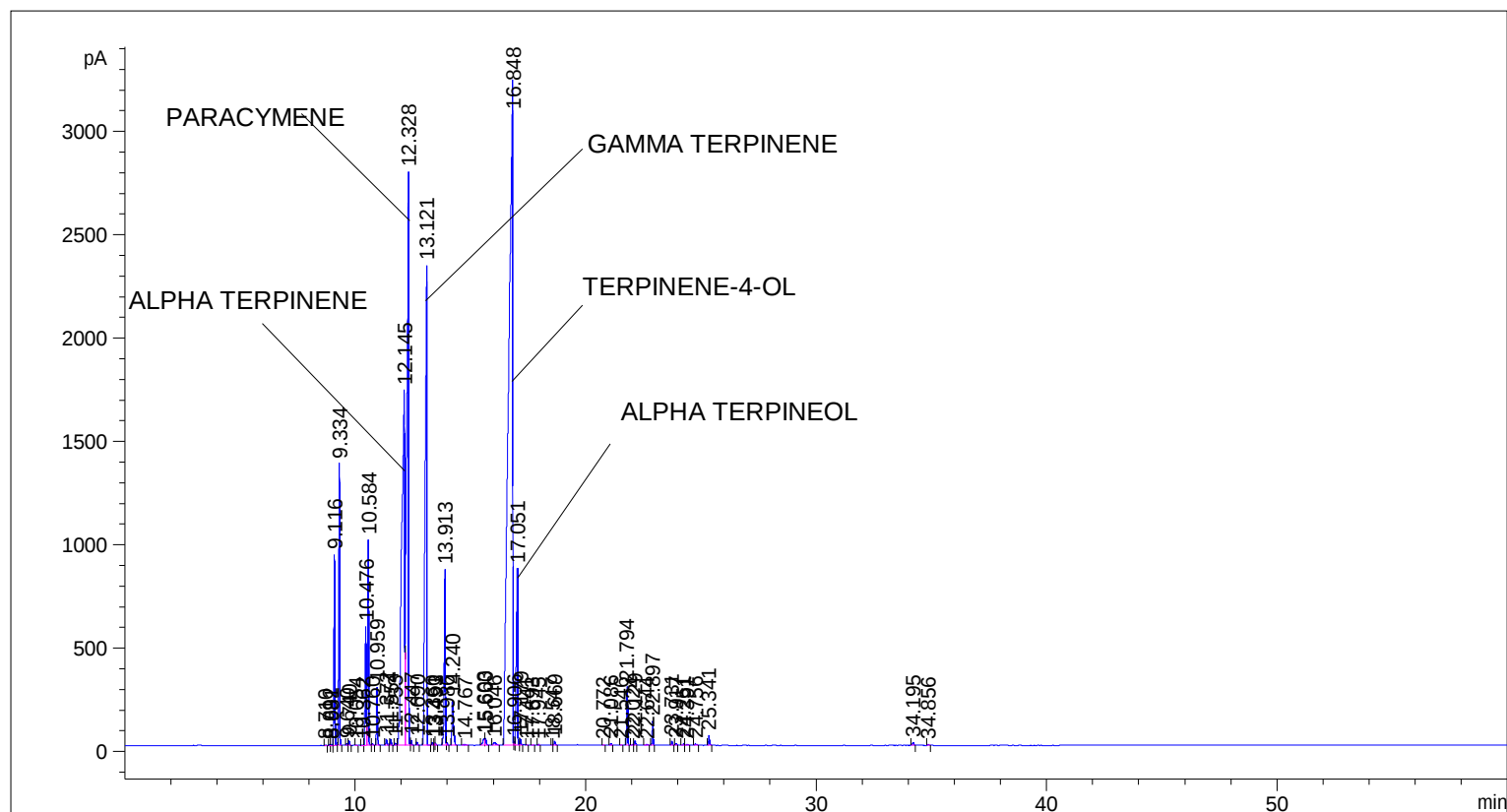


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Acq. Operator : SYSTEM
Acq. Instrument : GC

