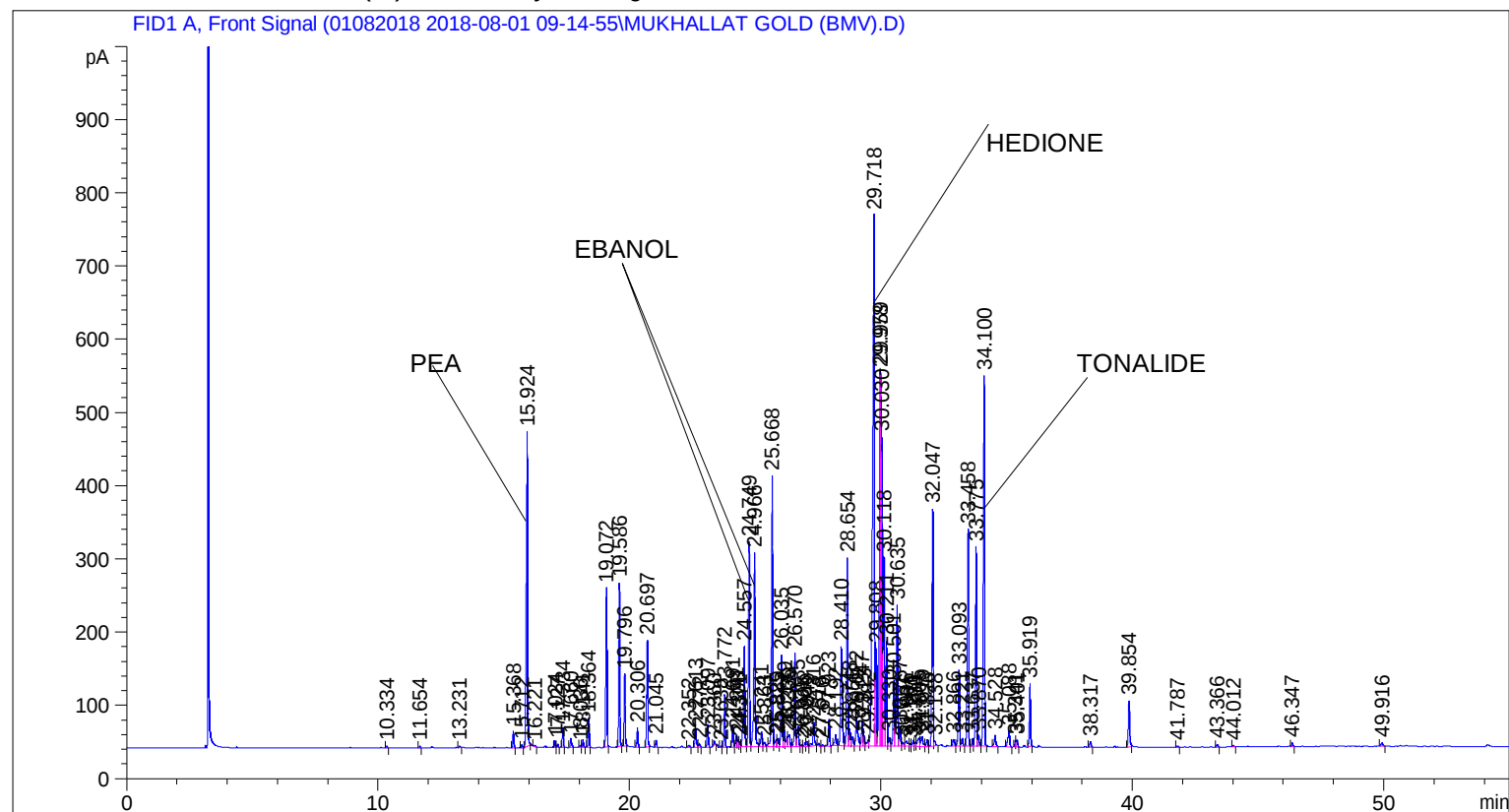


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Acq. Operator	: SYSTEM	Seq. Line	: 2
Acq. Instrument	: BMV_NEW_GC_7820	Location	: Vial 102
Injection Date	: 8/1/2018 10:35:10 AM	Inj	: 1
		Inj Volume	: 0.5 µl
Acq. Method	: C:\CHEM32\2\DATA\01082018 2018-08-01 09-14-55\UNIVERSAL BMV.M		
Last changed	: 8/1/2018 9:15:01 AM by SYSTEM		
Analysis Method	: C:\CHEM32\2\DATA\01082018 2018-08-01 09-14-55\UNIVERSAL BMV.M (Sequence Method)		
Last changed	: 8/2/2018 10:01:25 AM 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	10.334	BB	0.0435	7.12158	2.55266	0.02368
2	11.654	BB	0.0433	6.88823	2.49176	0.02291
3	13.231	BB	0.0441	6.22549	2.26123	0.02070
4	15.368	BB	0.0443	67.10853	23.53473	0.22319
5	15.712	BB	0.0438	12.48217	4.43746	0.04151
6	15.924	BB	0.0558	1647.57520	429.37891	5.47944

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
7	16.221	BB	0.0437	5.12757	1.88914	0.01705
8	17.024	BV	0.0439	26.85491	9.53507	0.08931
9	17.127	VB	0.0444	12.93090	4.65757	0.04301
10	17.334	BB	0.0486	83.50236	26.61088	0.27771
11	17.660	BB	0.0550	45.27121	12.27725	0.15056
12	18.036	BV	0.0540	11.19719	3.10847	0.03724
13	18.141	VB	0.0521	36.80838	10.71629	0.12242
14	18.364	BB	0.0463	121.00008	39.95517	0.40242
15	19.072	BB	0.0490	670.68439	217.65247	2.23054
16	19.586	BB	0.0448	647.34473	223.32280	2.15291
17	19.796	BB	0.0474	298.87506	98.51233	0.99399
18	20.306	BB	0.0481	82.00645	26.49484	0.27273
19	20.697	BB	0.0453	453.82312	145.84296	1.50931
20	21.045	BB	0.0463	28.60258	9.45703	0.09513
21	22.352	BB	0.0569	12.34731	3.13746	0.04106
22	22.613	BB	0.0564	104.93285	28.90336	0.34898
23	22.772	BB	0.0547	16.42362	4.49056	0.05462
