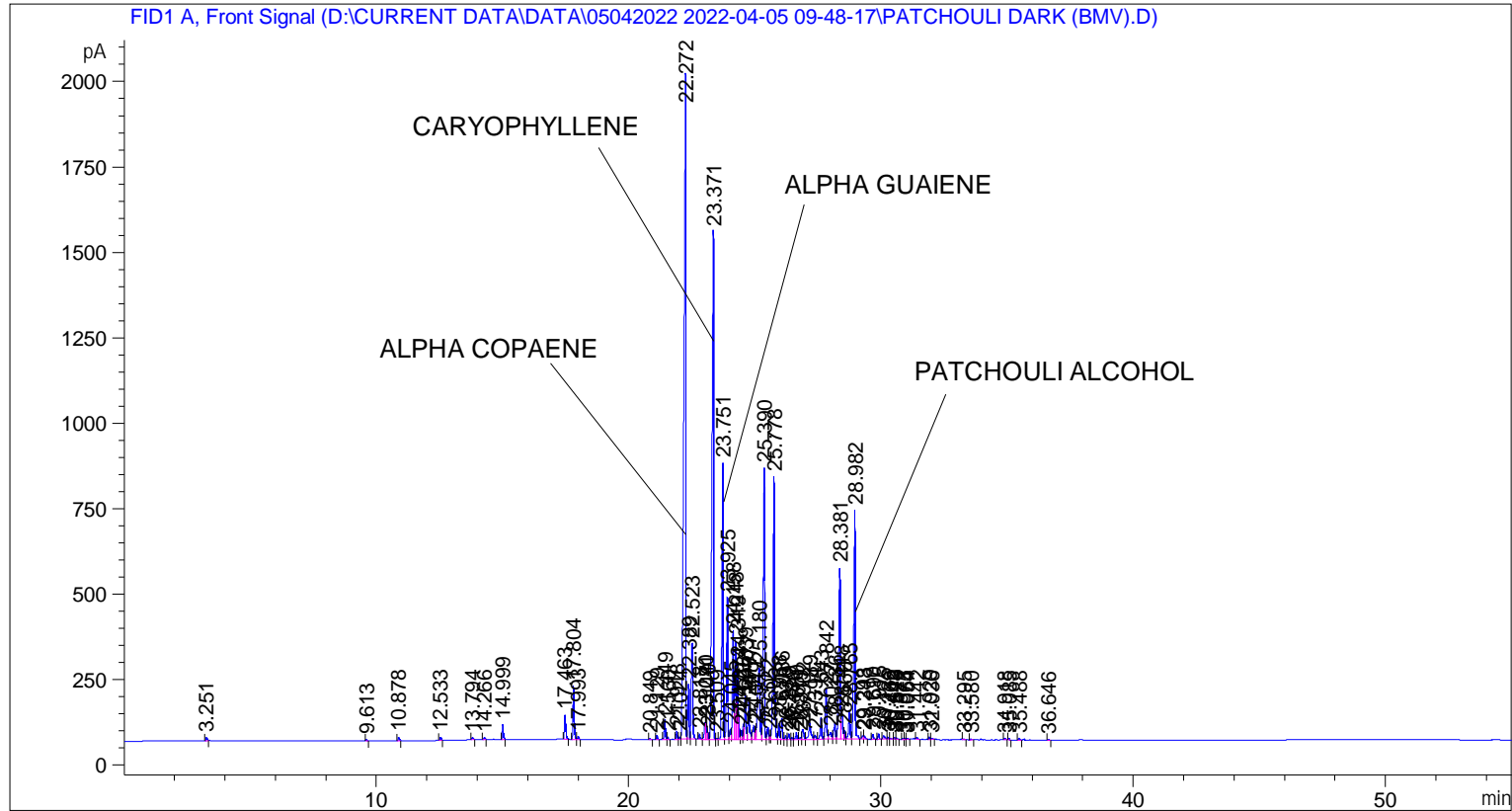


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    1
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 101
Injection Date  : 05-Apr-22 9:58:52 AM                 Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : D:\CURRENT DATA\DATA\05042022 2022-04-05 09-48-17\UNIVERSAL BMV.M
Last changed    : 05-Apr-22 9:48:31 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 07-Apr-22 12:19:14 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	3.251	BB	0.0589	33.60846	8.54583	0.07345
2	9.613	BB	0.0505	12.60065	3.81811	0.02754
3	10.878	BB	0.0491	32.42253	10.18489	0.07085
4	12.533	BB	0.0488	29.26928	9.28934	0.06396
5	13.794	BB	0.0504	22.73996	6.73109	0.04969
6	14.266	BB	0.0506	21.29738	6.27151	0.04654
7	14.999	BB	0.0487	137.64552	43.77317	0.30080
8	17.463	BB	0.0540	259.37497	70.43793	0.56682

