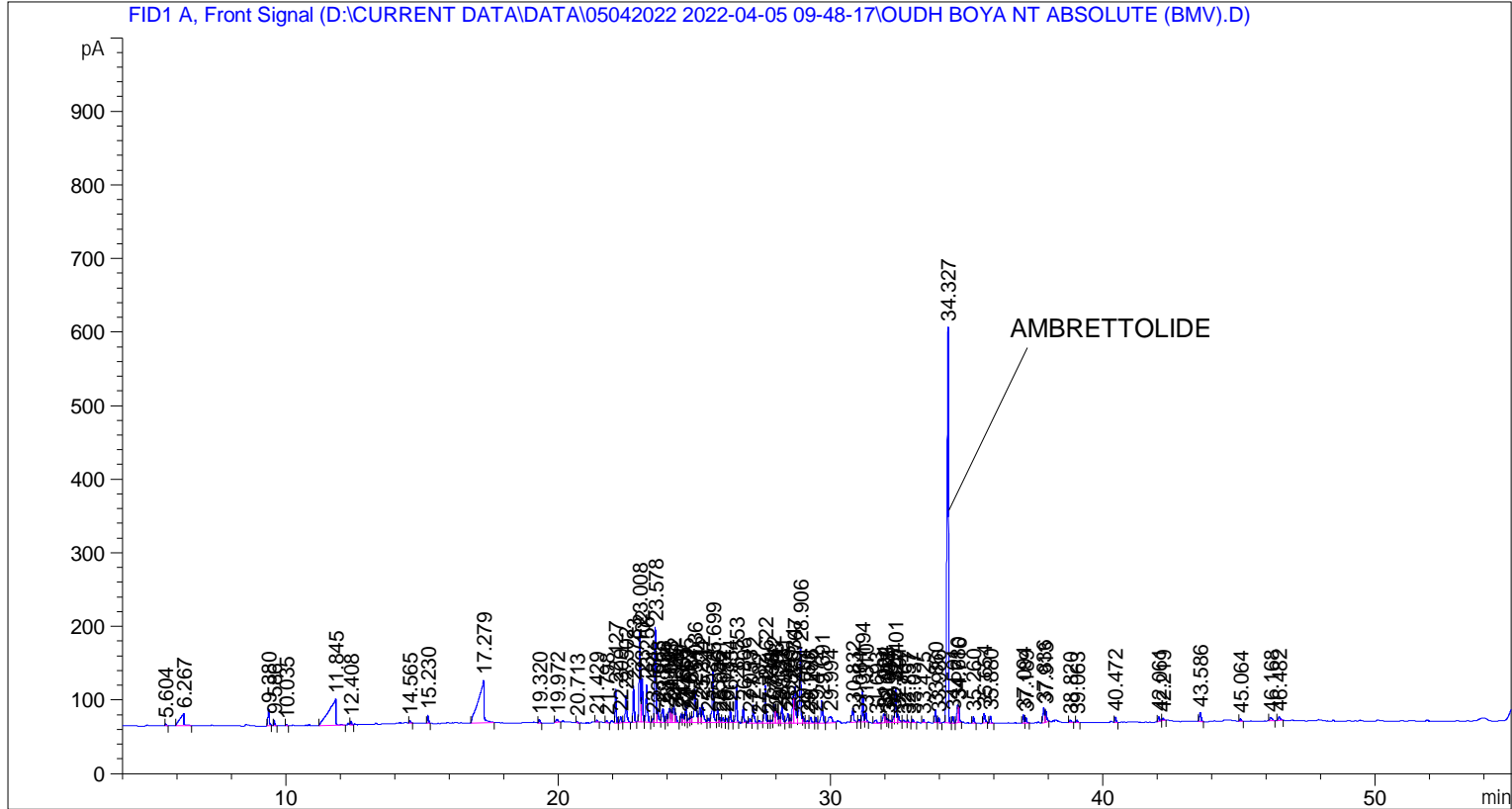


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    2
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 102
Injection Date  : 05-Apr-22 11:05:42 AM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : D:\CURRENT DATA\DATA\05042022 2022-04-05 09-48-17\UNIVERSAL BMV.M
Last changed    : 05-Apr-22 9:48:31 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 07-Apr-22 12:14:39 PM by SYSTEM
                  (modified after loading)

