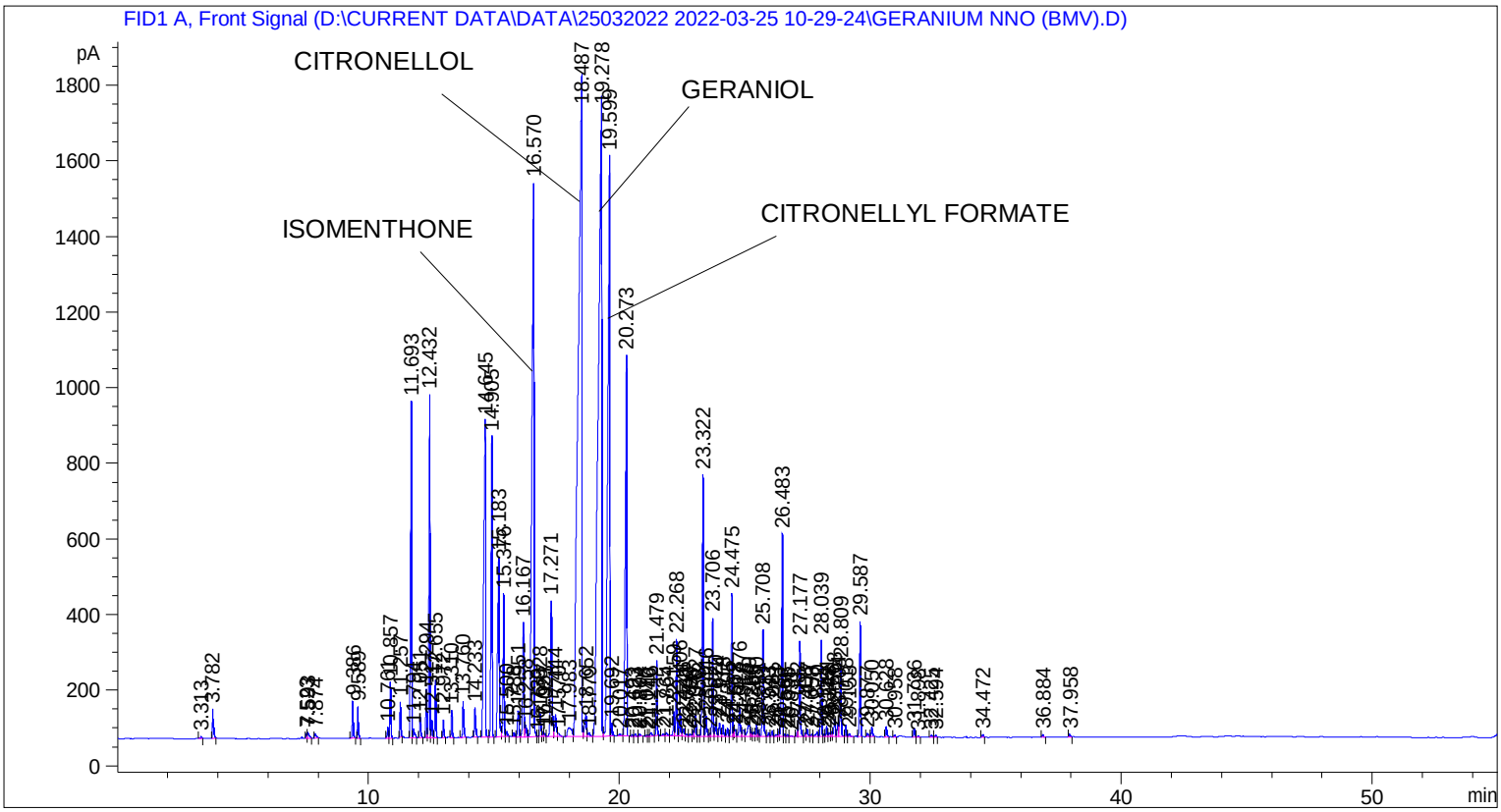
Data File D:\CURRENT DATA\DATA\25032022 2022-03-25 10-29-24\GERANIUM NNO (BMV).D
Sample Name: GERANIUM NNO (BMV)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   2
Acq. Instrument : BMV_NEW_GC_7820                 Location : Vial 102
Injection Date  : 25-Mar-22 11:47:31 AM               Inj :   1
                                                 Inj Volume : 0.5 µl
Acq. Method     : D:\CURRENT DATA\DATA\25032022 2022-03-25 10-29-24\UNIVERSAL BMV.M
Last changed    : 25-Mar-22 10:29:34 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 28-Mar-22 2:50:50 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	3.313	BB	0.0441	17.05449	5.21747	0.01822
2	3.782	BB	0.0354	205.08936	78.66975	0.21905
3	7.523	BV	0.0386	36.49301	13.92440	0.03898
4	7.593	VB	0.0601	74.05933	16.58907	0.07910
5	7.874	BB	0.0630	57.10859	12.58172	0.06100
6	9.386	BB	0.0438	272.28143	96.75595	0.29082
7	9.589	BB	0.0453	234.43733	82.02275	0.25040
8	10.761	BV	0.0453	85.94728	29.22258	0.09180

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Sample Name: GERANIUM NNO (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	10.857	VB	0.0463	436.19110	148.34885	0.46588
10	11.257	BB	0.0434	259.89377	93.53487	0.27759
11	11.693	BV	0.0460	2668.75488	890.10608	2.85042
12	11.794	VB	0.0589	94.95361	23.11485	0.10142
13	12.051	BB	0.0509	181.49223	54.44402	0.19385
14	12.294	BV	0.0462	372.40942	127.21759	0.39776
15	12.432	VV	0.0446	2768.35083	906.62305	2.95680
16	12.517	VV	0.0430	130.65430	46.17066	0.13955
17	12.655	VB	0.0436	427.30228	152.75304	0.45639
18	12.972	BB	0.0442	133.27415	46.83866	0.14235
19	13.310	BB	0.0454	207.27231	72.40205	0.22138
20	13.760	BB	0.0496	306.99069	95.20679	0.32789
21	14.233	BB	0.0518	265.28061	77.76487	0.28334
22	14.645	BB	0.0665	4210.56885	839.80481	4.49719
23	14.905	BB	0.0514	2618.36816	795.32727	2.79661
24	15.183	BV	0.0646	2109.91553	477.48428	2.25354
25	15.376	VV	0.0443	1077.05713	377.82150	1.15038
26	15.500	VB	0.0522	45.97063	13.66794	0.04910
27	15.788	BB	0.0503	34.88968	10.92610	0.03726
28	15.951	BV	0.0603	265.92319	68.47329	0.28403
29	16.167	VV	0.0546	1053.98218	302.62918	1.12573
30	16.258	VV	0.0588	115.16956	30.00070	0.12301
31	16.570	VV	0.0696	7743.88965	1467.68066	8.27104
