

Data Path : Z:\voasrv\HPCHEM1\MSVOA\_N\Data\VN013025\  
 Data File : VN085583.D  
 Acq On : 30 Jan 2025 16:42  
 Operator : JC\MD  
 Sample : Q1211-01  
 Misc : 5.0mL/MSVOA\_N/WATER  
 ALS Vial : 10 Sample Multiplier: 1

Instrument :  
 MSVOA\_N  
 ClientSampleId :  
 TPHHA-MW01-012825-00-T4

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\_N\methods\82N011425W.M  
 Title : SW846 8260

Signal : TIC: VN085583.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         | 8.165       | 1046          | 1056        | 1060         | rBV      | 160679         | 374072        | 36.31%          | 7.035%        |
| 2         | 8.224       | 1060          | 1066        | 1075         | rVB      | 240988         | 541829        | 52.60%          | 10.191%       |
| 3         | 8.577       | 1116          | 1126        | 1136         | rBV      | 175845         | 401495        | 38.97%          | 7.551%        |
| 4         | 8.800       | 1154          | 1164        | 1175         | rVB3     | 9057           | 32816         | 3.19%           | 0.617%        |
| 5         | 9.100       | 1206          | 1215        | 1227         | rBV      | 376473         | 771585        | 74.90%          | 14.512%       |
| 6         | 10.565      | 1456          | 1464        | 1477         | rBV      | 576707         | 1030188       | 100.00%         | 19.376%       |
| 7         | 11.865      | 1677          | 1685        | 1696         | rBV      | 505081         | 883550        | 85.77%          | 16.618%       |
| 8         | 12.847      | 1845          | 1852        | 1860         | rBV      | 350356         | 585476        | 56.83%          | 11.012%       |
| 9         | 13.788      | 2005          | 2012        | 2022         | rBV      | 424066         | 695923        | 67.55%          | 13.089%       |

