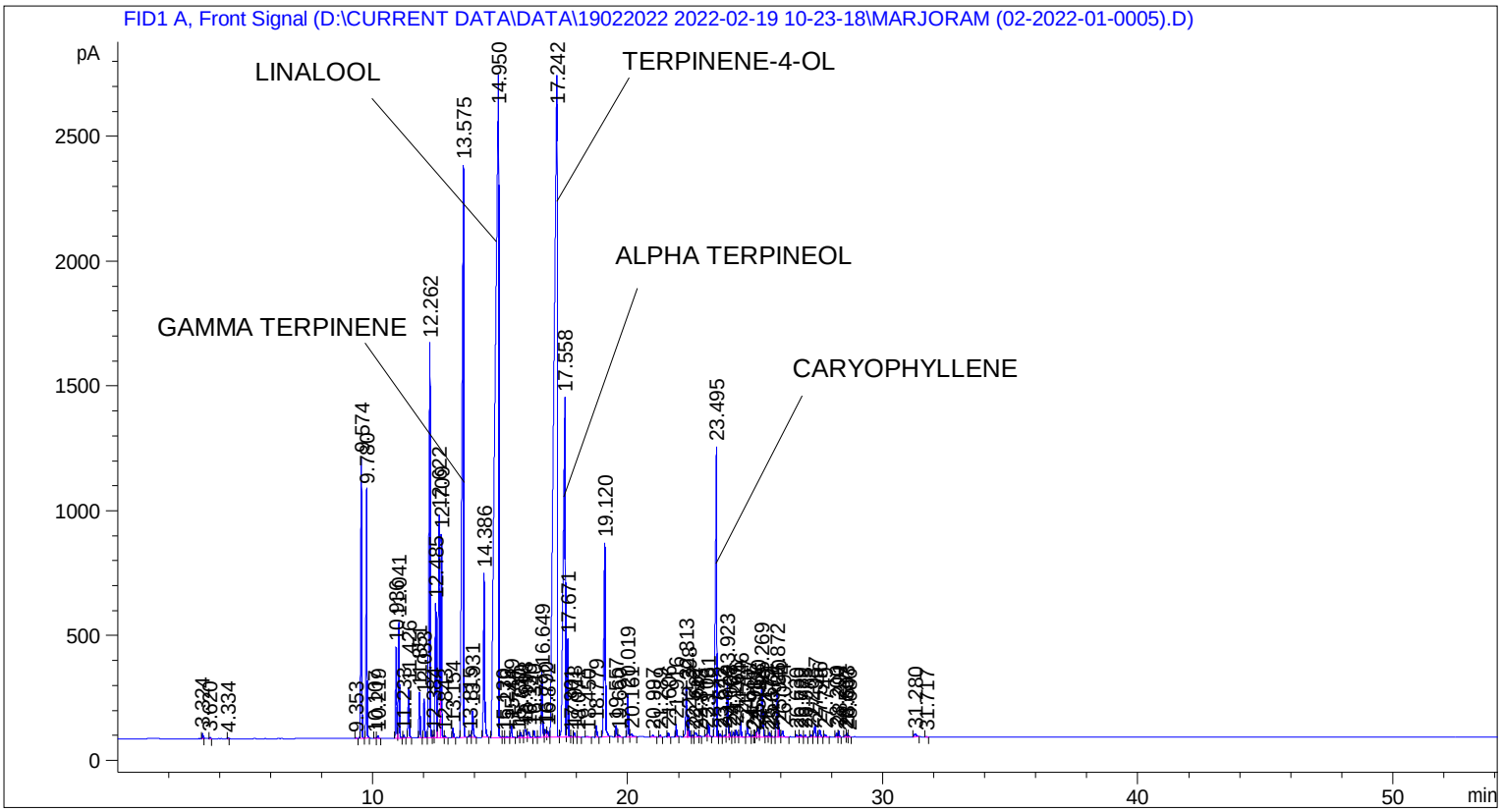
Data File D:\CURRENT DATA\DATA\19022022 2022-02-19 10-23-18\MARJORAM (02-2022-01-0005).D
Sample Name: MARJORAM (02-2022-01-0005)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   4
Acq. Instrument : BMV_NEW_GC_7820                 Location : Vial 104
Injection Date  : 19-Feb-22 1:51:04 PM                Inj :   1
                                                 Inj Volume : 0.5 µl
Acq. Method     : D:\CURRENT DATA\DATA\19022022 2022-02-19 10-23-18\UNIVERSAL BMV.M
Last changed    : 19-Feb-22 10:23:29 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 03-Mar-22 2:15:55 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	3.324	BB	0.0291	41.87960	21.17799	0.03873
2	3.620	BB	0.0300	10.24186	5.20005	0.00947
3	4.334	BB	0.0344	7.35436	3.25332	0.00680
4	9.353	BB	0.0378	5.46513	2.38244	0.00505
5	9.574	BB	0.0454	3209.65625	1120.40271	2.96835
6	9.780	BB	0.0413	2667.93579	995.91528	2.46736
7	10.107	BV	0.0387	7.04268	2.76989	0.00651
8	10.219	VB	0.0507	34.29998	9.83149	0.03172

Data File D:\CURRENT DATA\DATA\19022022 2022-02-19 10-23-18\MARJORAM (02-2022-01-0005).D
Sample Name: MARJORAM (02-2022-01-0005)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	10.936	BV	0.0454	1044.13782	364.43713	0.96564
10	11.041	VB	0.0428	1266.88953	464.40790	1.17164
11	11.233	BB	0.0467	31.61185	10.33293	0.02924
12	11.426	BB	0.0467	619.05792	202.20642	0.57252
13	11.851	BB	0.0464	533.68896	180.85786	0.49357
14	12.033	BB	0.0462	468.99170	155.59071	0.43373
15	12.262	BV	0.0499	5676.53320	1582.38513	5.24976
16	12.384	VV	0.0483	34.31233	10.73467	0.03173
17	12.485	VV	0.0523	1770.40063	538.62427	1.63730
18	12.622	VV	0.0553	3166.12988	894.21204	2.92810
19	12.709	VB	0.0412	2178.55493	814.44928	2.01477
20	12.843	BB	0.0508	29.33903	8.38867	0.02713
21	13.154	BB	0.0489	114.32350	37.17035	0.10573