32	16.730	VV	0.0426	5.87319	2.10168	0.00627
33	16.828	VV	0.0539	220.72604	61.47561	0.23575
34	16.957	VV	0.0437	41.68631	14.42305	0.04452
35	17.023	VV	0.0454	26.57106	9.01706	0.02838
36	17.271	VV	0.0676	1619.54419	359.27496	1.72979
37	17.444	VV	0.0672	265.54117	58.18401	0.28362
38	17.570	VB	0.0641	42.24944	8.78916	0.04513
39	17.983	BV	0.1444	285.03912	24.38628	0.30444
40	18.487	VV	0.1220	1.75978e4	1755.03223	18.79574
41	18.652	VV	0.0705	303.08295	59.42832	0.32371
42	18.779	VB	0.0699	52.21730	10.33864	0.05577
43	19.278	BV	0.1152	1.58129e4	1689.91650	16.88934
44	19.599	VV	0.0741	8432.90723	1534.43616	9.00696
45	19.692	VB	0.0404	88.74158	34.01307	0.09478
46	20.017	BV	0.0950	41.13103	5.64551	0.04393
47	20.273	VB	0.0543	4089.19897	1008.51978	4.36756
48	20.493	BV	0.0474	12.98054	4.27886	0.01386
49	20.623	VB	0.0573	22.11335	6.24733	0.02362
50	20.804	BB	0.0508	23.06293	6.94107	0.02463
51	21.070	BV	0.0391	8.45565	3.17463	0.00903
52	21.146	VV	0.0476	6.37891	2.15376	0.00681
53	21.246	VV	0.0725	47.70248	9.68491	0.05095
54	21.479	VB	0.0455	588.38525	198.78827	0.62844
55	21.735	BV	0.0694	30.54237	5.99622	0.03262
56	21.864	VV	0.0796	47.94825	8.27283	0.05121
57	22.159	VV	0.0473	201.94606	64.91562	0.21569
58	22.268	VV	0.0436	740.49548	256.88745	0.79090
59	22.406	VV	0.0508	253.77756	76.23159	0.27105
60	22.546	VV	0.0674	83.36615	18.92874	0.08904
61	22.642	VV	0.0654	26.76797	6.08001	0.02859
62	22.799	VV	0.0724	28.62877	5.62057	0.03058

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Sample Name: GERANIUM NNO (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	22.945	VV	0.0520	52.31221	15.65339	0.05587
64	23.027	VV	0.0505	183.69865	57.19463	0.19620
65	23.158	VV	0.0512	13.92712	3.51395	0.01488
66	23.322	VV	0.0549	2421.12793	690.70929	2.58594
67	23.446	VV	0.0524	186.99734	54.02639	0.19973
68	23.602	VV	0.0451	22.42453	7.89430	0.02395
69	23.706	VV	0.0467	957.91669	313.30441	1.02312
70	23.820	VV	0.0559	143.21141	37.23889	0.15296
71	23.974	VV	0.0636	153.17142	34.64714	0.16360
72	24.118	VV	0.0533	111.04824	30.59340	0.11861
73	24.295	VV	0.0558	80.04934	21.84006	0.08550
74	24.475	VV	0.0476	1154.10657	377.99985	1.23267
75	24.562	VV	0.0444	48.54823	16.47282	0.05185
76	24.618	VV	0.0542	65.33967	18.97686	0.06979
77	24.776	VV	0.0559	279.21204	74.23516	0.29822
