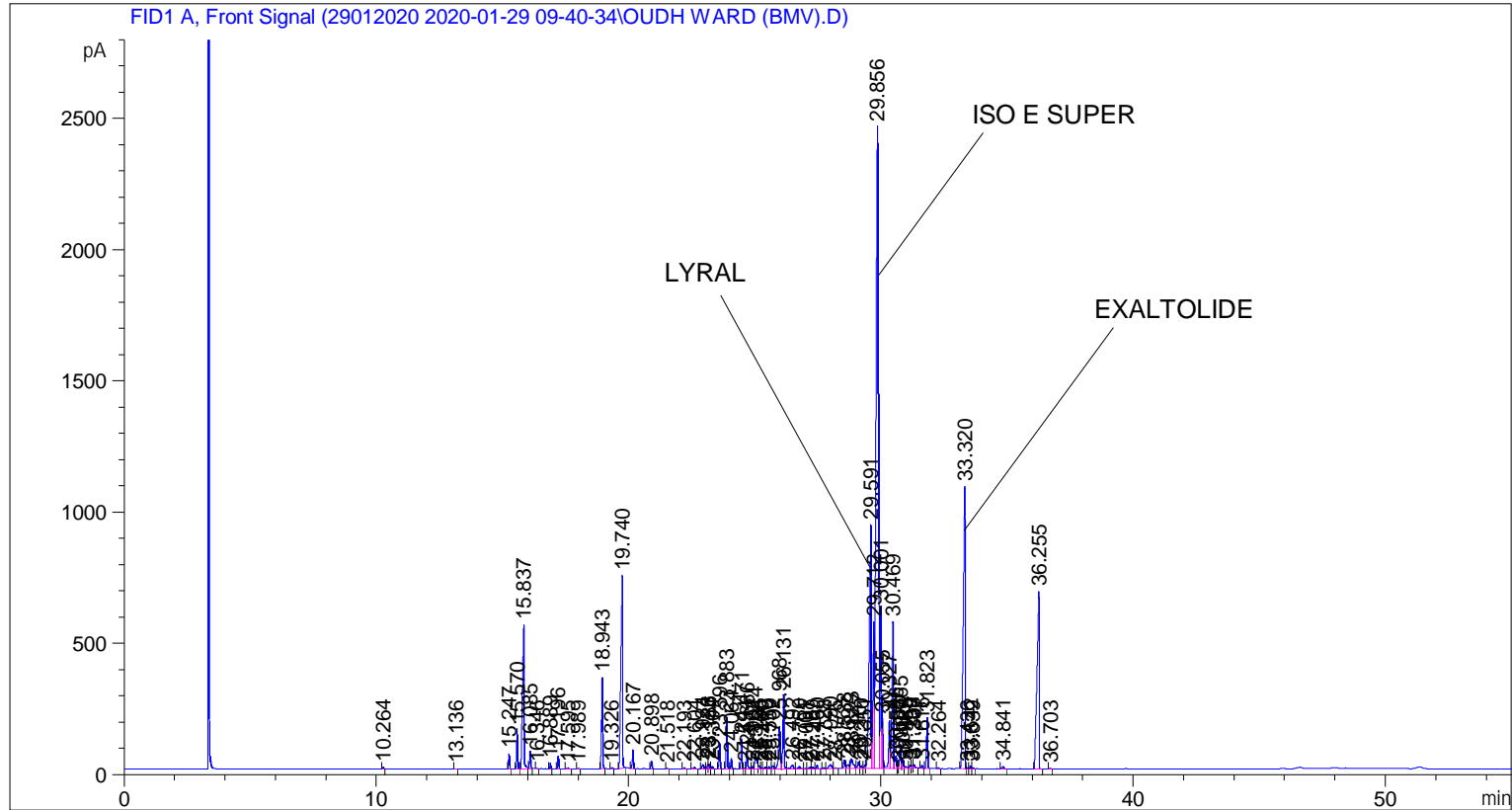


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    4
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 104
Injection Date  : 1/29/2020 1:07:55 PM                 Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : C:\CHEM32\2\DATA\29012020 2020-01-29 09-40-34\UNIVERSAL BMV.M
Last changed    : 1/29/2020 9:40:42 AM by SYSTEM
Analysis Method : C:\CHEM32\2\DATA\14072018 2018-07-23 08-44-25\UNIVERSAL BMV.M (Sequence
Method)
Last changed    : 1/29/2020 3:37:54 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	10.264	BB	0.0429	19.87117	7.25985	0.03660
2	13.136	BB	0.0465	7.35749	2.48939	0.01355
3	15.247	BB	0.0436	161.49200	57.71232	0.29748
4	15.570	BB	0.0437	430.37274	153.45030	0.79278
5	15.837	BB	0.0655	2602.30249	547.17139	4.79364
6	16.085	BB	0.0462	201.78287	66.95168	0.37170

