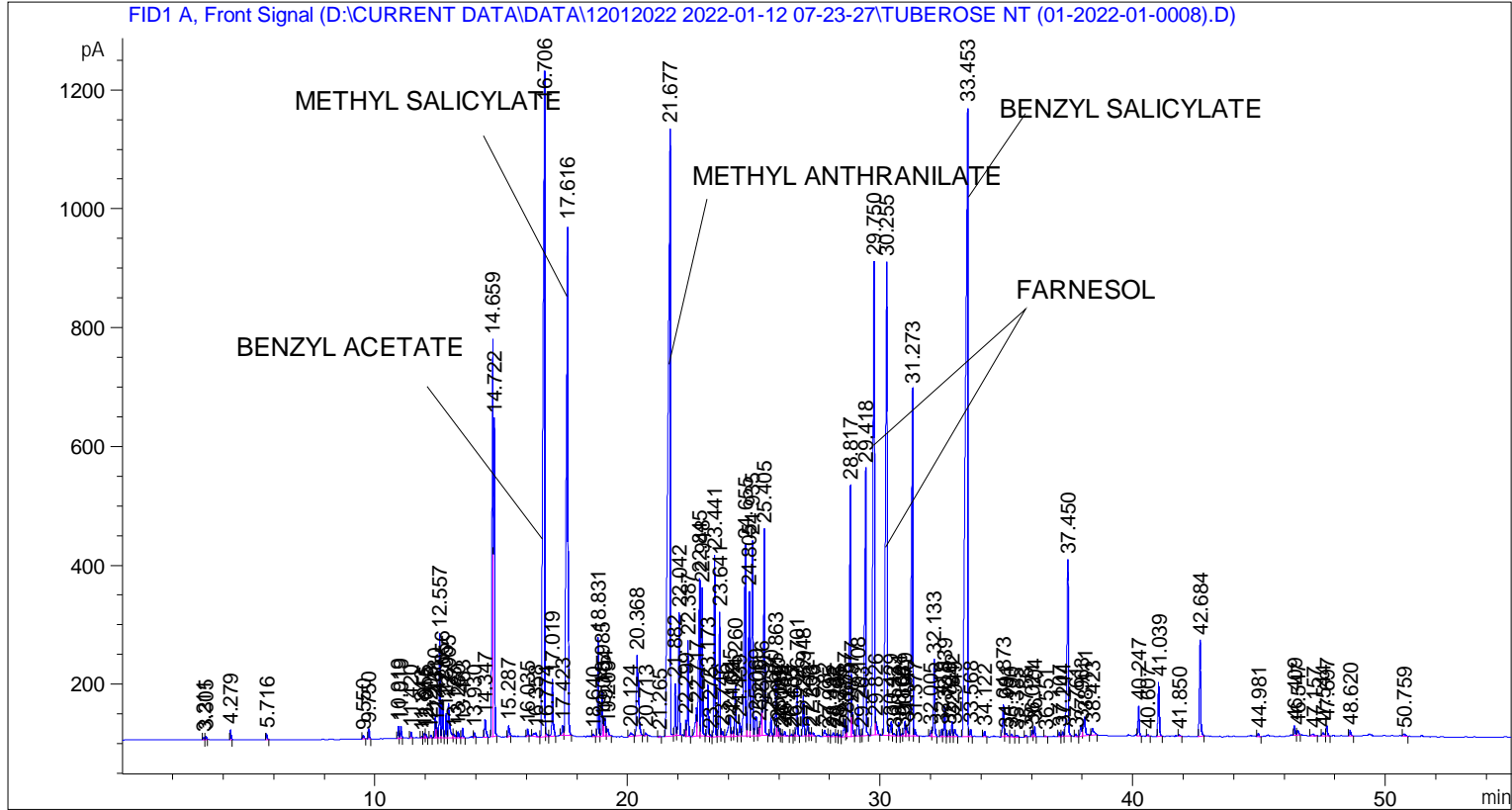


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    5
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 105
Injection Date  : 12-Jan-22 11:56:06 AM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : D:\CURRENT DATA\DATA\12012022 2022-01-12 07-23-27\UNIVERSAL BMV.M
Last changed    : 12-Jan-22 7:23:38 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
 =====

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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	3.211	BB	0.0293	9.77648	4.90211	0.01612
2	3.305	BB	0.0333	15.11560	6.71411	0.02492
3	4.279	BB	0.0317	37.09676	17.49015	0.06116
4	5.716	BB	0.0414	29.36511	10.90941	0.04841
5	9.550	BB	0.0459	19.89208	6.45893	0.03279
6	9.750	BB	0.0419	48.50055	17.76353	0.07995
7	10.919	BV	0.0431	54.59359	19.85818	0.09000
8	11.019	VB	0.0457	60.12486	20.20061	0.09912

