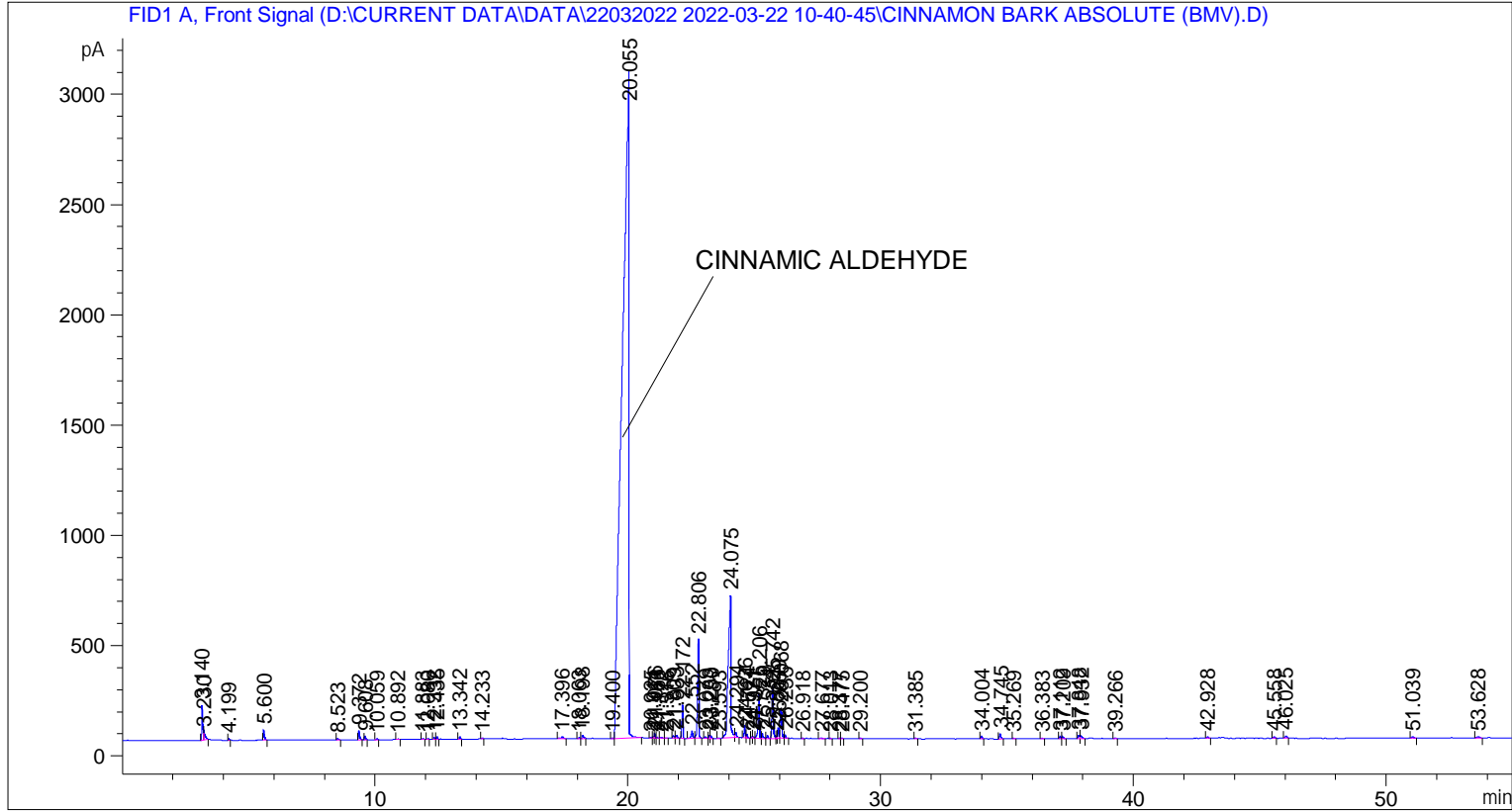


```
=====
Acq. Operator   : SYSTEM                               Seq. Line :    3
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 103
Injection Date  : 22-Mar-22 1:05:11 PM                 Inj       :    1
                                                    Inj Volume: 0.5 µl

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    : 05-Nov-20 11:10:00 AM by SYSTEM
=====
```



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	3.140	BV	0.0416	473.94626	159.73323	0.70419
2	3.230	VB	0.0521	138.71733	35.09898	0.20611
3	4.199	BB	0.0364	18.44045	7.07981	0.02740
4	5.600	BB	0.0478	155.05275	46.61365	0.23038
5	8.523	BB	0.0605	22.08937	5.20796	0.03282
6	9.372	BB	0.0493	133.99080	40.84258	0.19908
7	9.608	BB	0.0468	53.54676	17.46892	0.07956
8	10.059	BB	0.0517	14.52272	4.16589	0.02158
9	10.892	BB	0.0633	12.47193	2.95133	0.01853

Sample Name: CINNAMON BARK ABSOLUTE (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
10	11.883	BB	0.0442	16.35572	5.75398	0.02430
11	12.080	BB	0.0453	11.24014	3.82406	0.01670
12	12.332	BV	0.0479	28.59797	9.04301	0.04249
13	12.435	VB	0.0498	40.49572	12.51499	0.06017
14	13.342	BB	0.0470	30.47791	10.17119	0.04528
15	14.233	BB	0.0485	12.02669	3.73840	0.01787
16	17.396	BB	0.0981	66.05462	8.94649	0.09814
17	18.063	BV	0.0526	17.38975	4.99639	0.02584
18	18.198	VB	0.0633	75.55551	17.16873	0.11226
19	19.400	BV	0.0539	13.17153	3.58571	0.01957
20	20.055	VB	0.2275	5.53281e4	3008.63745	82.20714
21	20.925	BV	0.0462	8.76932	2.74708	0.01303
22	21.011	VV	0.0414	19.35562	6.96258	0.02876
23	21.076	VV	0.0436	59.89998	20.80578	0.08900
24	21.166	VB	0.0401	6.05571	2.43078	0.00900
25	21.322	BB	0.0647	20.13290	4.29437	0.02991
26	21.516	BB	0.0516	7.48805	2.26057	0.01113
