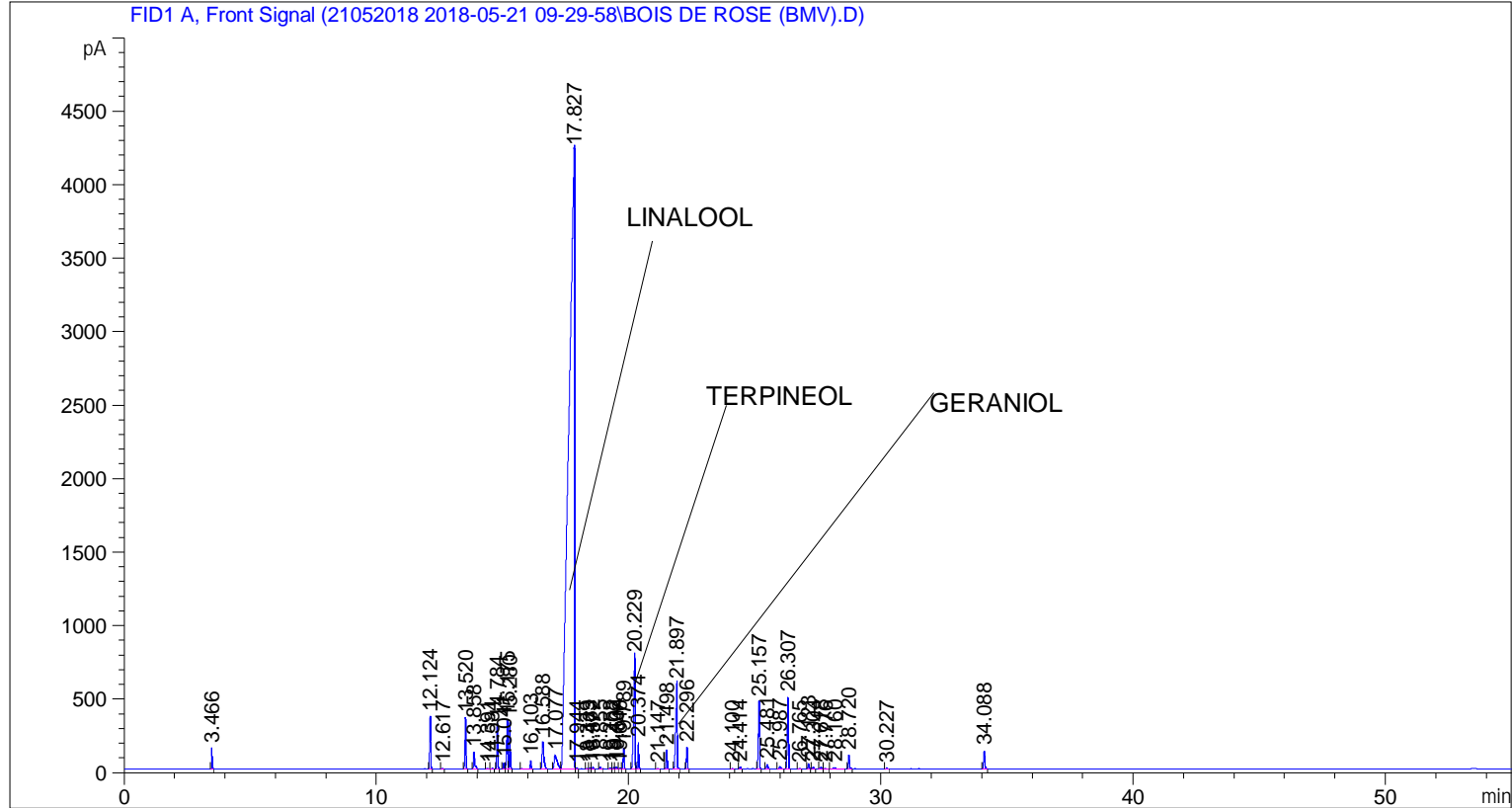


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    6
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 106
Injection Date  : 5/21/2018 4:10:13 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : C:\CHEM32\2\DATA\21052018 2018-05-21 09-29-58\UNIVERSAL F.M
Last changed    : 5/21/2018 9:30:04 AM by SYSTEM
Analysis Method : C:\CHEM32\2\DATA\21052018 2018-05-21 09-29-58\UNIVERSAL F.M (Sequence
Method)
Last changed    : 5/28/2018 3:52:43 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	3.466	BB	0.0249	209.34187	144.11232	0.24157
2	12.124	BB	0.0466	1003.69489	358.98016	1.15821
3	12.617	BB	0.0474	15.30730	5.04718	0.01766
4	13.520	BB	0.0448	984.35010	349.84399	1.13589
5	13.858	BB	0.0518	403.13422	118.09023	0.46519
6	14.391	BB	0.0491	13.63319	4.53168	0.01573
7	14.584	BB	0.0471	20.45633	7.20221	0.02361

Sample Name: BOIS DE ROSE (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	14.784	BB	0.0474	884.02698	309.20370	1.02012
9	15.041	BV	0.0475	125.44200	43.74983	0.14475
10	15.175	VV	0.0486	1008.13873	339.81467	1.16334
11	15.280	VB	0.0442	862.52167	312.62668	0.99530
12	16.103	BB	0.0489	166.51608	55.66687	0.19215
13	16.588	BB	0.0757	916.66388	185.39151	1.05778
14	17.077	BV	0.1246	797.97449	94.42878	0.92082
15	17.827	VV	0.2058	6.69492e4	4204.32422	77.25567
16	17.944	VB	0.0358	20.47733	9.26224	0.02363
17	18.339	BB	0.0373	9.21504	3.93189	0.01063
