

Data Path : Z:\VOASRV\HPCHEM1\MSVOA\_W\DATA\VW080218\  
 Data File : VW004427.D  
 Acq On : 03 Aug 2018 04:56  
 Operator : SY/AP  
 Sample : J4268-01  
 Misc : 5.18G/10ML/MSVOA\_W/SOIL  
 ALS Vial : 1 Sample Multiplier: 1

Instrument :  
 MSVOA\_W  
 ClientSampleId :  
 C0AA2

## Integration Parameters: LSCINT.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\_W\METHOD\SOM2WLM080218S.M  
 Title : VOC Analysis

Signal : TIC

| peak # | R.T. min | first scan | max scan | last scan | PK TY | peak height | corr. area | corr. % max. | % of total |
|--------|----------|------------|----------|-----------|-------|-------------|------------|--------------|------------|
| 1      | 1.746    | 17         | 26       | 28        | rBV   | 30736       | 59827      | 0.21%        | 0.172%     |
| 2      | 1.813    | 28         | 37       | 79        | rVB   | 11980063    | 28720533   | 100.00%      | 82.630%    |
| 3      | 2.355    | 121        | 126      | 140       | rVB   | 47864       | 102467     | 0.36%        | 0.295%     |
| 4      | 2.892    | 209        | 214      | 226       | rVB2  | 46143       | 113762     | 0.40%        | 0.327%     |
| 5      | 4.008    | 388        | 397      | 412       | rBV   | 89158       | 252168     | 0.88%        | 0.725%     |
| 6      | 4.197    | 423        | 428      | 438       | rVB5  | 12360       | 32443      | 0.11%        | 0.093%     |
| 7      | 4.319    | 447        | 448      | 452       | rVB4  | 1034        | 979        | 0.00%        | 0.003%     |
| 8      | 4.367    | 452        | 456      | 459       | rBV4  | 1047        | 2018       | 0.01%        | 0.006%     |
| 9      | 4.611    | 488        | 496      | 501       | rBV4  | 4356        | 12263      | 0.04%        | 0.035%     |
| 10     | 4.904    | 533        | 544      | 559       | rBV4  | 25255       | 92347      | 0.32%        | 0.266%     |
| 11     | 5.020    | 561        | 563      | 565       | rVB3  | 762         | 752        | 0.00%        | 0.002%     |
| 12     | 5.276    | 603        | 605      | 607       | rVB3  | 1188        | 748        | 0.00%        | 0.002%     |
| 13     | 5.416    | 626        | 628      | 633       | rVB4  | 806         | 905        | 0.00%        | 0.003%     |
| 14     | 5.465    | 633        | 636      | 640       | rBV3  | 705         | 1344       | 0.00%        | 0.004%     |
| 15     | 5.513    | 641        | 644      | 650       | rVB5  | 933         | 1470       | 0.01%        | 0.004%     |
| 16     | 5.769    | 683        | 686      | 687       | rBV   | 737         | 790        | 0.00%        | 0.002%     |
| 17     | 5.940    | 699        | 714      | 722       | rBV   | 3255        | 12366      | 0.04%        | 0.036%     |
| 18     | 6.050    | 730        | 732      | 735       | rVV4  | 626         | 759        | 0.00%        | 0.002%     |
| 19     | 6.117    | 738        | 743      | 745       | rVV4  | 918         | 1520       | 0.01%        | 0.004%     |
| 20     | 6.135    | 745        | 746      | 751       | rVV4  | 991         | 1152       | 0.00%        | 0.003%     |
| 21     | 6.172    | 751        | 752      | 755       | rVB2  | 990         | 841        | 0.00%        | 0.002%     |
| 22     | 6.257    | 765        | 766      | 769       | rBV3  | 978         | 727        | 0.00%        | 0.002%     |
| 23     | 6.361    | 782        | 783      | 788       | rVB4  | 662         | 800        | 0.00%        | 0.002%     |
| 24     | 6.495    | 801        | 805      | 807       | rBV3  | 841         | 1268       | 0.00%        | 0.004%     |
| 25     | 6.672    | 831        | 834      | 838       | rBV3  | 634         | 901        | 0.00%        | 0.003%     |
| 26     | 7.098    | 894        | 904      | 907       | rBV3  | 12780       | 36233      | 0.13%        | 0.104%     |
| 27     | 7.153    | 909        | 913      | 927       | rVB   | 22303       | 61205      | 0.21%        | 0.176%     |
| 28     | 7.647    | 985        | 994      | 1006      | rVV   | 174149      | 434183     | 1.51%        | 1.249%     |
| 29     | 7.800    | 1016       | 1019     | 1021      | rVB4  | 703         | 760        | 0.00%        | 0.002%     |
| 30     | 7.897    | 1031       | 1035     | 1037      | rVB3  | 1132        | 1228       | 0.00%        | 0.004%     |
| 31     | 7.940    | 1039       | 1042     | 1044      | rBV4  | 668         | 872        | 0.00%        | 0.003%     |
| 32     | 8.019    | 1053       | 1055     | 1060      | rVB3  | 615         | 958        | 0.00%        | 0.003%     |
| 33     | 8.281    | 1088       | 1098     | 1115      | rBV2  | 295938      | 1022810    | 3.56%        | 2.943%     |
| 34     | 8.452    | 1122       | 1126     | 1127      | rBV4  | 575         | 740        | 0.00%        | 0.002%     |

