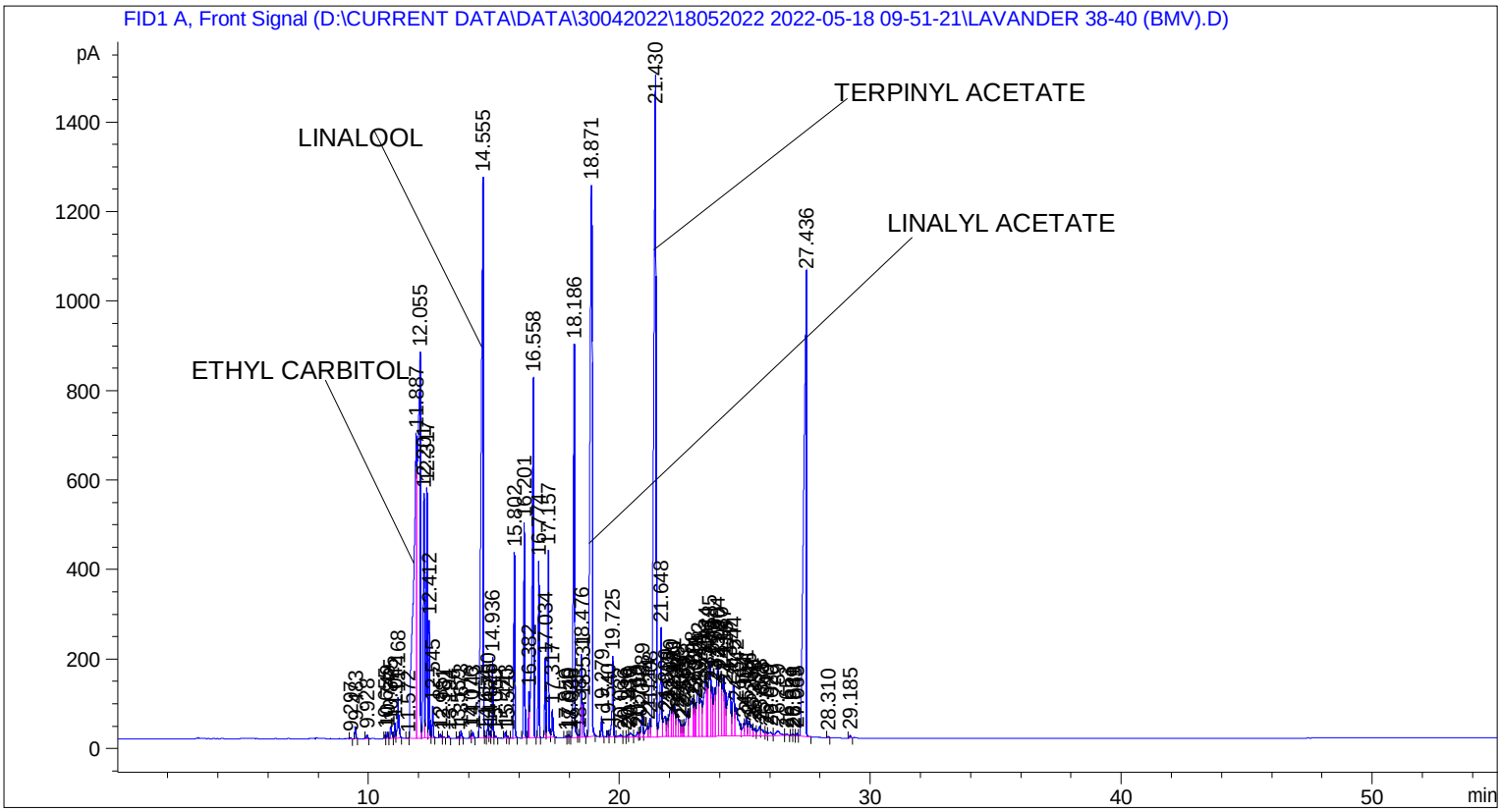
Data File D:\CURRENT...A\DATA\30042022\18052022 2022-05-18 09-51-21\LAVANDER 38-40 (BMV).D
Sample Name: LAVANDER 38-40 (BMV)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   3
Acq. Instrument : BMV_NEW_GC_7820                 Location : Vial 103
Injection Date  : 18-May-22 12:17:35 PM               Inj :   1
                                                 Inj Volume : 0.5 µl
Acq. Method     : D:\CURRENT DATA\DATA\30042022\18052022 2022-05-18 09-51-21\UNIVERSAL BMV.M
Last changed    : 18-May-22 9:51:21 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 23-May-22 3:03:30 PM by SYSTEM
                  (modified after loading)
```




```
==========================================================================
                          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	9.297	BB	0.0415	7.77495	2.97046	0.00943
2	9.483	BB	0.0459	78.63174	27.05485	0.09539
3	9.928	BB	0.0472	27.29779	9.05501	0.03312
4	10.655	BV	0.0423	24.75838	8.94668	0.03004
5	10.749	VB	0.0457	43.33078	14.57020	0.05257
6	10.875	BV	0.0637	114.31034	27.37958	0.13868
7	11.042	VV	0.0407	89.22147	33.91619	0.10824
8	11.168	VB	0.0545	355.52979	91.07205	0.43132

Data File D:\CURRENT...A\DATA\30042022\18052022 2022-05-18 09-51-21\LAVANDER 38-40 (BMV).D
Sample Name: LAVANDER 38-40 (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	11.572	BV	0.0477	6.77656	2.21173	0.00822
10	11.887	VV	0.1176	6520.36035	681.85559	7.91034
11	12.055	VV	0.0923	6076.30518	861.59283	7.37162
12	12.201	VV	0.0550	1921.06604	546.61523	2.33059
13	12.317	VV	0.0454	1645.41943	558.54108	1.99618
14	12.412	VV	0.0425	711.12067	263.12482	0.86271
15	12.545	VB	0.0436	196.95041	70.47594	0.23894
16	12.857	BB	0.0443	24.05264	8.42009	0.02918
17	12.981	BB	0.0447	7.53683	2.60605	0.00914
18	13.194	BB	0.0423	11.68331	4.35889	0.01417
19	13.559	BV	0.0460	11.90305	4.08686	0.01444
20	13.673	VB	0.0552	58.50286	16.16728	0.07097
21	14.076	BV	0.0398	25.53037	9.65682	0.03097
22	14.143	VB	0.0558	45.94549	12.83566	0.05574
23	14.555	BV	0.0727	7051.98291	1252.45996	8.55529
