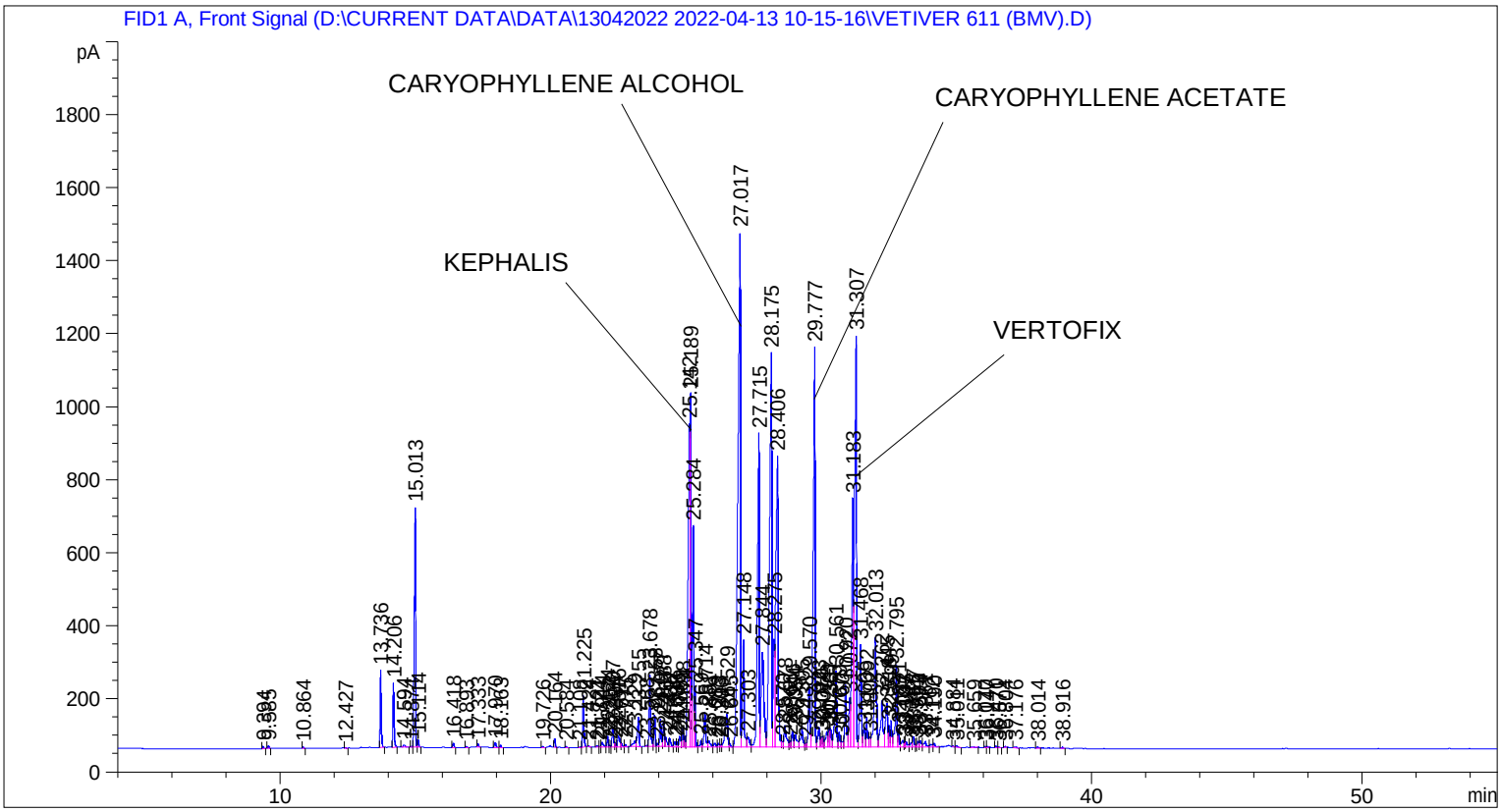
Data File D:\CURRENT DATA\DATA\13042022 2022-04-13 10-15-16\VETIVER 611 (BMV).D
Sample Name: VETIVER 611 (BMV)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   1
Acq. Instrument : BMV_NEW_GC_7820                 Location : Vial 101
Injection Date  : 13-Apr-22 10:26:25 AM               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 11:01:31 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	9.394	BB	0.0428	15.12203	5.37460	0.02115
2	9.585	BB	0.0499	23.39430	7.19239	0.03273
3	10.864	BB	0.0438	11.93757	4.12588	0.01670
4	12.427	BB	0.0477	6.22207	2.03543	0.00870
5	13.736	BB	0.0459	615.85370	211.86626	0.86151
6	14.206	BB	0.0481	546.57483	176.70657	0.76459
7	14.594	BB	0.0741	26.67806	4.78163	0.03732

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Sample Name: VETIVER 611 (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	14.874	BV	0.0442	8.18640	3.05885	0.01145
9	15.013	VV	0.0509	2244.97925	656.37878	3.14046
10	15.114	VB	0.0463	65.08399	21.50528	0.09104
11	16.418	BB	0.0466	36.31730	12.23504	0.05080
12	16.893	BB	0.0488	9.80864	2.95072	0.01372
13	17.333	BB	0.0511	25.80157	7.51324	0.03609
14	17.970	BB	0.0680	56.72401	13.78741	0.07935
15	18.163	BB	0.0493	21.55670	6.74092	0.03016
16	19.726	BB	0.0516	10.11676	3.13966	0.01415
17	20.164	BB	0.0462	69.20058	22.94926	0.09680
18	20.584	BB	0.0462	8.93085	2.95996	0.01249
19	21.108	BV	0.0460	7.63353	2.78474	0.01068
20	21.225	VB	0.0489	448.85873	141.84621	0.62790
21	21.424	BB	0.0447	5.99620	2.14100	0.00839
22	21.721	BV	0.0529	15.17627	4.22688	0.02123
23	21.824	VV	0.0467	9.68517	3.08158	0.01355
24	21.914	VV	0.0819	75.36734	13.34953	0.10543
25	22.124	VV	0.0501	95.56633	30.07771	0.13369
26	22.207	VV	0.0391	11.83585	4.58155	0.01656
27	22.307	VV	0.0525	181.96564	53.70938	0.25455
28	22.394	VV	0.0522	44.17696	12.52050	0.06180
29	22.516	VV	0.0730	166.57420	31.32540	0.23302
30	22.617	VB	0.0468	37.01307	11.43160	0.05178
31	22.775	BB	0.0413	16.33673	6.73734	0.02285
32	23.129	BV	0.0803	94.99883	16.22512	0.13289
33	23.255	VB	0.0600	327.33435	81.21847	0.45790
34	23.568	BV	0.0584	15.84910	3.81993	0.02217
35	23.678	VV	0.0535	675.00348	194.21440	0.94425
36	23.858	VV	0.0504	284.96735	86.53987	0.39864
