

Data Path : Z:\VOASRV\HPCHEM1\MSVOA W\DATA\VW122718\  
 Data File : VW007985.D  
 Acq On : 27 Dec 2018 22:12  
 Operator : SY/AP  
 Sample : J6540-10  
 Misc : 5.73G/10ML/MSVOA W/SOIL  
 ALS Vial : 1 Sample Multiplier: 1

Instrument :  
 MSVOA\_W  
 ClientSampleId :  
 GAEP1

## 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\SOM2WLM122618S.M  
 Title : VOC 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         | 1.959       | 7             | 9           | 15           | rVV4     | 616            | 882           | 0.26%           | 0.030%        |
| 2         | 2.087       | 27            | 30          | 31           | rBV      | 313            | 316           | 0.09%           | 0.011%        |
| 3         | 2.154       | 39            | 41          | 47           | rVV2     | 555            | 722           | 0.21%           | 0.025%        |
| 4         | 2.203       | 47            | 49          | 52           | rVB      | 304            | 340           | 0.10%           | 0.012%        |
| 5         | 2.288       | 61            | 63          | 65           | rBV2     | 165            | 174           | 0.05%           | 0.006%        |
| 6         | 2.361       | 68            | 75          | 87           | rVV      | 15506          | 35053         | 10.24%          | 1.194%        |
| 7         | 2.495       | 93            | 97          | 105          | rBV3     | 582            | 1378          | 0.40%           | 0.047%        |
| 8         | 2.575       | 107           | 110         | 118          | rVB3     | 626            | 1242          | 0.36%           | 0.042%        |
| 9         | 2.678       | 125           | 127         | 129          | rVB      | 242            | 237           | 0.07%           | 0.008%        |
| 10        | 2.709       | 129           | 132         | 137          | rBV2     | 202            | 406           | 0.12%           | 0.014%        |
| 11        | 2.788       | 142           | 145         | 147          | rBV      | 192            | 196           | 0.06%           | 0.007%        |
| 12        | 2.843       | 151           | 154         | 155          | rBV      | 122            | 154           | 0.05%           | 0.005%        |
| 13        | 2.892       | 155           | 162         | 178          | rBV2     | 10060          | 27895         | 8.15%           | 0.950%        |
| 14        | 3.032       | 183           | 185         | 189          | rBV      | 210            | 221           | 0.06%           | 0.008%        |
| 15        | 3.099       | 195           | 196         | 198          | rVB      | 233            | 162           | 0.05%           | 0.006%        |
| 16        | 3.135       | 198           | 202         | 204          | rBV      | 174            | 256           | 0.07%           | 0.009%        |
| 17        | 3.190       | 210           | 211         | 216          | rVB      | 157            | 159           | 0.05%           | 0.005%        |
| 18        | 3.233       | 216           | 218         | 220          | rVB      | 235            | 177           | 0.05%           | 0.006%        |
| 19        | 3.269       | 220           | 224         | 226          | rBV      | 187            | 275           | 0.08%           | 0.009%        |
| 20        | 3.507       | 262           | 263         | 268          | rVB      | 132            | 155           | 0.05%           | 0.005%        |
| 21        | 3.702       | 291           | 295         | 297          | rBV      | 255            | 260           | 0.08%           | 0.009%        |
| 22        | 3.849       | 315           | 319         | 326          | rBB4     | 396            | 791           | 0.23%           | 0.027%        |
| 23        | 4.007       | 335           | 345         | 359          | rBV      | 36380          | 118670        | 34.68%          | 4.043%        |
| 24        | 4.117       | 359           | 363         | 374          | rVV3     | 2434           | 6776          | 1.98%           | 0.231%        |
| 25        | 4.397       | 402           | 409         | 417          | rBB      | 770            | 1938          | 0.57%           | 0.066%        |
| 26        | 4.678       | 453           | 455         | 460          | rVB      | 155            | 228           | 0.07%           | 0.008%        |
| 27        | 4.909       | 487           | 493         | 496          | rBV2     | 660            | 1273          | 0.37%           | 0.043%        |
| 28        | 5.117       | 519           | 527         | 531          | rBV      | 511            | 1309          | 0.38%           | 0.045%        |
| 29        | 5.172       | 535           | 536         | 541          | rVB      | 222            | 279           | 0.08%           | 0.010%        |
| 30        | 5.531       | 592           | 595         | 597          | rVV      | 209            | 261           | 0.08%           | 0.009%        |
| 31        | 5.556       | 597           | 599         | 600          | rVV      | 209            | 199           | 0.06%           | 0.007%        |
| 32        | 5.568       | 600           | 601         | 605          | rVV      | 227            | 309           | 0.09%           | 0.011%        |
| 33        | 5.690       | 620           | 621         | 625          | rVB      | 164            | 159           | 0.05%           | 0.005%        |
| 34        | 5.934       | 657           | 661         | 665          | rBB2     | 457            | 695           | 0.20%           | 0.024%        |

