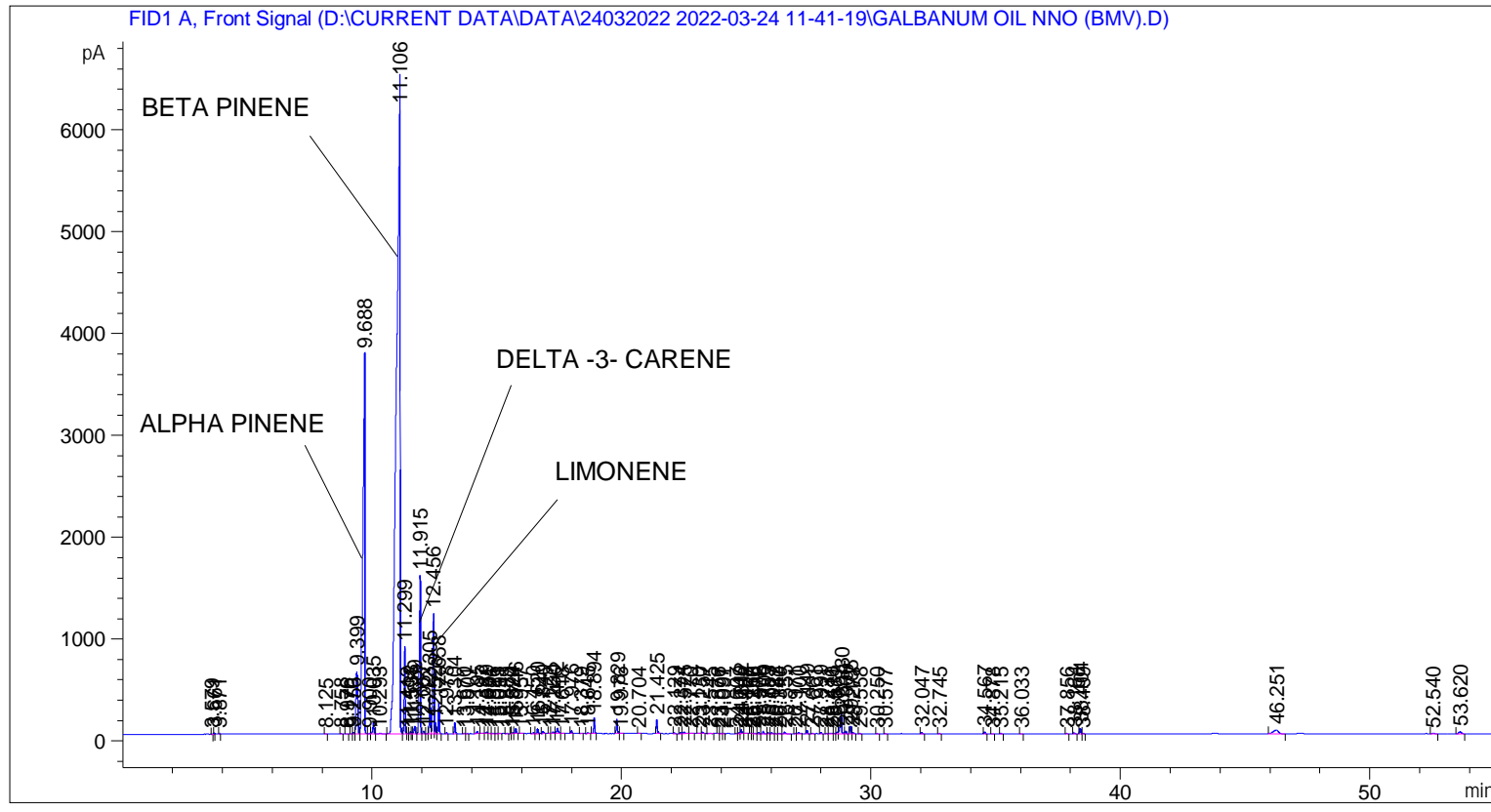


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    3
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 103
Injection Date  : 24-Mar-22 2:04:57 PM                 Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA\24032022 2022-03-24 11-41-19\UNIVERSAL BMV.M
Last changed   : 24-Mar-22 11:41:30 AM by SYSTEM
Analysis Method: C:\CHEM32\2\METHODS\UNIVERSAL BMV.M
Last changed   : 24-Mar-22 3:40:15 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	3.579	BB	0.0198	2.86456	2.25226	0.00266
2	3.661	BB	0.0207	19.61994	14.61674	0.01822
3	3.871	BB	0.0228	14.66259	10.18106	0.01361
4	8.125	BB	0.0426	11.32755	4.18773	0.01052
5	8.758	BB	0.0497	15.19073	4.70217	0.01410
6	8.976	BB	0.0383	5.96140	2.64692	0.00554
7	9.170	BV	0.0449	7.88402	2.71551	0.00732
8	9.256	VV	0.0542	51.12132	15.19992	0.04747

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	9.399	VV	0.0809	2990.03027	612.94977	2.77627
10	9.688	VB	0.0657	1.87716e4	3730.49243	17.42956
11	9.900	BV	0.0726	43.35849	9.25917	0.04026
12	10.035	VB	0.0530	394.76035	112.23068	0.36654
13	10.293	BB	0.1321	56.28051	5.80731	0.05226
14	11.106	BV	0.1219	6.45992e4	6449.43555	59.98088
15	11.299	VV	0.0432	2366.29126	858.39734	2.19712
16	11.412	VV	0.0485	23.05561	7.16530	0.02141
17	11.533	VV	0.0425	62.96326	22.60959	0.05846
18	11.591	VV	0.0381	20.86997	8.07849	0.01938
19	11.689	VV	0.0540	255.09921	74.33007	0.23686
20	11.915	VV	0.0515	5396.84180	1555.03015	5.01101
21	12.057	VV	0.0413	75.64101	28.21857	0.07023
22	12.223	VV	0.0385	16.02381	6.11973	0.01488
23	12.305	VV	0.0491	1101.13757	355.77045	1.02242
24	12.456	VV	0.0524	3984.87524	1180.98755	3.69999
25	12.528	VV	0.0379	274.87051	111.09071	0.25522
