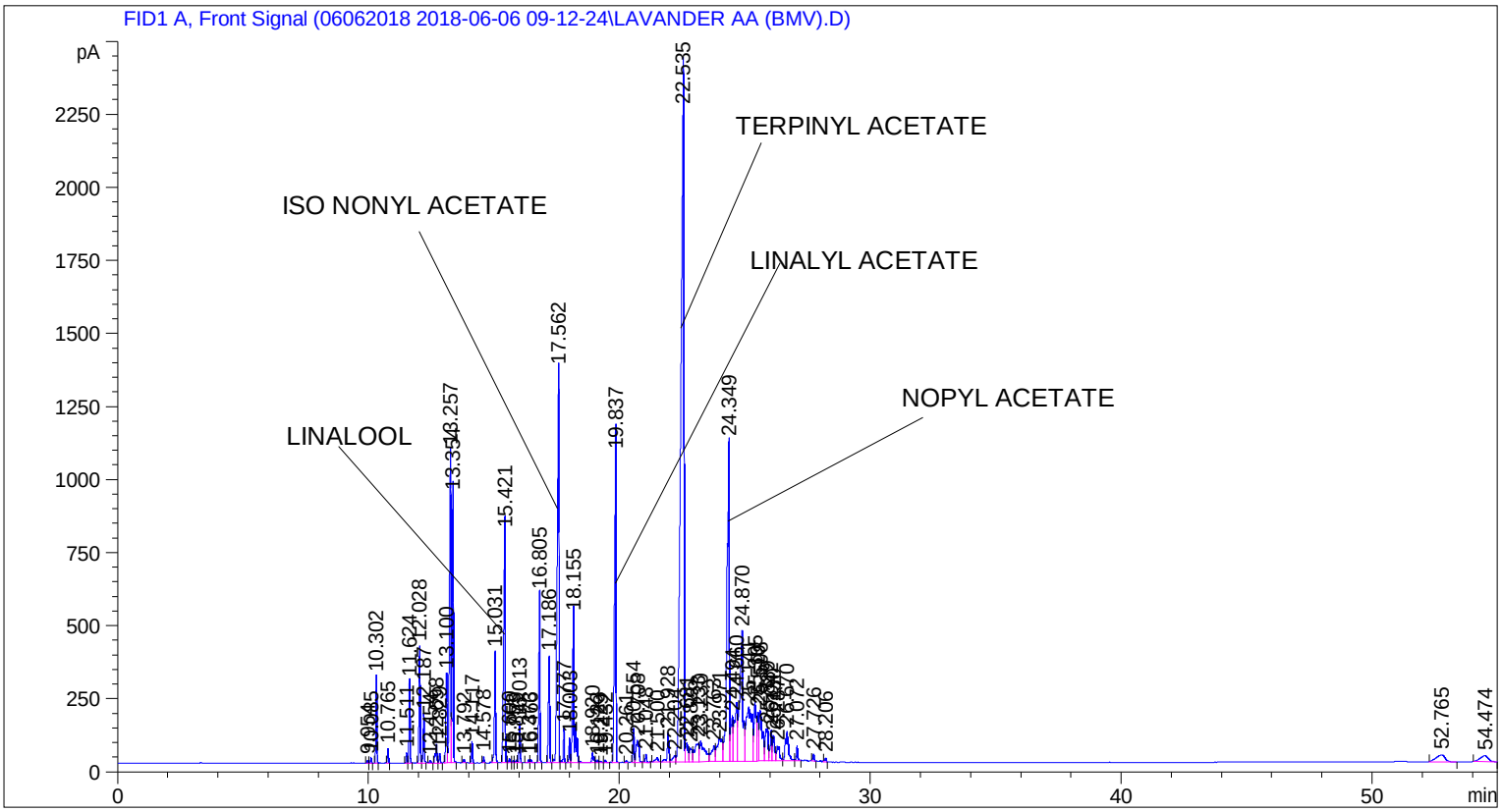
Data File C:\CHEM32\2\DATA\06062018 2018-06-06 09-12-24\LAVANDER AA (BMV).D
Sample Name: LAVANDER AA (BMV)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   3
Acq. Instrument : BMV_NEW_GC_7820                  Location : Vial 103
Injection Date  : 6/6/2018 11:37:47 AM                Inj :   1
                                                  Inj Volume : 0.5 µl
Acq. Method     : C:\CHEM32\2\DATA\06062018 2018-06-06 09-12-24\UNIVERSAL F.M
Last changed    : 6/6/2018 9:12:31 AM by SYSTEM
Analysis Method : C:\CHEM32\2\DATA\06062018 2018-06-06 09-12-24\UNIVERSAL F.M (Sequence
                  Method)
Last changed    : 6/11/2018 12:10:27 PM by SYSTEM
                  (modified after loading)
Additional Info : Peak(s) manually integrated
```




