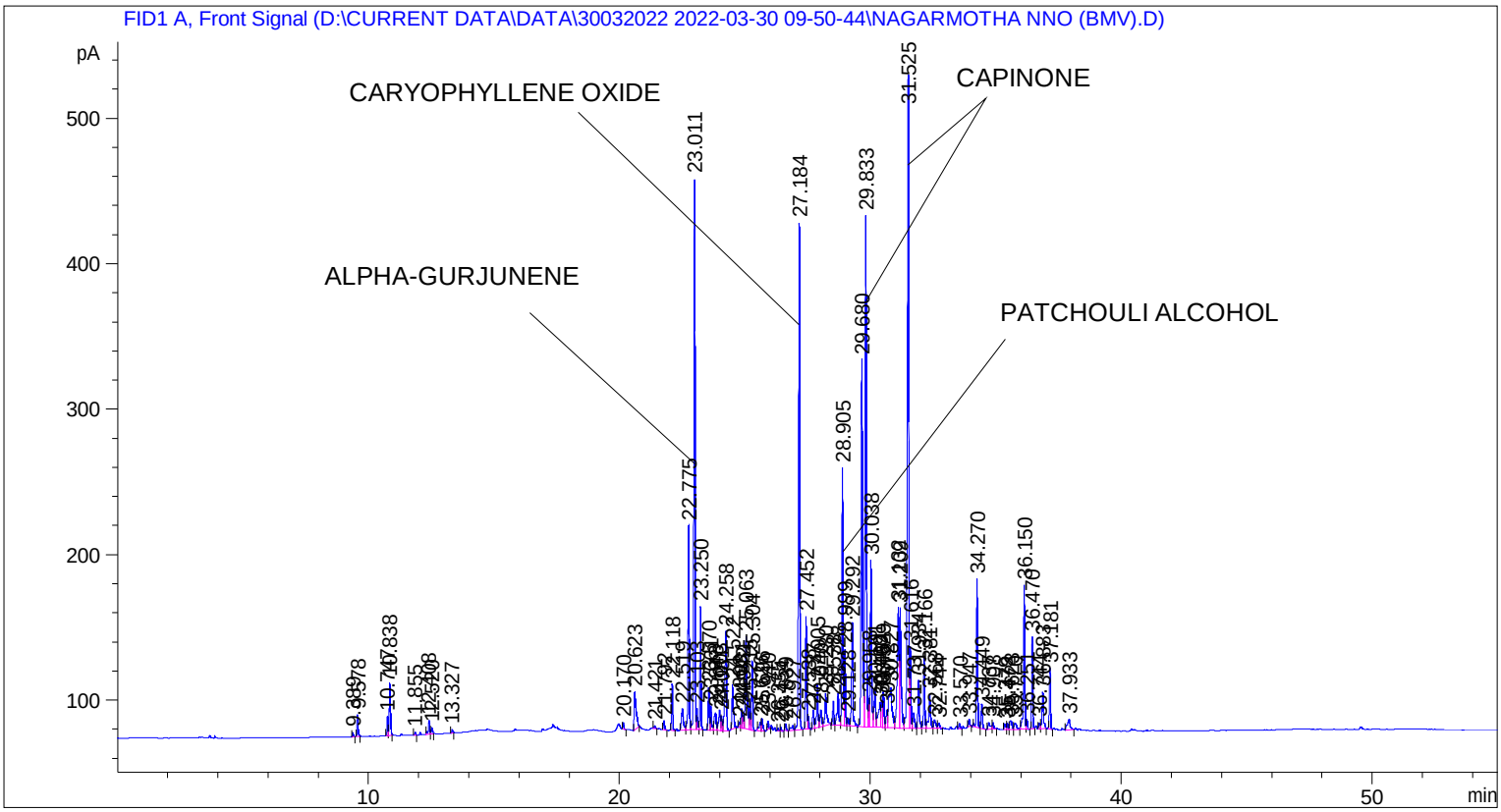
Data File D:\CURRENT DATA\DATA\30032022 2022-03-30 09-50-44\NAGARMOTHA NNO (BMV).D
Sample Name: NAGARMOTHA NNO (BMV)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   5
Acq. Instrument : BMV_NEW_GC_7820                   Location : Vial 105
Injection Date  : 30-Mar-22 2:31:10 PM                 Inj :   1
                                                  Inj Volume : 0.5 µl
Acq. Method     : D:\CURRENT DATA\DATA\30032022 2022-03-30 09-50-44\UNIVERSAL BMV.M
Last changed    : 30-Mar-22 9:50:54 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 05-Nov-20 11:10:00 AM by SYSTEM
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	9.389	BB	0.0454	8.20115	2.78459	0.05413
2	9.578	BB	0.0462	46.92474	15.11558	0.30970
3	10.747	BV	0.0424	37.46725	13.47760	0.24728
4	10.838	VB	0.0482	115.71481	36.30186	0.76371
5	11.855	BB	0.0457	6.55945	2.20767	0.04329
6	12.408	BV	0.0583	38.57779	9.50842	0.25461
7	12.520	VB	0.0502	13.73424	4.09125	0.09065
8	13.327	BB	0.0517	8.40771	2.47137	0.05549