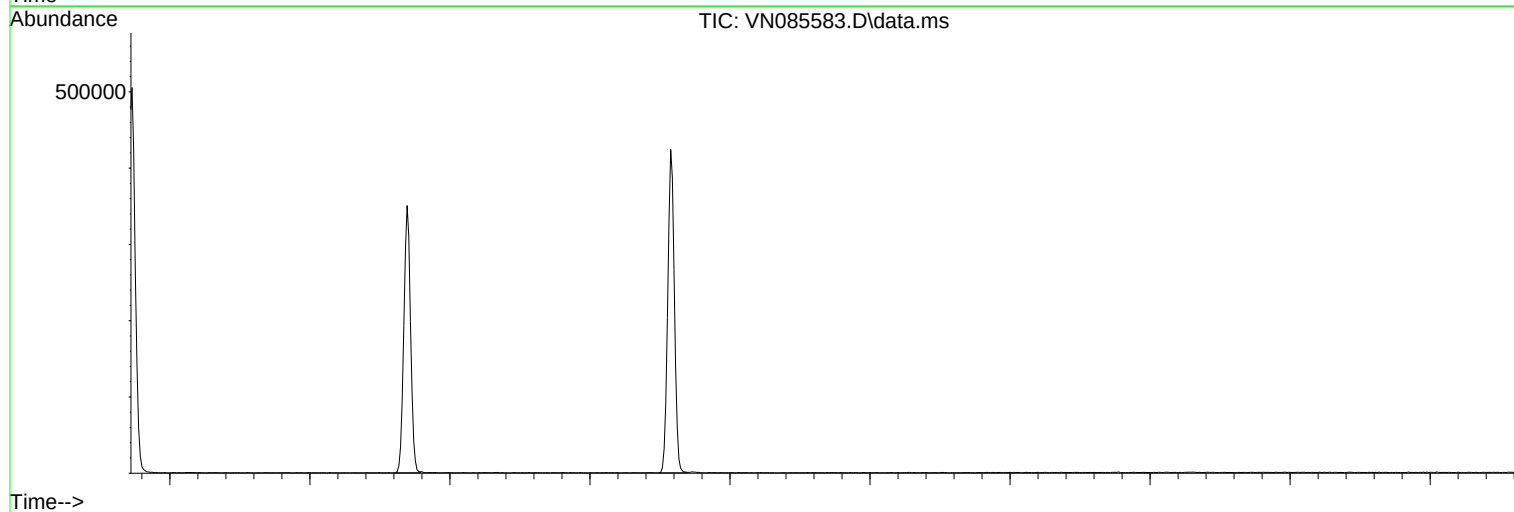
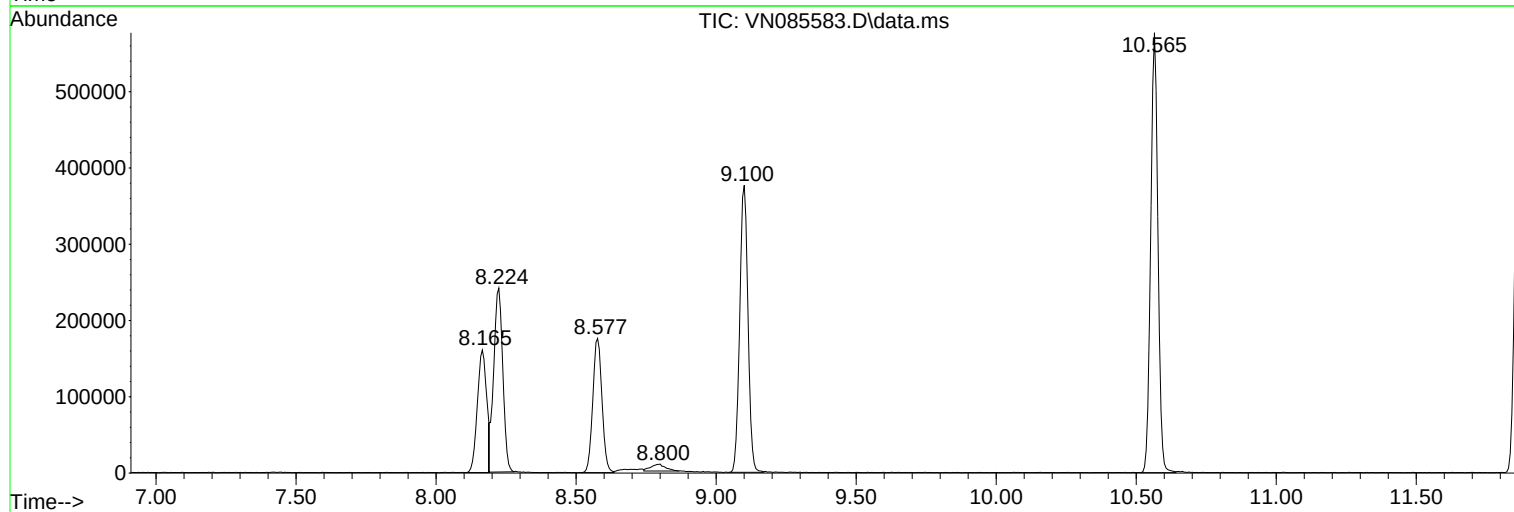
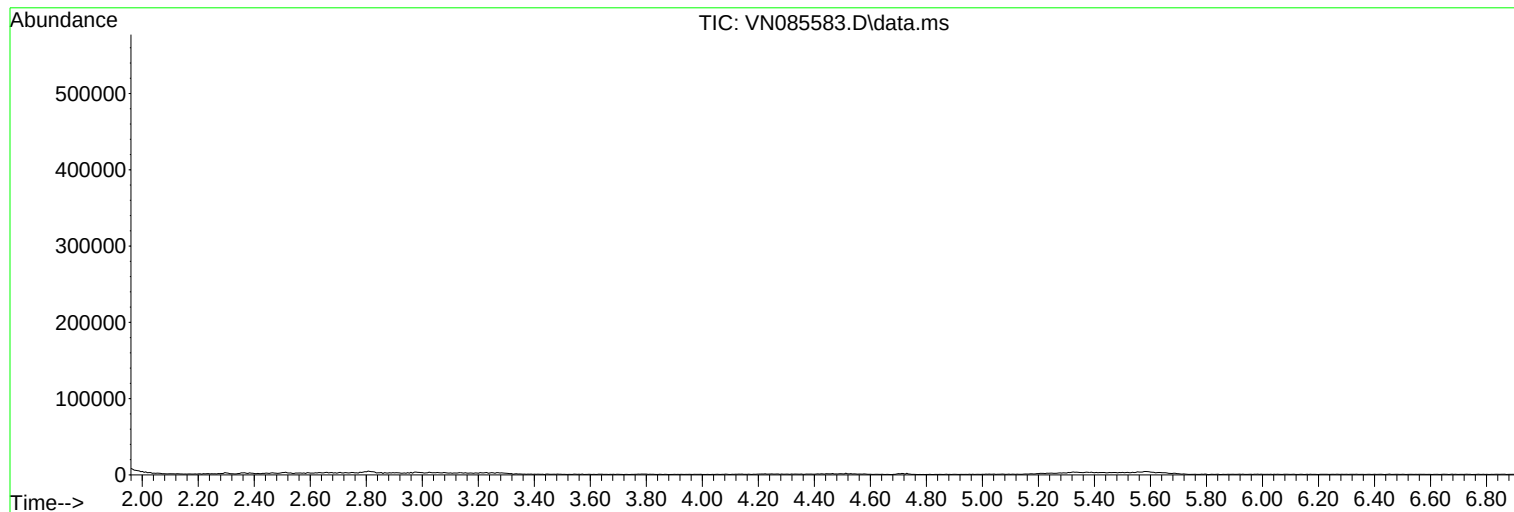
Sum of corrected areas: 5316934

