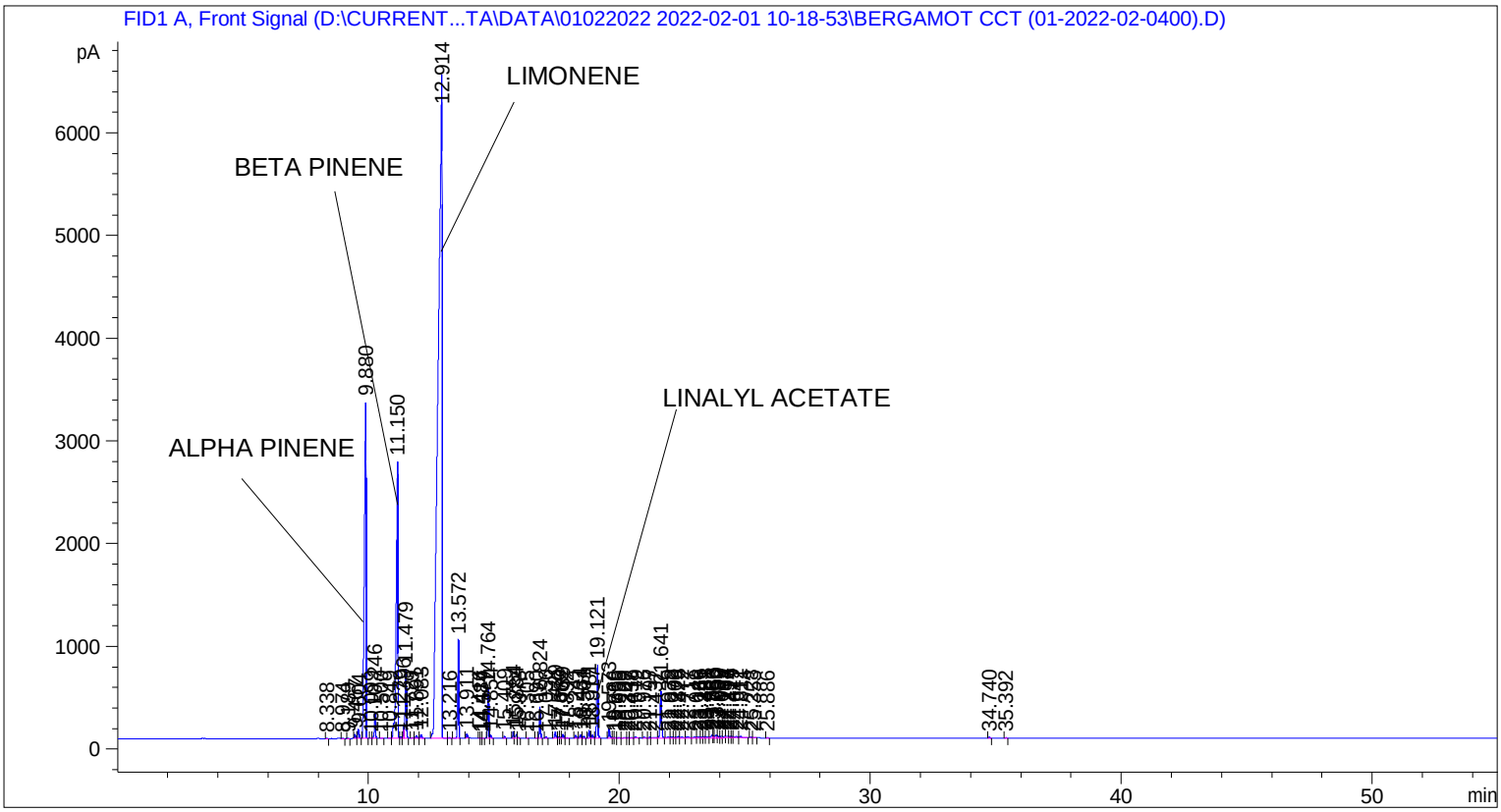
Data File D:\CURRENT...\DATA\01022022 2022-02-01 10-18-53\BERGAMOT CCT (01-2022-02-0400).D
Sample Name: BERGAMOT CCT (01-2022-02-0400)

```
======================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   3
Acq. Instrument : BMV_NEW_GC_7820                 Location : Vial 103
Injection Date  : 01-Feb-22 12:40:10 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 [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	8.338	BB	0.0437	11.22057	4.00656	0.00981
2	8.974	BB	0.0454	11.19801	3.80224	0.00979
3	9.189	BB	0.0402	5.52694	2.20464	0.00483
4	9.467	BV	0.0485	119.90092	39.35418	0.10479
5	9.604	VB	0.0592	327.42548	90.50873	0.28617
6	9.880	BB	0.0600	1.46303e4	3283.29126	12.78669
7	10.099	BV	0.0395	8.76404	3.46115	0.00766

Data File D:\CURRENT...\DATA\01022022 2022-02-01 10-18-53\BERGAMOT CCT (01-2022-02-0400).D
Sample Name: BERGAMOT CCT (01-2022-02-0400)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	10.246	VB	0.0452	754.17188	257.13971	0.65914
9	10.500	BB	0.0727	14.39960	2.63896	0.01259
10	10.849	BV	0.0675	18.68686	4.23701	0.01633
11	11.150	VV	0.0608	1.24346e4	2697.33252	10.86771
12	11.279	VV	0.0447	39.99632	13.43951	0.03496
13	11.396	VV	0.0366	300.26584	126.94154	0.26243
14	11.479	VB	0.0508	2176.43945	672.22144	1.90219
15	11.729	BV	0.0495	14.31581	4.57418	0.01251
16	11.891	VV	0.0619	100.49445	24.48990	0.08783
17	12.083	VB	0.0583	140.00046	36.86628	0.12236
18	12.914	BV	0.1297	6.94297e4	6442.18408	60.68089
19	13.216	VB	0.0454	26.02212	8.33732	0.02274
20	13.572	BB	0.0448	2857.94287	959.09631	2.49781
21	13.911	BB	0.0454	121.09460	41.08942	0.10584
22	14.416	BV	0.0406	11.41630	4.35805	0.00998
23	14.484	VV	0.0444	7.69810	2.69162	0.00673
24	14.577	VB	0.0489	8.18468	2.39321	0.00715
25	14.764	BV	0.0468	1436.03198	481.20499	1.25508
26	14.854	VB	0.0460	96.15221	32.06863	0.08404
27	15.409	BB	0.0439	59.96459	20.65876	0.05241
28	15.754	BV	0.0424	175.92426	63.37725	0.15376
29	15.884	VV	0.0581	157.50960	39.83807	0.13766
30	15.973	VB	0.0453	20.63833	6.82200	0.01804
31	16.305	BB	0.0417	7.00545	2.58122	0.00612
32	16.690	BV	0.0451	7.33090	2.43432	0.00641
33	16.824	VB	0.0440	860.93097	304.20477	0.75245
34	17.056	BB	0.0490	40.22903	12.69379	0.03516
35	17.429	BV	0.0514	216.63487	61.01081	0.18934
36	17.570	VV	0.0485	35.98652	11.20317	0.03145
37	17.662	VV	0.0587	45.47163	11.59942	0.03974
38	17.739	VB	0.0514	122.11992	35.25249	0.10673