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Sample Name: NAGARMOTHA NNO (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	20.170	BB	0.0453	13.34872	4.53526	0.08810
10	20.623	BB	0.0742	140.31059	25.88081	0.92604
11	21.421	BB	0.0518	7.12813	2.09099	0.04705
12	21.792	BB	0.0564	23.01605	6.18710	0.15190
13	22.118	BB	0.0536	106.16354	32.05551	0.70067
14	22.519	BV	0.0760	79.06235	14.64965	0.52181
15	22.775	VV	0.0497	453.33527	140.37706	2.99199
16	23.011	VV	0.0495	1217.07532	378.74268	8.03263
17	23.103	VV	0.0519	49.73541	14.56015	0.32825
18	23.250	VB	0.0471	254.51346	84.57056	1.67978
19	23.570	BV	0.0473	88.90401	29.38973	0.58676
20	23.661	VB	0.0521	59.41346	16.87616	0.39213
21	23.843	BV	0.0724	64.58595	12.07620	0.42626
22	24.003	VV	0.0682	66.20022	14.25396	0.43692
23	24.081	VV	0.0514	35.06210	10.13419	0.23141
24	24.258	VB	0.0669	310.70514	68.53654	2.05064
25	24.522	BB	0.0562	119.06468	30.74903	0.78582
26	24.803	BV	0.0506	11.79747	3.66061	0.07786
27	24.881	VV	0.0486	43.84896	13.26140	0.28940
28	24.942	VV	0.0473	29.89643	9.34817	0.19731
29	25.063	VV	0.0694	306.36981	63.31975	2.02202
30	25.215	VV	0.0509	53.61071	16.06141	0.35383
31	25.304	VB	0.0490	150.36240	47.43188	0.99238
32	25.626	BV	0.0640	26.64590	5.86704	0.17586
33	25.696	VB	0.0618	36.22802	8.65744	0.23910
34	25.940	BB	0.0403	14.48680	5.75869	0.09561
35	26.335	BB	0.0436	4.82172	1.72595	0.03182
36	26.454	BB	0.0429	7.21697	2.55589	0.04763
37	26.639	BB	0.0516	15.92501	4.46252	0.10510
38	26.927	BV	0.0812	19.90335	3.30670	0.13136
39	27.184	VB	0.0519	1160.46399	348.28302	7.65900
40	27.452	BV	0.0521	258.75745	77.20389	1.70779
41	27.538	VB	0.0432	24.40046	8.56649	0.16104
42	27.737	BV	0.0560	45.53459	12.94305	0.30053
43	27.905	VV	0.0590	117.40295	29.76856	0.77485
44	28.040	VV	0.0617	49.43178	11.59958	0.32625
45	28.230	VB	0.0679	109.29055	22.41683	0.72131
46	28.538	BV	0.0507	54.20935	16.34749	0.35778
47	28.728	VV	0.0649	99.50850	21.95384	0.65675
48	28.905	VV	0.0529	591.46912	177.28580	3.90367
49	28.999	VV	0.0475	165.47269	52.84309	1.09211
50	29.128	VV	0.0572	23.11621	5.71752	0.15257
51	29.292	VB	0.0581	269.36673	71.18230	1.77781
52	29.680	BV	0.0613	998.39948	251.73155	6.58938
53	29.833	VV	0.0581	1326.54956	351.26981	8.75516
54	29.958	VV	0.0407	55.43475	19.77262	0.36587
55	30.038	VV	0.0526	388.80054	114.59799	2.56606
56	30.191	VV	0.0671	121.31830	25.24316	0.80069
57	30.400	VV	0.0844	112.85601	17.22954	0.74484
58	30.464	VV	0.0454	57.50624	18.96035	0.37954
59	30.529	VV	0.0566	94.15461	25.18491	0.62142
60	30.672	VV	0.0554	46.95296	12.07284	0.30989
61	30.827	VV	0.1124	249.05389	27.82390	1.64374
62	31.132	VV	0.0680	405.31009	83.00150	2.67503

Data File D:\CURRENT DATA\DATA\30032022 2022-03-30 09-50-44\NAGARMOTHA NNO (BMV).D
Sample Name: NAGARMOTHA NNO (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	31.209	VV	0.0620	360.71307	82.49219	2.38069
64	31.525	VV	0.0559	1724.64148	448.60120	11.38254
65	31.616	VV	0.0525	190.70882	56.35976	1.25867
66	31.737	VV	0.0732	56.54684	10.95576	0.37321
67	31.934	VV	0.0580	129.33197	33.56504	0.85358
68	32.166	VV	0.0493	163.48355	49.78301	1.07898
69	32.381	VV	0.0722	117.97581	23.25837	0.77863
70	32.568	VV	0.0717	30.18188	5.70739	0.19920
71	32.744	VB	0.0585	12.89778	3.23918	0.08512
72	33.570	BB	0.0497	12.21581	3.88141	0.08062
73	33.947	BB	0.0567	19.24919	5.14181	0.12704
74	34.270	BB	0.0501	333.14417	102.09529	2.19873
75	34.449	BB	0.0587	67.37906	17.20156	0.44470
76	34.737	BB	0.0797	27.07508	4.66483	0.17869
77	34.908	BB	0.0532	16.54594	4.46650	0.10920
78	35.379	BV	0.0560	13.14185	3.74220	0.08674
79	35.472	VV	0.0560	16.38289	4.54876	0.10813
80	35.623	VV	0.0819	37.26527	6.13575	0.24595
81	35.770	VB	0.0822	29.32542	4.37654	0.19355
82	36.150	BV	0.0526	352.80179	98.89651	2.32847
83	36.251	VB	0.0463	20.43360	6.75631	0.13486
84	36.470	BB	0.0502	202.10751	63.36817	1.33390
85	36.744	BV	0.0497	12.97343	4.12418	0.08562
86	36.883	VB	0.0582	102.36247	25.31302	0.67559
87	37.181	BB	0.0520	140.37965	42.01497	0.92650
88	37.933	BB	0.1020	53.28498	7.14268	0.35168
Totals :				1.51516e4	4077.87338	

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*** End of Report ***