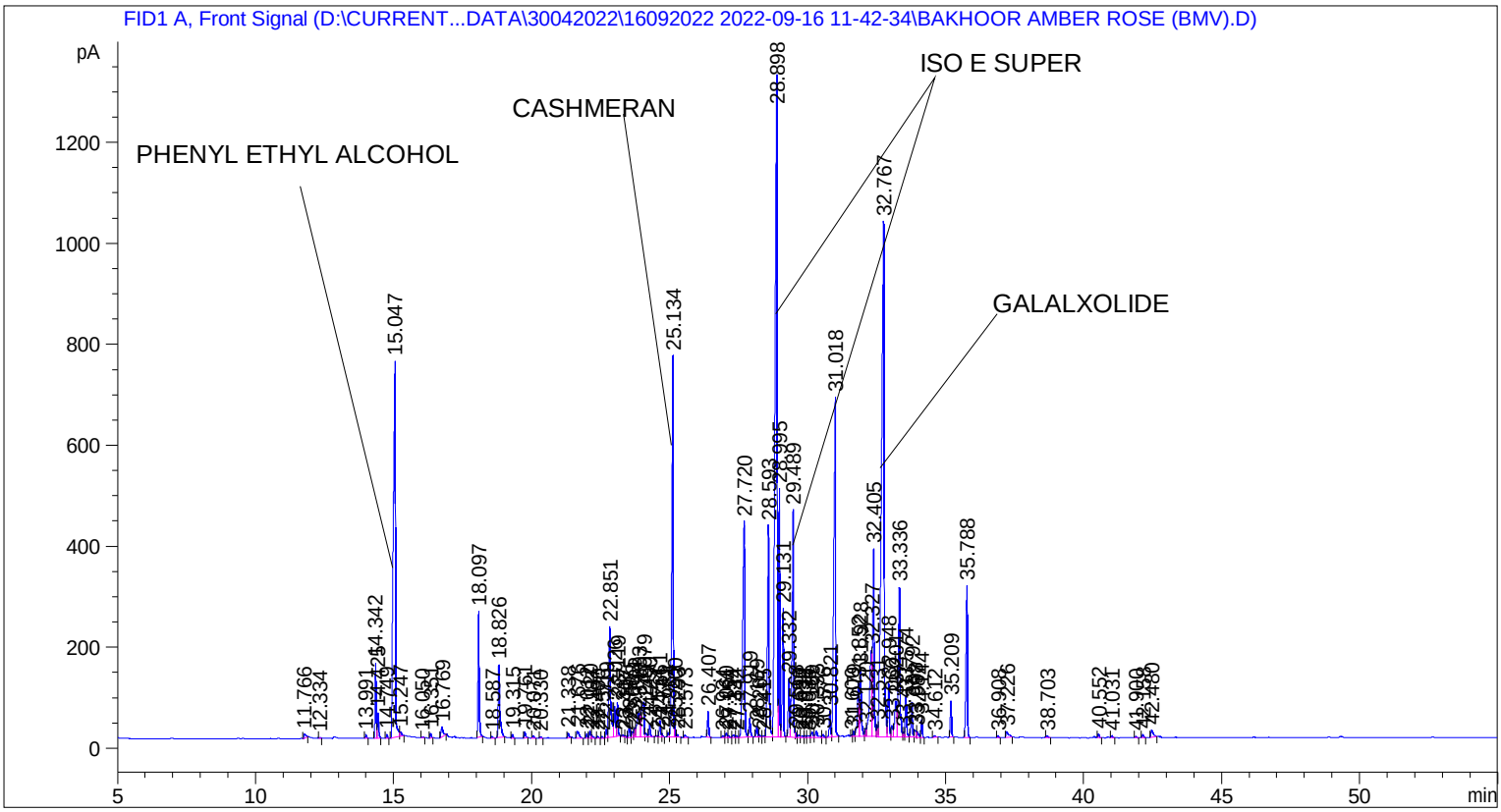
Data File D:\CURRENT...TA\30042022\16092022 2022-09-16 11-42-34\BAKHOOR AMBER ROSE (BMV).D
Sample Name: BAKHOOR AMBER ROSE (BMV)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   1
Acq. Instrument : BMV_NEW_GC_7820                 Location : Vial 101
Injection Date  : 16-Sep-22 11:54:16 AM               Inj :   1
                                                 Inj Volume : 0.5 µl
Acq. Method     : D:\CURRENT DATA\DATA\30042022\16092022 2022-09-16 11-42-34\UNIVERSAL BMV.M
Last changed    : 16-Sep-22 11:42:35 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 16-Sep-22 3:42:37 PM 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 Type  Width     Area      Height     Area
  #   [min]        [min]   [pA*s]      [pA]        %
----|-------|----|-------|----------|----------|--------|
   1  11.766 BB    0.0611   37.02114    8.45729  0.07944
   2  12.334 BB    0.0403    4.35644    1.67710  0.00935
   3  13.991 BB    0.0479   22.91970    7.24942  0.04918
   4  14.342 BV    0.0435  417.83728  149.96584  0.89656
   5  14.425 VB    0.0504  168.51826   49.94994  0.36159
   6  14.749 BB    0.0473   25.34755    8.15143  0.05439
   7  15.047 BV    0.0730 4089.76685  745.89038  8.77543
```

Data File D:\CURRENT...TA\30042022\16092022 2022-09-16 11-42-34\BAKHOOR AMBER ROSE (BMV).D
Sample Name: BAKHOOR AMBER ROSE (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	15.247	VB	0.0633	39.42645	8.78818	0.08460
9	16.050	BB	0.0454	6.26310	2.18985	0.01344
10	16.351	BB	0.0480	26.99499	8.74764	0.05792
11	16.769	BB	0.0699	100.77222	19.95061	0.21623
12	18.097	BB	0.0455	760.95374	249.81876	1.63278
13	18.587	BB	0.0539	10.61181	2.95406	0.02277
14	18.826	BB	0.0627	615.84406	144.49716	1.32142
15	19.315	BB	0.0440	20.89014	7.39100	0.04482
16	19.761	BB	0.0570	45.56029	11.82406	0.09776
17	20.071	BB	0.0514	14.54904	4.41988	0.03122
18	20.330	BB	0.0496	10.00022	3.02280	0.02146
19	21.338	BB	0.0553	38.21987	9.84639	0.08201
20	21.676	BB	0.0840	82.16573	13.13923	0.17630