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 MSVOA\_W  
 ClientSampleId :  
 C0AA2

## Integration Parameters: LSCINT.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\_W\METHOD\SOM2WLM080218S.M  
 Title : VOC Analysis

|    |        |      |      |      |      |        |        |       |        |
|----|--------|------|------|------|------|--------|--------|-------|--------|
| 35 | 8.537  | 1137 | 1140 | 1142 | rBV4 | 1090   | 1384   | 0.00% | 0.004% |
| 36 | 8.702  | 1162 | 1167 | 1170 | rBV7 | 1055   | 1869   | 0.01% | 0.005% |
| 37 | 8.848  | 1182 | 1191 | 1203 | rBV  | 231807 | 466309 | 1.62% | 1.342% |
| 38 | 9.068  | 1219 | 1227 | 1230 | rBV8 | 2379   | 5774   | 0.02% | 0.017% |
| 39 | 9.208  | 1248 | 1250 | 1253 | rBV3 | 664    | 1032   | 0.00% | 0.003% |
| 40 | 9.281  | 1253 | 1262 | 1271 | rBV  | 285801 | 581110 | 2.02% | 1.672% |
| 41 | 9.458  | 1287 | 1291 | 1294 | rVB4 | 1085   | 1607   | 0.01% | 0.005% |
| 42 | 9.659  | 1319 | 1324 | 1326 | rBV4 | 1463   | 2039   | 0.01% | 0.006% |
| 43 | 9.732  | 1334 | 1336 | 1339 | rVB2 | 1204   | 855    | 0.00% | 0.002% |
| 44 | 9.836  | 1349 | 1353 | 1355 | rBV4 | 835    | 1210   | 0.00% | 0.003% |
| 45 | 9.885  | 1358 | 1361 | 1363 | rBV3 | 1151   | 1013   | 0.00% | 0.003% |
| 46 | 10.037 | 1379 | 1386 | 1394 | rVB  | 51141  | 95268  | 0.33% | 0.274% |
| 47 | 10.098 | 1394 | 1396 | 1398 | rBV2 | 1109   | 1098   | 0.00% | 0.003% |
| 48 | 10.122 | 1398 | 1400 | 1402 | rBV3 | 1177   | 1612   | 0.01% | 0.005% |
| 49 | 10.330 | 1427 | 1434 | 1441 | rBV  | 291823 | 502479 | 1.75% | 1.446% |
| 50 | 10.500 | 1460 | 1462 | 1468 | rBV6 | 962    | 2056   | 0.01% | 0.006% |
| 51 | 10.580 | 1469 | 1475 | 1482 | rVV  | 41272  | 73525  | 0.26% | 0.212% |
| 52 | 10.647 | 1485 | 1486 | 1490 | rVB3 | 1050   | 1099   | 0.00% | 0.003% |
| 53 | 10.714 | 1490 | 1497 | 1501 | rBV7 | 3404   | 8110   | 0.03% | 0.023% |
| 54 | 10.769 | 1501 | 1506 | 1512 | rVB2 | 8943   | 15106  | 0.05% | 0.043% |
| 55 | 10.860 | 1517 | 1521 | 1527 | rVB7 | 3171   | 6046   | 0.02% | 0.017% |
| 56 | 10.933 | 1527 | 1533 | 1545 | rBV4 | 44584  | 118953 | 0.41% | 0.342% |
| 57 | 11.019 | 1545 | 1547 | 1552 | rBV4 | 1281   | 1600   | 0.01% | 0.005% |
| 58 | 11.067 | 1552 | 1555 | 1558 | rBV4 | 1423   | 1868   | 0.01% | 0.005% |
| 59 | 11.122 | 1563 | 1564 | 1567 | rVV3 | 1550   | 1497   | 0.01% | 0.004% |
| 60 | 11.177 | 1571 | 1573 | 1576 | rVV4 | 485    | 744    | 0.00% | 0.002% |
| 61 | 11.634 | 1641 | 1648 | 1658 | rBV  | 312750 | 546848 | 1.90% | 1.573% |
| 62 | 11.707 | 1658 | 1660 | 1661 | rBV2 | 958    | 926    | 0.00% | 0.003% |
| 63 | 11.774 | 1669 | 1671 | 1673 | rBV2 | 832    | 875    | 0.00% | 0.003% |
| 64 | 11.842 | 1679 | 1682 | 1683 | rBV2 | 1157   | 1047   | 0.00% | 0.003% |
| 65 | 12.024 | 1710 | 1712 | 1715 | rVV3 | 819    | 961    | 0.00% | 0.003% |
| 66 | 12.073 | 1719 | 1720 | 1723 | rVB3 | 866    | 751    | 0.00% | 0.002% |
| 67 | 12.244 | 1745 | 1748 | 1753 | rVB6 | 1139   | 1397   | 0.00% | 0.004% |
| 68 | 12.323 | 1758 | 1761 | 1763 | rBV3 | 820    | 977    | 0.00% | 0.003% |
| 69 | 12.378 | 1765 | 1770 | 1775 | rVB9 | 3025   | 4507   | 0.02% | 0.013% |
| 70 | 12.561 | 1797 | 1800 | 1805 | rBV6 | 2124   | 3968   | 0.01% | 0.011% |
| 71 | 12.616 | 1805 | 1809 | 1814 | rVB5 | 4846   | 7888   | 0.03% | 0.023% |

