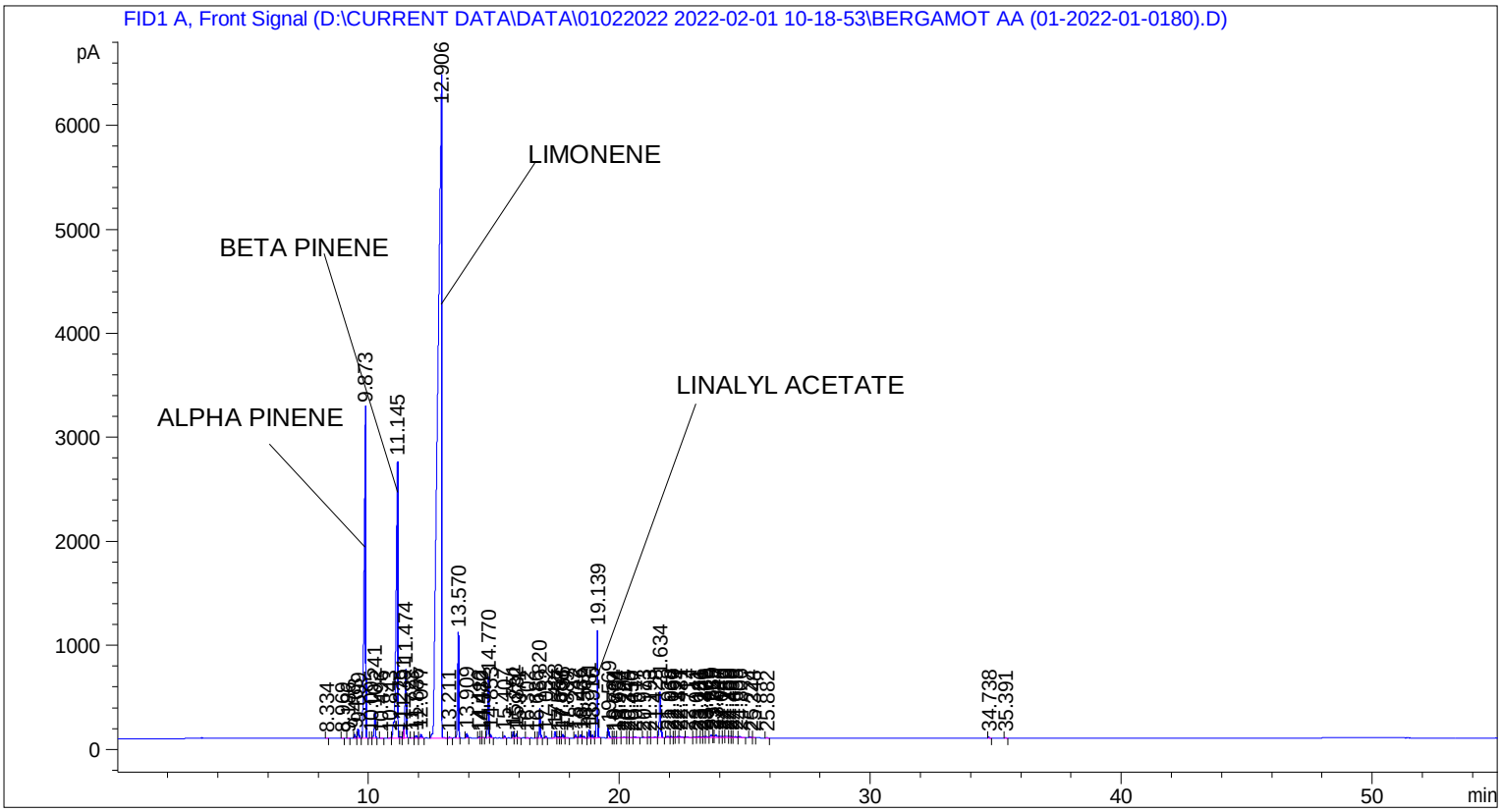
Data File D:\CURRENT...A\DATA\01022022 2022-02-01 10-18-53\BERGAMOT AA (01-2022-01-0180).D
Sample Name: BERGAMOT AA (01-2022-01-0180)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   4
Acq. Instrument : BMV_NEW_GC_7820                 Location : Vial 104
Injection Date  : 01-Feb-22 1:45:54 PM                Inj :   1
                                                 Inj Volume : 0.5 µl
Acq. Method     : D:\CURRENT DATA\DATA\01022022 2022-02-01 10-18-53\UNIVERSAL BMV.M
Last changed    : 01-Feb-22 10:19:03 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 02-Mar-22 3:42:30 PM by SYSTEM
                  (modified after loading)
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 Type  Width     Area      Height     Area
  #   [min]        [min]   [pA*s]      [pA]        %
----|-------|----|-------|----------|----------|--------|
   1   8.334 BB    0.0432   10.72635    3.89151  0.00949
   2   8.969 BB    0.0447   10.72556    3.71294  0.00948
   3   9.186 BB    0.0401    5.45100    2.18308  0.00482
   4   9.463 BV    0.0470  114.43820   38.13507  0.10120
   5   9.599 VB    0.0556  325.24927   93.49953  0.28761
   6   9.873 BB    0.0604 1.39964e4  3174.87744 12.37682
   7  10.095 BV    0.0401    8.51627    3.30084  0.00753
```

Data File D:\CURRENT...A\DATA\01022022 2022-02-01 10-18-53\BERGAMOT AA (01-2022-01-0180).D
Sample Name: BERGAMOT AA (01-2022-01-0180)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	10.241	VB	0.0442	718.07672	245.25699	0.63498
9	10.496	BB	0.0737	14.21366	2.60209	0.01257
10	10.843	BV	0.0630	17.20519	3.93877	0.01521
11	11.145	VV	0.0638	1.22574e4	2659.54126	10.83905
12	11.275	VV	0.0447	38.62039	12.96959	0.03415
13	11.391	VV	0.0362	283.12930	121.29920	0.25037
14	11.474	VB	0.0493	2111.13867	659.93579	1.86684
15	11.723	BV	0.0492	13.56973	4.37071	0.01200
16	11.886	VV	0.0630	102.56242	25.43621	0.09069
17	12.077	VB	0.0595	136.09526	36.48083	0.12035
18	12.906	BV	0.1315	6.78760e4	6359.16650	60.02157
19	13.211	VV	0.0453	29.19240	9.37364	0.02581
20	13.570	BB	0.0454	3068.02490	1011.69995	2.71300
21	13.909	BB	0.0443	114.96860	39.08410	0.10166
22	14.412	BV	0.0418	21.99311	8.32250	0.01945
23	14.480	VV	0.0423	7.29468	2.63741	0.00645
24	14.572	VB	0.0475	7.95051	2.41044	0.00703
25	14.770	BV	0.0467	1891.36218	585.53912	1.67250
26	14.853	VB	0.0450	95.78547	32.87384	0.08470
27	15.407	BB	0.0439	58.71853	20.19670	0.05192
28	15.751	BV	0.0424	166.16548	59.85239	0.14694
29	15.882	VV	0.0569	147.79744	37.54189	0.13069
30	15.971	VB	0.0468	15.74029	5.12417	0.01392
31	16.302	BB	0.0431	7.12006	2.75755	0.00630
32	16.686	BV	0.0468	6.96154	2.33094	0.00616
