

Data Path : Z:\VOASRV\HPCHEM1\MSVOA U\DATA\VU110918\  
Data File : VU028044.D  
Acq On : 09 Nov 2018 15:00  
Operator : MD/SY  
Sample : J5885-03  
Misc : 5.0mL/MSVOA U/WATER  
ALS Vial : 13 Sample Multiplier: 1

Instrument :  
MSVOA\_U  
ClientSampleId :  
RW-1

## 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\82U110218W.M  
Title : SW846 8260

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         | 2.990       | 547           | 565         | 616          | rBV      | 1302398        | 2936835       | 1.42%           | 0.609%        |
| 2         | 4.241       | 926           | 954         | 1017         | rBV5     | 76164215       | 206712402     | 100.00%         | 42.897%       |
| 3         | 6.199       | 1541          | 1563        | 1618         | rBV      | 49552595       | 93062779      | 45.02%          | 19.313%       |
| 4         | 8.250       | 2164          | 2201        | 2257         | rBV4     | 99260695       | 179163410     | 86.67%          | 37.180%       |

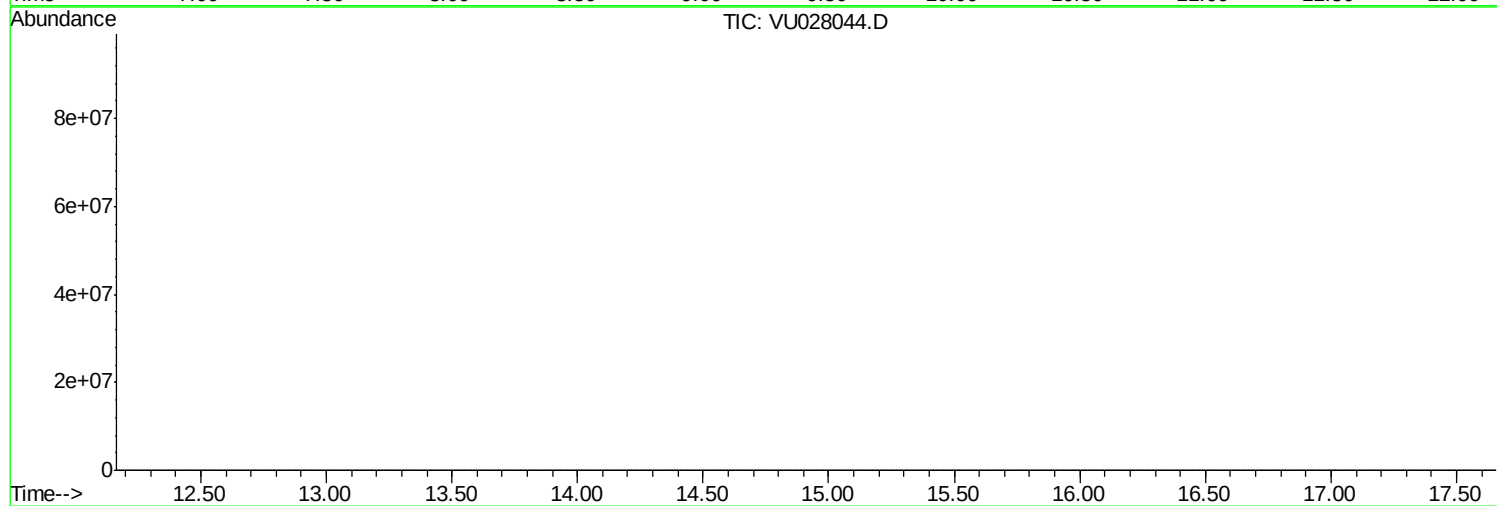
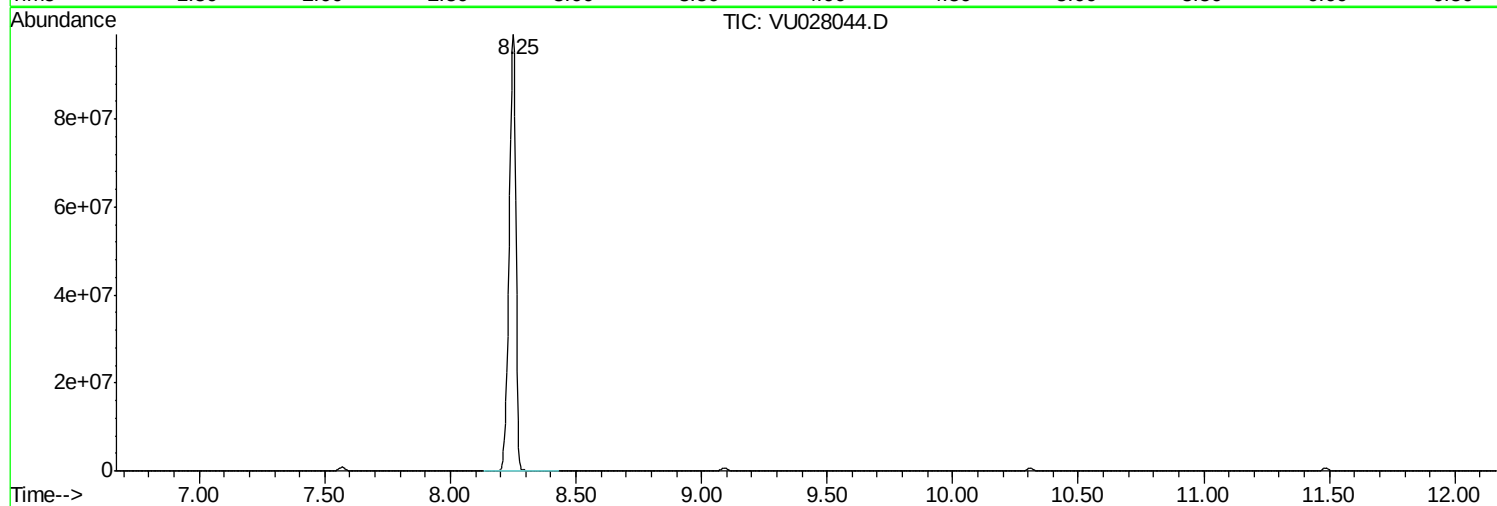
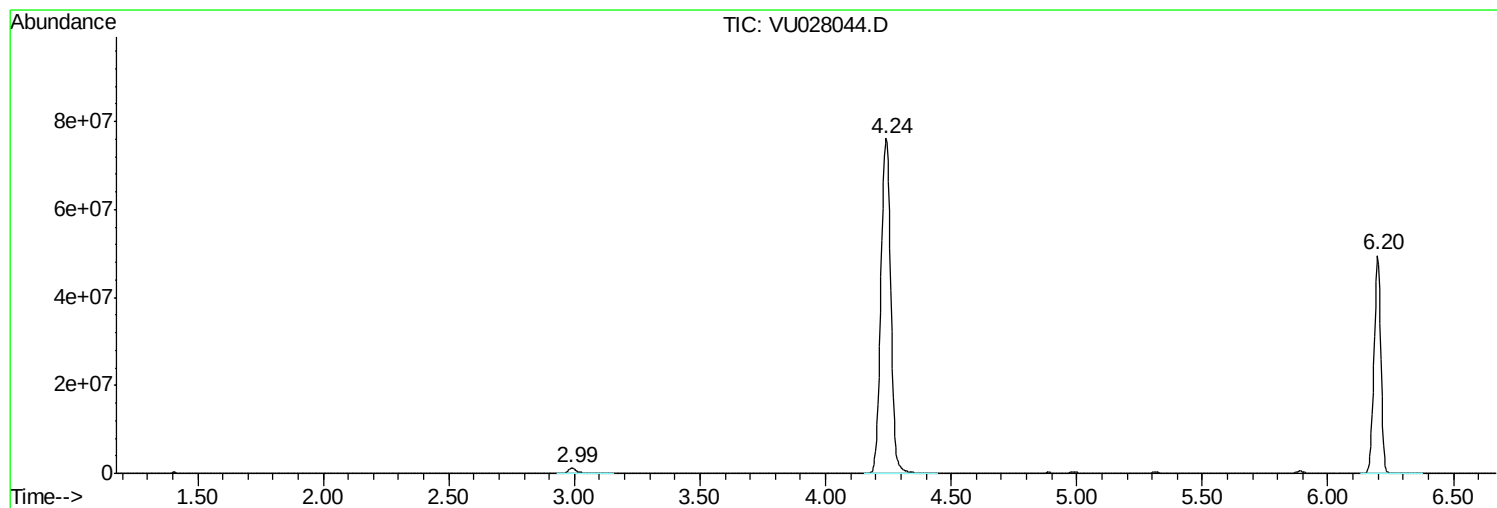
Sum of corrected areas: 481875426

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Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA\_U\METHOD\82U110218W.M  
Quant Title : SW846 8260

TIC Library : C:\DATABASE\NIST11.L  
TIC Integration Parameters: LSCINT.P



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No Library Search Compounds Detected

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TIC Integration Parameters: LSCINT.P

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