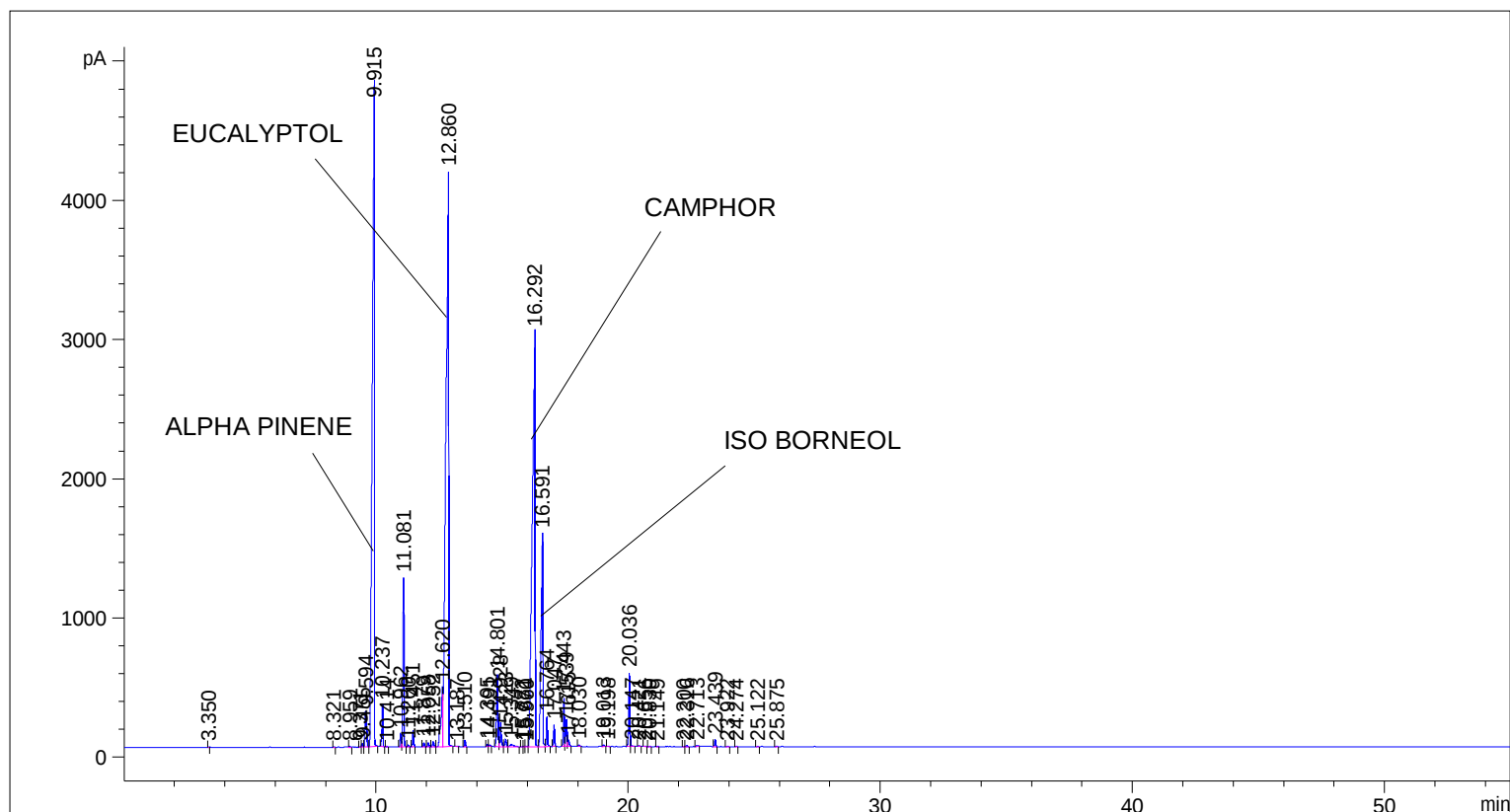




Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A, Front Signal

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	3.350	BB	0.0304	4.49536	2.14777	0.00421
2	8.321	BB	0.0399	14.37485	5.61414	0.01345
3	8.959	BB	0.0448	16.19618	5.59367	0.01515
4	9.371	BV	0.0405	6.85633	2.71182	0.00641
5	9.455	VV	0.0484	77.67742	25.58648	0.07267
6	9.594	VV	0.0741	1167.45325	256.72504	1.09226
7	9.915	VB	0.0762	2.78318e4	4759.02783	26.03920
8	10.237	BB	0.0414	823.05676	305.71915	0.77005

