

Data Path : Z:\VOASRV\HPCHEM1\MSVOA X\DATA\VX070720\  
 Data File : VX017228.D  
 Acq On : 08 Jul 2020 01:44  
 Operator : JC/SP  
 Sample : L3192-12  
 Misc : 5.0mL/MSVOA X/WATER  
 ALS Vial : 42 Sample Multiplier: 1

Instrument :  
 MSVOA\_X  
 ClientSampleId :  
 BP-MW180-SOIL-614-616

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\_X\METHOD\82X062920W.M  
 Title : SW846 8260

Signal : TIC

| peak<br># | R.T.<br>min | first<br>scan | max<br>scan | last<br>scan | PK<br>TY | peak<br>height | corr.<br>area | corr.<br>% max. | % of<br>total |
|-----------|-------------|---------------|-------------|--------------|----------|----------------|---------------|-----------------|---------------|
| 1         | 2.416       | 212           | 218         | 227          | rVB      | 23235          | 41169         | 1.77%           | 0.305%        |
| 2         | 2.837       | 279           | 287         | 294          | rBV      | 44525          | 81839         | 3.51%           | 0.607%        |
| 3         | 5.470       | 706           | 719         | 732          | rBV      | 167699         | 484793        | 20.80%          | 3.595%        |
| 4         | 5.629       | 732           | 745         | 758          | rVV      | 258084         | 726085        | 31.15%          | 5.384%        |
| 5         | 6.031       | 800           | 811         | 825          | rBV      | 171714         | 460069        | 19.74%          | 3.412%        |
| 6         | 6.415       | 864           | 874         | 884          | rBV      | 52399          | 134104        | 5.75%           | 0.994%        |
| 7         | 6.830       | 932           | 942         | 955          | rBV      | 411852         | 1042976       | 44.75%          | 7.734%        |
| 8         | 7.171       | 991           | 998         | 1008         | rBV2     | 15162          | 43095         | 1.85%           | 0.320%        |
| 9         | 7.744       | 1088          | 1092        | 1101         | rVB2     | 17510          | 33712         | 1.45%           | 0.250%        |
| 10        | 7.848       | 1101          | 1109        | 1126         | rBV      | 1349701        | 2330919       | 100.00%         | 17.286%       |
| 11        | 8.592       | 1225          | 1231        | 1241         | rBV      | 179654         | 288662        | 12.38%          | 2.141%        |
| 12        | 8.695       | 1241          | 1248        | 1263         | rVV      | 905228         | 1452362       | 62.31%          | 10.770%       |
| 13        | 9.000       | 1291          | 1298        | 1304         | rBV      | 55475          | 82136         | 3.52%           | 0.609%        |
| 14        | 9.287       | 1339          | 1345        | 1352         | rBV      | 326898         | 448127        | 19.23%          | 3.323%        |
| 15        | 9.348       | 1352          | 1355        | 1358         | rVV      | 19645          | 28774         | 1.23%           | 0.213%        |
| 16        | 9.384       | 1358          | 1361        | 1363         | rVV3     | 41002          | 52322         | 2.24%           | 0.388%        |
| 17        | 9.421       | 1363          | 1367        | 1373         | rVB      | 90079          | 130504        | 5.60%           | 0.968%        |
| 18        | 9.525       | 1378          | 1384        | 1389         | rBV      | 575829         | 726176        | 31.15%          | 5.385%        |
| 19        | 9.622       | 1396          | 1400        | 1404         | rVB      | 27195          | 34328         | 1.47%           | 0.255%        |
| 20        | 9.951       | 1449          | 1454        | 1466         | rBV      | 743572         | 925811        | 39.72%          | 6.866%        |
| 21        | 10.098      | 1469          | 1478        | 1485         | rBV      | 973003         | 1368997       | 58.73%          | 10.152%       |
| 22        | 10.677      | 1567          | 1573        | 1580         | rBV      | 78889          | 100642        | 4.32%           | 0.746%        |
| 23        | 11.122      | 1640          | 1646        | 1657         | rBV      | 892626         | 1080308       | 46.35%          | 8.011%        |
| 24        | 12.061      | 1793          | 1800        | 1808         | rBV      | 1156976        | 1386903       | 59.50%          | 10.285%       |