26	12.658	VB	0.0402	790.95624	305.77820	0.73441
27	12.978	BB	0.0417	31.05055	11.41864	0.02883
28	13.304	BB	0.0425	292.00891	108.05138	0.27113
29	13.670	BB	0.0458	8.75084	2.93150	0.00813
30	13.801	BB	0.0433	5.78840	2.08902	0.00537
31	14.195	BB	0.0507	71.04338	20.89714	0.06596
32	14.397	BB	0.0587	9.91836	2.70985	0.00921
33	14.569	BV	0.0661	52.68641	12.76939	0.04892
34	14.681	VB	0.0553	21.58703	5.81883	0.02004
35	14.826	BB	0.0498	16.82391	5.18680	0.01562
36	15.013	BV	0.0728	14.11022	3.24290	0.01310
37	15.091	VB	0.0401	7.41033	3.07687	0.00688
38	15.389	BB	0.0524	18.05272	5.20992	0.01676
39	15.570	BV	0.0338	6.12934	2.76769	0.00569
40	15.624	VB	0.0430	21.56560	7.40054	0.02002
41	15.746	BB	0.0483	159.97534	50.00759	0.14854
42	15.957	BB	0.0470	17.74796	5.75019	0.01648
43	16.450	BV	0.0621	49.39950	11.50959	0.04587
44	16.620	VB	0.0470	149.04997	49.74276	0.13839
45	16.840	BB	0.0553	86.76432	22.86302	0.08056
46	17.122	BV	0.0494	16.52636	4.77426	0.01534
47	17.250	VV	0.0597	66.45049	15.91534	0.06170
48	17.412	VB	0.0622	216.09189	48.33902	0.20064
49	17.618	BB	0.0811	23.95894	4.04360	0.02225
50	17.976	BB	0.0449	84.96106	29.26143	0.07889
51	18.379	BB	0.0358	3.17798	1.49630	0.00295
52	18.645	BB	0.0606	28.26100	6.92953	0.02624
53	18.894	BB	0.0453	458.61942	155.90559	0.42583
54	19.829	BV	0.0465	435.12271	143.12059	0.40402
55	19.976	VB	0.0904	20.18508	3.12281	0.01874
56	20.704	BB	0.0470	13.22795	4.16955	0.01228
57	21.425	BB	0.0498	445.91882	137.71800	0.41404
58	22.129	BB	0.0490	22.36720	7.24235	0.02077
59	22.374	BV	0.0525	37.01860	10.94097	0.03437
60	22.525	VB	0.0768	70.98867	12.99019	0.06591
61	22.770	BB	0.0696	13.40427	2.86457	0.01245
62	23.130	BV	0.0770	10.48880	2.35449	0.00974

