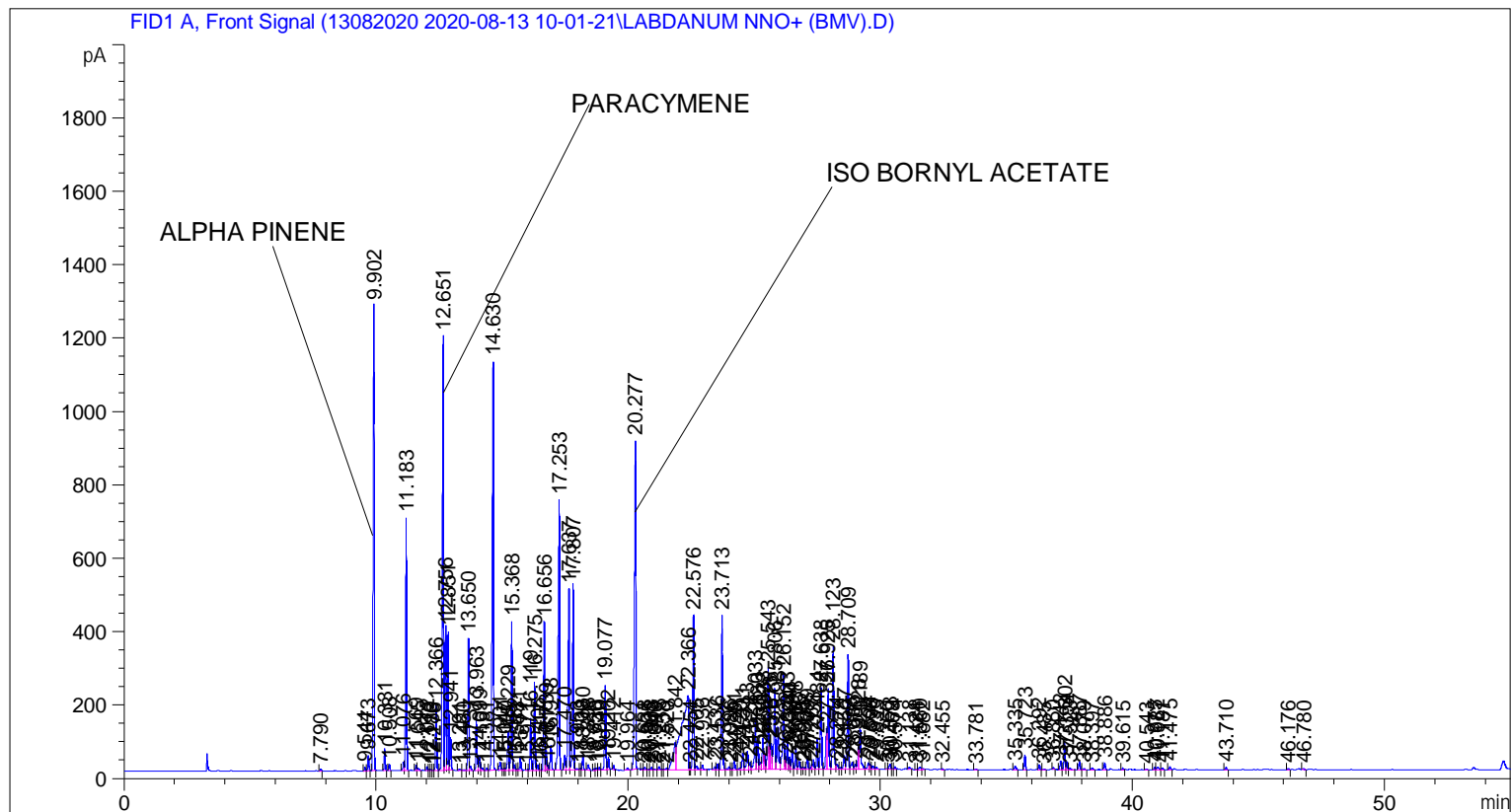


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    2
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 102
Injection Date  : 13-Aug-20 11:21:42 AM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : C:\CHEM32\2\DATA\13082020 2020-08-13 10-01-21\UNIVERSAL BMV.M
Last changed    : 13-Aug-20 10:01:29 AM by SYSTEM
Analysis Method : C:\CHEM32\2\DATA\13082020 2020-08-13 10-01-21\UNIVERSAL BMV.M (Sequence
Method)
Last changed    : 14-Aug-20 2:46:13 PM by SYSTEM
                  (modified after loading)

Additional Info : Peak(s) manually integrated
  
```



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 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	7.790	BB	0.0444	13.54175	4.72865	0.02395
2	9.544	BV	0.0445	26.86019	9.36050	0.04751
3	9.673	VB	0.0500	132.18030	41.73486	0.23381
4	9.902	BB	0.0464	3843.51416	1267.82703	6.79869
5	10.331	BB	0.0459	181.36671	60.64518	0.32081
6	10.508	BB	0.0450	52.67549	18.07844	0.09318

Sample Name: LABDANUM NNO+ (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
7	11.076	BV	0.0495	77.18506	24.04484	0.13653
8	11.183	VB	0.0457	1989.74365	688.50238	3.51960
9	11.569	BV	0.0445	40.79855	14.20798	0.07217
10	11.645	VB	0.0609	30.54811	7.14673	0.05404
11	12.012	BV	0.0516	37.13370	11.51266	0.06568
12	12.119	VV	0.0420	7.98547	3.00794	0.01413
13	12.186	VV	0.0418	6.46724	2.44603	0.01144
14	12.276	VV	0.0374	4.88439	2.08167	0.00864
15	12.366	VB	0.0463	521.23108	177.37955	0.92199
16	12.651	BV	0.0543	4084.74487	1182.92712	7.22539
17	12.756	VV	0.0443	1090.77954	394.23752	1.92945
18	12.851	VV	0.0399	967.26740	377.13925	1.71097
19	12.941	VB	0.0412	245.94478	89.24506	0.43504
20	13.291	BB	0.0720	21.50782	4.32350	0.03804
21	13.460	BB	0.0620	13.51775	2.97290	0.02391
22	13.650	BV	0.0432	991.38336	359.37305	1.75363
23	13.737	VB	0.0511	38.83926	11.87803	0.06870
24	13.963	BV	0.0469	476.97833	154.95062	0.84371
25	14.099	VV	0.0518	127.76907	37.45446	0.22601
26	14.191	VB	0.0509	25.02109	7.31781	0.04426
27	14.381	BV	0.0434	16.27697	5.87008	0.02879
28	14.630	VB	0.0537	3889.43994	1114.21301	6.87992