Data Path : Z:\voasrv\HPCHEM1\MSVOA\_N\Data\VN013025\  
Data File : VN085583.D  
Acq On : 30 Jan 2025 16:42  
Operator : JC\MD  
Sample : Q1211-01  
Misc : 5.0mL/MSVOA\_N/WATER  
ALS Vial : 10 Sample Multiplier: 1

Instrument :  
MSVOA\_N  
ClientSampleId :  
TPHHA-MW01-012825-00-T4

Quant Method : Z:\voasrv\HPCHEM1\MSVOA\_N\methods\82N011425W.M  
Quant Title : SW846 8260

TIC Library : C:\Database\NIST20.L  
TIC Integration Parameters: LSCINT.P



Data Path : Z:\voasrv\HPCHEM1\MSVOA\_N\Data\VN013025\  
Data File : VN085583.D  
Acq On : 30 Jan 2025 16:42  
Operator : JC\MD  
Sample : Q1211-01  
Misc : 5.0mL/MSVOA\_N/WATER  
ALS Vial : 10 Sample Multiplier: 1

Instrument :  
MSVOA\_N  
ClientSampleId :  
TPHHA-MW01-012825-00-T4

Quant Method : Z:\voasrv\HPCHEM1\MSVOA\_N\methods\82N011425W.M  
Quant Title : SW846 8260

TIC Library : C:\Database\NIST20.L  
TIC Integration Parameters: LSCINT.P

No Library Search Compounds Detected

\*\*\*\*\*

Data Path : Z:\voasrv\HPCHEM1\MSVOA\_N\Data\VN013025\  
Data File : VN085583.D  
Acq On : 30 Jan 2025 16:42  
Operator : JC\MD  
Sample : Q1211-01  
Misc : 5.0mL/MSVOA\_N/WATER  
ALS Vial : 10 Sample Multiplier: 1

Instrument :  
MSVOA\_N  
ClientSampleId :  
TPHHA-MW01-012825-00-T4

Quant Method : Z:\voasrv\HPCHEM1\MSVOA\_N\methods\82N011425W.M  
Quant Title : SW846 8260

TIC Library : C:\Database\NIST20.L  
TIC Integration Parameters: LSCINT.P

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