

Data Path : Z:\voasrv\HPCHEM1\MSVOA\_V\Data\VV012924\  
Data File : VV033899.D  
Acq On : 29 Jan 2024 11:44  
Operator : SY/MD  
Sample : VV0129WBL02  
Misc : 25.0mL/MSVOA\_V/WATER  
ALS Vial : 5 Sample Multiplier: 1

Instrument :  
MSVOA\_V  
ClientSampleId :  
VBLK203

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\_V\Method\SFAMVTR012524WMA.M

Title : TRACE VOA SFAM1.0

Signal : TIC: VV033899.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         | 1.233       | 45            | 60          | 62           | rBV      | 6800           | 14358         | 3.74%           | 0.469%        |
| 2         | 1.278       | 68            | 74          | 85           | rVB      | 56077          | 59960         | 15.63%          | 1.961%        |
| 3         | 1.535       | 146           | 154         | 170          | rVB      | 55612          | 66734         | 17.40%          | 2.182%        |
| 4         | 2.059       | 308           | 317         | 337          | rVB      | 104240         | 156480        | 40.80%          | 5.117%        |
| 5         | 3.834       | 858           | 869         | 906          | rBV2     | 19791          | 94963         | 24.76%          | 3.105%        |
| 6         | 4.252       | 983           | 999         | 1026         | rBV      | 64457          | 167652        | 43.71%          | 5.482%        |
| 7         | 4.960       | 1204          | 1219        | 1250         | rBV2     | 152607         | 383567        | 100.00%         | 12.542%       |
| 8         | 5.535       | 1388          | 1398        | 1425         | rBV      | 114839         | 239518        | 62.44%          | 7.832%        |
| 9         | 5.992       | 1528          | 1540        | 1574         | rBV      | 84498          | 179945        | 46.91%          | 5.884%        |
| 10        | 6.918       | 1819          | 1828        | 1855         | rBV      | 37346          | 74109         | 19.32%          | 2.423%        |
| 11        | 7.246       | 1918          | 1930        | 1956         | rBV      | 186426         | 336141        | 87.64%          | 10.992%       |
| 12        | 7.561       | 2016          | 2028        | 2042         | rBV2     | 21731          | 39444         | 10.28%          | 1.290%        |
| 13        | 8.030       | 2165          | 2174        | 2208         | rBV      | 143705         | 316208        | 82.44%          | 10.340%       |
| 14        | 8.786       | 2399          | 2409        | 2442         | rBV      | 173910         | 289725        | 75.53%          | 9.474%        |
| 15        | 10.156      | 2825          | 2835        | 2855         | rVB2     | 51920          | 82795         | 21.59%          | 2.707%        |
| 16        | 11.188      | 3145          | 3156        | 3176         | rBV      | 176091         | 281843        | 73.48%          | 9.216%        |
| 17        | 11.561      | 3261          | 3272        | 3294         | rBV      | 176097         | 274731        | 71.63%          | 8.984%        |

