

Data Path : Z:\voasrv\HPCHEM1\MSVOA\_V\Data\VV111122\  
 Data File : VV028887.D  
 Acq On : 11 Nov 2022 20:00  
 Operator : SY/MD  
 Sample : N5602-07  
 Misc : 25.0mL/MSVOA\_V/WATER  
 ALS Vial : 17 Sample Multiplier: 1

Instrument :  
 MSVOA\_V  
 ClientSampleId :  
 C0AF9

Integration Parameters: rteint.p

Integrator: RTE

Smoothing : ON

Filtering: 5

Sampling : 1

Min Area: 3 % of largest Peak

Start Thrs: 0.1

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\_V\Method\SFAMVTR111122WMA.M

Title : TRACE VOA SFAM1.0

Signal : TIC: VV028887.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         | 1.304       | 74            | 82          | 95           | rBV      | 125024         | 134734        | 13.14%          | 1.660%        |
| 2         | 1.413       | 108           | 116         | 127          | rVB      | 78665          | 88615         | 8.64%           | 1.092%        |
| 3         | 1.564       | 155           | 163         | 178          | rVB      | 120272         | 140381        | 13.69%          | 1.729%        |
| 4         | 2.105       | 320           | 331         | 349          | rBV      | 240045         | 342966        | 33.46%          | 4.224%        |
| 5         | 3.902       | 878           | 890         | 936          | rBV2     | 59915          | 284028        | 27.71%          | 3.499%        |
| 6         | 4.342       | 1012          | 1027        | 1054         | rBV      | 169531         | 420578        | 41.03%          | 5.180%        |
| 7         | 5.043       | 1226          | 1245        | 1284         | rBV2     | 406320         | 1025125       | 100.00%         | 12.627%       |
| 8         | 5.613       | 1410          | 1422        | 1454         | rBV      | 306205         | 637928        | 62.23%          | 7.858%        |
| 9         | 6.066       | 1546          | 1563        | 1589         | rBV      | 222179         | 468018        | 45.65%          | 5.765%        |
| 10        | 6.985       | 1836          | 1849        | 1881         | rBV2     | 93369          | 189394        | 18.48%          | 2.333%        |
| 11        | 7.313       | 1938          | 1951        | 1985         | rBV      | 497816         | 903827        | 88.17%          | 11.133%       |
| 12        | 7.622       | 2036          | 2047        | 2071         | rBV      | 51432          | 99236         | 9.68%           | 1.222%        |
| 13        | 8.088       | 2180          | 2192        | 2252         | rBV      | 354016         | 878066        | 85.65%          | 10.816%       |
| 14        | 8.847       | 2417          | 2428        | 2464         | rBV      | 450558         | 759000        | 74.04%          | 9.349%        |
| 15        | 10.210      | 2841          | 2852        | 2871         | rBV      | 159480         | 258778        | 25.24%          | 3.187%        |
| 16        | 11.243      | 3162          | 3173        | 3203         | rBV      | 455110         | 736482        | 71.84%          | 9.072%        |
| 17        | 11.616      | 3277          | 3289        | 3323         | rBV      | 459971         | 751386        | 73.30%          | 9.255%        |