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 ALS Vial : 1 Sample Multiplier: 1

Instrument :  
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 ClientSampleId :  
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## 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\SOM2WLM122618S.M  
 Title : VOC Analysis

|    |        |      |      |      |      |        |        |         |         |
|----|--------|------|------|------|------|--------|--------|---------|---------|
| 35 | 6.891  | 813  | 818  | 825  | rBV3 | 741    | 1603   | 0.47%   | 0.055%  |
| 36 | 7.080  | 839  | 849  | 857  | rBV2 | 15311  | 43196  | 12.62%  | 1.472%  |
| 37 | 7.141  | 857  | 859  | 870  | rVB4 | 2755   | 6047   | 1.77%   | 0.206%  |
| 38 | 7.647  | 932  | 942  | 954  | rBB  | 63766  | 154700 | 45.21%  | 5.271%  |
| 39 | 8.275  | 1035 | 1045 | 1060 | rBB2 | 111285 | 342176 | 100.00% | 11.659% |
| 40 | 8.689  | 1109 | 1113 | 1120 | rBB3 | 1256   | 2037   | 0.60%   | 0.069%  |
| 41 | 8.842  | 1130 | 1138 | 1148 | rBB  | 113982 | 223017 | 65.18%  | 7.599%  |
| 42 | 9.031  | 1165 | 1169 | 1175 | rBB2 | 413    | 848    | 0.25%   | 0.029%  |
| 43 | 9.275  | 1201 | 1209 | 1219 | rBV  | 78076  | 154248 | 45.08%  | 5.256%  |
| 44 | 9.415  | 1227 | 1232 | 1236 | rBV3 | 633    | 920    | 0.27%   | 0.031%  |
| 45 | 10.037 | 1327 | 1334 | 1341 | rBB  | 49256  | 87841  | 25.67%  | 2.993%  |
| 46 | 10.159 | 1351 | 1354 | 1358 | rBB2 | 258    | 295    | 0.09%   | 0.010%  |
| 47 | 10.323 | 1373 | 1381 | 1389 | rBV  | 165839 | 290102 | 84.78%  | 9.884%  |
| 48 | 10.384 | 1389 | 1391 | 1396 | rVB  | 553    | 859    | 0.25%   | 0.029%  |
| 49 | 10.579 | 1416 | 1423 | 1430 | rBB  | 35915  | 61544  | 17.99%  | 2.097%  |
| 50 | 10.707 | 1437 | 1444 | 1451 | rBV  | 16220  | 27768  | 8.12%   | 0.946%  |
| 51 | 10.756 | 1451 | 1452 | 1455 | rVV  | 204    | 170    | 0.05%   | 0.006%  |
| 52 | 10.793 | 1455 | 1458 | 1460 | rVB  | 138    | 140    | 0.04%   | 0.005%  |
| 53 | 10.927 | 1473 | 1480 | 1491 | rBB  | 75131  | 122041 | 35.67%  | 4.158%  |
| 54 | 11.073 | 1500 | 1504 | 1509 | rBB2 | 1676   | 2268   | 0.66%   | 0.077%  |
| 55 | 11.634 | 1589 | 1596 | 1605 | rBB  | 160863 | 274895 | 80.34%  | 9.366%  |
| 56 | 11.719 | 1609 | 1610 | 1613 | rVV  | 139    | 158    | 0.05%   | 0.005%  |
| 57 | 11.829 | 1626 | 1628 | 1629 | rBV  | 174    | 150    | 0.04%   | 0.005%  |
| 58 | 11.872 | 1633 | 1635 | 1637 | rBB  | 143    | 142    | 0.04%   | 0.005%  |
| 59 | 12.103 | 1671 | 1673 | 1674 | rBB  | 218    | 151    | 0.04%   | 0.005%  |
| 60 | 12.158 | 1676 | 1682 | 1689 | rVB  | 19852  | 29779  | 8.70%   | 1.015%  |
| 61 | 12.237 | 1689 | 1695 | 1699 | rBV2 | 729    | 1233   | 0.36%   | 0.042%  |
| 62 | 12.268 | 1699 | 1700 | 1703 | rVB2 | 468    | 425    | 0.12%   | 0.014%  |
| 63 | 12.347 | 1708 | 1713 | 1715 | rBB2 | 658    | 965    | 0.28%   | 0.033%  |
| 64 | 12.615 | 1750 | 1757 | 1763 | rBV  | 57196  | 94900  | 27.73%  | 3.233%  |
| 65 | 12.695 | 1763 | 1770 | 1777 | rVB  | 88363  | 142646 | 41.69%  | 4.860%  |
| 66 | 12.896 | 1797 | 1803 | 1809 | rBV  | 14178  | 21164  | 6.19%   | 0.721%  |
| 67 | 13.054 | 1827 | 1829 | 1835 | rBB2 | 485    | 737    | 0.22%   | 0.025%  |
| 68 | 13.134 | 1839 | 1842 | 1845 | rBB  | 149    | 160    | 0.05%   | 0.005%  |
| 69 | 13.158 | 1845 | 1846 | 1849 | rBB  | 193    | 139    | 0.04%   | 0.005%  |
| 70 | 13.280 | 1859 | 1866 | 1872 | rBB5 | 1257   | 2649   | 0.77%   | 0.090%  |
| 71 | 13.402 | 1882 | 1886 | 1890 | rBB2 | 1089   | 1554   | 0.45%   | 0.053%  |

