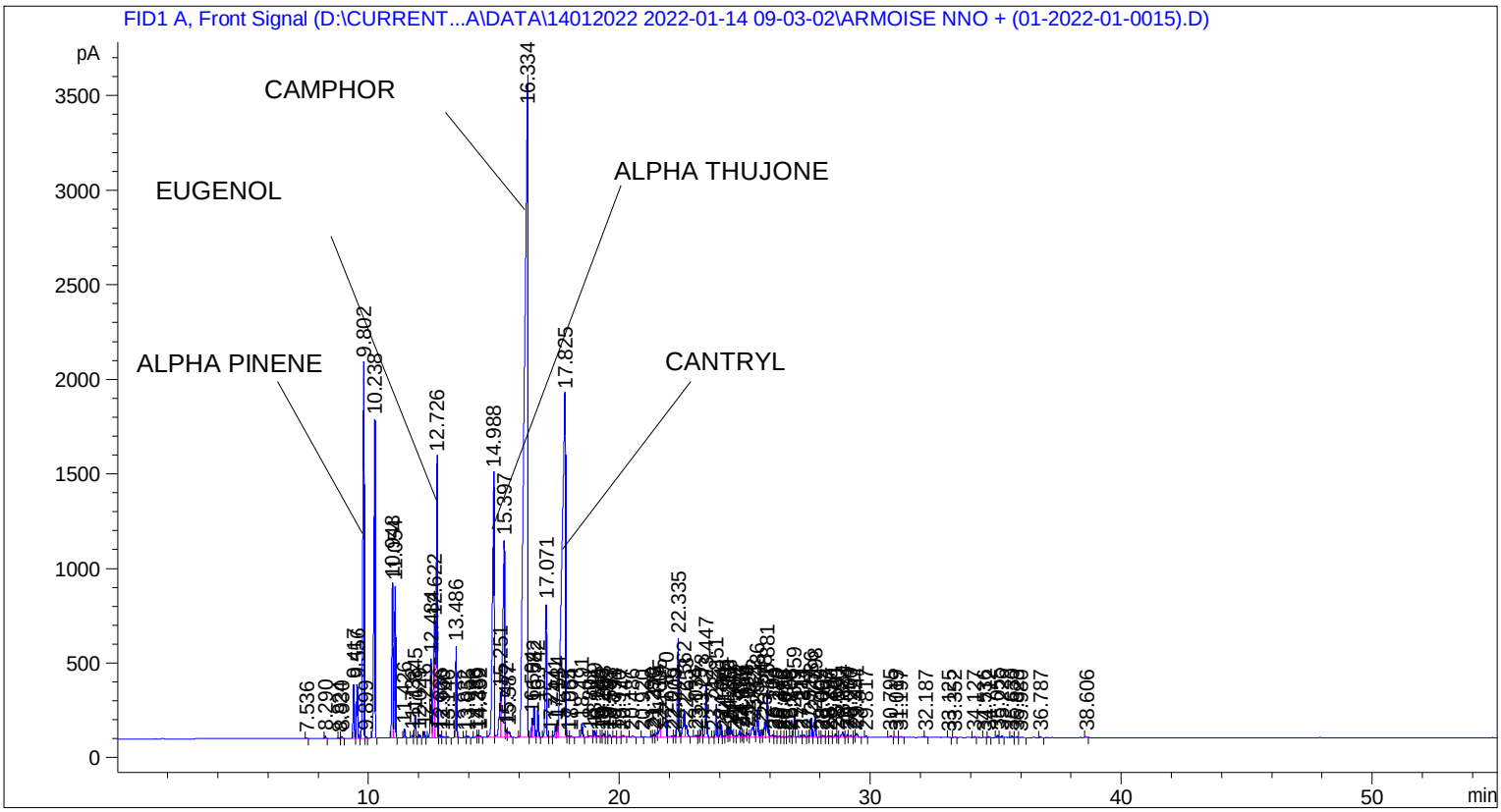
Data File D:\CURRENT...DATA\14012022 2022-01-14 09-03-02\ARMOISE NNO + (01-2022-01-0015).D
Sample Name: ARMOISE NNO + (01-2022-01-0015)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   3
Acq. Instrument : BMV_NEW_GC_7820                 Location : Vial 103
Injection Date  : 14-Jan-22 11:23:59 AM               Inj :   1
                                                 Inj Volume : 0.5 µl
Acq. Method     : D:\CURRENT DATA\DATA\14012022 2022-01-14 09-03-02\UNIVERSAL BMV.M
Last changed    : 14-Jan-22 9:03:02 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 Type  Width     Area      Height     Area
  #   [min]        [min]   [pA*s]      [pA]        %
----|-------|----|-------|----------|----------|--------|
   1   7.536 BB    0.0434   11.85904    4.02679  0.01074
   2   8.290 BB    0.0445   32.17674   11.19707  0.02913
   3   8.824 BV    0.0443    9.77163    3.42085  0.00885
   4   8.930 VB    0.0524   32.88861    9.25869  0.02977
   5   9.417 BV    0.0491  880.57959  284.39798  0.79714
   6   9.556 VB    0.0520  932.00464  286.15552  0.84369
   7   9.802 BV    0.0532 6842.78711 1986.81641  6.19439
   8   9.899 VB    0.0437   24.63186    8.53833  0.02230
   9  10.238 BB    0.0490 5612.80859 1678.70239  5.08096
```

Data File D:\CURRENT...DATA\14012022 2022-01-14 09-03-02\ARMOISE NNO + (01-2022-01-0015).D
Sample Name: ARMOISE NNO + (01-2022-01-0015)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
10	10.948	BV	0.0539	2729.46436	818.38684	2.47083
11	11.054	VB	0.0416	2172.79175	801.45374	1.96691
12	11.426	BB	0.0450	136.14868	46.75762	0.12325
13	11.732	BV	0.0569	47.51865	13.22783	0.04302
14	11.845	VB	0.0444	343.81454	120.11008	0.31124
15	12.029	BB	0.0461	49.81623	17.05375	0.04510
16	12.216	BB	0.0468	102.29272	34.27067	0.09260
17	12.484	BV	0.0672	1730.68188	419.09348	1.56669
18	12.622	VV	0.0719	2795.71069	616.82184	2.53080
19	12.726	VV	0.0486	5045.38916	1485.25244	4.56731
20	12.836	VV	0.0543	58.91051	16.63897	0.05333
21	12.960	VV	0.0646	23.48981	5.21182	0.02126
22	13.146	VB	0.0440	16.98487	6.19818	0.01538
23	13.486	BB	0.0434	1335.38867	480.72366	1.20885
24	13.832	BV	0.0594	27.20425	6.42081	0.02463
25	13.955	VB	0.0575	27.82904	7.29395	0.02519
26	14.286	BV	0.0666	33.83778	6.97613	0.03063
27	14.369	VV	0.0430	45.21589	15.50272	0.04093
28	14.432	VB	0.0501	32.52271	9.45683	0.02944
29	14.988	BV	0.0654	6642.76953	1399.21497	6.01333
30	15.251	VV	0.0742	1252.24597	238.74332	1.13359
31	15.397	VV	0.0696	5143.62891	1041.96106	4.65624
