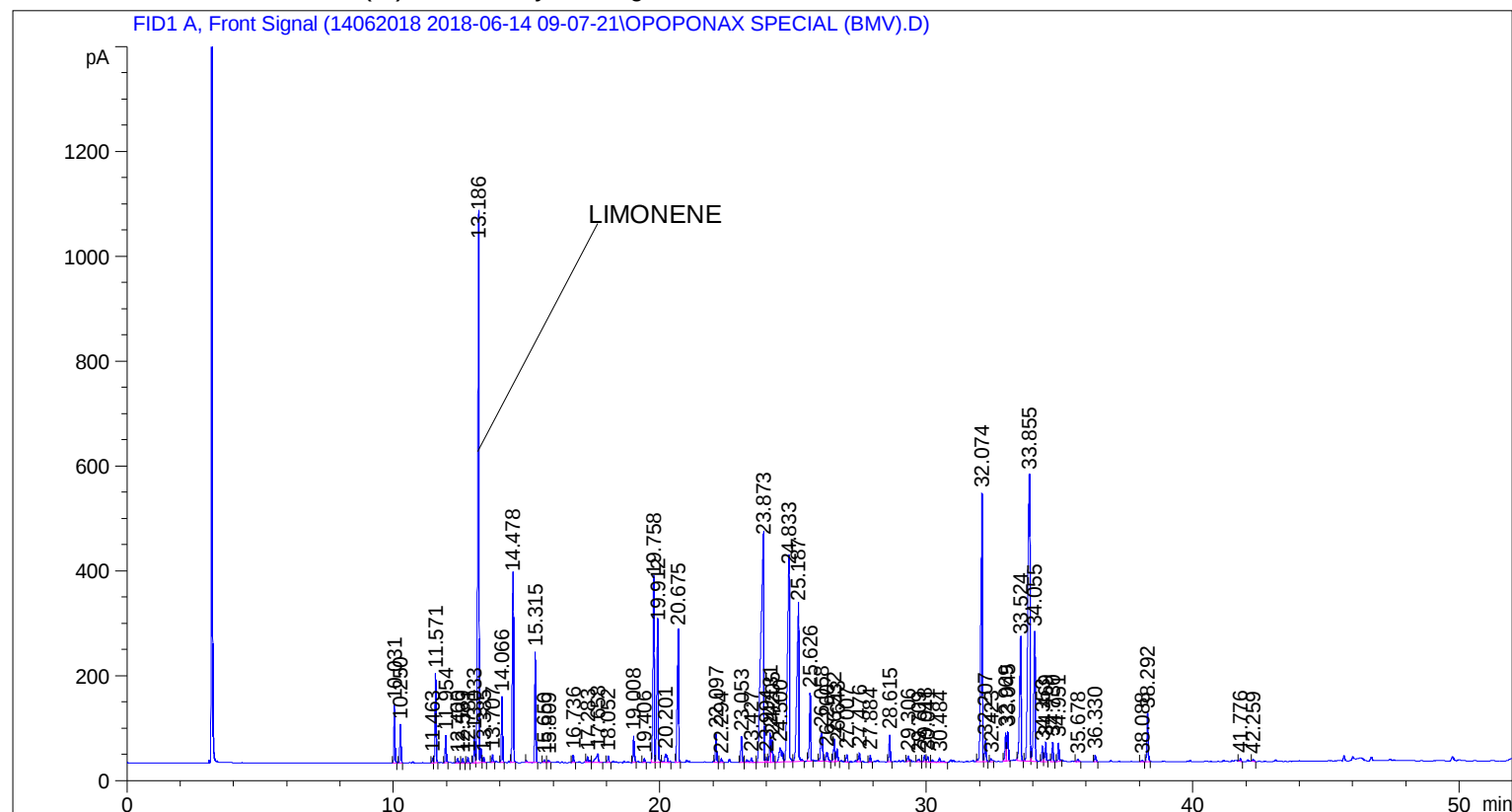


```
=====
Acq. Operator   : SYSTEM                      Seq. Line :    5
Acq. Instrument : BMV_NEW_GC_7820            Location  : Vial 105
Injection Date  : 6/14/2018 1:53:32 PM        Inj       :    1
                                           Inj Volume: 0.5 µl

Acq. Method     : C:\CHEM32\2\DATA\14062018 2018-06-14 09-07-21\UNIVERSAL F.M
Last changed    : 6/14/2018 9:07:29 AM by SYSTEM
Analysis Method : C:\CHEM32\2\DATA\14062018 2018-06-14 09-07-21\UNIVERSAL F.M (Sequence
Method)
Last changed    : 6/23/2018 2:20:09 PM by SYSTEM
                  (modified after loading)
Additional Info  : Peak(s) manually integrated
=====
```