18	18.463	BV	0.0451	19.44574	7.29553	0.02244
19	18.572	VB	0.0431	33.13097	12.44036	0.03823
20	18.855	BB	0.0436	40.81231	14.16105	0.04710
21	19.258	BV	0.0482	24.70149	8.43072	0.02850
22	19.402	VV	0.0460	35.04679	12.77794	0.04044
23	19.504	VV	0.0475	46.99974	16.37185	0.05424
24	19.646	VV	0.0452	19.42082	6.82978	0.02241
25	19.789	VB	0.0473	404.81595	141.62985	0.46713
26	20.229	BV	0.0744	3410.36450	759.07587	3.93537
27	20.374	VB	0.0448	504.64334	179.25336	0.58233
28	21.147	BB	0.0514	16.16438	5.04174	0.01865
29	21.498	BB	0.0476	367.53931	127.66250	0.42412
30	21.897	BB	0.0632	2428.24316	575.71729	2.80206
31	22.296	BB	0.0470	410.09933	144.88382	0.47323
32	24.100	BB	0.0516	13.43643	4.17251	0.01550
33	24.414	BB	0.0507	46.92356	14.92663	0.05415
34	25.157	BB	0.0520	1488.69263	457.07758	1.71787
35	25.481	BB	0.0543	101.42618	29.33388	0.11704
36	25.987	BB	0.0926	91.46800	16.02402	0.10555
37	26.307	BB	0.0528	1613.90601	484.88162	1.86236
38	26.765	BB	0.0485	10.78672	3.64768	0.01245
39	27.123	BB	0.0507	119.84680	38.12340	0.13830
40	27.304	BB	0.0506	43.33621	13.80963	0.05001
41	27.618	BB	0.0638	58.24457	13.12485	0.06721
42	27.776	BB	0.0734	35.95458	7.06065	0.04149
43	28.160	BB	0.1126	94.46618	11.40629	0.10901
44	28.720	BB	0.0513	323.91254	96.17230	0.37378
45	30.227	BB	0.0590	31.66522	8.20233	0.03654
46	34.088	BB	0.0570	433.69345	123.45592	0.50046

Totals : 8.66593e4 9879.19910

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