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	5.604	BB	0.0429	8.02240	2.76348	0.07300
2	6.267	BB	0.1288	170.43922	16.18807	1.55097
3	9.380	BB	0.0483	75.04519	22.84218	0.68290
4	9.586	BB	0.0447	21.32278	7.38161	0.19403
5	10.035	BB	0.0473	7.01167	2.25314	0.06380
6	11.845	BV	0.2181	648.26257	35.31786	5.89907
7	12.408	BB	0.0466	15.23588	4.98795	0.13864

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	14.565	BB	0.0464	11.17034	3.58223	0.10165
9	15.230	BB	0.0440	32.11440	11.35587	0.29224
10	17.279	BB	0.1757	849.15393	58.02312	7.72715
11	19.320	BB	0.0483	15.55702	5.00517	0.14157
12	19.972	BB	0.0861	27.51449	4.27674	0.25038
13	20.713	BB	0.0481	5.99218	1.99230	0.05453
14	21.429	BB	0.0532	8.84615	2.63546	0.08050
15	21.798	BB	0.0577	10.27829	2.80707	0.09353
16	22.127	BB	0.0494	142.88631	45.85242	1.30024
17	22.309	BV	0.0527	27.67187	8.12202	0.25181
18	22.502	VB	0.0626	159.79936	36.85960	1.45415
19	22.783	BB	0.0509	159.33218	49.07137	1.44989
20	23.008	BV	0.0490	402.13110	123.36249	3.65932
21	23.102	VV	0.0503	194.49025	59.17338	1.76983
22	23.256	VB	0.0552	197.95720	51.13612	1.80138
23	23.484	BV	0.0416	13.87300	5.12146	0.12624
24	23.578	VV	0.0543	450.23969	130.33559	4.09710
25	23.668	VV	0.0598	77.29681	19.26033	0.70339
26	23.856	VV	0.0698	94.14665	18.99075	0.85672
27	23.997	VV	0.0527	38.16916	10.93495	0.34733
28	24.091	VV	0.0513	66.78040	19.35438	0.60769
29	24.148	VV	0.0533	71.06580	18.31067	0.64669
30	24.262	VV	0.0672	111.86258	23.66125	1.01793
31	24.326	VB	0.0495	44.18589	13.03589	0.40208
32	24.531	BV	0.0457	34.73313	11.66485	0.31607
33	24.605	VV	0.0490	37.60561	11.54457	0.34220
34	24.695	VV	0.0501	76.21820	23.33296	0.69357
35	24.812	VV	0.0601	24.48228	6.18989	0.22278
36	24.884	VV	0.0516	28.97365	8.32320	0.26366
37	25.036	VV	0.0707	230.73862	45.11517	2.09968
38	25.224	VV	0.0721	108.42689	21.04736	0.98667
39	25.312	VB	0.0645	117.49376	26.12901	1.06917
40	25.524	BV	0.0554	24.22055	6.36043	0.22040
41	25.699	VV	0.0562	277.87326	71.78923	2.52860
42	25.861	VV	0.0477	64.55380	20.00280	0.58743
43	25.942	VV	0.0521	26.27732	7.46187	0.23912
44	26.072	VV	0.0624	32.23235	7.45990	0.29331
45	26.184	VV	0.0593	22.70256	5.84832	0.20659
46	26.334	VB	0.0482	63.70927	20.54617	0.57974
47	26.553	BB	0.0472	161.19267	50.59845	1.46682
48	26.806	BB	0.0480	68.03880	22.04388	0.61914
49	27.053	BV	0.0519	22.14778	6.16705	0.20154
50	27.172	VB	0.0573	97.21474	25.02479	0.88464
51	27.382	BB	0.0870	21.58306	3.49948	0.19640
52	27.622	BV	0.0557	192.94040	51.52556	1.75572
53	27.744	VV	0.0602	14.96843	3.62337	0.13621
54	27.838	VV	0.0485	12.43194	3.77089	0.11313
55	27.942	VV	0.0522	90.11889	25.53079	0.82007
56	27.998	VV	0.0667	89.71925	17.24512	0.81643
57	28.137	VV	0.0484	27.83514	8.23411	0.25329
58	28.231	VV	0.0585	94.93354	23.80418	0.86388
59	28.445	VV	0.0624	52.86784	12.47929	0.48109
60	28.529	VV	0.0471	22.43538	7.05258	0.20416
61	28.634	VV	0.0495	118.94768	36.98023	1.08240