24	14.654	VV	0.0483	14.36700	4.61454	0.01743
25	14.750	VV	0.0435	114.49104	39.90409	0.13890
26	14.828	VV	0.0424	40.43831	14.56355	0.04906
27	14.936	VV	0.0438	504.70599	179.71321	0.61230
28	15.060	VB	0.0472	12.17220	4.15132	0.01477
29	15.443	BV	0.0472	40.53976	13.41771	0.04918
30	15.520	VB	0.0473	15.63394	5.02164	0.01897
31	15.802	BB	0.0490	1275.00366	413.75253	1.54680
32	16.201	BB	0.0492	1530.83582	480.28156	1.85717
33	16.382	BV	0.0453	301.28616	102.60989	0.36551
34	16.558	VB	0.0610	3582.84399	803.88281	4.34662
35	16.774	BB	0.0440	1081.43530	394.80042	1.31197
36	17.034	BV	0.0428	479.36734	175.94347	0.58156
37	17.157	VV	0.0551	1471.09253	418.02191	1.78469
38	17.317	VB	0.0482	200.04231	62.67019	0.24269
39	17.850	BV	0.0497	15.22854	4.84321	0.01847
40	17.949	VV	0.0452	22.57189	7.69813	0.02738
41	18.026	VV	0.0374	7.19263	3.06184	0.00873
42	18.186	VV	0.0542	3330.01831	879.37903	4.03990
43	18.383	VV	0.0421	17.54287	6.19150	0.02128
44	18.476	VV	0.0510	604.75690	185.72293	0.73368
45	18.531	VB	0.0406	213.60675	78.93947	0.25914
46	18.871	BB	0.0796	7880.04980	1232.29236	9.55988
47	19.279	BB	0.0464	137.05647	45.11346	0.16627
48	19.540	BV	0.0417	35.32026	13.00912	0.04285
49	19.725	VB	0.0529	634.21552	180.91922	0.76941
50	20.033	BV	0.0802	30.94879	5.29110	0.03755
51	20.186	VV	0.0548	10.12114	2.28156	0.01228
52	20.336	VV	0.0491	20.53800	6.12091	0.02492
53	20.419	VV	0.0904	66.46921	9.64729	0.08064
54	20.710	VV	0.0778	57.17640	10.45354	0.06937
55	20.792	VV	0.0460	29.19386	8.95697	0.03542
56	20.889	VV	0.0568	227.21480	59.18257	0.27565
57	21.114	VV	0.0885	175.97009	24.28784	0.21348
58	21.208	VV	0.0634	174.32304	42.02261	0.21148
59	21.430	VV	0.0825	9464.84570	1481.43005	11.48252
60	21.648	VV	0.0592	1001.61938	242.25723	1.21514
61	21.820	VV	0.0949	337.65170	45.30545	0.40963
62	21.913	VV	0.0549	162.69878	41.33482	0.19738

Data File D:\CURRENT...A\DATA\30042022\18052022 2022-05-18 09-51-21\LAVANDER 38-40 (BMV).D
Sample Name: LAVANDER 38-40 (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	22.030	VV	0.0829	425.13538	66.25237	0.51576