37	23.961	VV	0.0519	30.60457	9.42250	0.04281
38	24.077	VV	0.0554	284.33316	76.36960	0.39775
39	24.188	VV	0.0517	238.58698	68.31738	0.33375
40	24.267	VV	0.0594	120.33034	28.41215	0.16833
41	24.412	VB	0.0636	107.79906	24.36261	0.15080
42	24.599	BV	0.0623	51.92369	12.80709	0.07264
43	24.688	VV	0.0488	45.88387	14.14586	0.06419
44	24.789	VV	0.0569	111.35729	27.69810	0.15578
45	24.898	VV	0.0517	177.28763	50.76715	0.24800
46	24.974	VV	0.0473	90.72357	29.14057	0.12691
47	25.142	VV	0.0565	3751.40234	884.19574	5.24777
48	25.189	VV	0.0440	2733.51392	966.86292	3.82386
49	25.284	VV	0.0483	1986.32324	604.90039	2.77863
50	25.347	VB	0.0418	453.63605	166.32858	0.63458
51	25.569	BV	0.0557	68.34230	18.23630	0.09560
52	25.714	VB	0.0623	398.01694	96.19785	0.55678
53	25.861	BV	0.0764	98.57307	17.32352	0.13789
54	26.089	VV	0.0879	56.07666	10.07693	0.07844
55	26.213	VV	0.0595	39.55919	9.70899	0.05534
56	26.306	VV	0.0536	24.25534	6.49576	0.03393
57	26.529	VV	0.0955	595.16003	90.71214	0.83256
58	26.645	VV	0.0472	31.56981	9.64864	0.04416
59	27.017	VV	0.0766	8392.49902	1407.27283	11.74011
60	27.148	VV	0.0570	1108.27441	293.96210	1.55034
61	27.303	VV	0.0879	190.42699	26.80661	0.26638

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Sample Name: VETIVER 611 (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	27.715	VV	0.0690	4044.30054	858.30927	5.65750
63	27.844	VV	0.1016	1886.69641	260.15152	2.63926
64	28.175	VV	0.0711	5930.56201	1078.87390	8.29615
65	28.275	VV	0.0555	1049.40698	294.89969	1.46800
66	28.406	VV	0.0802	4856.83447	795.87225	6.79414
67	28.570	VV	0.0532	68.85918	16.67088	0.09633
68	28.678	VV	0.0827	357.11945	58.94466	0.49957
69	28.866	VV	0.0490	57.29391	17.14681	0.08015
70	28.946	VV	0.0586	171.34770	42.93276	0.23970
71	29.054	VV	0.0953	238.49643	33.81055	0.33363
72	29.305	VV	0.0819	330.29135	56.72174	0.46204
73	29.438	VV	0.0486	41.23382	11.02538	0.05768
74	29.570	VV	0.0593	705.87494	174.23424	0.98744
75	29.777	VV	0.0625	5107.33984	1092.49512	7.14456
76	29.923	VV	0.0626	240.64049	54.42402	0.33663
77	30.010	VV	0.0489	99.32671	28.33815	0.13895
78	30.071	VV	0.0546	114.80605	28.14274	0.16060
79	30.223	VV	0.0780	233.17030	41.85343	0.32618
