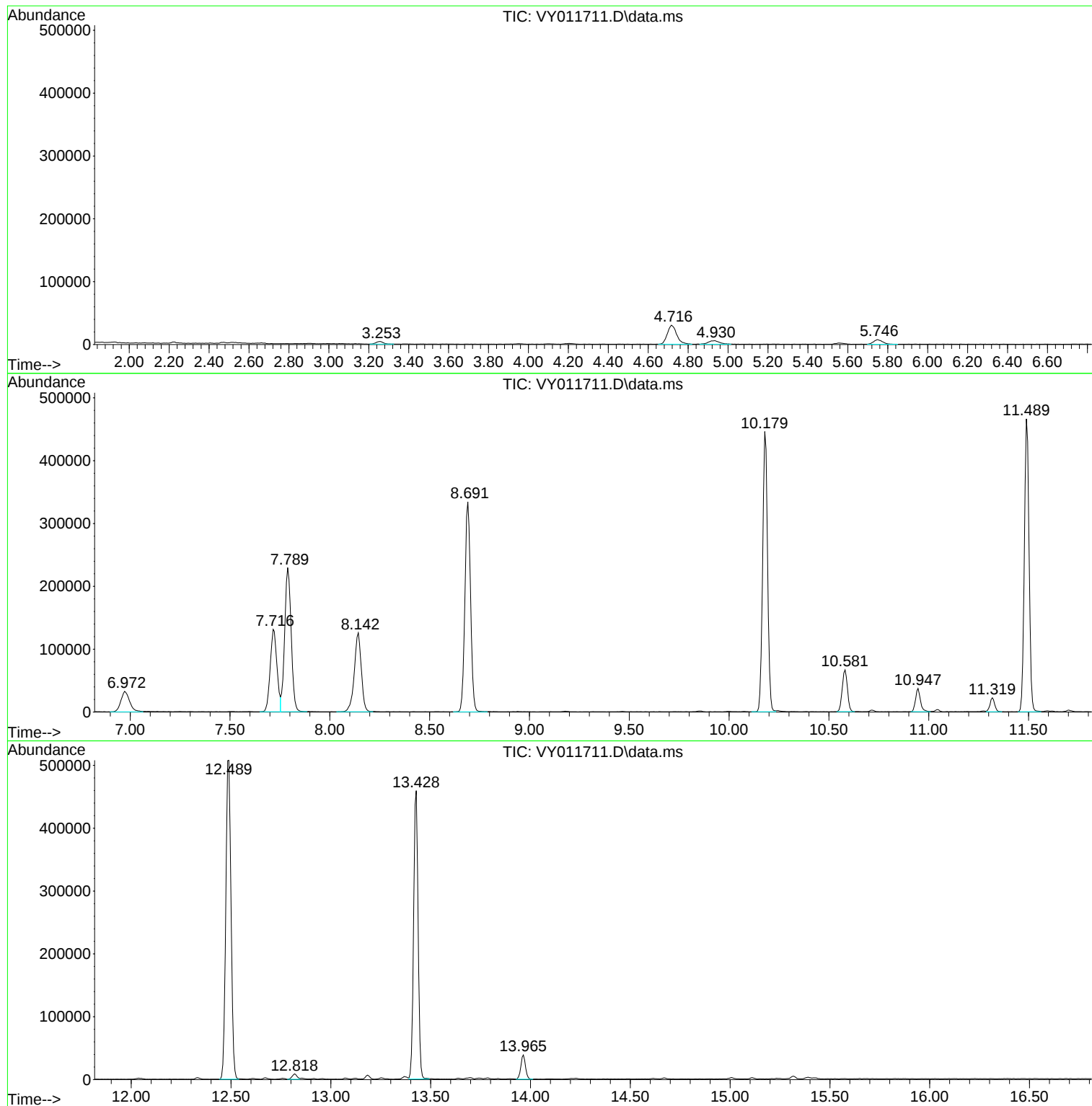
Sum of corrected areas: 5482762

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Quant Method : Z:\voasrv\HPCHEM1\MSVOA_Y\methods\82Y111822S.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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