27	21.809	BV	0.0574	46.53679	11.97151	0.06914
28	21.933	VB	0.0560	56.11623	14.89055	0.08338
29	22.172	BB	0.0452	443.72784	151.26376	0.65930
30	22.552	BV	0.0686	159.82965	32.35707	0.23748
31	22.806	VB	0.0555	1562.33240	449.54123	2.32133
32	23.079	BV	0.0572	31.04373	8.18718	0.04613
33	23.233	VV	0.0450	41.86476	13.95632	0.06220
34	23.290	VB	0.0505	46.97997	13.52913	0.06980
35	23.593	BB	0.0496	10.38379	3.13439	0.01543
36	24.075	BV	0.0907	4572.44629	645.05511	6.79379
37	24.294	VB	0.0611	103.30949	24.04209	0.15350
38	24.636	BV	0.0511	179.75450	55.03379	0.26708
39	24.724	VB	0.0488	52.44448	17.08041	0.07792
40	24.921	BV	0.0421	18.32786	6.66787	0.02723
41	24.971	VV	0.0508	25.78784	7.55148	0.03832
42	25.206	VV	0.0549	722.99420	201.50137	1.07423
43	25.329	VB	0.0550	77.41368	20.99273	0.11502
44	25.534	BB	0.0504	47.91354	14.55999	0.07119
45	25.742	BV	0.0509	833.22968	237.68520	1.23802
46	25.884	VV	0.0426	32.43703	11.26314	0.04820
47	25.959	VV	0.0468	137.94974	47.63855	0.20497
48	26.068	VV	0.0710	630.32141	136.08900	0.93654
49	26.235	VB	0.0464	40.81847	13.85572	0.06065
50	26.918	BB	0.0426	7.70258	2.75431	0.01144
51	27.677	BB	0.0782	18.29228	3.27487	0.02718
52	28.013	BB	0.0462	9.02768	3.08191	0.01341
53	28.377	BV	0.0470	6.48197	2.22555	0.00963
54	28.475	VB	0.0474	8.88796	2.77396	0.01321
55	29.200	BB	0.0481	10.86000	3.50941	0.01614
56	31.385	BB	0.0674	13.75775	2.94928	0.02044
57	34.004	BB	0.0489	43.97189	13.89390	0.06533
58	34.745	BB	0.0570	91.19422	24.19538	0.13550
59	35.269	BB	0.0476	8.90208	3.00527	0.01323
60	36.383	BB	0.0520	7.16088	2.25855	0.01064
61	37.112	BV	0.0483	39.68746	13.12058	0.05897
62	37.209	VB	0.0536	36.22580	10.16951	0.05382
63	37.848	BV	0.0589	59.44954	15.45336	0.08833

