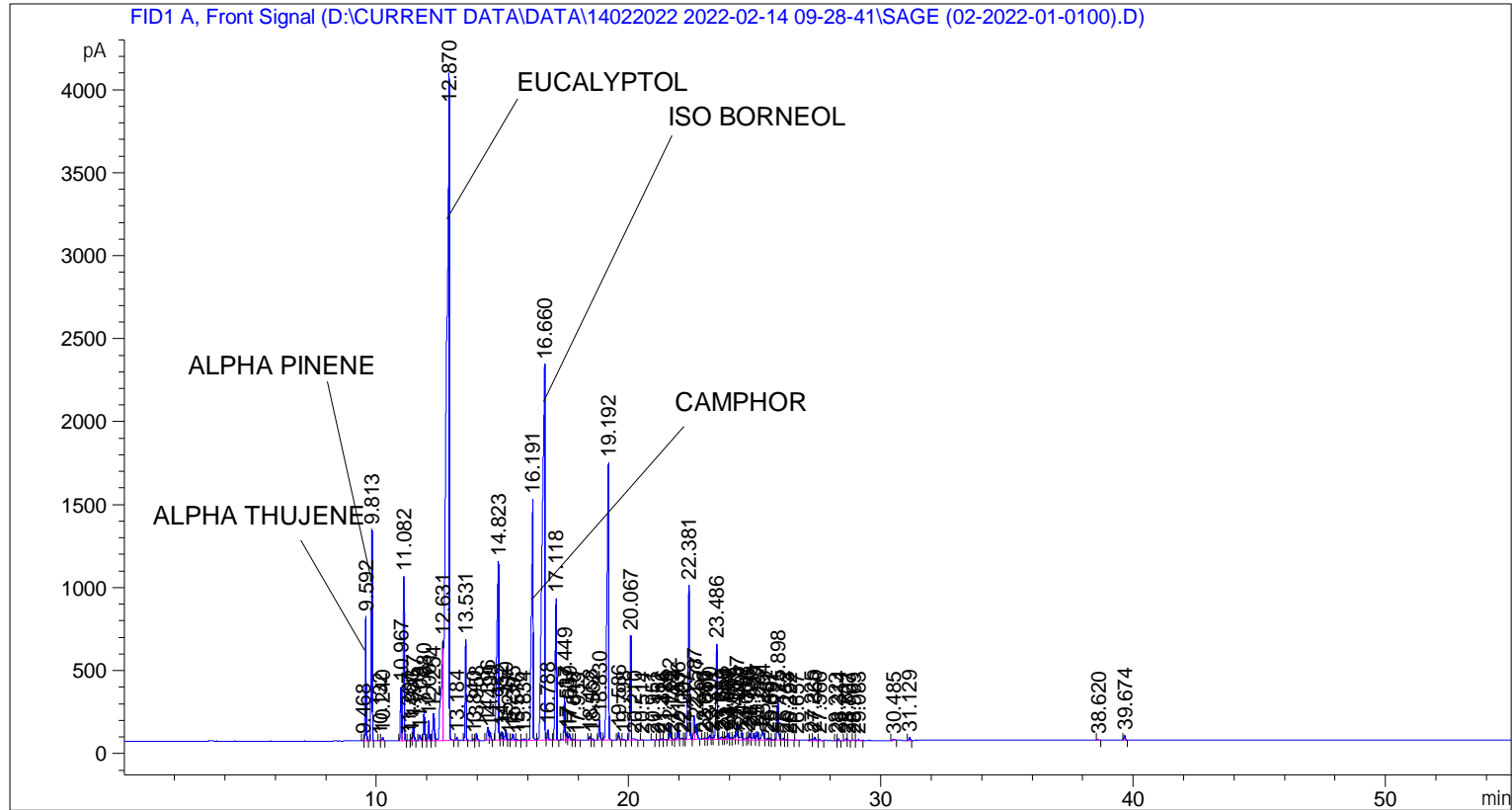


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    5
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 105
Injection Date  : 14-Feb-22 2:01:24 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : D:\CURRENT DATA\DATA\14022022 2022-02-14 09-28-41\UNIVERSAL BMV.M
Last changed    : 14-Feb-22 9:28:52 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)

Additional Info : Peak(s) manually integrated
  
```



Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	11.267	BV	0.0480	10.61085	3.43488	0.01018
9	11.383	VV	0.0359	41.59622	18.01894	0.03990
10	11.457	VB	0.0463	315.03458	104.02536	0.30222
11	11.708	BV	0.0572	134.64470	34.76285	0.12917
12	11.880	VB	0.0499	560.82983	177.14526	0.53802
13	12.061	BB	0.0499	389.51471	119.81309	0.37367
14	12.254	BV	0.0632	656.50854	162.33687	0.62981
15	12.631	VV	0.0937	4044.69141	599.39722	3.88020
16	12.870	VB	0.0932	2.97965e4	3987.04761	28.58470
17	13.184	BB	0.0402	45.00258	17.40815	0.04317
18	13.531	BB	0.0434	1688.04785	607.60382	1.61940
19	13.840	BV	0.0426	23.21266	8.30567	0.02227
20	13.958	VB	0.0495	136.61285	42.44566	0.13106
21	14.396	BV	0.0568	317.10345	78.98789	0.30421
22	14.499	VB	0.0481	154.68291	46.10419	0.14839
23	14.823	BV	0.0680	5348.12451	1075.44092	5.13062
24	14.952	VV	0.0550	186.06294	51.63833	0.17850
25	15.110	VV	0.0566	229.48978	62.78339	0.22016
26	15.247	VV	0.0727	29.09544	5.78395	0.02791
27	15.395	VV	0.0620	169.93073	40.44143	0.16302
28	15.576	VB	0.0528	20.26364	5.51784	0.01944
29	15.834	BV	0.0899	54.31546	8.23619	0.05211
30	16.191	VB	0.0652	6872.53662	1452.36340	6.59304
31	16.660	BV	0.0920	1.62457e4	2256.86401	15.58505
32	16.788	VB	0.0490	205.47272	63.15866	0.19712
33	17.118	BB	0.0532	3237.40552	854.79242	3.10574
34	17.449	BV	0.0482	836.64563	269.88516	0.80262
35	17.537	VV	0.0519	135.64235	37.74499	0.13013
36	17.639	VB	0.0610	165.30305	40.18370	0.15858
37	17.816	BB	0.0527	16.37714	4.47137	0.01571
38	17.953	BB	0.0412	5.63879	2.33463	0.00541
39	18.458	BV	0.0577	91.84150	25.10906	0.08811
40	18.562	VB	0.0448	26.04091	8.73338	0.02498
41	18.830	BB	0.0550	457.21375	126.97542	0.43862
42	19.192	BB	0.0670	8448.14648	1670.39917	8.10457
43	19.586	BB	0.0508	155.13525	45.43709	0.14883
44	19.798	BB	0.0415	17.14301	6.56724	0.01645
45	20.067	BV	0.0497	2024.87939	627.31213	1.94253
46	20.210	VB	0.1012	69.20716	9.04986	0.06639
47	20.514	BB	0.0494	10.24471	3.19994	0.00983
48	20.951	BB	0.0543	14.47092	3.89666	0.01388