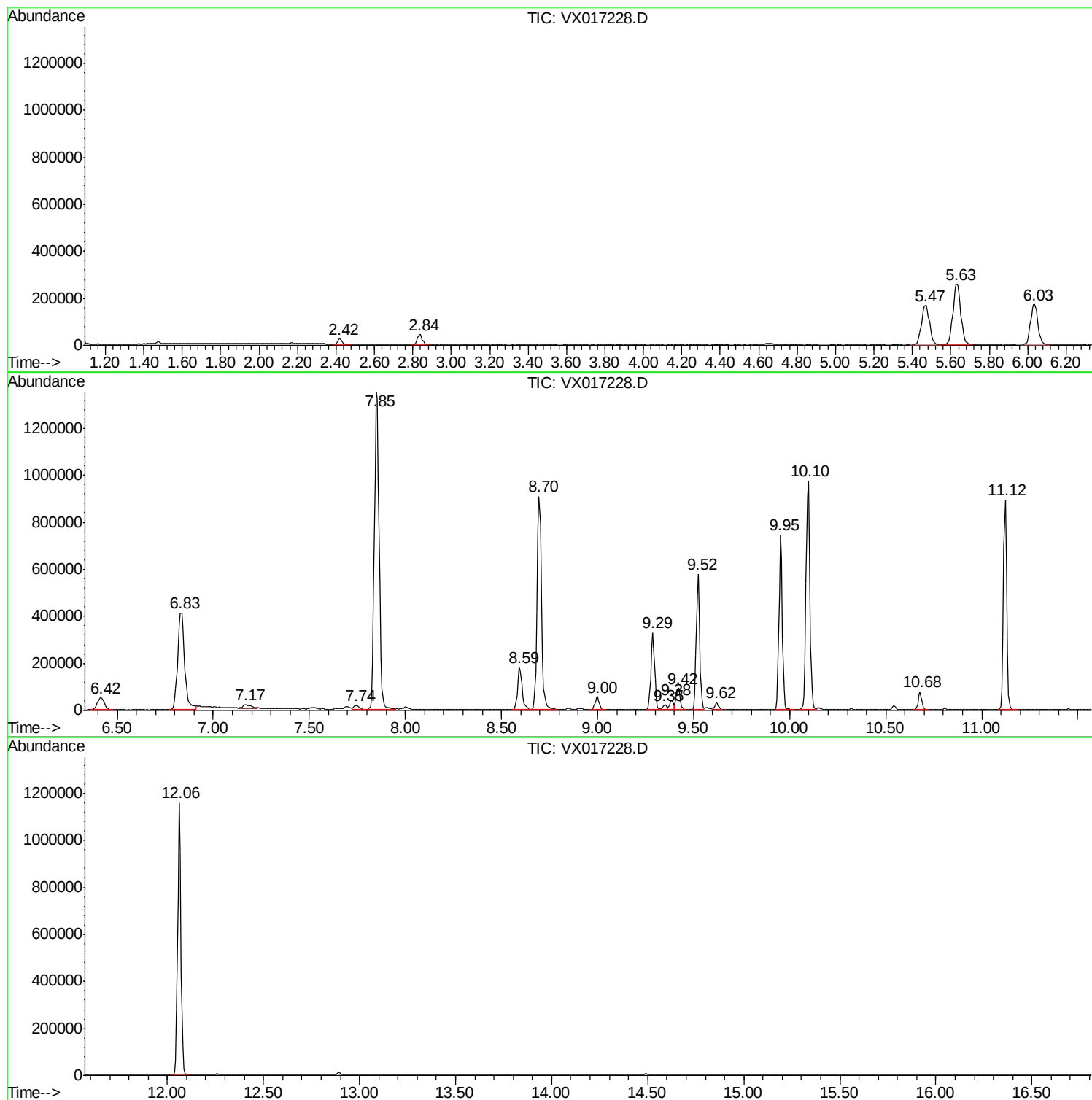
Sum of corrected areas: 13484813

Data Path : Z:\V0ASRV\HPCHEM1\MSVOA X\DATA\VX070720\  
Data File : VX017228.D  
Acq On : 08 Jul 2020 01:44  
Operator : JC/SP  
Sample : L3192-12  
Misc : 5.0mL/MSVOA X/WATER  
ALS Vial : 42 Sample Multiplier: 1

Instrument :  
MSVOA\_X  
ClientSampleId :  
BP-MW180-SOIL-614-616

Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA\_X\METHOD\82X062920W.M  
Quant Title : SW846 8260

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



Data Path : Z:\V0ASRV\HPCHEM1\MSVOA\_X\DATA\VX070720\  
Data File : VX017228.D  
Acq On : 08 Jul 2020 01:44  
Operator : JC/SP  
Sample : L3192-12  
Misc : 5.0mL/MSVOA\_X/WATER  
ALS Vial : 42 Sample Multiplier: 1

Instrument :  
MSVOA\_X  
ClientSampleId :  
BP-MW180-SOIL-614-616

Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA\_X\METHOD\82X062920W.M  
Quant Title : SW846 8260

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

No Library Search Compounds Detected

\*\*\*\*\*

Data Path : Z:\V0ASRV\HPCHEM1\MSVOA\_X\DATA\VX070720\  
Data File : VX017228.D  
Acq On : 08 Jul 2020 01:44  
Operator : JC/SP  
Sample : L3192-12  
Misc : 5.0mL/MSVOA\_X/WATER  
ALS Vial : 42 Sample Multiplier: 1

Instrument :  
MSVOA\_X  
ClientSampleId :  
BP-MW180-SOIL-614-616

Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA\_X\METHOD\82X062920W.M  
Quant Title : SW846 8260

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

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