Seq. Line : 1
Location : Vial 101
Inj : 1
Inj Volume : 0.5 µl

Analysis Method : C:\CHEM32\1\METHODS



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Area Percent Report
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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	8.710	BB	0.0357	4.23471	2.00058	0.00402
2	8.892	BV	0.0407	11.01816	4.33375	0.01046
3	8.981	VV	0.0419	10.85137	4.10076	0.01030
4	9.116	VB	0.0455	2645.49731	920.76892	2.51190
5	9.334	BB	0.0460	4087.54028	1361.04187	3.88111
6	9.640	BV	0.0424	17.35331	6.24053	0.01648
7	9.740	VB	0.0426	66.04694	23.61962	0.06271
8	10.054	BB	0.0407	5.34047	2.09942	0.00507

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	10.362	BV	0.0599	11.39648	2.51328	0.01082
10	10.476	VV	0.0569	2016.12195	575.09583	1.91431
11	10.584	VB	0.0439	2894.03271	996.08533	2.74788
12	10.760	BB	0.0497	29.69844	8.94233	0.02820
13	10.959	BB	0.0465	828.39838	280.41086	0.78656
14	11.372	BB	0.0591	111.50064	29.50780	0.10587
15	11.554	BB	0.0502	97.78237	29.89098	0.09284
16	11.753	BV	0.0573	38.88313	10.73507	0.03692
17	12.145	VV	0.1100	1.47130e4	1716.90747	13.96998
18	12.328	VV	0.0736	1.60635e4	2771.64038	15.25225
19	12.447	VB	0.0422	66.88441	24.26203	0.06351
20	12.690	BB	0.0475	50.65062	16.20470	0.04809
21	13.121	BB	0.0707	1.24776e4	2320.47266	11.84748
22	13.360	BV	0.0403	33.94456	13.07201	0.03223
23	13.451	VV	0.0358	22.29527	9.71194	0.02117
24	13.493	VB	0.0489	32.02838	9.85530	0.03041
25	13.913	BV	0.0472	2707.23682	848.18402	2.57052
26	13.986	VB	0.0491	37.86001	11.57848	0.03595
27	14.240	BB	0.0685	995.79449	213.28191	0.94551
28	14.767	BB	0.0727	28.35024	5.53698	0.02692
29	15.603	BV	0.0794	168.98721	30.13975	0.16045
30	15.660	VB	0.0614	128.34511	30.31173	0.12186
31	16.046	BB	0.1107	105.06496	13.22610	0.09976
32	16.848	BV	0.1479	3.94203e4	3219.16724	37.42957
33	16.906	VV	0.0345	36.46546	16.02901	0.03462
34	17.051	VV	0.0551	3378.71069	854.43695	3.20808
35	17.179	VB	0.0444	87.09187	29.52969	0.08269
36	17.441	BB	0.0364	4.20385	1.93147	0.00399
37	17.693	BB	0.0503	6.94669	2.11541	0.00660
38	17.945	BB	0.0478	10.64698	3.28332	0.01011
39	18.547	BV	0.0418	4.50730	1.76287	0.00428
40	18.669	VB	0.0592	76.38041	19.71226	0.07252
41	20.772	BB	0.0471	7.63325	2.61365	0.00725
42	21.086	BB	0.0468	27.88277	9.35032	0.02647
43	21.546	BB	0.0527	7.94745	2.22157	0.00755
44	21.794	BB	0.0479	876.77594	284.63739	0.83250
45	22.024	BV	0.0512	12.67698	3.67460	0.01204
46	22.129	VB	0.0495	65.01675	20.20987	0.06173
47	22.644	BB	0.0703	21.61353	4.32691	0.02052
48	22.897	BB	0.0475	358.35706	117.85802	0.34026
49	23.731	BB	0.0514	66.50048	20.75473	0.06314
50	23.917	BB	0.0536	31.29047	8.78338	0.02971
51	24.251	BV	0.0617	30.28917	7.10387	0.02876
52	24.391	VB	0.0684	25.74175	5.22995	0.02444
53	24.756	BB	0.0776	31.19164	5.54421	0.02962
54	25.341	BB	0.0521	160.07036	47.70639	0.15199
55	34.195	BB	0.0534	46.62911	12.26309	0.04427
56	34.856	BB	0.0639	16.57848	3.87502	0.01574

Totals : 1.05319e5 1.69959e4

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*** End of Report ***