

Data Path : Z:\VOASRV\HPCHEM1\MSVOA X\DATA\VX091719\  
 Data File : VX012442.D  
 Acq On : 17 Sep 2019 19:29  
 Operator : JC/SP  
 Sample : K4858-10  
 Misc : 5.0mL/MSVOA X/WATER  
 ALS Vial : 16 Sample Multiplier: 1

Instrument :  
 MSVOA\_X  
 ClientSampleId :  
 MW202D-20190909

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\82X091719W.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         | 1.070       | 26            | 30          | 42           | rBV      | 363104         | 431775        | 63.10%          | 8.461%        |
| 2         | 1.265       | 58            | 62          | 70           | rBV      | 48076          | 61416         | 8.98%           | 1.204%        |
| 3         | 1.594       | 110           | 116         | 119          | rBV7     | 4553           | 7392          | 1.08%           | 0.145%        |
| 4         | 1.923       | 166           | 170         | 177          | rVB      | 9265           | 13177         | 1.93%           | 0.258%        |
| 5         | 2.369       | 236           | 243         | 250          | rVB2     | 7375           | 13386         | 1.96%           | 0.262%        |
| 6         | 3.691       | 450           | 460         | 470          | rBV3     | 13592          | 36399         | 5.32%           | 0.713%        |
| 7         | 4.582       | 595           | 606         | 617          | rBV2     | 31919          | 92306         | 13.49%          | 1.809%        |
| 8         | 5.490       | 744           | 755         | 766          | rBV3     | 81853          | 231077        | 33.77%          | 4.528%        |
| 9         | 5.648       | 770           | 781         | 796          | rVB      | 152805         | 430482        | 62.91%          | 8.436%        |
| 10        | 6.051       | 835           | 847         | 861          | rBV      | 94913          | 250455        | 36.60%          | 4.908%        |
| 11        | 6.191       | 863           | 870         | 879          | rVB4     | 4463           | 11871         | 1.73%           | 0.233%        |
| 12        | 6.849       | 969           | 978         | 991          | rBV      | 225187         | 526723        | 76.98%          | 10.322%       |
| 13        | 7.209       | 1025          | 1037        | 1049         | rBV      | 304121         | 662556        | 96.83%          | 12.984%       |
| 14        | 8.709       | 1276          | 1283        | 1292         | rBV      | 446284         | 684259        | 100.00%         | 13.409%       |
| 15        | 9.331       | 1378          | 1385        | 1398         | rBV      | 154842         | 228613        | 33.41%          | 4.480%        |
| 16        | 10.111      | 1507          | 1513        | 1523         | rBV      | 397495         | 562296        | 82.18%          | 11.019%       |
| 17        | 11.135      | 1675          | 1681        | 1690         | rBV      | 317513         | 408997        | 59.77%          | 8.015%        |
| 18        | 12.074      | 1829          | 1835        | 1843         | rBV      | 367228         | 449831        | 65.74%          | 8.815%        |

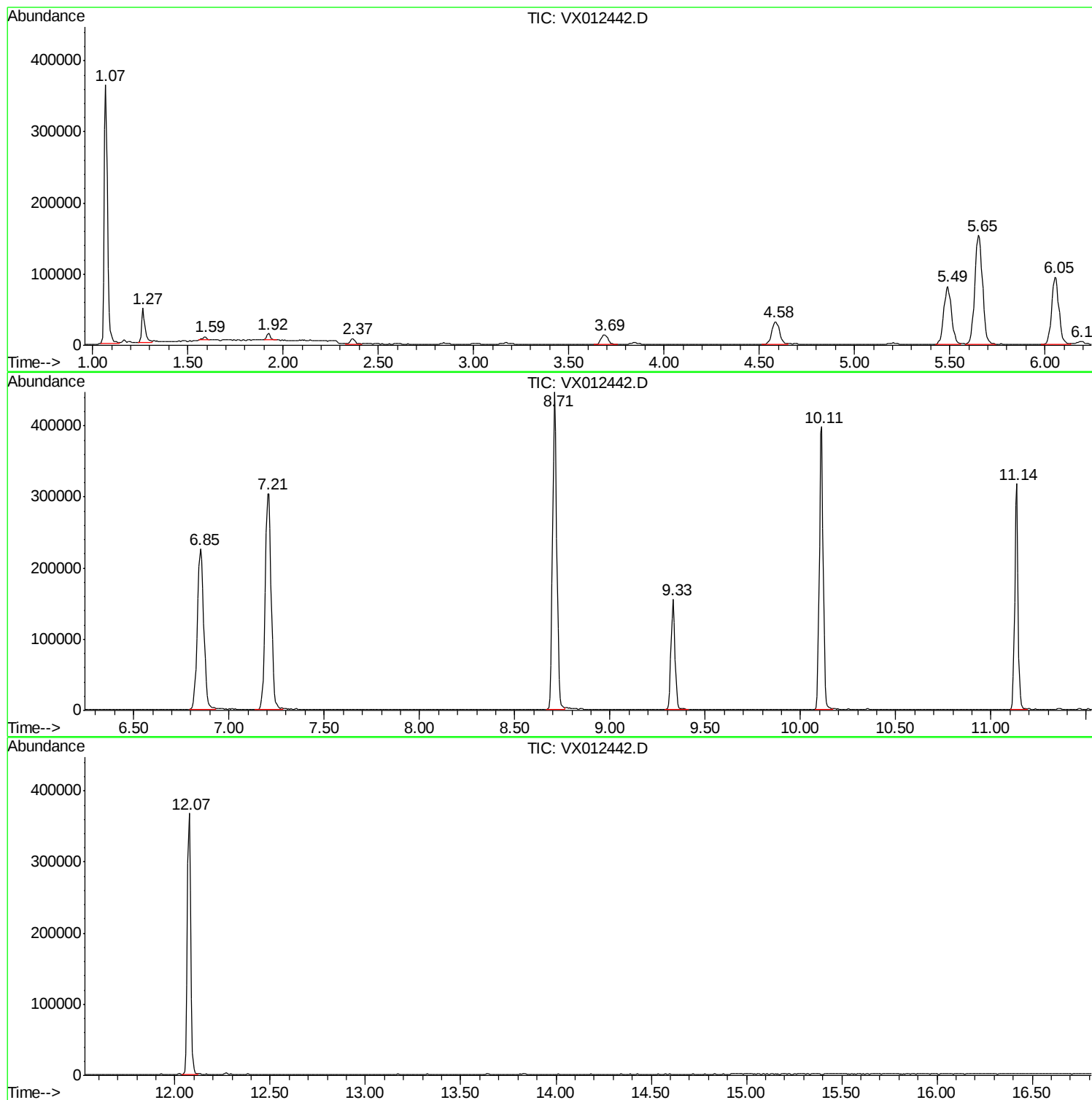
Sum of corrected areas: 5103011

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Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA\_X\METHOD\82X091719W.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          |