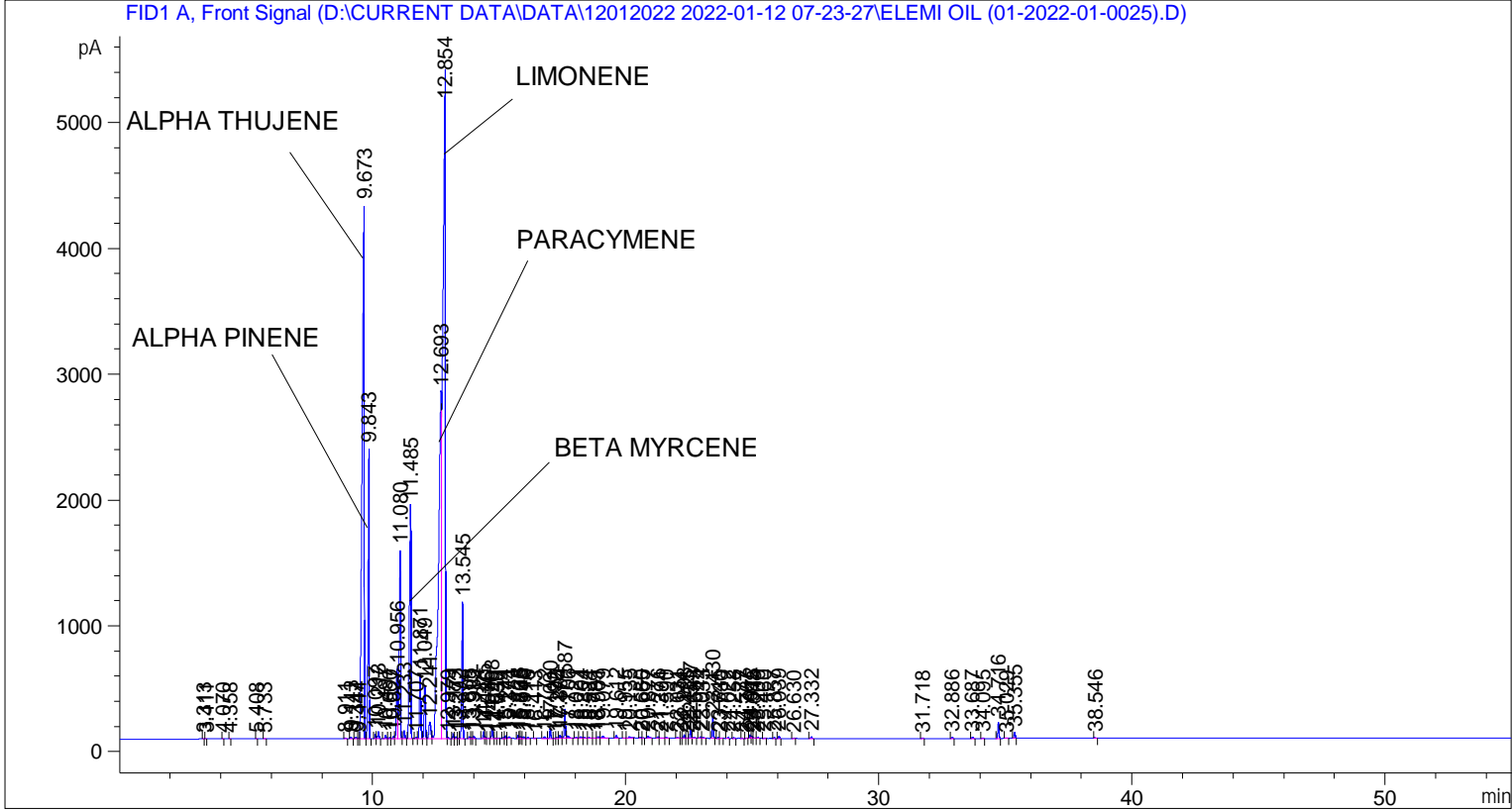


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    3
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 103
Injection Date  : 12-Jan-22 9:44:10 AM                 Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : D:\CURRENT DATA\DATA\12012022 2022-01-12 07-23-27\UNIVERSAL BMV.M
Last changed    : 12-Jan-22 7:23:38 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 03-Mar-22 2:15:55 PM 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	3.313	BB	0.0307	4.87853	2.30620	0.00406
2	3.411	BB	0.0307	5.29150	2.40374	0.00441
3	4.070	BB	0.0261	5.29598	3.06984	0.00441
4	4.358	BB	0.0301	2.94099	1.48289	0.00245
5	5.408	BB	0.0307	3.74614	1.84730	0.00312
6	5.733	BB	0.0403	5.41563	2.01984	0.00451
7	8.911	BB	0.0598	24.49240	5.97499	0.02040
8	9.143	BB	0.0538	42.26920	12.71992	0.03521

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	9.347	BV	0.0606	39.28894	10.75188	0.03273
10	9.444	VV	0.0544	10.55318	3.04631	0.00879
11	9.673	VV	0.0772	2.40745e4	4241.79590	20.05245
12	9.843	VB	0.0449	7300.72607	2307.05444	6.08103
13	10.097	BV	0.0387	94.50230	37.06849	0.07871
14	10.213	VB	0.0438	165.36563	57.16257	0.13774
15	10.497	BB	0.0485	76.20979	23.70121	0.06348
16	10.660	BV	0.0515	26.74941	7.90038	0.02228
17	10.827	VV	0.0602	74.21476	19.60623	0.06182
18	10.956	VV	0.0677	2261.77417	553.53674	1.88391
19	11.080	VV	0.0483	4927.36865	1500.08948	4.10418
20	11.233	VB	0.0499	211.41116	65.07431	0.17609
21	11.485	BB	0.0545	7235.98779	1853.46338	6.02711
22	11.707	BV	0.0507	28.12103	8.47478	0.02342
23	11.871	VV	0.0597	1959.35022	510.94714	1.63201
24	12.049	VV	0.0555	1450.86084	418.43005	1.20847
25	12.241	VV	0.0864	701.20276	128.97754	0.58406
