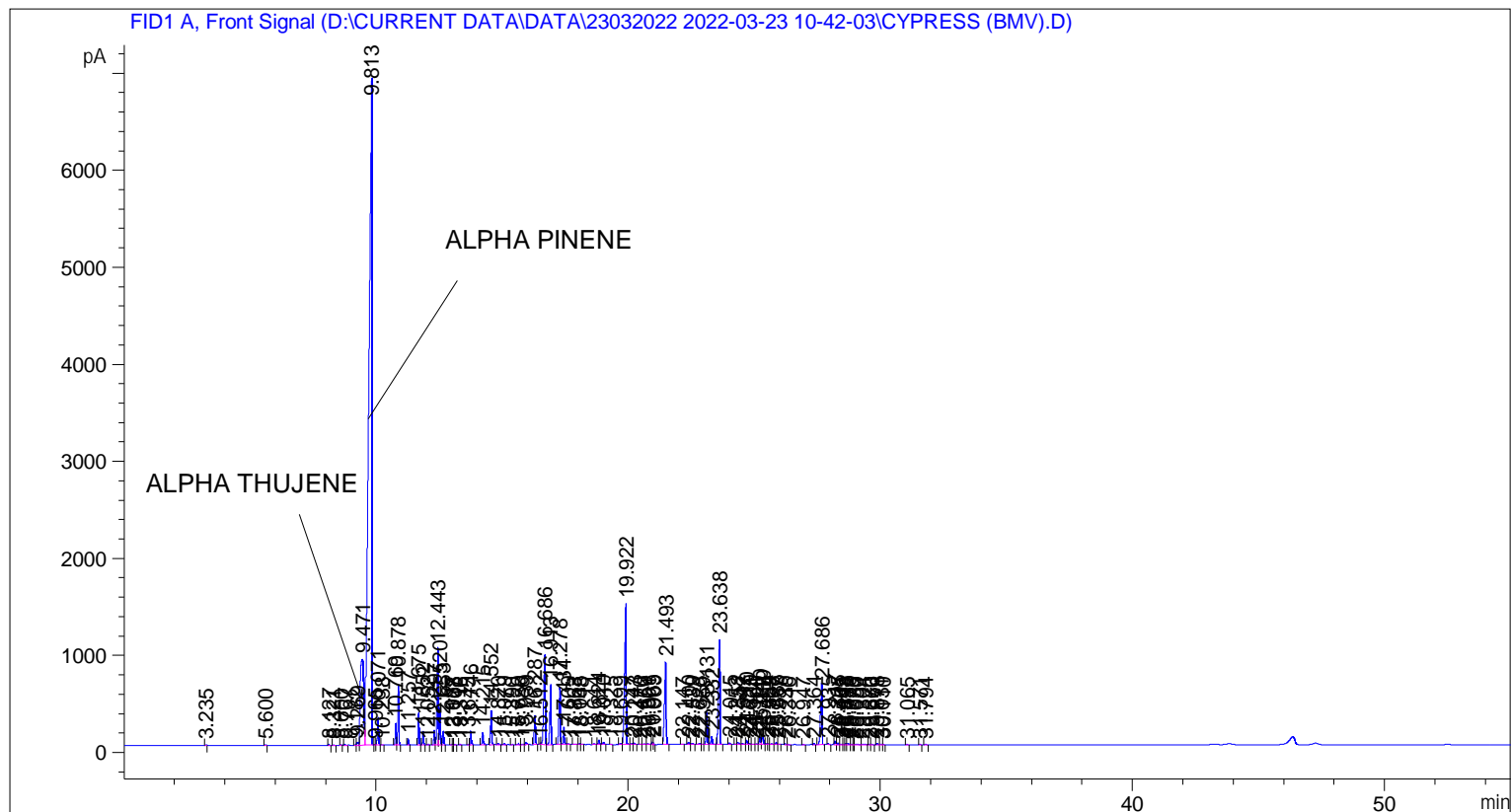


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    4
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 104
Injection Date  : 23-Mar-22 1:15:45 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : D:\CURRENT DATA\DATA\23032022 2022-03-23 10-42-03\UNIVERSAL BMV.M
Last changed    : 23-Mar-22 10:42:15 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\UNIVERSAL BMV.M
Last changed    : 18-Jan-22 11:01:44 AM by SYSTEM
Additional Info  : Peak(s) manually integrated
  
```



=====  
 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	3.235	BB	0.0317	5.77416	2.72233	0.00540
2	5.600	BB	0.0412	12.78550	4.63256	0.01195
3	8.127	BB	0.0435	30.73597	11.03279	0.02873
4	8.321	BB	0.0457	8.48460	2.93549	0.00793
5	8.600	BB	0.0434	10.98555	3.62258	0.01027
6	8.767	BB	0.0498	29.57254	9.38061	0.02764
7	9.182	BV	0.0491	17.20170	5.55411	0.01608
8	9.269	VV	0.0730	146.67278	32.91878	0.13709

Sample Name: CYPRESS (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	9.471	VV	0.1236	7951.73730	886.66687	7.43239
10	9.813	VV	0.0993	5.57044e4	6888.75342	52.06620
11	9.965	VV	0.0356	24.49099	9.97808	0.02289
12	10.071	VB	0.0422	819.94940	287.85455	0.76640
13	10.238	BB	0.0409	11.31555	4.41336	0.01058
14	10.769	BV	0.0446	620.31189	221.85475	0.57980
15	10.878	VB	0.0419	1666.24548	628.37079	1.55742
16	11.257	BB	0.0403	167.77412	64.54158	0.15682
17	11.675	BB	0.0415	888.00891	339.92502	0.83001
18	11.852	BB	0.0417	387.33920	147.24010	0.36204
19	12.052	BB	0.0411	26.68840	10.02593	0.02495
20	12.297	BV	0.0476	453.05972	148.36589	0.42347
21	12.443	VV	0.0502	3462.44067	1006.02820	3.23630
22	12.520	VV	0.0389	939.61188	379.70377	0.87824
23	12.653	VB	0.0409	383.27484	144.72795	0.35824
24	12.987	BV	0.0392	12.75565	4.92589	0.01192
25	13.038	VV	0.0414	11.26741	4.05970	0.01053
26	13.103	VB	0.0464	12.66175	4.06005	0.01183
27	13.316	BB	0.0431	23.67172	8.59672	0.02213
28	13.645	BV	0.0349	5.90919	2.56732	0.00552