Area Percent Report

```
=====
Sorted By      :      Signal
Multiplier     :      1.0000
Dilution       :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs
=====
```

Signal 1: FID1 A, Front Signal

| Peak # | RetTime [min] | Type | Width [min] | Area [pA*s] | Height [pA] | Area %  |
|--------|---------------|------|-------------|-------------|-------------|---------|
| 1      | 10.031        | BB   | 0.0455      | 297.07468   | 109.87673   | 0.99879 |
| 2      | 10.250        | BB   | 0.0461      | 200.35530   | 72.87830    | 0.67361 |
| 3      | 11.463        | BV   | 0.0454      | 24.99592    | 9.29248     | 0.08404 |
| 4      | 11.571        | VB   | 0.0466      | 471.77231   | 168.92662   | 1.58614 |
| 5      | 11.954        | BB   | 0.0449      | 145.39684   | 51.59648    | 0.48884 |
| 6      | 12.400        | BB   | 0.0555      | 28.68547    | 8.47340     | 0.09644 |

| Peak<br># | RetTime<br>[min] | Type | Width<br>[min] | Area<br>[pA*s] | Height<br>[pA] | Area<br>% |
|-----------|------------------|------|----------------|----------------|----------------|-----------|
| 7         | 12.589           | BB   | 0.0470         | 23.63076       | 8.35180        | 0.07945   |
| 8         | 12.781           | BB   | 0.0478         | 28.78003       | 9.92486        | 0.09676   |
| 9         | 13.033           | BV   | 0.0521         | 161.38957      | 52.13088       | 0.54261   |
| 10        | 13.186           | VV   | 0.0560         | 3556.26318     | 988.80823      | 11.95647  |
| 11        | 13.385           | VB   | 0.0461         | 29.21532       | 9.98118        | 0.09822   |
| 12        | 13.707           | BB   | 0.0480         | 44.65973       | 14.46035       | 0.15015   |
| 13        | 14.066           | BB   | 0.0438         | 339.93323      | 124.57791      | 1.14289   |
| 14        | 14.478           | BB   | 0.0517         | 1141.94055     | 353.79401      | 3.83930   |
| 15        | 15.315           | BB   | 0.0481         | 616.01892      | 210.68127      | 2.07111   |
| 16        | 15.650           | BB   | 0.0486         | 16.21573       | 5.47358        | 0.05452   |
| 17        | 15.809           | BB   | 0.0509         | 16.94677       | 5.08527        | 0.05698   |
| 18        | 16.736           | BB   | 0.0489         | 43.08122       | 14.40134       | 0.14484   |
| 19        | 17.283           | BB   | 0.0697         | 51.39149       | 10.76727       | 0.17278   |
| 20        | 17.658           | BB   | 0.0974         | 113.48367      | 16.66570       | 0.38154   |
| 21        | 18.052           | BB   | 0.0520         | 40.18709       | 12.33668       | 0.13511   |
| 22        | 19.008           | BB   | 0.0498         | 153.69986      | 50.06995       | 0.51675   |
| 23        | 19.406           | BB   | 0.0497         | 22.89300       | 7.47534        | 0.07697   |
| 24        | 19.758           | BV   | 0.0521         | 1134.32446     | 347.69446      | 3.81370   |
| 25        | 19.912           | VB   | 0.0623         | 1033.92603     | 260.78665      | 3.47615   |
| 26        | 20.201           | BB   | 0.0817         | 96.90932       | 15.76489       | 0.32582   |
| 27        | 20.675           | BB   | 0.0595         | 932.84131      | 250.18614      | 3.13629   |
| 28        | 22.097           | BB   | 0.0496         | 164.47849      | 53.97482       | 0.55299   |
| 29        | 22.294           | BB   | 0.0590         | 24.71461       | 6.69824        | 0.08309   |
| 30        | 23.053           | BB   | 0.0562         | 166.74063      | 48.44267       | 0.56060   |
| 31        | 23.427           | BV   | 0.0882         | 57.56636       | 9.05311        | 0.19354   |
| 32        | 23.873           | VV   | 0.1052         | 3314.18140     | 423.78024      | 11.14257  |
| 33        | 23.994           | VV   | 0.0620         | 38.78590       | 9.05174        | 0.13040   |
| 34        | 24.131           | VV   | 0.0519         | 181.32976      | 55.82145       | 0.60965   |
| 35        | 24.205           | VB   | 0.0469         | 134.93858      | 42.65656       | 0.45368   |
| 36        | 24.500           | BV   | 0.1123         | 222.73750      | 26.44210       | 0.74886   |
| 37        | 24.833           | VV   | 0.0823         | 2015.41223     | 365.59219      | 6.77599   |
| 38        | 25.187           | VB   | 0.0838         | 1567.26184     | 295.93051      | 5.26927   |
| 39        | 25.626           | BB   | 0.0494         | 415.67072      | 129.66133      | 1.39752   |
| 40        | 26.058           | BV   | 0.0873         | 289.45840      | 53.34999       | 0.97318   |
| 41        | 26.260           | VB   | 0.0757         | 89.89832       | 18.17326       | 0.30225   |
| 42        | 26.532           | BV   | 0.0515         | 136.60139      | 42.54364       | 0.45927   |
| 43        | 26.643           | VB   | 0.0534         | 84.10332       | 24.90909       | 0.28276   |
| 44        | 27.007           | BB   | 0.0494         | 43.06611       | 14.18516       | 0.14479   |
| 45        | 27.476           | BB   | 0.0545         | 57.42491       | 16.54147       | 0.19307   |
| 46        | 27.884           | BB   | 0.0489         | 37.86142       | 12.64723       | 0.12729   |
| 47        | 28.615           | BB   | 0.0517         | 164.80289      | 50.94403       | 0.55408   |
| 48        | 29.306           | BB   | 0.0609         | 40.76584       | 10.13718       | 0.13706   |
| 49        | 29.709           | BV   | 0.0776         | 27.53235       | 5.38615        | 0.09257   |
| 50        | 29.918           | VV   | 0.0562         | 45.46778       | 12.57027       | 0.15287   |
| 51        | 30.041           | VB   | 0.0572         | 37.21425       | 10.04916       | 0.12512   |
| 52        | 30.484           | BB   | 0.1004         | 53.59410       | 7.41265        | 0.18019   |
| 53        | 32.074           | BV   | 0.0683         | 2119.44824     | 511.51120      | 7.12577   |
| 54        | 32.207           | VB   | 0.0577         | 147.21617      | 41.17116       | 0.49495   |
| 55        | 32.423           | BB   | 0.0667         | 26.56972       | 5.88740        | 0.08933   |
| 56        | 32.969           | BV   | 0.0531         | 188.45294      | 53.50336       | 0.63360   |
| 57        | 33.045           | VB   | 0.0495         | 180.52763      | 56.11539       | 0.60695   |
| 58        | 33.524           | BB   | 0.0619         | 943.60443      | 230.03448      | 3.17248   |
| 59        | 33.855           | BV   | 0.0945         | 3110.65674     | 546.03137      | 10.45830  |
| 60        | 34.055           | VB   | 0.0590         | 951.76648      | 246.72902      | 3.19992   |