Sample Name: PATCHOULI DARK (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	17.804	BB	0.0490	499.55338	157.33229	1.09169
10	17.993	BB	0.0491	30.21354	9.48934	0.06603
11	20.849	BB	0.0507	11.93647	3.59709	0.02609
12	21.129	BB	0.0476	40.29139	13.18796	0.08805
13	21.449	BV	0.0528	194.31851	56.93652	0.42465
14	21.560	VB	0.0529	25.13350	7.17327	0.05493
15	21.918	BV	0.0540	78.64159	22.39611	0.17186
16	22.024	VV	0.0505	19.73074	5.98080	0.04312
17	22.272	VV	0.0708	1.06431e4	1947.38550	23.25878
18	22.389	VV	0.0528	566.69391	161.93794	1.23841
19	22.523	VB	0.0627	1192.15332	279.76117	2.60525
20	22.818	BB	0.0476	48.93243	15.61289	0.10693
21	23.040	BV	0.0456	143.69749	48.40591	0.31403
22	23.071	VV	0.0464	155.62627	49.81723	0.34009
23	23.140	VV	0.0485	68.42674	21.84366	0.14954
24	23.371	VV	0.0639	6858.40723	1485.68884	14.98789
25	23.509	VV	0.0489	12.68416	4.01016	0.02772
26	23.751	VV	0.0514	2868.36182	808.22675	6.26832
27	23.925	VV	0.0508	1419.28503	416.11432	3.10161
28	24.045	VV	0.0550	112.21050	30.47558	0.24522
29	24.158	VV	0.0529	1067.03699	319.76572	2.33183
30	24.248	VV	0.0508	995.18616	291.45654	2.17481
31	24.319	VV	0.0478	706.44452	223.70383	1.54382
32	24.374	VV	0.0341	158.60378	70.84607	0.34660
33	24.479	VV	0.0500	80.82223	25.51866	0.17662
34	24.566	VV	0.0442	133.45068	45.56337	0.29163
35	24.639	VV	0.0535	459.33774	129.08858	1.00381
36	24.777	VV	0.0620	476.29755	109.02502	1.04087
37	24.972	VV	0.0803	220.41748	39.35112	0.48169
38	25.049	VV	0.0378	75.43304	29.56726	0.16485
39	25.180	VV	0.0865	1348.96985	208.33640	2.94795
40	25.390	VV	0.0504	2960.03223	794.89142	6.46865
41	25.522	VV	0.0603	137.08539	36.09262	0.29958
42	25.605	VV	0.0455	40.79039	13.42063	0.08914
43	25.778	VV	0.0555	3130.50195	769.22632	6.84118
44	25.968	VV	0.0500	154.73726	47.52631	0.33815
45	26.086	VV	0.0484	188.34340	60.33825	0.41159
46	26.230	VV	0.0505	34.30692	10.40457	0.07497
47	26.359	VV	0.0485	51.16656	16.82890	0.11182
48	26.486	VV	0.0567	15.61888	4.36645	0.03413
49	26.660	VV	0.0551	74.64995	20.20167	0.16313
50	26.819	VV	0.0596	26.06743	6.25620	0.05697
51	26.902	VV	0.0710	154.40796	30.01028	0.33743
52	27.189	VV	0.0834	281.46338	48.01803	0.61509
53	27.394	VV	0.0718	59.35611	11.57572	0.12971
54	27.643	VV	0.0585	244.35345	64.00556	0.53399
55	27.842	VV	0.0593	591.73206	149.23314	1.29313
56	28.022	VV	0.0833	126.66935	21.00887	0.27681
57	28.186	VV	0.0665	225.19629	47.33939	0.49213
58	28.381	VV	0.0604	2072.92505	500.04413	4.53003
59	28.448	VV	0.0650	376.30002	77.03325	0.82234
60	28.560	VV	0.0463	78.71370	25.29813	0.17202
61	28.765	VV	0.0572	326.54123	84.24599	0.71360
62	28.982	VB	0.0592	2712.13159	670.47137	5.92691

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	29.293	BV	0.0493	34.62613	9.53999	0.07567
64	29.348	VB	0.0553	37.66168	9.70453	0.08230
65	29.690	BB	0.0552	56.33821	15.20047	0.12312
66	29.915	BB	0.0524	51.52497	15.66557	0.11260
67	30.125	BV	0.0746	54.08654	10.07514	0.11820
68	30.286	VV	0.0529	19.18641	5.75918	0.04193
69	30.402	VB	0.0499	11.49812	3.53752	0.02513
70	30.543	BV	0.0454	11.37537	3.85465	0.02486
71	30.629	VB	0.0736	20.39493	4.05871	0.04457
72	30.873	BV	0.0460	6.69978	2.23358	0.01464
73	30.965	VV	0.0434	6.22389	2.23837	0.01360
74	31.054	VB	0.0411	5.86423	2.52468	0.01282
75	31.442	BB	0.0660	23.84219	5.15287	0.05210
76	31.929	BV	0.0467	19.23462	6.46917	0.04203
77	32.036	VB	0.0465	8.50087	2.71821	0.01858
78	33.295	BB	0.0520	7.45774	2.17472	0.01630
79	33.580	BB	0.0497	7.21898	2.35733	0.01578
80	34.918	BB	0.0504	15.92188	4.83643	0.03479
81	35.085	BB	0.0471	10.24456	3.40757	0.02239
82	35.488	BB	0.0536	18.89179	5.29910	0.04128
83	36.646	BB	0.0522	9.37767	2.71897	0.02049

Totals : 4.57597e4 1.08240e4

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*** End of Report ***