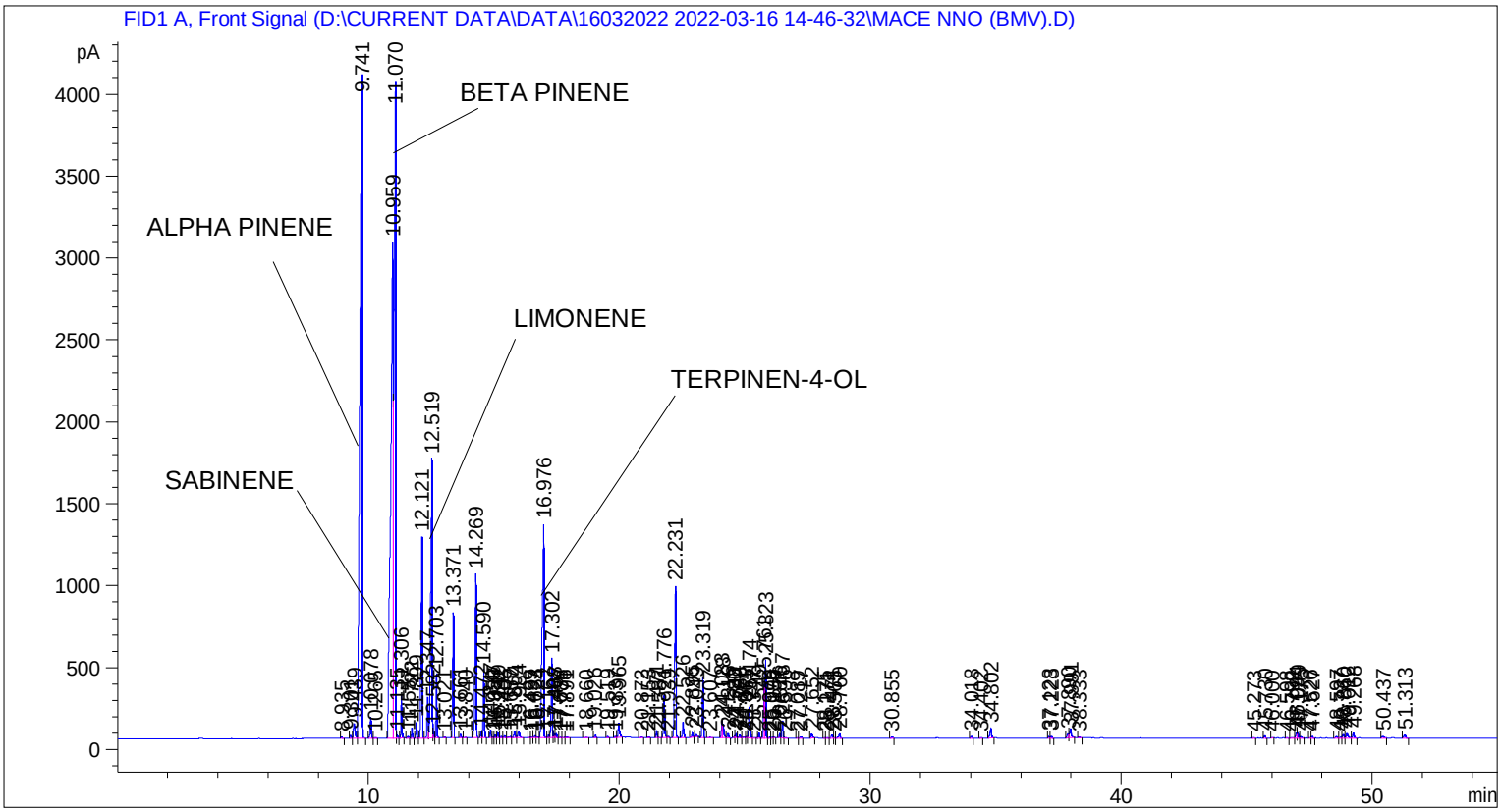
Data File D:\CURRENT DATA\DATA\16032022 2022-03-16 14-46-32\MACE NNO (BMV).D
Sample Name: MACE NNO (BMV)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   1
Acq. Instrument : BMV_NEW_GC_7820                   Location : Vial 101
Injection Date  : 16-Mar-22 2:50:21 PM                 Inj :   1
                                                  Inj Volume : 0.5 µl
Acq. Method     : D:\CURRENT DATA\DATA\16032022 2022-03-16 14-46-32\UNIVERSAL BMV.M
Last changed    : 16-Mar-22 2:46:32 PM by SYSTEM
Analysis Method : C:\CHEM32\2\DATA\01042019 2019-04-01 10-22-51\UNIVERSAL BMV.M (Sequence
                  Method)
Last changed    : 01-Apr-19 10:22:57 AM by SYSTEM
Additional Info : Peak(s) manually integrated
```