33	16.820	VB	0.0454	816.87122	285.65530	0.72235
34	17.052	BB	0.0475	44.51273	14.64290	0.03936
35	17.428	BV	0.0525	223.27002	62.80585	0.19743
36	17.567	VV	0.0487	35.80291	11.08396	0.03166
37	17.658	VV	0.0619	46.06778	11.46499	0.04074
38	17.736	VB	0.0531	120.48805	34.20242	0.10655
39	17.889	BB	0.0560	19.97383	4.95873	0.01766
40	18.242	BB	0.0460	78.25505	26.10326	0.06920
41	18.436	BV	0.0514	97.46758	28.13980	0.08619
42	18.562	VB	0.0498	59.59547	18.39866	0.05270
43	18.781	BV	0.0473	237.47409	76.42796	0.20999
44	18.916	VV	0.0492	86.03623	26.99717	0.07608
45	19.139	VB	0.0515	3845.15430	1031.19287	3.40021
46	19.569	BB	0.0544	326.98859	92.08882	0.28915
47	19.764	BV	0.0513	28.46022	8.04188	0.02517
48	19.834	VV	0.0446	24.54078	8.27942	0.02170
49	19.954	VV	0.0649	25.01996	5.41165	0.02212
50	20.204	VV	0.0977	48.95817	6.66472	0.04329
51	20.345	VV	0.0494	12.12333	3.59093	0.01072
52	20.456	VV	0.0715	20.88079	4.09097	0.01846
53	20.617	VB	0.0543	39.36094	10.61136	0.03481
54	20.973	BB	0.0571	31.60540	7.99842	0.02795
55	21.193	BV	0.0438	25.57569	9.09922	0.02262
56	21.428	VV	0.1138	46.23448	5.40388	0.04088
57	21.634	VB	0.0552	1643.01672	443.66132	1.45289
58	21.938	BV	0.0633	56.72747	12.90079	0.05016
59	22.068	VV	0.0588	37.67340	8.83306	0.03331
60	22.199	VV	0.0499	12.28414	3.68389	0.01086
61	22.324	VV	0.0706	43.77813	8.57525	0.03871

Data File D:\CURRENT...A\DATA\01022022 2022-02-01 10-18-53\BERGAMOT AA (01-2022-01-0180).D
Sample Name: BERGAMOT AA (01-2022-01-0180)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	22.431	VB	0.0801	48.71596	7.98910	0.04308
63	22.714	BB	0.0590	30.07463	7.46611	0.02659
64	23.041	BV	0.0768	38.83315	6.68389	0.03434
65	23.181	VV	0.0798	51.85515	8.54138	0.04585
66	23.246	VB	0.0627	33.63971	6.68437	0.02975
67	23.378	BV	0.0579	34.27098	8.52168	0.03031
68	23.460	VV	0.0987	80.35327	11.20255	0.07106
69	23.680	VV	0.0732	117.68363	22.42503	0.10407
70	23.755	VV	0.0452	45.15369	13.78754	0.03993
71	23.847	VV	0.1076	173.31895	21.60725	0.15326
72	24.040	VV	0.0839	71.15091	11.55296	0.06292
73	24.180	VV	0.0729	64.66364	11.81482	0.05718
74	24.289	VV	0.0875	98.56062	14.28520	0.08716
75	24.409	VV	0.0605	65.85775	13.85451	0.05824
76	24.480	VV	0.0507	39.19393	10.71234	0.03466
77	24.635	VV	0.1173	97.62856	10.42273	0.08633
78	24.806	VB	0.0908	79.94603	12.63074	0.07069
79	25.224	BB	0.0487	33.94013	10.79362	0.03001
80	25.348	BB	0.0449	8.12395	2.88246	0.00718
81	25.882	BB	0.0577	14.74667	3.94131	0.01304
82	34.738	BB	0.0530	33.14903	9.90474	0.02931
83	35.391	BB	0.0527	12.24131	3.59947	0.01082
Totals :				1.13086e5	1.77727e4	

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*** End of Report ***