78	24.918	VV	0.0858	112.92755	17.37768	0.12061
79	25.149	VV	0.0977	240.82979	30.98290	0.25722
80	25.266	VV	0.0605	47.04551	11.81271	0.05025
81	25.363	VV	0.0547	44.67484	12.20333	0.04772
82	25.450	VV	0.0484	98.31003	31.50173	0.10500
83	25.531	VV	0.0482	52.38644	16.90067	0.05595
84	25.708	VV	0.0506	956.39880	281.78934	1.02150
85	25.943	VV	0.0541	37.35454	10.61481	0.03990
86	26.081	VV	0.0623	60.75620	14.98386	0.06489
87	26.225	VV	0.0766	29.39590	5.22734	0.03140
88	26.352	VV	0.0469	59.59620	19.37611	0.06365
89	26.483	VV	0.0483	1759.33606	536.23468	1.87910
90	26.588	VV	0.0443	21.98512	7.92957	0.02348
91	26.698	VV	0.0445	15.91149	5.54373	0.01699
92	26.831	VB	0.0680	13.03340	2.66615	0.01392
93	27.082	BV	0.0408	54.42168	19.98964	0.05813
94	27.177	VV	0.0513	871.13562	252.32993	0.93044
95	27.408	VV	0.0459	32.47169	10.54828	0.03468
96	27.477	VV	0.0570	75.56185	19.60546	0.08071
97	27.658	VV	0.0588	26.90745	6.70151	0.02874
98	27.870	VV	0.0767	67.91365	12.42883	0.07254
99	28.039	VV	0.0486	821.95337	254.81151	0.87791
100	28.154	VV	0.0471	20.47155	6.99704	0.02187
101	28.251	VV	0.0499	88.06233	27.84433	0.09406
102	28.348	VV	0.0683	51.25833	10.62896	0.05475
103	28.466	VV	0.0509	45.55299	13.30685	0.04865
104	28.568	VV	0.0556	170.88638	46.80064	0.18252
105	28.704	VV	0.0655	157.64381	35.68500	0.16838
106	28.809	VV	0.0487	622.51904	192.39175	0.66490
107	29.018	VV	0.0467	91.85760	30.03245	0.09811
108	29.153	VB	0.0537	27.30292	8.02391	0.02916
109	29.587	BB	0.0482	971.87286	304.57047	1.03803
110	29.877	BB	0.0544	32.08781	9.04236	0.03427
111	30.050	BB	0.0556	91.26724	24.41271	0.09748
112	30.628	BB	0.0516	96.09598	27.62997	0.10264
113	30.958	BB	0.0511	20.87974	6.38755	0.02230
114	31.736	BB	0.0508	82.15887	25.38428	0.08775
115	31.898	BB	0.0494	12.05657	3.76234	0.01288
116	32.425	BB	0.0528	20.87031	6.11546	0.02229

Data File D:\CURRENT DATA\DATA\25032022 2022-03-25 10-29-24\GERANIUM NNO (BMV).D
Sample Name: GERANIUM NNO (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
117	32.594	BB	0.0513	20.94644	6.21410	0.02237
118	34.472	BB	0.0482	22.45419	7.43685	0.02398
119	36.884	BB	0.0570	23.00325	6.09762	0.02457
120	37.958	BB	0.0533	25.13570	7.27132	0.02685
Totals :				9.36266e4	1.89044e4	

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*** End of Report ***