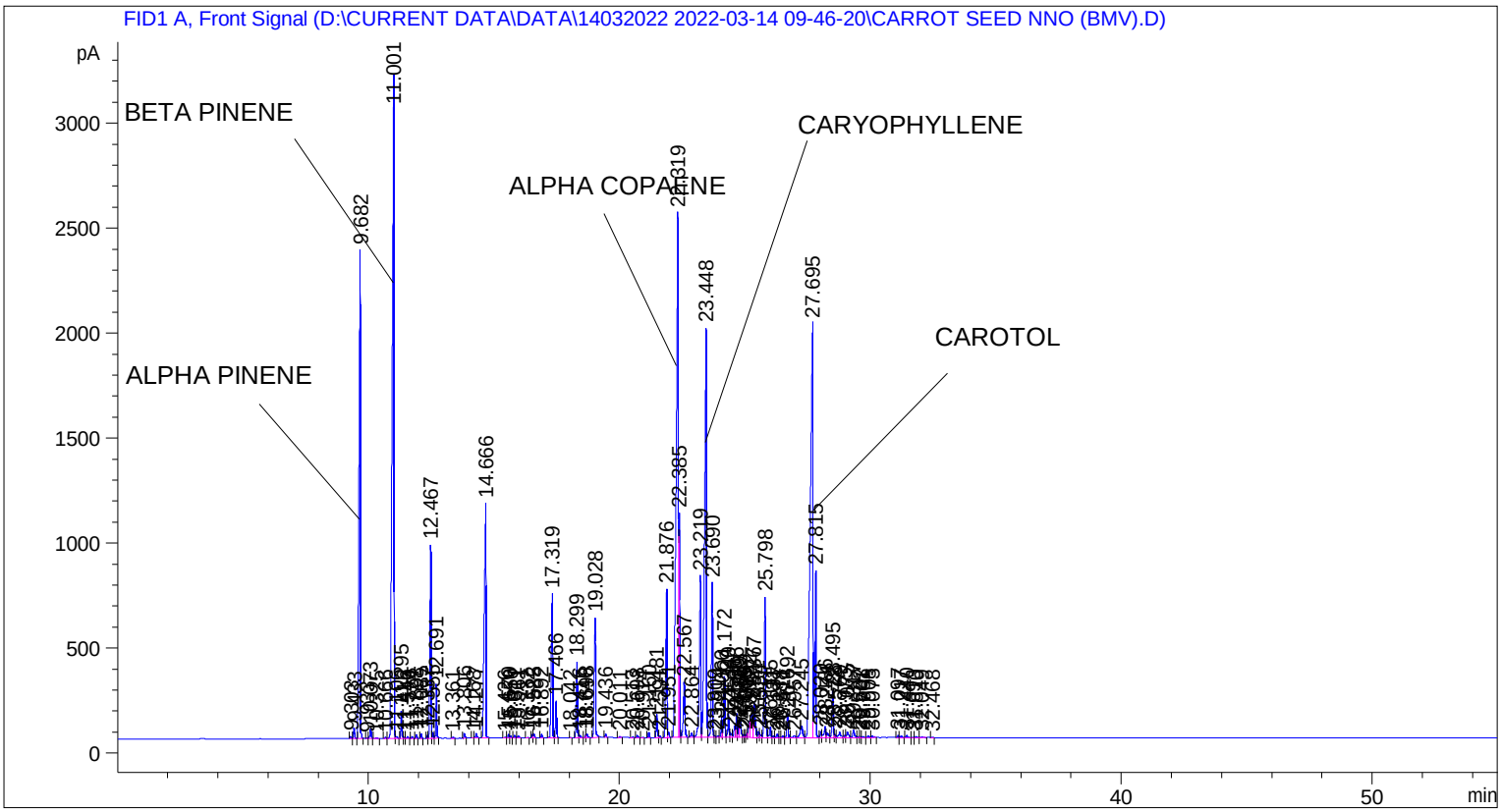
Data File D:\CURRENT DATA\DATA\14032022 2022-03-14 09-46-20\CARROT SEED NNO (BMV).D
Sample Name: CARROT SEED NNO (BMV)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   4
Acq. Instrument : BMV_NEW_GC_7820                 Location : Vial 104
Injection Date  : 14-Mar-22 1:15:47 PM                 Inj :   1
                                                 Inj Volume : 0.5 µl
Acq. Method     : D:\CURRENT DATA\DATA\14032022 2022-03-14 09-46-20\UNIVERSAL BMV.M
Last changed    : 14-Mar-22 9:46:31 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 05-Nov-20 11:10:00 AM by SYSTEM
```




```
==========================================================================
                          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	9.303	BV	0.0476	24.77902	8.12973	0.02294
2	9.433	VB	0.0500	164.82779	50.60920	0.15256
3	9.682	BB	0.0554	8859.17578	2326.03857	8.20006
4	9.933	BV	0.0448	10.24118	3.64088	0.00948
5	10.073	VB	0.0523	158.59552	45.90830	0.14680
6	10.325	BB	0.0668	14.46880	3.08014	0.01339
7	10.666	BV	0.0566	16.39912	4.60134	0.01518
8	11.001	VV	0.0686	1.61790e4	3167.01929	14.97534
9	11.106	VB	0.0543	37.75245	9.73150	0.03494

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Sample Name: CARROT SEED NNO (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
10	11.295	BV	0.0429	359.73788	127.41972	0.33297
11	11.416	VV	0.0509	16.18948	4.50664	0.01498
12	11.546	VB	0.0536	31.21103	8.54564	0.02889
13	11.724	BB	0.0491	24.29141	7.44768	0.02248
14	11.898	BB	0.0429	49.02026	17.93683	0.04537
15	12.085	BB	0.0429	65.01707	23.81299	0.06018
16	12.337	BV	0.0402	34.19459	13.19175	0.03165
17	12.467	VV	0.0488	2825.11572	921.39966	2.61493
18	12.555	VV	0.0444	80.60640	28.12885	0.07461
19	12.691	VB	0.0434	713.31329	257.08389	0.66024
20	13.361	BB	0.0476	15.50273	5.08344	0.01435
21	13.806	BB	0.0482	75.22354	23.61906	0.06963
22	14.168	BV	0.0418	7.37566	2.70868	0.00683
23	14.277	VB	0.0517	76.16012	21.81731	0.07049
24	14.666	BB	0.0649	5439.72900	1115.59229	5.03502
25	15.426	BB	0.0496	12.05015	3.84421	0.01115