| Peak<br># | RetTime<br>[min] | Type | Width<br>[min] | Area<br>[pA*s] | Height<br>[pA] | Area<br>% |
|-----------|------------------|------|----------------|----------------|----------------|-----------|
| 61        | 34.353           | BV   | 0.0569         | 101.72921      | 29.05034       | 0.34202   |
| 62        | 34.469           | VB   | 0.0555         | 132.46675      | 37.22563       | 0.44536   |
| 63        | 34.730           | BB   | 0.0540         | 127.31277      | 37.09559       | 0.42804   |
| 64        | 34.951           | BB   | 0.0539         | 120.92467      | 35.38130       | 0.40656   |
| 65        | 35.678           | BB   | 0.0653         | 16.49596       | 3.90712        | 0.05546   |
| 66        | 36.330           | BB   | 0.0555         | 45.76459       | 12.86249       | 0.15386   |
| 67        | 38.088           | BB   | 0.0552         | 12.73657       | 3.60716        | 0.04282   |
| 68        | 38.292           | BB   | 0.0532         | 310.08713      | 92.32261       | 1.04254   |
| 69        | 41.776           | BB   | 0.0522         | 16.66504       | 5.08695        | 0.05603   |
| 70        | 42.259           | BB   | 0.0555         | 14.13875       | 3.97151        | 0.04754   |
| 71        | 52.387           | BB   | 0.1818         | 108.10752      | 9.56736        | 0.36347   |
| 72        | 54.587           | BB   | 0.2314         | 891.13446      | 59.27265       | 2.99607   |

Totals : 2.97434e4 6956.75014

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\*\*\* End of Report \*\*\*