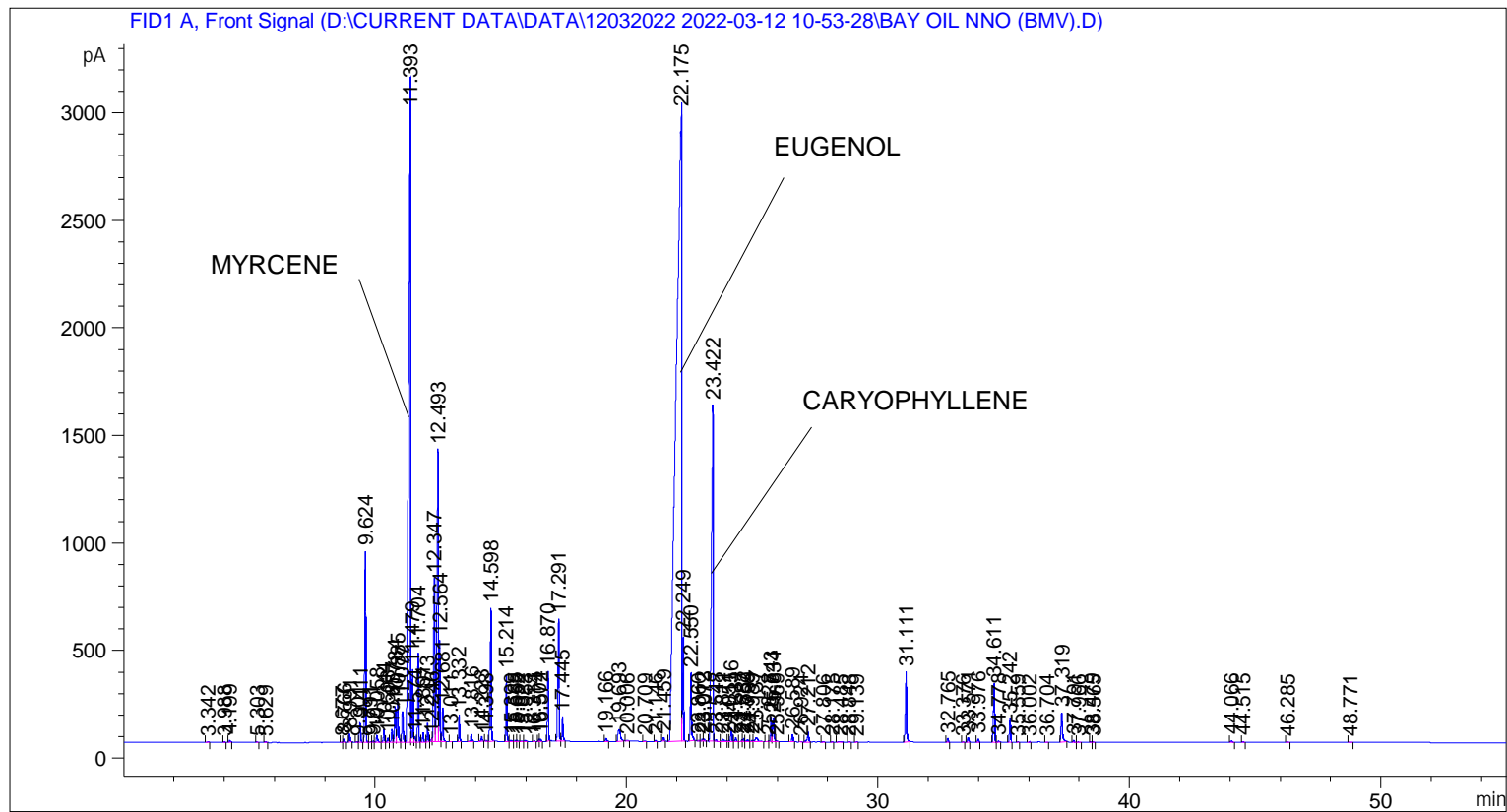


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    2
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 102
Injection Date  : 12-Mar-22 12:11:17 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA\12032022 2022-03-12 10-53-28\UNIVERSAL BMV.M
Last changed   : 12-Mar-22 10:53:38 AM by SYSTEM
Analysis Method: C:\CHEM32\2\METHODS\COOLING.M
Last changed   : 05-Nov-20 11:10:00 AM by SYSTEM
  
```



=====  
 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	3.342	BB	0.0533	15.21362	3.75486	0.01500
2	3.988	BB	0.0410	14.28634	4.90343	0.01408
3	4.199	BB	0.0500	36.86292	10.23428	0.03634
4	5.303	BB	0.0461	11.76601	3.69706	0.01160
5	5.629	BB	0.0518	15.37175	4.50942	0.01515
6	8.677	BV	0.0437	6.75873	2.40797	0.00666
7	8.766	VB	0.0483	51.11137	16.40492	0.05038
8	8.991	BB	0.0462	110.59249	37.74003	0.10901
9	9.301	BV	0.0442	6.21253	2.47910	0.00612

Sample Name: BAY OIL NNO (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
10	9.411	VB	0.0494	282.87369	90.74051	0.27883
11	9.624	BB	0.0482	2755.24146	886.86810	2.71583
12	9.791	BV	0.0664	10.61998	2.23619	0.01047
13	9.911	VV	0.0455	20.95798	7.29374	0.02066
14	10.058	VB	0.0581	120.44388	31.12979	0.11872
15	10.344	BV	0.0488	190.15686	58.74177	0.18744
16	10.503	VV	0.0548	73.90777	20.63186	0.07285
17	10.657	VV	0.0502	190.63010	59.74488	0.18790
18	10.784	VV	0.0520	540.91638	166.01494	0.53318
19	10.885	VV	0.0557	694.51031	194.11775	0.68458
20	11.077	VV	0.0589	532.16394	141.42918	0.52455
21	11.393	VV	0.0728	1.70749e4	3071.86572	16.83070
22	11.479	VV	0.0435	916.28052	339.08527	0.90318
23	11.574	VV	0.0457	80.82811	25.67819	0.07967
24	11.704	VB	0.0403	1073.88379	413.42145	1.05852
25	11.891	BV	0.0422	120.63885	43.67307	0.11891
26	12.073	VV	0.0436	242.09203	86.68118	0.23863
27	12.246	VV	0.0387	45.12884	17.17746	0.04448