26	15.570	BV	0.0475	55.13192	18.12232	0.05103
27	15.650	VB	0.0475	29.54664	9.18603	0.02735
28	15.811	BB	0.0477	41.28372	13.50744	0.03821
29	15.961	BB	0.0556	38.17508	9.97955	0.03533
30	16.332	BB	0.0440	7.36791	2.60575	0.00682
31	16.522	BV	0.0405	45.73822	16.92451	0.04234
32	16.585	VB	0.0493	55.80806	16.99148	0.05166
33	16.892	BB	0.0495	55.36900	17.68452	0.05125
34	17.319	BV	0.0550	2702.08325	685.16217	2.50105
35	17.466	VB	0.0443	502.58365	175.82762	0.46519
36	18.042	BB	0.0374	4.09078	1.67875	0.00379
37	18.299	BV	0.0525	1193.44482	361.68549	1.10465
38	18.416	VB	0.0617	53.63367	12.84112	0.04964
39	18.646	BV	0.0378	31.72235	12.86038	0.02936
40	18.698	VB	0.0549	75.10020	19.95385	0.06951
41	19.028	BB	0.0559	2143.69946	570.29144	1.98421
42	19.436	BB	0.0498	51.32420	15.44013	0.04751
43	20.011	BB	0.0706	22.00935	4.37818	0.02037
44	20.513	BB	0.0630	16.86969	3.78335	0.01561
45	20.698	BB	0.0582	48.06471	12.13844	0.04449
46	20.914	BB	0.0500	9.59312	2.94646	0.00888
47	21.160	BB	0.0465	81.41704	26.75139	0.07536
48	21.481	BV	0.0533	388.84958	112.52383	0.35992
49	21.591	VB	0.0528	33.27202	9.28571	0.03080
50	21.876	BV	0.0504	2508.75659	707.34308	2.32211
51	21.951	VB	0.0528	89.01302	26.06940	0.08239
52	22.319	BV	0.0775	1.50967e4	2498.54834	13.97353
53	22.385	VV	0.0302	2215.88550	1066.80701	2.05103
54	22.567	VB	0.0593	1073.09436	264.66119	0.99326
55	22.864	BV	0.0650	99.29317	20.68996	0.09191
56	23.219	VV	0.0587	3149.67700	769.59369	2.91534
57	23.448	VV	0.0702	1.02282e4	1948.85559	9.46720
58	23.690	VV	0.0525	2613.60522	734.38422	2.41916
59	23.809	VV	0.0504	22.84184	7.12303	0.02114
60	23.914	VV	0.0632	42.74368	9.36545	0.03956
61	24.066	VV	0.0503	310.24628	96.97505	0.28716
62	24.172	VV	0.0512	958.62323	292.75897	0.88730
63	24.340	VV	0.0565	421.67957	110.56629	0.39031

Data File D:\CURRENT DATA\DATA\14032022 2022-03-14 09-46-20\CARROT SEED NNO (BMV).D
Sample Name: CARROT SEED NNO (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
64	24.451	VV	0.0499	61.19028	17.87510	0.05664
65	24.586	VV	0.0646	239.31329	56.34320	0.22151
66	24.666	VV	0.0506	375.50742	113.53848	0.34757
