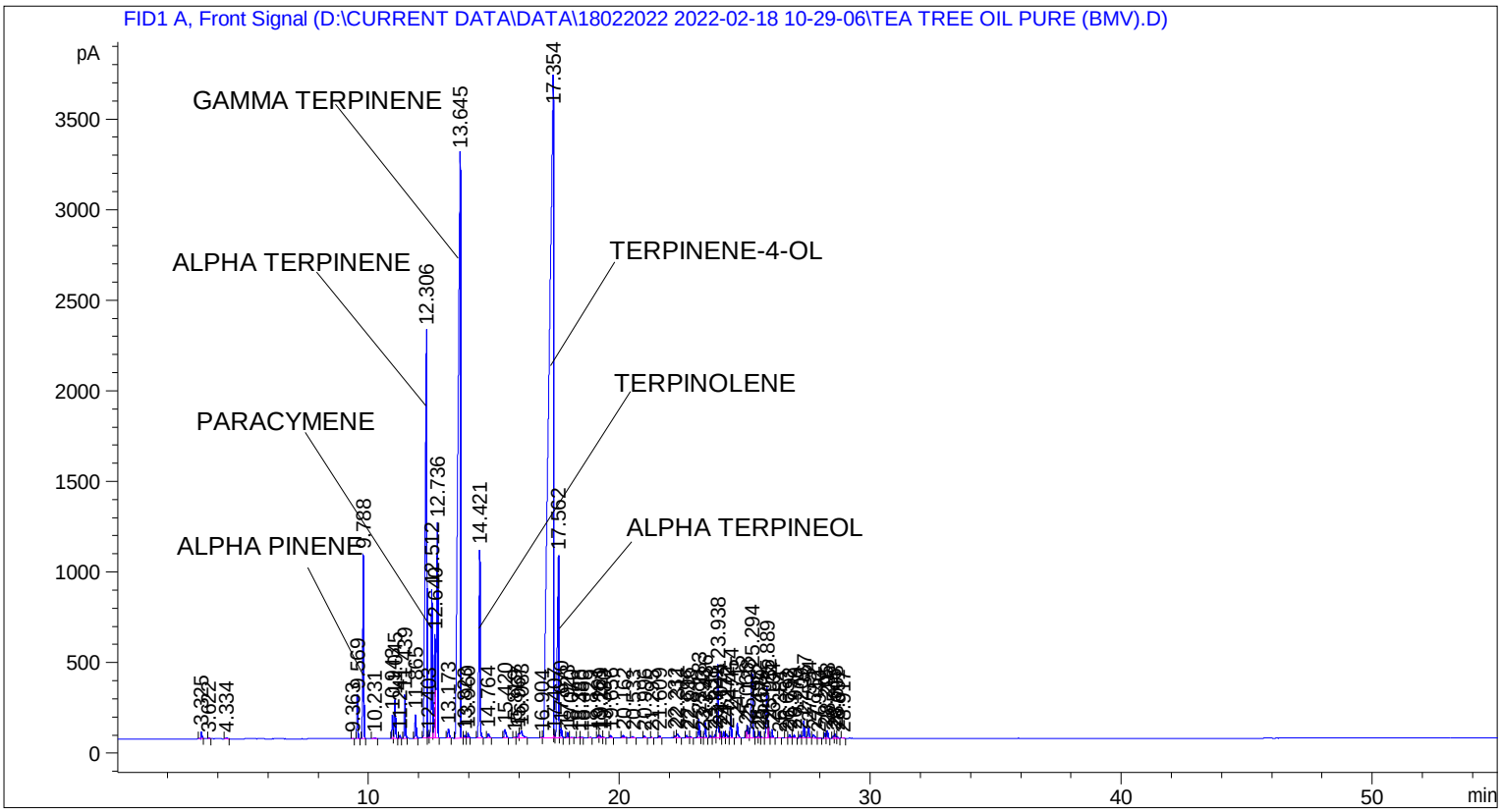
Data File D:\CURRENT DATA\DATA\18022022 2022-02-18 10-29-06\TEA TREE OIL PURE (BMV).D
Sample Name: TEA TREE OIL PURE (BMV)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   3
Acq. Instrument : BMV_NEW_GC_7820                  Location : Vial 103
Injection Date  : 18-Feb-22 12:51:29 PM                Inj :   1
                                                  Inj Volume : 0.5 µl
Acq. Method     : D:\CURRENT DATA\DATA\18022022 2022-02-18 10-29-06\UNIVERSAL BMV.M
Last changed    : 18-Feb-22 10:29:17 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 05-Nov-20 11:10:00 AM by SYSTEM
```




```
==========================================================================
                          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 Type  Width     Area      Height     Area
  #   [min]        [min]   [pA*s]      [pA]        %
----|-------|----|-------|----------|----------|--------|
   1   3.325 BB    0.0326   83.70123   36.76997  0.07810
   2   3.622 BB    0.0413   20.36771    6.72302  0.01900
   3   4.334 BB    0.0537   19.59372    5.10835  0.01828
   4   9.363 BB    0.0434    5.75544    2.13523  0.00537
   5   9.569 BB    0.0460  708.99341  243.36305  0.66151
   6   9.788 BB    0.0456 2912.61108 1012.73364  2.71754
   7  10.231 BB    0.0640   24.57755    5.40981  0.02293
   8  10.943 BV    0.0455  372.33957  129.51237  0.34740
   9  11.045 VB    0.0477  652.75128  213.61151  0.60903
```

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Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
10	11.241	BB	0.0506	55.15771	17.10921	0.05146
11	11.439	BB	0.0477	734.17468	239.74521	0.68500
12	11.865	BB	0.0526	442.64743	130.50204	0.41300
13	12.306	BV	0.0615	1.03055e4	2246.44263	9.61529
14	12.403	VV	0.0407	45.19024	17.19895	0.04216
15	12.512	VV	0.0576	2915.70020	816.84772	2.72043
16	12.640	VV	0.0578	2141.99854	570.34442	1.99854
17	12.736	VB	0.0454	3588.31445	1183.83276	3.34799
18	13.173	BB	0.0645	205.19003	50.37434	0.19145
19	13.645	BV	0.0791	2.04985e4	3225.52051	19.12562
20	13.823	VV	0.0464	47.87673	15.79528	0.04467
21	13.960	VB	0.0471	83.84325	27.13084	0.07823
22	14.421	BB	0.0496	3424.71851	1035.76233	3.19535
23	14.764	BB	0.0636	101.04686	23.76120	0.09428
24	15.420	BB	0.0734	234.75566	47.74997	0.21903
25	15.819	BV	0.0606	23.48032	5.63145	0.02191
26	15.967	VV	0.0557	94.59296	25.23454	0.08826
27	16.083	VB	0.1040	297.39169	37.70865	0.27747
28	16.904	BV	0.0525	12.52529	3.60579	0.01169
29	17.354	VV	0.1452	4.39596e4	3657.77417	41.01546
30	17.407	VV	0.0476	50.51497	17.03376	0.04713
31	17.562	VV	0.0546	4012.08887	1004.38440	3.74339
32	17.670	VB	0.0507	194.07838	54.29275	0.18108
