

Data Path : Z:\VOASRV\HPCHEM1\MSVOA D\DATA\VD111219\
 Data File : VD064198.D
 Acq On : 12 Nov 2019 16:09
 Operator : VA/SY
 Sample : K5676-11
 Misc : 8.97G/5.00ml/MSVOA D/SOIL
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 MSVOA_D
 ClientSampleId :
 SU-03-110819

Integration Parameters: RTEINT.P

Integrator: RTE

Smoothing : ON

Sampling : 1

Start Thrs: 0.2

Stop Thrs : 0

Filtering: 5

Min Area: 3 % of largest Peak

Max Peaks: 100

Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >

Peak separation: 5

Method : Z:\VOASRV\HPCHEM1\MSVOA_D\METHOD\82D110819S.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	7.920	1010	1020	1025	rbV2	576614	1407430	32.50%	5.629%
2	7.979	1025	1030	1041	rbV	1098996	2443989	56.44%	9.775%
3	8.338	1078	1091	1104	rbV	441657	1038379	23.98%	4.153%
4	8.867	1171	1181	1195	rbV	1530491	3091191	71.38%	12.363%
5	10.343	1422	1432	1440	rbV	2372755	4329646	99.98%	17.317%
6	10.408	1440	1443	1449	rbV2	33698	55303	1.28%	0.221%
7	10.726	1492	1497	1503	rbV	35412	61326	1.42%	0.245%
8	11.649	1646	1654	1666	rbV	2385508	4166821	96.22%	16.666%
9	11.749	1666	1671	1675	rbV	25554	45042	1.04%	0.180%
10	11.855	1680	1689	1702	rbV2	53302	124599	2.88%	0.498%
11	12.185	1734	1745	1751	rbV6	45312	125885	2.91%	0.503%
12	12.637	1814	1822	1831	rbV	2132660	3512038	81.10%	14.047%
13	12.961	1873	1877	1882	rbV4	30372	50742	1.17%	0.203%
14	13.579	1975	1982	1992	rbV	2594646	4330417	100.00%	17.320%
15	13.902	2032	2037	2042	rbV5	32084	45869	1.06%	0.183%
16	14.108	2068	2072	2079	rbV4	36788	66674	1.54%	0.267%
17	14.831	2189	2195	2200	rbV8	26371	56102	1.30%	0.224%
18	15.561	2310	2319	2323	rbV4	26059	51175	1.18%	0.205%

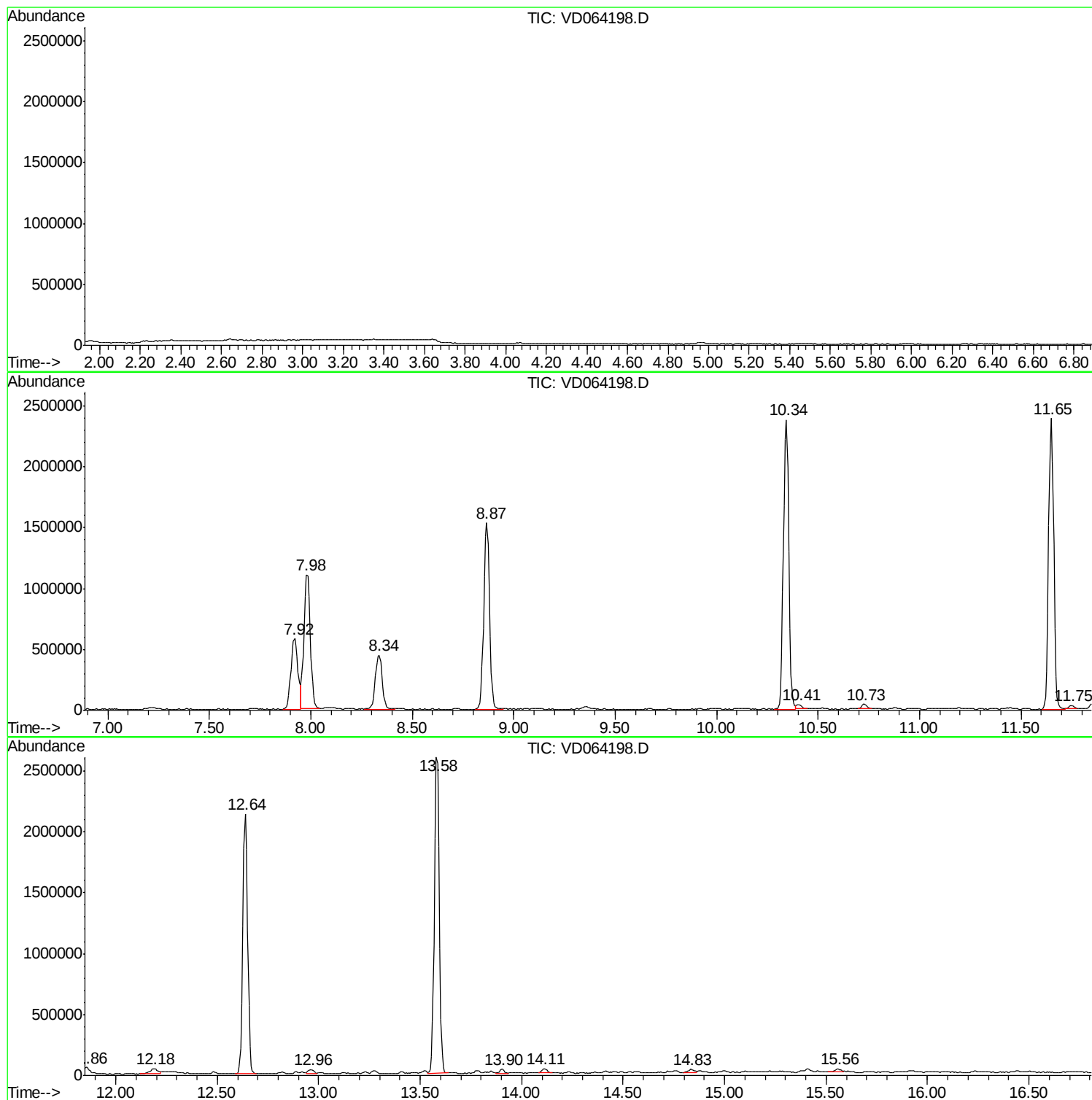
Sum of corrected areas: 25002628

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Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA_D\METHOD\82D110819S.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