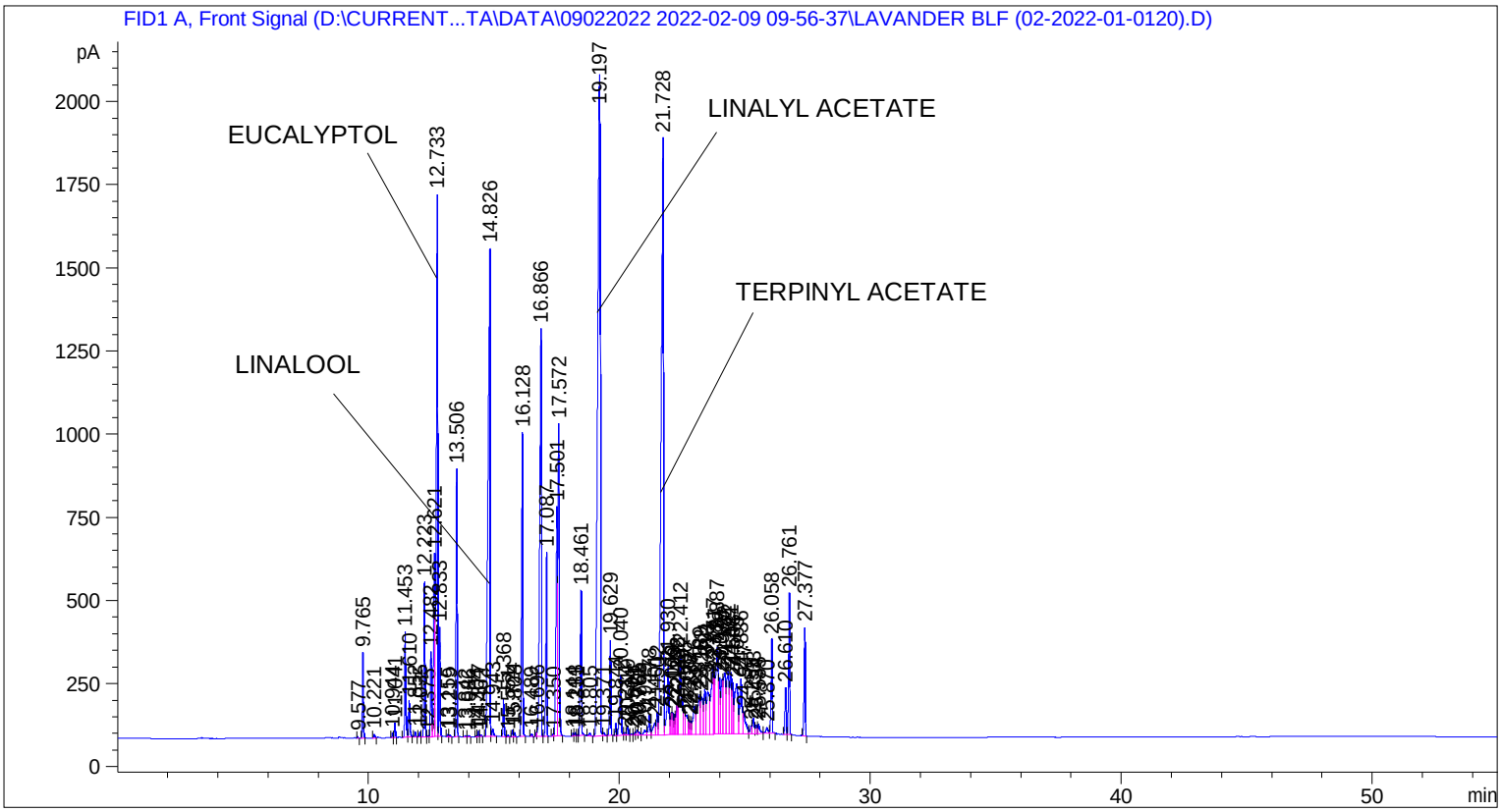
Data File D:\CURRENT...\DATA\09022022 2022-02-09 09-56-37\LAVANDER BLF (02-2022-01-0120).D
Sample Name: LAVANDER BLF (02-2022-01-0120)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   5
Acq. Instrument : BMV_NEW_GC_7820                 Location : Vial 105
Injection Date  : 09-Feb-22 2:30:50 PM                Inj :   1
                                                 Inj Volume : 0.5 µl
Acq. Method     : D:\CURRENT DATA\DATA\09022022 2022-02-09 09-56-37\UNIVERSAL BMV.M
Last changed    : 09-Feb-22 9:56:48 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 03-Mar-22 1:55:13 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	9.577	BB	0.0395	12.20630	4.82170	0.01243
2	9.765	BB	0.0425	690.90234	255.87990	0.70351
3	10.221	BB	0.0519	34.23830	10.27876	0.03486
4	10.944	BV	0.0404	33.59915	12.87801	0.03421
5	11.041	VB	0.0448	128.63643	44.36403	0.13098
6	11.453	BV	0.0466	969.55432	317.63217	0.98725
7	11.610	VB	0.0519	373.85773	109.38919	0.38068

Data File D:\CURRENT...\DATA\09022022 2022-02-09 09-56-37\LAVANDER BLF (02-2022-01-0120).D
Sample Name: LAVANDER BLF (02-2022-01-0120)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	11.852	BB	0.0471	45.72139	15.20610	0.04656
9	12.035	BV	0.0481	46.99532	15.20319	0.04785
10	12.223	VB	0.0482	1409.60962	466.62445	1.43533
11	12.375	BV	0.0491	12.47595	3.92454	0.01270
12	12.482	VV	0.0588	936.61346	255.37254	0.95370
13	12.621	VV	0.0707	2484.18604	550.00806	2.52951
14	12.733	VV	0.0515	5657.92432	1631.54041	5.76116
15	12.833	VB	0.0416	858.01831	327.61121	0.87367
16	13.155	BV	0.0404	16.43017	6.31008	0.01673
17	13.219	VB	0.0567	16.69938	4.56367	0.01700
18	13.506	BB	0.0461	2352.40454	804.88489	2.39533
19	13.842	BB	0.0443	10.56854	3.70053	0.01076
20	13.986	BB	0.0535	12.14964	3.49791	0.01237
21	14.304	BV	0.0398	9.32169	3.52640	0.00949
22	14.377	VV	0.0440	42.35027	15.43381	0.04312
