

Data Path : Z:\VOASRV\HPCHEM1\MSVOA X\DATA\VX051719\  
 Data File : VX009676.D  
 Acq On : 17 May 2019 20:53  
 Operator : JC/SP  
 Sample : K2891-05  
 Misc : 5.0mL/MSVOA X/WATER  
 ALS Vial : 27 Sample Multiplier: 1

Instrument :  
 MSVOA\_X  
 ClientSampleId :  
 BP-VPB202-DUP-20190513

## 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\_X\METHOD\82X042919W.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         | 1.489       | 52            | 55          | 60           | rBV      | 9951           | 11398         | 1.32%           | 0.261%        |
| 2         | 1.617       | 68            | 76          | 78           | rVB6     | 5175           | 10094         | 1.17%           | 0.231%        |
| 3         | 2.440       | 206           | 211         | 220          | rVB      | 6877           | 12113         | 1.41%           | 0.277%        |
| 4         | 2.611       | 233           | 239         | 249          | rVB      | 8686           | 17321         | 2.01%           | 0.396%        |
| 5         | 5.501       | 701           | 713         | 726          | rBV      | 93446          | 259909        | 30.15%          | 5.949%        |
| 6         | 5.665       | 729           | 740         | 753          | rBV      | 165438         | 465644        | 54.02%          | 10.659%       |
| 7         | 6.068       | 793           | 806         | 820          | rBV      | 112378         | 301502        | 34.98%          | 6.901%        |
| 8         | 6.860       | 926           | 936         | 951          | rBV      | 265054         | 622396        | 72.21%          | 14.247%       |
| 9         | 8.714       | 1233          | 1240        | 1258         | rBV      | 546061         | 861969        | 100.00%         | 19.731%       |
| 10        | 9.335       | 1336          | 1342        | 1347         | rBV2     | 7319           | 12651         | 1.47%           | 0.290%        |
| 11        | 9.579       | 1379          | 1382        | 1389         | rVB3     | 7346           | 10605         | 1.23%           | 0.243%        |
| 12        | 10.110      | 1463          | 1469        | 1480         | rBV      | 506265         | 695170        | 80.65%          | 15.913%       |
| 13        | 10.908      | 1596          | 1600        | 1609         | rVB3     | 6936           | 10768         | 1.25%           | 0.246%        |
| 14        | 11.134      | 1632          | 1637        | 1646         | rBV      | 396901         | 503428        | 58.40%          | 11.524%       |
| 15        | 11.981      | 1771          | 1776        | 1780         | rBV3     | 7982           | 10396         | 1.21%           | 0.238%        |
| 16        | 12.079      | 1786          | 1792        | 1804         | rVB      | 420663         | 549680        | 63.77%          | 12.582%       |
| 17        | 12.908      | 1919          | 1928        | 1934         | rBV2     | 10023          | 13629         | 1.58%           | 0.312%        |

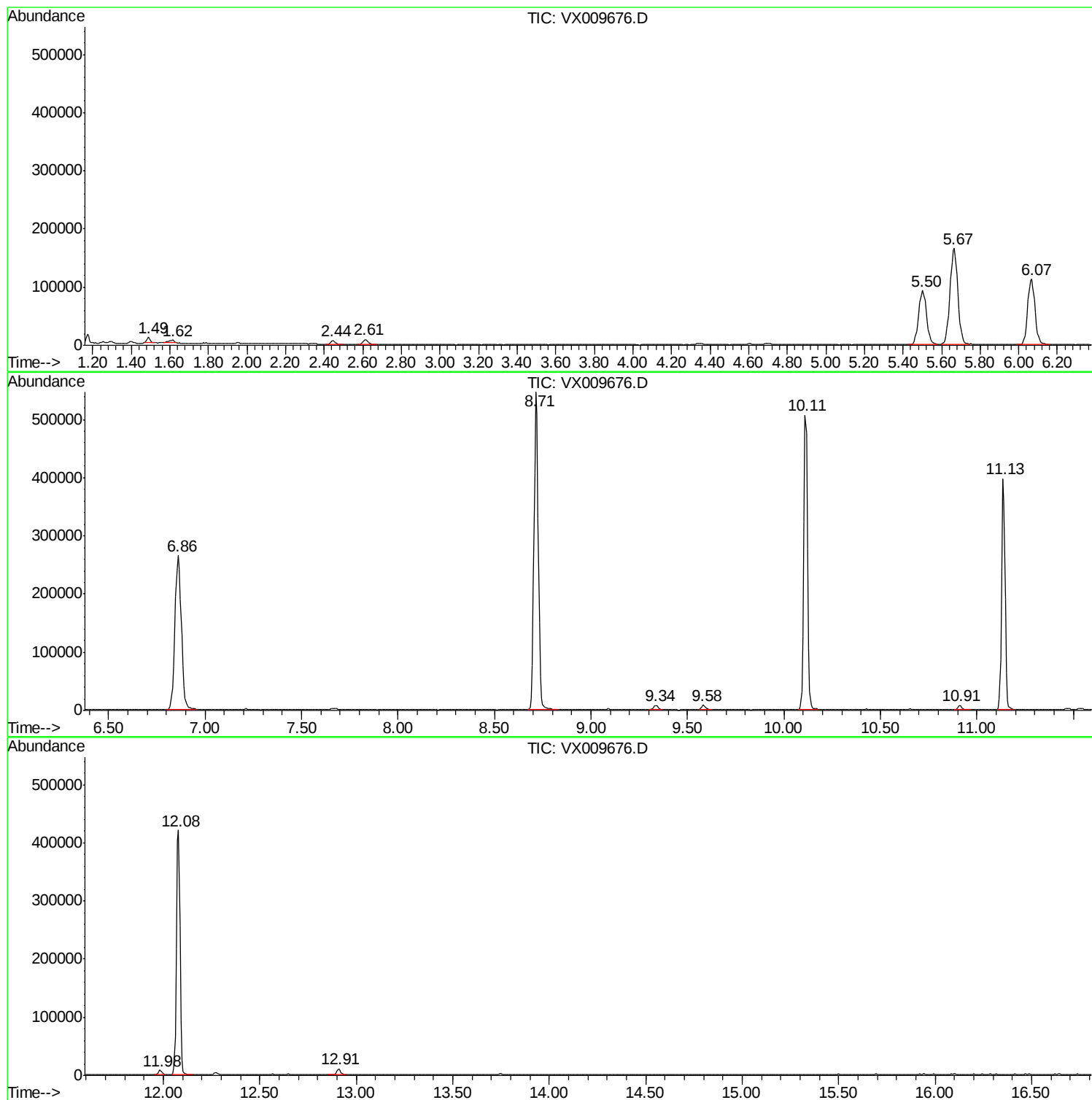
Sum of corrected areas: 4368673

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Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA\_X\METHOD\82X042919W.M  
Quant Title : SW846 8260

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



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

No Library Search Compounds Detected

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