67	24.759	VV	0.0431	202.62035	71.33012	0.18755
68	24.805	VV	0.0546	284.37491	76.02171	0.26322
69	24.946	VV	0.0422	31.80263	11.17049	0.02944
70	25.005	VV	0.0459	39.18762	12.04967	0.03627
71	25.085	VV	0.0442	69.13176	23.56491	0.06399
72	25.182	VV	0.0555	340.19913	78.65733	0.31489
73	25.277	VV	0.0899	727.72491	110.44834	0.67358
74	25.367	VV	0.0616	726.92456	164.35109	0.67284
75	25.534	VV	0.0620	116.03745	28.23004	0.10740
76	25.611	VV	0.0539	53.50560	13.58662	0.04952
77	25.798	VV	0.0559	2582.31909	670.27588	2.39020
78	26.005	VV	0.0644	214.87959	50.76300	0.19889
79	26.131	VV	0.0623	28.19724	6.81668	0.02610
80	26.277	VV	0.0713	75.54020	16.23827	0.06992
81	26.388	VV	0.0505	9.48182	2.73163	0.00878
82	26.511	VV	0.0613	29.71017	7.65327	0.02750
83	26.692	VV	0.0548	400.42767	114.53461	0.37064
84	26.957	VV	0.0907	55.31981	8.87945	0.05120
85	27.245	VV	0.1044	385.68362	55.29486	0.35699
86	27.695	VV	0.0911	1.43921e4	1973.40222	13.32135
87	27.815	VV	0.0470	2588.04614	795.28717	2.39550
88	28.020	VV	0.0547	109.08891	29.11331	0.10097
89	28.186	VV	0.0642	237.25975	54.11149	0.21961
90	28.274	VV	0.0789	123.73645	21.56899	0.11453
91	28.495	VV	0.0535	781.26825	225.20433	0.72314
92	28.578	VV	0.0553	60.01858	16.17125	0.05555
93	28.769	VV	0.0890	165.59241	24.75824	0.15327
94	28.975	VV	0.0556	39.38801	10.54031	0.03646
95	29.075	VV	0.0746	152.84988	27.60352	0.14148
96	29.317	VV	0.0740	180.82872	35.18333	0.16738
97	29.527	VV	0.0597	24.96955	5.74998	0.02311
98	29.602	VV	0.0518	24.43851	6.81397	0.02262
99	29.701	VV	0.0657	27.39361	5.63442	0.02536
100	29.908	VV	0.0687	42.85424	8.98401	0.03967
101	30.073	VB	0.0747	43.55652	8.10817	0.04032
102	31.097	BV	0.0468	31.32941	10.20455	0.02900
103	31.217	VB	0.0723	41.30581	8.55887	0.03823
104	31.440	BB	0.0646	52.26073	11.59017	0.04837
105	31.693	BV	0.0537	7.94446	2.27821	0.00735
106	31.810	VV	0.0647	21.68468	4.79683	0.02007
107	32.049	VB	0.0900	21.41143	3.32958	0.01982
108	32.468	BB	0.0495	12.98494	4.03919	0.01202
Totals :				1.08038e5	2.38906e4	

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*** End of Report ***