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 ClientSampleId :  
 GAEP1

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 Peak Location: TOP

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Method : Z:\VOASRV\HPCHEM1\MSVOA\_W\METHOD\SOM2WLM122618S.M  
 Title : VOC Analysis

|     |        |      |      |      |      |        |        |        |        |
|-----|--------|------|------|------|------|--------|--------|--------|--------|
| 72  | 13.457 | 1891 | 1895 | 1899 | rBB  | 895    | 1144   | 0.33%  | 0.039% |
| 73  | 13.560 | 1899 | 1912 | 1919 | rBV  | 178133 | 283524 | 82.86% | 9.660% |
| 74  | 13.652 | 1921 | 1927 | 1936 | rBV  | 26539  | 41704  | 12.19% | 1.421% |
| 75  | 13.713 | 1936 | 1937 | 1943 | rVB  | 235    | 169    | 0.05%  | 0.006% |
| 76  | 13.859 | 1954 | 1961 | 1968 | rBV  | 170200 | 279587 | 81.71% | 9.526% |
| 77  | 14.024 | 1983 | 1988 | 1991 | rBV  | 733    | 918    | 0.27%  | 0.031% |
| 78  | 14.079 | 1991 | 1997 | 2004 | rVB2 | 9548   | 15628  | 4.57%  | 0.532% |
| 79  | 14.231 | 2016 | 2022 | 2027 | rBB  | 651    | 987    | 0.29%  | 0.034% |
| 80  | 14.335 | 2028 | 2039 | 2044 | rBB5 | 3175   | 6184   | 1.81%  | 0.211% |
| 81  | 14.505 | 2065 | 2067 | 2068 | rBV5 | 254    | 182    | 0.05%  | 0.006% |
| 82  | 14.530 | 2068 | 2071 | 2076 | rVB3 | 698    | 1027   | 0.30%  | 0.035% |
| 83  | 14.603 | 2081 | 2083 | 2086 | rBB3 | 129    | 139    | 0.04%  | 0.005% |
| 84  | 15.084 | 2158 | 2162 | 2164 | rVB  | 342    | 344    | 0.10%  | 0.012% |
| 85  | 15.182 | 2175 | 2178 | 2185 | rBV4 | 595    | 1158   | 0.34%  | 0.039% |
| 86  | 15.408 | 2212 | 2215 | 2218 | rBV  | 260    | 330    | 0.10%  | 0.011% |
| 87  | 15.438 | 2218 | 2220 | 2223 | rVB  | 148    | 148    | 0.04%  | 0.005% |
| 88  | 15.505 | 2225 | 2231 | 2235 | rBV3 | 1295   | 2328   | 0.68%  | 0.079% |
| 89  | 15.542 | 2235 | 2237 | 2239 | rVB  | 174    | 150    | 0.04%  | 0.005% |
| 90  | 15.651 | 2253 | 2255 | 2258 | rBV  | 117    | 146    | 0.04%  | 0.005% |
| 91  | 15.816 | 2279 | 2282 | 2284 | rBV  | 207    | 257    | 0.08%  | 0.009% |
| 92  | 15.895 | 2293 | 2295 | 2298 | rBV  | 102    | 147    | 0.04%  | 0.005% |
| 93  | 16.103 | 2326 | 2329 | 2332 | rBV  | 116    | 173    | 0.05%  | 0.006% |
| 94  | 16.133 | 2332 | 2334 | 2340 | rVB  | 148    | 212    | 0.06%  | 0.007% |
| 95  | 16.188 | 2340 | 2343 | 2344 | rBB  | 214    | 169    | 0.05%  | 0.006% |
| 96  | 16.285 | 2358 | 2359 | 2363 | rVB  | 159    | 194    | 0.06%  | 0.007% |
| 97  | 16.389 | 2374 | 2376 | 2380 | rVB  | 126    | 161    | 0.05%  | 0.005% |
| 98  | 16.474 | 2386 | 2390 | 2397 | rBB  | 138    | 303    | 0.09%  | 0.010% |
| 99  | 16.651 | 2417 | 2419 | 2422 | rBV  | 154    | 167    | 0.05%  | 0.006% |
| 100 | 16.779 | 2437 | 2440 | 2441 | rBV  | 140    | 167    | 0.05%  | 0.006% |