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	11.420	BB	0.0417	25.82085	9.51750	0.04257
10	11.843	BV	0.0424	8.02850	2.89141	0.01324
11	11.955	VV	0.0420	23.65283	8.62617	0.03899
12	12.015	VB	0.0437	15.12922	5.24216	0.02494
13	12.205	BB	0.0422	13.23922	4.79142	0.02183
14	12.380	BV	0.0444	110.99247	37.68531	0.18297
15	12.441	VV	0.0400	46.23342	17.39942	0.07622
16	12.557	VV	0.0428	478.07571	175.50528	0.78812
17	12.656	VV	0.0443	192.34904	65.34483	0.31709
18	12.805	VV	0.0430	114.84129	41.88341	0.18932
19	12.905	VB	0.0606	255.15790	58.82439	0.42064
20	13.123	BV	0.0607	25.96031	6.09366	0.04280
21	13.280	VB	0.0494	33.35343	10.39255	0.05498
22	13.463	BB	0.0429	47.90660	16.97458	0.07898
23	13.930	BB	0.0462	24.15374	8.00458	0.03982
24	14.347	BB	0.0535	108.90710	29.17573	0.17954
25	14.659	BV	0.0485	2258.29980	666.84369	3.72287
26	14.722	VB	0.0430	1509.45850	533.93195	2.48839
27	15.287	BB	0.0498	62.19958	18.68568	0.10254
28	16.035	BB	0.0461	37.04419	12.32490	0.06107
29	16.358	BV	0.0904	41.83112	6.07340	0.06896
30	16.706	VV	0.0650	5551.64697	1116.25952	9.15205
31	16.774	VV	0.0643	22.69657	4.79064	0.03742
32	17.019	VB	0.0507	327.84213	96.35304	0.54046
33	17.423	BV	0.0605	65.83284	17.26467	0.10853
34	17.616	VB	0.0635	4153.27344	858.32220	6.84679
35	18.640	BB	0.0544	14.19621	4.00280	0.02340
36	18.831	BV	0.0455	479.28656	167.11934	0.79012
37	18.985	VV	0.0466	240.59396	78.77505	0.39663
38	19.045	VV	0.0316	49.24640	22.44807	0.08118
39	19.104	VV	0.0521	112.31789	31.14799	0.18516
40	19.209	VB	0.0608	50.60214	12.35595	0.08342
41	20.124	BB	0.0914	42.86639	6.22360	0.07067
42	20.368	BB	0.0775	768.82593	134.93271	1.26743
43	20.713	BB	0.0573	17.17455	4.42288	0.02831
44	21.265	BB	0.0414	4.90672	1.94902	0.00809
45	21.677	BV	0.0811	6316.44922	1022.18506	10.41285
46	21.882	VV	0.0457	259.62003	87.36198	0.42799
47	22.042	VB	0.0552	691.24634	205.69807	1.13954
48	22.299	BV	0.0435	74.61069	26.75302	0.12300
49	22.387	VB	0.0443	461.34741	161.48795	0.76054
50	22.717	BV	0.0641	222.43903	47.98914	0.36670
51	22.845	VV	0.0540	1023.75171	265.65631	1.68768
52	22.948	VB	0.0479	766.31012	248.84035	1.26328
53	23.173	BV	0.0466	263.22562	86.37467	0.43393
54	23.275	VV	0.0460	8.99774	3.00335	0.01483
55	23.441	VB	0.0520	969.54034	305.99783	1.59831
56	23.641	BV	0.0500	684.16559	209.85341	1.12787
57	23.746	VV	0.0536	32.81876	8.99533	0.05410
58	24.045	VV	0.0847	194.05287	32.94983	0.31990
59	24.162	VV	0.0550	35.64231	9.44045	0.05876
60	24.260	VV	0.0500	277.26956	85.07717	0.45709
61	24.439	VV	0.0520	78.35387	22.27392	0.12917
62	24.655	VV	0.0578	1429.72400	322.23282	2.35694

