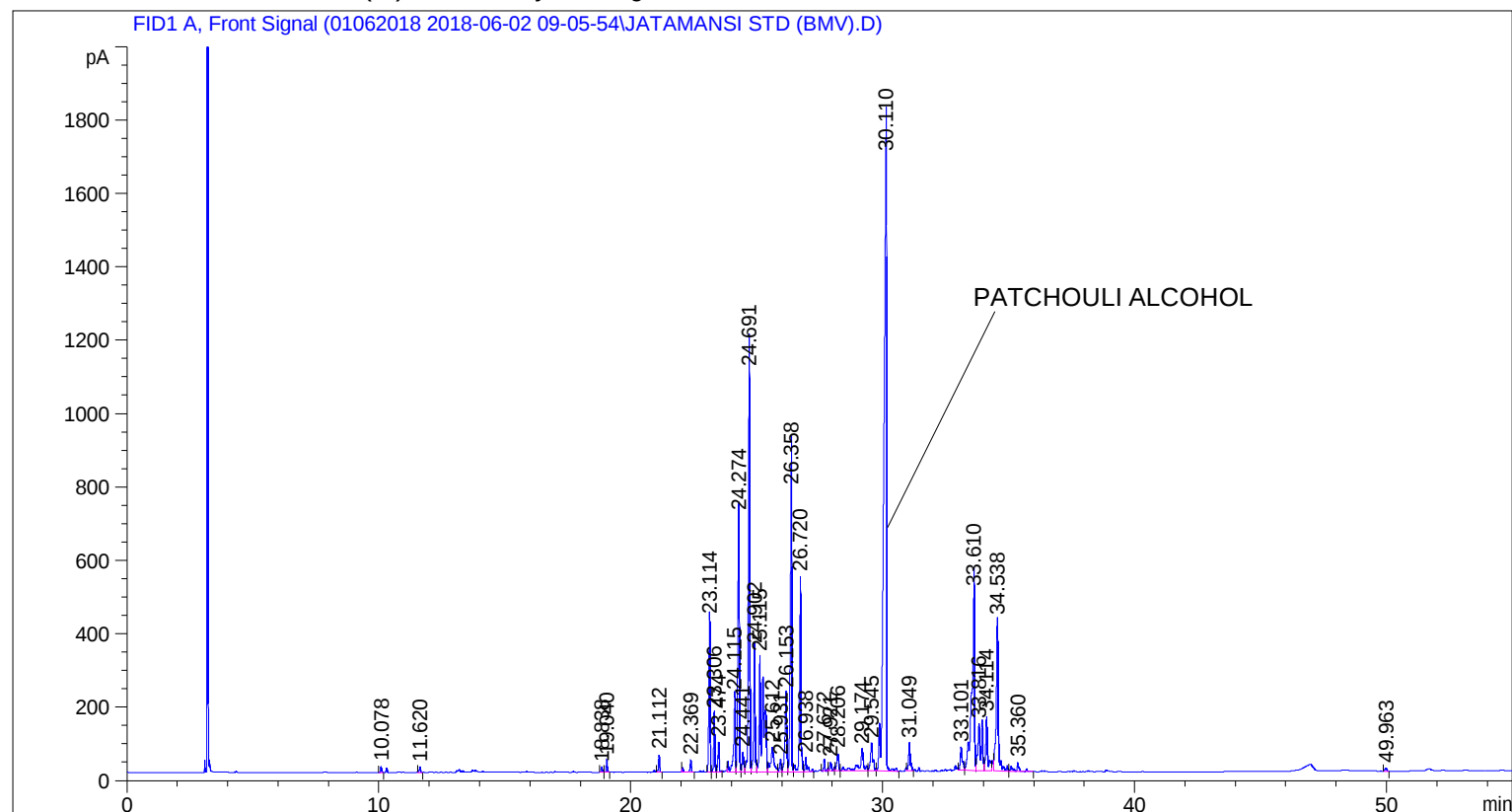


=====

Acq. Operator	: SYSTEM	Seq. Line	: 4
Acq. Instrument	: BMV_NEW_GC_7820	Location	: Vial 104
Injection Date	: 6/2/2018 12:49:23 PM	Inj	: 1
		Inj Volume	: 0.5 µl
Acq. Method	: C:\CHEM32\2\DATA\01062018 2018-06-02 09-05-54\UNIVERSAL F.M		
Last changed	: 6/2/2018 9:16:49 AM by SYSTEM		
Analysis Method	: C:\CHEM32\2\DATA\01062018 2018-06-02 09-05-54\UNIVERSAL F.M		
Last changed	: 6/7/2018 2:55:04 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	10.078	BB	0.0488	44.25710	15.74108	0.09290
2	11.620	BB	0.0494	40.07193	13.99650	0.08412
3	18.838	BV	0.0565	47.85655	13.77771	0.10046
4	19.040	VB	0.0527	104.67535	33.24881	0.21973
5	21.112	BB	0.0572	147.37184	46.24597	0.30936
6	22.369	BB	0.0708	138.44754	31.78375	0.29062
7	23.114	BV	0.0606	1450.54688	417.09790	3.04494

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	23.306	VV	0.0593	535.64435	159.21408	1.12441
9	23.474	VB	0.0616	283.15262	79.35304	0.59438
10	24.115	BV	0.0765	1013.11377	209.03242	2.12669
11	24.274	VV	0.0714	3070.14697	697.11285	6.44475
12	24.441	VV	0.0726	231.77628	51.40793	0.48654
13	24.691	VV	0.0679	4472.55078	1089.58569	9.38863
14	24.902	VV	0.0683	1380.29224	333.44540	2.89746
15	25.115	VV	0.1355	3097.22412	312.93323	6.50159
16	25.612	VV	0.1298	605.88263	66.78518	1.27185
17	25.931	VV	0.0722	146.28708	32.72149	0.30708
18	26.153	VV	0.0807	1113.40308	214.01231	2.33722
19	26.358	VV	0.0738	3544.55127	768.08783	7.44060
20	26.720	VV	0.0671	2144.44189	530.65192	4.50154
21	26.938	VB	0.0765	195.06250	37.62363	0.40947
22	27.672	BB	0.0593	106.07445	31.51174	0.22267
23	27.921	BB	0.0859	130.98080	23.18708	0.27495
24	28.206	BV	0.0812	244.94217	46.72958	0.51417
25	29.174	VV	0.1637	706.54901	59.01836	1.48316
26	29.545	VV	0.0968	488.98465	74.32527	1.02646
27	30.110	VB	0.1101	1.29312e4	1674.28296	27.14477
28	31.049	BB	0.0744	346.74237	74.31241	0.72787
29	33.101	BV	0.0863	351.65097	61.83636	0.73817
30	33.610	VV	0.1077	3818.00122	485.64542	8.01462
31	33.816	VV	0.1364	1264.23694	126.71877	2.65384
32	34.114	VB	0.0880	849.78070	145.87482	1.78383
33	34.538	BV	0.0872	2363.88696	410.29111	4.96219
34	35.360	VB	0.1143	186.45338	23.06056	0.39140
35	49.963	BB	0.0787	41.71300	8.28463	0.08756

Totals : 4.76380e4 8398.93780

*** End of Report ***