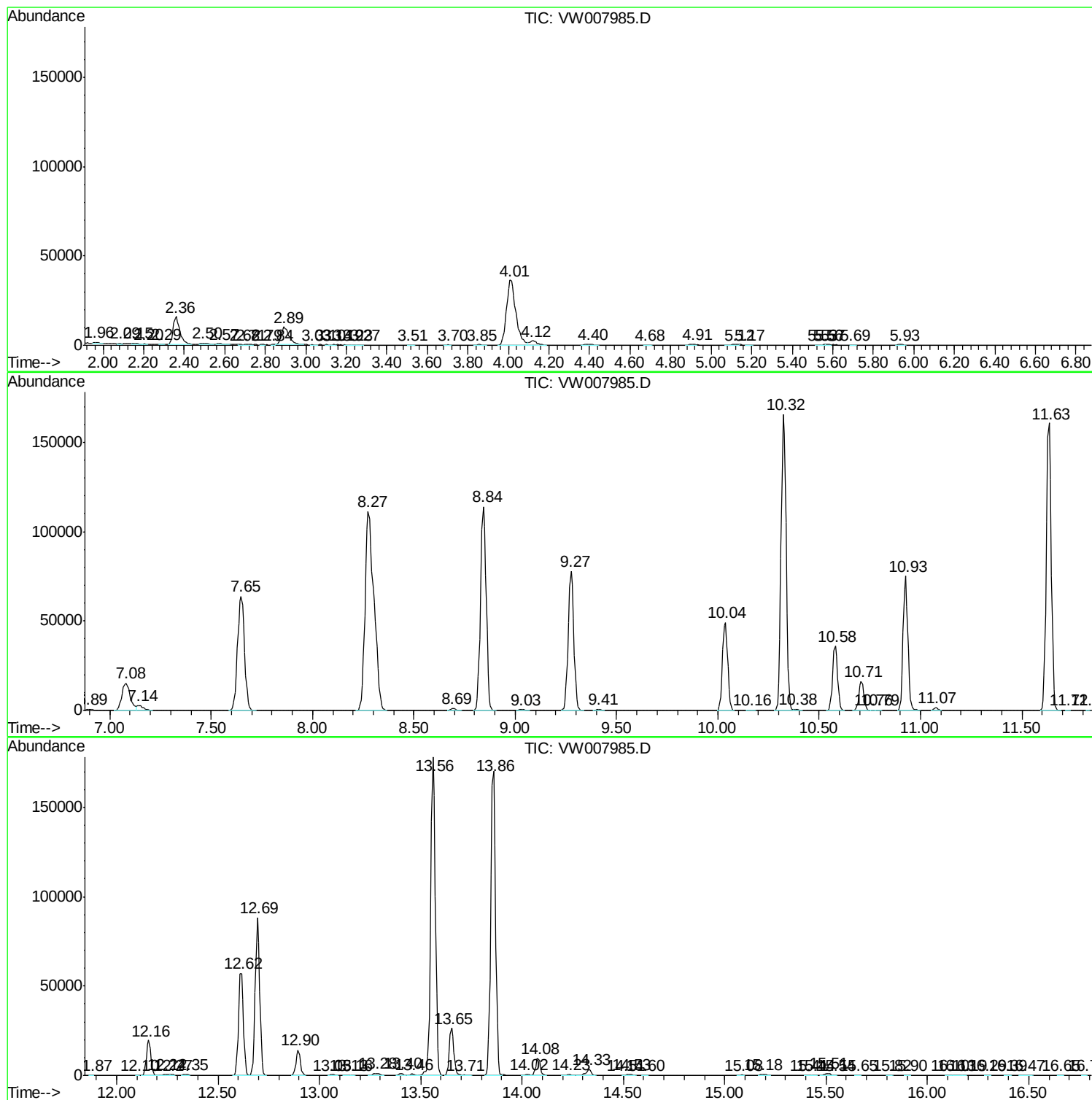
Sum of corrected areas: 2934961

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Instrument :  
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ClientSampleId :  
GAEP1

Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA\_W\METHOD\SOM2WLM122618S.M  
Quant Title : VOC Analysis

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



Data Path : Z:\V0ASRV\HPCHEM1\MSVOA W\DATA\VW122718\  
Data File : VW007985.D  
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Sample : J6540-10  
Misc : 5.73G/10ML/MSVOA W/SOIL  
ALS Vial : 1 Sample Multiplier: 1

Instrument :  
MSVOA\_W  
ClientSampled :  
GAEP1

Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA\_W\METHOD\SOM2WLM122618S.M  
Quant Title : VOC Analysis

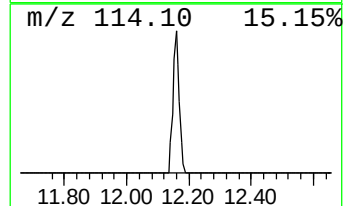
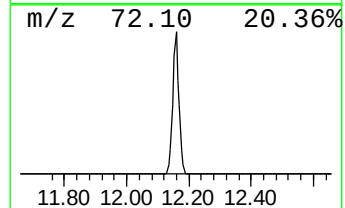
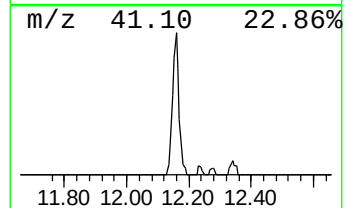
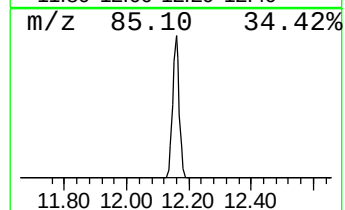
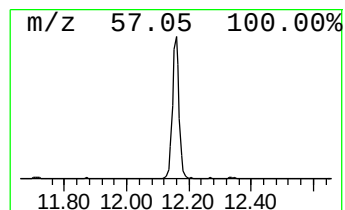
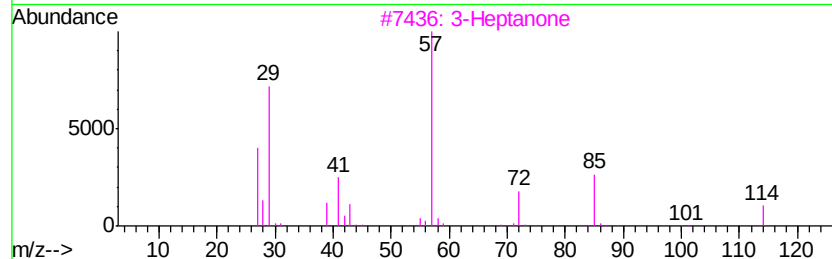
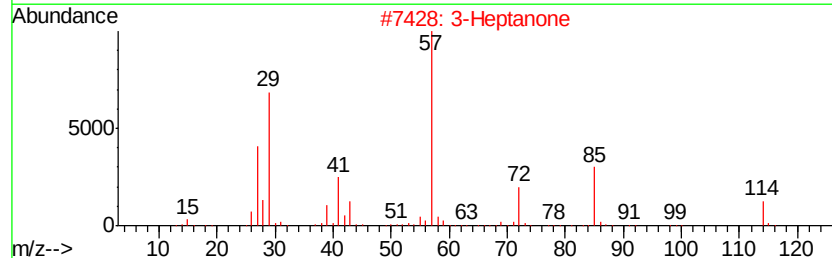
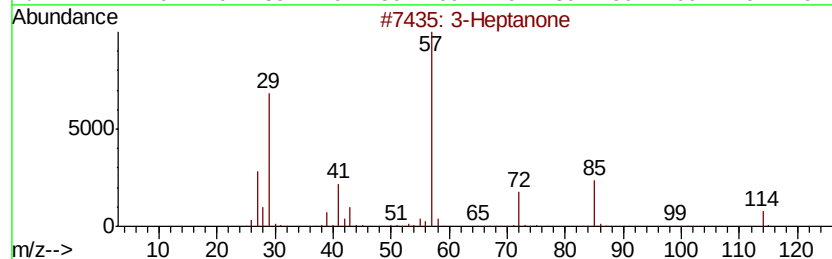
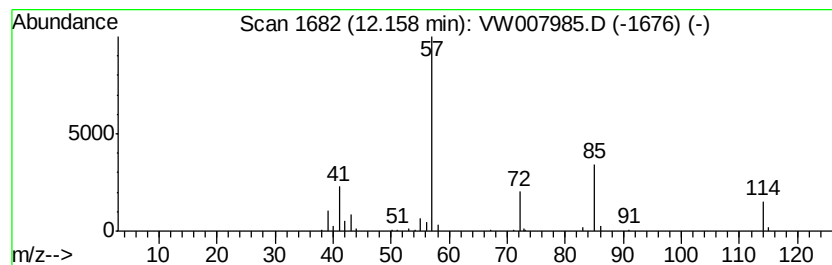
TIC Library : C:\DATABASE\NIST11.L  
TIC Integration Parameters: LSCINT.P