39	17.892	BB	0.0580	16.65158	3.96614	0.01455
40	18.241	BB	0.0501	90.10076	27.58886	0.07875
41	18.434	BV	0.0532	105.41072	28.44558	0.09213
42	18.561	VB	0.0496	61.27142	18.99651	0.05355
43	18.781	BV	0.0485	234.51721	75.03143	0.20497
44	18.917	VV	0.0477	91.84196	28.45175	0.08027
45	19.121	VB	0.0494	2420.83545	717.13007	2.11579
46	19.573	BB	0.0555	325.67105	89.39291	0.28463
47	19.766	BV	0.0504	29.49914	8.51667	0.02578
48	19.838	VV	0.0455	25.13958	8.49388	0.02197
49	19.955	VV	0.0643	26.61036	5.82325	0.02326
50	20.209	VV	0.0918	50.18684	6.90401	0.04386
51	20.347	VV	0.0520	13.25097	3.86958	0.01158
52	20.458	VV	0.0764	24.11576	4.43879	0.02108
53	20.619	VB	0.0476	32.68680	10.70662	0.02857
54	20.976	BB	0.0629	38.19026	8.74976	0.03338
55	21.197	BV	0.0484	32.49727	10.42180	0.02840
56	21.432	VV	0.1311	73.00169	7.15213	0.06380
57	21.641	VB	0.0564	1771.22668	465.44952	1.54803
58	21.939	BV	0.0987	81.83758	11.13604	0.07153
59	22.072	VV	0.0776	73.86597	13.14635	0.06456
60	22.200	VV	0.0572	36.20198	8.58396	0.03164
61	22.328	VV	0.0944	95.86469	13.56942	0.08378

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Sample Name: BERGAMOT CCT (01-2022-02-0400)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	22.472	VV	0.1136	106.00571	12.29450	0.09265
63	22.717	VV	0.1084	102.92215	11.95849	0.08995
64	23.049	VV	0.1172	97.40680	10.91001	0.08513
65	23.186	VV	0.0878	86.98392	13.04635	0.07602
66	23.249	VV	0.0747	62.99111	11.02309	0.05505
67	23.381	VV	0.0616	58.72982	13.02046	0.05133
68	23.488	VV	0.1066	103.85491	13.08161	0.09077
69	23.683	VV	0.0764	153.64722	27.40246	0.13429
70	23.760	VV	0.0428	54.76532	17.36579	0.04786
71	23.850	VV	0.0815	153.06401	25.70518	0.13378
72	23.939	VV	0.0567	66.08015	16.16901	0.05775
73	24.059	VV	0.0835	94.48635	15.20627	0.08258
74	24.184	VV	0.0733	87.64713	14.54403	0.07660
75	24.297	VV	0.0851	117.02634	17.04458	0.10228
76	24.414	VV	0.0658	79.58507	16.62501	0.06956
77	24.479	VV	0.0598	51.84352	13.21040	0.04531
78	24.642	VV	0.1221	122.31776	12.61877	0.10690
79	24.811	VB	0.0983	104.51898	14.46183	0.09135
80	25.228	BV	0.0472	37.43874	12.06306	0.03272
81	25.353	VB	0.0556	10.56790	2.82763	0.00924
82	25.886	BB	0.0582	15.37225	4.05443	0.01344
83	34.740	BB	0.0505	35.31506	10.69400	0.03087
84	35.392	BB	0.0533	13.06407	3.88248	0.01142
Totals :				1.14418e5		1.76968e4

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*** End of Report ***