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 ALS Vial : 1 Sample Multiplier: 1

Instrument :  
 MSVOA\_W  
 ClientSampleId :  
 C0AA2

## Integration Parameters: LSCINT.P

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 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\_W\METHOD\SOM2WLM080218S.M  
 Title : VOC Analysis

|     |        |      |      |      |      |        |        |       |        |
|-----|--------|------|------|------|------|--------|--------|-------|--------|
| 72  | 12.701 | 1814 | 1823 | 1830 | rBV  | 281745 | 467942 | 1.63% | 1.346% |
| 73  | 12.768 | 1830 | 1834 | 1838 | rVB5 | 1996   | 3722   | 0.01% | 0.011% |
| 74  | 12.872 | 1849 | 1851 | 1855 | rVB3 | 898    | 1092   | 0.00% | 0.003% |
| 75  | 12.939 | 1857 | 1862 | 1865 | rBV6 | 2067   | 2823   | 0.01% | 0.008% |
| 76  | 12.982 | 1865 | 1869 | 1874 | rVV5 | 1100   | 1948   | 0.01% | 0.006% |
| 77  | 13.177 | 1899 | 1901 | 1903 | rVV2 | 854    | 759    | 0.00% | 0.002% |
| 78  | 13.213 | 1903 | 1907 | 1910 | rVV5 | 2450   | 3474   | 0.01% | 0.010% |
| 79  | 13.421 | 1936 | 1941 | 1944 | rVB4 | 1231   | 1874   | 0.01% | 0.005% |
| 80  | 13.469 | 1944 | 1949 | 1951 | rBV3 | 886    | 1565   | 0.01% | 0.005% |
| 81  | 13.506 | 1953 | 1955 | 1958 | rVV4 | 1568   | 2100   | 0.01% | 0.006% |
| 82  | 13.567 | 1958 | 1965 | 1973 | rVV  | 209696 | 337603 | 1.18% | 0.971% |
| 83  | 13.622 | 1973 | 1974 | 1977 | rVV3 | 962    | 1147   | 0.00% | 0.003% |
| 84  | 13.658 | 1977 | 1980 | 1984 | rVB6 | 1827   | 2899   | 0.01% | 0.008% |
| 85  | 13.774 | 1997 | 1999 | 2001 | rBV3 | 827    | 733    | 0.00% | 0.002% |
| 86  | 13.859 | 2005 | 2013 | 2024 | rBV  | 228994 | 390157 | 1.36% | 1.122% |
| 87  | 14.018 | 2036 | 2039 | 2041 | rBV4 | 1184   | 1809   | 0.01% | 0.005% |
| 88  | 14.085 | 2043 | 2050 | 2056 | rVV2 | 17373  | 30798  | 0.11% | 0.089% |
| 89  | 14.134 | 2056 | 2058 | 2063 | rVB5 | 1265   | 2090   | 0.01% | 0.006% |
| 90  | 14.195 | 2066 | 2068 | 2069 | rBV2 | 1083   | 931    | 0.00% | 0.003% |
| 91  | 14.237 | 2073 | 2075 | 2076 | rBV  | 1111   | 794    | 0.00% | 0.002% |
| 92  | 14.298 | 2082 | 2085 | 2086 | rBV2 | 1085   | 1028   | 0.00% | 0.003% |
| 93  | 14.335 | 2086 | 2091 | 2095 | rVV6 | 1959   | 4222   | 0.01% | 0.012% |
| 94  | 14.426 | 2105 | 2106 | 2110 | rVB3 | 873    | 878    | 0.00% | 0.003% |
| 95  | 14.542 | 2119 | 2125 | 2129 | rBV6 | 2357   | 4154   | 0.01% | 0.012% |
| 96  | 14.731 | 2153 | 2156 | 2160 | rVB6 | 1948   | 2876   | 0.01% | 0.008% |
| 97  | 14.859 | 2174 | 2177 | 2180 | rBV5 | 1047   | 1745   | 0.01% | 0.005% |
| 98  | 15.512 | 2278 | 2284 | 2291 | rBV  | 24292  | 44931  | 0.16% | 0.129% |
| 99  | 15.695 | 2310 | 2314 | 2315 | rBV3 | 1198   | 1246   | 0.00% | 0.004% |
| 100 | 15.755 | 2322 | 2324 | 2327 | rBV4 | 1195   | 1315   | 0.00% | 0.004% |

