Data File C:\CHEM32\2\DATA\15062018 2018-06-15 09-13-50\OUDH ADEEM (BMV).D
Sample Name: OUDH ADEEM (BMV)

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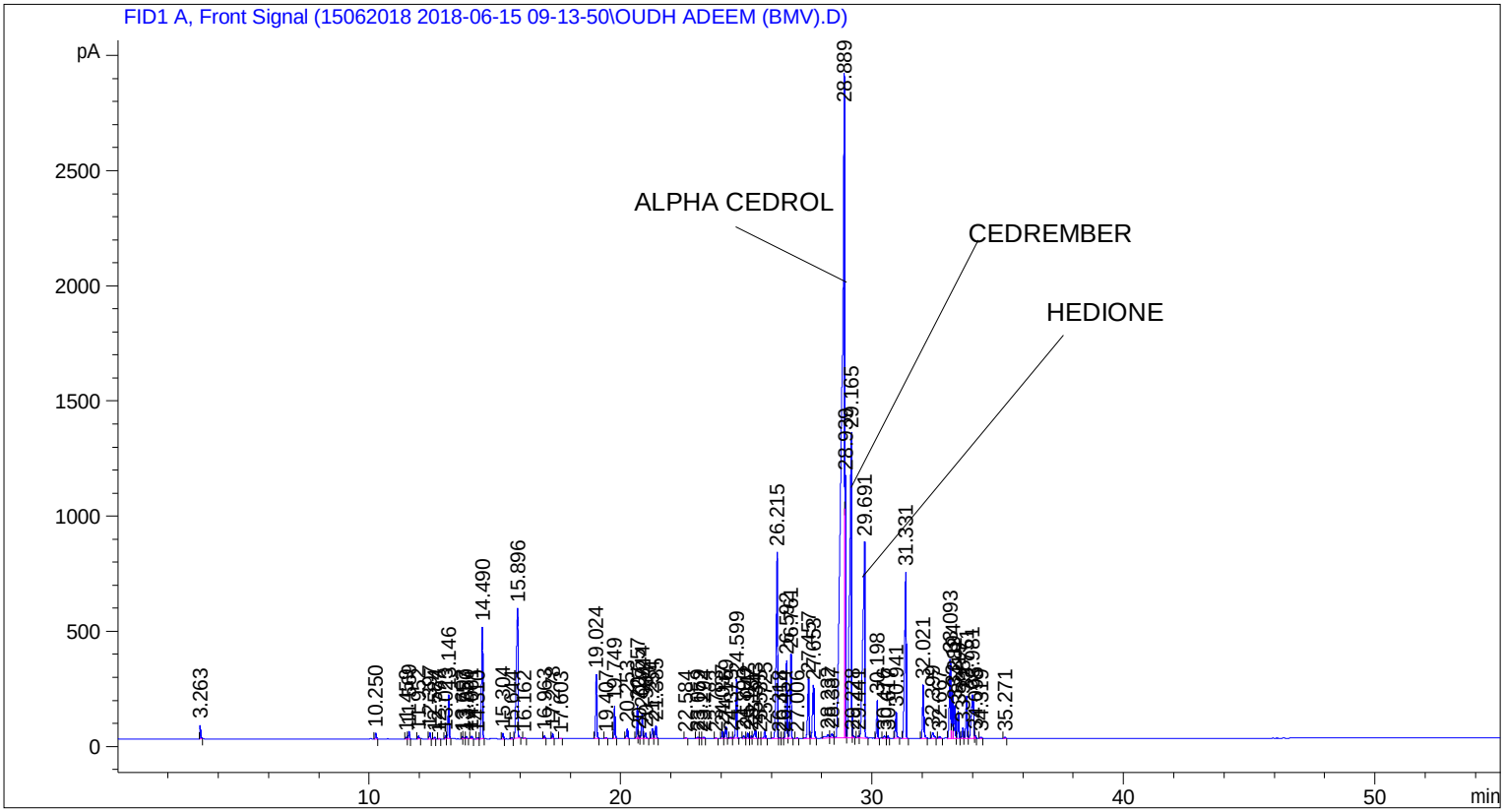
Acq. Operator : SYSTEM Seq. Line : 5
Acq. Instrument : BMV_NEW_GC_7820 Location : Vial 105
Injection Date : 6/15/2018 2:01:52 PM Inj : 1
Inj Volume : 0.5 µl
Method : C:\CHEM32\2\DATA\15062018 2018-06-15 09-13-50\UNIVERSAL F.M (Sequence Method)
Last changed : 6/15/2018 9:13:56 AM by SYSTEM



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Area Percent Report

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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	3.263	BB	0.0267	112.61882	60.41679	0.16629
2	10.250	BB	0.0441	71.59116	25.24911	0.10571
3	11.459	BV	0.0426	19.83588	7.32605	0.02929
4	11.569	VB	0.0448	92.42301	31.94546	0.13647
5	11.952	BB	0.0445	34.16620	12.25107	0.05045
6	12.397	BB	0.0440	76.35097	26.96777	0.11274
7	12.584	BB	0.0436	20.37486	7.28479	0.03009
8	12.777	BB	0.0428	7.21416	2.64336	0.01065
9	13.023	BV	0.0423	35.30513	13.14581	0.05213
10	13.146	VB	0.0463	556.50696	189.39378	0.82174

