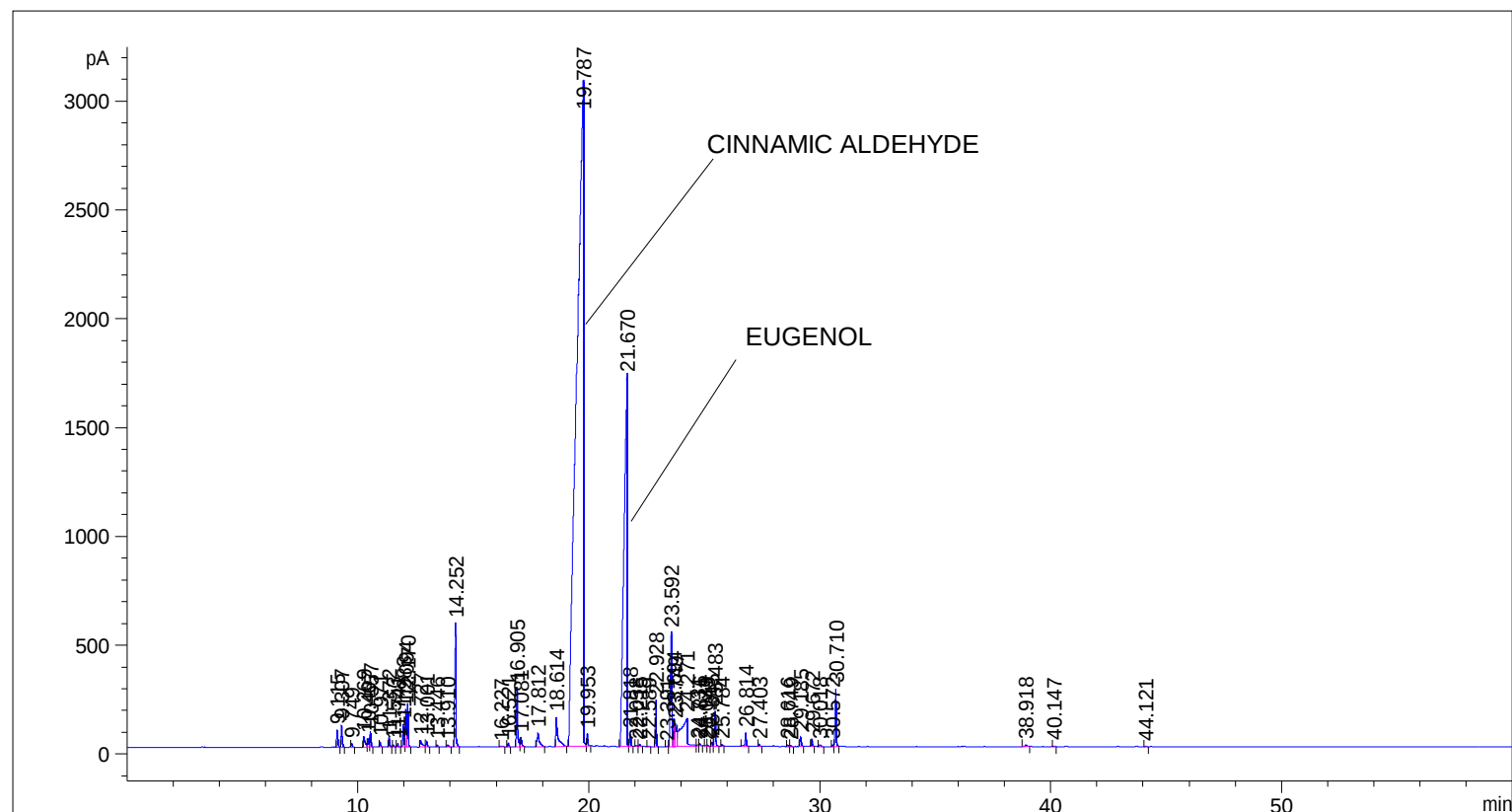


```
=====
Acq. Operator   : SYSTEM                      Seq. Line :    2
Acq. Instrument : GC                        Location  : Vial 102
                                           Inj       :    1
                                           Inj Volume: 0.5 µl
Acq. Method    : C:\CHEM32\1\DATA\30042022\0706202
Analysis Method : C:\CHEM32\1\METHODS\UNIVERSAL
=====
```



```
=====
                          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	9.115	BB	0.0531	267.84503	79.99711	0.27439
2	9.307	BB	0.0542	351.30231	99.52261	0.35989
3	9.749	BB	0.0569	57.40672	15.60044	0.05881
4	10.269	BV	0.0751	251.87033	46.59175	0.25802
5	10.467	VV	0.0510	126.38486	37.76653	0.12947
6	10.557	VB	0.0523	241.56195	71.70341	0.24746
7	10.971	BB	0.0458	73.85711	24.78284	0.07566
8	11.372	BB	0.0467	139.73947	46.96096	0.14315

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	11.553	BB	0.0483	32.05288	10.30110	0.03284
10	11.741	BB	0.0495	47.44031	14.75141	0.04860
11	11.983	BV	0.0473	316.55380	104.66044	0.32429
12	12.094	VV	0.0464	514.48370	174.58823	0.52705
13	12.170	VB	0.0470	620.28442	200.78580	0.63544
14	12.727	BB	0.0871	193.46754	29.64830	0.19819
15	13.001	BB	0.0545	89.92573	25.25240	0.09212
16	13.446	BB	0.0496	29.25879	9.08466	0.02997
17	13.910	BB	0.0656	48.89962	10.64850	0.05009
18	14.252	BB	0.0566	2024.42542	567.10260	2.07389
19	16.227	BB	0.0884	30.82805	4.64851	0.03158
20	16.521	BB	0.0504	61.40116	18.65289	0.06290
21	16.905	BV	0.0570	1034.36487	274.09970	1.05964
22	17.081	VB	0.0635	173.16397	41.68011	0.17739
23	17.812	BB	0.0908	434.44409	63.52680	0.44506