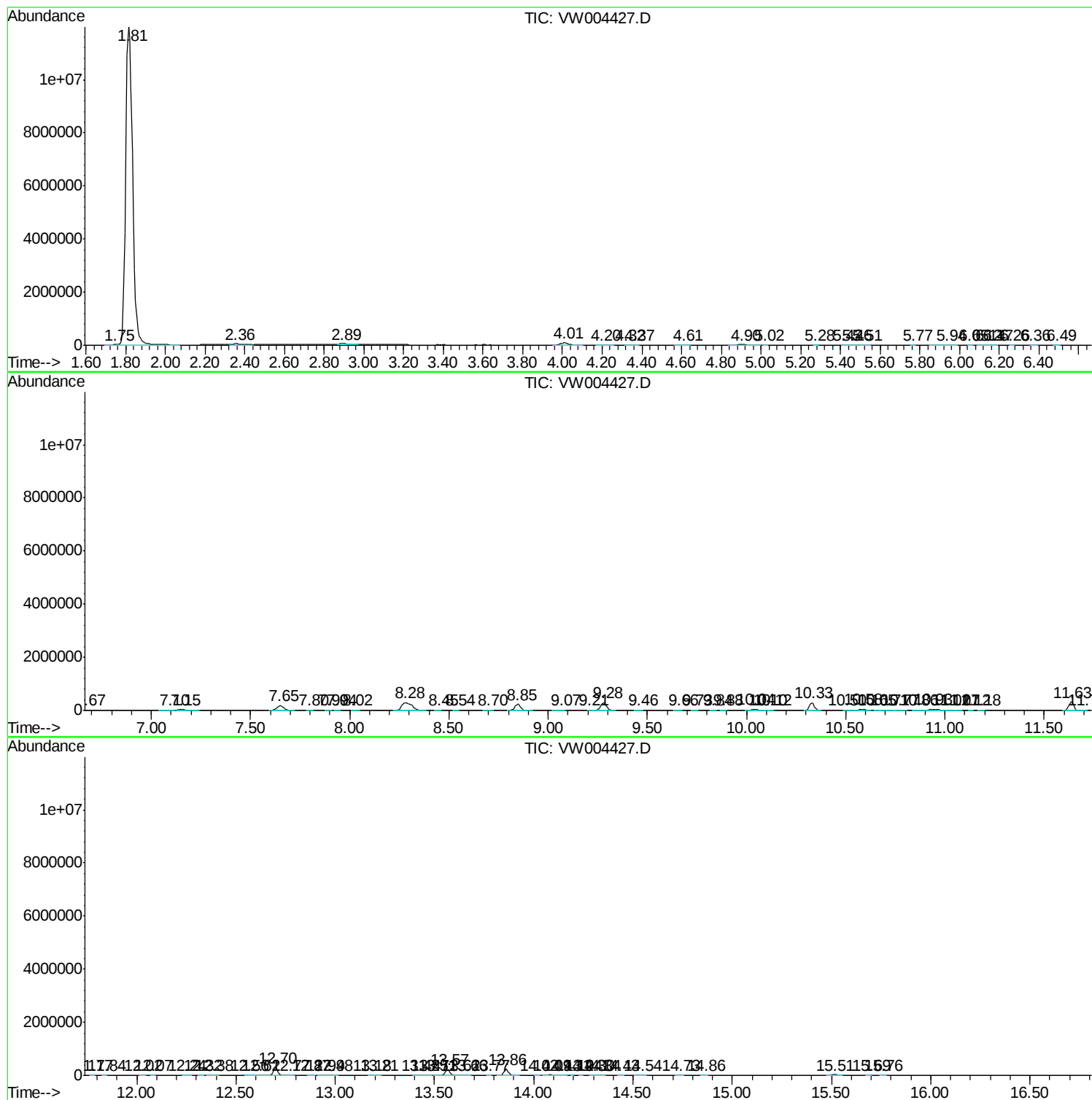
Sum of corrected areas: 34758202

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Quant Method : Z:\VOASRV\HPCHEM1\MSVOA\_W\METHOD\SOM2WLM080218S.M  
Quant Title : VOC Analysis