Sample Name: OUDH WARD (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
7	16.346	BB	0.0433	7.98945	2.79506	0.01472
8	16.889	BB	0.0433	60.27457	21.78578	0.11103
9	17.196	BB	0.0447	149.02162	51.65065	0.27451
10	17.595	BB	0.0702	22.77808	4.56271	0.04196
11	17.989	BB	0.0528	10.38582	3.11950	0.01913
12	18.943	BB	0.0499	1133.82788	349.00690	2.08860
13	19.326	BB	0.0545	18.04001	4.83472	0.03323
14	19.740	BB	0.0660	3510.67163	732.03455	6.46693
15	20.167	BB	0.0472	221.08275	69.37275	0.40725
16	20.898	BB	0.0452	87.41438	29.84099	0.16102
17	21.518	BB	0.0445	9.28688	3.14004	0.01711
18	22.193	BB	0.0548	16.20266	4.74901	0.02985
19	22.604	BB	0.0737	37.61078	7.23032	0.06928
20	22.924	BB	0.0668	83.88397	17.86934	0.15452
21	23.126	BV	0.0473	48.91939	16.17685	0.09011
22	23.183	VV	0.0514	64.72976	18.69419	0.11924
23	23.304	VB	0.0584	37.44648	9.42128	0.06898
24	23.596	BB	0.0474	306.67929	100.99421	0.56493
25	23.883	BB	0.0480	593.29028	197.96010	1.09289
26	24.064	BB	0.0492	125.47913	40.39429	0.23114
27	24.471	BV	0.0476	360.49429	114.90874	0.66406
28	24.594	VV	0.0427	9.56585	3.31209	0.01762
29	24.686	VV	0.0521	237.36101	69.01842	0.43724
30	24.902	VV	0.0474	28.81288	9.49356	0.05308
31	25.014	VV	0.0766	320.40656	56.15607	0.59021
32	25.156	VV	0.0560	43.07944	11.41738	0.07936
33	25.260	VV	0.0450	15.36698	4.97430	0.02831
34	25.410	VV	0.0787	39.04626	7.26230	0.07193
35	25.550	VV	0.0623	36.32248	8.10294	0.06691
36	25.702	VV	0.0703	55.78438	11.77516	0.10276
37	25.968	VV	0.0777	833.80646	163.07994	1.53594
38	26.131	VB	0.0499	949.32257	284.38220	1.74873
39	26.492	BV	0.0990	115.03851	15.25138	0.21191
40	26.760	VV	0.0913	56.36862	8.73588	0.10384
41	27.001	VV	0.0482	6.97572	2.24740	0.01285
42	27.187	VV	0.0659	39.26155	7.90877	0.07232
43	27.289	VV	0.0728	38.35501	7.48774	0.07065
44	27.460	VB	0.0546	46.45047	13.03994	0.08557
45	27.728	BB	0.0471	15.75793	5.23266	0.02903
46	27.990	BV	0.1044	123.36424	15.74575	0.22725
47	28.176	VB	0.0781	9.46093	2.00490	0.01743
48	28.538	BV	0.0586	123.15761	32.24768	0.22687
49	28.697	VV	0.0854	94.24837	15.19067	0.17361
50	28.823	VB	0.0912	241.71130	35.62722	0.44525
51	29.107	BV	0.0665	118.92224	25.91785	0.21906
52	29.210	VV	0.0636	39.96602	8.53326	0.07362
53	29.351	VV	0.0583	43.35185	10.93411	0.07986
54	29.591	VV	0.0722	4790.58496	927.95074	8.82463
55	29.712	VV	0.0490	1953.56494	555.90741	3.59862
56	29.856	VV	0.0889	1.65316e4	2443.54541	30.45257
57	30.001	VV	0.0511	2071.81689	617.68243	3.81645
58	30.055	VV	0.0392	479.12994	191.28548	0.88259
59	30.327	VV	0.0551	677.06525	183.19894	1.24721
60	30.469	VV	0.0654	2407.98730	557.63800	4.43570

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
61	30.586	VV	0.0568	185.77980	47.34285	0.34222
62	30.665	VV	0.0404	22.20156	8.26205	0.04090
63	30.765	VV	0.0532	341.20819	92.17475	0.62853
64	30.857	VV	0.0605	125.35820	31.45990	0.23092
65	30.965	VV	0.0824	43.24475	7.16709	0.07966
66	31.150	VV	0.0541	42.39895	12.03885	0.07810
67	31.238	VV	0.0533	35.70039	10.08601	0.06576
68	31.307	VB	0.0684	64.76365	13.64763	0.11930
69	31.616	BB	0.0465	35.21713	11.56806	0.06487
70	31.823	BB	0.0505	639.35132	193.81146	1.17773
71	32.264	BB	0.0476	9.35740	3.35204	0.01724
72	33.320	BV	0.0691	5624.25244	1074.58032	10.36031
73	33.436	VV	0.0416	9.78425	3.85034	0.01802
74	33.542	VV	0.0488	35.99038	11.74067	0.06630
75	33.639	VB	0.0477	14.96819	4.89702	0.02757
76	34.841	BB	0.0655	47.15334	9.74216	0.08686
77	36.255	BB	0.0795	4080.26440	675.02460	7.51616
78	36.703	BB	0.0552	7.79180	2.20742	0.01435

Totals : 5.42865e4 1.11608e4

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\*\*\* End of Report \*\*\*