

Data Path : Z:\voasrv\HPCHEM1\MSVOA\_X\Data\VX051922\  
 Data File : VX028836.D  
 Acq On : 19 May 2022 19:26  
 Operator : JC/MD  
 Sample : N2943-08  
 Misc : 5.0mL/MSVOA\_X/WATER  
 ALS Vial : 25 Sample Multiplier: 1

Instrument :  
 MSVOA\_X  
 ClientSampleId :  
 MW-35

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\82X051222W.M  
 Title : SW846 8260

Signal : TIC: VX028836.D\data.ms

| 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         | 1.240       | 21            | 25          | 38           | rBV      | 137474         | 225261        | 5.50%           | 1.491%        |
| 2         | 1.374       | 42            | 47          | 53           | rVB      | 44804          | 51474         | 1.26%           | 0.341%        |
| 3         | 1.752       | 104           | 109         | 117          | rVB      | 78622          | 109367        | 2.67%           | 0.724%        |
| 4         | 2.215       | 179           | 185         | 194          | rVB      | 45045          | 69856         | 1.71%           | 0.462%        |
| 5         | 2.752       | 261           | 273         | 276          | rBV2     | 21748          | 46075         | 1.13%           | 0.305%        |
| 6         | 2.867       | 284           | 292         | 299          | rBV      | 58197          | 113183        | 2.76%           | 0.749%        |
| 7         | 2.953       | 299           | 306         | 322          | rVB      | 157492         | 338081        | 8.26%           | 2.238%        |
| 8         | 3.111       | 324           | 332         | 347          | rVB      | 151690         | 350410        | 8.56%           | 2.319%        |
| 9         | 3.764       | 424           | 439         | 447          | rBV4     | 29201          | 86360         | 2.11%           | 0.572%        |
| 10        | 4.312       | 517           | 529         | 541          | rBV4     | 48611          | 148137        | 3.62%           | 0.980%        |
| 11        | 5.385       | 694           | 705         | 715          | rBV      | 173690         | 516457        | 12.61%          | 3.418%        |
| 12        | 5.471       | 715           | 719         | 725          | rVV3     | 27846          | 78699         | 1.92%           | 0.521%        |
| 13        | 5.556       | 725           | 733         | 750          | rVB      | 266668         | 766333        | 18.71%          | 5.072%        |
| 14        | 5.958       | 789           | 799         | 804          | rBV      | 183034         | 471291        | 11.51%          | 3.119%        |
| 15        | 6.044       | 804           | 813         | 830          | rVV      | 1550811        | 4095311       | 100.00%         | 27.104%       |
| 16        | 6.220       | 830           | 842         | 854          | rVV6     | 28885          | 122945        | 3.00%           | 0.814%        |
| 17        | 6.763       | 921           | 931         | 943          | rBV      | 440232         | 1060572       | 25.90%          | 7.019%        |
| 18        | 8.427       | 1198          | 1204        | 1210         | rBV      | 29840          | 51417         | 1.26%           | 0.340%        |
| 19        | 8.653       | 1230          | 1241        | 1248         | rBV      | 928942         | 1450773       | 35.43%          | 9.602%        |
| 20        | 8.958       | 1282          | 1291        | 1298         | rBV      | 49097          | 79152         | 1.93%           | 0.524%        |
| 21        | 9.049       | 1298          | 1306        | 1312         | rBV      | 54504          | 82411         | 2.01%           | 0.545%        |
| 22        | 9.458       | 1366          | 1373        | 1384         | rBV      | 60841          | 106491        | 2.60%           | 0.705%        |
| 23        | 9.945       | 1448          | 1453        | 1461         | rBV      | 32247          | 51015         | 1.25%           | 0.338%        |
| 24        | 10.055      | 1465          | 1471        | 1485         | rVV      | 1054535        | 1349574       | 32.95%          | 8.932%        |
| 25        | 10.195      | 1489          | 1494        | 1501         | rBV      | 156833         | 205424        | 5.02%           | 1.360%        |
| 26        | 10.964      | 1613          | 1620        | 1625         | rBV      | 90969          | 114471        | 2.80%           | 0.758%        |
| 27        | 11.079      | 1634          | 1639        | 1650         | rBV      | 776890         | 1034991       | 25.27%          | 6.850%        |
| 28        | 11.305      | 1668          | 1676        | 1685         | rBV      | 74781          | 93533         | 2.28%           | 0.619%        |
| 29        | 12.024      | 1788          | 1794        | 1802         | rBV      | 1134540        | 1397727       | 34.13%          | 9.251%        |
| 30        | 12.244      | 1823          | 1830        | 1836         | rBV      | 254357         | 315358        | 7.70%           | 2.087%        |
| 31        | 12.701      | 1900          | 1905        | 1913         | rVB      | 66420          | 83368         | 2.04%           | 0.552%        |
| 32        | 13.780      | 2076          | 2082        | 2090         | rVB      | 32275          | 44091         | 1.08%           | 0.292%        |

