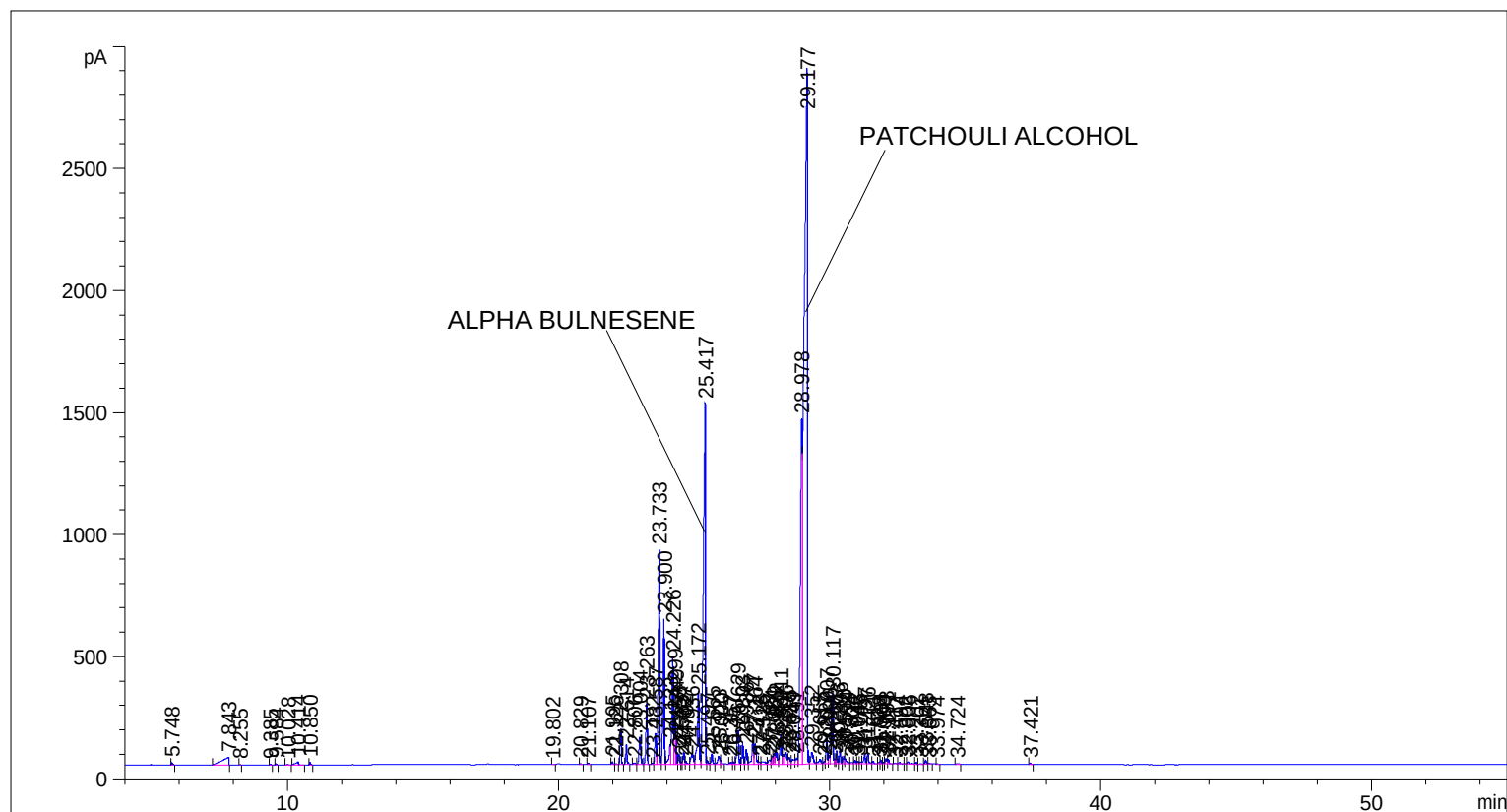


```
=====
Acq. Operator   : SYSTEM                      Seq. Line :    3
                                           Location : Vial 103
                                           Inj      :    1
                                           Inj Volume : 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA

Analysis Method : C:\CHEM32\2\METHODS\COOLING.M

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	5.748	BB	0.0456	31.19226	9.67493	0.05157
2	7.843	BV	0.2168	587.66382	32.36743	0.97154
3	8.255	BB	0.0390	5.75990	2.31551	0.00952
4	9.385	BB	0.0410	9.20804	3.46753	0.01522
5	9.584	BB	0.0436	16.97431	6.07899	0.02806
6	10.028	BB	0.0677	11.85521	2.43970	0.01960
7	10.414	BB	0.1092	109.22385	12.71780	0.18057

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	10.850	BB	0.0433	25.78973	9.04353	0.04264
9	19.802	BB	0.0460	5.64003	1.93774	0.00932
10	20.829	BB	0.0494	7.90504	2.46845	0.01307
11	21.107	BB	0.0444	17.45846	6.09730	0.02886
12	21.995	BB	0.0473	33.47070	11.06368	0.05533
13	22.126	BB	0.0428	8.88158	3.15934	0.01468
14	22.308	BB	0.0481	449.37036	145.29066	0.74291
15	22.514	BB	0.0487	257.49777	79.78648	0.42570
16	22.806	BV	0.0534	23.49047	6.46761	0.03884
17	23.004	VV	0.0666	515.12354	110.13182	0.85162
18	23.263	VB	0.0504	823.92737	250.57004	1.36214
19	23.482	BV	0.0502	18.80332	5.89759	0.03109
20	23.587	VV	0.0528	431.82330	126.60537	0.71390
21	23.733	VV	0.0522	3338.66919	881.75598	5.51958
22	23.900	VV	0.0536	2175.79736	596.11102	3.59709
23	24.133	VV	0.0627	352.41760	82.72762	0.58263
24	24.226	VV	0.0564	1639.14783	440.47629	2.70989
25	24.299	VV	0.0460	614.01080	198.86305	1.01510
26	24.349	VV	0.0353	266.89719	113.92228	0.44124
27	24.453	VV	0.0493	134.16466	43.17541	0.22180
28	24.533	VV	0.0435	26.14168	9.11179	0.04322
29	24.627	VV	0.0517	165.94812	48.77773	0.27435
30	24.702	VV	0.0659	61.84450	12.91231	0.10224
31	24.936	VV	0.0871	277.10724	43.64651	0.45812
32	25.172	VV	0.0695	1411.69385	302.12433	2.33385
33	25.417	VV	0.0670	7339.10303	1477.01843	12.13321
34	25.497	VV	0.0551	55.89647	15.14709	0.09241
35	25.665	VV	0.0546	159.86642	43.80243	0.26430
36	25.923	VV	0.0749	170.22530	32.59474	0.28142
37	26.000	VB	0.0441	51.23722	16.13358	0.08471
38	26.357	BV	0.0690	31.71631	6.97828	0.05243
39	26.457	VV	0.0634	39.46215	9.31484	0.06524
40	26.629	VV	0.0671	633.23248	139.00259	1.04688
41	26.803	VV	0.0509	298.01819	89.36434	0.49269
42	26.936	VV	0.0577	220.52966	60.29816	0.36459