26	12.693	VV	0.1081	2.34208e4	2757.20459	19.50802
27	12.854	VV	0.0869	3.72374e4	5303.49902	31.01634
28	12.979	VB	0.0383	24.47067	9.72911	0.02038
29	13.171	BV	0.0413	94.77687	36.54844	0.07894
30	13.273	VV	0.0443	34.55709	11.74412	0.02878
31	13.392	VV	0.0438	9.36691	3.23542	0.00780
32	13.545	VB	0.0482	3470.80566	1087.13916	2.89095
33	13.808	BV	0.0517	62.36813	17.02102	0.05195
34	13.913	VV	0.0374	19.53805	7.76189	0.01627
35	13.982	VB	0.0485	60.93981	18.44930	0.05076
36	14.375	BV	0.0436	156.42101	54.38420	0.13029
37	14.440	VV	0.0473	26.04583	8.37399	0.02169
38	14.536	VB	0.0630	21.32920	4.60733	0.01777
39	14.708	BV	0.0495	281.92850	85.40341	0.23483
40	14.840	VV	0.0549	14.78173	3.83845	0.01231
41	14.938	VB	0.0665	18.13574	3.74521	0.01511
42	15.174	BV	0.0440	27.45433	9.70691	0.02287
43	15.241	VV	0.0442	63.15493	22.16860	0.05260
44	15.374	VB	0.0611	56.04115	14.49267	0.04668
45	15.728	BV	0.0439	64.01521	22.73363	0.05332
46	15.805	VV	0.0375	28.36835	11.22228	0.02363
47	15.855	VV	0.0468	47.04090	15.30871	0.03918
48	15.946	VV	0.0533	50.24538	13.86656	0.04185
49	16.116	VV	0.0700	35.32219	6.98100	0.02942
50	16.413	BV	0.0688	19.76511	4.05821	0.01646
51	16.772	BV	0.0674	59.34683	12.50056	0.04943
52	17.000	VB	0.0463	235.32402	79.95283	0.19601
53	17.192	BV	0.0496	9.35297	2.98222	0.00779
54	17.275	VV	0.0678	35.86516	7.36348	0.02987
55	17.394	VV	0.0514	94.20701	26.52367	0.07847
56	17.587	VV	0.0463	702.77606	231.95483	0.58537
57	17.706	VB	0.0905	94.48864	16.09013	0.07870
58	18.021	BB	0.0493	32.70185	10.24159	0.02724
59	18.204	BV	0.0477	45.07842	14.31908	0.03755
60	18.354	VV	0.0606	31.59194	7.43665	0.02631
61	18.534	VB	0.0497	29.48587	9.12878	0.02456
62	18.789	BV	0.0687	17.16644	3.35243	0.01430