```
==========================================================================
                          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	8.935	BB	0.0527	23.57531	7.29350	0.02237
2	9.301	BV	0.0526	68.12270	20.06044	0.06464
3	9.439	VV	0.0817	445.68338	90.13219	0.42289
4	9.741	VB	0.0697	2.17526e4	4045.97681	20.64011
5	10.078	BB	0.0462	393.76041	130.45412	0.37362
6	10.265	BB	0.0523	16.40524	4.99663	0.01557
7	10.959	BV	0.0944	2.21432e4	3026.57959	21.01072

Data File D:\CURRENT DATA\DATA\16032022 2022-03-16 14-46-32\MACE NNO (BMV).D
Sample Name: MACE NNO (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	11.070	VV	0.0583	1.67841e4	3970.58105	15.92568
9	11.135	VB	0.0436	49.81588	16.81184	0.04727
10	11.306	BB	0.0395	661.03802	261.22385	0.62723
11	11.557	BB	0.0431	30.93605	10.91046	0.02935
12	11.722	BB	0.0428	160.22922	58.79876	0.15203
13	11.899	BB	0.0425	254.39542	94.25021	0.24138
14	12.121	BB	0.0490	3995.80176	1225.85022	3.79144
15	12.347	BV	0.0545	864.85565	249.15839	0.82062
16	12.519	VV	0.0553	6758.24756	1702.47510	6.41260
17	12.582	VV	0.0355	103.64646	43.89603	0.09835
18	12.703	VB	0.0415	1024.09241	391.68698	0.97172
19	13.021	BB	0.0433	9.58839	3.46412	0.00910
20	13.371	BB	0.0437	2212.60620	765.82928	2.09944
21	13.661	BB	0.0466	68.07811	22.29971	0.06460
22	13.840	BB	0.0539	10.90291	3.18684	0.01035
23	14.269	BB	0.0481	3433.54932	999.25958	3.25794
24	14.472	BV	0.0405	87.77071	34.76385	0.08328
25	14.590	VB	0.0482	1256.26343	416.35886	1.19201
26	14.847	BV	0.0465	140.89302	47.59248	0.13369
27	14.950	VV	0.0402	7.63479	2.95210	0.00724
28	15.037	VV	0.0417	44.53147	16.38590	0.04225
29	15.149	VV	0.0444	89.28458	30.29246	0.08472
30	15.282	VV	0.0465	23.31596	7.66590	0.02212
31	15.406	VV	0.0473	42.74359	13.72087	0.04056
32	15.657	VV	0.0866	44.84795	6.83047	0.04255
33	15.804	VV	0.0561	138.99023	36.73600	0.13188
34	15.984	VB	0.0665	186.63783	39.25998	0.17709
35	16.429	BV	0.0416	9.94491	3.78639	0.00944
36	16.497	VB	0.0623	17.26933	3.85587	0.01639
37	16.633	BV	0.0658	58.94548	13.53121	0.05593
38	16.724	VV	0.0565	23.21042	6.37718	0.02202
39	16.976	VV	0.0674	6613.87158	1298.70837	6.27561
40	17.167	VV	0.0555	53.21315	14.59789	0.05049
41	17.302	VV	0.0523	1589.44788	484.66327	1.50816
42	17.408	VV	0.0464	64.02889	20.52116	0.06075
43	17.467	VB	0.0459	78.91917	25.63094	0.07488
44	17.638	BB	0.0487	7.82715	2.35921	0.00743
45	17.778	BV	0.0465	8.56914	2.73869	0.00813
46	17.891	VB	0.0547	20.74969	5.41403	0.01969
47	18.660	BB	0.0665	12.45940	2.52730	0.01182
48	19.026	BB	0.0485	49.92489	15.93942	0.04737
49	19.519	BV	0.0513	26.32347	7.44264	0.02498
50	19.837	BV	0.0542	30.97359	8.76679	0.02939
51	19.965	VB	0.0582	331.94052	87.54029	0.31496
52	20.872	BB	0.0460	7.94476	2.81176	0.00754
53	21.153	BB	0.0447	18.98440	6.77349	0.01801
54	21.471	BV	0.0479	129.69281	42.13778	0.12306
55	21.582	VB	0.0529	8.53251	2.43625	0.00810
56	21.776	BV	0.0519	864.13275	259.44601	0.81994
57	21.939	VB	0.0542	34.21129	9.67797	0.03246
58	22.231	BB	0.0526	3463.76880	925.89264	3.28662
59	22.526	BB	0.0567	335.28070	91.60297	0.31813
60	22.895	BB	0.0457	81.25056	27.28012	0.07710
61	23.049	BB	0.0498	55.10292	16.57087	0.05228