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



Data Path : Z:\V0ASRV\HPCHEM1\MSVOA\_W\DATA\VW080218\  
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Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA\_W\METHOD\SOM2WLM080218S.M  
Quant Title : VOC Analysis

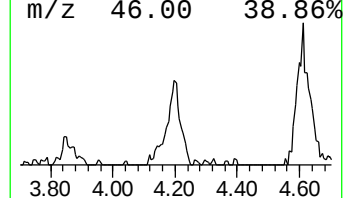
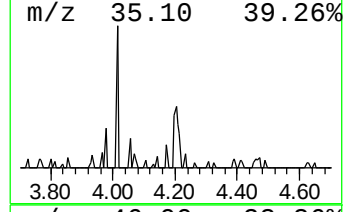
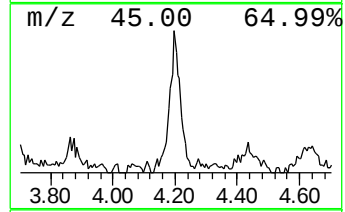
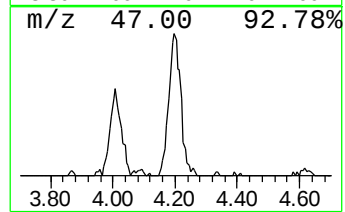
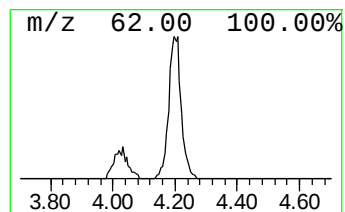
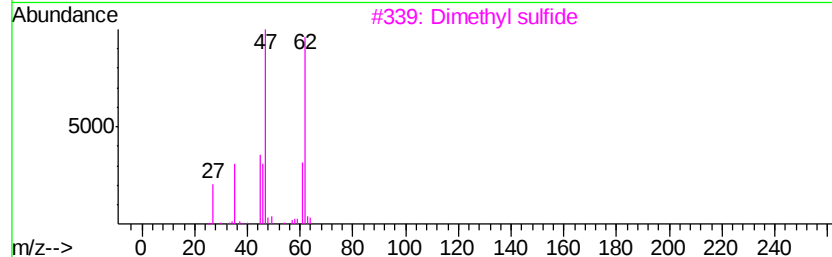
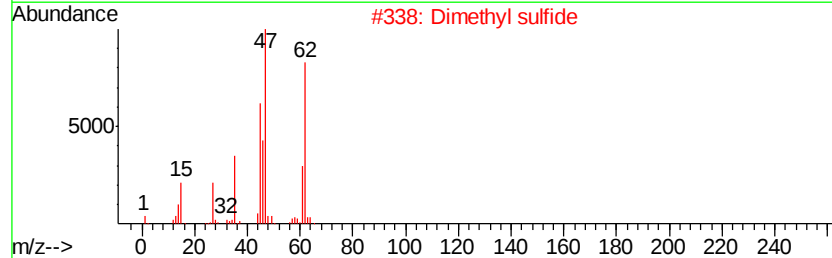
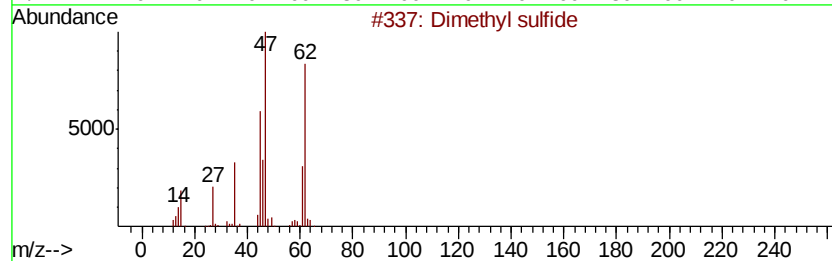
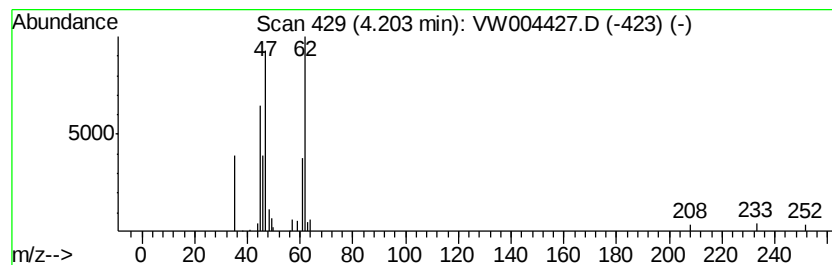
TIC Library : C:\DATABASE\NIST11.L  
TIC Integration Parameters: LSCINT.P