33	17.923	BB	0.0452	92.89252	31.70309	0.08667
34	18.070	BB	0.0559	8.45609	2.35306	0.00789
35	18.388	BV	0.0642	9.84564	2.59996	0.00919
36	18.480	VB	0.0573	14.57013	3.59625	0.01359
37	18.829	BB	0.0541	13.61461	3.77280	0.01270
38	19.161	BV	0.0476	49.16248	15.25302	0.04587
39	19.229	VB	0.0669	77.72911	16.21259	0.07252
40	19.380	BB	0.0512	15.38958	4.57557	0.01436
41	19.656	BB	0.0563	46.79165	12.91368	0.04366
42	20.162	BB	0.0696	68.27241	13.82036	0.06370
43	20.533	BB	0.0735	28.77828	5.28631	0.02685
44	20.996	BB	0.0593	49.45923	12.19048	0.04615
45	21.295	BB	0.0429	11.61472	4.24589	0.01084
46	21.609	BB	0.0465	41.70076	14.09595	0.03891
47	22.232	BV	0.0444	38.41499	13.40247	0.03584
48	22.311	VB	0.0695	129.76915	25.86494	0.12108
49	22.696	BB	0.0594	61.15810	15.39316	0.05706
50	22.848	BB	0.0487	19.56414	6.06010	0.01825
51	23.183	BV	0.0503	338.56052	103.08359	0.31589
52	23.293	VV	0.0448	14.31708	4.94757	0.01336
53	23.436	VB	0.0496	269.43375	85.82905	0.25139
54	23.638	BV	0.0496	49.35111	15.75080	0.04605
55	23.821	VV	0.0562	66.95756	17.29344	0.06247
56	23.938	VV	0.0545	1411.42773	406.84219	1.31690
57	24.014	VV	0.0405	109.21161	40.42720	0.10190
58	24.172	VV	0.0552	118.04094	34.26380	0.11014
59	24.272	VV	0.0667	102.90732	21.56665	0.09602
60	24.454	VB	0.0490	379.63287	122.87781	0.35421
61	24.715	BB	0.0516	288.43399	84.99687	0.26912
62	25.066	BV	0.0460	126.65898	43.40718	0.11818
63	25.128	VV	0.0545	241.72131	66.32966	0.22553

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Sample Name: TEA TREE OIL PURE (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
64	25.294	VV	0.0723	1934.48413	362.50235	1.80493
65	25.497	VV	0.0746	43.70013	8.69290	0.04077
66	25.582	VV	0.0507	113.07866	34.06796	0.10551
67	25.679	VV	0.0497	21.37777	6.43905	0.01995
68	25.889	VV	0.0523	945.44952	280.35818	0.88213
69	25.952	VV	0.0386	163.04219	66.57145	0.15212
70	26.104	VB	0.0475	136.11058	44.72057	0.12699
71	26.384	BB	0.0441	6.47528	2.43116	0.00604
72	26.653	BV	0.0488	8.89866	2.81958	0.00830
73	26.792	VV	0.0576	76.93445	20.58782	0.07178
74	26.979	VB	0.0564	65.23255	17.95978	0.06086
75	27.209	BV	0.0485	58.66916	19.27055	0.05474
76	27.367	VB	0.0514	325.73828	96.47701	0.30392
77	27.554	BB	0.0616	225.57628	57.73436	0.21047
78	27.752	BV	0.0709	89.15720	17.37432	0.08319
79	27.940	VB	0.0656	12.99690	2.88161	0.01213
80	28.205	BV	0.0489	88.86117	28.09770	0.08291
81	28.298	VB	0.0480	137.51840	44.56203	0.12831
82	28.545	BV	0.0429	39.63713	13.62428	0.03698
83	28.608	VV	0.0489	85.22629	26.24654	0.07952
84	28.691	VB	0.0471	26.84185	8.67814	0.02504
85	28.917	BB	0.0601	9.70934	2.45737	0.00906
Totals :				1.07178e5	1.85247e4	

*** End of Report ***