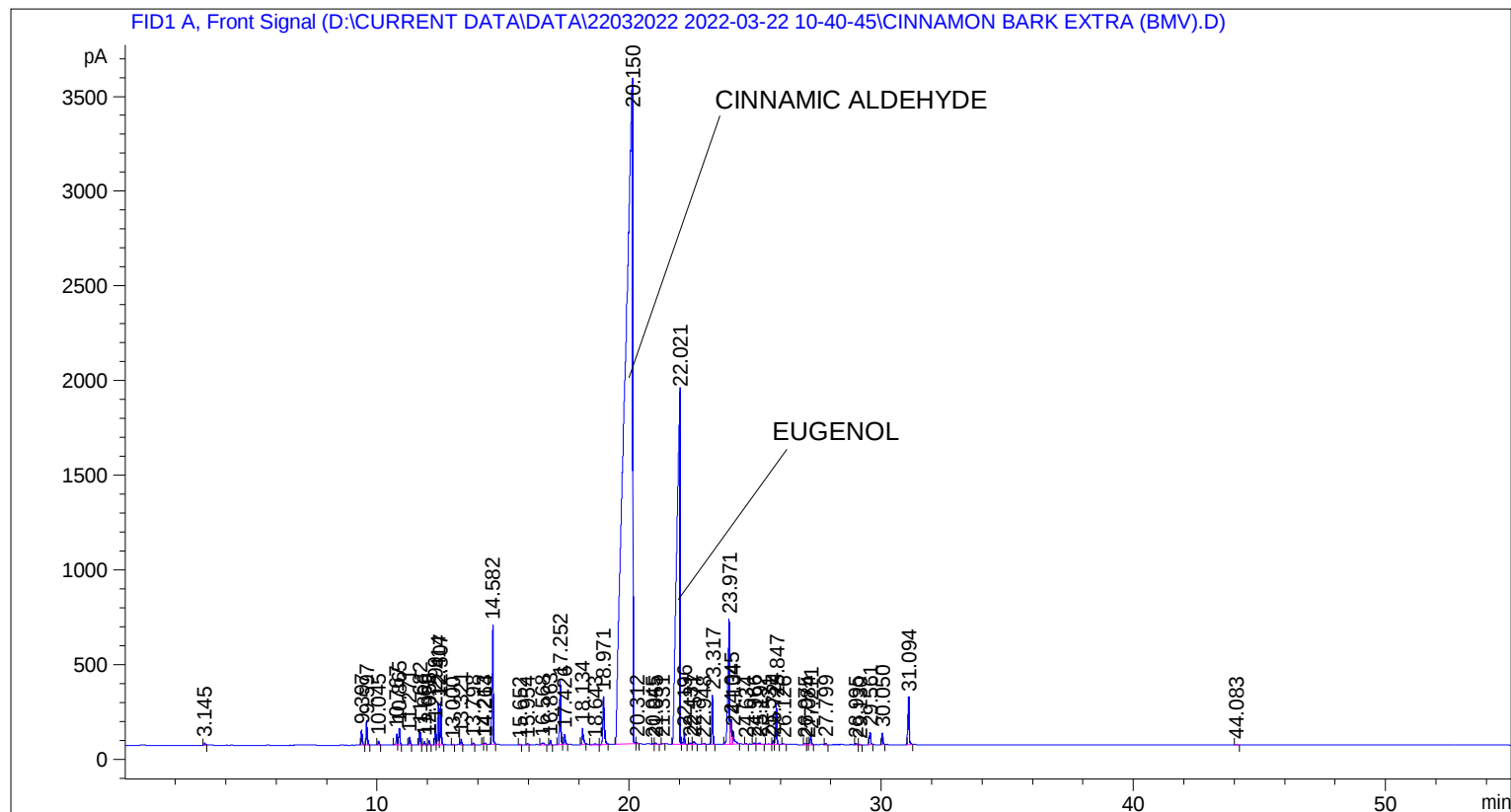


```

=====
Acq. Operator   : SYSTEM                      Seq. Line :    4
Acq. Instrument : BMV_NEW_GC_7820            Location  : Vial 104
Injection Date  : 22-Mar-22 2:12:08 PM        Inj       :    1
                                           Inj Volume: 0.5 µl

Acq. Method     : D:\CURRENT DATA\DATA\22032022 2022-03-22 10-40-45\UNIVERSAL BMV.M
Last changed    : 22-Mar-22 10:40:56 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 08-Apr-22 1:02:34 PM by SYSTEM
                (modified after loading)
=====