49	21.152	BB	0.0497	14.34494	4.44401	0.01376
50	21.316	BV	0.0533	29.16902	8.23701	0.02798
51	21.424	VB	0.0589	15.28212	3.80147	0.01466
52	21.622	BV	0.0496	290.41183	87.69658	0.27860
53	21.729	VB	0.0459	19.55464	6.52996	0.01876
54	21.936	BB	0.0472	193.71375	62.46444	0.18584
55	22.097	BV	0.0562	35.94979	9.70948	0.03449
56	22.207	VV	0.0424	8.38117	3.21460	0.00804
57	22.381	VV	0.0548	3649.91675	929.18915	3.50148
58	22.587	VV	0.0501	467.78458	143.09837	0.44876
59	22.677	VB	0.0570	350.25360	88.81723	0.33601
60	22.986	BV	0.0527	31.21948	8.72514	0.02995
61	23.059	VV	0.0653	42.71972	8.85065	0.04098

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	23.200	VV	0.0602	109.05593	26.40399	0.10462
63	23.311	VV	0.0605	45.54310	10.73536	0.04369
64	23.486	VV	0.0539	2015.87744	574.47876	1.93389
65	23.680	VV	0.0731	81.68860	15.58878	0.07837
66	23.758	VV	0.0503	52.53827	14.50083	0.05040
67	23.861	VV	0.0645	100.94261	22.43043	0.09684
68	23.932	VV	0.0554	129.93254	34.92150	0.12465
69	24.041	VV	0.0683	61.55651	11.33878	0.05905
70	24.189	VV	0.0620	105.38106	25.07774	0.10110
71	24.287	VV	0.0539	347.49976	96.69942	0.33337
72	24.467	VV	0.0643	196.58429	44.74718	0.18859
73	24.638	VV	0.0854	58.45785	8.48294	0.05608
74	24.726	VV	0.0466	58.53209	18.14609	0.05615
75	24.793	VV	0.0549	147.65987	40.14405	0.14165
76	24.938	VV	0.0608	163.62691	39.91880	0.15697
77	25.077	VV	0.0533	170.53976	48.18027	0.16360
78	25.294	VV	0.0875	336.97064	52.78348	0.32327
79	25.487	VV	0.0689	53.59374	10.80578	0.05141
80	25.592	VV	0.0516	39.52779	11.93486	0.03792
81	25.691	VV	0.0535	17.74681	4.86669	0.01703
82	25.898	VV	0.0551	948.13794	256.63541	0.90958
83	26.112	VV	0.0665	61.04165	12.82578	0.05856
84	26.253	VV	0.0503	15.54327	4.50241	0.01491
85	26.392	VB	0.0552	11.52401	2.97153	0.01106
86	26.657	BB	0.0558	11.98564	3.27027	0.01150
87	27.225	BV	0.0505	26.32403	8.18975	0.02525
88	27.360	VB	0.0719	72.97424	16.08117	0.07001
89	27.566	BB	0.0639	21.41703	5.11450	0.02055
90	28.223	BV	0.0458	5.08139	1.80630	0.00487
91	28.314	VB	0.0472	27.05974	9.22938	0.02596
92	28.621	BV	0.0611	45.11070	10.71230	0.04328
93	28.707	VB	0.0442	8.85732	3.11615	0.00850
94	28.909	BB	0.0496	6.78515	2.10275	0.00651
95	29.083	BB	0.0815	26.36230	4.55568	0.02529
96	30.485	BB	0.0849	39.85358	6.46774	0.03823
97	31.129	BB	0.0529	54.47767	16.34937	0.05226
98	38.620	BB	0.0532	12.69454	3.42569	0.01218
99	39.674	BB	0.0562	99.23948	26.18096	0.09520

Totals : 1.04239e5 2.09883e4

*** End of Report ***