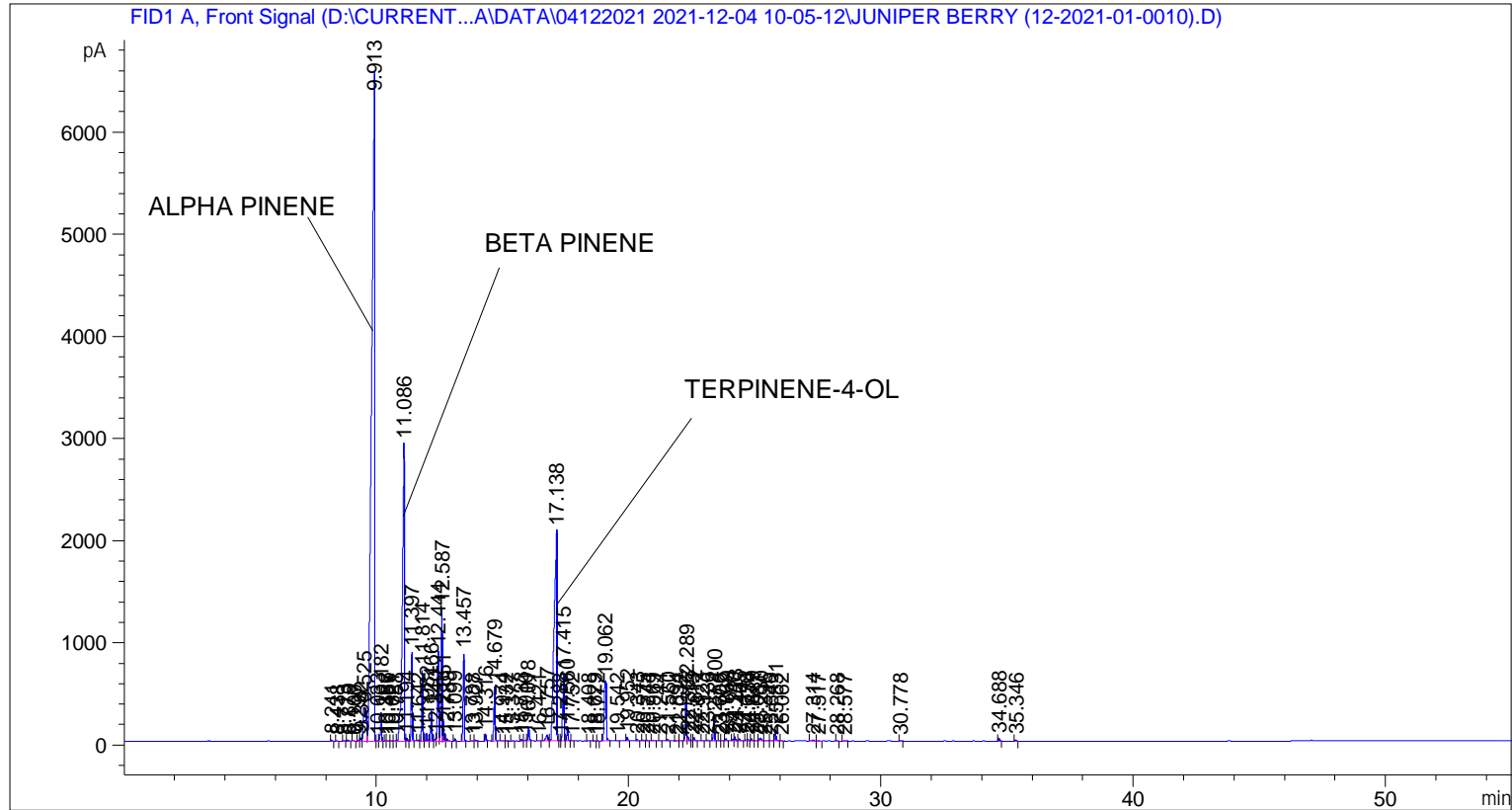


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    2
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 102
Injection Date  : 04-Dec-21 11:25:04 AM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : D:\CURRENT DATA\DATA\04122021 2021-12-04 10-05-12\UNIVERSAL BMV.M
Last changed    : 04-Dec-21 10:05:22 AM by SYSTEM
Analysis Method : C:\CHEM32\2\DATA\01042018 2018-04-01 09-29-18\UNIVERSAL F.M (Sequence
Method)
Last changed    : 09-Mar-22 3:14:45 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	8.241	BB	0.0448	28.56605	9.85140	0.02460
2	8.438	BB	0.0455	7.32212	2.47596	0.00630
3	8.713	BB	0.0439	10.53522	3.41984	0.00907
4	8.879	BB	0.0504	31.94642	9.96343	0.02751
5	9.100	BB	0.0494	12.13982	4.00269	0.01045
6	9.297	BV	0.0477	12.41212	4.05882	0.01069
7	9.382	VV	0.0735	139.44949	31.56079	0.12007

