

Data Path : Z:\VOASRV\HPCHEM1\MSVOA X\DATA\VX050120\  
Data File : VX016004.D  
Acq On : 01 May 2020 11:55  
Operator : JC/SP  
Sample : VX0501WBL01  
Misc : 5.0mL/MSVOA X/WATER  
ALS Vial : 4 Sample Multiplier: 1

Instrument :  
MSVOA\_X  
ClientSampleId :  
VX0501WBL01

## Integration Parameters: RTEINT3.P

Integrator: RTE  
Smoothing : OFF  
Sampling : 1  
Start Thrs: 0.2  
Stop Thrs : 0  
Filtering: 5  
Min Area: 0 % 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 X\METHOD\624X043020W.M  
Title : METHOD 624 VOLATILE ORGANIC ANALYSIS

Signal : TIC

| 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         | 1.569       | 74            | 79          | 84           | rBV6     | 7836           | 15923         | 1.66%           | 0.409%        |
| 2         | 4.977       | 625           | 638         | 655          | rBV      | 126573         | 378852        | 39.56%          | 9.741%        |
| 3         | 6.031       | 800           | 811         | 826          | rBV      | 131369         | 349399        | 36.48%          | 8.984%        |
| 4         | 6.830       | 930           | 942         | 955          | rBV      | 297965         | 719798        | 75.16%          | 18.508%       |
| 5         | 8.293       | 1177          | 1182        | 1188         | rBV2     | 5497           | 10606         | 1.11%           | 0.273%        |
| 6         | 8.696       | 1240          | 1248        | 1256         | rBV      | 631640         | 957669        | 100.00%         | 24.624%       |
| 7         | 10.092      | 1471          | 1477        | 1485         | rBV      | 583723         | 819745        | 85.60%          | 21.078%       |
| 8         | 11.122      | 1640          | 1646        | 1657         | rBV      | 506777         | 626907        | 65.46%          | 16.120%       |
| 9         | 12.061      | 1795          | 1800        | 1806         | rBV5     | 5300           | 10212         | 1.07%           | 0.263%        |

