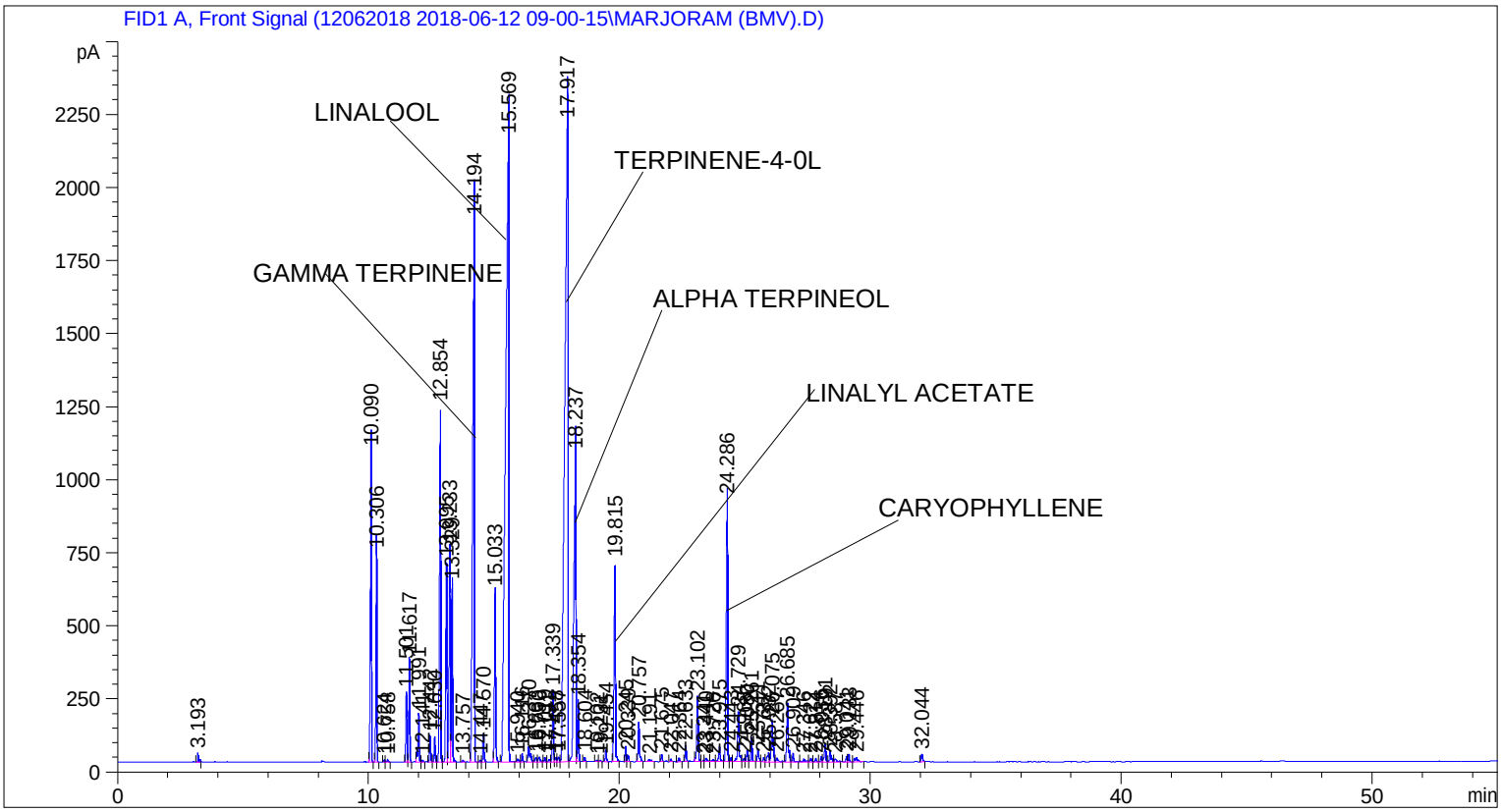
Data File C:\CHEM32\2\DATA\12062018 2018-06-12 09-00-15\MARJORAM (BMV).D
Sample Name: MARJORAM (BMV)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   3
Acq. Instrument : BMV_NEW_GC_7820                  Location : Vial 103
Injection Date  : 6/12/2018 11:28:30 AM                Inj :   1
                                                  Inj Volume : 0.5 µl
Acq. Method     : C:\CHEM32\2\DATA\12062018 2018-06-12 09-00-15\UNIVERSAL F.M
Last changed    : 6/12/2018 9:00:23 AM by SYSTEM
Analysis Method : C:\CHEM32\2\DATA\12062018 2018-06-12 09-00-15\UNIVERSAL F.M (Sequence
                  Method)
Last changed    : 6/19/2018 10:58:25 AM 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	3.193	BB	0.0368	60.22582	28.28951	0.06548
2	10.090	BB	0.0490	3370.99463	1061.88770	3.66507
3	10.306	BB	0.0506	2116.16846	713.06769	2.30077
4	10.624	BV	0.0448	20.56816	7.32282	0.02236
5	10.758	VB	0.0564	26.72202	7.71230	0.02905
6	11.501	BV	0.0459	683.49719	235.53220	0.74312
7	11.617	VB	0.0448	983.20166	349.63898	1.06897

