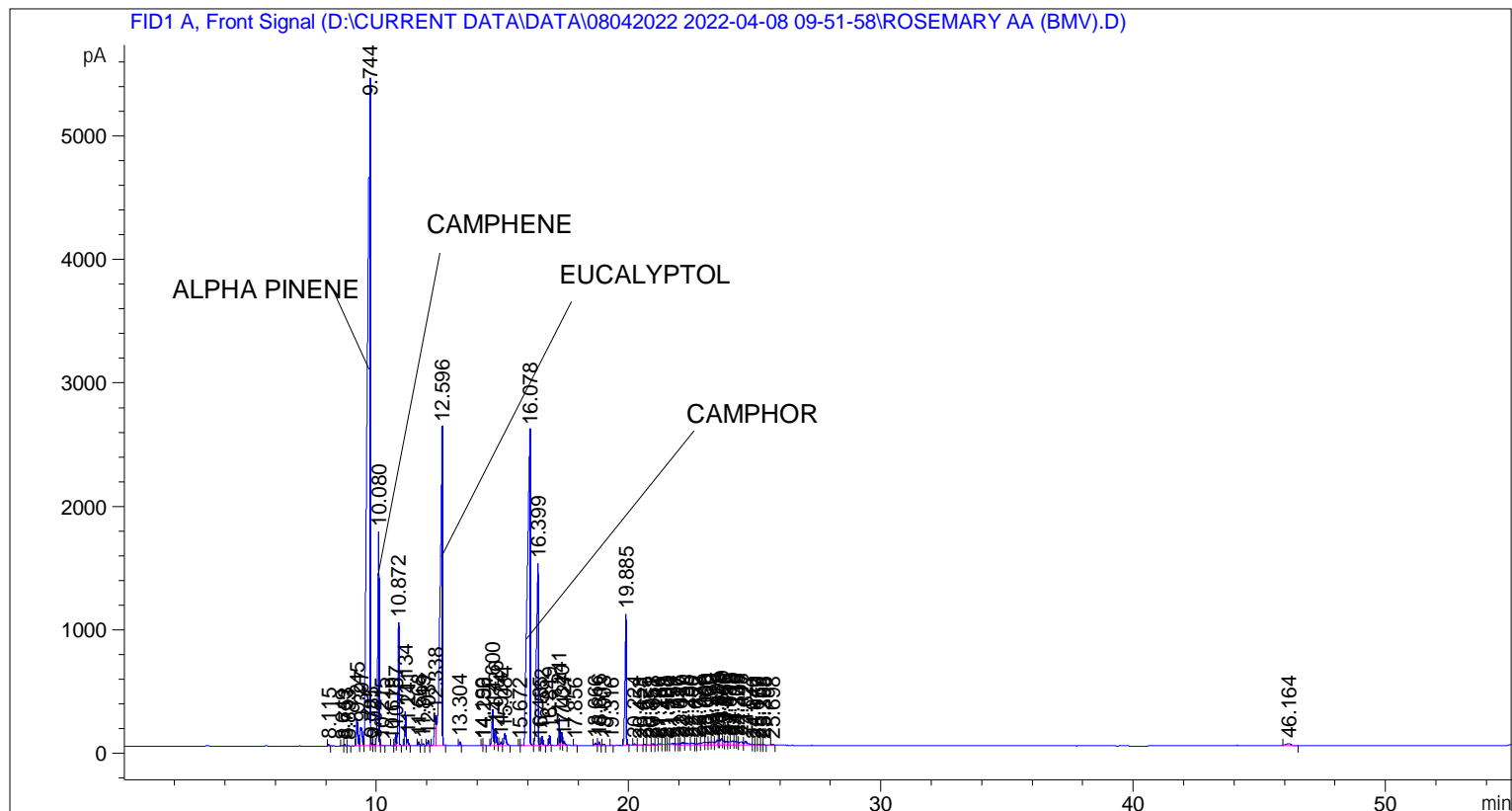


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    2
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 102
Injection Date  : 08-Apr-22 11:09:07 AM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : D:\CURRENT DATA\DATA\08042022 2022-04-08 09-51-58\UNIVERSAL BMV.M
Last changed    : 08-Apr-22 9:52:10 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 12-Apr-22 1:45:56 PM by SYSTEM
                  (modified after loading)

Additional Info : Peak(s) manually integrated
  
```



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 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	8.115	BB	0.0443	42.69552	14.93600	0.04055
2	8.649	BV	0.0473	11.33930	3.85711	0.01077
3	8.753	VB	0.0513	40.20324	12.25707	0.03819
4	8.893	BB	0.0526	10.81200	3.18243	0.01027
5	9.245	BV	0.0667	906.97510	222.04675	0.86149
6	9.397	VV	0.1018	918.97571	151.42442	0.87289
7	9.744	VV	0.0854	3.71683e4	5390.75098	35.30445

Sample Name: ROSEMARY AA (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	9.785	VB	0.0344	54.16572	22.24415	0.05145
9	9.921	BV	0.0517	34.67106	9.94887	0.03293
10	10.080	VB	0.0453	5531.90869	1729.86523	5.25450
11	10.215	BB	0.0549	31.86326	8.27716	0.03027
12	10.619	BB	0.0340	2.88031	1.46056	0.00274
13	10.757	BV	0.0466	276.68619	96.07333	0.26281
14	10.872	VB	0.0447	2873.93896	996.39856	2.72982
15	11.134	BV	0.0436	766.00360	274.42551	0.72759
16	11.241	VB	0.0490	167.19666	51.33507	0.15881
17	11.668	BB	0.0448	87.69926	30.26103	0.08330
18	11.849	BB	0.0447	55.16156	19.09587	0.05240
19	12.037	BB	0.0495	136.85995	42.56832	0.13000
20	12.338	BV	0.0897	1361.24048	245.57587	1.29298
21	12.596	VB	0.0783	1.52810e4	2573.59424	14.51469
22	13.304	BB	0.0436	93.02283	33.29591	0.08836
23	14.199	BV	0.0407	12.92296	4.91126	0.01227
24	14.256	VB	0.0484	18.83210	5.88212	0.01789
25	14.600	BV	0.0593	1099.19958	289.79080	1.04408
26	14.726	VB	0.0514	473.25348	136.70764	0.44952
27	14.924	BV	0.0671	134.65680	29.03675	0.12790
28	15.084	VB	0.0817	534.25671	96.30730	0.50747
29	15.672	BV	0.0422	6.73342	2.60431	0.00640
30	16.078	VV	0.0983	1.95261e4	2550.05957	18.54697
31	16.399	VV	0.0723	7720.42822	1468.23010	7.33327
32	16.485	VV	0.0551	34.68357	9.38981	0.03294
33	16.562	VB	0.0450	219.58154	73.16032	0.20857
34	16.849	BB	0.0407	232.28038	85.54821	0.22063
35	17.241	BV	0.0468	646.62866	216.51794	0.61420
