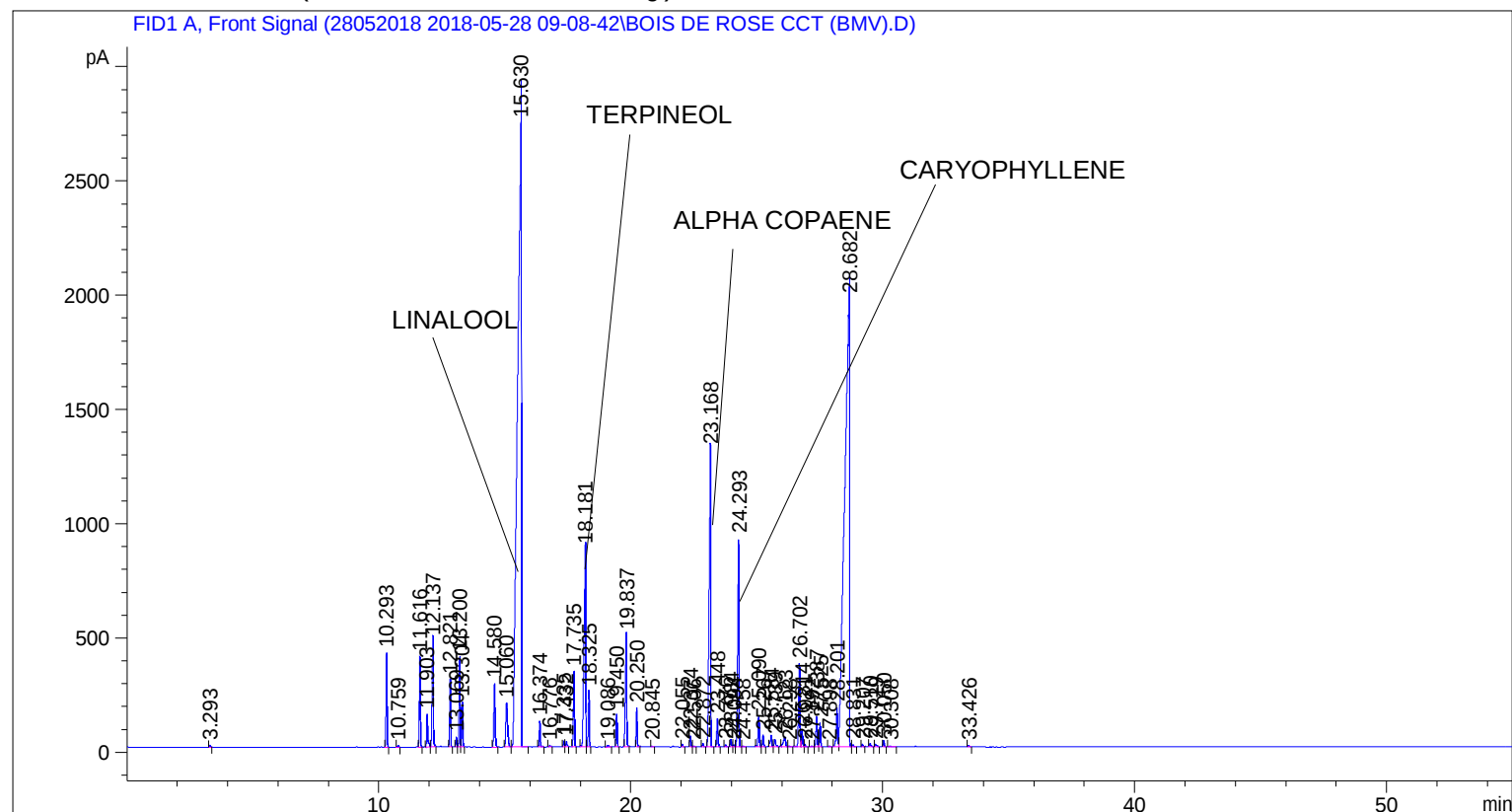


```
=====
Acq. Operator   : SYSTEM                      Seq. Line :    7
Acq. Instrument : BMV_NEW_GC_7820            Location  : Vial 107
Injection Date  : 5/28/2018 4:04:30 PM        Inj       :    1
                                           Inj Volume: 0.5 µl

Acq. Method     : C:\CHEM32\2\DATA\28052018 2018-05-28 09-08-42\UNIVERSAL F.M
Last changed    : 5/28/2018 9:08:51 AM by SYSTEM
Analysis Method : C:\CHEM32\2\DATA\28052018 2018-05-28 09-08-42\UNIVERSAL F.M (Sequence
Method)
Last changed    : 5/29/2018 10:46:13 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	3.293	BB	0.0375	17.63214	6.97937	0.01968
2	10.293	BB	0.0436	1110.60010	410.62537	1.23953
3	10.759	BB	0.0456	21.79979	7.57335	0.02433
4	11.616	BB	0.0466	1104.91956	395.38742	1.23319
5	11.903	BV	0.0511	454.71628	143.01147	0.50750
6	12.137	VB	0.0616	1736.98889	464.66061	1.93864
7	12.821	BB	0.0443	820.16162	296.09784	0.91538

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	13.069	BV	0.0465	116.56330	41.79976	0.13010
9	13.200	VV	0.0453	1131.68567	396.91199	1.26306
10	13.304	VB	0.0436	533.98401	197.41618	0.59597
11	14.580	BB	0.0585	1007.25116	276.74609	1.12418
12	15.060	BB	0.0785	967.55206	192.86473	1.07988
13	15.630	BB	0.1369	2.97129e4	2731.88672	33.16227
14	16.374	BB	0.0459	330.79138	113.72366	0.36919
15	16.776	BB	0.0733	29.02642	5.35134	0.03240
16	17.335	BV	0.0479	71.34124	24.54856	0.07962
17	17.432	VB	0.0541	84.79762	23.52605	0.09464
18	17.735	BB	0.0492	993.93976	329.28409	1.10933
19	18.181	BV	0.0690	4089.83618	867.46783	4.56463
20	18.325	VB	0.0454	701.94672	245.19121	0.78344
21	19.086	BB	0.0736	32.66926	7.38677	0.03646
22	19.450	BB	0.0482	424.09787	144.71251	0.47333
23	19.837	BB	0.0596	1900.58337	486.31372	2.12122
