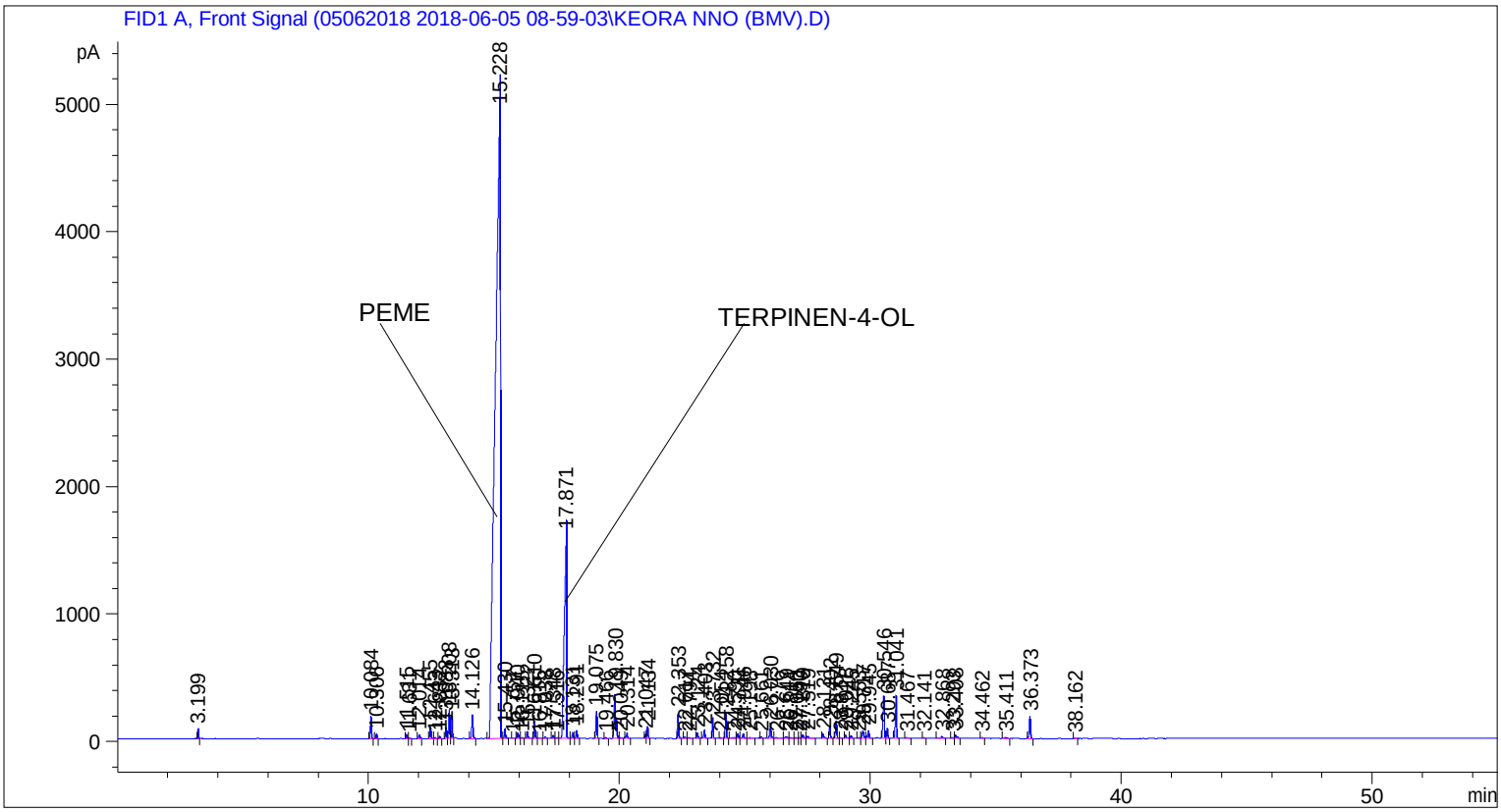
Data File C:\CHEM32\2\DATA\05062018 2018-06-05 08-59-03\KEORA NNO (BMV).D
Sample Name: KEORA NNO (BMV)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   2
Acq. Instrument : BMV_NEW_GC_7820                  Location : Vial 102
Injection Date  : 6/5/2018 10:19:41 AM                Inj :   1
                                                  Inj Volume : 0.5 µl
Acq. Method     : C:\CHEM32\2\DATA\05062018 2018-06-05 08-59-03\UNIVERSAL F.M
Last changed    : 6/5/2018 8:59:09 AM by SYSTEM
Analysis Method : C:\CHEM32\2\DATA\05062018 2018-06-05 08-59-03\UNIVERSAL F.M (Sequence
                  Method)
Last changed    : 6/7/2018 11:03:50 AM 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	3.199	BB	0.0251	107.31807	73.00983	0.11001
2	10.084	BB	0.0453	475.33679	176.97978	0.48725
3	10.306	BB	0.0438	100.20658	36.73439	0.10272
4	11.515	BV	0.0466	86.18565	30.88003	0.08835
5	11.631	VB	0.0454	11.95749	4.17464	0.01226
6	12.014	BB	0.0576	99.29550	27.83214	0.10178
7	12.455	BV	0.0488	275.69577	92.35538	0.28261