36	17.340	VV	0.0501	336.05264	102.91868	0.31920
37	17.427	VB	0.0586	127.25047	32.55017	0.12087
38	17.856	BB	0.0529	21.96700	5.84091	0.02087
39	18.666	BV	0.0613	91.86869	21.29937	0.08726
40	18.816	VB	0.0469	88.74908	28.80475	0.08430
41	19.003	BB	0.0480	35.76580	11.58674	0.03397
42	19.316	BB	0.0467	11.86145	3.76681	0.01127
43	19.885	BB	0.0543	4013.72974	1058.21851	3.81245
44	20.224	BB	0.0511	40.30949	12.33415	0.03829
45	20.453	BB	0.0807	26.95207	4.38737	0.02560
46	20.625	BB	0.0448	23.29201	8.02899	0.02212
47	20.851	BV	0.0767	20.73627	3.57257	0.01970
48	20.953	VB	0.0487	41.32894	12.79564	0.03926
49	21.146	BV	0.0638	18.59923	3.82280	0.01767
50	21.231	VB	0.0541	35.84579	9.92233	0.03405
51	21.408	BV	0.0572	11.57299	3.12779	0.01099
52	21.483	VV	0.0388	9.89297	4.00588	0.00940
53	21.550	VV	0.0575	18.67459	5.01340	0.01774
54	21.751	VV	0.0889	84.85717	12.55240	0.08060
55	21.926	VV	0.0831	55.40553	8.96036	0.05263
56	22.017	VV	0.0464	24.50866	7.44483	0.02328
57	22.130	VV	0.0900	122.33311	18.30025	0.11620
58	22.286	VV	0.1062	127.05805	15.90924	0.12069
59	22.490	VV	0.1043	126.29706	15.95811	0.11996
60	22.652	VV	0.0463	22.39400	6.65424	0.02127
61	22.778	VV	0.0854	91.68384	13.99667	0.08709

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	23.000	VV	0.1088	183.85722	21.92937	0.17464
63	23.066	VV	0.0770	117.95583	19.95728	0.11204
64	23.199	VV	0.0873	163.71713	25.70225	0.15551
65	23.310	VV	0.0817	152.94531	23.88139	0.14528
66	23.505	VV	0.0861	255.39690	40.77896	0.24259
67	23.579	VV	0.0447	112.07725	32.94028	0.10646
68	23.670	VV	0.0785	293.58304	50.73706	0.27886
69	23.760	VV	0.0532	131.26826	31.79911	0.12469
70	23.856	VV	0.0804	182.27051	29.79839	0.17313
71	23.982	VV	0.0755	158.01695	27.29716	0.15009
72	24.110	VV	0.0825	232.57361	34.11158	0.22091
73	24.230	VV	0.0710	166.46356	32.88938	0.15812
74	24.303	VV	0.0564	105.24536	27.06739	0.09997
75	24.448	VV	0.1219	256.76862	25.85350	0.24389
76	24.627	VV	0.1171	249.26424	29.94498	0.23676
77	24.940	VV	0.0505	18.63745	5.12018	0.01770
78	25.077	VV	0.0687	27.13055	5.79101	0.02577
79	25.159	VV	0.0706	35.26088	7.39445	0.03349
80	25.295	VV	0.0646	19.62064	3.97593	0.01864
81	25.368	VB	0.0596	16.84698	3.81258	0.01600
82	25.698	BB	0.0555	19.82379	5.57494	0.01883
83	46.164	BB	0.1810	238.50935	15.80939	0.22655

Totals : 1.05279e5 1.88350e4

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*** End of Report ***