

Data Path : Z:\VOASRV\HPCHEM1\MSVOA_W\DATA\VW102718\
 Data File : VW006387.D
 Acq On : 26 Oct 2018 04:18
 Operator : SY/AP
 Sample : J5610-08
 Misc : 5.83G/5ML/MSVOA_W/SOIL
 ALS Vial : 40 Sample Multiplier: 1

Instrument :
 MSVOA_W
 ClientSampleId :
 SB-4(8-10)

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_W\METHOD\82W101518S.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	4.909	483	493	507	rBV3	10798	36800	3.62%	0.697%
2	7.153	850	861	877	rBV	13223	41969	4.13%	0.795%
3	7.884	969	981	986	rBV	158770	364285	35.83%	6.904%
4	7.951	986	992	1004	rVB	298406	654662	64.39%	12.407%
5	8.311	1033	1051	1064	rBV	126540	283611	27.90%	5.375%
6	8.842	1130	1138	1148	rBV	392070	777915	76.51%	14.742%
7	10.329	1373	1382	1390	rBV	573781	1016699	100.00%	19.268%
8	11.634	1589	1596	1611	rVB	499866	834892	82.12%	15.822%
9	12.621	1750	1758	1766	rBV	364974	587655	57.80%	11.137%
10	13.560	1905	1912	1919	rBV	404348	666658	65.57%	12.634%
11	15.450	2213	2222	2227	rBV	6633	11605	1.14%	0.220%

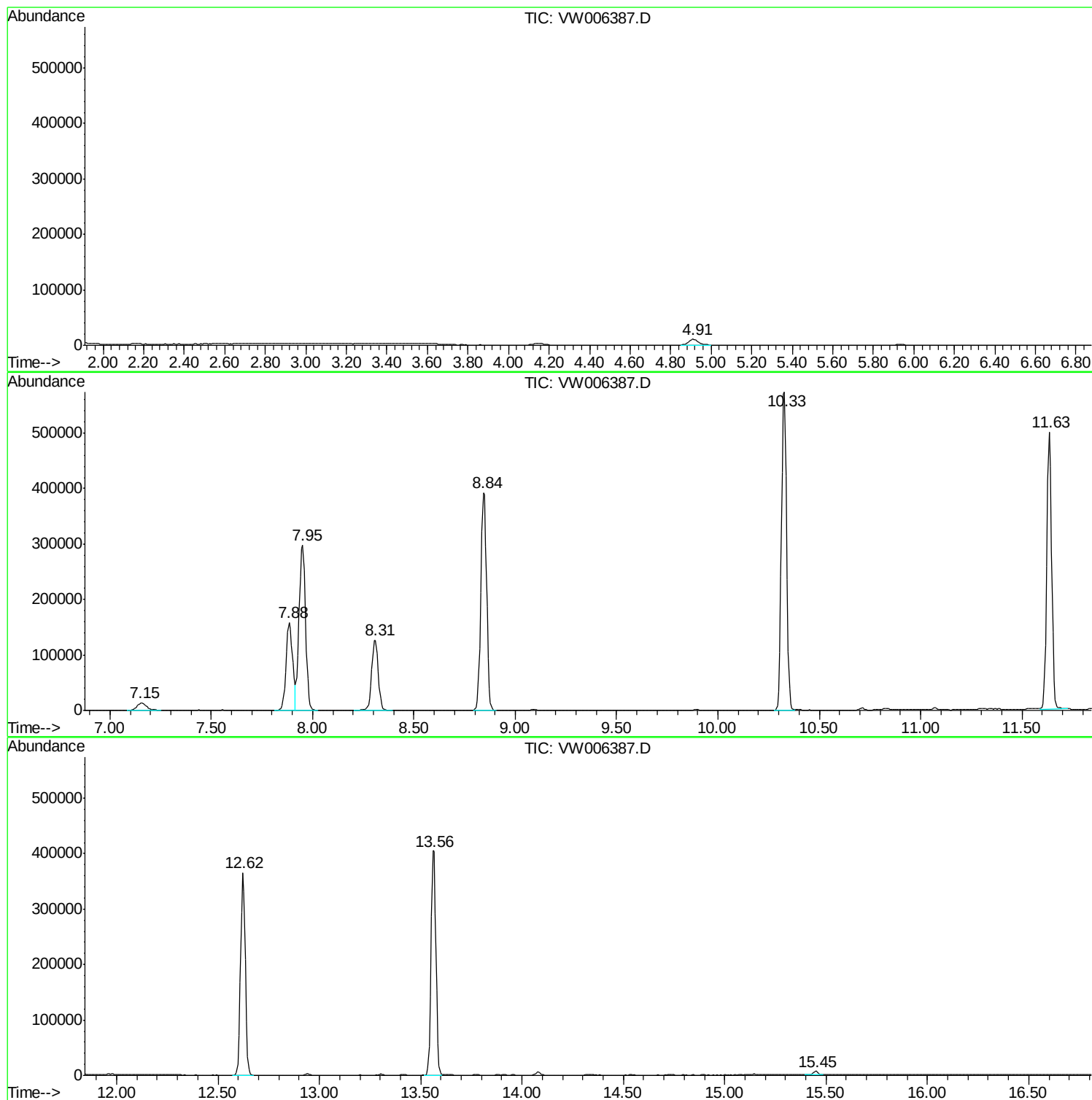
Sum of corrected areas: 5276751

Data Path : Z:\V0ASRV\HPCHEM1\MSVOA_W\DATA\VW102718\
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Instrument :
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SB-4(8-10)

Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA_W\METHOD\82W101518S.M
Quant Title : SW846 8260

TIC Library : C:\DATABASE\NIST11.L
TIC Integration Parameters: LSCINT.P



DbaaaPath::ZZ\V0ASRVNREBEM1MSVOAW\DATA\W002188\
 DbaaaFile::VW000887DD
 AcqQOn : 20600ct2008 004188
 Operator : SYAP
 Sample : J5600008
 Misc : 55886680LMSVOAW\60IL
 ASSVal : 400 SampleMultiplier:11

Instrument :
 MSVOA_W
 ClientSampleId :
 SB-4(8-10)

QcandMebdd::ZZ\V0ASRVNREBEM1MSVOAW\MEH00880W005588SMM
 QcandTitle : SW068200

TICLibrary : CC\DATA\BASSENDSST11LL
 TICIntegrationParameters:LS6CNTPP

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

No Library Search Compounds Detected
