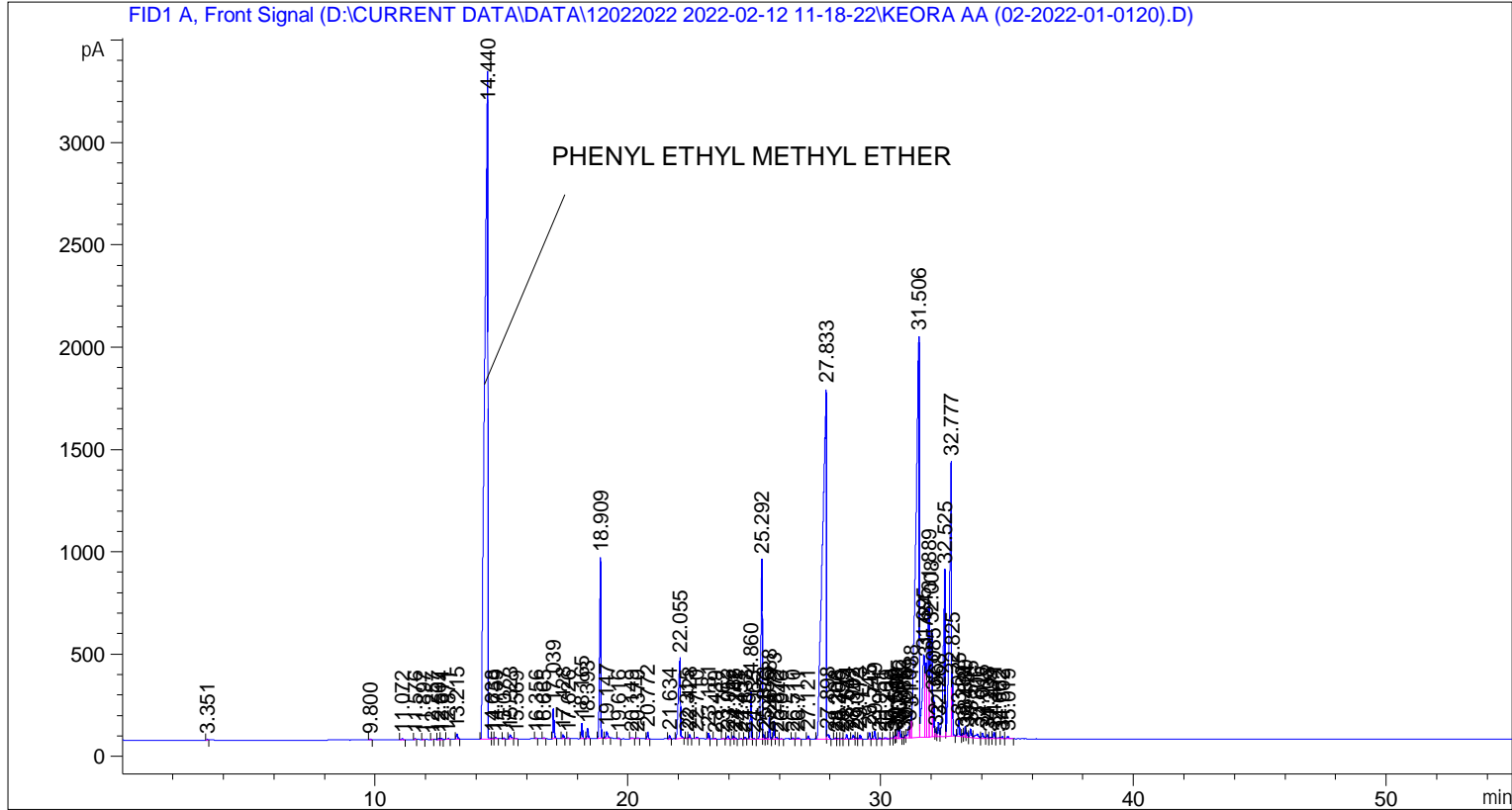


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    3
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 103
Injection Date  : 12-Feb-22 1:40:14 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA\12022022 2022-02-12 11-18-22\UNIVERSAL BMV.M
Last changed   : 12-Feb-22 11:18:33 AM by SYSTEM
Analysis Method: C:\CHEM32\2\METHODS\COOLING.M
Last changed   : 03-Mar-22 2:15:55 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	3.351	BB	0.0428	9.38720	3.23563	0.00908
2	9.800	BB	0.0471	14.18657	4.71622	0.01372
3	11.072	BB	0.0663	21.58280	4.64024	0.02088
4	11.576	BB	0.0462	11.04230	3.55993	0.01068
5	11.897	BB	0.0389	4.94716	1.99841	0.00479
6	12.257	BB	0.0417	5.22294	1.92486	0.00505
7	12.507	BV	0.0456	13.29662	4.62221	0.01286
8	12.614	VB	0.0473	17.15000	5.67464	0.01659

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	12.871	BB	0.0623	15.62684	3.55482	0.01512
10	13.215	BB	0.0532	94.63935	26.18223	0.09155
11	14.440	BV	0.1049	2.79077e4	3258.98730	26.99563
12	14.638	VV	0.0652	20.69382	4.53963	0.02002
13	14.759	VB	0.0519	24.46066	6.96923	0.02366
14	15.077	BB	0.0450	11.68486	4.01501	0.01130
15	15.323	BB	0.0679	91.26547	19.03401	0.08828
16	15.569	BB	0.0416	4.49244	1.71221	0.00435
17	16.356	BB	0.0455	12.93330	4.37581	0.01251
18	16.665	BB	0.0500	19.36127	5.94922	0.01873
19	17.039	BB	0.0470	474.39087	149.38654	0.45889
20	17.428	BB	0.0544	62.44211	17.59497	0.06040
21	17.626	BB	0.0523	9.21280	2.80814	0.00891
22	18.165	BB	0.0465	228.90698	75.19912	0.22143
23	18.393	BB	0.0504	170.15359	50.32042	0.16459
24	18.909	BB	0.0520	3175.81372	881.48456	3.07202
25	19.147	BB	0.0704	146.33784	30.84187	0.14156