21	22.012	BV	0.0474	24.46521	8.30701	0.05250
22	22.120	VV	0.0465	43.03617	14.14759	0.09234
23	22.187	VB	0.0586	25.74790	6.18167	0.05525
24	22.400	BB	0.0540	14.81942	4.21887	0.03180
25	22.576	BB	0.0433	8.48438	3.16164	0.01820
26	22.719	BV	0.0453	46.49406	16.27694	0.09976
27	22.851	VV	0.0628	1030.21570	219.44583	2.21054
28	23.026	VV	0.0561	228.18816	60.43444	0.48962
29	23.119	VB	0.0535	237.88902	66.94470	0.51044
30	23.317	BV	0.0447	9.48845	3.09875	0.02036
31	23.407	VV	0.0458	8.41060	2.90726	0.01805
32	23.555	VV	0.0498	71.95194	22.83999	0.15439
33	23.663	VV	0.0481	38.51070	12.11933	0.08263
34	23.744	VV	0.0517	68.47768	18.29225	0.14693
35	23.893	VV	0.0922	336.43839	47.73215	0.72190
36	24.079	VV	0.0967	526.96124	69.33524	1.13070
37	24.149	VV	0.0613	32.53949	7.40337	0.06982
38	24.290	VB	0.0490	81.40926	25.69276	0.17468
39	24.554	BV	0.0370	4.58760	1.98182	0.00984
40	24.661	VV	0.0467	96.96082	32.57600	0.20805
41	24.741	VB	0.0421	18.51892	6.72993	0.03974
42	24.964	BV	0.0496	30.29483	9.16161	0.06500
43	25.134	VV	0.0510	2782.59106	754.47162	5.97062
44	25.200	VV	0.0377	60.15999	23.59245	0.12909
45	25.293	VB	0.0493	17.51924	5.34034	0.03759
46	25.573	BB	0.0667	22.81122	4.95886	0.04895
47	26.407	BB	0.0477	156.15103	51.05987	0.33505
48	26.934	BV	0.0574	12.95247	3.32534	0.02779
49	27.060	VV	0.0625	37.06009	9.10522	0.07952
50	27.154	VB	0.0534	12.86716	3.71749	0.02761
51	27.334	BV	0.0664	23.89923	5.03415	0.05128
52	27.442	VV	0.0595	14.00171	3.51369	0.03004
53	27.720	VV	0.0749	2291.49097	425.14917	4.91686
54	27.919	VB	0.0558	145.01015	37.76917	0.31115
55	28.169	BV	0.0572	79.93772	21.59604	0.17152
56	28.267	VB	0.0480	16.11800	5.36740	0.03458
57	28.415	BV	0.0566	11.91553	3.34331	0.02557
58	28.593	VV	0.0553	1663.61926	419.35876	3.56963
59	28.898	VV	0.0691	6961.49951	1307.97876	14.93732
60	28.995	VV	0.0435	1453.49927	492.16946	3.11878
61	29.131	VB	0.0492	901.16290	255.07285	1.93363

Data File D:\CURRENT...TA\30042022\16092022 2022-09-16 11-42-34\BAKHOOR AMBER ROSE (BMV).D
Sample Name: BAKHOOR AMBER ROSE (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	29.332	BV	0.0480	369.60925	116.45376	0.79307
