

Data Path : Z:\voasrv\HPCHEM1\MSVOA\_V\Data\VV082824\  
 Data File : VV037134.D  
 Acq On : 28 Aug 2024 16:35  
 Operator : SY/MD  
 Sample : P3692-19DL 10X  
 Misc : 5.00mL/MSVOA\_V/WATER  
 ALS Vial : 1 Sample Multiplier: 1

Instrument :  
 MSVOA\_V  
 ClientSampleId :  
 E1K79DL

Integration Parameters: LSCINT.P

Integrator: RTE

Smoothing : OFF

Filtering: 5

Sampling : 1

Min Area: 0 % 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\_V\Method\SFAMVLM082624WMA.M

Title : VOC Analysis

Signal : TIC: VV037134.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         | 1.172       | 34            | 41          | 51           | rBV      | 30391          | 48949         | 1.97%           | 0.255%        |
| 2         | 1.278       | 67            | 74          | 91           | rBV2     | 459787         | 521814        | 20.98%          | 2.722%        |
| 3         | 1.516       | 141           | 148         | 171          | rVB      | 299957         | 388358        | 15.61%          | 2.026%        |
| 4         | 2.053       | 306           | 315         | 332          | rVB      | 648297         | 936714        | 37.66%          | 4.886%        |
| 5         | 3.346       | 714           | 717         | 719          | rBV3     | 1557           | 954           | 0.04%           | 0.005%        |
| 6         | 3.446       | 744           | 748         | 750          | rBV4     | 906            | 591           | 0.02%           | 0.003%        |
| 7         | 3.458       | 750           | 752         | 754          | rBV2     | 789            | 505           | 0.02%           | 0.003%        |
| 8         | 3.536       | 775           | 776         | 778          | rVB2     | 1255           | 397           | 0.02%           | 0.002%        |
| 9         | 3.632       | 804           | 806         | 807          | rBV      | 792            | 255           | 0.01%           | 0.001%        |
| 10        | 3.690       | 822           | 824         | 828          | rVB3     | 808            | 489           | 0.02%           | 0.003%        |
| 11        | 3.709       | 828           | 830         | 831          | rBV2     | 890            | 422           | 0.02%           | 0.002%        |
| 12        | 3.802       | 846           | 859         | 898          | rBV3     | 514038         | 1308491       | 52.60%          | 6.825%        |
| 13        | 4.240       | 980           | 995         | 1026         | rBV2     | 387338         | 980003        | 39.40%          | 5.112%        |
| 14        | 4.651       | 1120          | 1123        | 1126         | rBV5     | 1183           | 750           | 0.03%           | 0.004%        |
| 15        | 4.671       | 1126          | 1129        | 1131         | rBV4     | 1189           | 679           | 0.03%           | 0.004%        |
| 16        | 4.780       | 1162          | 1163        | 1168         | rBV3     | 931            | 704           | 0.03%           | 0.004%        |
| 17        | 4.825       | 1175          | 1177        | 1180         | rBV4     | 923            | 641           | 0.03%           | 0.003%        |
| 18        | 4.876       | 1191          | 1193        | 1195         | rBV3     | 951            | 566           | 0.02%           | 0.003%        |
| 19        | 4.947       | 1199          | 1215        | 1250         | rBV2     | 997833         | 2487611       | 100.00%         | 12.976%       |
| 20        | 5.529       | 1384          | 1396        | 1422         | rBV      | 641917         | 1330960       | 53.50%          | 6.943%        |
| 21        | 5.982       | 1526          | 1537        | 1565         | rBV      | 530962         | 1095606       | 44.04%          | 5.715%        |
| 22        | 6.552       | 1707          | 1714        | 1715         | rBV6     | 1170           | 880           | 0.04%           | 0.005%        |
| 23        | 6.651       | 1743          | 1745        | 1746         | rBV3     | 1013           | 507           | 0.02%           | 0.003%        |
| 24        | 6.732       | 1768          | 1770        | 1772         | rVB3     | 873            | 422           | 0.02%           | 0.002%        |
| 25        | 6.751       | 1772          | 1776        | 1777         | rBV4     | 830            | 635           | 0.03%           | 0.003%        |
| 26        | 6.796       | 1787          | 1790        | 1793         | rVB3     | 1630           | 1097          | 0.04%           | 0.006%        |
| 27        | 6.908       | 1815          | 1825        | 1854         | rBV      | 281186         | 539039        | 21.67%          | 2.812%        |
| 28        | 7.236       | 1916          | 1927        | 1960         | rBV      | 1125553        | 1986597       | 79.86%          | 10.363%       |
| 29        | 7.551       | 2016          | 2025        | 2051         | rBV      | 179781         | 338234        | 13.60%          | 1.764%        |
| 30        | 7.815       | 2104          | 2107        | 2111         | rBV6     | 1507           | 1310          | 0.05%           | 0.007%        |
| 31        | 7.857       | 2118          | 2120        | 2123         | rBV4     | 1278           | 860           | 0.03%           | 0.004%        |
| 32        | 8.024       | 2163          | 2172        | 2211         | rBV      | 467210         | 933770        | 37.54%          | 4.871%        |
| 33        | 8.780       | 2396          | 2407        | 2436         | rBV      | 1025060        | 1693540       | 68.08%          | 8.834%        |
| 34        | 9.204       | 2537          | 2539        | 2541         | rBV3     | 1377           | 708           | 0.03%           | 0.004%        |
| 35        | 9.291       | 2564          | 2566        | 2568         | rBV2     | 1010           | 585           | 0.02%           | 0.003%        |
| 36        | 9.362       | 2586          | 2588        | 2591         | rBV3     | 969            | 624           | 0.03%           | 0.003%        |

