

Data Path : Z:\voasrv\HPCHEM1\MSVOA\_U\Data\VU060321\  
 Data File : VU044034.D  
 Acq On : 03 Jun 2021 12:16  
 Operator : SY/MD  
 Sample : VU0603WBL01  
 Misc : 25.0mL/MSVOA\_U/WATER  
 ALS Vial : 4 Sample Multiplier: 1

Instrument :  
 MSVOA\_U  
 ClientSampleId :  
 VU0603WBL01

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\_U\Method\524U060221DW.M

Title : METHOD 524.2 VOLATILES DRINKING WATER

Signal : TIC: VU044034.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         | 3.057       | 524           | 534         | 543          | rVB5     | 2224           | 3923          | 11.90%          | 3.930%        |
| 2         | 3.202       | 568           | 579         | 590          | rBV3     | 1955           | 4227          | 12.82%          | 4.235%        |
| 3         | 4.694       | 1027          | 1043        | 1053         | rBV2     | 4041           | 11326         | 34.35%          | 11.347%       |
| 4         | 5.298       | 1228          | 1231        | 1237         | rVB3     | 424            | 513           | 1.56%           | 0.514%        |
| 5         | 6.121       | 1474          | 1487        | 1503         | rBV      | 17880          | 32971         | 100.00%         | 33.031%       |
| 6         | 7.909       | 2036          | 2043        | 2047         | rVB2     | 385            | 492           | 1.49%           | 0.493%        |
| 7         | 8.938       | 2358          | 2363        | 2365         | rBV2     | 494            | 528           | 1.60%           | 0.529%        |
| 8         | 9.642       | 2579          | 2582        | 2588         | rBV      | 297            | 396           | 1.20%           | 0.397%        |
| 9         | 10.642      | 2883          | 2893        | 2904         | rVB2     | 11519          | 17083         | 51.81%          | 17.114%       |
| 10        | 10.902      | 2966          | 2974        | 2975         | rBV3     | 521            | 610           | 1.85%           | 0.611%        |
| 11        | 12.201      | 3363          | 3378        | 3390         | rBV      | 15323          | 24501         | 74.31%          | 24.546%       |
| 12        | 12.787      | 3552          | 3560        | 3565         | rBV2     | 482            | 724           | 2.20%           | 0.725%        |
| 13        | 13.844      | 3882          | 3889        | 3895         | rBV3     | 398            | 579           | 1.76%           | 0.580%        |
| 14        | 14.095      | 3961          | 3967        | 3976         | rVB      | 606            | 945           | 2.87%           | 0.947%        |
| 15        | 14.340      | 4037          | 4043        | 4049         | rVB3     | 390            | 534           | 1.62%           | 0.535%        |
| 16        | 17.265      | 4948          | 4953        | 4957         | rBV3     | 358            | 466           | 1.41%           | 0.467%        |

