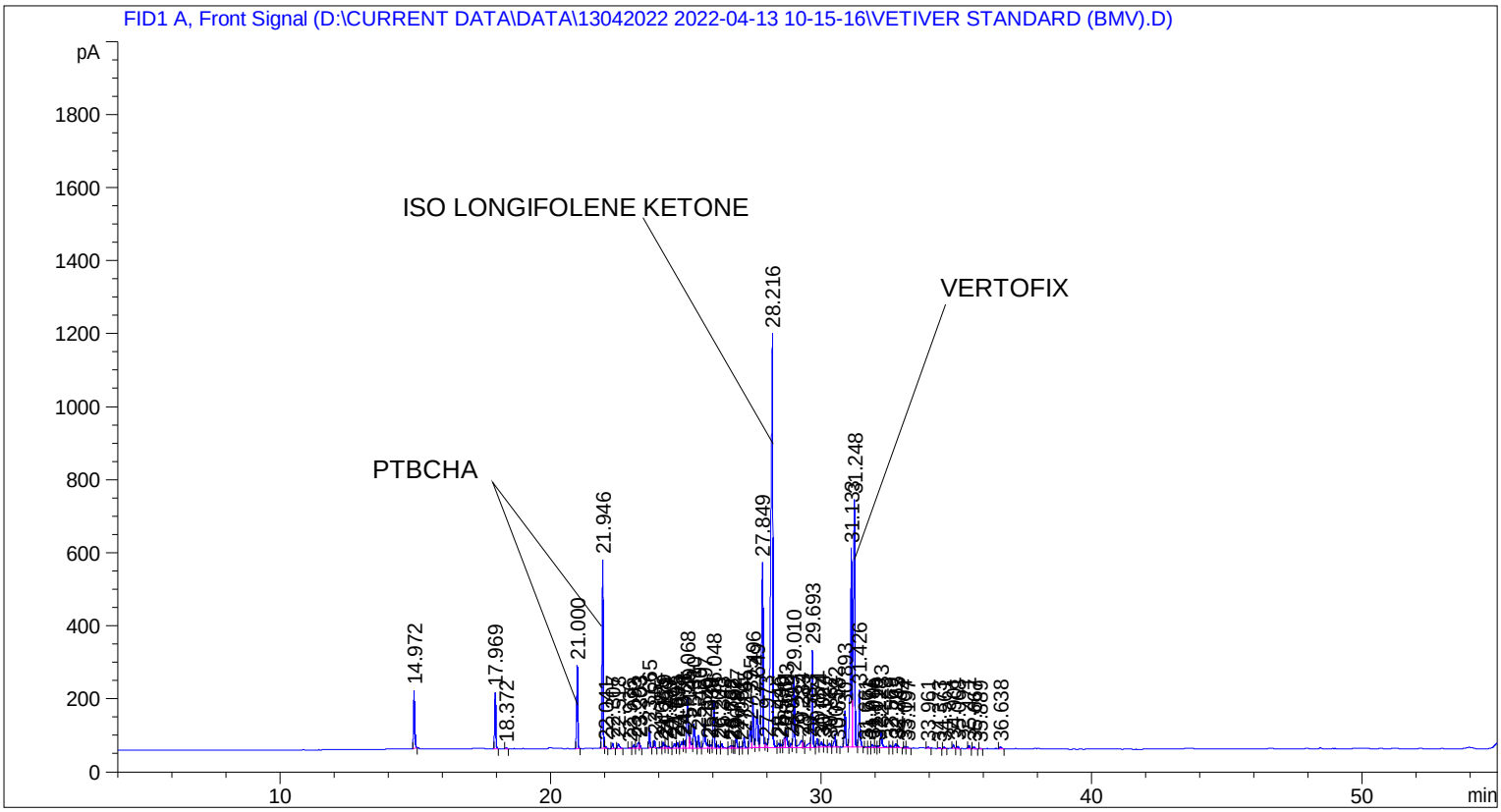
Data File D:\CURRENT DATA\DATA\13042022 2022-04-13 10-15-16\VETIVER STANDARD (BMV).D
Sample Name: VETIVER STANDARD (BMV)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   3
Acq. Instrument : BMV_NEW_GC_7820                  Location : Vial 103
Injection Date  : 13-Apr-22 12:38:51 PM                Inj :   1
                                                  Inj Volume : 0.5 µl
Acq. Method     : D:\CURRENT DATA\DATA\13042022 2022-04-13 10-15-16\UNIVERSAL BMV.M
Last changed    : 13-Apr-22 10:15:26 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 14-Apr-22 11:06:05 AM by SYSTEM
                  (modified after loading)
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	14.972	BB	0.0466	469.99329	158.32066	1.94838
2	17.969	BB	0.0464	455.22644	154.41501	1.88717
3	18.372	BB	0.0532	11.95922	3.39034	0.04958
4	21.000	BB	0.0462	667.98871	228.16403	2.76919
5	21.946	BV	0.0492	1647.25757	516.72980	6.82880
6	22.041	VB	0.0468	17.53911	5.70802	0.07271
7	22.307	BB	0.0474	43.90805	14.46175	0.18202