22	13.575	BB	0.0631	1.06342e4	2293.34668	9.83473
23	13.815	BV	0.0454	28.14363	9.83140	0.02603
24	13.931	VB	0.0506	353.63995	106.77078	0.32705
25	14.386	BB	0.0472	2092.09424	656.87897	1.93481
26	14.950	BV	0.1139	2.41632e4	2637.37036	22.34659
27	15.130	VV	0.0527	15.48124	4.22948	0.01432
28	15.278	VV	0.0756	20.62480	3.55700	0.01907
29	15.449	VB	0.0442	137.08159	46.79099	0.12678
30	15.730	BV	0.0520	21.74921	6.67160	0.02011
31	15.810	VB	0.0591	90.02750	22.78135	0.08326
32	15.998	BV	0.0767	156.89600	32.26759	0.14510
33	16.130	VV	0.0933	140.89656	23.38516	0.13030
34	16.340	VB	0.0474	81.20952	26.04280	0.07510
35	16.649	BV	0.0531	892.63690	266.34253	0.82553
36	16.790	VV	0.0566	121.29800	32.44559	0.11218
37	16.872	VV	0.0630	106.42670	25.35976	0.09843
38	17.242	VV	0.1089	2.29110e4	2650.00220	21.18851
39	17.558	VV	0.0714	7388.93408	1359.45410	6.83342
40	17.671	VB	0.0425	1096.71021	393.12268	1.01426
41	17.801	BV	0.0574	18.96953	4.76622	0.01754
42	17.918	VV	0.0493	55.71429	17.88225	0.05153
43	18.071	VB	0.0643	8.82818	2.00742	0.00816
44	18.450	BB	0.0735	26.98736	4.95511	0.02496
45	18.779	BB	0.0485	144.86195	45.03592	0.13397
46	19.120	BB	0.0706	3365.52979	776.32123	3.11251
47	19.557	BV	0.0460	139.49483	46.56332	0.12901
48	19.660	VB	0.0603	33.89911	8.35353	0.03135
49	20.019	BV	0.0450	504.94147	173.27808	0.46698
50	20.161	VB	0.0909	81.13771	11.99659	0.07504
51	20.997	BB	0.0815	39.06950	6.75628	0.03613
52	21.289	BB	0.0435	21.65643	7.76508	0.02003
53	21.606	BB	0.0479	51.77560	16.35300	0.04788
54	21.916	BB	0.0450	144.71622	49.63277	0.13384
55	22.313	BV	0.0500	653.04303	205.73456	0.60395
56	22.398	VB	0.0449	271.07288	90.57170	0.25069
57	22.552	BV	0.0442	19.98440	7.47893	0.01848
58	22.667	VV	0.0827	100.10076	16.75868	0.09258
59	22.843	VV	0.0546	12.05289	3.46420	0.01115
60	23.106	BV	0.0482	30.84402	9.42308	0.02853
61	23.181	VB	0.0525	183.06720	52.73112	0.16930