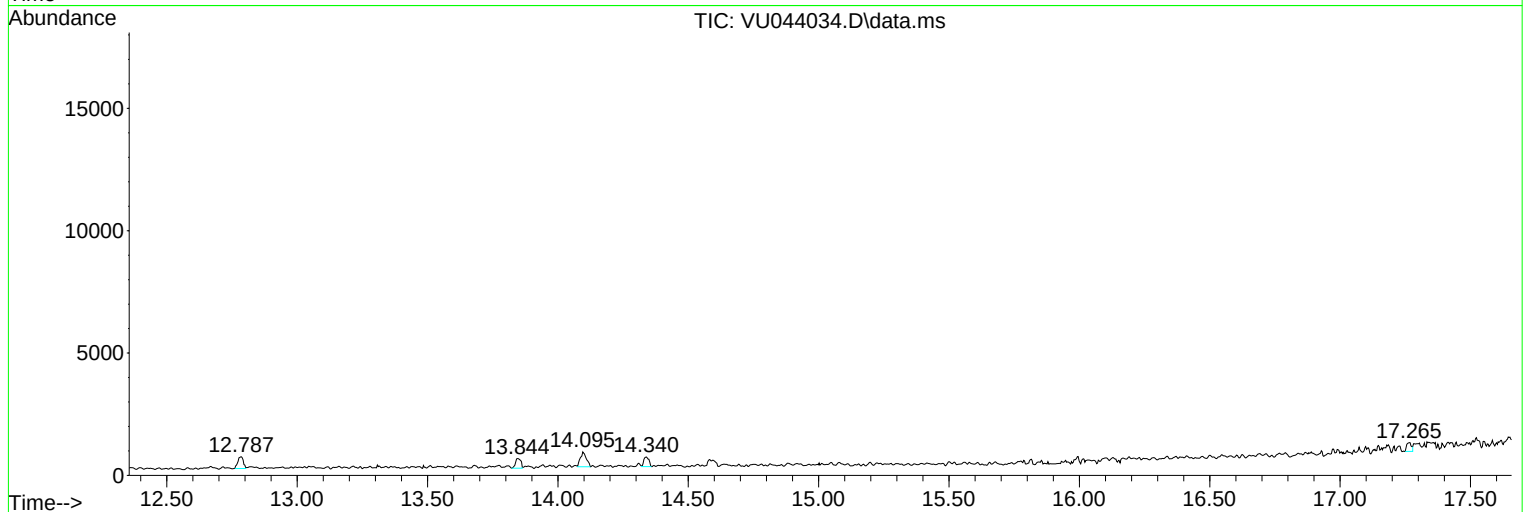
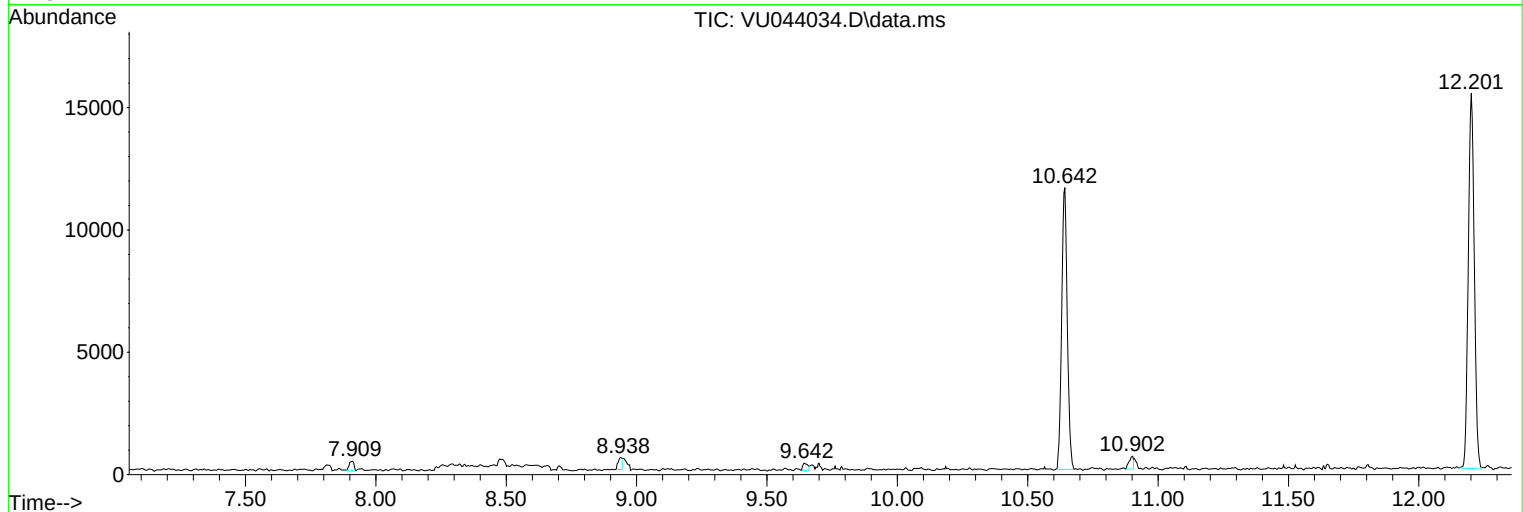
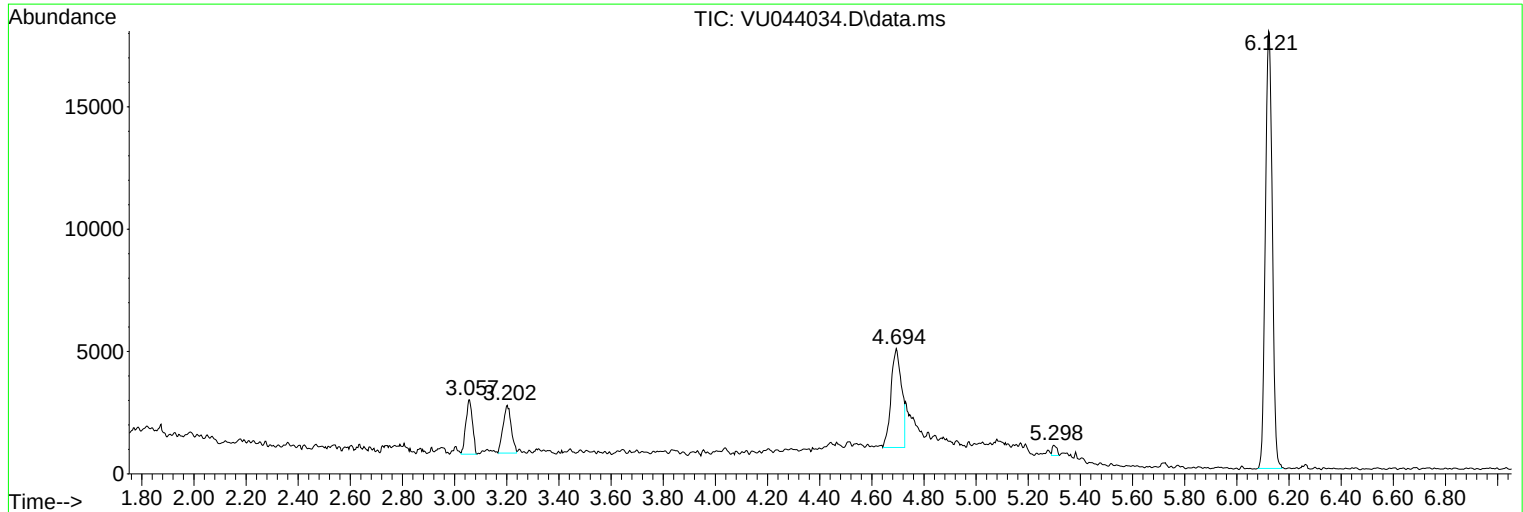
Sum of corrected areas: 99818

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MSVOA\_U  
ClientSampleId :  
VU0603WBL01

Quant Method : Z:\voasrv\HPCHEM1\MSVOA\_U\Method\524U060221DW.M  
Quant Title : METHOD 524.2 VOLATILES DRINKING WATER

TIC Library : C:\DATABASE\NIST02.L  
TIC Integration Parameters: LSCINT.P



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TIC Library : C:\DATABASE\NIST02.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 |

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