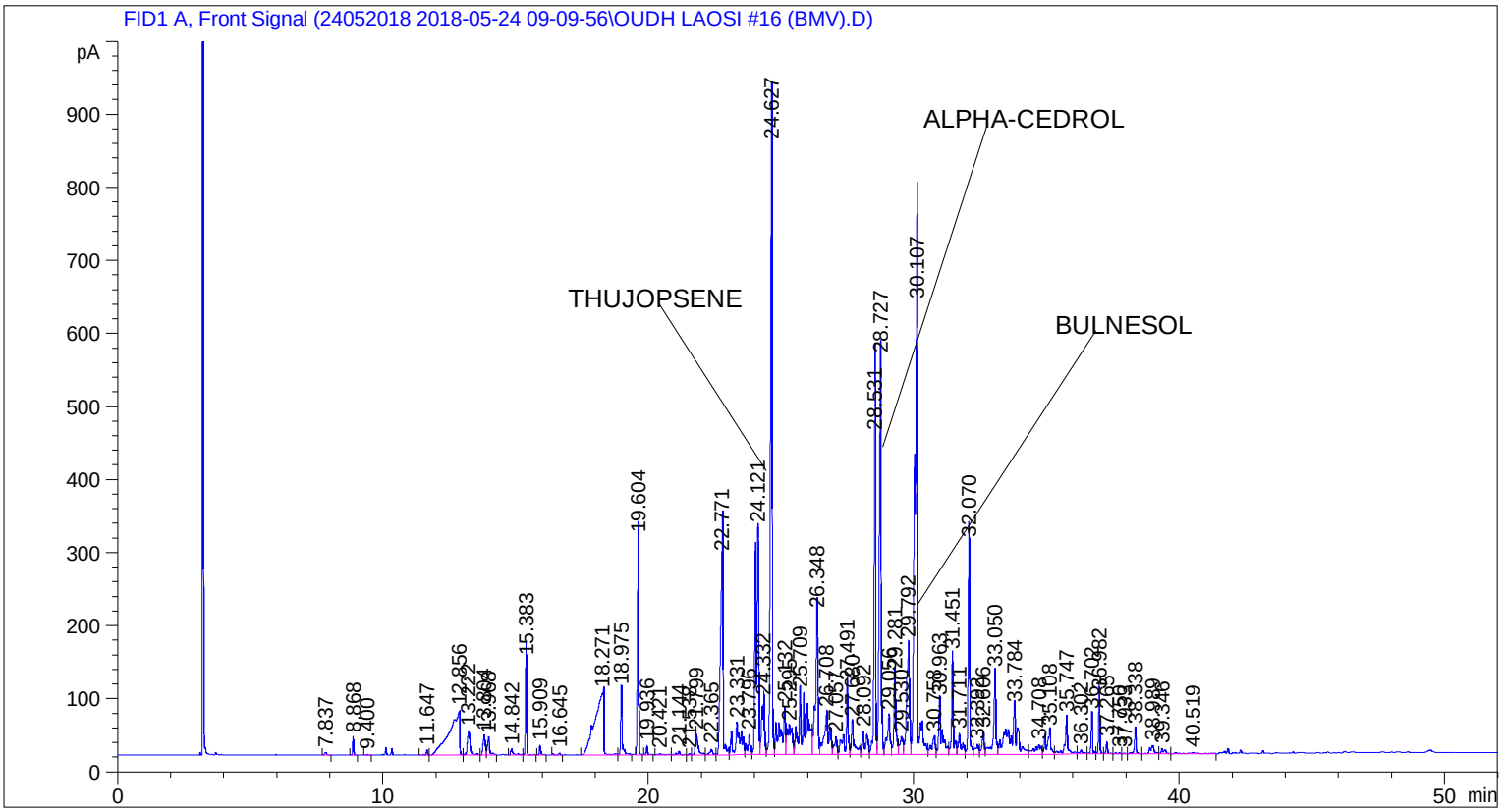
Data File C:\CHEM32\2\DATA\24052018 2018-05-24 09-09-56\OUDH LAOSI #16 (BMV).D
Sample Name: OUDH LAOSI #16 (BMV)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   2
Acq. Instrument : BMV_NEW_GC_7820                   Location : Vial 102
Injection Date  : 5/24/2018 10:21:06 AM                Inj :   1
                                                  Inj Volume : 0.5 µl
Acq. Method     : C:\CHEM32\2\DATA\24052018 2018-05-24 09-09-56\UNIVERSAL F.M
Last changed    : 5/24/2018 9:10:01 AM by SYSTEM
Analysis Method : C:\CHEM32\2\DATA\24052018 2018-05-24 09-09-56\UNIVERSAL F.M (Sequence
                  Method)
Last changed    : 5/25/2018 1:43:00 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 Type  Width     Area      Height     Area
  #   [min]        [min]   [pA*s]      [pA]        %
----|-------|----|-------|----------|----------|--------|
   1   7.837 BB    0.0993   20.28425    3.14477  0.04725
   2   8.868 BB    0.0576   68.39412   23.76169  0.15933
   3   9.400 BB    0.0690    4.10859    1.06488  0.00957
   4  11.647 BV    0.1006   23.65848    6.18600  0.05511
   5  12.856 VV    0.3533 1699.64465   60.22319  3.95942
   6  13.222 VV    0.1184  238.73190   32.24327  0.55614
```

Data File C:\CHEM32\2\DATA\24052018 2018-05-24 09-09-56\OUDH LAOSI #16 (BMV).D
Sample Name: OUDH LAOSI #16 (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
7	13.804	VV	0.0925	149.68269	25.48934	0.34869
8	13.968	VB	0.1025	135.35837	22.00541	0.31533
9	14.842	BV	0.1170	56.26758	7.05684	0.13108
10	15.383	VB	0.0594	458.72235	128.60654	1.06862
11	15.909	BB	0.0683	48.08770	12.65967	0.11202
12	16.645	BB	0.0920	15.23957	2.33958	0.03550
13	18.271	BV	0.3128	2055.84814	85.42330	4.78922
14	18.975	VB	0.0717	361.66986	88.41911	0.84253
15	19.604	BB	0.0562	1020.61359	296.47144	2.37758
16	19.936	BB	0.0713	46.67561	11.51416	0.10873
17	20.421	BB	0.1769	18.60046	1.41934	0.04333
18	21.144	BV	0.1348	29.99291	4.44307	0.06987
19	21.538	VV	0.0747	5.55614	1.27756	0.01294
20	21.799	VV	0.1202	223.90225	27.16696	0.52159
21	22.365	VV	0.1116	54.35484	7.24146	0.12662
22	22.771	VV	0.1125	2060.54761	271.60379	4.80017
23	23.331	VV	0.1968	637.12665	43.02077	1.48422