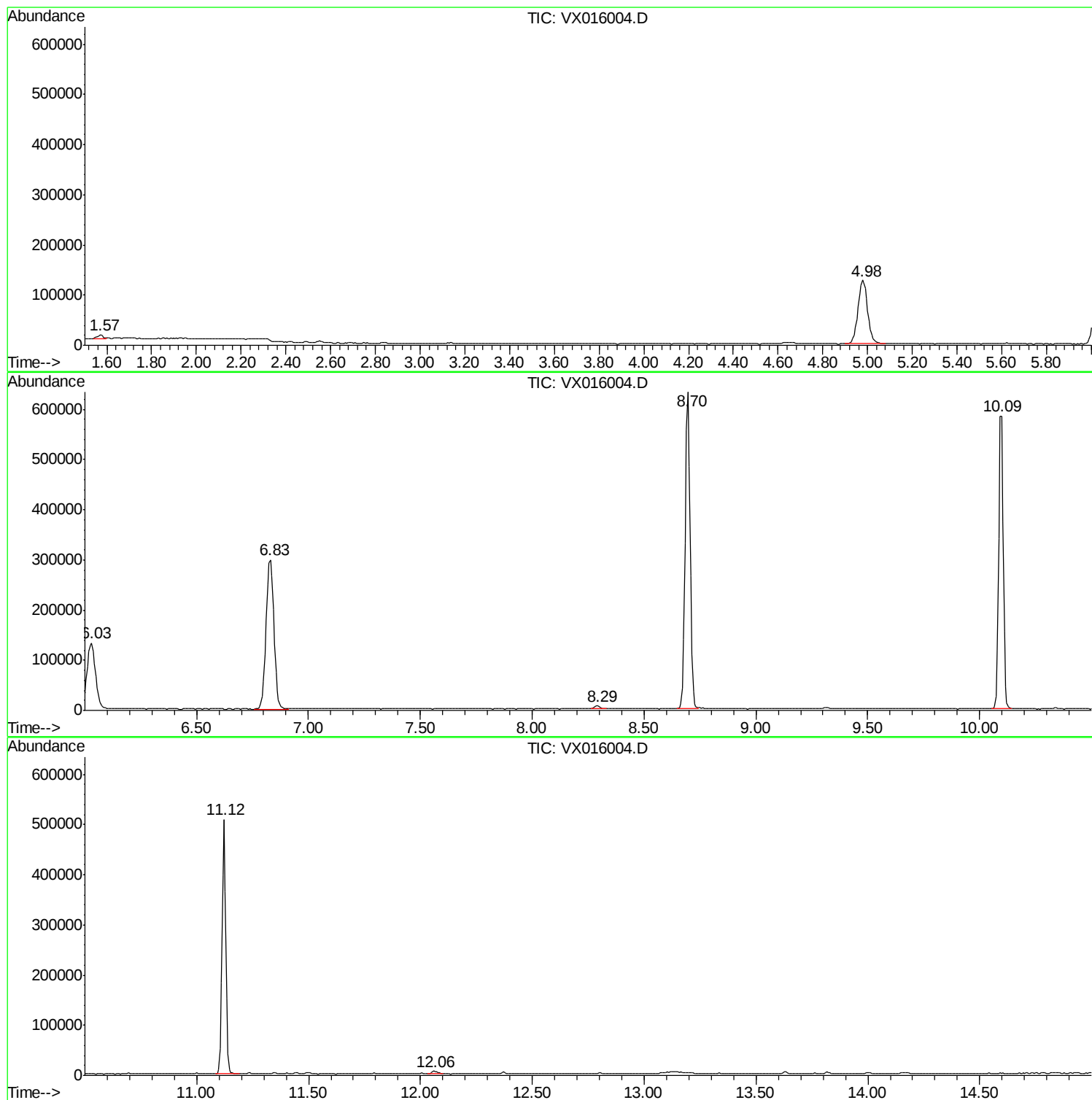
Sum of corrected areas: 3889111

Data Path : Z:\V0ASRV\HPCHEM1\MSVOA X\DATA\VX050120\  
Data File : VX016004.D  
Acq On : 01 May 2020 11:55  
Operator : JC/SP  
Sample : VX0501WBL01  
Misc : 5.0mL/MSVOA X/WATER  
ALS Vial : 4 Sample Multiplier: 1

Instrument :  
MSVOA\_X  
ClientSampleId :  
VX0501WBL01

Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA X\METHOD\624X043020W.M  
Quant Title : METHOD 624 VOLATILE ORGANIC ANALYSIS

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



Data Path : Z:\V0ASRV\HPCHEM1\MSVOA\_X\DATA\VX050120\  
Data File : VX016004.D  
Acq On : 01 May 2020 11:55  
Operator : JC/SP  
Sample : VX0501WBL01  
Misc : 5.0mL/MSVOA\_X/WATER  
ALS Vial : 4 Sample Multiplier: 1

Instrument :  
MSVOA\_X  
ClientSampleId :  
VX0501WBL01

Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA\_X\METHOD\624X043020W.M  
Quant Title : METHOD 624 VOLATILE ORGANIC ANALYSIS

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

No Library Search Compounds Detected

\*\*\*\*\*

Data Path : Z:\V0ASRV\HPCHEM1\MSVOA\_X\DATA\VX050120\  
Data File : VX016004.D  
Acq On : 01 May 2020 11:55  
Operator : JC/SP  
Sample : VX0501WBL01  
Misc : 5.0mL/MSVOA\_X/WATER  
ALS Vial : 4 Sample Multiplier: 1

Instrument :  
MSVOA\_X  
ClientSampleId :  
VX0501WBL01

Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA\_X\METHOD\624X043020W.M  
Quant Title : METHOD 624 VOLATILE ORGANIC ANALYSIS

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

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