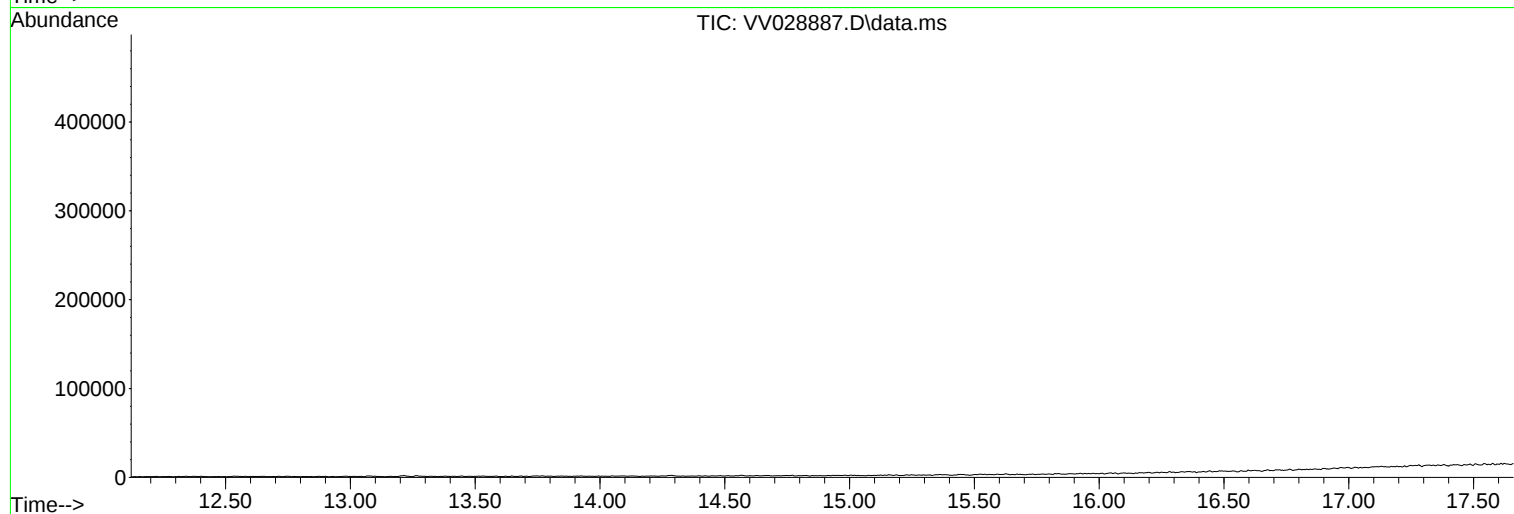
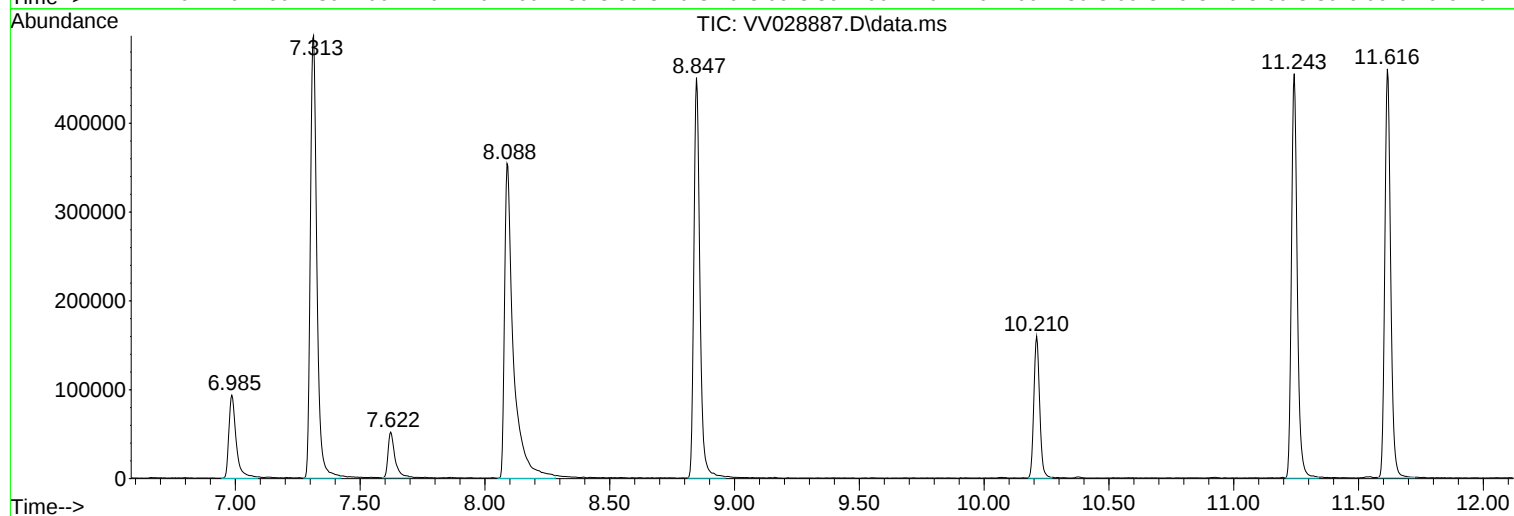
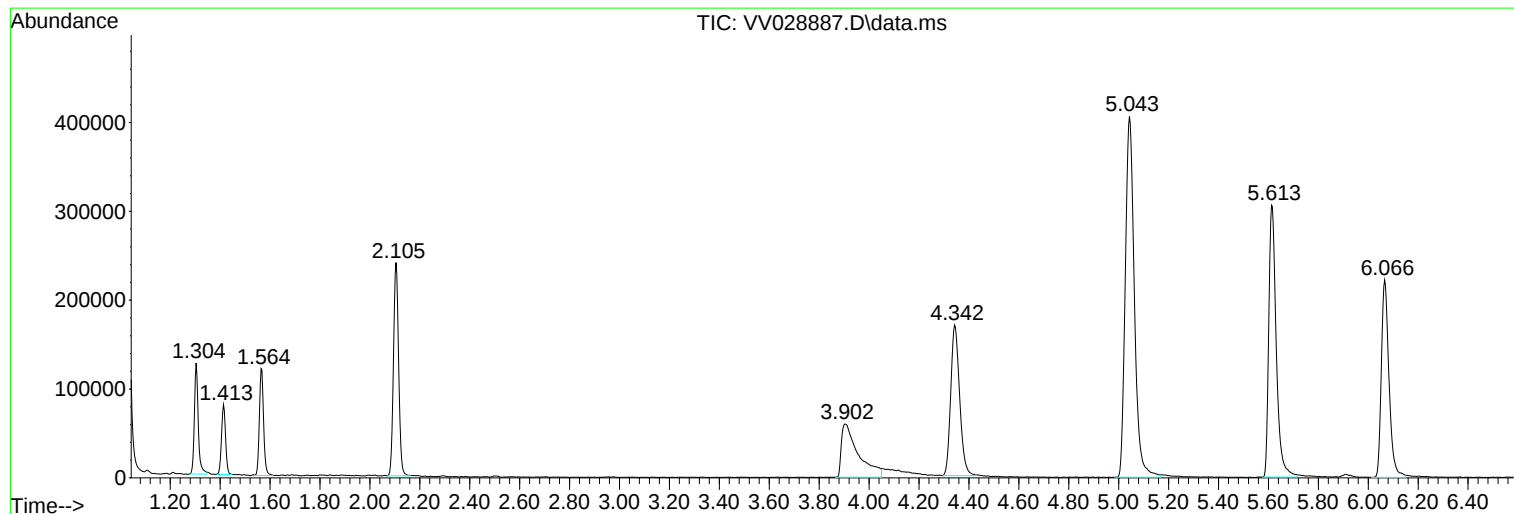
Sum of corrected areas: 8118542

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Quant Method : Z:\voasrv\HPCHEM1\MSVOA\_V\Method\SFAMVTR111122WMA.M  
Quant Title : TRACE VOA SFAM1.0

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 | --Internal Standard-- |    |      |      |
|------------------|----|---------|-------|----------|-----------------------|----|------|------|
|                  |    |         |       |          | #                     | RT | Resp | Conc |