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	18.901	VV	0.0584	53.46030	13.17151	0.04453
64	19.079	VB	0.0747	87.43679	16.00875	0.07283
65	19.612	BB	0.0526	69.61088	20.52197	0.05798
66	19.955	BV	0.0508	13.62989	4.09464	0.01135
67	20.135	VB	0.0763	65.76344	11.92657	0.05478
68	20.580	BV	0.0495	16.88237	5.38964	0.01406
69	20.665	VB	0.0484	13.94048	4.46496	0.01161
70	20.877	BB	0.0667	82.84792	17.06153	0.06901
71	21.276	BV	0.0500	42.72516	13.10814	0.03559
72	21.394	VB	0.0977	29.71342	3.69795	0.02475
73	21.590	BB	0.0526	31.11308	8.93782	0.02592
74	22.031	BB	0.0605	19.27080	4.94009	0.01605
75	22.174	BV	0.0462	6.24442	2.12986	0.00520
76	22.298	VV	0.0483	85.04636	28.09925	0.07084
77	22.425	VV	0.0425	8.96127	3.21221	0.00746
78	22.547	VB	0.0484	208.19518	66.71446	0.17341
79	22.683	BB	0.0670	43.83895	9.13374	0.03651
80	22.944	BV	0.0545	33.08970	9.08784	0.02756
81	23.033	VB	0.0481	26.74216	7.98895	0.02227
82	23.430	BB	0.0491	521.24359	163.97264	0.43416
83	23.645	BV	0.0453	29.05510	10.16729	0.02420
84	23.730	VB	0.0513	15.02896	4.46647	0.01252
85	24.022	BB	0.0506	20.55162	6.05973	0.01712
86	24.258	BB	0.0545	29.44411	7.89046	0.02453
87	24.577	BB	0.0427	6.38374	2.50353	0.00532
88	24.767	BB	0.0465	12.19824	4.00592	0.01016
89	24.912	BV	0.0448	80.34404	26.96586	0.06692
90	24.975	VV	0.0418	49.36423	17.54500	0.04112
91	25.048	VV	0.0598	14.82600	3.40823	0.01235
92	25.200	VB	0.0582	22.81756	5.64217	0.01901
93	25.460	BB	0.0508	17.55372	5.27567	0.01462
94	25.857	BB	0.0471	27.61597	8.91574	0.02300
95	26.039	BB	0.0483	51.23419	16.94280	0.04267
96	26.630	BB	0.0556	9.38151	2.56904	0.00781
97	27.332	BB	0.0568	60.54128	15.41235	0.05043
98	31.718	BB	0.0486	19.11251	6.26428	0.01592
99	32.886	BB	0.0521	28.02943	8.57903	0.02335
100	33.687	BB	0.0579	34.61921	9.63032	0.02884
101	34.095	BB	0.0490	19.61728	6.18157	0.01634
102	34.716	BB	0.0487	402.05118	127.98077	0.33488
103	35.029	BB	0.0553	7.34894	2.12952	0.00612
104	35.355	BB	0.0502	157.21625	49.30273	0.13095
105	38.546	BB	0.0494	18.35695	5.87928	0.01529

Totals : 1.20057e5 2.25014e4

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