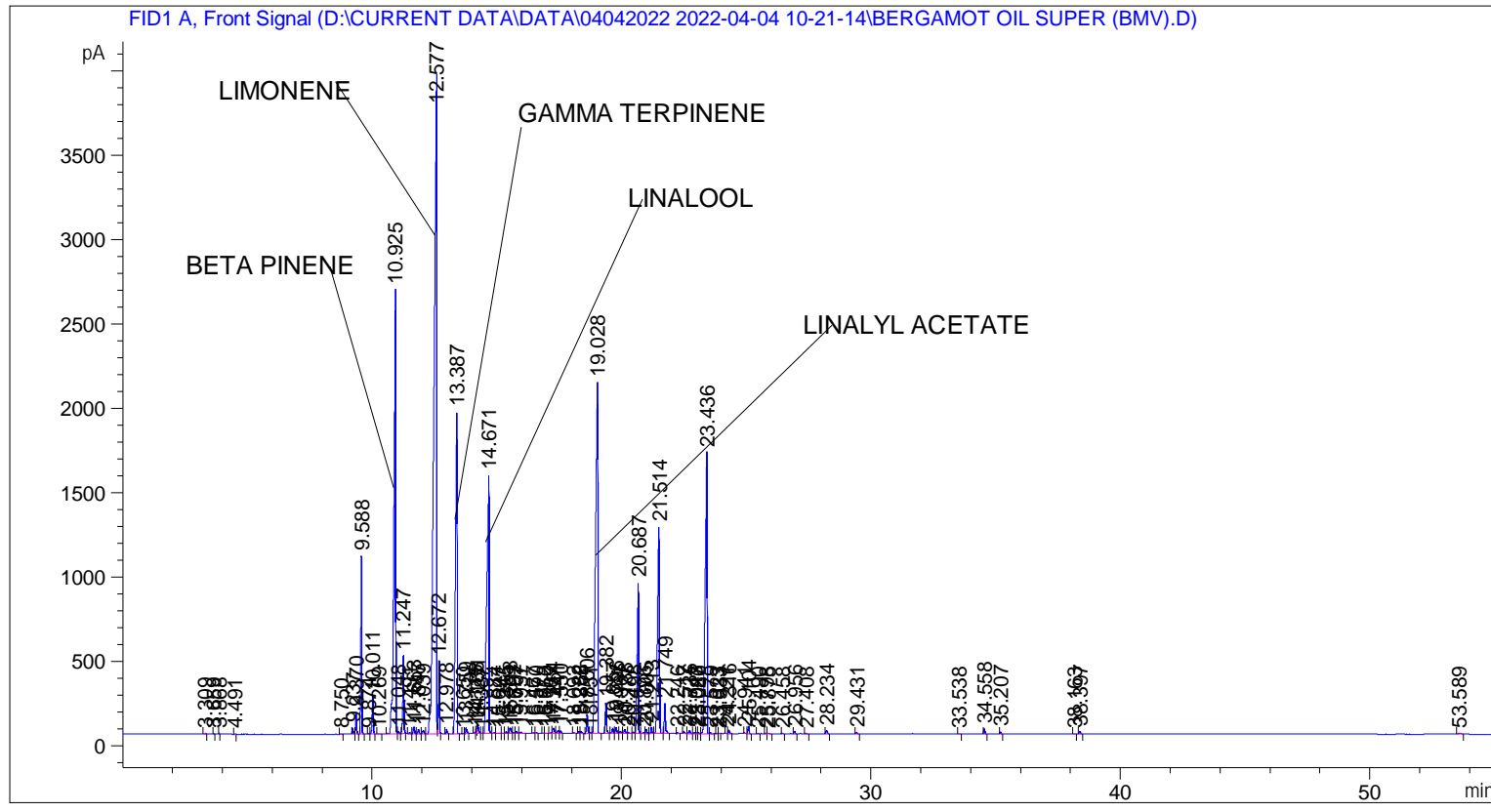


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    1
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 101
Injection Date  : 04-Apr-22 10:32:52 AM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : D:\CURRENT DATA\DATA\04042022 2022-04-04 10-21-14\UNIVERSAL BMV.M
Last changed    : 04-Apr-22 10:21:14 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 14-May-22 11:46:48 AM by SYSTEM
                (modified after loading)
  
```



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	3.309	BB	0.0351	11.96677	4.63113	0.01163
2	3.659	BB	0.0217	6.82681	4.77643	0.00663
3	3.868	BB	0.0245	5.27896	3.32186	0.00513
4	4.491	BB	0.0290	4.26991	2.26908	0.00415
5	8.750	BB	0.0461	5.37437	1.89403	0.00522
6	9.237	BV	0.0435	96.49625	34.68633	0.09377
7	9.370	VB	0.0441	371.66452	130.98903	0.36116
8	9.588	BB	0.0456	3040.13306	1055.14526	2.95417

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	9.874	BV	0.0444	9.16216	3.19568	0.00890
10	10.011	VB	0.0477	667.14185	218.10181	0.64828
11	10.269	BB	0.0753	13.78268	2.46128	0.01339
12	10.925	BV	0.0632	1.26872e4	2632.99097	12.32843
13	11.048	VB	0.0456	41.57090	13.61758	0.04040
14	11.247	BB	0.0466	1414.77600	464.21762	1.37477
15	11.491	BV	0.0482	19.32202	6.22075	0.01878
16	11.663	VV	0.0561	148.31940	40.15329	0.14413
17	11.847	VV	0.0484	82.36385	26.41043	0.08004
18	12.039	VV	0.0612	69.57868	17.95262	0.06761
19	12.577	VV	0.0947	2.97451e4	3870.17505	28.90402
20	12.672	VB	0.0399	1107.81287	432.78415	1.07649
21	12.978	BB	0.0431	74.14775	26.10629	0.07205
22	13.387	BB	0.0581	8198.34668	1908.39966	7.96654
23	13.650	BV	0.0427	7.91587	3.00899	0.00769
24	13.759	VB	0.0520	116.39925	33.15941	0.11311
25	14.115	BV	0.0413	23.76542	8.85002	0.02309
26	14.188	VV	0.0330	63.92510	29.83597	0.06212
27	14.231	VB	0.0493	178.60245	52.98176	0.17355
28	14.387	BV	0.0673	12.88196	2.62148	0.01252
29	14.671	VV	0.0809	9570.69043	1531.40540	9.30008
30	14.884	VV	0.0819	32.37331	5.56231	0.03146
31	15.047	VV	0.0621	13.13841	2.99959	0.01277
32	15.243	VV	0.0445	9.73254	3.28673	0.00946
33	15.365	VV	0.0461	36.59475	12.16783	0.03556
34	15.518	VV	0.0598	151.72528	35.53447	0.14744
35	15.692	VV	0.0505	28.59142	8.04187	0.02778
36	15.767	VV	0.0486	45.77318	13.81855	0.04448
37	15.957	VB	0.0669	40.26157	8.71105	0.03912
38	16.467	BV	0.0564	19.75818	5.07932	0.01920
39	16.570	VB	0.0515	14.10528	4.06357	0.01371
40	16.872	BV	0.0437	11.42093	3.95915	0.01110
41	16.950	VB	0.0537	12.16193	3.17373	0.01182