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	9.525	VV	0.1083	2649.79395	324.27451	2.28159
9	9.913	VV	0.0984	5.19675e4	6562.05615	44.74630
10	10.033	VV	0.0530	20.32584	5.39246	0.01750
11	10.182	VB	0.0423	810.14374	284.22574	0.69757
12	10.356	BV	0.0383	8.98690	3.57668	0.00774
13	10.467	VV	0.0609	29.37054	6.59749	0.02529
14	10.621	VV	0.0512	9.37832	2.72498	0.00808
15	10.758	VV	0.0521	19.74020	5.73817	0.01700
16	11.086	VV	0.0687	1.53891e4	2908.14868	13.25068
17	11.194	VB	0.0423	85.42665	30.83162	0.07356
18	11.397	BB	0.0442	2392.63574	866.25812	2.06017
19	11.642	BV	0.0428	22.67310	8.32644	0.01952
20	11.814	VB	0.0427	1934.09363	689.69464	1.66534
21	11.982	BB	0.0404	200.09727	76.71713	0.17229
22	12.166	BB	0.0424	792.32007	294.58154	0.68222
23	12.340	BV	0.0400	56.57011	21.27836	0.04871
24	12.444	VV	0.0562	3182.37939	880.31262	2.74017
25	12.587	VV	0.0529	4446.44727	1301.49915	3.82859
26	12.651	VV	0.0368	470.74167	197.28346	0.40533
27	12.789	VB	0.0499	67.71080	20.30099	0.05830
28	13.099	BB	0.0410	54.54335	20.52527	0.04696
29	13.457	BB	0.0484	2582.92603	851.67084	2.22401
30	13.788	BB	0.0461	18.18133	6.21427	0.01565
31	13.927	BB	0.0521	23.94080	6.95875	0.02061
32	14.316	BB	0.0425	179.50150	66.44099	0.15456
33	14.679	BB	0.0530	1721.10571	528.38550	1.48195
34	14.974	BB	0.0519	20.00796	5.85319	0.01723
35	15.132	BB	0.0598	11.11257	2.65710	0.00957
36	15.377	BB	0.0551	18.19268	5.16589	0.01566
37	15.733	BB	0.0577	61.47167	16.05935	0.05293
38	15.910	BV	0.0755	36.26955	7.90348	0.03123
39	16.018	VB	0.0518	434.79660	127.40153	0.37438
40	16.421	BB	0.0605	15.39749	4.03305	0.01326
41	16.757	BV	0.0769	322.28253	60.71841	0.27750
42	17.138	VV	0.0943	1.54182e4	2059.37109	13.27573
43	17.288	VV	0.0410	20.12612	7.83650	0.01733
44	17.415	VV	0.0496	2333.20093	653.79474	2.00899
45	17.560	VB	0.0443	397.65750	139.49268	0.34240
46	17.752	BB	0.0492	6.80125	2.25304	0.00586
47	18.408	BB	0.0451	9.95765	3.31349	0.00857
48	18.629	BB	0.0386	5.63781	2.38374	0.00485
49	18.772	BB	0.0389	4.55966	1.77705	0.00393
50	19.062	BB	0.0794	3404.61743	580.69098	2.93153
51	19.542	BB	0.0414	5.57124	2.37183	0.00480
52	19.952	BB	0.0446	115.52703	40.14894	0.09947
53	20.343	BB	0.0461	36.94365	12.28382	0.03181
54	20.575	BB	0.0509	27.29417	8.40470	0.02350
55	20.744	BB	0.0460	21.49647	7.15830	0.01851
56	20.969	BB	0.0730	32.24966	6.27517	0.02777
57	21.244	BB	0.0452	10.39150	3.76541	0.00895
58	21.560	BB	0.0465	46.15319	15.58761	0.03974
59	21.894	BB	0.0478	11.24931	3.67024	0.00969
60	22.032	BB	0.0439	9.11541	3.44561	0.00785
61	22.289	BV	0.0504	1537.64294	479.58405	1.32398

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	22.357	VB	0.0490	148.82895	45.66571	0.12815
63	22.513	BV	0.0532	18.45317	5.10653	0.01589
64	22.612	VB	0.0528	122.47894	35.04271	0.10546
65	22.923	BB	0.0484	11.09905	3.65593	0.00956
66	23.136	BB	0.0444	33.63275	12.11063	0.02896
67	23.400	BB	0.0481	728.39343	235.25409	0.62718
68	23.606	BV	0.0467	6.13643	2.06101	0.00528
69	23.702	VB	0.0428	6.62188	2.42892	0.00570
70	23.869	BB	0.0470	65.92021	21.97136	0.05676
71	24.140	BV	0.0486	56.81868	18.10353	0.04892
72	24.223	VB	0.0492	131.73421	40.23651	0.11343
73	24.405	BB	0.0499	65.44279	20.14030	0.05635
74	24.670	BV	0.0419	23.03420	8.42963	0.01983
75	24.734	VB	0.0466	43.05016	14.11825	0.03707
76	24.879	BV	0.0549	69.37038	18.85897	0.05973
77	25.081	VV	0.0607	18.07311	4.24174	0.01556
78	25.230	VV	0.0839	169.85806	27.55890	0.14626
79	25.396	VB	0.0845	32.13773	5.10279	0.02767
80	25.640	BV	0.0437	14.32197	5.10875	0.01233
81	25.831	VB	0.0511	370.55289	110.43623	0.31906
82	26.062	BB	0.0454	14.28889	4.84557	0.01230
83	27.314	BV	0.0807	48.11357	9.09783	0.04143
84	27.517	VB	0.0667	13.91112	3.26759	0.01198
85	28.268	BB	0.0477	12.75553	4.17264	0.01098
86	28.577	BB	0.0727	24.44320	4.41086	0.02105
87	30.778	BB	0.0523	12.49731	3.44752	0.01076
88	34.688	BB	0.0531	90.63343	26.34630	0.07804
89	35.346	BB	0.0536	33.59085	9.41852	0.02892

Totals : 1.16138e5 2.09994e4

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*** End of Report ***