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Peak Number 3 Dimethyl sulfide Concentration Rank 7

| R.T. | EstConc   | Area  | Relative to ISTD    | R.T. |
|------|-----------|-------|---------------------|------|
| 4.20 | 1.74 ug/L | 32443 | 1,4-Difluorobenzene | 8.85 |

| Hit# | of | Tentative ID                  | MW | MolForm | CAS#        | Qual |
|------|----|-------------------------------|----|---------|-------------|------|
| 1    | 5  | Dimethyl sulfide              | 62 | C2H6S   | 000075-18-3 | 94   |
| 2    |    | Dimethyl sulfide              | 62 | C2H6S   | 000075-18-3 | 94   |
| 3    |    | Dimethyl sulfide              | 62 | C2H6S   | 000075-18-3 | 90   |
| 4    |    | Dimethyl sulfide              | 62 | C2H6S   | 000075-18-3 | 87   |
| 5    |    | Borane-methyl sulfide complex | 76 | C2H9BS  | 013292-87-0 | 59   |



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ALS Vial : 1 Sample Multiplier: 1

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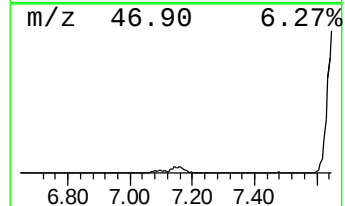
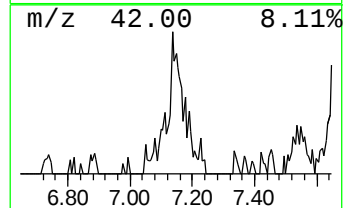
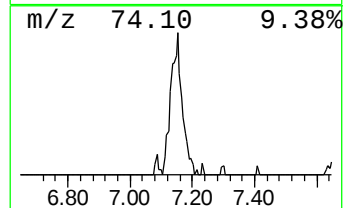
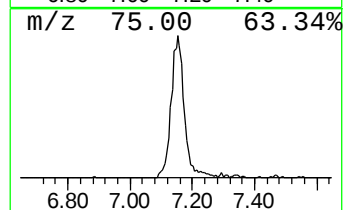
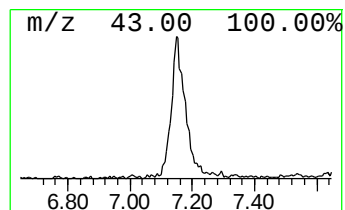
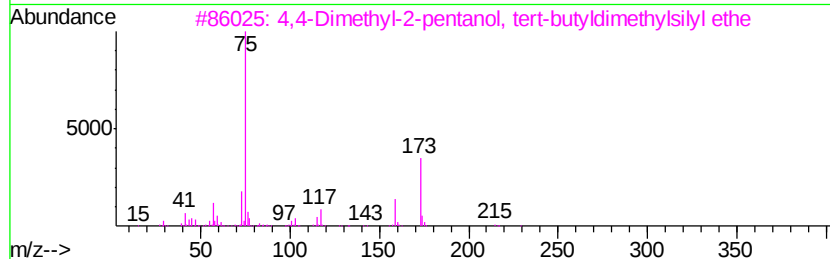
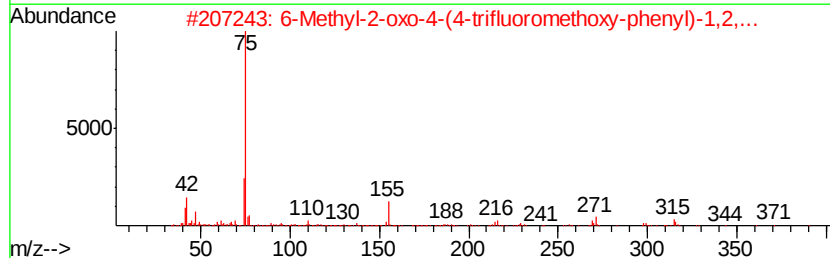
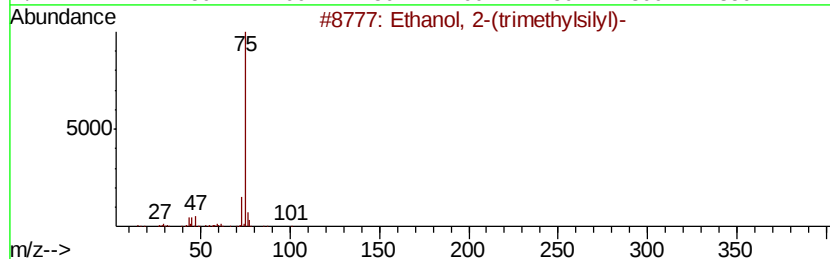
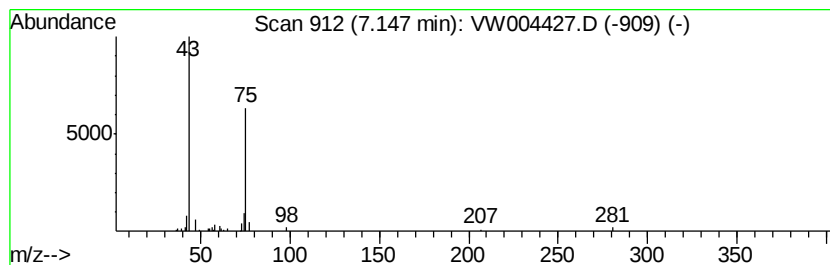
Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA\_W\METHOD\SOM2WLM080218S.M  
Quant Title : VOC Analysis

