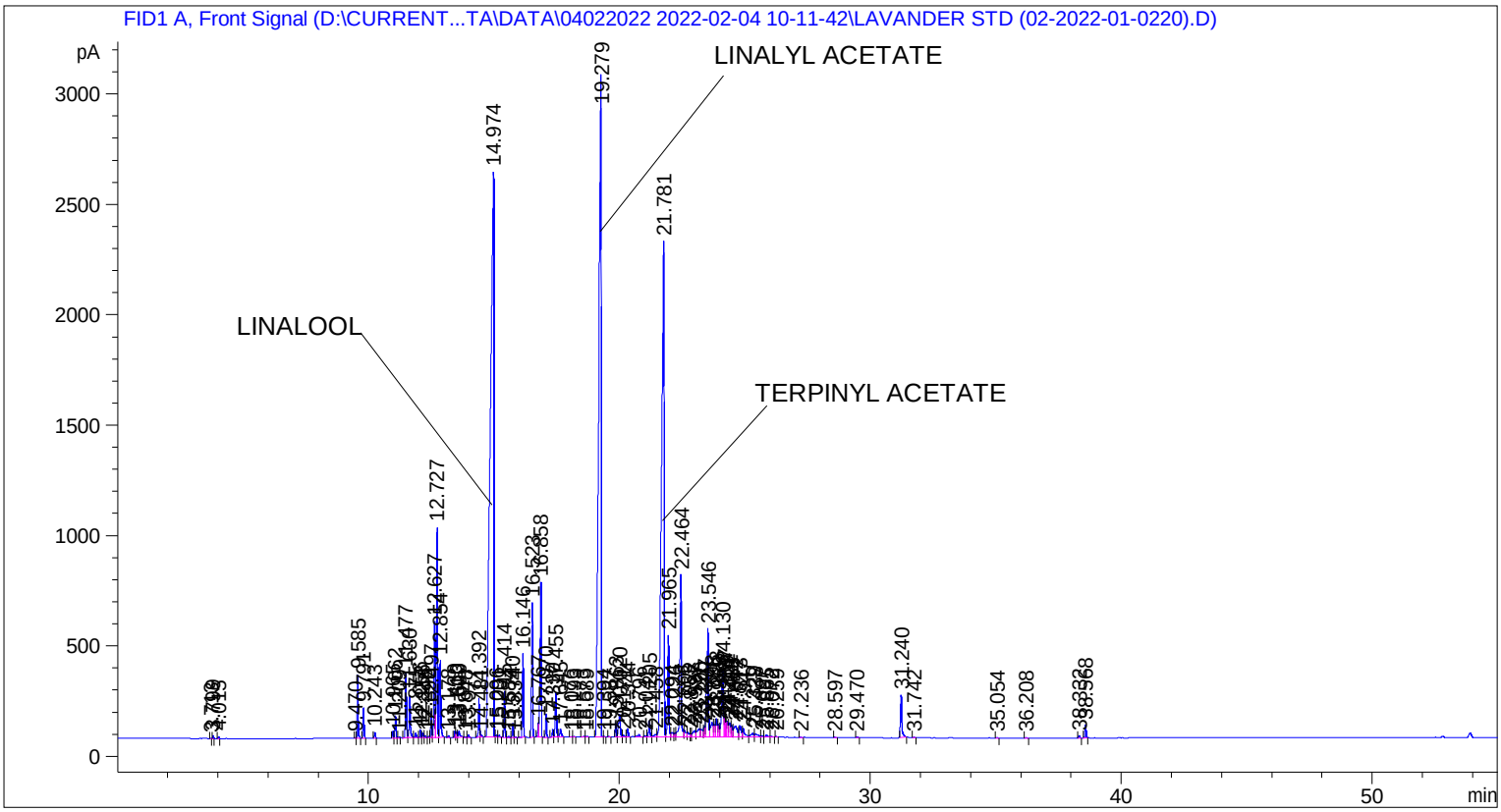
Data File D:\CURRENT...\DATA\04022022 2022-02-04 10-11-42\LAVANDER STD (02-2022-01-0220).D
Sample Name: LAVANDER STD (02-2022-01-0220)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   4
Acq. Instrument : BMV_NEW_GC_7820                 Location : Vial 104
Injection Date  : 04-Feb-22 1:38:13 PM                Inj :   1
                                                 Inj Volume : 0.5 µl
Acq. Method     : D:\CURRENT DATA\DATA\04022022 2022-02-04 10-11-42\UNIVERSAL BMV.M
Last changed    : 04-Feb-22 10:11:52 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 02-Mar-22 4:31:35 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	3.713	BB	0.0267	3.47583	1.95546	0.00360
2	3.799	BB	0.0273	22.27028	12.18777	0.02305
3	4.015	BB	0.0293	16.91241	8.84737	0.01750
4	9.470	BV	0.0392	8.22166	3.28488	0.00851
5	9.585	VB	0.0416	751.88422	286.77075	0.77807
6	9.791	BB	0.0428	367.67361	135.08635	0.38048
7	10.243	BB	0.0448	71.51810	24.65259	0.07401

Data File D:\CURRENT...\DATA\04022022 2022-02-04 10-11-42\LAVANDER STD (02-2022-01-0220).D
Sample Name: LAVANDER STD (02-2022-01-0220)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	10.965	BV	0.0406	80.27732	30.60642	0.08307
9	11.062	VB	0.0429	284.16187	100.79945	0.29406
10	11.209	BB	0.0420	13.54769	4.78547	0.01402
11	11.477	BV	0.0458	885.83759	296.57065	0.91669
12	11.630	VB	0.0519	655.52423	191.48549	0.67836
13	11.875	BB	0.0490	69.23727	21.27513	0.07165
14	12.056	BV	0.0445	102.06302	36.63136	0.10562
15	12.156	VV	0.0435	67.20965	23.40329	0.06955
16	12.248	VV	0.0465	25.91071	8.50874	0.02681
17	12.398	VV	0.0524	20.90117	6.52200	0.02163
18	12.497	VV	0.0475	362.50229	119.14393	0.37513
19	12.627	VV	0.0562	1859.09546	526.10236	1.92385
20	12.727	VV	0.0457	2747.94678	951.79645	2.84367
21	12.854	VB	0.0453	1028.86047	349.87033	1.06470
22	13.178	BB	0.0465	23.90183	8.07625	0.02473
23	13.430	BV	0.0520	101.40602	28.14737	0.10494