29	14.901	BB	0.0572	82.61635	21.30141	0.14614
30	15.047	BV	0.0452	12.10535	3.90594	0.02141
31	15.110	VV	0.0412	15.24654	5.70486	0.02697
32	15.229	VV	0.0541	363.27737	103.22736	0.64259
33	15.368	VV	0.0495	1301.19226	405.18195	2.30164
34	15.482	VV	0.0519	51.20162	14.26742	0.09057
35	15.583	VV	0.0461	10.89148	3.42638	0.01927
36	15.711	VV	0.0485	113.84235	35.44953	0.20137
37	15.971	BV	0.0507	8.10031	2.50908	0.01433
38	16.119	VV	0.0502	452.77042	141.82072	0.80089
39	16.275	VV	0.0458	696.14685	240.37617	1.23139
40	16.405	VV	0.0511	48.70354	14.51689	0.08615
41	16.517	VV	0.0445	6.02956	2.16197	0.01067
42	16.656	VV	0.0482	1288.38232	404.16183	2.27898
43	16.739	VV	0.0433	154.86201	54.20536	0.27393
44	16.811	VV	0.0451	35.15825	12.02090	0.06219
45	16.918	VB	0.0578	252.67467	67.37834	0.44695
46	17.253	BB	0.0556	2810.46240	735.07977	4.97135
47	17.470	BV	0.0524	137.79161	40.79125	0.24374
48	17.637	VV	0.0569	1860.46033	494.56299	3.29092
49	17.807	VB	0.0470	1608.74988	507.49707	2.84567
50	17.953	BB	0.0670	18.86599	3.92806	0.03337
51	18.100	BV	0.0434	14.11937	4.93222	0.02498
52	18.180	VB	0.0442	122.96651	41.89252	0.21751
53	18.398	BB	0.0556	56.83268	14.86277	0.10053
54	18.650	BV	0.0500	15.93842	5.02938	0.02819
55	18.736	VV	0.0579	23.26451	6.33075	0.04115
56	18.840	VV	0.0454	22.07423	7.28235	0.03905
57	19.077	VV	0.0481	712.01538	230.17372	1.25946
58	19.202	VB	0.0464	100.73715	34.15609	0.17819
59	19.412	BB	0.0448	28.40208	10.08786	0.05024
60	19.964	BB	0.0644	28.05816	6.48887	0.04963

Sample Name: LABDANUM NNO+ (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
61	20.277	BB	0.0532	3388.92798	894.73480	5.99458
62	20.551	BV	0.0396	8.50586	3.47310	0.01505
63	20.638	VV	0.0627	29.12395	6.56989	0.05152
64	20.805	VV	0.0461	6.53543	2.23388	0.01156
65	20.908	VV	0.0539	28.01801	7.80373	0.04956
66	21.040	VB	0.0590	10.71653	2.54940	0.01896
67	21.215	BV	0.0603	40.87819	9.87977	0.07231
68	21.358	VV	0.0425	7.19309	2.57863	0.01272
69	21.520	VV	0.0712	25.08294	5.30249	0.04437
70	21.842	VV	0.1090	635.89526	74.92319	1.12482
