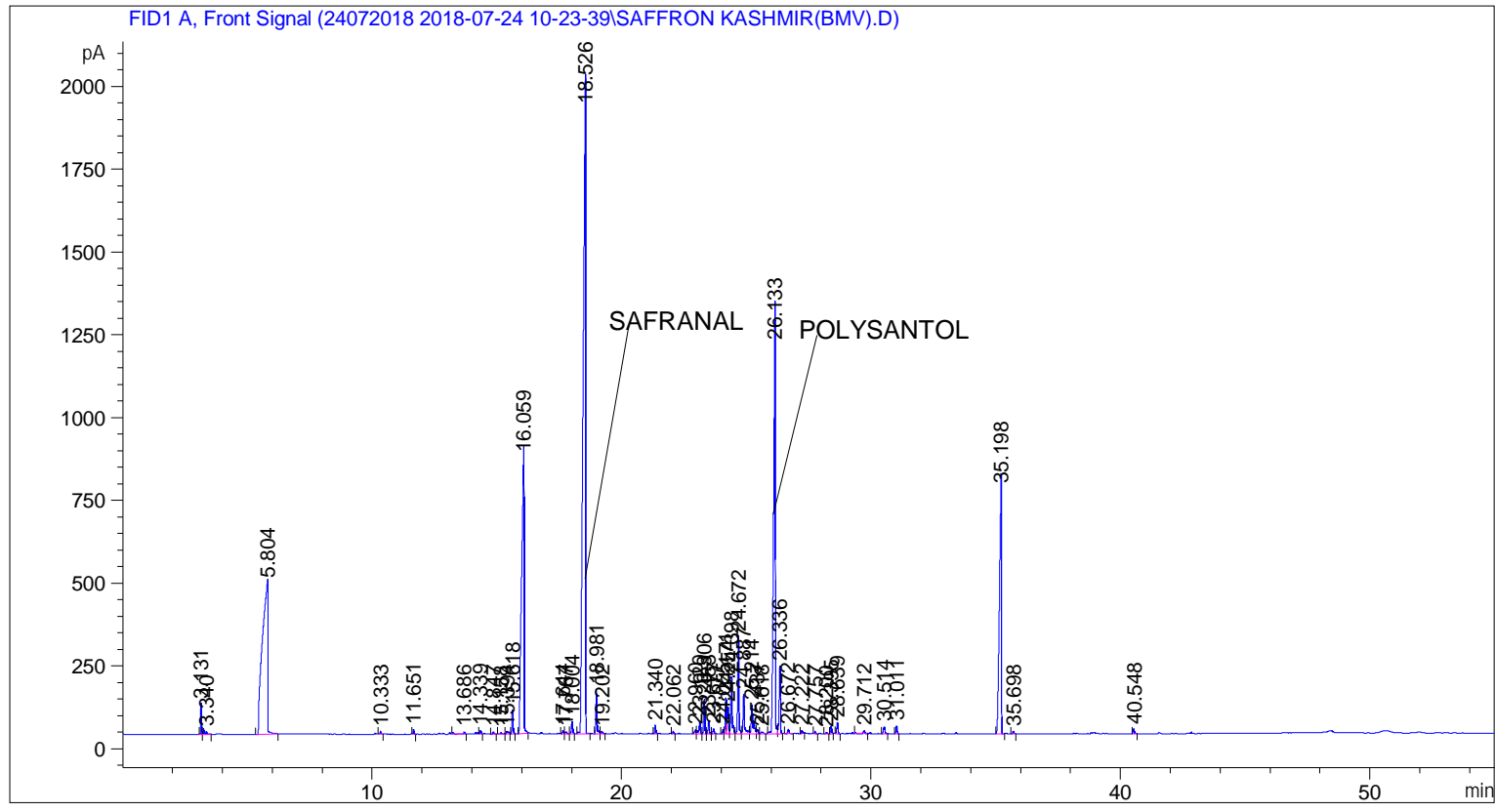


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    3
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 103
Injection Date  : 7/24/2018 12:42:57 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : C:\CHEM32\2\DATA\24072018 2018-07-24 10-23-39\UNIVERSAL BMV.M
Last changed   : 7/24/2018 10:23:39 AM by SYSTEM
Analysis Method: C:\CHEM32\2\METHODS\COOLING.M
Last changed   : 7/24/2018 12:36:43 PM by SYSTEM
                (modified after loading)
  
```



=====  
 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	3.131	BV	0.0350	177.43771	89.89093	0.40518
2	3.340	VB	0.1017	59.04638	7.68202	0.13483
3	5.804	BB	0.1940	6931.98975	454.35281	15.82918
4	10.333	BB	0.0499	22.75518	7.83998	0.05196
5	11.651	BB	0.0459	40.74802	14.04196	0.09305
6	13.686	BB	0.0619	26.58960	6.21214	0.06072
7	14.339	BB	0.0479	31.07769	10.09768	0.07097
8	14.847	BB	0.0711	27.77916	6.33691	0.06343

Sample Name: SAFFRON KASHMIR(BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	15.158	BB	0.0760	21.58266	4.19911	0.04928
10	15.394	BB	0.0837	56.23405	9.14779	0.12841
11	15.618	BB	0.0499	238.46210	73.47977	0.54453
12	16.059	BB	0.0947	5907.58105	833.09973	13.48995
13	17.644	BV	0.0590	35.71427	9.67912	0.08155
14	17.767	VB	0.0709	26.82848	6.15470	0.06126
15	18.004	BB	0.0593	139.76662	37.65207	0.31916
16	18.526	BB	0.0994	1.35261e4	1892.07678	30.88670
17	18.981	BB	0.0488	413.42804	131.09941	0.94406
18	19.202	BB	0.0701	33.80871	7.29416	0.07720