24	13.513	VV	0.0472	89.24818	28.72908	0.09236
25	13.600	VB	0.0678	120.48859	26.11305	0.12469
26	13.848	BV	0.0416	6.62774	2.44525	0.00686
27	13.977	VB	0.0522	35.72488	10.36114	0.03697
28	14.392	BV	0.0455	505.80533	176.32089	0.52342
29	14.481	VB	0.0436	29.01969	9.50912	0.03003
30	14.974	BV	0.1146	2.38746e4	2564.09961	24.70625
31	15.096	VV	0.0444	26.81138	9.08140	0.02775
32	15.201	VB	0.0454	31.04789	9.96165	0.03213
33	15.414	BB	0.0425	568.06830	210.52402	0.58786
34	15.584	BV	0.0450	16.60095	5.87085	0.01718
35	15.740	VV	0.0429	183.41458	65.07304	0.18980
36	15.834	VB	0.0453	11.82011	3.79973	0.01223
37	16.146	BB	0.0456	1091.75330	378.67975	1.12978
38	16.523	BB	0.0514	1958.23254	610.45752	2.02644
39	16.767	BV	0.0393	169.40704	65.14975	0.17531
40	16.858	VB	0.0461	2285.59253	700.16211	2.36521
41	17.070	BB	0.0412	285.72165	106.68015	0.29567
42	17.330	BV	0.0464	103.38903	34.10009	0.10699
43	17.455	VB	0.0582	753.98907	203.49335	0.78025
44	17.645	BB	0.0669	165.34201	36.47721	0.17110
45	18.076	BV	0.0569	9.11335	2.53670	0.00943
46	18.193	VB	0.0433	7.93103	2.86404	0.00821
47	18.573	BV	0.0655	22.75969	4.96481	0.02355
48	18.689	VB	0.0607	17.86359	4.66315	0.01849
49	19.279	BV	0.0945	2.24040e4	2987.10547	23.18444
50	19.394	VB	0.0529	14.69498	3.99813	0.01521
51	19.587	BB	0.0428	10.24918	3.64250	0.01061
52	19.863	BV	0.0436	172.25656	61.64585	0.17826
53	20.020	VV	0.0707	509.92230	101.43254	0.52768
54	20.171	VV	0.0818	43.51354	7.26786	0.04503
55	20.344	VB	0.0534	128.02766	36.07742	0.13249
56	20.796	BB	0.0800	68.75070	11.45208	0.07115
57	21.041	BV	0.0655	25.96226	5.46045	0.02687
58	21.205	VB	0.0544	270.98035	74.49872	0.28042
59	21.458	BV	0.0996	87.44471	12.35211	0.09049
60	21.781	VV	0.0959	1.61447e4	2244.11426	16.70703
61	21.965	VV	0.0511	1579.48181	459.91452	1.63450

Data File D:\CURRENT...\DATA\04022022 2022-02-04 10-11-42\LAVANDER STD (02-2022-01-0220).D
Sample Name: LAVANDER STD (02-2022-01-0220)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	22.094	VV	0.0907	143.58821	20.75982	0.14859