24	18.614	BB	0.0868	858.01086	135.60773	0.87897
25	19.787	BV	0.2569	6.40306e4	3049.80176	65.59495
26	19.953	VB	0.0464	163.31097	55.45831	0.16730
27	21.670	BV	0.1223	1.63142e4	1694.69312	16.71277
28	21.818	VB	0.0515	191.19568	56.43893	0.19587
29	22.058	BB	0.0557	13.60936	3.63319	0.01394
30	22.215	BB	0.0617	35.26123	8.43879	0.03612
31	22.589	BB	0.0604	12.37178	3.18179	0.01267
32	22.928	BB	0.0472	644.11481	213.23419	0.65985
33	23.391	BV	0.0513	9.09463	2.84149	0.00932
34	23.592	VV	0.0614	2214.97778	522.84131	2.26909
35	23.694	VV	0.0460	400.82092	126.28732	0.41061
36	23.749	VV	0.0730	553.39471	105.78211	0.56691
37	24.271	VV	0.2464	2613.12866	126.81779	2.67697
38	24.731	VV	0.0627	23.68045	5.45352	0.02426
39	24.816	VB	0.0480	31.36455	9.89886	0.03213
40	25.073	BV	0.0464	8.77556	2.97323	0.00899
41	25.149	VB	0.0466	12.44056	4.19106	0.01274
42	25.345	BV	0.0510	65.01044	19.94528	0.06660
43	25.483	VB	0.0569	592.03467	160.95750	0.60650
44	25.784	BB	0.0510	27.12965	8.10562	0.02779
45	26.814	BB	0.0594	251.10013	63.06858	0.25723
46	27.403	BB	0.0512	28.39912	8.89997	0.02909
47	28.616	BV	0.0535	25.02273	7.03604	0.02563
48	28.749	VB	0.0557	16.00693	4.37746	0.01640
49	29.185	BB	0.0594	176.54193	45.36574	0.18086
50	29.672	BB	0.0510	115.29063	35.43520	0.11811
51	30.018	BB	0.0747	41.19006	7.42664	0.04220
52	30.572	BV	0.0442	24.63009	8.93546	0.02523
53	30.710	VB	0.0514	875.01227	266.02701	0.89639
54	38.918	BB	0.1060	62.55646	8.02048	0.06408
55	40.147	BB	0.0551	11.79265	3.34587	0.01208
56	44.121	BB	0.0621	12.11296	2.99774	0.01241

Totals : 9.76151e4 8749.87619

*** End of Report ***