29	13.746	VB	0.0442	394.19421	138.55371	0.36845
30	14.215	BB	0.0458	377.82431	126.72515	0.35315
31	14.552	BB	0.0471	1052.00720	349.36951	0.98330
32	14.820	BB	0.0626	45.07772	10.19645	0.04213
33	15.079	BV	0.0555	32.07662	8.40741	0.02998
34	15.390	BB	0.0475	7.08539	2.20397	0.00662
35	15.620	BB	0.0576	37.73654	9.45319	0.03527
36	15.786	BV	0.0627	26.73615	6.81877	0.02499
37	15.939	VB	0.0660	88.13846	21.42545	0.08238
38	16.287	BB	0.0516	975.06409	302.94751	0.91138
39	16.512	BV	0.0426	36.32868	12.99117	0.03396
40	16.686	VV	0.0690	4212.57178	928.11035	3.93744
41	16.913	VB	0.0478	1962.42212	622.66931	1.83425
42	17.278	BV	0.0509	2133.56494	593.49414	1.99422
43	17.434	VB	0.0480	559.91498	176.50722	0.52335
44	17.609	BB	0.0616	30.41789	6.87750	0.02843
45	17.863	BB	0.0626	17.63787	3.83733	0.01649
46	18.065	BV	0.0408	25.11936	9.82145	0.02348
47	18.148	VB	0.0428	12.99763	4.76469	0.01215
48	18.644	BB	0.0528	27.30100	7.80059	0.02552
49	18.824	BB	0.0468	135.76924	45.50213	0.12690
50	19.010	BB	0.0568	86.55260	22.53979	0.08090
51	19.325	BB	0.0458	21.03678	7.05457	0.01966
52	19.699	BV	0.0543	34.08354	9.63062	0.03186
53	19.922	VB	0.0606	6510.43408	1444.70837	6.08522
54	20.147	BV	0.0571	28.27813	8.02772	0.02643
55	20.243	VB	0.0487	41.38831	13.53289	0.03869
56	20.470	BV	0.0537	10.56736	3.02976	0.00988
57	20.650	VV	0.0619	31.93329	7.32136	0.02985
58	20.801	VB	0.0711	34.98401	7.02898	0.03270
59	20.965	BV	0.0433	58.66076	19.95691	0.05483
60	21.009	VB	0.0393	43.34903	16.67218	0.04052
61	21.493	BB	0.0621	3711.25317	847.35565	3.46886
62	22.147	BB	0.0471	12.90234	4.17136	0.01206

Sample Name: CYPRESS (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	22.400	BV	0.0631	94.71338	23.45748	0.08853
64	22.539	VB	0.0733	53.12990	10.27162	0.04966
65	22.828	BV	0.0715	47.49192	9.30889	0.04439
66	22.959	VV	0.0479	10.77743	3.60550	0.01007
67	23.131	VV	0.0496	1073.68567	333.50867	1.00356
68	23.332	VB	0.0562	313.27722	84.69117	0.29282