24	23.097	BB	0.0534	105.91635	31.33512	0.35225
25	23.360	BB	0.0508	21.42052	6.44103	0.07124
26	23.638	BV	0.0454	6.71197	2.34701	0.02232
27	23.772	VB	0.0474	224.96904	72.05565	0.74819
28	24.091	BB	0.0488	96.29533	30.49118	0.32026
29	24.241	BV	0.0518	57.27044	16.80213	0.19047
30	24.308	VV	0.0451	31.66123	10.22193	0.10530
31	24.371	VV	0.0449	22.14038	7.39868	0.07363
32	24.557	VV	0.0589	527.33130	136.88890	1.75378
33	24.749	VV	0.0558	975.79871	279.12628	3.24527
34	24.966	VB	0.0596	1036.41272	265.10709	3.44686
35	25.241	BV	0.0601	88.16618	21.36256	0.29322
36	25.363	VB	0.0817	36.03460	6.30132	0.11984
37	25.668	BV	0.0485	1222.36890	370.15921	4.06531
38	25.825	VV	0.0754	49.40515	9.38201	0.16431
39	25.889	VV	0.0622	48.05775	11.39914	0.15983
40	26.035	VV	0.0508	415.82718	125.00923	1.38294
41	26.149	VV	0.0514	79.25449	24.06142	0.26358
42	26.266	VV	0.0616	62.75902	14.20313	0.20872
43	26.339	VB	0.0703	85.38318	16.78862	0.28396
44	26.570	BV	0.0510	427.71323	128.05437	1.42247
45	26.685	VB	0.0642	118.03304	27.40696	0.39255
46	26.835	BV	0.0561	10.35644	2.74141	0.03444
47	26.966	VV	0.0503	18.96277	5.48724	0.06307
48	27.049	VV	0.0590	31.59948	8.00983	0.10509
49	27.316	VB	0.0615	134.06078	32.24882	0.44585
50	27.518	BB	0.0396	7.99906	3.38401	0.02660
51	27.670	BB	0.0490	5.41918	1.75780	0.01802
52	27.923	BB	0.0516	122.33670	36.96619	0.40686
53	28.192	BV	0.0672	70.40768	15.14590	0.23416
54	28.410	VB	0.0700	672.82306	135.31514	2.23765
55	28.654	BV	0.0550	878.96777	256.46902	2.92324
56	28.748	VV	0.0519	84.80211	23.59808	0.28203
57	28.856	VV	0.0676	60.57349	12.48519	0.20145
58	29.022	VV	0.0758	204.49649	37.99947	0.68011
59	29.247	VV	0.0581	128.82314	34.09648	0.42844
60	29.313	VV	0.0448	40.51027	13.97583	0.13473