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Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
11	13.693	BV	0.0443	26.97384	9.45849	0.03983
12	13.757	VV	0.0454	15.17741	4.86768	0.02241
13	13.850	VB	0.0449	28.81139	9.62787	0.04254
14	14.061	BB	0.0431	30.21543	10.97220	0.04462
15	14.310	BV	0.0470	15.32001	5.11176	0.02262
16	14.490	VB	0.0530	1659.84253	484.45322	2.45092
17	15.304	BB	0.0443	64.49953	22.58460	0.09524
18	15.644	BB	0.0428	12.22630	4.48406	0.01805
19	15.896	BB	0.0667	2699.79297	565.45062	3.98651
20	16.162	BB	0.0437	5.43548	1.93960	0.00803
21	16.963	BB	0.0454	34.97542	12.22368	0.05164
22	17.278	BB	0.0447	64.99968	22.49606	0.09598
23	17.603	BB	0.0508	7.82518	2.29439	0.01155
24	19.024	BB	0.0477	879.69873	279.51266	1.29896
25	19.407	BB	0.0462	13.75422	4.56084	0.02031
26	19.749	BB	0.0441	416.78741	142.71838	0.61543
27	20.253	BB	0.0503	150.16286	44.60633	0.22173
28	20.657	BV	0.0494	467.17337	145.67387	0.68983
29	20.727	VV	0.0429	40.39911	14.31235	0.05965
30	20.844	VV	0.0525	379.94525	109.40417	0.56103
31	20.984	VB	0.0629	96.02508	24.38947	0.14179
32	21.254	BV	0.0591	168.45998	45.58603	0.24875
33	21.385	VB	0.0570	205.82948	55.78952	0.30393
34	22.584	BB	0.0558	10.52953	2.80706	0.01555
35	23.059	BV	0.0692	26.87863	6.36968	0.03969
36	23.172	VV	0.0467	12.67441	4.25681	0.01871
37	23.294	VB	0.0493	23.67019	7.40988	0.03495
38	23.783	BB	0.0472	7.68092	2.62037	0.01134
39	24.037	BV	0.0513	96.68153	29.42130	0.14276
40	24.169	VB	0.0520	176.74266	51.52637	0.26098
41	24.375	BV	0.0521	20.42073	5.93713	0.03015
42	24.599	VB	0.0500	835.06036	256.06686	1.23305
43	24.890	BB	0.0513	37.02526	11.28424	0.05467
44	25.042	BB	0.0503	75.91690	23.74095	0.11210
45	25.187	BV	0.0525	42.31890	12.48377	0.06249
46	25.343	VB	0.0639	171.04309	38.42597	0.25256
47	25.535	BV	0.0423	5.01069	1.93121	0.00740
48	25.725	VB	0.0535	122.40528	35.23253	0.18074
49	26.215	BV	0.0584	3292.06396	809.85553	4.86105
50	26.318	VV	0.0465	8.75777	2.87772	0.01293
51	26.454	VV	0.0476	8.98843	2.86831	0.01327
52	26.592	VV	0.0554	1203.29553	338.84521	1.77678
53	26.761	VB	0.0503	1231.69006	365.24075	1.81871
54	27.006	BB	0.0415	7.61490	3.00848	0.01124
55	27.457	BV	0.0579	1002.85394	260.39514	1.48081
56	27.653	VB	0.0696	1041.25500	230.73204	1.53751
57	28.232	BV	0.1194	142.82925	15.80320	0.21090
58	28.387	VV	0.0828	99.85364	18.26785	0.14744
59	28.889	VV	0.1183	2.52728e4	2883.14478	37.31771
60	28.939	VV	0.0297	2221.55151	1139.77161	3.28034
61	29.165	VV	0.0712	7377.78760	1319.26245	10.89402
62	29.228	VB	0.0466	27.07648	7.97769	0.03998
63	29.441	BV	0.0510	31.64916	9.47066	0.04673
64	29.691	VB	0.0715	4708.38281	851.23022	6.95238

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Sample Name: OUDH ADEEM (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
65	30.198	BB	0.0499	526.76984	166.53532	0.77783
66	30.476	BV	0.0676	39.15576	8.85210	0.05782
67	30.617	VB	0.0515	34.83999	10.28552	0.05144
68	30.941	BB	0.0513	407.24683	115.16467	0.60134
69	31.331	BB	0.0598	3011.19922	720.51538	4.44633
70	32.021	BB	0.0532	839.47650	231.89049	1.23957
71	32.399	BB	0.0699	128.25986	25.41225	0.18939
72	32.667	BB	0.0606	29.66968	7.42646	0.04381
73	33.093	BV	0.0569	1299.49072	345.06360	1.91882
74	33.194	VV	0.0529	658.00964	202.59767	0.97162
75	33.282	VV	0.0495	448.05096	143.37860	0.66159
76	33.419	VB	0.0499	377.09320	119.21966	0.55681
77	33.598	BV	0.0505	142.70412	44.37453	0.21072
78	33.751	VV	0.0565	668.98676	183.45853	0.98782
79	33.981	VV	0.0824	1181.72034	187.79539	1.74492
80	34.095	VB	0.0409	32.69362	11.96491	0.04828
81	34.319	BB	0.0515	21.30041	6.14267	0.03145
82	35.271	BB	0.0517	23.40751	6.54275	0.03456
Totals :				6.77233e4	1.36840e4	

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*** End of Report ***