71	22.366	VV	0.2211	3748.96484	203.33621	6.63144
72	22.454	VV	0.0367	11.84995	4.65202	0.02096
73	22.576	VV	0.0524	1386.80859	421.02200	2.45309
74	22.705	VB	0.0746	57.72988	10.76525	0.10212
75	22.936	BB	0.0610	57.01697	13.85284	0.10086
76	23.432	BV	0.0656	37.47409	8.31355	0.06629
77	23.536	VV	0.0530	53.28672	16.36456	0.09426
78	23.713	VB	0.0509	1402.89331	420.97656	2.48154
79	23.996	BV	0.0586	33.35782	8.17871	0.05901
80	24.086	VV	0.0476	7.75649	2.61307	0.01372
81	24.201	VB	0.0547	107.29391	29.29395	0.18979
82	24.420	BV	0.0661	20.41471	4.48789	0.03611
83	24.531	VV	0.0564	167.64427	44.05938	0.29654
84	24.713	VV	0.0642	225.45164	50.34700	0.39880
85	24.828	VV	0.0551	70.39483	19.49978	0.12452
86	25.033	VV	0.0613	572.11957	141.07637	1.01201
87	25.133	VV	0.0513	264.62527	78.54919	0.46809
88	25.230	VV	0.0558	79.82557	19.07332	0.14120
89	25.333	VV	0.0533	299.65631	84.57091	0.53005
90	25.393	VV	0.0481	159.24837	50.01525	0.28169
91	25.543	VV	0.0555	1009.80634	277.40906	1.78622
92	25.613	VV	0.0397	192.78276	70.96831	0.34101
93	25.671	VV	0.0507	249.22217	71.45062	0.44084
94	25.806	VV	0.0557	868.56030	221.72592	1.53637
95	25.931	VV	0.0686	519.39038	115.18467	0.91874
96	26.152	VV	0.0567	1016.25226	265.39874	1.79762
97	26.222	VV	0.0346	65.88270	27.83541	0.11654
98	26.303	VV	0.0495	259.86438	80.76546	0.45967
99	26.394	VV	0.0557	125.27021	35.08151	0.22159
100	26.494	VV	0.0552	185.15451	51.21128	0.32751
101	26.638	VV	0.0519	197.51498	57.68208	0.34938
102	26.776	VV	0.0621	92.77113	22.05693	0.16410
103	26.905	VV	0.0563	23.43089	6.16799	0.04145
104	26.981	VV	0.0504	19.36146	5.72827	0.03425
105	27.089	VV	0.0549	123.74995	35.29374	0.21890
106	27.267	VV	0.0518	45.63125	13.37039	0.08072
107	27.338	VV	0.0542	95.25371	26.33894	0.16849
108	27.484	VV	0.0520	274.79169	82.26170	0.48607
109	27.638	VV	0.0529	739.76978	221.88547	1.30856
110	27.856	VV	0.0501	365.14069	111.91483	0.64589
111	27.925	VV	0.0560	812.64972	220.65935	1.43747
112	28.123	VV	0.0592	1299.12195	335.59290	2.29798
113	28.274	VV	0.0641	62.52972	14.01414	0.11061
114	28.428	VV	0.0598	23.53590	6.12804	0.04163

