

Data Path : Z:\VOASRV\HPCHEM1\MSVOA U\DATA\VU031120\  
 Data File : VU037164.D  
 Acq On : 11 Mar 2020 14:12  
 Operator : JC/MD  
 Sample : L1883-02  
 Misc : 25.0mL/MSVOA U/WATER  
 ALS Vial : 15 Sample Multiplier: 1

Instrument :  
 MSVOA\_U  
 ClientSampleId :  
 CON78

Integration Parameters: rteint.p  
 Integrator: RTE  
 Smoothing : ON  
 Sampling : 1  
 Start Thrs: 0.1  
 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\_U\METHOD\SOMUTR031120WMA.M  
 Title : TRACE VOA SOM01.0

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         | 1.610       | 76            | 84          | 93           | rBV      | 58498          | 67023         | 14.90%          | 1.767%        |
| 2         | 1.928       | 175           | 183         | 194          | rVB      | 47693          | 63038         | 14.02%          | 1.662%        |
| 3         | 2.591       | 377           | 389         | 403          | rBV      | 96511          | 160716        | 35.74%          | 4.238%        |
| 4         | 4.690       | 1026          | 1042        | 1076         | rBV3     | 58690          | 209267        | 46.53%          | 5.519%        |
| 5         | 5.105       | 1154          | 1171        | 1196         | rBV      | 87410          | 198553        | 44.15%          | 5.236%        |
| 6         | 5.761       | 1355          | 1375        | 1398         | rBV2     | 177290         | 445723        | 99.11%          | 11.754%       |
| 7         | 6.282       | 1522          | 1537        | 1555         | rBV      | 165279         | 307549        | 68.39%          | 8.110%        |
| 8         | 6.726       | 1659          | 1675        | 1692         | rBV2     | 108806         | 216027        | 48.03%          | 5.697%        |
| 9         | 7.594       | 1930          | 1945        | 1962         | rBV2     | 54744          | 100500        | 22.35%          | 2.650%        |
| 10        | 7.925       | 2034          | 2048        | 2066         | rBV      | 208314         | 360158        | 80.08%          | 9.498%        |
| 11        | 8.205       | 2125          | 2135        | 2147         | rBV      | 33585          | 59833         | 13.30%          | 1.578%        |
| 12        | 8.668       | 2266          | 2279        | 2320         | rBV      | 206163         | 449729        | 100.00%         | 11.860%       |
| 13        | 9.439       | 2501          | 2519        | 2550         | rBV2     | 224820         | 400605        | 89.08%          | 10.564%       |
| 14        | 10.777      | 2920          | 2935        | 2951         | rVB      | 79710          | 131901        | 29.33%          | 3.478%        |
| 15        | 11.828      | 3251          | 3262        | 3280         | rVB      | 192349         | 317820        | 70.67%          | 8.381%        |
| 16        | 12.211      | 3367          | 3381        | 3398         | rBV2     | 181946         | 303619        | 67.51%          | 8.007%        |

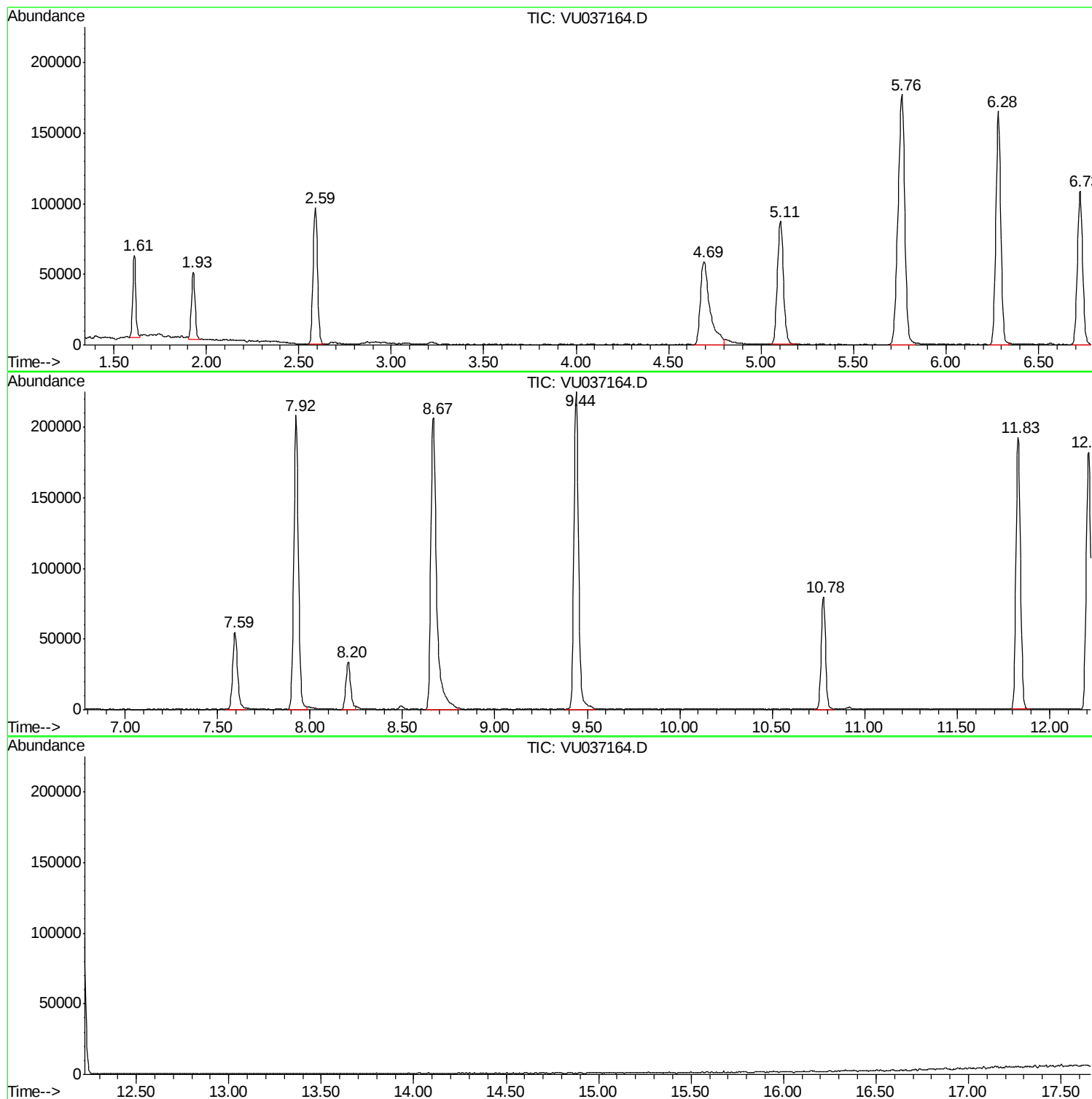
Sum of corrected areas: 3792061

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Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA\_U\METHOD\SOMUTR031120WMA.M  
Quant Title : TRACE VOA SOM01.0

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



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Quant Title : TRACE VOA SOM01.0

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

No Library Search Compounds Detected

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

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