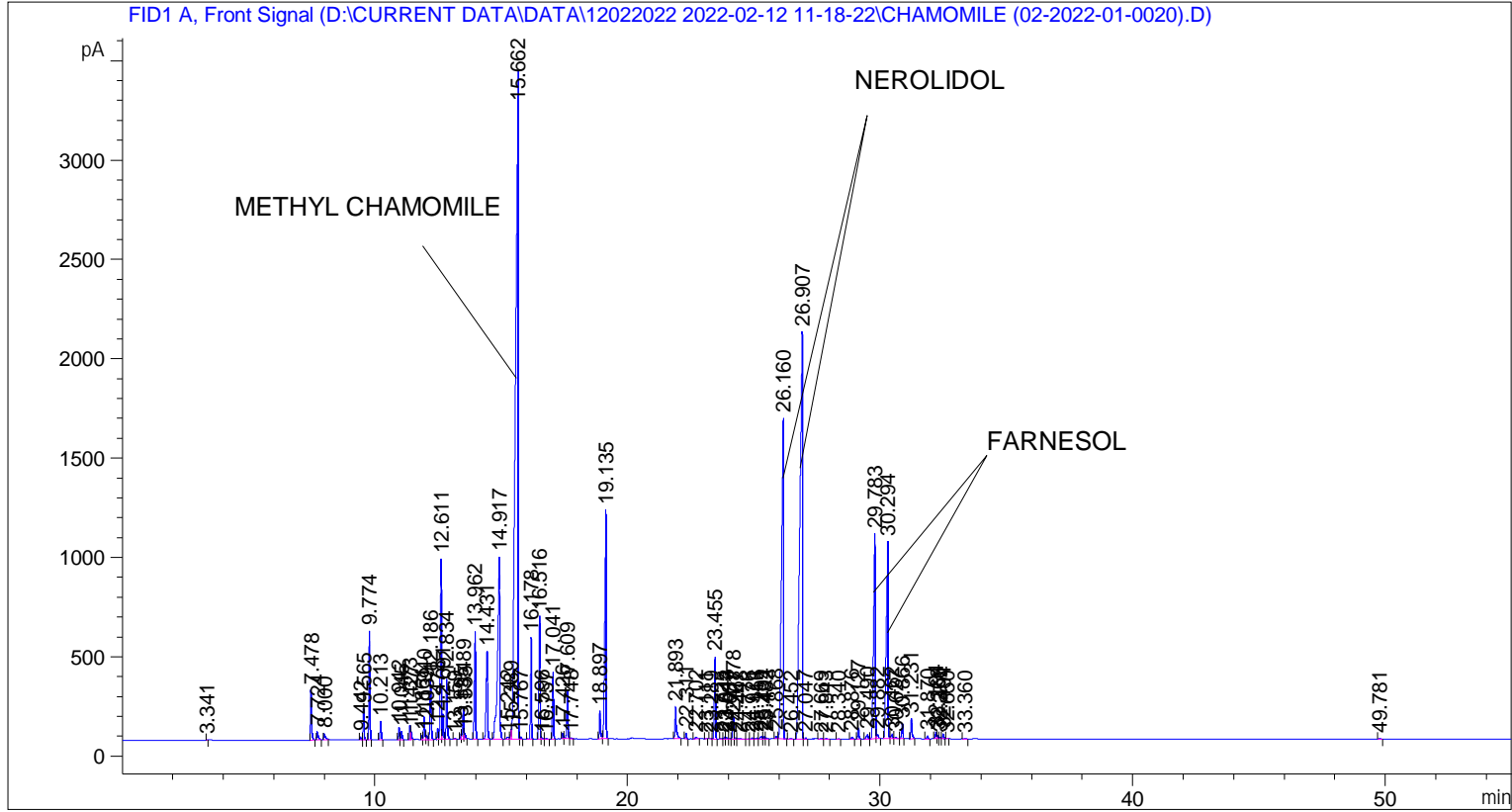


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    4
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 104
Injection Date  : 12-Feb-22 2:46:06 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	3.341	BB	0.0327	6.07257	2.65170	0.00648
2	7.478	BB	0.0415	705.73590	253.02986	0.75357
3	7.724	BB	0.0508	165.82567	45.18665	0.17706
4	8.000	BB	0.0586	140.50569	32.41018	0.15003
5	9.442	BV	0.0434	42.61925	15.33267	0.04551
6	9.565	VB	0.0438	446.01404	158.51056	0.47624
7	9.774	BB	0.0433	1515.27063	547.89063	1.61797
8	10.213	BB	0.0459	276.21799	92.28165	0.29494