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Peak Number 3 3-Heptanone Concentration Rank 4

| R.T.  | EstConc   | Area  | Relative to ISTD | R.T.  |
|-------|-----------|-------|------------------|-------|
| 12.16 | 2.71 ug/L | 29779 | Chlorobenzene-d5 | 11.63 |

| Hit# of | 5                                   | Tentative ID | MW  | MolForm  | CAS#         | Qual |
|---------|-------------------------------------|--------------|-----|----------|--------------|------|
| 1       | 3-Heptanone                         |              | 114 | C7H14O   | 000106-35-4  | 90   |
| 2       | 3-Heptanone                         |              | 114 | C7H14O   | 000106-35-4  | 86   |
| 3       | 3-Heptanone                         |              | 114 | C7H14O   | 000106-35-4  | 86   |
| 4       | 3,5-Octanedione, 2,2,4,7-tetrame... |              | 198 | C12H22O2 | 1000161-72-3 | 78   |
| 5       | 3-Heptanone                         |              | 114 | C7H14O   | 000106-35-4  | 72   |



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ALS Vial : 1 Sample Multiplier: 1

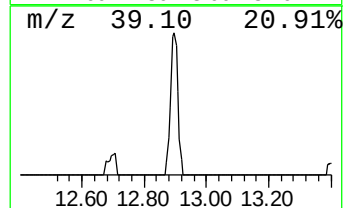
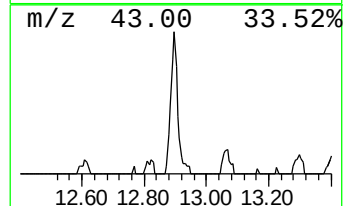
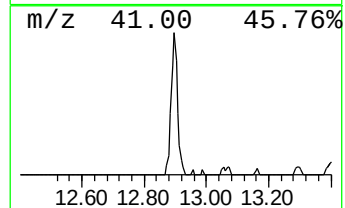
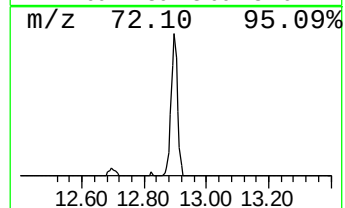
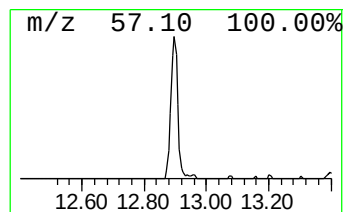
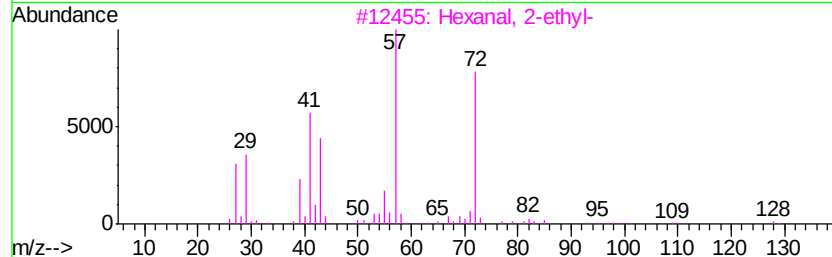
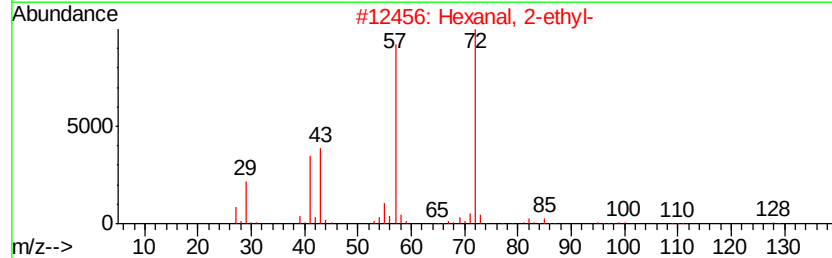
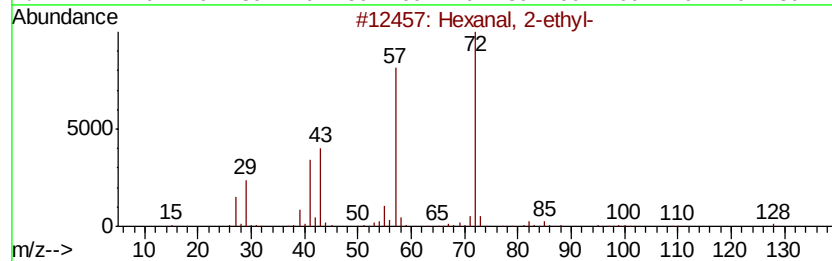
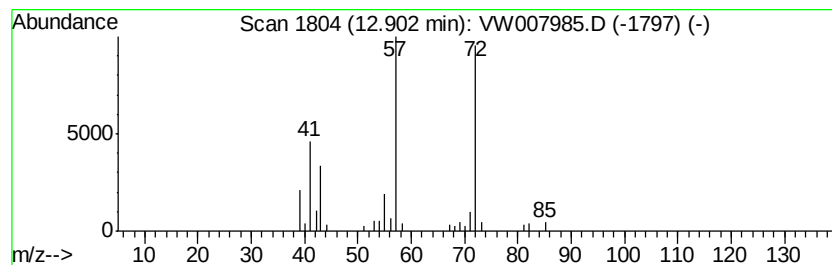
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GAEP1

Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA\_W\METHOD\SOM2WLM122618S.M  
Quant Title : VOC Analysis

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

\*\*\*\*\*  
Peak Number 5 Hexanal, 2-ethyl- Concentration Rank 6

| R.T.      | EstConc                             | Area  | Relative to ISTD       | R.T.        |      |
|-----------|-------------------------------------|-------|------------------------|-------------|------|
| 12.90     | 1.87 ug/L                           | 21164 | 1,4-Dichlorobenzene-d4 | 13.56       |      |
| Hit# of 5 | Tentative ID                        | MW    | MolForm                | CAS#        | Qual |
| 1         | Hexanal, 2-ethyl-                   | 128   | C8H16O                 | 000123-05-7 | 86   |
| 2         | Hexanal, 2-ethyl-                   | 128   | C8H16O                 | 000123-05-7 | 83   |
| 3         | Hexanal, 2-ethyl-                   | 128   | C8H16O                 | 000123-05-7 | 78   |
| 4         | Hexanal, 2-ethyl-                   | 128   | C8H16O                 | 000123-05-7 | 78   |
| 5         | 1,3-Cyclobutanediol, 2,2,4,4-tet... | 144   | C8H16O2                | 003010-96-6 | 72   |



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Sample : J6540-10  
Misc : 5.73G/10ML/MSVOA W/SOIL  
ALS Vial : 1 Sample Multiplier: 1