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Sample Name: MARJORAM (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	11.991	BB	0.0530	570.96936	162.57529	0.62078
9	12.141	BB	0.0541	24.43130	6.77767	0.02656
10	12.442	BB	0.0522	273.09702	88.03876	0.29692
11	12.630	BV	0.0522	259.70001	83.79300	0.28236
12	12.854	VV	0.0555	4121.32178	1218.08142	4.48085
13	13.095	VV	0.0562	2344.76196	680.73950	2.54931
14	13.233	VV	0.0572	2584.82935	732.34406	2.81032
15	13.329	VB	0.0447	1697.51379	605.42944	1.84560
16	13.757	BB	0.0563	20.78554	6.02335	0.02260
17	14.194	BB	0.0713	9409.64258	1851.60669	10.23050
18	14.447	BV	0.0487	16.33945	5.19076	0.01776
19	14.570	VB	0.0500	308.02948	94.67512	0.33490
20	15.033	BB	0.0496	1879.09253	582.83313	2.04302
21	15.569	BB	0.1358	2.04205e4	2131.64014	22.20192
22	15.940	BB	0.0601	41.56170	10.08035	0.04519
23	16.116	BB	0.0462	83.48401	28.44132	0.09077
24	16.370	BB	0.0802	308.28534	52.70870	0.33518
25	16.663	BV	0.0720	67.17061	15.06429	0.07303
26	16.790	VB	0.0842	84.91146	15.42320	0.09232
27	17.019	BB	0.0478	47.95631	15.61060	0.05214
28	17.191	BV	0.0714	33.20018	7.53082	0.03610
29	17.339	VV	0.0498	786.93329	243.20042	0.85558
30	17.458	VV	0.0558	53.89462	14.36342	0.05860
31	17.557	VV	0.0670	68.36667	15.64969	0.07433
32	17.917	VV	0.1315	1.93909e4	2185.65088	21.08247
33	18.237	VV	0.0838	6115.97021	1052.96326	6.64950
34	18.354	VB	0.0464	609.09589	206.51796	0.66223
35	18.604	BB	0.0459	44.30178	15.26304	0.04817
36	19.102	BV	0.0603	23.44094	6.16890	0.02549
37	19.231	VB	0.0458	15.10179	5.20518	0.01642
38	19.454	BB	0.0568	141.94545	40.54116	0.15433
39	19.815	BB	0.0672	2756.34424	681.52631	2.99680
40	20.245	BV	0.0457	143.90076	49.88028	0.15645
41	20.339	VB	0.0501	68.22948	20.91837	0.07418
42	20.757	BB	0.0543	476.68970	131.45886	0.51827
43	21.191	BB	0.1038	54.07690	7.90355	0.05879
44	21.675	BB	0.0487	75.79364	24.12607	0.08241
45	22.047	BB	0.0492	30.80672	9.66112	0.03349
46	22.364	BB	0.0615	53.11335	13.61925	0.05775
47	22.633	BB	0.0501	171.47621	52.55313	0.18644
48	23.102	BB	0.0633	893.95520	220.40140	0.97194
49	23.341	BV	0.0467	16.15300	5.42645	0.01756
50	23.440	VB	0.0822	63.64024	11.93509	0.06919
51	23.726	BV	0.0761	39.96453	7.27514	0.04345
52	23.975	VV	0.0662	212.52444	49.35069	0.23106
53	24.286	VV	0.0580	3532.61279	896.27545	3.84078
54	24.443	VV	0.0532	46.75983	14.65695	0.05084
55	24.729	VV	0.0638	689.13434	168.11447	0.74925
56	24.968	VV	0.0654	50.57477	11.94809	0.05499
57	25.080	VV	0.0567	124.50012	35.69474	0.13536
58	25.261	VB	0.0495	257.81964	80.17609	0.28031
59	25.511	BV	0.0638	176.58589	43.14141	0.19199
60	25.737	VV	0.0675	59.85273	13.54910	0.06507
61	25.932	VV	0.0931	160.82289	30.71440	0.17485

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Sample Name: MARJORAM (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	26.075	VV	0.0684	695.76355	143.86418	0.75646
63	26.267	VB	0.0763	68.31992	13.22790	0.07428
64	26.685	BV	0.0634	808.24152	198.73750	0.87875
65	26.909	VB	0.0575	99.30119	27.93319	0.10796
66	27.346	BV	0.0769	54.07072	10.36039	0.05879
67	27.622	VV	0.0605	48.38532	12.69556	0.05261
68	27.814	VV	0.0638	44.71258	10.90902	0.04861
69	28.036	VV	0.0523	59.51592	17.23394	0.06471
70	28.191	VV	0.0633	243.92384	60.17076	0.26520
71	28.392	VV	0.0726	168.37691	34.68067	0.18307
72	28.587	VB	0.0845	61.92923	9.95983	0.06733
73	29.041	BV	0.0539	58.55636	18.03937	0.06366
74	29.133	VB	0.0542	83.74530	25.59181	0.09105
75	29.446	BB	0.1029	108.63383	13.94808	0.11811
76	32.044	BB	0.0651	108.63864	25.83838	0.11812
Totals :				9.19764e4	1.77871e4	

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*** End of Report ***