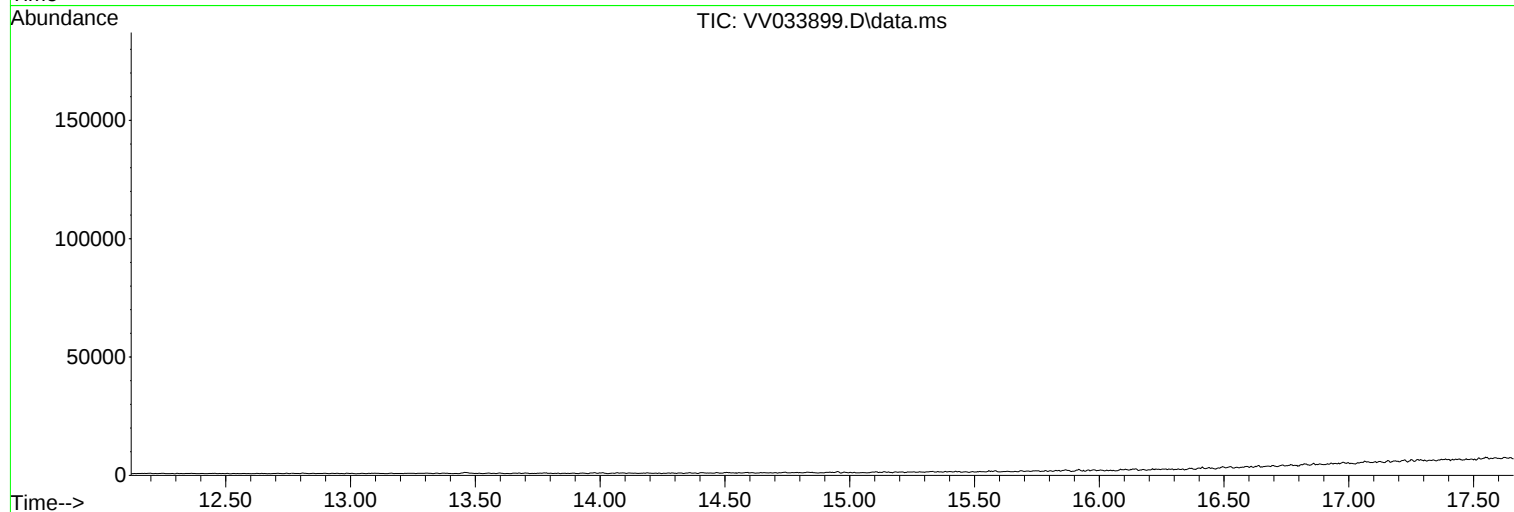
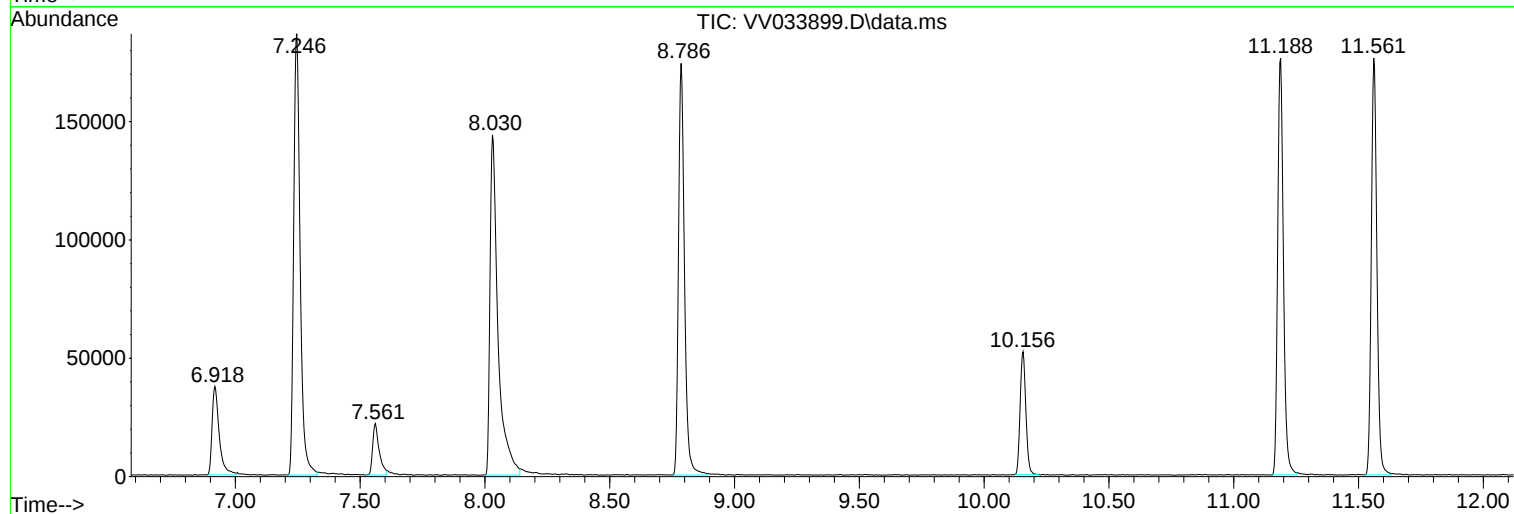
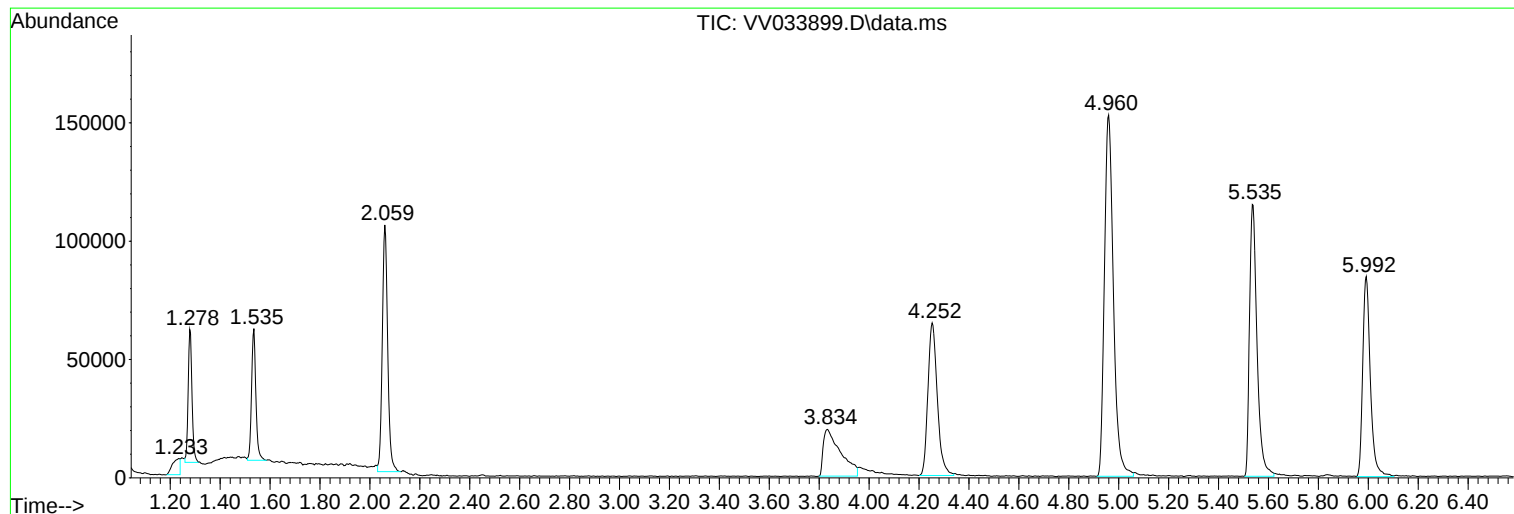
Sum of corrected areas: 3058173

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VBLK203

Quant Method : Z:\voasrv\HPCHEM1\MSVOA\_V\Method\SFAMVTR012524WMA.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          |