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

\*\*\*\*\*  
Peak Number 4 unknown-01 Concentration Rank 4

| R.T. | EstConc   | Area  | Relative to ISTD    | R.T. |
|------|-----------|-------|---------------------|------|
| 7.15 | 3.28 ug/L | 61205 | 1,4-Difluorobenzene | 8.85 |

| Hit# | of | Tentative ID                        | MW  | MolForm       | CAS#         | Qual |
|------|----|-------------------------------------|-----|---------------|--------------|------|
| 1    | 5  | Ethanol, 2-(trimethylsilyl)-        | 118 | C5H14OSi      | 002916-68-9  | 38   |
| 2    |    | 6-Methyl-2-oxo-4-(4-trifluoromet... | 390 | C16H17F3N2O4S | 1000276-15-4 | 9    |
| 3    |    | 4,4-Dimethyl-2-pentanol, tert-bu... | 230 | C13H30OSi     | 1000364-39-3 | 9    |
| 4    |    | 4-(3-Fluoro-phenyl)-6-methyl-2-o... | 324 | C15H17FN2O3S  | 1000276-15-0 | 9    |
| 5    |    | Neopentyl alcohol, tert-butyldim... | 202 | C11H26OSi     | 1000333-00-0 | 9    |



Data Path : Z:\VOASRV\HPCHEM1\MSVOA\_W\DATA\VW080218\  
Data File : VW004427.D  
Acq On : 03 Aug 2018 04:56  
Operator : SY/AP  
Sample : J4268-01  
Misc : 5.18G/10ML/MSVOA\_W/SOIL  
ALS Vial : 1 Sample Multiplier: 1

Instrument :  
MSVOA\_W  
ClientSampleId :  
C0AA2

Quant Method : Z:\VOASRV\HPCHEM1\MSVOA\_W\METHOD\SOM2WLM080218S.M  
Quant Title : VOC Analysis