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	10.942	BV	0.0434	167.98055	60.44173	0.17937
10	11.045	VB	0.0468	127.79259	41.66365	0.13645
11	11.373	BV	0.0419	196.97357	71.97124	0.21032
12	11.427	VB	0.0407	106.93834	39.36422	0.11419
13	11.861	BV	0.0441	62.96229	22.20971	0.06723
14	11.940	VV	0.0447	341.69501	114.98061	0.36485
15	12.039	VV	0.0458	60.54967	19.72235	0.06465
16	12.186	VB	0.0531	1085.52649	307.94168	1.15910
17	12.478	BV	0.0451	157.46301	55.46857	0.16814
18	12.611	VV	0.0490	2808.06079	909.07086	2.99838
19	12.691	VV	0.0402	332.48874	128.33099	0.35502
20	12.834	VB	0.0470	933.12280	302.81653	0.99636
21	13.159	BB	0.0483	13.60631	4.25290	0.01453
22	13.395	BV	0.0402	69.52863	25.98008	0.07424
23	13.489	VV	0.0460	491.13199	163.52110	0.52442
24	13.555	VB	0.0440	76.64846	26.30732	0.08184
25	13.962	BB	0.0534	2014.84180	541.37970	2.15140
26	14.431	BB	0.0603	1834.80493	442.91016	1.95916
27	14.917	BB	0.0755	5307.95703	917.77423	5.66770
28	15.242	BV	0.0758	53.27995	9.90104	0.05689
29	15.389	VV	0.0489	157.23994	49.67585	0.16790
30	15.662	VV	0.0949	2.57001e4	3336.99487	27.44191
31	15.767	VB	0.0401	30.27496	11.74983	0.03233
32	16.178	BB	0.0461	1494.33240	511.81009	1.59561
33	16.516	BV	0.0481	1965.65527	618.87677	2.09888
34	16.596	VB	0.0493	27.42981	8.13720	0.02929
35	16.757	BB	0.0533	16.47886	4.54483	0.01760
36	17.041	BB	0.0454	966.79944	337.37115	1.03232
37	17.426	BV	0.0483	98.07346	29.85723	0.10472
38	17.609	VV	0.0476	739.34729	242.19514	0.78946
39	17.748	VB	0.0527	15.74878	4.20155	0.01682
40	18.897	BV	0.0483	453.46524	141.68694	0.48420
41	19.135	VB	0.0566	4505.58691	1151.98682	4.81095
42	21.893	BB	0.0580	630.58551	159.95976	0.67332
43	22.311	BB	0.0458	84.94068	29.28388	0.09070
44	22.702	BB	0.0789	48.32269	8.42223	0.05160
45	23.111	BB	0.0532	6.94930	1.87568	0.00742
46	23.289	BV	0.0422	8.74515	3.27406	0.00934
47	23.455	VB	0.0480	1273.33801	412.26553	1.35964
48	23.725	BV	0.0653	13.09391	3.22932	0.01398
49	23.844	VV	0.0454	22.54051	7.86755	0.02407
50	23.913	VB	0.0522	31.36694	9.09448	0.03349
51	24.037	BV	0.0525	10.67375	3.14867	0.01140
52	24.178	VV	0.0483	328.78476	108.59309	0.35107
53	24.267	VV	0.0456	22.29516	7.30512	0.02381
54	24.448	VB	0.0736	23.36440	4.21975	0.02495
55	24.776	BV	0.0744	10.18442	1.87403	0.01087
56	24.921	VV	0.0508	23.14734	6.62472	0.02472
57	25.116	VV	0.0744	26.97150	4.88577	0.02880
58	25.291	VV	0.0791	69.33792	11.88011	0.07404
59	25.404	VV	0.0466	39.00923	12.76766	0.04165
60	25.482	VB	0.0552	23.87755	6.44990	0.02550
61	25.868	BB	0.0424	33.36150	12.81335	0.03562
62	26.160	BB	0.0727	9239.54395	1616.25232	9.86575

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	26.452	BB	0.0834	23.60147	4.34448	0.02520
64	26.907	BV	0.0931	1.44315e4	2051.19287	15.40959
65	27.047	VB	0.0489	21.86271	6.56038	0.02334
66	27.669	BV	0.0613	17.41630	3.95797	0.01860
67	27.843	VB	0.0544	17.41238	5.03070	0.01859
68	28.340	BB	0.0533	9.26570	2.74742	0.00989
69	28.876	BB	0.0589	48.16970	12.24824	0.05143
70	29.127	BB	0.0508	192.51866	57.95096	0.20557
71	29.490	BV	0.0693	107.34432	21.86095	0.11462
72	29.783	VV	0.0693	4977.35889	1031.63123	5.31470
73	29.882	VB	0.0757	99.29430	20.43591	0.10602
74	30.294	BV	0.0673	4962.54541	992.25055	5.29888
75	30.462	VB	0.0620	97.75131	22.79828	0.10438
76	30.627	BV	0.0708	31.29921	6.54821	0.03342
77	30.866	VB	0.0496	244.31761	75.76212	0.26088
78	31.231	BB	0.0523	351.17926	101.63203	0.37498
79	31.870	BB	0.0560	50.39312	13.98424	0.05381
80	32.194	BV	0.0533	109.57246	31.74297	0.11700
81	32.268	VV	0.0468	46.98988	15.73734	0.05017
82	32.371	VV	0.0557	23.92102	6.38441	0.02554
83	32.494	VB	0.0463	67.04127	22.17281	0.07158
84	32.650	BB	0.0258	1.54294	1.13837	0.00165
85	33.360	BB	0.0799	20.75188	3.56593	0.02216
86	49.781	BB	0.0685	17.09268	3.46725	0.01825

Totals : 9.36527e4 1.87496e4

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*** End of Report ***