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	23.257	VB	0.0513	52.30998	15.91745	0.04857
64	23.545	BB	0.0655	19.95295	4.52168	0.01853
65	23.876	BV	0.0443	10.61683	3.82966	0.00986
66	23.997	VV	0.0649	17.18785	4.18699	0.01596
67	24.091	VB	0.0490	13.60808	4.17398	0.01264
68	24.607	BV	0.0412	9.08638	3.50468	0.00844
69	24.749	VV	0.0476	41.33891	12.48741	0.03838
70	24.812	VB	0.0479	118.45905	37.40839	0.10999
71	24.958	BB	0.0544	17.28926	4.99328	0.01605
72	25.167	BV	0.0404	8.40250	3.22137	0.00780
73	25.250	VV	0.0457	10.60451	3.56117	0.00985
74	25.315	VV	0.0580	24.00134	5.83878	0.02229
75	25.508	VV	0.0483	36.19508	11.31687	0.03361
76	25.700	VV	0.0551	72.31070	20.05835	0.06714
77	25.883	VV	0.0571	30.29425	8.01127	0.02813
78	26.027	VV	0.0610	43.85555	10.65209	0.04072
79	26.182	VV	0.0536	8.77669	2.46102	0.00815
80	26.340	VV	0.0484	21.41916	6.86529	0.01989
81	26.555	VB	0.0594	57.02048	14.33396	0.05294
82	26.971	BV	0.0476	7.64202	2.57830	0.00710
83	27.100	VB	0.0767	51.84853	9.20005	0.04814
84	27.449	BB	0.0476	107.68581	35.28042	0.09999
85	27.661	BB	0.0470	16.68945	6.08436	0.01550
86	27.999	BB	0.0459	41.44550	14.26448	0.03848
87	28.231	BV	0.0565	14.43208	3.96490	0.01340
88	28.410	VV	0.0702	35.85405	7.06152	0.03329
89	28.531	VV	0.0493	10.62929	3.32709	0.00987
90	28.663	VV	0.0516	52.61485	15.10722	0.04885
91	28.830	VV	0.0557	821.07605	196.74857	0.76238
92	29.000	VB	0.0503	91.60416	27.90936	0.08506
93	29.195	BV	0.0503	222.65927	71.50253	0.20674
94	29.277	VB	0.0590	54.44595	13.24349	0.05055
95	29.558	BB	0.0473	15.49235	5.11379	0.01438
96	30.250	BB	0.0521	9.28275	2.76797	0.00862
97	30.577	BB	0.0494	10.00407	3.11937	0.00929
98	32.047	BB	0.0514	37.92229	11.52680	0.03521
99	32.745	BB	0.0500	11.55628	3.64427	0.01073
100	34.567	BB	0.0500	67.17626	21.19631	0.06237
101	34.878	BB	0.0502	8.25789	2.52329	0.00767
102	35.215	BB	0.0511	25.81231	7.89909	0.02397
103	36.033	BB	0.0521	6.37988	1.90491	0.00592
104	37.856	BB	0.0522	15.00449	4.58156	0.01393
105	38.164	BB	0.0531	31.83523	9.49829	0.02956
106	38.404	BV	0.0525	189.12405	55.92178	0.17560
107	38.499	VB	0.0515	19.30972	5.69863	0.01793
108	46.251	BB	0.1717	540.08759	37.57519	0.50148
109	52.540	BB	0.0890	46.81124	7.48415	0.04346
110	53.620	BB	0.0902	165.13637	22.88433	0.15333

Totals : 1.07700e5 1.72018e4

*** End of Report ***