26	19.616	BB	0.0445	16.80837	5.85846	0.01626
27	20.149	BB	0.0761	30.92714	5.45994	0.02992
28	20.370	BB	0.0505	14.79592	4.36866	0.01431
29	20.772	BB	0.0486	96.86346	31.71838	0.09370
30	21.634	BB	0.0490	49.55779	15.64666	0.04794
31	22.055	BB	0.0737	2184.79297	394.21796	2.11339
32	22.315	BV	0.0396	8.67985	3.20717	0.00840
33	22.428	VB	0.0470	55.25512	18.42521	0.05345
34	22.710	BB	0.0703	34.13454	7.61596	0.03302
35	23.181	BB	0.0450	81.45728	27.98180	0.07880
36	23.439	BB	0.0475	9.36675	2.99285	0.00906
37	23.762	BB	0.0555	11.09024	3.04161	0.01073
38	23.952	BB	0.0490	43.90784	13.82978	0.04247
39	24.168	BV	0.0523	46.79043	13.90567	0.04526
40	24.242	VB	0.0494	22.87059	7.13686	0.02212
41	24.451	BB	0.0491	11.88706	3.84256	0.01150
42	24.633	BB	0.0490	26.32175	8.29210	0.02546
43	24.860	BV	0.0479	705.72668	235.59750	0.68266
44	24.965	VB	0.0372	6.55919	2.81644	0.00634
45	25.292	BV	0.0541	3391.17456	876.84979	3.28034
46	25.373	VV	0.0417	52.75112	19.39705	0.05103
47	25.486	VV	0.0511	23.26808	6.77118	0.02251
48	25.588	VB	0.0476	325.58609	106.66290	0.31495
49	25.773	BV	0.0472	268.10031	88.82677	0.25934
50	25.872	VV	0.0520	31.96657	9.55345	0.03092
51	26.046	VB	0.0613	7.77030	1.80360	0.00752
52	26.510	BB	0.0484	15.59151	5.14017	0.01508
53	26.711	BB	0.0797	24.83861	5.11174	0.02403
54	27.121	BB	0.0470	47.40502	15.78703	0.04586
55	27.833	BV	0.1279	1.81976e4	1714.04236	17.60282
56	27.898	VB	0.0798	119.73792	21.57348	0.11582
57	28.208	BV	0.0500	18.23845	5.60058	0.01764
58	28.306	VV	0.0611	17.11387	4.06829	0.01655
59	28.455	VV	0.0643	20.31675	4.90750	0.01965
60	28.644	VB	0.0487	68.04617	21.05162	0.06582
61	28.902	BV	0.0677	82.36146	16.95259	0.07967
62	29.042	VV	0.0485	18.77255	5.99531	0.01816