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	24.805	VV	0.0483	838.16937	242.44029	1.38175
64	24.935	VV	0.0477	1061.52576	328.20456	1.74996
65	25.069	VV	0.0688	160.91669	33.03469	0.26528
66	25.206	VV	0.0433	42.93551	14.62433	0.07078
67	25.316	VV	0.0600	215.34491	44.85563	0.35500
68	25.405	VB	0.0509	1130.17773	347.68695	1.86313
69	25.670	BB	0.0467	90.68472	30.47886	0.14950
70	25.863	BV	0.0494	300.82983	93.81753	0.49593
71	25.940	VV	0.0432	50.19866	17.66350	0.08275
72	26.007	VV	0.0453	36.81938	12.51231	0.06070
73	26.089	VV	0.0451	10.38810	3.65861	0.01713
74	26.214	VB	0.0559	27.73862	7.54225	0.04573
75	26.485	BV	0.0466	10.97399	3.81222	0.01809
76	26.607	VV	0.0455	16.75530	5.83145	0.02762
77	26.701	VB	0.0474	259.46429	85.52641	0.42773
78	26.948	BB	0.0496	219.25792	68.08784	0.36145
79	27.121	BV	0.0504	110.61391	33.64673	0.18235
80	27.203	VB	0.0565	29.40029	7.21966	0.04847
81	27.336	BB	0.0636	27.87670	6.06226	0.04596
82	27.782	BB	0.0741	55.32178	10.56399	0.09120
83	27.995	BV	0.0569	11.90021	3.16204	0.01962
84	28.132	VV	0.0637	30.33526	6.97871	0.05001
85	28.285	VV	0.0512	17.60233	5.37453	0.02902
86	28.395	VV	0.0533	13.63296	4.04755	0.02247
87	28.587	VV	0.0623	127.02154	28.86357	0.20940
88	28.675	VV	0.0452	32.24890	10.67786	0.05316
89	28.817	VV	0.0564	1611.97290	423.26736	2.65738
90	28.877	VB	0.0467	142.78836	46.69717	0.23539
91	29.108	BV	0.0535	185.28644	53.39976	0.30545
92	29.263	VV	0.0386	6.24116	2.54857	0.01029
93	29.418	VB	0.0544	1710.73474	449.63229	2.82020
94	29.750	BV	0.0563	3372.61816	797.51410	5.55986
95	29.826	VB	0.0562	91.79376	22.69702	0.15132
96	30.255	BV	0.0573	3431.28442	795.84698	5.65657
97	30.429	VV	0.0584	93.15353	23.42580	0.15357
98	30.533	VB	0.0643	18.24602	3.85085	0.03008
99	30.724	BV	0.0499	69.21770	22.50179	0.11411
100	30.868	VV	0.0534	15.18689	4.17510	0.02504
101	30.979	VV	0.0557	92.32774	25.24199	0.15220
102	31.040	VV	0.0616	64.75599	14.36114	0.10675
103	31.273	VV	0.0582	2360.42188	583.86450	3.89122
104	31.377	VB	0.0534	42.86590	11.78612	0.07067
105	32.005	BV	0.0585	38.77098	9.72452	0.06392
106	32.133	VB	0.0521	436.46402	130.12535	0.71952
107	32.419	BV	0.0558	39.57705	11.60908	0.06524
108	32.539	VB	0.0512	166.95897	50.93328	0.27524
109	32.720	BV	0.0519	30.90756	9.27943	0.05095
110	32.842	VV	0.0529	87.41788	26.21105	0.14411
111	32.949	VB	0.0628	52.79599	12.12126	0.08704
112	33.453	BV	0.0805	6674.00049	1059.54822	11.00228
113	33.568	VB	0.0531	43.93840	12.76761	0.07243
114	34.122	BB	0.0520	30.00003	9.20413	0.04946
115	34.873	BV	0.0612	221.22108	54.73598	0.36469
116	34.991	VB	0.0712	31.71434	5.94485	0.05228

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
117	35.190	BB	0.0678	21.20902	4.77878	0.03496
118	35.385	BB	0.0706	16.48759	3.22811	0.02718
119	35.756	BB	0.0506	8.85358	2.48070	0.01460
120	36.021	BV	0.0531	36.67255	10.93019	0.06046
121	36.104	VB	0.0497	55.73217	16.81396	0.09188
122	36.551	BB	0.0454	5.52041	1.98852	0.00910
123	37.107	BV	0.0459	20.54393	6.86599	0.03387
124	37.244	VV	0.0463	23.51874	7.77058	0.03877
125	37.450	VB	0.0607	1235.53821	296.23651	2.03682
126	37.761	BB	0.0507	12.19812	3.67261	0.02011
127	37.963	BV	0.0596	70.12856	17.17072	0.11561
128	38.111	VB	0.0799	183.78432	32.05044	0.30297
129	38.423	BB	0.0851	69.95595	11.31738	0.11532
130	40.247	BB	0.0537	170.14856	50.01875	0.28049
131	40.607	BB	0.0569	10.04558	2.73267	0.01656
132	41.039	BB	0.0570	334.03577	90.66898	0.55067
133	41.850	BB	0.0547	10.40924	2.90924	0.01716
134	42.684	BB	0.0552	598.36560	161.62242	0.98642
135	44.981	BB	0.0527	18.11197	5.45983	0.02986
136	46.409	BV	0.0553	59.24622	15.95820	0.09767
137	46.547	VB	0.0567	31.48569	7.85998	0.05191
138	47.157	BB	0.0819	19.60087	3.13625	0.03231
139	47.544	BV	0.0699	30.59679	5.67398	0.05044
140	47.697	VB	0.0607	67.45136	17.23837	0.11120
141	48.620	BB	0.0608	40.41687	9.47490	0.06663
142	50.759	BB	0.0920	21.32629	3.40901	0.03516

Totals : 6.06602e4 1.44699e4

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*** End of Report ***