Data File D:\CURRENT DATA\DATA\16032022 2022-03-16 14-46-32\MACE NNO (BMV).D
Sample Name: MACE NNO (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	23.319	BB	0.0468	1159.30444	367.11380	1.10001
63	23.607	BB	0.0635	14.97767	3.39417	0.01421
64	24.083	BV	0.0498	352.02710	103.31425	0.33402
65	24.128	VV	0.0466	251.04065	79.96727	0.23820
66	24.316	VB	0.0556	106.36547	29.80301	0.10093
67	24.580	BV	0.0421	35.11555	12.77052	0.03332
68	24.644	VV	0.0479	90.14964	29.30799	0.08554
69	24.788	VV	0.0544	72.84751	19.56293	0.06912
70	24.971	VV	0.0665	31.51775	5.88304	0.02991
71	25.065	VV	0.0448	29.74816	9.69702	0.02823
72	25.174	VB	0.0552	711.17664	192.21445	0.67480
73	25.347	BB	0.0498	13.54771	3.96803	0.01285
74	25.549	BB	0.0447	89.68120	31.05867	0.08509
75	25.761	BV	0.0465	1011.67206	323.64944	0.95993
76	25.823	VB	0.0472	1435.06653	476.08060	1.36167
77	25.979	BV	0.0417	18.41969	6.78703	0.01748
78	26.095	VV	0.0444	20.11428	7.02990	0.01909
79	26.159	VB	0.0523	10.86823	3.07020	0.01031
80	26.376	BV	0.0469	77.53935	26.69508	0.07357
81	26.487	VV	0.0465	306.18958	103.62687	0.29053
82	26.596	VB	0.0474	14.88886	4.76806	0.01413
83	27.089	BV	0.0464	12.36315	4.31279	0.01173
84	27.217	VB	0.0603	37.70137	8.74443	0.03577
85	27.652	BB	0.0594	96.92531	24.89771	0.09197
86	28.175	BV	0.0465	14.29176	4.69330	0.01356
87	28.271	VB	0.0507	17.75846	5.35831	0.01685
88	28.471	BV	0.0779	92.37679	18.94696	0.08765
89	28.565	VV	0.0491	15.74807	5.08239	0.01494
90	28.760	VB	0.0630	117.66875	26.93143	0.11165
91	30.855	BB	0.0580	29.50726	7.81921	0.02800
92	34.018	BB	0.0481	40.25634	12.99276	0.03820
93	34.402	BB	0.0563	18.59384	4.79055	0.01764
94	34.802	BB	0.0651	273.53598	57.92123	0.25955
95	37.128	BV	0.0495	29.42907	9.15608	0.02792
96	37.223	VB	0.0517	45.04958	13.94469	0.04275
97	37.890	BV	0.0639	98.37737	22.97790	0.09335
98	37.991	VB	0.0663	259.31787	53.69648	0.24606
99	38.333	BB	0.0530	16.19718	4.49653	0.01537
100	45.273	BB	0.0496	12.15304	3.86908	0.01153
101	45.730	BB	0.0530	46.01818	13.43642	0.04366
102	46.000	BB	0.0425	7.34615	2.72075	0.00697
103	46.598	BB	0.0539	10.67058	2.83381	0.01012
104	46.792	BB	0.0696	18.20955	3.96238	0.01728
105	46.994	BV	0.0506	97.19229	28.64716	0.09222
106	47.049	VV	0.0472	104.19807	32.68375	0.09887
107	47.175	VB	0.0628	35.62933	8.69844	0.03381
108	47.526	BV	0.0475	15.15953	4.84916	0.01438
109	47.627	VB	0.0535	43.44954	13.15810	0.04123
110	48.597	BV	0.0782	56.18132	10.20754	0.05331
111	48.737	VV	0.0629	23.61979	5.52415	0.02241
112	48.860	VV	0.0663	93.39555	21.66404	0.08862
113	49.012	VB	0.0729	146.46191	28.50941	0.13897
114	49.268	BB	0.0579	117.35363	28.02571	0.11135
115	50.437	BB	0.0785	69.40112	13.17269	0.06585

Data File D:\CURRENT DATA\DATA\16032022 2022-03-16 14-46-32\MACE NNO (BMV).D
Sample Name: MACE NNO (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
116	51.313	BB	0.0859	101.61066	17.97557	0.09641
Totals :				1.05390e5	2.35532e4	

*** End of Report ***