80	30.301	VV	0.0483	179.60818	51.95079	0.25125
81	30.357	VV	0.0593	217.33168	51.38277	0.30402
82	30.561	VV	0.0647	916.64288	207.02364	1.28227
83	30.679	VV	0.0644	175.92747	40.76013	0.24610
84	30.760	VB	0.0684	80.18450	15.47689	0.11217
85	30.920	BV	0.0601	689.96545	170.77650	0.96518
86	31.072	VV	0.0577	539.03357	134.54385	0.75404
87	31.183	VV	0.0539	2624.63550	681.92444	3.67155
88	31.307	VV	0.0665	5540.50488	1124.45569	7.75051
89	31.468	VV	0.0622	1180.43262	279.96841	1.65129
90	31.605	VV	0.0699	240.07878	51.99600	0.33584
91	31.692	VV	0.0559	313.80960	81.61581	0.43898
92	31.802	VV	0.0650	126.35245	27.32240	0.17675
93	32.013	VV	0.0797	1765.56738	299.99091	2.46982
94	32.262	VV	0.0876	796.93073	126.27162	1.11481
95	32.445	VV	0.0724	627.07123	119.12126	0.87720
96	32.518	VV	0.0462	185.60112	59.82020	0.25963
97	32.599	VV	0.0576	270.77975	70.80731	0.37879
98	32.795	VV	0.0637	994.56018	224.61743	1.39127
99	32.871	VV	0.0490	158.53595	48.69431	0.22177
100	33.032	VV	0.0762	101.59319	17.89994	0.14212
101	33.107	VV	0.0357	37.90575	13.94506	0.05303
102	33.145	VB	0.0702	69.09786	14.10538	0.09666
103	33.347	BV	0.0626	51.76343	11.69668	0.07241
104	33.427	VV	0.0597	112.03014	28.62491	0.15672
105	33.511	VV	0.0466	23.35042	7.06591	0.03266
106	33.593	VV	0.0561	57.28954	15.15216	0.08014
107	33.674	VV	0.0716	81.12640	15.88265	0.11349
108	33.861	VV	0.0889	91.46533	14.06010	0.12795
109	34.112	VV	0.0836	41.66122	6.43087	0.05828
110	34.190	VB	0.0568	39.37683	10.02607	0.05508
111	34.884	BV	0.0497	8.17869	2.53185	0.01144
112	35.011	VB	0.0504	15.27094	4.64469	0.02136
113	35.659	BB	0.0533	6.25827	1.64846	0.00875
114	36.070	BV	0.0435	7.60376	2.50025	0.01064
115	36.147	VB	0.0389	7.73746	3.23550	0.01082

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Sample Name: VETIVER 611 (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
116	36.470	BV	0.0470	14.39255	4.93489	0.02013
117	36.571	VB	0.0446	6.78880	2.43263	0.00950
118	36.804	BB	0.0560	9.93162	2.36610	0.01389
119	37.176	BB	0.0782	18.68246	3.45070	0.02613
120	38.014	BB	0.0547	12.15962	3.40437	0.01701
121	38.916	BB	0.0531	11.57066	3.54082	0.01619
Totals :				7.14857e4	1.58183e4	

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*** End of Report ***