

Data Path : W:\HPCHEM1\MSVOA_H\DATA\VH092215\
 Data File : VH057109.D
 Acq On : 22 Sep 2015 17:54
 Operator : SY/FY
 Sample : G3767-10ME
 Misc : 4.99g/10mL//100uL/5mL/MSVOA_H/MEOH
 ALS Vial : 10 Sample Multiplier: 1

Instrument :
 MSVOA_H
 ClientSampleId :
 ERD45-CS10-3ME

Integration Parameters: rteint.p
 Integrator: RTE
 Smoothing : OFF
 Sampling : 1
 Start Thrs: 0.001
 Stop Thrs : 0
 Filtering: 9
 Min Area: 250 Area counts
 Max Peaks: 100
 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
 Peak separation: 1

Method : W:\HPCHEM1\MSVOA_H\METHODS\82H091715W.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	4.070	339	346	360	rBV2	820214	2655950	41.49%	8.939%
2	4.820	408	417	431	rBV2	1324736	5392322	84.24%	18.148%
3	5.115	441	445	452	rVB5	21920	67862	1.06%	0.228%
4	5.460	473	478	482	rBV	92514	243943	3.81%	0.821%
5	5.555	482	487	499	rVV	1409805	3877002	60.57%	13.048%
6	7.503	666	672	689	rBV	2487627	6400996	100.00%	21.542%
7	7.724	689	693	700	rVB5	25143	100974	1.58%	0.340%
8	9.709	877	882	906	rBV	1548232	4186262	65.40%	14.089%
9	11.349	1034	1038	1054	rBV	1613624	3457483	54.01%	11.636%
10	12.486	1142	1146	1153	rVB	1274785	2410310	37.66%	8.112%
11	12.864	1176	1182	1187	rBV7	33417	100395	1.57%	0.338%
12	13.771	1265	1268	1273	rBV2	58729	119725	1.87%	0.403%
13	14.076	1292	1297	1302	rBV5	33560	91137	1.42%	0.307%
14	14.931	1376	1378	1381	rBV	101861	140190	2.19%	0.472%
15	15.089	1390	1393	1395	rBV2	42452	80355	1.26%	0.270%
16	15.466	1427	1429	1431	rBV	141701	210077	3.28%	0.707%
17	15.707	1449	1452	1455	rVV4	47446	93791	1.47%	0.316%
18	16.000	1478	1480	1484	rVB3	51368	84612	1.32%	0.285%

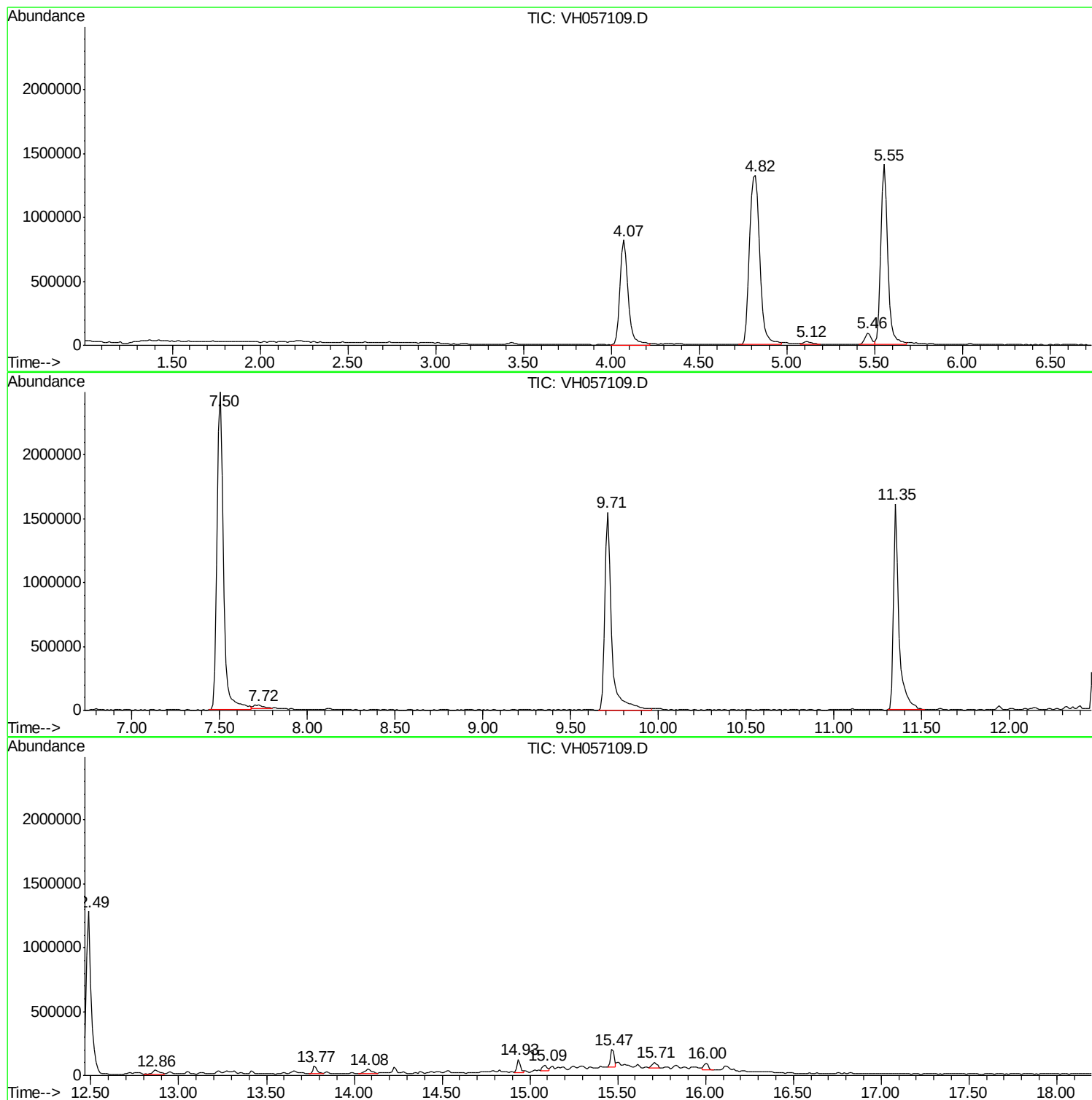
Sum of corrected areas: 29713386

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Quant Method : W:\HPCHEM1\MSVOA_H\METHODS\82H091715W.M
Quant Title : SW846 8260

TIC Library : C:\DATABASE\NIST02.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