32	15.472	VV	0.0438	127.62130	42.78881	0.11553
33	15.587	VB	0.0909	190.93311	30.57639	0.17284
34	16.334	BV	0.1155	3.27701e4	3493.01050	29.66495
35	16.504	VV	0.0465	304.72754	100.26737	0.27585
36	16.582	VV	0.0484	510.64197	155.22047	0.46226
37	16.742	VB	0.0467	490.37482	160.11493	0.44391
38	17.071	BV	0.0532	2537.56836	700.93170	2.29712
39	17.257	VV	0.0747	23.66292	4.33125	0.02142
40	17.441	VV	0.0735	287.45792	58.29482	0.26022
41	17.534	VV	0.0407	201.68130	74.13092	0.18257
42	17.825	VV	0.1198	1.63112e4	1815.63098	14.76563
43	17.955	VV	0.0686	25.04113	5.66282	0.02267
44	18.064	VB	0.0540	25.58111	6.78156	0.02316
45	18.491	BB	0.0613	277.46844	71.43334	0.25118
46	18.801	BV	0.0937	65.63076	9.14994	0.05941
47	18.999	VV	0.0479	121.52422	37.40886	0.11001
48	19.136	VB	0.0716	37.88333	7.06127	0.03429
49	19.296	BV	0.0503	19.39450	5.61411	0.01756
50	19.363	VB	0.0464	63.48489	20.91706	0.05747
51	19.493	BV	0.0406	5.72469	2.25705	0.00518
52	19.593	VB	0.0515	41.44226	11.95264	0.03752
53	19.791	BB	0.0470	17.77658	5.92403	0.01609
54	19.970	BB	0.0450	13.68658	4.98863	0.01239
55	20.147	BB	0.0773	51.97691	9.29153	0.04705
56	20.486	BB	0.0696	27.09284	5.13010	0.02453
57	20.920	BV	0.0427	7.82914	2.88162	0.00709
58	21.290	BV	0.0462	25.90201	8.84781	0.02345
59	21.373	VV	0.0457	50.20301	17.37014	0.04545
60	21.475	VV	0.0500	76.94235	23.01249	0.06965
61	21.605	VV	0.0746	309.44604	56.73565	0.28012
62	21.870	VV	0.1258	969.25513	93.61079	0.87741
63	22.075	VV	0.0980	41.56351	5.63952	0.03763

Data File D:\CURRENT...DATA\14012022 2022-01-14 09-03-02\ARMOISE NNO + (01-2022-01-0015).D
Sample Name: ARMOISE NNO + (01-2022-01-0015)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
64	22.209	VV	0.0482	27.12184	9.00128	0.02455
65	22.335	VV	0.0524	1708.63452	519.51563	1.54673
66	22.562	VV	0.0611	644.70239	147.12944	0.58361
67	22.653	VB	0.0714	314.57477	61.73345	0.28477
68	23.034	BV	0.0620	35.99067	8.56456	0.03258
69	23.179	VV	0.0408	21.93024	8.03818	0.01985
70	23.278	VV	0.0487	266.09894	84.58276	0.24088
71	23.447	VB	0.0527	951.62921	279.61920	0.86146
72	23.742	BV	0.0450	12.37658	4.36926	0.01120
73	23.851	VB	0.0472	521.82129	173.08476	0.47238
74	24.041	BV	0.0488	217.83867	70.91482	0.19720
75	24.170	VV	0.0541	24.73076	7.01926	0.02239
76	24.270	VV	0.0484	164.60466	52.70444	0.14901
77	24.368	VV	0.0500	176.38429	54.11358	0.15967
78	24.447	VV	0.0592	150.59175	36.48721	0.13632
79	24.569	VV	0.0698	35.92313	6.57291	0.03252
80	24.772	VV	0.0618	141.69586	33.20507	0.12827
81	24.866	VV	0.0467	69.70449	22.13061	0.06310