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
61	29.482	VV	0.0768	47.83208	8.60531	0.15908
62	29.718	VV	0.0734	3879.11157	724.89502	12.90100
63	29.808	VV	0.0432	379.89856	133.42593	1.26345
64	29.959	VV	0.0415	1477.44543	514.12878	4.91363
65	29.978	VV	0.0370	1269.62134	510.19144	4.22246
66	30.030	VV	0.0326	962.93671	422.24863	3.20250
67	30.118	VV	0.0545	983.90942	257.68820	3.27225
68	30.211	VV	0.0531	469.71585	143.72447	1.56216
69	30.330	VV	0.0634	52.94106	12.24354	0.17607
70	30.501	VV	0.0554	334.93188	90.06425	1.11390
71	30.635	VV	0.0555	703.95508	193.10339	2.34119
72	30.757	VV	0.0582	105.95633	26.78319	0.35239
73	30.851	VB	0.0862	32.49542	5.03819	0.10807
74	31.006	BV	0.0891	46.85882	7.09045	0.15584
75	31.161	VV	0.0542	14.20316	3.92755	0.04724
76	31.271	VV	0.0555	27.95303	7.68230	0.09297
77	31.360	VV	0.0662	25.71797	5.54054	0.08553
78	31.505	VV	0.0829	71.97172	11.35669	0.23936
79	31.619	VV	0.0868	76.14713	13.49807	0.25325
80	31.826	VV	0.0592	37.04784	9.35389	0.12321
81	32.047	VV	0.0513	1117.82153	323.22714	3.71761
82	32.138	VB	0.0484	20.83030	6.87389	0.06928
83	32.866	BV	0.0594	41.13104	9.72165	0.13679
84	33.093	VV	0.0554	370.21832	104.26412	1.23126
85	33.221	VB	0.0572	41.59269	10.74495	0.13833
86	33.458	BB	0.0546	1055.93933	296.40466	3.51180
87	33.637	BV	0.0461	30.79399	10.22328	0.10241
88	33.775	VV	0.0546	946.64215	272.26486	3.14831
89	33.870	VV	0.0509	52.67727	15.79207	0.17519
90	34.100	VB	0.0531	1911.49658	506.19440	6.35718
91	34.528	BB	0.0634	67.93623	15.40924	0.22594
92	35.088	BB	0.0691	108.42661	22.13698	0.36060
93	35.341	BV	0.0477	28.25581	8.74329	0.09397
94	35.401	VB	0.0490	32.20480	9.88203	0.10711
95	35.919	BB	0.0527	291.06476	85.56351	0.96801
96	38.317	BB	0.0591	27.02568	7.30997	0.08988
97	39.854	BB	0.0576	235.78137	63.04092	0.78415
98	41.787	BB	0.0552	8.10786	2.29577	0.02696
99	43.366	BB	0.0574	13.78335	3.70841	0.04584
100	44.012	BB	0.0535	7.21134	2.07873	0.02398
101	46.347	BB	0.0592	18.55398	4.78423	0.06171
102	49.916	BB	0.0727	23.94605	4.75764	0.07964

Totals : 3.00683e4 8449.25535

*** End of Report ***