```



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	3.145	BB	0.0406	35.78765	12.81806	0.03303
2	9.397	BB	0.0476	246.98827	80.85844	0.22792
3	9.597	BB	0.0488	410.48236	130.14308	0.37880
4	10.045	BB	0.0492	67.73518	20.68035	0.06251
5	10.767	BV	0.0492	184.24684	56.30117	0.17003
6	10.865	VB	0.0479	279.07599	88.25555	0.25754
7	11.271	BB	0.0457	121.62659	40.94369	0.11224
8	11.682	BB	0.0446	232.29948	80.76182	0.21437

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	11.866	BB	0.0465	47.86950	16.18807	0.04417
10	12.055	BB	0.0442	65.99714	23.20118	0.06090
11	12.299	BV	0.0451	305.56656	107.56892	0.28198
12	12.414	VV	0.0468	654.13715	219.42909	0.60365
13	12.507	VB	0.0457	654.08063	226.62529	0.60360
14	13.000	BB	0.0480	10.91009	3.53271	0.01007
15	13.321	BB	0.0457	90.18371	30.30940	0.08322
16	13.798	BB	0.0484	27.73452	8.65599	0.02559
17	14.213	BV	0.0399	19.56943	7.62756	0.01806
18	14.264	VB	0.0498	29.92947	8.77271	0.02762
19	14.582	BB	0.0534	2172.13916	626.73676	2.00449
20	15.652	BB	0.0457	9.77600	3.28738	0.00902
21	15.954	BB	0.0547	16.66292	4.65889	0.01538
22	16.568	BB	0.0724	55.66708	10.75638	0.05137
23	16.863	BB	0.0474	64.78859	21.34411	0.05979
24	17.252	BB	0.0506	1078.55298	334.22018	0.99531
25	17.426	BB	0.0547	199.56085	54.47940	0.18416
26	18.134	BB	0.0611	340.56146	84.44090	0.31428
27	18.643	BV	0.0948	26.54510	3.78734	0.02450
28	18.971	VB	0.0655	1077.28345	253.75491	0.99414
29	20.150	BV	0.2573	7.54306e4	3516.28784	69.60865
30	20.312	VB	0.0416	18.50019	6.83134	0.01707
31	20.945	BV	0.0454	8.18860	2.85869	0.00756
32	21.055	VB	0.0589	31.70383	8.06281	0.02926
33	21.331	BB	0.0564	15.48729	4.06771	0.01429
34	22.021	BV	0.1151	1.70514e4	1857.90283	15.73536
35	22.196	VB	0.0508	201.35146	60.54264	0.18581
36	22.431	BV	0.0708	32.46914	7.17721	0.02996
37	22.577	VB	0.0757	68.47796	13.85589	0.06319
38	22.948	BB	0.0702	18.00522	3.54578	0.01662
39	23.317	BB	0.0486	822.10120	262.02515	0.75865
40	23.971	BV	0.0575	2783.29688	655.97174	2.56847
41	24.045	VV	0.0588	502.49146	125.22139	0.46371
42	24.134	VB	0.0740	343.38113	65.67567	0.31688
43	24.634	BB	0.0331	4.45900	2.59302	0.00411
44	24.966	BV	0.0581	23.64670	5.99025	0.02182
45	25.192	VB	0.0841	55.37997	8.96316	0.05111
46	25.531	BB	0.0642	12.62231	2.76819	0.01165
47	25.724	BV	0.0491	67.63072	21.87232	0.06241
48	25.847	VB	0.0514	709.94287	221.65559	0.65515
49	26.126	BB	0.0506	16.15836	4.87870	0.01491
50	26.975	BV	0.0652	24.65981	5.84917	0.02276
51	27.084	VV	0.0533	24.79082	6.68104	0.02288
52	27.211	VB	0.0570	197.01030	52.21344	0.18180
53	27.799	BB	0.0488	22.24844	7.24267	0.02053
54	28.995	BB	0.0526	24.61962	7.24463	0.02272
55	29.130	BB	0.0503	9.73915	3.04760	0.00899
56	29.561	BB	0.0587	244.58241	65.28310	0.22570
57	30.050	BB	0.0490	192.16631	60.63290	0.17733
58	31.094	BB	0.0521	865.54578	251.78192	0.79874
59	44.083	BB	0.0730	15.38030	3.26065	0.01419

Totals : 1.08364e5 9882.12437

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*** End of Report ***