Sample Name: LABDANUM NNO+ (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
115	28.557	VV	0.0599	148.92499	37.84605	0.26343
116	28.709	VV	0.0522	1105.58313	313.07254	1.95564
117	28.885	VV	0.0780	107.63029	19.32170	0.19038
118	28.989	VV	0.0582	49.97070	13.17609	0.08839
119	29.128	VV	0.0499	209.23628	62.68826	0.37011
120	29.189	VB	0.0572	443.28629	109.51619	0.78412
121	29.524	BV	0.0820	96.41254	17.31600	0.17054
122	29.598	VV	0.0515	41.79291	12.67661	0.07393
123	29.696	VV	0.0631	40.51395	9.24216	0.07166
124	29.833	VB	0.0576	23.02645	5.89456	0.04073
125	30.260	BV	0.0476	8.32455	2.65538	0.01473
126	30.373	VV	0.0539	51.07579	14.20797	0.09035
127	30.468	VV	0.0495	5.79970	1.85147	0.01026
128	30.574	VB	0.0486	24.51820	7.81368	0.04337
129	31.138	BB	0.0574	22.71020	5.97352	0.04017
130	31.424	BV	0.0436	5.63231	2.07863	0.00996
131	31.560	VV	0.0737	41.01432	7.51438	0.07255
132	31.682	VB	0.0568	12.90518	3.36309	0.02283
133	32.455	BB	0.0480	7.01324	2.33526	0.01241
134	33.781	BB	0.0551	9.29630	2.70339	0.01644
135	35.335	BB	0.0644	41.57362	9.24786	0.07354
136	35.723	BB	0.0527	138.80435	41.82336	0.24553
137	36.292	BB	0.0527	47.75489	14.39760	0.08447
138	36.485	BB	0.0528	7.84488	2.35875	0.01388
139	36.850	BB	0.0438	15.04198	5.19869	0.02661
140	37.142	BV	0.0531	78.67826	23.45836	0.13917
141	37.302	VV	0.0514	256.76099	76.07782	0.45418
142	37.394	VV	0.0502	72.61957	22.18209	0.12845
143	37.523	VB	0.0509	14.62977	4.27550	0.02588
144	37.887	BB	0.0587	84.70390	22.12817	0.14983
145	38.079	BB	0.0535	15.98476	4.49169	0.02828
146	38.397	BB	0.0725	24.28491	4.92955	0.04296
147	38.886	BB	0.0603	70.96161	18.26076	0.12552
148	39.615	BB	0.0477	11.92977	4.00976	0.02110
149	40.543	BB	0.0551	10.44913	2.76150	0.01848
150	40.875	BV	0.0584	24.45143	6.41972	0.04325
151	40.987	VB	0.0789	46.14546	8.28919	0.08163
152	41.181	BB	0.0618	19.20360	4.58746	0.03397
153	41.475	BB	0.0540	31.32682	8.50600	0.05541
154	43.710	BB	0.0551	24.24655	6.88214	0.04289
155	46.176	BB	0.0558	11.09246	3.02513	0.01962
156	46.780	BB	0.0512	8.38072	2.62909	0.01482

Totals : 5.65332e4 1.57137e4

*** End of Report ***