Data File D:\CURRENT DATA\DATA\13042022 2022-04-13 10-15-16\VETIVER STANDARD (BMV).D
Sample Name: VETIVER STANDARD (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	22.518	BB	0.0721	61.08501	12.27107	0.25323
9	22.936	BV	0.0518	6.99228	2.21753	0.02899
10	23.093	VV	0.0541	38.90663	10.52322	0.16129
11	23.253	VV	0.0592	70.83652	16.78376	0.29366
12	23.303	VB	0.0430	43.11926	14.78641	0.17875
13	23.665	BB	0.0482	172.31108	55.56693	0.71433
14	23.852	BB	0.0475	59.39091	20.11186	0.24621
15	24.085	BV	0.0488	12.34156	3.81322	0.05116
16	24.179	VV	0.0510	57.58599	16.77910	0.23873
17	24.259	VB	0.0715	41.52850	8.01185	0.17216
18	24.389	BV	0.0499	18.13592	5.16765	0.07518
19	24.595	VV	0.0666	58.05754	13.65792	0.24068
20	24.698	VV	0.0517	54.61377	15.28637	0.22640
21	24.878	VV	0.0658	89.33614	19.37669	0.37035
22	24.951	VV	0.0500	66.49039	20.41574	0.27564
23	25.068	VV	0.0538	508.10565	135.29396	2.10638
24	25.149	VV	0.0592	138.69695	34.31776	0.57498
25	25.310	VV	0.0631	296.67795	66.48332	1.22990
26	25.480	VV	0.0573	131.19624	36.16809	0.54388
27	25.697	VV	0.0622	283.88098	67.33450	1.17684
28	25.849	VV	0.0624	39.74799	9.78529	0.16478
29	25.939	VV	0.0539	33.25755	9.48115	0.13787
30	26.048	VV	0.0507	419.12811	129.72513	1.73752
31	26.208	VV	0.0569	34.26591	8.91095	0.14205
32	26.343	VB	0.0613	45.46560	11.44554	0.18848
33	26.668	BV	0.0742	32.06226	6.01368	0.13292
34	26.732	VV	0.0453	19.21060	6.17447	0.07964
35	26.792	VV	0.0399	15.14748	5.54476	0.06279
36	26.877	VV	0.0523	117.36502	33.94357	0.48654
37	27.051	VV	0.0552	13.27036	3.66597	0.05501
38	27.165	VV	0.0530	101.58160	28.19565	0.42111
39	27.395	VV	0.0509	209.58569	61.29968	0.86885
40	27.496	VV	0.0503	452.98975	134.36644	1.87789
41	27.649	VV	0.0779	483.73141	100.90768	2.00534
42	27.849	VV	0.0580	1916.15222	507.90732	7.94352
43	27.973	VV	0.0585	56.44271	13.57493	0.23399
44	28.216	VB	0.0660	5541.21973	1133.94043	22.97144
45	28.446	BV	0.0651	51.78324	11.81410	0.21467
46	28.530	VV	0.0505	33.29911	9.59273	0.13804
47	28.661	VV	0.0492	96.87303	27.41729	0.40159
48	28.723	VV	0.0631	199.86200	46.50501	0.82854
49	28.899	VV	0.0561	42.49212	11.50354	0.17615
50	29.010	VV	0.0514	631.91211	191.86703	2.61963
51	29.284	VV	0.0841	129.33189	19.82773	0.53615
52	29.333	VV	0.0454	48.35519	16.38833	0.20046
53	29.583	VV	0.0927	79.34919	10.93205	0.32895
54	29.693	VV	0.0524	901.33984	266.61908	3.73656
55	29.871	VV	0.0557	96.20937	25.68994	0.39884
56	30.024	VV	0.0714	77.22344	14.43220	0.32013
57	30.127	VV	0.0718	38.21595	7.46052	0.15843
58	30.332	VV	0.0732	55.95438	11.02029	0.23196
59	30.532	VV	0.0590	150.00179	36.47971	0.62184
60	30.618	VB	0.0315	5.20170	2.47270	0.02156
61	30.893	BV	0.0541	361.37466	100.16098	1.49810

Data File D:\CURRENT DATA\DATA\13042022 2022-04-13 10-15-16\VETIVER STANDARD (BMV).D
Sample Name: VETIVER STANDARD (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	31.133	VV	0.0533	2064.65063	543.47131	8.55913
63	31.248	VV	0.0619	2839.27979	677.00708	11.77040
64	31.426	VB	0.0556	582.54694	156.00546	2.41498
65	31.661	BV	0.0474	7.62171	2.51387	0.03160
66	31.771	VV	0.0577	10.80717	2.76180	0.04480
67	31.906	VV	0.0589	34.80210	7.97695	0.14427
68	32.016	VV	0.0556	17.56018	4.70026	0.07280
69	32.128	VV	0.0542	19.77035	5.46972	0.08196
70	32.233	VB	0.0652	183.74147	41.04115	0.76171
71	32.569	BV	0.0506	22.49638	6.97886	0.09326
72	32.765	VV	0.0647	44.90181	9.93660	0.18614
73	32.843	VB	0.0556	26.33778	7.21001	0.10918
74	33.094	BV	0.0437	11.26097	3.90127	0.04668
75	33.197	VB	0.0575	11.88826	2.98122	0.04928
76	33.961	BB	0.0534	10.55937	3.20692	0.04377
77	34.373	BB	0.0542	9.65502	2.80428	0.04003
78	34.561	BB	0.0566	17.23990	4.50674	0.07147
79	34.901	BB	0.0548	37.16521	10.12728	0.15407
80	35.068	BB	0.0581	29.38413	7.12467	0.12181
81	35.471	BB	0.0536	32.25000	9.04598	0.13369
82	35.667	BB	0.0649	22.18479	4.89533	0.09197
83	35.889	BB	0.0543	8.97163	2.47480	0.03719
84	36.638	BB	0.0742	24.57227	5.10433	0.10187
Totals :				2.41222e4	6191.86832	

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*** End of Report ***