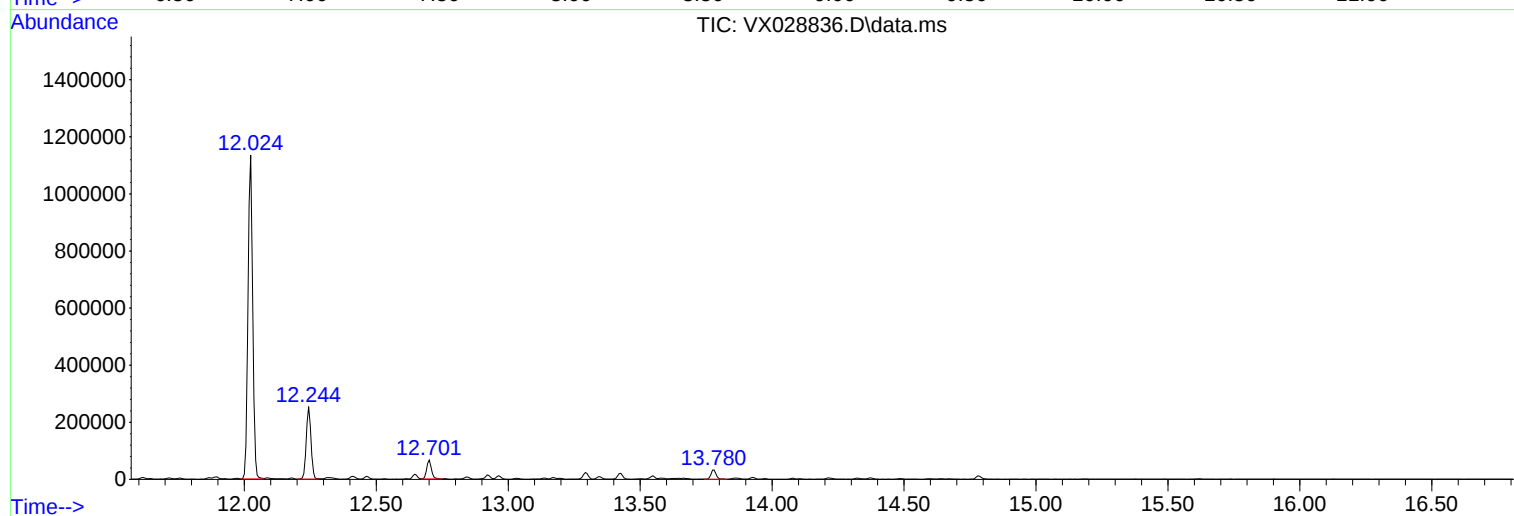
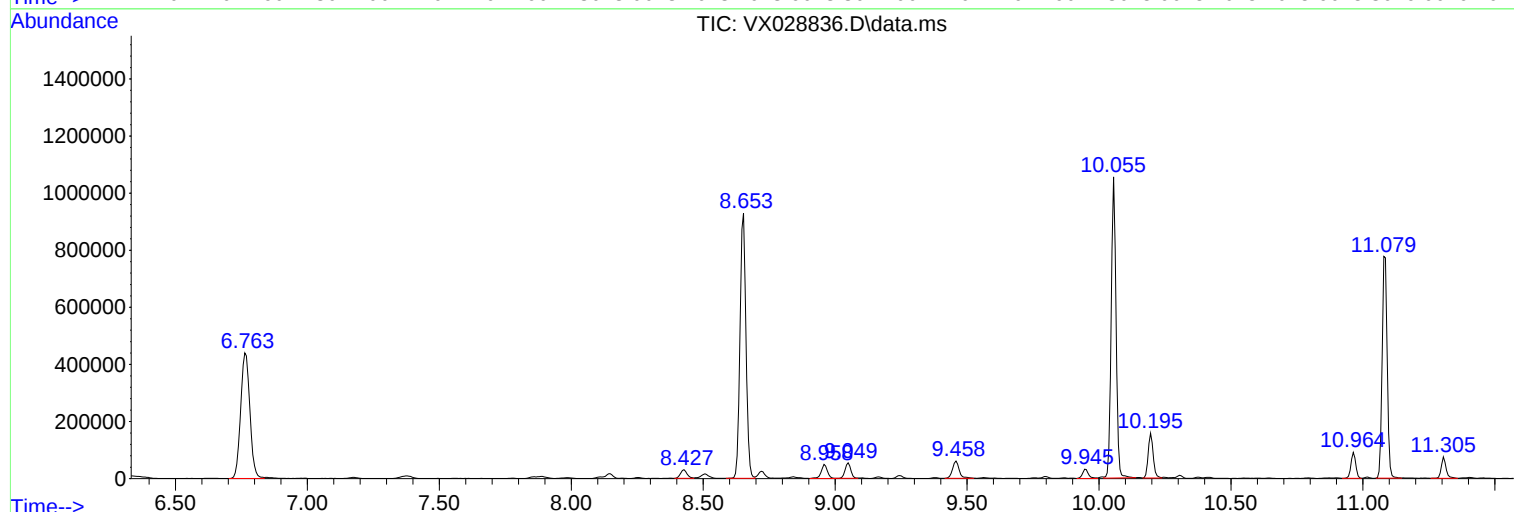
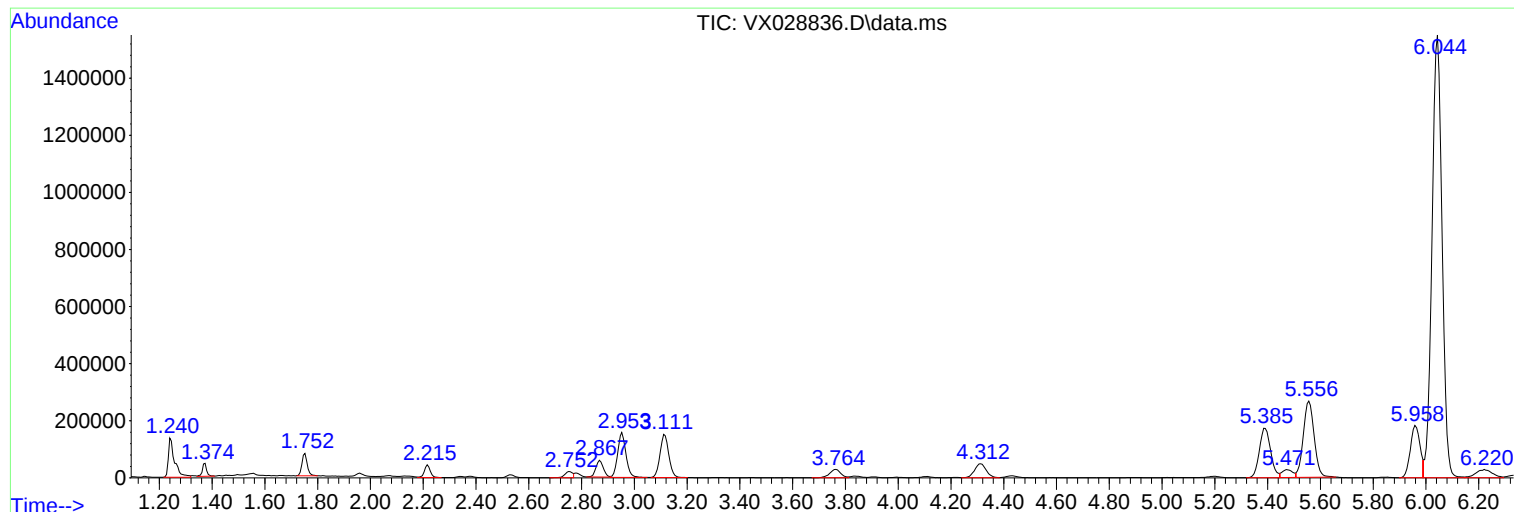
Sum of corrected areas: 15109608

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ClientSampleId :  
MW-35

Quant Method : Z:\voasrv\HPCHEM1\MSVOA\_X\Method\82X051222W.M  
Quant Title : SW846 8260

TIC Library : C:\Database\NIST20.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 | # | RT | Resp | Conc |
|------------------|----|---------|-------|----------|---|----|------|------|
|------------------|----|---------|-------|----------|---|----|------|------|