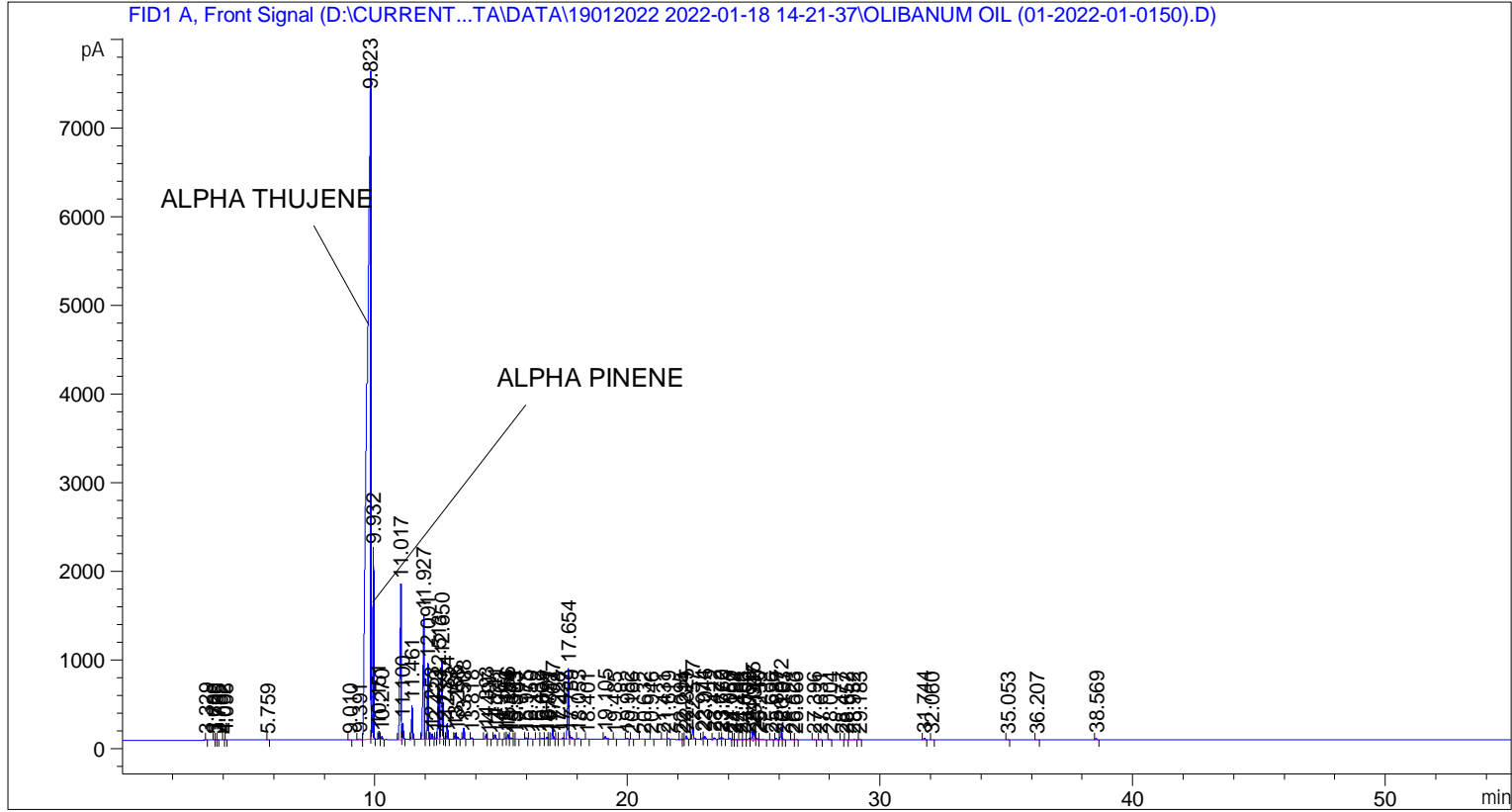


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    1
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 101
Injection Date  : 18-Jan-22 2:25:24 PM                 Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA\19012022 2022-01-18 14-21-37\UNIVERSAL BMV.M
Last changed   : 18-Jan-22 2:21:47 PM 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	3.329	BB	0.0276	13.76528	7.10915	0.01334
2	3.629	BB	0.0212	3.77563	2.88955	0.00366
3	3.700	BB	0.0197	2.24669	1.78168	0.00218
4	3.785	BB	0.0197	5.18389	4.10856	0.00502
5	4.002	BB	0.0217	1.57708	1.17006	0.00153
6	4.096	BB	0.0251	5.21281	3.17925	0.00505
7	5.759	BB	0.0380	11.16477	4.49650	0.01082
8	9.010	BB	0.0532	9.02662	2.62108	0.00875