28	12.347	VV	0.0649	2927.91943	761.40552	2.88604
29	12.493	VV	0.0559	5109.46631	1358.61694	5.03639
30	12.564	VV	0.0362	1101.41699	472.39050	1.08566
31	12.681	VB	0.0431	449.27551	158.44400	0.44285
32	13.011	BB	0.0422	5.88210	2.12945	0.00580
33	13.332	BB	0.0420	345.16110	125.95611	0.34022
34	13.816	BB	0.0476	109.17047	34.78489	0.10761
35	14.223	BB	0.0455	68.34322	23.11196	0.06737
36	14.398	BV	0.0505	12.60884	3.54203	0.01243
37	14.598	VB	0.0501	2126.08569	619.26172	2.09568
38	15.214	BB	0.0435	869.28436	312.36661	0.85685
39	15.399	BB	0.0539	22.07495	6.14463	0.02176
40	15.565	BV	0.0510	23.39331	6.99622	0.02306
41	15.652	VB	0.0486	11.59342	3.50214	0.01143
42	15.822	BV	0.0510	9.49655	2.91769	0.00936
43	15.953	VB	0.0535	17.19090	4.71870	0.01695
44	16.314	BB	0.0460	9.98911	3.32532	0.00985
45	16.504	BV	0.0422	29.19303	10.90762	0.02878
46	16.572	VB	0.0475	34.85464	11.14507	0.03436
47	16.870	BB	0.0459	944.61432	325.25723	0.93110
48	17.291	BV	0.0573	2062.46094	568.38837	2.03296
49	17.445	VB	0.0461	340.08893	113.08065	0.33522
50	19.166	BB	0.0635	54.89592	12.68826	0.05411
51	19.693	BB	0.0945	386.25629	53.93862	0.38073
52	20.006	BB	0.0671	20.61578	3.87071	0.02032
53	20.709	BB	0.0507	8.27015	2.55801	0.00815
54	21.146	BB	0.0464	12.26516	4.16007	0.01209
55	21.459	BB	0.0472	60.47274	20.07001	0.05961
56	22.175	BV	0.1829	4.41132e4	2942.16772	43.48222
57	22.249	VB	0.0507	1558.74414	482.42935	1.53645
58	22.550	BB	0.0472	1006.92041	315.87762	0.99252
59	22.860	BV	0.0442	7.37421	2.51236	0.00727
60	23.012	VV	0.0506	28.84199	8.71670	0.02843
61	23.073	VB	0.0391	16.77262	6.95961	0.01653
62	23.422	BV	0.0629	7220.48389	1563.48901	7.11721
63	23.548	VB	0.0409	17.25318	6.95318	0.01701

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
64	23.811	BB	0.0794	65.54853	11.33952	0.06461
65	24.051	BV	0.0561	16.87140	4.36381	0.01663
66	24.156	VV	0.0478	193.38293	61.29633	0.19062