64	22.123	VV	0.0491	247.05142	63.89784	0.29972
65	22.181	VV	0.0661	348.83313	68.90296	0.42320
66	22.299	VV	0.0707	268.42062	50.78997	0.32564
67	22.377	VV	0.0695	208.96092	38.40026	0.25351
68	22.484	VV	0.0490	91.65057	26.73933	0.11119
69	22.555	VV	0.0506	98.54189	28.31543	0.11955
70	22.688	VV	0.0988	424.54504	57.74683	0.51505
71	22.898	VV	0.1180	755.82965	84.78477	0.91695
72	22.974	VV	0.0472	241.77174	73.81055	0.29331
73	23.021	VV	0.0410	205.39584	70.41049	0.24918
74	23.142	VV	0.0885	708.70770	104.05938	0.85979
75	23.221	VV	0.0819	566.77246	84.92210	0.68759
76	23.424	VV	0.0976	1002.14874	138.16687	1.21578
77	23.491	VV	0.0386	336.30896	116.61914	0.40800
78	23.585	VV	0.0801	1049.49707	165.19775	1.27322
79	23.679	VV	0.0539	450.41977	109.71118	0.54644
80	23.792	VV	0.0691	577.70471	108.50689	0.70086
81	23.904	VV	0.0825	971.95392	160.89517	1.17915
82	24.030	VV	0.0893	1021.29834	138.05734	1.23901
83	24.147	VV	0.0666	688.76654	134.86536	0.83559
84	24.216	VV	0.0530	368.67432	102.48183	0.44727
85	24.377	VV	0.1198	990.03851	100.60616	1.20109
86	24.544	VV	0.0747	659.23596	115.27331	0.79977
87	24.642	VV	0.1166	573.36981	65.21204	0.69560
88	24.954	VV	0.0803	182.02293	27.48409	0.22083
89	25.051	VV	0.0662	205.87694	41.29091	0.24976
90	25.146	VV	0.0657	168.13002	33.43883	0.20397
91	25.252	VV	0.0682	126.01027	24.41092	0.15287
92	25.390	VV	0.0762	97.52695	17.71319	0.11832
93	25.578	VV	0.1007	165.45035	21.29252	0.20072
94	25.688	VV	0.0897	97.83237	13.97477	0.11869
95	25.849	VV	0.0538	37.72970	8.66868	0.04577
96	26.020	VV	0.1182	72.62328	7.35282	0.08810
97	26.289	VV	0.1509	126.63644	10.41008	0.15363
98	26.653	VB	0.0607	16.72805	3.84637	0.02029
99	26.881	BV	0.0443	10.06759	3.52804	0.01221
100	26.949	VV	0.0509	11.49700	3.53731	0.01395
101	27.065	VV	0.0544	21.59461	5.94143	0.02620
102	27.436	VB	0.0887	7401.70605	1031.71790	8.97957
103	28.310	BB	0.0425	8.76351	3.24489	0.01063
104	29.185	BB	0.0506	20.51026	5.89053	0.02488
Totals :				8.24283e4	1.57774e4	

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*** End of Report ***