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	28.707	VV	0.0757	245.10654	49.58530	2.23043
63	28.906	VV	0.0573	395.26794	101.83121	3.59687
64	29.004	VV	0.0568	33.33402	8.87026	0.30333
65	29.163	VV	0.0695	16.89678	3.49089	0.15376
66	29.286	VV	0.0681	37.30124	8.03861	0.33943
67	29.472	VV	0.0475	23.79428	7.83042	0.21652
68	29.691	VV	0.0652	138.26654	30.33073	1.25820
69	29.994	VV	0.1251	80.63413	8.03148	0.73376
70	30.832	BB	0.0694	87.50125	18.77954	0.79625
71	31.064	BV	0.0569	11.28612	2.99679	0.10270
72	31.194	VV	0.0493	139.88596	43.80568	1.27294
73	31.310	VB	0.0488	45.29230	13.62784	0.41215
74	31.693	BB	0.0812	24.17825	4.07769	0.22002
75	31.964	BV	0.0584	51.76921	12.21752	0.47109
76	32.022	VV	0.0472	34.92910	11.24597	0.31785
77	32.098	VV	0.0520	18.75153	5.47535	0.17064
78	32.194	VV	0.0583	14.73614	3.71402	0.13410
79	32.325	VV	0.0431	23.08123	8.13436	0.21004
80	32.401	VV	0.0517	156.00375	45.84487	1.41961
81	32.491	VB	0.0579	43.78731	11.13382	0.39846
82	32.701	BB	0.0837	15.74850	2.75263	0.14331
83	32.857	BB	0.0534	11.19312	3.23477	0.10186
84	33.037	BB	0.0578	14.63206	4.18540	0.13315
85	33.425	BB	0.0484	13.23276	4.36453	0.12042
86	33.860	BV	0.0506	57.32206	17.32584	0.52162
87	33.986	VB	0.0431	19.76370	7.19421	0.17985
88	34.327	BB	0.0589	2119.65820	538.29010	19.28851
89	34.501	BV	0.0539	31.60435	9.46802	0.28759
90	34.680	VV	0.0513	85.39430	24.71165	0.77707
91	34.716	VB	0.0395	62.29230	23.07230	0.56685
92	35.260	BB	0.0550	30.69811	8.74208	0.27935
93	35.654	BB	0.0581	53.33853	13.21096	0.48537
94	35.880	BB	0.0486	28.40964	9.06510	0.25852
95	37.094	BV	0.0502	37.29637	11.70632	0.33939
96	37.189	VB	0.0512	25.03372	7.44218	0.22780
97	37.836	BV	0.0576	72.45457	19.40342	0.65932
98	37.913	VB	0.0587	68.17077	16.68621	0.62034
99	38.820	BB	0.0616	13.55043	3.25390	0.12331
100	39.063	BB	0.0483	11.52009	3.60498	0.10483
101	40.472	BB	0.0506	24.96020	7.55016	0.22713
102	42.061	BB	0.0552	21.09869	6.11946	0.19199
103	42.219	BB	0.0608	14.42679	3.59617	0.13128
104	43.586	BB	0.0619	53.33708	12.72071	0.48536
105	45.064	BB	0.0524	9.15924	2.78096	0.08335
106	46.168	BB	0.0786	28.19624	4.72795	0.25658
107	46.482	BB	0.0797	29.45768	5.07815	0.26806

Totals : 1.09892e4 2573.74089

*** End of Report ***