82	24.915	VV	0.0426	45.27320	16.18540	0.04098
83	25.058	VV	0.0548	95.93326	25.54642	0.08684
84	25.124	VV	0.0509	72.31713	21.16767	0.06546
85	25.322	VV	0.0982	426.94894	58.44680	0.38649
86	25.486	VV	0.0564	528.06787	141.99709	0.47803
87	25.654	VV	0.0582	157.26366	41.48874	0.14236
88	25.778	VV	0.0545	289.23206	79.48309	0.26183
89	25.881	VV	0.0519	837.11499	244.77019	0.75779
90	26.104	VV	0.0895	86.66697	13.04009	0.07845
91	26.220	VV	0.0594	34.61842	9.31107	0.03134
92	26.372	VV	0.0558	39.72697	10.33454	0.03596
93	26.498	VV	0.0486	17.66104	5.62736	0.01599
94	26.619	VV	0.0474	13.19810	4.23028	0.01195
95	26.763	VV	0.0524	26.79053	7.20298	0.02425
96	26.808	VV	0.0480	23.99351	7.36896	0.02172
97	26.959	VB	0.0474	366.74588	120.74146	0.33199
98	27.214	BV	0.0526	33.62855	9.89908	0.03044
99	27.341	VV	0.0612	53.45560	12.66304	0.04839
100	27.524	VV	0.0479	28.92964	9.15244	0.02619
101	27.636	VV	0.0488	313.98633	99.61774	0.28423
102	27.798	VB	0.0470	358.89316	116.44809	0.32489
103	28.005	BV	0.0355	3.30807	1.57637	0.00299
104	28.094	VB	0.0587	39.75473	9.71959	0.03599
105	28.297	BV	0.0482	25.10147	8.09499	0.02272
106	28.390	VV	0.0653	35.43747	8.06249	0.03208
107	28.601	VV	0.0586	75.68892	18.93238	0.06852
108	28.690	VV	0.0450	21.91443	7.51534	0.01984
109	28.884	VV	0.0727	137.47260	25.99151	0.12445
110	29.074	VV	0.0548	47.52964	13.26742	0.04303
111	29.200	VV	0.0686	59.81699	12.10566	0.05415
112	29.357	VV	0.0461	18.77154	6.06869	0.01699
113	29.441	VB	0.0725	90.48904	18.05770	0.08191
114	29.817	BB	0.0485	27.28120	8.49560	0.02470
115	30.795	BB	0.0776	38.50131	7.41684	0.03485
116	31.019	BB	0.0509	15.69405	4.37421	0.01421
117	31.197	BB	0.0720	25.69744	5.08205	0.02326

Data File D:\CURRENT...DATA\14012022 2022-01-14 09-03-02\ARMOISE NNO + (01-2022-01-0015).D
Sample Name: ARMOISE NNO + (01-2022-01-0015)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
118	32.187	BB	0.0490	10.57731	3.63420	0.00958
119	33.125	BB	0.0494	5.86402	1.93509	0.00531
120	33.352	BB	0.0544	12.02663	3.31146	0.01089
121	34.127	BB	0.0484	11.07534	3.36387	0.01003
122	34.536	BB	0.0561	10.03960	2.65463	0.00909
123	34.712	BB	0.0585	17.91539	4.49408	0.01622
124	35.055	BV	0.0661	46.73990	10.46344	0.04231
125	35.226	VB	0.0607	35.20527	8.09398	0.03187
126	35.630	BB	0.0600	37.02126	9.38543	0.03351
127	35.823	BV	0.0694	25.17639	5.30593	0.02279
128	35.980	VB	0.0966	24.45150	3.33150	0.02213
129	36.787	BB	0.0555	17.35708	4.76191	0.01571
130	38.606	BB	0.0416	10.74059	3.96307	0.00972
Totals :				1.10467e5	2.17792e4	

*** End of Report ***