62	23.495	BV	0.0533	4411.09326	1161.40295	4.07946

Data File D:\CURRENT DATA\DATA\19022022 2022-02-19 10-23-18\MARJORAM (02-2022-01-0005).D
Sample Name: MARJORAM (02-2022-01-0005)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	23.642	VV	0.0486	39.65192	12.98042	0.03667
64	23.822	VV	0.0569	37.58553	9.35528	0.03476
65	23.923	VV	0.0501	732.09094	224.43610	0.67705
66	24.008	VV	0.0442	61.18899	20.89226	0.05659
67	24.167	VV	0.0521	65.43922	19.04239	0.06052
68	24.266	VV	0.0559	109.79430	29.14721	0.10154
69	24.446	VB	0.0489	214.99959	67.97218	0.19884
70	24.707	BV	0.0572	176.71631	45.61253	0.16343
71	24.917	VV	0.0522	29.04757	8.22276	0.02686
72	24.981	VV	0.0397	13.81053	5.24765	0.01277
73	25.058	VV	0.0417	63.40414	22.64314	0.05864
74	25.120	VV	0.0518	142.55118	39.76644	0.13183
75	25.269	VV	0.0770	1032.21777	188.25655	0.95461
76	25.479	VV	0.0782	31.93716	6.18925	0.02954
77	25.574	VV	0.0501	61.77434	18.90557	0.05713
78	25.672	VV	0.0562	16.82301	4.34612	0.01556
79	25.872	VV	0.0487	602.52069	186.26129	0.55722
80	25.940	VV	0.0421	108.09531	39.27379	0.09997
81	26.094	VB	0.0646	118.72883	25.85934	0.10980
82	26.630	BV	0.0629	42.75097	10.19338	0.03954
83	26.789	VB	0.0565	42.91450	11.00196	0.03969
84	26.975	BB	0.0530	32.02702	9.11049	0.02962
85	27.203	BV	0.0486	32.56030	10.65773	0.03011
86	27.357	VB	0.0543	195.56320	53.88198	0.18086
87	27.546	BB	0.0627	115.91872	29.59355	0.10720
88	27.749	BB	0.0641	39.19823	8.61741	0.03625
89	28.200	BV	0.0477	44.52864	14.55169	0.04118
90	28.291	VB	0.0486	73.14209	23.94337	0.06764
91	28.537	BV	0.0438	20.81051	7.40549	0.01925
92	28.603	VV	0.0508	48.49290	14.59181	0.04485
93	28.686	VB	0.0490	14.62626	4.73538	0.01353
94	31.280	BB	0.0843	73.33332	12.71621	0.06782
95	31.717	BB	0.0489	6.09201	2.03715	0.00563
Totals :				1.08129e5	2.19281e4	

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*** End of Report ***