

Data Path : Z:\voasrv\HPCHEM1\MSVOA\_D\Data\VD052122\  
 Data File : VD073264.D  
 Acq On : 22 May 2022 09:27  
 Operator : VA/SY  
 Sample : N2920-19  
 Misc : 4.89G/5.00ml/MSVOA\_D/SOIL  
 ALS Vial : 43 Sample Multiplier: 1

Instrument :  
 MSVOA\_D  
 ClientSampleId :  
 P024-SS007-0006-01

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\_D\Method\82D051922S.M  
 Title : SW846 8260

Signal : TIC: VD073264.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         | 4.156       | 372           | 380         | 387          | rBV2     | 14253          | 40876         | 2.38%           | 0.380%        |
| 2         | 4.232       | 387           | 393         | 402          | rVB4     | 15692          | 42801         | 2.50%           | 0.398%        |
| 3         | 5.185       | 542           | 555         | 566          | rBV      | 27224          | 96137         | 5.61%           | 0.893%        |
| 4         | 7.191       | 882           | 896         | 911          | rBV      | 95561          | 264996        | 15.46%          | 2.461%        |
| 5         | 7.908       | 1006          | 1018        | 1023         | rBV      | 263844         | 617173        | 36.00%          | 5.732%        |
| 6         | 7.973       | 1023          | 1029        | 1041         | rVB      | 389202         | 873801        | 50.97%          | 8.116%        |
| 7         | 8.326       | 1071          | 1089        | 1100         | rBV      | 268739         | 616821        | 35.98%          | 5.729%        |
| 8         | 8.861       | 1170          | 1180        | 1190         | rBV      | 591478         | 1196330       | 69.78%          | 11.111%       |
| 9         | 10.332      | 1420          | 1430        | 1439         | rBV      | 964585         | 1714496       | 100.00%         | 15.924%       |
| 10        | 10.714      | 1487          | 1495        | 1504         | rBV      | 33346          | 61503         | 3.59%           | 0.571%        |
| 11        | 11.073      | 1549          | 1556        | 1567         | rBV      | 255965         | 424377        | 24.75%          | 3.942%        |
| 12        | 11.449      | 1613          | 1620        | 1627         | rBV4     | 15410          | 25758         | 1.50%           | 0.239%        |
| 13        | 11.632      | 1644          | 1651        | 1663         | rBV      | 977182         | 1704872       | 99.44%          | 15.835%       |
| 14        | 12.620      | 1811          | 1819        | 1827         | rBV      | 808734         | 1303677       | 76.04%          | 12.108%       |
| 15        | 12.938      | 1865          | 1873        | 1880         | rVB2     | 63831          | 97462         | 5.68%           | 0.905%        |
| 16        | 13.561      | 1971          | 1979        | 1986         | rBV      | 1053437        | 1685659       | 98.32%          | 15.656%       |

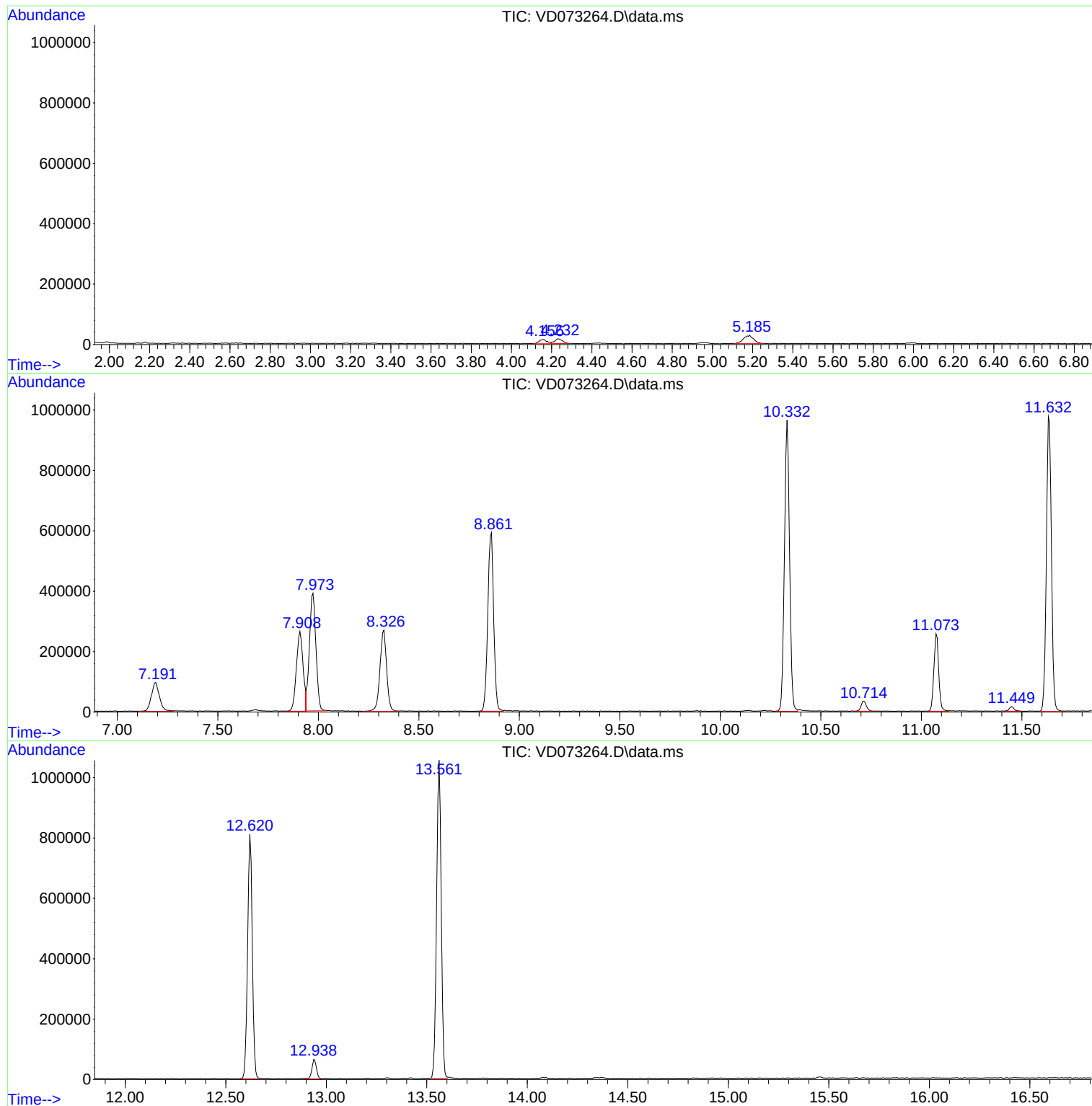
Sum of corrected areas: 10766739

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Quant Method : Z:\voasrv\HPCHEM1\MSVOA\_D\Method\82D051922S.M  
Quant Title : SW846 8260

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



Library Search Compound Report

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MSVOA\_D  
ClientSampleId :  
P024-SS007-0006-01

Quant Method : Z:\voasrv\HPCHEM1\MSVOA\_D\Method\82D051922S.M  
Quant Title : SW846 8260

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

No Library Search Compounds Detected

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TIC Integration Parameters: LSCINT.P

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