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	10.414	BB	0.0411	14.29170	5.35834	0.01337
10	10.962	BV	0.0471	289.41379	96.11546	0.27077
11	11.081	VB	0.0460	3637.04810	1212.23157	3.40280
12	11.260	BB	0.0495	38.07442	11.54566	0.03562
13	11.451	BB	0.0442	329.36041	115.67446	0.30815
14	11.879	BB	0.0474	85.24969	28.11246	0.07976
15	12.058	BB	0.0483	90.56989	29.93179	0.08474
16	12.252	BB	0.0589	131.59218	35.76088	0.12312
17	12.620	BV	0.0821	2431.26172	429.01877	2.27467
18	12.860	VB	0.0922	3.05082e4	4130.67041	28.54321
19	13.187	BB	0.0438	7.00383	2.49476	0.00655
20	13.510	BB	0.0416	127.43943	46.98583	0.11923
21	14.395	BV	0.0430	46.80925	17.05460	0.04379
22	14.491	VB	0.0511	41.37196	12.68095	0.03871
23	14.801	BV	0.0626	2054.49976	513.83136	1.92217
24	14.928	VV	0.0509	576.11523	168.52194	0.53901
25	15.123	VV	0.0659	228.11584	50.34248	0.21342
26	15.349	VB	0.1074	150.86252	18.25642	0.14115
27	15.782	BV	0.0459	7.84067	2.62435	0.00734
28	15.871	VV	0.0473	17.97915	5.94650	0.01682
29	15.960	VV	0.0661	19.67473	4.31955	0.01841
30	16.292	VV	0.0976	2.36472e4	2980.18774	22.12410
31	16.591	VV	0.0674	7535.37695	1531.13257	7.05004
32	16.764	VB	0.0433	616.63147	216.19650	0.57692
33	17.047	BB	0.0418	420.67618	154.40845	0.39358
34	17.443	BV	0.0473	1042.24280	344.47455	0.97511
35	17.539	VV	0.0469	595.01953	193.27200	0.55670
36	17.615	VB	0.0521	162.95876	46.28555	0.15246
37	18.030	BB	0.0524	45.06409	12.68993	0.04216
38	19.013	BB	0.0480	35.32683	11.43407	0.03305
39	19.198	BB	0.0469	13.89325	4.64053	0.01300
40	20.036	BV	0.0475	1644.85315	526.19073	1.53891
41	20.147	VB	0.0772	20.76288	3.77053	0.01943
42	20.421	BB	0.0482	15.53635	4.87663	0.01454
43	20.656	BB	0.0583	11.50499	3.03127	0.01076
44	20.830	BB	0.0499	10.40397	2.96893	0.00973
45	21.149	BB	0.0473	15.05095	4.83592	0.01408
46	22.200	BV	0.0502	9.92771	3.03037	0.00929
47	22.316	VB	0.0477	31.49829	10.29745	0.02947
48	22.713	BB	0.0739	27.05529	5.18575	0.02531
49	23.439	BB	0.0480	156.42958	50.73235	0.14635
50	23.922	BB	0.0535	12.07935	3.31587	0.01130
51	24.274	BB	0.0468	12.12130	4.18381	0.01134
52	25.122	BB	0.0517	7.42371	2.18326	0.00695
53	25.875	BB	0.0515	20.52016	6.06632	0.01920

Totals : 1.06884e5 1.84260e4

*** End of Report ***