

Data Path : Z:\VOASRV\HPCHEM1\MSVOA Y\DATA\VY122719\
 Data File : VY001105.D
 Acq On : 27 Dec 2019 17:56
 Operator : SY/MD
 Sample : K6439-05
 Misc : 5.28G/5ML/MSVOA Y/SOIL
 ALS Vial : 19 Sample Multiplier: 1

Instrument :
 MSVOA_Y
 ClientSampleId :
 LIED-BF002-01

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\82Y122319S.M
 Title : SW846 8260

Signal : TIC

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	4.724	480	490	505	rBV3	16096	49720	3.74%	0.690%
2	6.992	849	862	874	rBV2	31280	94021	7.08%	1.304%
3	7.730	972	983	988	rBV	170096	410562	30.92%	5.696%
4	7.797	988	994	1006	rVB	291779	673424	50.72%	9.343%
5	8.151	1040	1052	1066	rBV2	178188	417575	31.45%	5.794%
6	8.693	1132	1141	1152	rBV	488596	962427	72.49%	13.353%
7	9.748	1306	1314	1320	rBV4	6968	15003	1.13%	0.208%
8	10.181	1378	1385	1393	rBV	790857	1327647	100.00%	18.420%
9	10.577	1444	1450	1456	rBV3	16161	29427	2.22%	0.408%
10	10.949	1504	1511	1517	rBV3	10495	18323	1.38%	0.254%
11	11.315	1567	1571	1580	rVB	17910	28280	2.13%	0.392%
12	11.485	1587	1599	1609	rBV	696482	1148947	86.54%	15.941%
13	12.479	1753	1762	1773	rBV	550249	861456	64.89%	11.952%
14	13.278	1885	1893	1898	rBV6	9934	19561	1.47%	0.271%
15	13.424	1910	1917	1923	rVV	687165	1092754	82.31%	15.161%
16	13.479	1923	1926	1932	rVB3	10199	18499	1.39%	0.257%
17	13.961	1998	2005	2011	rVB2	9742	16660	1.25%	0.231%
18	15.314	2220	2227	2234	rVB2	14196	23347	1.76%	0.324%

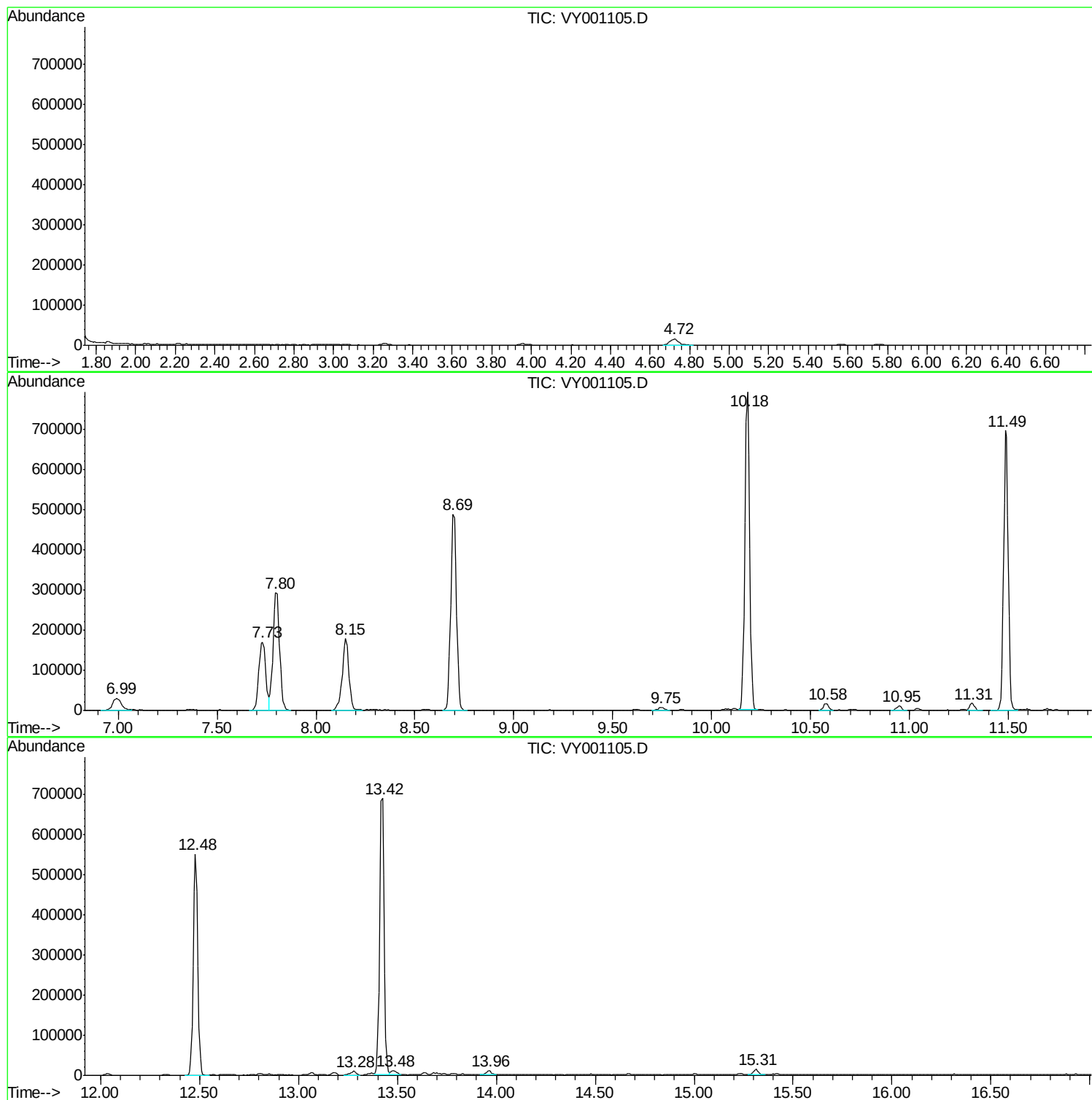
Sum of corrected areas: 7207633

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Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA_Y\METHODS\82Y122319S.M
Quant Title : SW846 8260

TIC Library : C:\DATABASE\NIST11.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	--Internal Standard--
					# RT Resp Conc