67	24.331	VV	0.0520	61.31293	17.86644	0.06044
68	24.587	VV	0.0424	21.90798	7.64455	0.02159
69	24.652	VV	0.0477	47.81055	15.60780	0.04713
70	24.799	VV	0.0611	34.98632	8.30672	0.03449
71	24.989	VV	0.0629	27.30530	6.38812	0.02691
72	25.137	VB	0.1022	137.83708	17.82233	0.13587
73	25.628	BV	0.0634	12.59660	2.86069	0.01242
74	25.743	VV	0.0467	345.79227	112.92462	0.34085
75	25.834	VV	0.0525	384.96597	108.14857	0.37946
76	25.969	VB	0.0471	13.62303	4.52371	0.01343
77	26.589	BB	0.0529	116.40559	34.06485	0.11474
78	26.924	BB	0.0547	8.98320	2.45643	0.00885
79	27.212	BB	0.0583	181.54807	44.77097	0.17895
80	27.806	BB	0.0526	9.99501	2.87425	0.00985
81	28.175	BB	0.0425	9.34151	3.46101	0.00921
82	28.485	BB	0.0859	20.08476	3.16947	0.01980
83	28.848	BB	0.0593	10.19614	2.68443	0.01005
84	29.139	BB	0.0504	11.22468	3.49826	0.01106
85	31.111	BB	0.0509	1143.69043	326.44281	1.12733
86	32.765	BB	0.0514	61.32252	18.16122	0.06045
87	33.376	BB	0.0491	6.83400	2.04087	0.00674
88	33.571	BB	0.0541	77.32252	21.96351	0.07622
89	33.976	BB	0.0495	43.49967	13.89149	0.04288
90	34.611	BB	0.0515	913.64069	276.95209	0.90057
91	34.778	BB	0.0636	22.94908	5.39351	0.02262
92	35.242	BB	0.0513	351.39346	110.00956	0.34637
93	35.559	BB	0.0534	10.42871	3.01486	0.01028
94	36.002	BB	0.0516	8.22248	2.55074	0.00810
95	36.704	BB	0.0350	3.06027	1.55268	0.00302
96	37.319	BB	0.0610	558.56799	135.87474	0.55058
97	37.791	BB	0.0525	25.57199	7.75029	0.02521
98	37.966	BB	0.0535	9.36301	2.83608	0.00923
99	38.479	BV	0.0512	18.15573	5.55014	0.01790
100	38.565	VB	0.0507	8.89871	2.61790	0.00877
101	44.066	BB	0.0620	34.51177	8.56012	0.03402
102	44.515	BB	0.0519	19.64851	5.34855	0.01937
103	46.285	BB	0.0642	14.24059	3.30851	0.01404
104	48.771	BB	0.0598	11.72283	2.92198	0.01156

Totals : 1.01451e5 1.75303e4

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