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Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	12.643	VB	0.0481	28.61184	9.79275	0.02933
9	12.832	BB	0.0456	57.30326	19.89075	0.05874
10	13.083	BV	0.0484	252.66141	85.71006	0.25899
11	13.208	VV	0.0484	661.07178	224.02606	0.67764
12	13.313	VB	0.0460	519.10364	178.03880	0.53211
13	14.126	BB	0.0525	603.68561	182.74515	0.61882
14	15.228	BV	0.1723	7.01213e4	5040.61328	71.87869
15	15.430	VB	0.0485	217.73868	73.59432	0.22320
16	15.757	BB	0.0473	14.05031	4.64690	0.01440
17	15.940	BB	0.0512	150.50531	44.74826	0.15428
18	16.115	BB	0.0494	21.00549	6.55151	0.02153
19	16.322	BB	0.0519	183.79442	56.54564	0.18840
20	16.610	BB	0.0477	388.49698	134.64912	0.39823
21	16.815	BB	0.0603	13.74914	3.62481	0.01409
22	17.038	BB	0.0534	37.02866	10.96108	0.03796
23	17.348	BB	0.0504	76.22260	24.40946	0.07813
24	17.516	BV	0.0625	34.49197	8.66194	0.03536
25	17.871	VV	0.0920	1.09635e4	1599.15588	11.23829
26	18.131	VV	0.0514	144.04091	44.93309	0.14765
27	18.291	VB	0.0472	179.16663	63.03532	0.18366
28	19.075	BB	0.0491	641.81915	213.52945	0.65790
29	19.466	BB	0.0501	21.99664	6.73543	0.02255
30	19.830	BV	0.0704	1630.85974	337.45874	1.67173
31	20.049	VB	0.0627	29.60633	6.80784	0.03035
32	20.314	BB	0.0584	159.97470	40.25340	0.16398
33	21.047	BV	0.0463	93.47030	31.77166	0.09581
34	21.134	VB	0.0500	294.38675	95.30891	0.30176
35	22.353	BB	0.0478	610.03705	198.63339	0.62533
36	22.617	BV	0.0625	46.64101	11.70071	0.04781
37	22.794	VB	0.0602	33.75232	8.91488	0.03460
38	23.124	BB	0.0515	126.41732	39.34857	0.12959
39	23.403	BB	0.0569	236.53065	64.35129	0.24246
40	23.732	BB	0.0490	484.36038	161.44275	0.49650
41	24.054	BB	0.0491	25.01281	8.30729	0.02564
42	24.258	BB	0.0520	655.57727	201.24695	0.67201
43	24.590	BV	0.0890	50.17842	7.80420	0.05144
44	24.731	VV	0.0539	128.91595	37.71531	0.13215
45	24.946	VB	0.0625	151.23312	37.92728	0.15502
46	25.198	BB	0.0976	42.52054	5.79750	0.04359
47	25.661	BB	0.0464	25.50042	8.65253	0.02614
48	26.030	BB	0.0574	435.96667	117.19193	0.44689
49	26.276	BB	0.0803	33.52536	5.89702	0.03437
50	26.649	BV	0.0728	74.53635	15.31816	0.07640
51	26.814	VV	0.0615	32.02558	8.21570	0.03283
52	27.050	VV	0.0625	28.99543	7.28038	0.02972
53	27.190	VV	0.0553	18.31352	5.17303	0.01877
54	27.319	VV	0.0617	110.49520	27.00477	0.11326
55	27.519	VB	0.0768	84.84430	15.75440	0.08697
56	28.131	BB	0.0603	135.74883	34.18152	0.13915
57	28.402	BB	0.0528	335.04251	100.82985	0.34344
58	28.649	BB	0.0552	487.93750	138.11119	0.50017
59	28.817	BB	0.0556	17.67516	4.72680	0.01812
60	29.028	BB	0.0582	106.11613	28.01748	0.10878
61	29.245	BB	0.0519	74.10068	22.83352	0.07596

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Sample Name: KEORA NNO (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	29.553	BV	0.0561	20.13449	5.85114	0.02064
63	29.717	VV	0.0736	260.74628	54.72077	0.26728
64	29.945	VB	0.0648	269.27194	61.83767	0.27602
65	30.546	BV	0.0662	1366.89563	330.62820	1.40115
66	30.687	VB	0.0517	254.49321	78.76864	0.26087
67	31.041	BB	0.0537	1134.07446	333.30447	1.16250
68	31.467	BB	0.0674	21.38416	5.04665	0.02192
69	32.141	BB	0.0563	20.18259	5.56675	0.02069
70	32.868	BB	0.0865	87.43778	14.07970	0.08963
71	33.293	BV	0.0555	18.60191	5.49676	0.01907
72	33.408	VB	0.0733	127.64175	24.30878	0.13084
73	34.462	BB	0.0536	23.76994	7.00656	0.02437
74	35.411	BB	0.0799	41.57428	7.35893	0.04262
75	36.373	BB	0.0559	605.86987	177.22176	0.62105
76	38.162	BB	0.0613	15.32936	3.78029	0.01571
Totals :				9.75551e4	1.14275e4	

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*** End of Report ***