23	14.462	VB	0.0496	14.32205	4.69853	0.01458
24	14.826	BV	0.0726	8123.90771	1467.59106	8.27214
25	14.943	VB	0.0595	93.07285	22.85556	0.09477
26	15.368	BB	0.0475	339.56726	111.47973	0.34576
27	15.551	BB	0.0517	16.89856	4.96727	0.01721
28	15.724	BV	0.0452	61.92170	21.11235	0.06305
29	15.808	VB	0.0443	37.28968	12.69594	0.03797
30	16.128	BB	0.0557	3260.03564	913.07056	3.31952
31	16.489	BB	0.0507	24.97771	7.72760	0.02543
32	16.696	BV	0.0383	33.63890	13.38378	0.03425
33	16.866	VV	0.0631	5590.32373	1228.17334	5.69233
34	17.087	VB	0.0436	1641.36304	553.64600	1.67131
35	17.350	BV	0.0484	21.69162	6.96039	0.02209
36	17.501	VV	0.0524	2623.87134	688.88257	2.67175
37	17.572	VB	0.0551	3381.19092	937.77777	3.44289
38	18.144	BV	0.0546	26.48718	8.01432	0.02697
39	18.233	VV	0.0414	27.82858	10.32730	0.02834
40	18.311	VV	0.0389	9.97867	4.17259	0.01016
41	18.461	VB	0.0522	1538.17395	435.33636	1.56624
42	18.805	BB	0.0578	34.63122	8.44681	0.03526
43	19.197	BV	0.1007	1.47654e4	1985.83826	15.03481
44	19.371	VV	0.0605	44.94857	10.58729	0.04577
45	19.629	VB	0.0477	877.54254	286.78445	0.89355
46	19.844	BV	0.0443	101.60207	36.69841	0.10346
47	20.040	VB	0.0607	787.27252	181.16045	0.80164
48	20.214	BV	0.0597	33.59008	7.58488	0.03420
49	20.319	VV	0.0592	108.04212	27.90329	0.11001
50	20.501	VV	0.0678	19.89771	3.88519	0.02026
51	20.621	VV	0.0533	37.26704	10.27089	0.03795
52	20.705	VV	0.0589	63.68106	16.19601	0.06484
53	20.762	VV	0.0581	42.89624	9.98696	0.04368
54	20.999	VV	0.0986	111.54070	15.19715	0.11358
55	21.178	VV	0.0619	251.10489	59.88961	0.25569
56	21.401	VV	0.0974	271.90442	36.70394	0.27687
57	21.502	VV	0.0624	282.01419	67.91051	0.28716
58	21.728	VV	0.0818	1.15035e4	1795.05835	11.71340
59	21.930	VV	0.0756	1112.50549	204.17201	1.13281
60	22.073	VV	0.0558	271.04254	67.50636	0.27599
61	22.109	VV	0.0478	217.25549	67.03326	0.22122