```
==========================================================================
                          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	9.954	BV	0.0440	26.13945	9.54220	0.03013
2	10.085	VB	0.0438	47.70102	17.47821	0.05497
3	10.302	BB	0.0442	806.96448	292.60339	0.93002
4	10.765	BB	0.0458	139.16132	48.08527	0.16038
5	11.511	BV	0.0441	96.41891	35.00989	0.11112
6	11.624	VB	0.0499	801.15881	275.95523	0.92332

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Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
7	12.028	BV	0.0512	1201.03931	397.91226	1.38418
8	12.187	VB	0.0518	509.64322	166.29640	0.58736
9	12.454	BB	0.0581	25.98248	7.20070	0.02994
10	12.698	BV	0.0656	284.50031	61.91835	0.32788
11	12.829	VB	0.0527	101.48708	32.27646	0.11696
12	13.100	BV	0.0650	1175.59326	304.52756	1.35485
13	13.257	VV	0.0661	4593.25537	1070.40149	5.29366
14	13.354	VB	0.0467	2721.54370	914.32147	3.13654
15	13.792	BB	0.0553	44.30579	11.94346	0.05106
16	14.117	BB	0.0453	204.28398	71.56013	0.23543
17	14.578	BB	0.0478	59.38744	19.36500	0.06844
18	15.031	BB	0.0491	1197.88879	376.75491	1.38055
19	15.421	BV	0.0781	3644.08569	785.57037	4.19976
20	15.600	VV	0.0606	49.42165	12.94072	0.05696
21	15.753	VV	0.0486	22.66263	7.22760	0.02612
22	15.879	VV	0.0513	33.37035	9.90300	0.03846
23	16.013	VB	0.0525	405.63275	129.77258	0.46749
24	16.373	BV	0.0534	35.06265	10.94799	0.04041
25	16.466	VB	0.0572	37.92580	10.73009	0.04371
26	16.805	BB	0.0561	1980.30603	575.58722	2.28228
27	17.186	BB	0.0567	1272.91956	365.25775	1.46702
28	17.562	BV	0.0718	6427.99805	1344.73865	7.40818
29	17.777	VB	0.0454	335.28848	117.07479	0.38642
30	18.003	BV	0.0463	250.93030	85.43303	0.28919
31	18.155	VV	0.0724	2596.37598	501.76691	2.99229
32	18.920	VV	0.0803	184.99919	33.55130	0.21321
33	19.123	VV	0.0544	34.18981	9.41112	0.03940
34	19.229	VB	0.0685	21.79195	4.84172	0.02511
35	19.432	BB	0.0535	27.50550	7.73826	0.03170
36	19.837	BB	0.0734	4821.50293	1053.79724	5.55672
37	20.261	BB	0.0579	23.06243	5.86193	0.02658
38	20.554	BV	0.0486	363.62277	115.88840	0.41907
39	20.708	VB	0.0996	592.22504	75.46971	0.68253
40	21.048	BB	0.0628	104.72472	26.13427	0.12069
41	21.500	BV	0.1143	136.01460	16.14451	0.15675
42	21.928	VV	0.0728	479.51349	98.55798	0.55263
43	22.204	VV	0.1236	184.09160	21.88944	0.21216
44	22.535	VV	0.1335	2.01405e4	2410.14014	23.21168
45	22.681	VV	0.0923	424.65424	64.90778	0.48941
46	22.826	VV	0.0992	345.53259	46.21069	0.39822
47	23.133	VV	0.1522	763.75055	63.54447	0.88021
48	23.230	VV	0.1871	1004.57440	70.14330	1.15776
49	23.763	VV	0.1317	530.02063	53.42657	0.61084
50	23.971	VV	0.1951	1211.16357	80.67619	1.39585
51	24.349	VV	0.0854	6881.08350	1094.01099	7.93035
52	24.494	VV	0.0858	986.32050	155.81931	1.13672
53	24.660	VV	0.1171	1666.52100	200.29184	1.92064
54	24.870	VV	0.1143	3864.96143	440.71100	4.45431
55	25.141	VV	0.1978	2912.59082	182.84636	3.35672
56	25.395	VV	0.0923	1315.03723	201.18874	1.51556
57	25.510	VV	0.0572	644.77405	166.45988	0.74309
58	25.598	VV	0.1253	1521.73462	175.23495	1.75378
59	25.889	VV	0.1280	885.04712	112.26190	1.02000
60	26.042	VV	0.0715	502.14584	105.46549	0.57872

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Sample Name: LAVANDER AA (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
61	26.130	VV	0.0806	467.60294	84.38470	0.53891
62	26.287	VV	0.1084	410.65262	49.69965	0.47327
63	26.670	VB	0.1110	848.97998	100.01296	0.97844
64	27.072	BB	0.0523	174.19473	50.40404	0.20076
65	27.726	BB	0.0519	80.50628	23.53834	0.09278
66	28.206	BB	0.0530	45.40419	12.91709	0.05233
67	52.765	BB	0.3182	567.12708	23.77957	0.65361
68	54.474	BBA	0.3360	472.35339	20.56578	0.54438
Totals :				8.67689e4	1.55280e4	

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*** End of Report ***