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Instrument :  
 MSVOA\_V  
 ClientSampleId :  
 E1K79DL

Integration Parameters: LSCINT.P

Integrator: RTE

Smoothing : OFF

Filtering: 5

Sampling : 1

Min Area: 0 % 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\_V\Method\SFAMVLM082624WMA.M  
 Title : VOC Analysis

|    |        |      |      |      |      |         |         |        |        |
|----|--------|------|------|------|------|---------|---------|--------|--------|
| 37 | 9.619  | 2664 | 2668 | 2670 | rBV5 | 1789    | 1713    | 0.07%  | 0.009% |
| 38 | 9.658  | 2678 | 2680 | 2682 | rBV3 | 1549    | 761     | 0.03%  | 0.004% |
| 39 | 9.677  | 2682 | 2686 | 2690 | rVV6 | 1180    | 1175    | 0.05%  | 0.006% |
| 40 | 9.715  | 2696 | 2698 | 2700 | rVB3 | 1516    | 679     | 0.03%  | 0.004% |
| 41 | 9.728  | 2700 | 2702 | 2705 | rBV2 | 1043    | 571     | 0.02%  | 0.003% |
| 42 | 9.741  | 2705 | 2706 | 2707 | rBV  | 330     | 67      | 0.00%  | 0.000% |
| 43 | 9.754  | 2707 | 2710 | 2712 | rBV5 | 1059    | 704     | 0.03%  | 0.004% |
| 44 | 9.805  | 2724 | 2726 | 2728 | rBV3 | 494     | 261     | 0.01%  | 0.001% |
| 45 | 9.818  | 2728 | 2730 | 2731 | rBV2 | 989     | 339     | 0.01%  | 0.002% |
| 46 | 10.040 | 2797 | 2799 | 2800 | rBV2 | 633     | 146     | 0.01%  | 0.001% |
| 47 | 10.056 | 2800 | 2804 | 2806 | rBV5 | 958     | 751     | 0.03%  | 0.004% |
| 48 | 10.149 | 2821 | 2833 | 2853 | rBV  | 685848  | 1087106 | 43.70% | 5.671% |
| 49 | 10.387 | 2902 | 2907 | 2909 | rBV6 | 1282    | 1090    | 0.04%  | 0.006% |
| 50 | 10.500 | 2937 | 2942 | 2943 | rBV4 | 1290    | 1123    | 0.05%  | 0.006% |
| 51 | 10.645 | 2983 | 2987 | 2988 | rBV3 | 726     | 351     | 0.01%  | 0.002% |
| 52 | 10.670 | 2992 | 2995 | 2999 | rVV4 | 1274    | 1068    | 0.04%  | 0.006% |
| 53 | 10.876 | 3055 | 3059 | 3061 | rBV3 | 1497    | 1081    | 0.04%  | 0.006% |
| 54 | 10.934 | 3075 | 3077 | 3078 | rBV2 | 601     | 164     | 0.01%  | 0.001% |
| 55 | 11.088 | 3122 | 3125 | 3126 | rBV3 | 722     | 372     | 0.01%  | 0.002% |
| 56 | 11.098 | 3126 | 3128 | 3130 | rVV2 | 977     | 467     | 0.02%  | 0.002% |
| 57 | 11.108 | 3130 | 3131 | 3132 | rVV  | 781     | 226     | 0.01%  | 0.001% |