Data File D:\CURRENT...\DATA\09022022 2022-02-09 09-56-37\LAVANDER BLF (02-2022-01-0120).D
Sample Name: LAVANDER BLF (02-2022-01-0120)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	22.199	VV	0.0534	224.60254	60.42530	0.22870
63	22.288	VV	0.0505	328.55096	90.23507	0.33455
64	22.322	VV	0.0364	244.26457	90.71720	0.24872
65	22.412	VV	0.0819	1527.80750	255.13092	1.55568
66	22.586	VV	0.0666	351.43011	73.70052	0.35784
67	22.662	VV	0.0768	358.14182	58.22137	0.36468
68	22.772	VV	0.0446	125.74377	41.18946	0.12804
69	22.837	VV	0.0471	149.81017	41.47238	0.15254
70	22.976	VV	0.0980	633.16968	83.90881	0.64472
71	23.189	VV	0.1059	1038.41675	120.09190	1.05736
72	23.262	VV	0.0775	686.72290	113.63007	0.69925
73	23.391	VV	0.0693	731.81506	134.77611	0.74517
74	23.513	VV	0.0981	1036.32715	129.80988	1.05524
75	23.717	VV	0.0941	1512.58069	207.41248	1.54018
76	23.797	VV	0.0401	539.06909	174.20868	0.54891
77	23.887	VV	0.0858	1727.47742	262.39081	1.75900
78	23.978	VV	0.0546	659.43372	168.59055	0.67147
79	24.088	VV	0.0678	896.02869	166.39191	0.91238
80	24.182	VV	0.0874	1254.49292	184.27098	1.27738
81	24.322	VV	0.0884	1370.46240	189.37994	1.39547
82	24.441	VV	0.0599	824.15045	185.21019	0.83919
83	24.508	VV	0.0568	593.05817	154.45712	0.60388
84	24.665	VV	0.1199	1469.51001	150.45879	1.49632
85	24.836	VV	0.0912	1043.71838	166.42004	1.06276
86	24.947	VV	0.0933	450.04642	66.21896	0.45826
87	25.255	VV	0.0623	121.29229	24.69162	0.12351
88	25.333	VV	0.0640	207.55591	45.65337	0.21134
89	25.434	VV	0.0627	121.60512	25.91662	0.12382
90	25.535	VV	0.0791	156.05504	27.96511	0.15890
91	25.870	VV	0.0861	112.18638	17.20222	0.11423
92	26.058	VB	0.0466	887.59930	282.90268	0.90380
93	26.610	BV	0.0492	459.96884	140.64366	0.46836
94	26.761	VB	0.0467	1340.38464	425.52322	1.36484
95	27.377	BB	0.0513	1065.90979	325.03152	1.08536
Totals :				9.82080e4	2.08986e4	

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*** End of Report ***