69	23.638	BB	0.0577	4240.58496	1083.03833	3.96362
70	24.015	BB	0.0490	63.82498	19.61670	0.05966
71	24.253	BV	0.0455	8.32037	2.90083	0.00778
72	24.352	VV	0.0776	110.97330	19.14509	0.10373
73	24.542	VV	0.0693	37.49062	7.76840	0.03504
74	24.710	VV	0.0569	169.63136	44.09126	0.15855
75	24.820	VV	0.0473	38.74454	12.46534	0.03621
76	24.964	VV	0.0630	21.61407	4.94596	0.02020
77	25.100	VV	0.0641	23.88995	5.34929	0.02233
78	25.240	VV	0.0555	291.83304	82.02669	0.27277
79	25.359	VV	0.0676	371.21069	76.49866	0.34697
80	25.494	VV	0.0536	36.47173	9.75509	0.03409
81	25.559	VV	0.0460	27.28672	8.59741	0.02550
82	25.708	VV	0.0608	41.68357	9.96439	0.03896
83	25.886	VV	0.0482	63.28163	20.38540	0.05915
84	25.957	VB	0.0326	9.35247	4.62154	0.00874
85	26.239	BV	0.0500	30.91290	9.47888	0.02889
86	26.346	VB	0.0416	4.82654	1.97053	0.00451
87	26.947	BB	0.0467	7.49641	2.52216	0.00701
88	27.364	BB	0.0473	38.91437	12.84997	0.03637
89	27.686	BB	0.0554	2532.94653	623.18701	2.36751
90	27.935	BB	0.0519	36.34075	10.61841	0.03397
91	28.217	BV	0.0516	120.06497	36.24302	0.11222
92	28.305	VB	0.0490	50.27798	15.86567	0.04699
93	28.465	BV	0.0610	24.22860	5.88321	0.02265
94	28.543	VV	0.0434	7.27511	2.61610	0.00680
95	28.638	VV	0.0541	34.06160	9.91187	0.03184
96	28.730	VV	0.0681	57.52866	11.54681	0.05377
97	28.873	VV	0.0446	11.49804	3.87173	0.01075
98	28.936	VV	0.0488	13.81591	4.38348	0.01291
99	29.050	VB	0.0630	28.90390	6.36756	0.02702
100	29.304	BB	0.0703	26.92071	5.67880	0.02516
101	29.570	BV	0.0470	8.94892	2.98355	0.00836
102	29.666	VB	0.0564	12.71911	3.42151	0.01189
103	29.878	BV	0.0582	53.38796	13.47773	0.04990
104	30.031	VV	0.0660	32.75815	6.94543	0.03062
105	30.110	VB	0.0555	13.37041	3.58956	0.01250
106	31.065	BB	0.0498	12.77716	3.94462	0.01194
107	31.571	BB	0.0470	14.39859	4.53729	0.01346
108	31.794	BB	0.0559	13.45054	3.57559	0.01257

Totals : 1.06988e5 1.97465e4

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 \*\*\* End of Report \*\*\*