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	29.173	VB	0.0526	71.40216	20.53284	0.06907
64	29.545	BB	0.0484	91.31287	29.30016	0.08833
65	29.749	BB	0.0513	131.28815	39.95548	0.12700
66	29.951	BB	0.0624	21.57058	5.09825	0.02087
67	30.209	BB	0.0829	36.90031	6.06919	0.03569
68	30.430	BV	0.0544	19.98163	5.49650	0.01933
69	30.540	VV	0.0428	35.28854	12.17977	0.03414
70	30.598	VV	0.0455	47.06026	15.48232	0.04552
71	30.675	VV	0.0528	183.64978	52.47848	0.17765
72	30.742	VV	0.0503	171.51251	50.94863	0.16591
73	30.885	VV	0.0428	14.20030	5.20547	0.01374
74	30.976	VV	0.0468	37.08147	12.43696	0.03587
75	31.109	VV	0.0656	255.62589	54.60399	0.24727
76	31.188	VV	0.0479	410.56500	123.17275	0.39715
77	31.506	VV	0.1111	1.78417e4	1961.82312	17.25865
78	31.695	VV	0.0991	3103.38477	401.95306	3.00196
79	31.784	VV	0.0465	1173.99768	365.64996	1.13563
80	31.889	VV	0.0672	3417.22583	684.66974	3.30554
81	32.008	VV	0.0787	3054.14673	526.21368	2.95433
82	32.085	VV	0.0511	631.60626	198.57065	0.61096
83	32.166	VV	0.0548	97.78747	26.04133	0.09459
84	32.268	VV	0.0560	270.23044	71.61908	0.26140
85	32.525	VV	0.0651	3986.43433	815.09351	3.85615
86	32.777	VV	0.0744	7532.11279	1343.26440	7.28595
87	32.825	VB	0.0331	595.52985	276.80054	0.57607
88	33.075	BV	0.0604	304.75528	78.38456	0.29480
89	33.239	VV	0.0513	56.23365	16.71136	0.05440
90	33.330	VV	0.0552	181.46326	48.99118	0.17553
91	33.414	VV	0.0510	69.05852	21.20791	0.06680
92	33.545	VV	0.0578	162.94379	40.61892	0.15762
93	33.806	VV	0.1129	162.32278	18.58274	0.15702
94	34.015	VV	0.0723	117.86652	25.33532	0.11401
95	34.208	VV	0.0577	63.58813	16.60980	0.06151
96	34.339	VV	0.0704	27.48213	5.89080	0.02658
97	34.471	VV	0.0562	111.62811	29.43846	0.10798
98	34.682	VV	0.0797	32.46920	5.28055	0.03141
99	34.802	VV	0.0627	43.07593	9.72355	0.04167
100	35.019	VB	0.0761	58.75027	10.85695	0.05683

Totals : 1.03379e5 1.57417e4

*** End of Report ***