43	27.177	VV	0.0644	417.10376	96.52527	0.68957
44	27.264	VV	0.0660	410.08856	83.92468	0.67797
45	27.413	VV	0.0691	41.58495	8.34992	0.06875
46	27.526	VV	0.1185	102.77277	11.25934	0.16991
47	27.787	VV	0.0822	91.96212	16.98452	0.15203
48	27.884	VV	0.0525	117.24198	32.96146	0.19383
49	27.959	VV	0.0595	172.60519	43.34186	0.28536
50	28.032	VV	0.0725	275.41660	54.95273	0.45533
51	28.211	VV	0.0653	521.51337	118.69730	0.86218
52	28.307	VV	0.0529	162.54498	41.29744	0.26872
53	28.396	VV	0.0818	265.00616	47.71397	0.43812
54	28.515	VV	0.0721	131.06078	27.24086	0.21667
55	28.649	VV	0.0956	139.04416	19.64587	0.22987
56	28.791	VV	0.0687	123.38288	24.95843	0.20398
57	28.978	VV	0.0628	6396.86963	1412.49829	10.57549
58	29.177	VV	0.1087	2.45265e4	2842.28442	40.54795
59	29.352	VV	0.0847	304.74664	48.90862	0.50382
60	29.655	VV	0.0918	126.98769	18.80221	0.20994
61	29.817	VV	0.0516	36.70147	10.28423	0.06068

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	29.907	VV	0.0517	380.84515	114.88916	0.62962
63	29.996	VV	0.0453	105.09737	35.76270	0.17375
64	30.117	VV	0.0533	1140.26013	287.46078	1.88511
65	30.201	VV	0.0391	49.96833	18.13747	0.08261
66	30.273	VV	0.0502	183.26498	54.48420	0.30298
67	30.396	VV	0.0505	194.16840	58.88402	0.32100
68	30.530	VV	0.0491	111.18790	32.32585	0.18382
69	30.594	VV	0.0663	108.90591	22.16682	0.18005
70	30.804	VV	0.0805	35.25135	5.30917	0.05828
71	30.942	VV	0.0527	55.24370	16.24519	0.09133
72	31.045	VV	0.0601	48.33293	11.98444	0.07991
73	31.145	VV	0.0489	27.49703	7.84387	0.04546
74	31.297	VV	0.0616	167.77689	37.91722	0.27737
75	31.426	VV	0.0573	153.85139	38.77496	0.25435
76	31.611	VV	0.0632	50.39045	11.48462	0.08331
77	31.828	VV	0.0531	23.04495	6.88378	0.03810
78	31.904	VV	0.0509	49.48817	14.82807	0.08182
79	32.000	VV	0.0468	13.24939	4.32045	0.02190
80	32.093	VV	0.0648	87.02863	20.81804	0.14388
81	32.171	VB	0.0480	59.35593	19.21037	0.09813
82	32.417	BB	0.0662	19.21568	4.21128	0.03177
83	32.594	BB	0.0517	20.15629	6.08239	0.03332
84	32.802	BV	0.0456	7.71787	2.68108	0.01276
85	32.906	VV	0.0815	50.97999	8.55218	0.08428
86	33.202	VV	0.0505	18.46881	5.90108	0.03053
87	33.361	VV	0.0471	10.16106	3.03466	0.01680
88	33.548	VV	0.0502	53.27442	16.28765	0.08807
89	33.663	VB	0.0353	4.80262	2.40025	0.00794
90	33.974	BB	0.0450	5.57238	1.97124	0.00921
91	34.724	BB	0.0776	17.55159	3.37669	0.02902
92	37.421	BB	0.0520	18.25070	5.19440	0.03017

Totals : 6.04877e4 1.13309e4

*** End of Report ***