63	29.489	VV	0.0533	1671.31689	450.57529	3.58615
64	29.568	VV	0.0425	30.44688	10.91317	0.06533
65	29.690	VV	0.0509	16.99653	4.85150	0.03647
66	29.832	VV	0.0754	18.57087	3.36505	0.03985
67	29.928	VV	0.0531	11.25866	3.19387	0.02416
68	30.039	VV	0.0699	18.43393	3.78147	0.03955
69	30.169	VV	0.0658	45.59193	10.27114	0.09783
70	30.335	VV	0.0829	72.78146	12.51372	0.15617
71	30.576	VV	0.0651	24.64645	5.85255	0.05288
72	30.821	VV	0.0513	166.39261	50.67807	0.35703
73	31.018	VB	0.0596	3026.37646	671.29291	6.49371
74	31.600	BV	0.0386	5.63598	2.29786	0.01209
75	31.679	VV	0.0469	29.51403	9.85923	0.06333
76	31.852	VV	0.0581	444.62781	105.61111	0.95404
77	31.928	VV	0.0614	535.42035	131.65181	1.14885
78	32.120	VV	0.0555	56.13944	15.42496	0.12046
79	32.327	VV	0.0655	913.84161	170.57005	1.96083
80	32.405	VV	0.0586	1547.04431	371.01630	3.31950
81	32.531	VV	0.0453	68.38399	22.59430	0.14673
82	32.767	VV	0.0861	6821.59180	1019.19598	14.63712
83	32.948	VV	0.0563	385.05618	106.30222	0.82622
84	33.060	VV	0.0626	104.57615	22.34120	0.22439
85	33.201	VV	0.0655	325.53723	71.02480	0.69851
86	33.336	VV	0.0615	1282.89270	296.43301	2.75271
87	33.477	VV	0.0463	34.62672	10.53658	0.07430
88	33.574	VB	0.0563	303.48505	83.74169	0.65119
89	33.792	BV	0.0550	249.29597	69.24642	0.53492
90	33.898	VV	0.0672	73.90412	14.55390	0.15858
91	33.987	VV	0.0571	51.02538	11.87056	0.10949
92	34.144	VB	0.0482	112.09614	35.15006	0.24053
93	34.612	BB	0.0622	12.67293	3.06703	0.02719
94	35.209	BB	0.0505	227.89812	70.98002	0.48900
95	35.788	BB	0.0515	1095.11353	300.90332	2.34979
96	36.908	BB	0.0519	13.66489	4.10197	0.02932
97	37.226	BB	0.0810	75.56918	12.25124	0.16215
98	38.703	BB	0.0637	18.39407	4.31803	0.03947
99	40.552	BB	0.0527	25.56335	7.70502	0.05485
100	41.031	BB	0.0514	12.62638	3.73572	0.02709
101	41.900	BB	0.0526	10.31091	3.20320	0.02212
102	42.158	BB	0.0526	24.73545	7.28242	0.05307
103	42.480	BB	0.0796	84.91051	14.23674	0.18219
Totals :				4.66048e4	1.02938e4	

==========

*** End of Report ***