| 58 | 11.127 | 3133 | 3137 | 3140 | rVV4 | 2001    | 1769    | 0.07%  | 0.009% |
| 59 | 11.182 | 3143 | 3154 | 3191 | rVV  | 1065346 | 1671382 | 67.19% | 8.718% |
| 60 | 11.555 | 3259 | 3270 | 3304 | rBV  | 1124121 | 1778821 | 71.51% | 9.279% |
| 61 | 12.201 | 3469 | 3471 | 3474 | rBV3 | 1055    | 504     | 0.02%  | 0.003% |
| 62 | 12.259 | 3487 | 3489 | 3492 | rBV4 | 961     | 651     | 0.03%  | 0.003% |
| 63 | 12.329 | 3508 | 3511 | 3516 | rBV7 | 1271    | 882     | 0.04%  | 0.005% |
| 64 | 12.400 | 3530 | 3533 | 3535 | rBV3 | 894     | 485     | 0.02%  | 0.003% |
| 65 | 12.532 | 3571 | 3574 | 3576 | rBV4 | 1707    | 1010    | 0.04%  | 0.005% |
| 66 | 12.580 | 3587 | 3589 | 3592 | rBV3 | 1561    | 1114    | 0.04%  | 0.006% |
| 67 | 12.596 | 3592 | 3594 | 3596 | rBV2 | 1155    | 593     | 0.02%  | 0.003% |
| 68 | 12.628 | 3602 | 3604 | 3607 | rBV5 | 1077    | 397     | 0.02%  | 0.002% |
| 69 | 12.715 | 3630 | 3631 | 3635 | rVB2 | 1195    | 544     | 0.02%  | 0.003% |
| 70 | 12.741 | 3635 | 3639 | 3641 | rBV5 | 1151    | 779     | 0.03%  | 0.004% |
| 71 | 12.860 | 3675 | 3676 | 3677 | rBV  | 834     | 317     | 0.01%  | 0.002% |
| 72 | 12.915 | 3690 | 3693 | 3696 | rVB3 | 1134    | 741     | 0.03%  | 0.004% |
| 73 | 13.027 | 3726 | 3728 | 3729 | rBV2 | 1251    | 620     | 0.02%  | 0.003% |
| 74 | 13.432 | 3852 | 3854 | 3855 | rBV2 | 928     | 321     | 0.01%  | 0.002% |
| 75 | 13.445 | 3855 | 3858 | 3860 | rVV3 | 1028    | 570     | 0.02%  | 0.003% |
| 76 | 13.464 | 3861 | 3864 | 3868 | rVV6 | 1647    | 1276    | 0.05%  | 0.007% |

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Instrument :  
MSVOA\_V  
ClientSampleId :  
E1K79DL

Integration Parameters: LSCINT.P  
Integrator: RTE  
Smoothing : OFF Filtering: 5  
Sampling : 1 Min Area: 0 % 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\_V\Method\SFAMVLM082624WMA.M  
Title : VOC Analysis

|    |        |      |      |      |      |      |      |       |        |
|----|--------|------|------|------|------|------|------|-------|--------|
| 77 | 13.850 | 3981 | 3984 | 3988 | rBV6 | 1514 | 1475 | 0.06% | 0.008% |
| 78 | 14.024 | 4037 | 4038 | 4043 | rBV4 | 1373 | 945  | 0.04% | 0.005% |
| 79 | 14.509 | 4186 | 4189 | 4191 | rBV2 | 1809 | 1117 | 0.04% | 0.006% |