19	21.340	BB	0.0516	83.89040	24.72074	0.19156
20	22.062	BB	0.0479	23.16865	7.52427	0.05291
21	22.960	BV	0.0679	55.67249	12.51031	0.12713
22	23.120	VV	0.0626	140.73355	35.25180	0.32136
23	23.306	VV	0.0535	328.01297	101.95504	0.74902
24	23.483	VB	0.0535	116.31522	36.18861	0.26561
25	23.677	BB	0.0541	55.18213	15.27421	0.12601
26	24.055	BV	0.0540	41.90284	12.87341	0.09569
27	24.171	VV	0.0507	353.35294	106.57258	0.80688
28	24.254	VV	0.0539	283.89307	79.13570	0.64827
29	24.398	VV	0.0612	649.74664	167.77861	1.48369
30	24.672	VV	0.0513	986.08838	292.89822	2.25173
31	24.887	VV	0.0616	505.47791	118.79623	1.15426
32	25.214	VV	0.0791	463.86612	85.77673	1.05924
33	25.437	VV	0.0593	50.69584	13.64937	0.11576
34	25.618	VB	0.0800	37.28048	6.79449	0.08513
35	26.133	BV	0.0785	6279.28076	1172.33997	14.33872
36	26.336	VB	0.0555	686.18536	202.86574	1.56690
37	26.672	BB	0.0612	43.44468	12.29535	0.09921
38	27.222	BB	0.0543	35.24147	9.72272	0.08047
39	27.757	BB	0.0594	22.69500	6.10535	0.05182
40	28.200	BB	0.0547	14.58498	4.39684	0.03330
41	28.395	BB	0.0515	76.69531	22.63050	0.17513
42	28.639	BB	0.0571	115.01096	32.66994	0.26263
43	29.712	BB	0.0561	26.18513	8.45994	0.05979
44	30.514	BB	0.0722	92.14627	20.60177	0.21042
45	31.011	BB	0.0580	84.82432	23.57167	0.19370
46	35.198	BB	0.0927	4345.88086	738.23724	9.92381
47	35.698	BB	0.0616	31.88418	8.16117	0.07281
48	40.548	BB	0.0565	46.25565	13.32173	0.10562

Totals : 4.37925e4 6993.41731

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