42	17.167	BV	0.0553	15.90918	4.28532	0.01546
43	17.254	VV	0.0761	143.93002	29.92988	0.13986
44	17.441	VV	0.0848	86.10693	15.50031	0.08367
45	17.550	VB	0.0534	51.93504	14.28372	0.05047
46	18.092	BB	0.0466	11.95097	4.02546	0.01161
47	18.282	BV	0.0461	36.31119	12.08058	0.03528
48	18.368	VB	0.0568	47.52222	12.10496	0.04618
49	18.606	BV	0.0537	381.32373	112.10962	0.37054
50	18.751	VV	0.0545	18.31035	4.80188	0.01779
51	19.028	VB	0.0779	1.24647e4	2081.16284	12.11225
52	19.382	BB	0.0490	572.76965	180.59972	0.55657
53	19.657	BV	0.0612	119.12859	28.85127	0.11576
54	19.796	VV	0.0572	136.97432	34.56908	0.13310
55	19.967	VV	0.0648	52.82006	11.88744	0.05133
56	20.138	VV	0.0658	105.88701	24.32716	0.10289
57	20.277	VB	0.0624	26.00282	6.13646	0.02527
58	20.498	BV	0.0541	36.89650	10.22076	0.03585
59	20.687	VV	0.0579	3438.82642	893.71234	3.34159
60	20.896	VV	0.0675	27.13526	5.50766	0.02637
61	21.005	VV	0.0494	91.45597	28.56193	0.08887
62	21.213	VV	0.0505	122.39252	38.10801	0.11893

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	21.514	VB	0.0779	6383.63232	1223.63098	6.20314
64	21.749	BB	0.0470	544.42706	176.52408	0.52903
65	22.246	BB	0.0453	19.65997	6.69409	0.01910
66	22.517	BV	0.0697	54.28143	11.17255	0.05275
67	22.736	VV	0.0614	81.31278	18.47340	0.07901
68	22.943	VV	0.0607	31.81122	7.47011	0.03091
69	23.027	VV	0.0470	20.57803	6.48496	0.02000
70	23.086	VV	0.0493	18.57100	5.51977	0.01805
71	23.436	VV	0.0706	8793.27832	1664.86780	8.54465
72	23.579	VB	0.0451	16.28292	5.73812	0.01582
73	23.823	BV	0.0440	6.40534	2.33524	0.00622
74	23.933	VV	0.0436	5.72380	2.05039	0.00556
75	24.221	BV	0.0466	12.50366	3.98272	0.01215
76	24.316	VB	0.0522	75.77934	21.97642	0.07364
77	24.941	BB	0.0498	14.69165	4.52902	0.01428
78	25.104	BB	0.0500	140.16611	44.25344	0.13620
79	25.490	BV	0.0567	18.05997	4.81677	0.01755
80	25.798	BV	0.0461	14.91115	5.10464	0.01449
81	25.875	VB	0.0680	22.24146	4.55019	0.02161
82	26.458	BB	0.0513	14.88700	4.53978	0.01447
83	26.956	BB	0.0455	45.10566	15.25106	0.04383
84	27.408	BB	0.0574	14.92948	3.83287	0.01451
85	28.234	BB	0.0549	73.02133	19.41887	0.07096
86	29.431	BB	0.0643	36.81736	8.54436	0.03578
87	33.538	BB	0.0530	8.27460	2.41112	0.00804
88	34.558	BB	0.0487	101.39574	32.20422	0.09853
89	35.207	BB	0.0472	39.19515	12.28494	0.03809
90	38.163	BB	0.0511	8.85212	2.70725	0.00860
91	38.397	BB	0.0551	52.23113	15.18346	0.05075
92	53.589	BB	0.0898	42.09791	6.15627	0.04091

Totals : 1.02910e5 1.95642e4

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*** End of Report ***