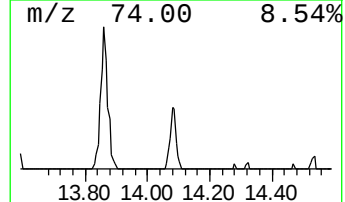
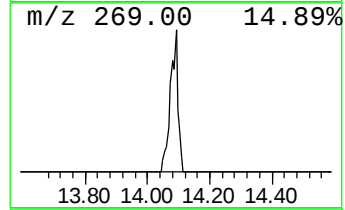
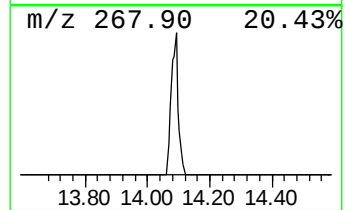
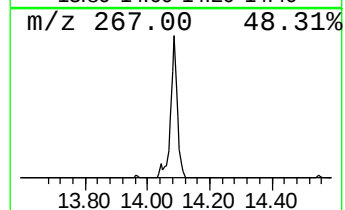
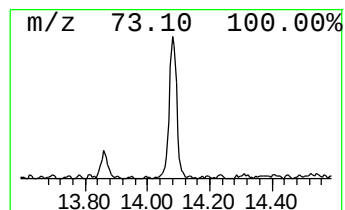
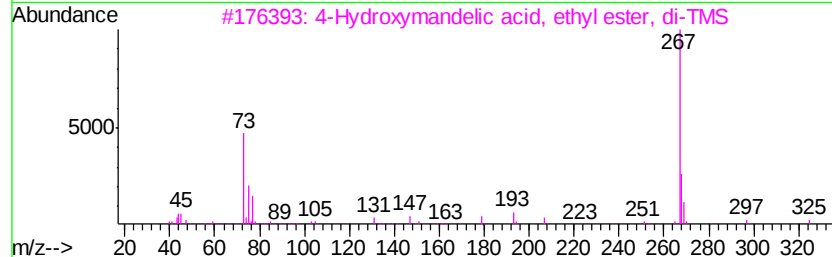
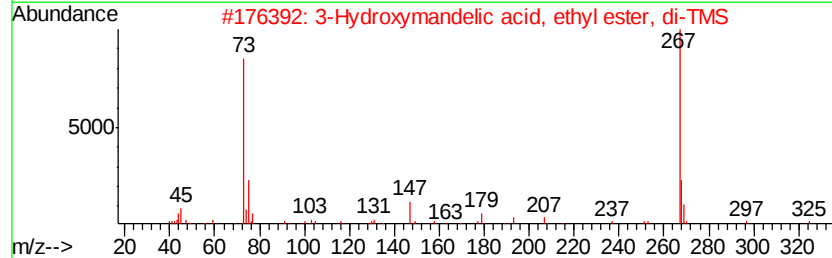
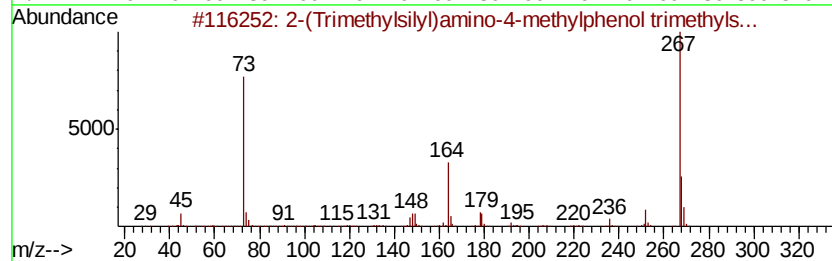
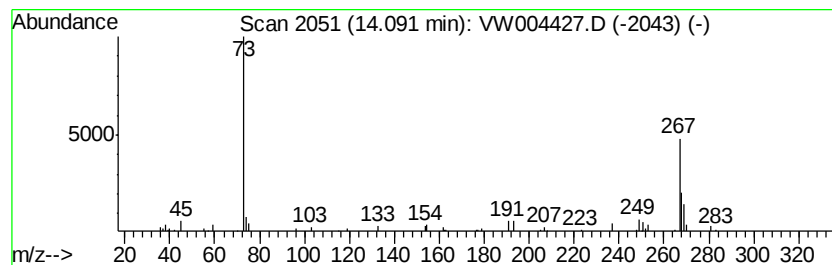
TIC Library : C:\DATABASE\NIST11.L  
TIC Integration Parameters: LSCINT.P

\*\*\*\*\*  
Peak Number 6 2-(Trimethylsilyl)amino-4-m... Concentration Rank 6

| R.T.  | EstConc   | Area  | Relative to ISTD       | R.T.  |
|-------|-----------|-------|------------------------|-------|
| 14.09 | 2.28 ug/L | 30798 | 1,4-Dichlorobenzene-d4 | 13.57 |

| Hit# of | 5                                   | Tentative ID | MW          | MolForm      | CAS# | Qual |
|---------|-------------------------------------|--------------|-------------|--------------|------|------|
| 1       | 2-(Trimethylsilyl)amino-4-methyl... | 267          | C13H25NOSi2 | 1000373-28-1 | 64   |      |
| 2       | 3-Hydroxymandelic acid, ethyl es... | 340          | C16H28O4Si2 | 1000071-88-9 | 56   |      |
| 3       | 4-Hydroxymandelic acid, ethyl es... | 340          | C16H28O4Si2 | 1000071-53-3 | 56   |      |
| 4       | Benzoic acid, 2-[(trimethylsilyl... | 282          | C13H22O3Si2 | 003789-85-3  | 50   |      |
| 5       | Benzoic acid, 2-[(trimethylsilyl... | 282          | C13H22O3Si2 | 003789-85-3  | 50   |      |



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Acq On : 03 Aug 2018 04:56  
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Sample : J4268-01  
Misc : 5.18G/10ML/MSVOA\_W/SOIL  
ALS Vial : 1 Sample Multiplier: 1

Instrument :  
MSVOA\_W  
ClientSampleId :  
C0AA2

Quant Method : Z:\VOASRV\HPCHEM1\MSVOA\_W\METHOD\SOM2WLM080218S.M  
Quant Title : VOC Analysis

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

| TIC Top Hit name     | RT    | EstConc | Units | Response | --Internal Standard-- |       |        |      |
|----------------------|-------|---------|-------|----------|-----------------------|-------|--------|------|
|                      |       |         |       |          | #                     | RT    | Resp   | Conc |
| Dimethyl sulfide     | 4.20  | 1.7     | ug/L  | 32443    | 1                     | 8.85  | 466309 | 25.0 |
| unknown-01           | 7.15  | 3.3     | ug/L  | 61205    | 1                     | 8.85  | 466309 | 25.0 |
| 2-(Trimethylsilyl... | 14.09 | 2.3     | ug/L  | 30798    | 3                     | 13.57 | 337603 | 25.0 |