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	9.391	BV	0.0829	56.50743	10.48415	0.05477
10	9.823	VV	0.1132	6.89229e4	7568.57813	66.80728
11	9.932	VB	0.0397	5644.15625	2146.54468	5.47091
12	10.151	BB	0.0359	209.03835	90.56341	0.20262
13	10.270	BB	0.0406	86.29038	33.97834	0.08364
14	11.017	BV	0.0498	6131.68848	1753.59326	5.94347
15	11.100	VB	0.0367	432.14282	182.28151	0.41888
16	11.461	BB	0.0416	1006.15454	383.36893	0.97527
17	11.927	BV	0.0509	4801.02295	1404.81055	4.65365
18	12.091	VB	0.0431	2364.29468	859.02991	2.29172
19	12.253	BB	0.0410	163.02351	61.25845	0.15802
20	12.423	BV	0.0380	37.86149	15.23328	0.03670
21	12.513	VV	0.0495	1990.86658	635.85468	1.92976
22	12.650	VV	0.0523	3059.51831	886.80133	2.96561
23	12.739	VV	0.0427	21.81854	7.33237	0.02115
24	12.854	VB	0.0405	470.93628	180.03584	0.45648
25	13.166	BV	0.0399	187.45924	73.14881	0.18171
26	13.258	VB	0.0451	84.95876	28.21728	0.08235
27	13.508	BB	0.0423	354.17715	131.98898	0.34331
28	13.818	BB	0.0441	54.20980	18.55124	0.05255
29	14.393	BV	0.0430	159.67372	56.42359	0.15477
30	14.497	VB	0.0485	9.82026	2.97777	0.00952
31	14.741	BB	0.0482	168.83066	52.95528	0.16365
32	14.963	BB	0.0402	7.27277	3.01170	0.00705
33	15.186	BV	0.0435	44.78283	15.57741	0.04341
34	15.256	VV	0.0436	153.21201	53.12248	0.14851
35	15.374	VV	0.0570	72.46133	18.38607	0.07024
36	15.503	VV	0.0491	14.97618	4.46546	0.01452
37	15.583	VB	0.0515	13.60684	3.82931	0.01319
38	15.975	BB	0.0451	56.91140	18.94315	0.05516
39	16.150	BB	0.0524	19.32299	5.58674	0.01873
40	16.432	BB	0.0626	22.66895	5.67337	0.02197
41	16.609	BV	0.0692	38.04479	9.01474	0.03688
42	16.797	VV	0.0508	81.83447	23.96423	0.07932
43	16.871	VV	0.0396	14.19214	5.41469	0.01376
44	17.027	VB	0.0444	355.21576	123.89408	0.34431
45	17.228	BV	0.0456	8.75237	2.87196	0.00848
46	17.437	VV	0.0620	62.13020	13.93047	0.06022
47	17.654	VV	0.0494	2768.00195	799.98169	2.68304
48	17.759	VB	0.0586	90.60545	21.30150	0.08782
49	18.053	BB	0.0478	39.61374	12.56673	0.03840
50	18.401	BB	0.0562	16.97005	4.48063	0.01645
51	19.105	BB	0.0680	120.66552	25.58900	0.11696
52	19.485	BB	0.0470	7.81381	2.68342	0.00757
53	19.982	BB	0.0436	19.77680	7.29842	0.01917
54	20.166	BB	0.0382	5.12741	1.91950	0.00497
55	20.632	BV	0.0773	13.02435	2.39933	0.01262
56	20.946	BB	0.0526	11.12461	3.04483	0.01078
57	21.431	BV	0.0858	31.09361	5.19598	0.03014
58	21.619	VB	0.0499	36.34680	11.18365	0.03523
59	22.095	BV	0.0507	19.14042	5.92155	0.01855
60	22.214	VV	0.0467	15.34771	5.30685	0.01488
61	22.325	VB	0.0484	115.92903	36.16166	0.11237
62	22.577	BB	0.0477	426.64951	135.70142	0.41355

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	22.974	BV	0.0474	53.05493	17.02094	0.05143
64	23.046	VB	0.0564	114.09312	29.34316	0.11059
65	23.422	BB	0.0538	55.15630	15.75380	0.05346
66	23.672	BV	0.0436	44.11777	15.77253	0.04276
67	23.760	VB	0.0545	56.54967	15.51537	0.05481
68	24.050	BB	0.0456	32.37407	10.92011	0.03138
69	24.192	BV	0.0466	9.22436	3.02067	0.00894
70	24.284	VB	0.0433	8.94745	3.13586	0.00867
71	24.468	BV	0.0532	16.72316	4.73017	0.01621
72	24.603	VB	0.0455	16.94394	5.90721	0.01642
73	24.796	BV	0.0585	49.64049	12.46164	0.04812
74	24.945	VV	0.0514	375.18179	113.98618	0.36367
75	25.007	VV	0.0438	238.68608	82.36533	0.23136
76	25.140	VV	0.0591	40.23124	10.17283	0.03900
77	25.235	VB	0.0942	25.24046	3.49738	0.02447
78	25.696	BB	0.0505	12.24028	3.52178	0.01186
79	25.887	BB	0.0479	34.54896	10.91987	0.03349
80	26.072	BV	0.0480	461.62976	149.75478	0.44746
81	26.163	VB	0.0528	14.52329	4.05421	0.01408
82	26.523	BB	0.0488	12.83203	4.18164	0.01244
83	26.666	BB	0.0564	18.40610	4.83490	0.01784
84	27.396	BB	0.0590	15.57481	4.12900	0.01510
85	27.631	BB	0.0479	16.11916	5.38540	0.01562
86	28.004	BB	0.0469	32.51355	10.56515	0.03152
87	28.477	BB	0.0524	12.79195	3.60540	0.01240
88	28.652	BB	0.0493	10.33754	3.23750	0.01002
89	28.952	BB	0.0889	45.26436	7.05363	0.04387
90	29.183	BB	0.0540	33.23589	9.01091	0.03222
91	31.744	BB	0.0520	54.94932	16.87309	0.05326
92	32.060	BB	0.0534	10.16189	2.86308	0.00985
93	35.053	BB	0.0505	16.48146	4.99213	0.01598
94	36.207	BB	0.0538	13.85306	4.16778	0.01343
95	38.569	BB	0.0527	43.20420	12.68741	0.04188

Totals : 1.03167e5 1.86052e4

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*** End of Report ***