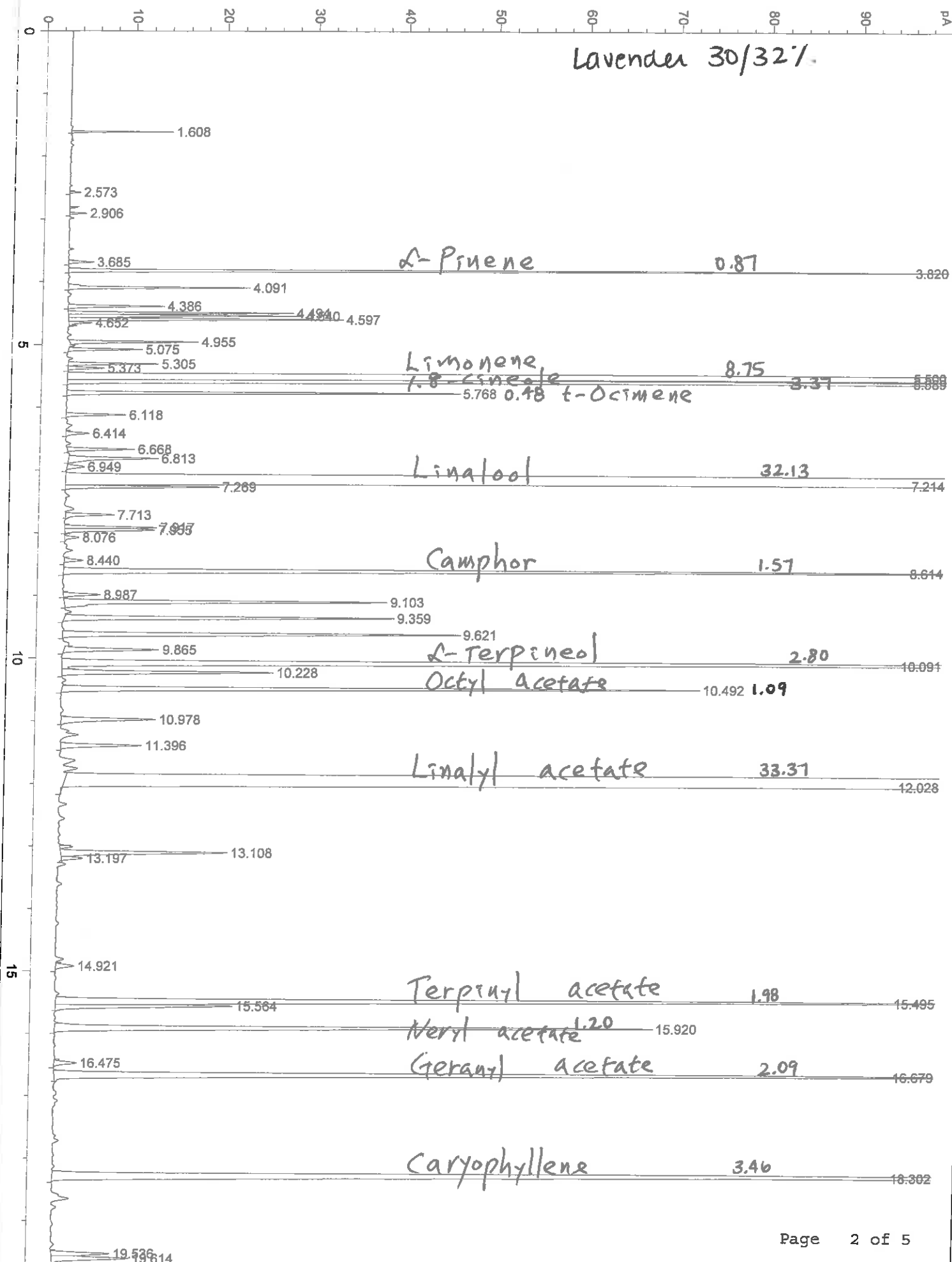


Sample Name: LAVENDER 30/32

```
=====
Acq. Operator   : SYSTEM                      Seq. Line :    4
Acq. Instrument : GC05                      Location : Vial 2
Injection Date  : 8/13/2018 5:29:22 PM      Inj       :    1
                                           Inj Volume : 0.1 µl
Sequence File   : C:\Chem32\1\DATA\180813B 2018-08-13 14-47-14\180813B.S
Method          : C:\CHEM32\1\DATA\180813B 2018-08-13 14-47-14\ESS_OIL3.M (Sequence Method)
Last changed    : 8/13/2018 2:47:14 PM by SYSTEM
```