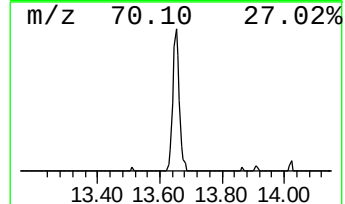
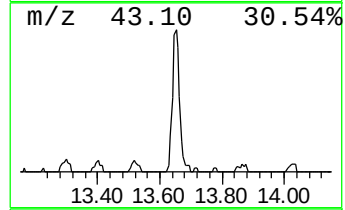
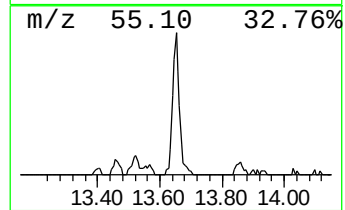
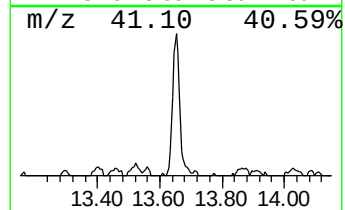
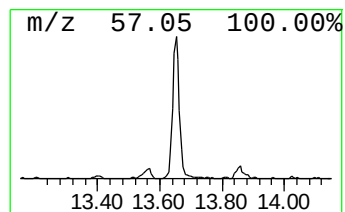
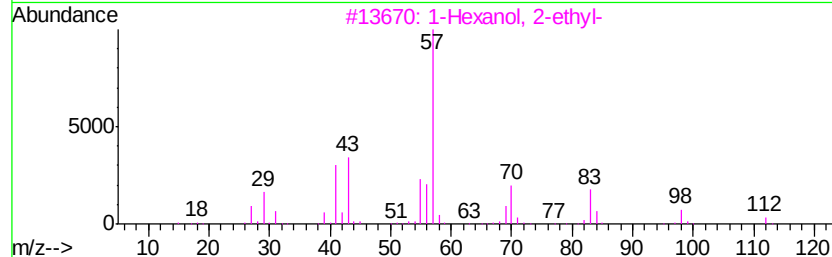
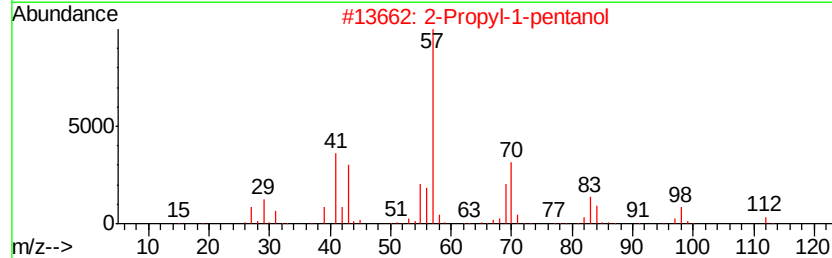
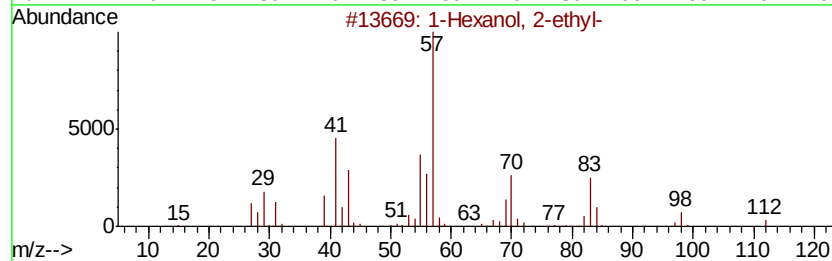
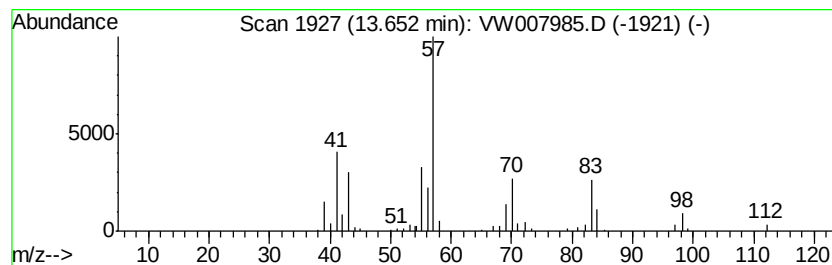
Instrument :  
MSVOA\_W  
ClientSampleId :  
GAEP1

Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA\_W\METHOD\SOM2WLM122618S.M  
Quant Title : VOC Analysis

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

\*\*\*\*\*  
Peak Number 6 1-Hexanol, 2-ethyl- Concentration Rank 3

| R.T.      | EstConc             | Area  | Relative to ISTD       | R.T.        |      |
|-----------|---------------------|-------|------------------------|-------------|------|
| 13.65     | 3.68 ug/L           | 41704 | 1,4-Dichlorobenzene-d4 | 13.56       |      |
| Hit# of 5 | Tentative ID        | MW    | MolForm                | CAS#        | Qual |
| 1         | 1-Hexanol, 2-ethyl- | 130   | C8H18O                 | 000104-76-7 | 83   |
| 2         | 2-Propyl-1-pentanol | 130   | C8H18O                 | 058175-57-8 | 64   |
| 3         | 1-Hexanol, 2-ethyl- | 130   | C8H18O                 | 000104-76-7 | 59   |
| 4         | 2-Propyl-1-pentanol | 130   | C8H18O                 | 058175-57-8 | 59   |
| 5         | 1-Hexanol, 2-ethyl- | 130   | C8H18O                 | 000104-76-7 | 56   |



Data Path : Z:\VOASRV\HPCHEM1\MSVOA\_W\DATA\VW122718\  
Data File : VW007985.D  
Acq On : 27 Dec 2018 22:12  
Operator : SY/AP  
Sample : J6540-10  
Misc : 5.73G/10ML/MSVOA\_W/SOIL  
ALS Vial : 1 Sample Multiplier: 1

Instrument :  
MSVOA\_W  
ClientSampleId :  
GAEP1

Quant Method : Z:\VOASRV\HPCHEM1\MSVOA\_W\METHOD\SOM2WLM122618S.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 |
| 3-Heptanone         | 12.16 | 2.7     | ug/L  | 29779    | 2                     | 11.63 | 274895 | 25.0 |
| Hexanal, 2-ethyl-   | 12.90 | 1.9     | ug/L  | 21164    | 3                     | 13.56 | 283524 | 25.0 |
| 1-Hexanol, 2-ethyl- | 13.65 | 3.7     | ug/L  | 41704    | 3                     | 13.56 | 283524 | 25.0 |