63	22.226	VV	0.0576	72.00191	18.40857	0.07451
64	22.464	VV	0.0565	2927.42212	734.27704	3.02939
65	22.605	VV	0.0813	184.15025	30.11716	0.19056
66	22.733	VV	0.0749	119.75946	21.85629	0.12393
67	22.851	VV	0.0483	49.20382	14.22920	0.05092
68	22.997	VV	0.0912	197.14311	27.33075	0.20401
69	23.196	VV	0.1114	333.79816	38.04193	0.34543
70	23.270	VV	0.0785	212.20303	35.13610	0.21959
71	23.397	VV	0.0578	187.06961	48.75852	0.19359
72	23.546	VV	0.0648	2261.68237	490.03363	2.34046
73	23.698	VV	0.0834	426.23700	65.97157	0.44108
74	23.775	VV	0.0559	247.69582	57.96138	0.25632
75	23.883	VV	0.0812	465.29703	83.21815	0.48150
76	23.959	VV	0.0535	216.96918	56.89679	0.22453
77	24.130	VV	0.0629	1387.42944	305.99252	1.43576
78	24.197	VV	0.0522	350.11304	94.44643	0.36231
79	24.259	VV	0.0281	137.37416	69.29243	0.14216
80	24.302	VV	0.0688	346.35056	71.08296	0.35842
81	24.421	VV	0.0665	318.78210	65.81429	0.32989
82	24.488	VV	0.0566	205.23587	52.56233	0.21238
83	24.642	VV	0.1222	481.05341	49.58937	0.49781
84	24.813	VV	0.0873	318.01666	52.05137	0.32909
85	24.947	VB	0.0824	231.60286	38.38544	0.23967
86	25.329	BV	0.0971	122.94309	16.46071	0.12723
87	25.438	VV	0.1087	118.99363	14.07209	0.12314
88	25.697	VV	0.0613	26.82272	6.22655	0.02776
89	25.865	VB	0.0844	48.94893	8.47631	0.05065
90	26.072	BB	0.0584	16.51367	4.24604	0.01709
91	26.259	BB	0.0464	11.22773	3.80472	0.01162
92	27.236	BB	0.0494	5.96322	1.91017	0.00617
93	28.597	BB	0.0472	6.94313	2.30128	0.00718
94	29.470	BB	0.0519	15.67992	4.83224	0.01623
95	31.240	BB	0.0597	778.27698	194.63724	0.80539
96	31.742	BB	0.0480	6.12652	1.98372	0.00634
97	35.054	BB	0.0505	8.47605	2.56770	0.00877
98	36.208	BB	0.0538	7.02318	2.06108	0.00727
99	38.332	BB	0.0487	34.73596	10.46756	0.03595
100	38.568	BB	0.0521	204.36464	59.38505	0.21148
Totals :				9.66339e4	1.73332e4	

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*** End of Report ***