24	23.796	VV	0.1048	184.03679	26.56980	0.42872
25	24.121	VV	0.1411	2470.62476	309.75235	5.75547
26	24.332	VV	0.1271	567.59833	74.41583	1.32225
27	24.627	VV	0.0795	3967.99023	834.68970	9.24367
28	25.132	VV	0.1771	842.72797	64.20563	1.96318
29	25.295	VV	0.2153	507.40509	39.27626	1.18203
30	25.709	VV	0.2363	1576.83557	83.49455	3.67333
31	26.348	VV	0.1023	1297.86340	193.37242	3.02345
32	26.708	VV	0.1746	736.68628	57.05197	1.71615
33	27.057	VV	0.1203	163.86356	22.69835	0.38173
34	27.491	VV	0.1433	633.50433	93.22227	1.47579
35	27.680	VV	0.1132	369.45212	44.34002	0.86066
36	28.092	VV	0.1375	306.07513	31.45596	0.71302
37	28.531	VV	0.1130	2132.23364	436.75375	4.96717
38	28.727	VV	0.0817	2682.33911	541.94031	6.24867
39	29.056	VV	0.1217	445.42743	53.20309	1.03765
40	29.281	VV	0.0816	614.05804	109.20987	1.43048
41	29.530	VV	0.1235	199.94543	23.44539	0.46578
42	29.792	VV	0.1285	1155.57922	152.39417	2.69199
43	30.107	VV	0.1499	5389.71680	617.33801	12.55567
44	30.758	VV	0.1378	236.30571	24.23256	0.55049
45	30.963	VV	0.1136	619.35150	74.06739	1.44282
46	31.451	VV	0.0781	628.18146	135.41124	1.46339
47	31.711	VV	0.1170	236.99367	27.38545	0.55209
48	32.070	VV	0.0710	1167.21008	289.89456	2.71909
49	32.392	VV	0.1611	123.97234	12.79027	0.28880
50	32.606	VV	0.0957	173.43608	28.20744	0.40403
51	33.050	VV	0.0957	694.08276	112.88072	1.61691
52	33.784	VV	0.3333	1352.21460	64.32431	3.15006
53	34.708	VV	0.2169	215.99428	12.54570	0.50317
54	35.108	VV	0.1623	351.01059	31.43297	0.81770
55	35.747	VV	0.1069	357.78964	50.37289	0.83349
56	36.302	VV	0.1381	51.94335	5.31143	0.12101
57	36.702	VV	0.0702	215.01387	54.30102	0.50089
58	36.982	VV	0.0653	313.61612	80.08860	0.73059
59	37.265	VV	0.0775	72.38383	15.78660	0.16862
60	37.750	VV	0.1228	15.58435	1.84019	0.03630

Data File C:\CHEM32\2\DATA\24052018 2018-05-24 09-09-56\OUDH LAOSI #16 (BMV).D
Sample Name: OUDH LAOSI #16 (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
61	37.933	VV	0.0866	6.94294	1.29305	0.01617
62	38.338	VV	0.0775	154.18243	33.63807	0.35918
63	38.989	VV	0.1551	126.06322	11.21951	0.29367
64	39.346	VV	0.1282	68.20969	7.09304	0.15890
65	40.519	VV	0.4188	69.05727	2.04049	0.16087
Totals :				4.29266e4	6047.76935	

*** End of Report ***