Sample Name: LAVENDER 30/32 513528

=====
 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	1.608	BB	0.0133	9.72284	11.23772	0.05849
2	2.573	BB	0.0172	1.23139	1.15817	0.00741
3	2.906	BB	0.0232	2.92413	1.84961	0.01759
4	3.685	BB	0.0271	4.72822	2.76810	0.02844
5	3.820	BB	0.0226	144.46130	99.37852	0.86898
6	4.091	BB	0.0254	32.66801	20.01912	0.19651
7	4.386	BB	0.0282	19.11798	10.62561	0.11500
8	4.494	BV	0.0252	39.97552	24.77925	0.24046
9	4.540	VV	0.0266	44.73556	25.79921	0.26910
10	4.597	VV	0.0261	51.03240	30.20498	0.30698
11	4.652	VB	0.0291	4.90346	2.52549	0.02950
12	4.955	BB	0.0286	26.01932	14.19562	0.15651
13	5.075	BB	0.0275	14.20609	8.15851	0.08545
14	5.305	BV	0.0285	18.22528	9.98300	0.10963
15	5.373	VB	0.0302	7.63849	4.01542	0.04595
16	5.500	BV	0.0451	1454.91895	456.94852	8.75178
17	5.589	VB	0.0285	560.73950	307.23044	3.37302
18	5.768	BB	0.0297	80.61076	43.32863	0.48490
19	6.118	BB	0.0313	13.30658	6.66141	0.08004
20	6.414	BB	0.0354	5.85722	2.56472	0.03523
21	6.668	BB	0.0323	15.02152	7.46186	0.09036
22	6.813	BB	0.0406	26.96237	9.90558	0.16219
23	6.949	BB	0.0446	5.28439	1.89351	0.03179
24	7.214	BV	0.0616	5341.64941	1129.98291	32.13165
25	7.269	VB	0.0293	32.02060	16.93982	0.19261
26	7.713	BB	0.0353	12.27335	5.40500	0.07383
27	7.917	BV	0.0340	22.79519	10.23002	0.13712
28	7.955	VB	0.0368	23.91044	9.96281	0.14383
29	8.076	BB	0.0368	3.64819	1.56329	0.02194
30	8.440	BB	0.0375	4.98932	2.08807	0.03001
31	8.614	BB	0.0402	261.53995	102.52970	1.57324
32	8.987	BV	0.0380	9.94735	4.09252	0.05984
33	9.103	VB	0.0426	98.07712	35.56495	0.58996
34	9.359	BB	0.0419	95.51086	36.29661	0.57453
35	9.621	BB	0.0410	115.02134	43.80049	0.69189
36	9.865	BB	0.0431	28.73777	10.52123	0.17287
37	10.091	BB	0.0436	465.53583	159.72954	2.80034
38	10.228	BB	0.0419	61.21890	23.23459	0.36825
39	10.492	BB	0.0397	181.48225	70.26102	1.09167
40	10.978	BB	0.0463	32.11613	10.44716	0.19319
41	11.396	BB	0.0430	24.37604	8.95141	0.14663
42	12.028	BB	0.0710	5547.07227	1001.20599	33.36733
43	13.108	BV	0.0488	59.18762	18.34932	0.35603
44	13.197	VB	0.0383	5.63772	2.35762	0.03391

Sample Name: LAVENDER 30/32 513528

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
45	14.921	BB	0.0498	6.12357	1.97390	0.03684
46	15.495	BV	0.0496	329.49298	102.17116	1.98200
47	15.564	VB	0.0422	54.47318	19.47865	0.32767
48	15.920	BB	0.0457	199.21010	65.81655	1.19831
49	16.475	BB	0.0477	7.46831	2.44134	0.04492
50	16.679	BB	0.0510	348.14136	108.66666	2.09418
51	18.302	BB	0.0512	575.39410	167.82881	3.46117
52	19.536	BV	0.0490	20.02753	6.44615	0.12047
53	19.614	VB	0.0501	27.90582	8.54679	0.16786
54	20.572	BB	0.0491	7.14894	2.20198	0.04300
55	33.288	BB	0.0231	2.95138	1.97281	0.01775
56	34.338	BB	0.0249	6.86658	3.82720	0.04130
57	35.250	BB	0.0172	1.77943	1.57405	0.01070
58	35.406	BB	0.0422	6.96393	2.17103	0.04189
59	35.949	BB	0.0295	13.10585	5.99521	0.07884
60	36.127	BB	0.0204	3.64140	2.72872	0.02190
61	37.106	BB	0.0282	2.52705	1.46196	0.01520

Totals : 1.66243e4 4311.51004

*** End of Report ***