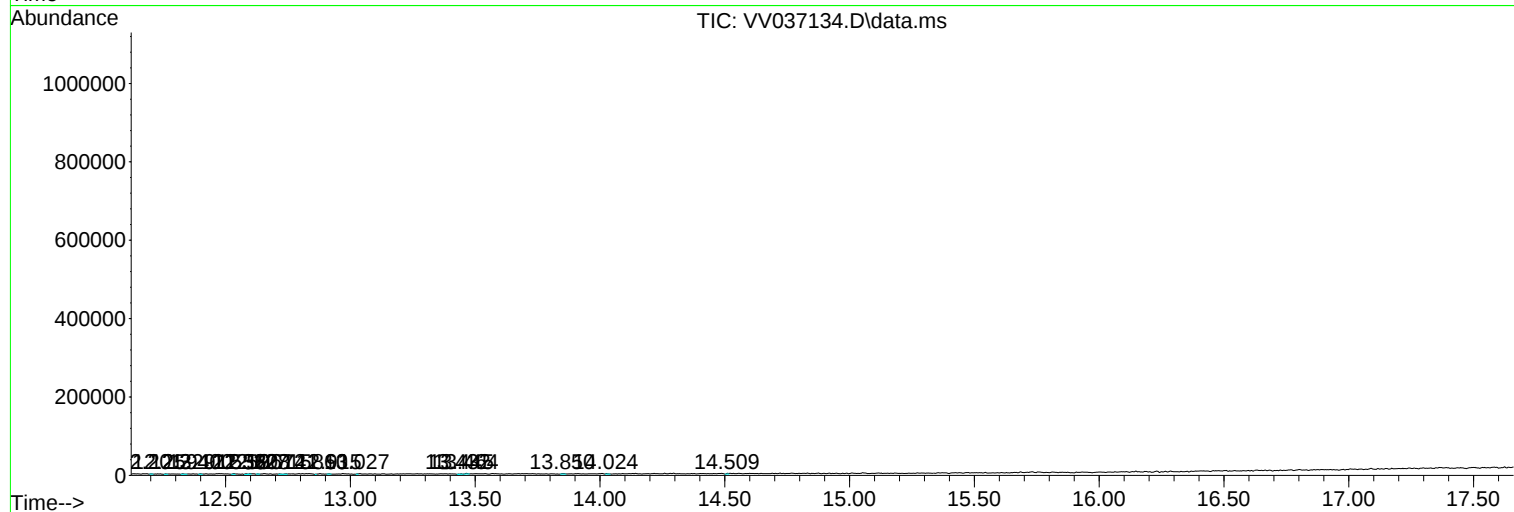
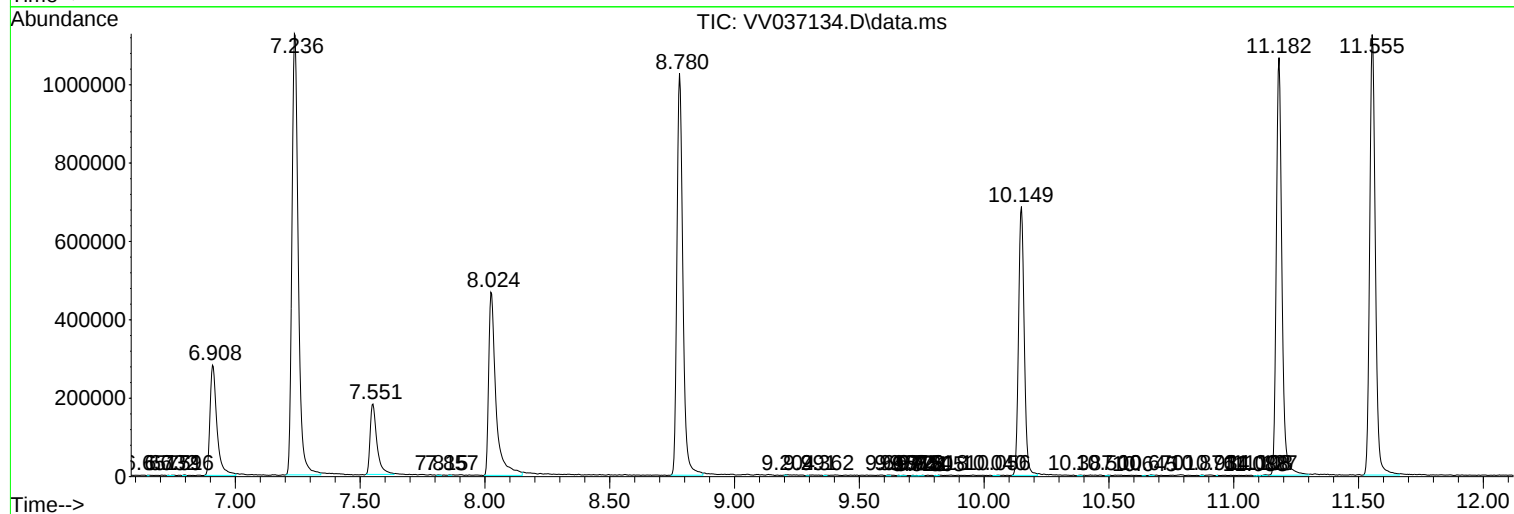
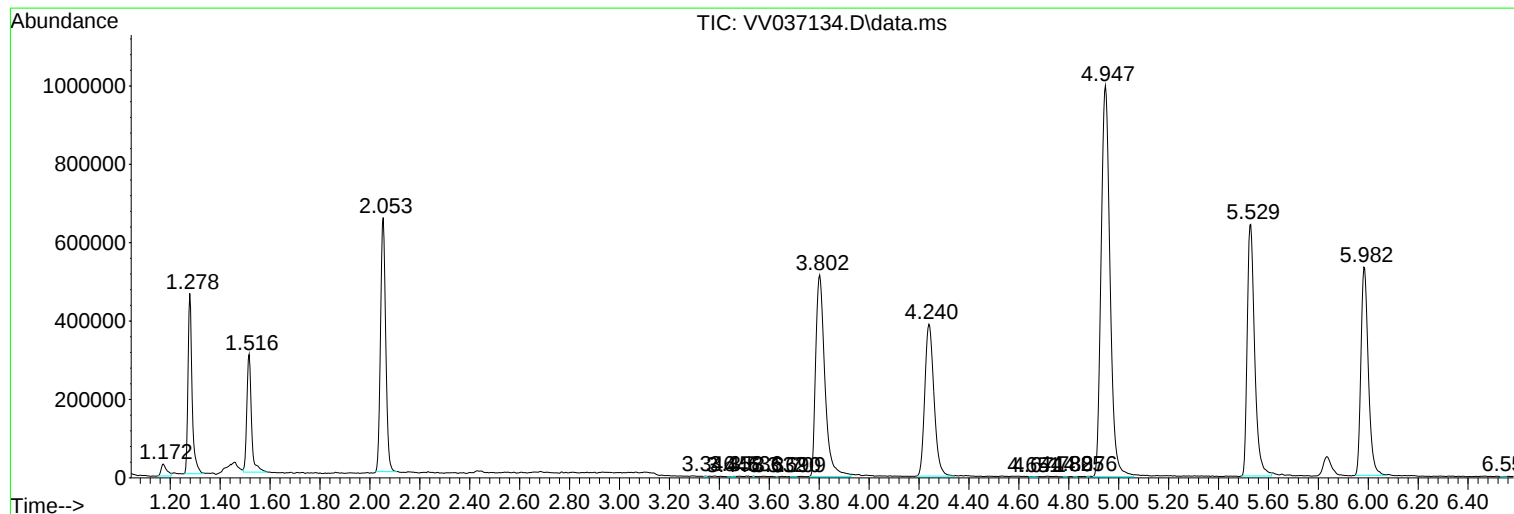
Sum of corrected areas: 19170795

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Instrument :  
MSVOA\_V  
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E1K79DL

Quant Method : Z:\voasrv\HPCHEM1\MSVOA\_V\Method\SFAMVLM082624WMA.M  
Quant Title : VOC Analysis

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



Data Path : Z:\voasrv\HPCHEM1\MSVOA\_V\Data\VV082824\  
Data File : VV037134.D  
Acq On : 28 Aug 2024 16:35  
Operator : SY/MD  
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Misc : 5.00mL/MSVOA\_V/WATER  
ALS Vial : 1 Sample Multiplier: 1

Instrument :  
MSVOA\_V  
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Quant Method : Z:\voasrv\HPCHEM1\MSVOA\_V\Method\SFAMVLM082624WMA.M  
Quant Title : VOC Analysis

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

No Library Search Compounds Detected

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Quant Method : Z:\voasrv\HPCHEM1\MSVOA\_V\Method\SFAMVLM082624WMA.M  
Quant Title : VOC Analysis

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

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