24	20.250	BB	0.0475	483.03156	168.24757	0.53911
25	20.845	BB	0.0493	14.26224	4.45831	0.01592
26	22.055	BB	0.0494	36.88639	12.15506	0.04117
27	22.374	BV	0.0506	150.99652	48.09732	0.16853
28	22.506	VB	0.0454	9.45375	3.51385	0.01055
29	22.872	BB	0.0500	40.49311	13.13116	0.04519
30	23.168	BB	0.0649	5670.98340	1299.95544	6.32934
31	23.448	BB	0.0533	409.70502	121.62409	0.45727
32	23.776	BB	0.0526	27.74120	8.38383	0.03096
33	23.984	BV	0.0536	113.94357	33.52729	0.12717
34	24.094	VV	0.0568	36.37208	9.90603	0.04059
35	24.293	VB	0.0594	3390.55200	912.11688	3.78417
36	24.458	BB	0.0576	15.78707	4.22797	0.01762
37	25.090	BV	0.0528	456.40207	137.06673	0.50939
38	25.267	VB	0.0520	169.38390	52.04321	0.18905
39	25.584	BV	0.0620	220.14975	51.38615	0.24571
40	25.739	VB	0.0658	149.34409	32.37709	0.16668
41	26.123	BV	0.1014	276.35400	42.75681	0.30844
42	26.298	VB	0.0643	20.14848	4.49418	0.02249
43	26.702	BV	0.0538	1247.39526	365.76181	1.39221
44	26.814	VV	0.0592	279.73398	72.12547	0.31221
45	26.921	VB	0.0492	38.31522	12.68697	0.04276
46	27.192	BV	0.0495	14.88027	4.89680	0.01661
47	27.387	VV	0.0545	435.14731	132.00902	0.48566
48	27.525	VB	0.0497	339.60797	105.16562	0.37903
49	27.898	BB	0.0528	16.11398	4.61168	0.01798
50	28.201	BV	0.0574	638.46814	171.72260	0.71259
51	28.682	VV	0.1713	2.71547e4	1964.52856	30.30712
52	28.831	VB	0.0621	39.39999	9.97290	0.04397
53	29.207	BB	0.0502	30.32982	9.78410	0.03385
54	29.510	BB	0.0670	66.63436	14.66771	0.07437
55	29.729	BB	0.0749	64.80882	12.40798	0.07233
56	30.050	BB	0.0535	94.33434	27.89400	0.10529
57	30.308	BB	0.0683	21.56326	4.62875	0.02407
58	33.426	BB	0.0629	29.23758	7.26965	0.03263

Totals : 8.95984e4 1.36891e4

Sample Name: BOIS DE ROSE CCT (BMV)

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*** End of Report ***