

Sample Information

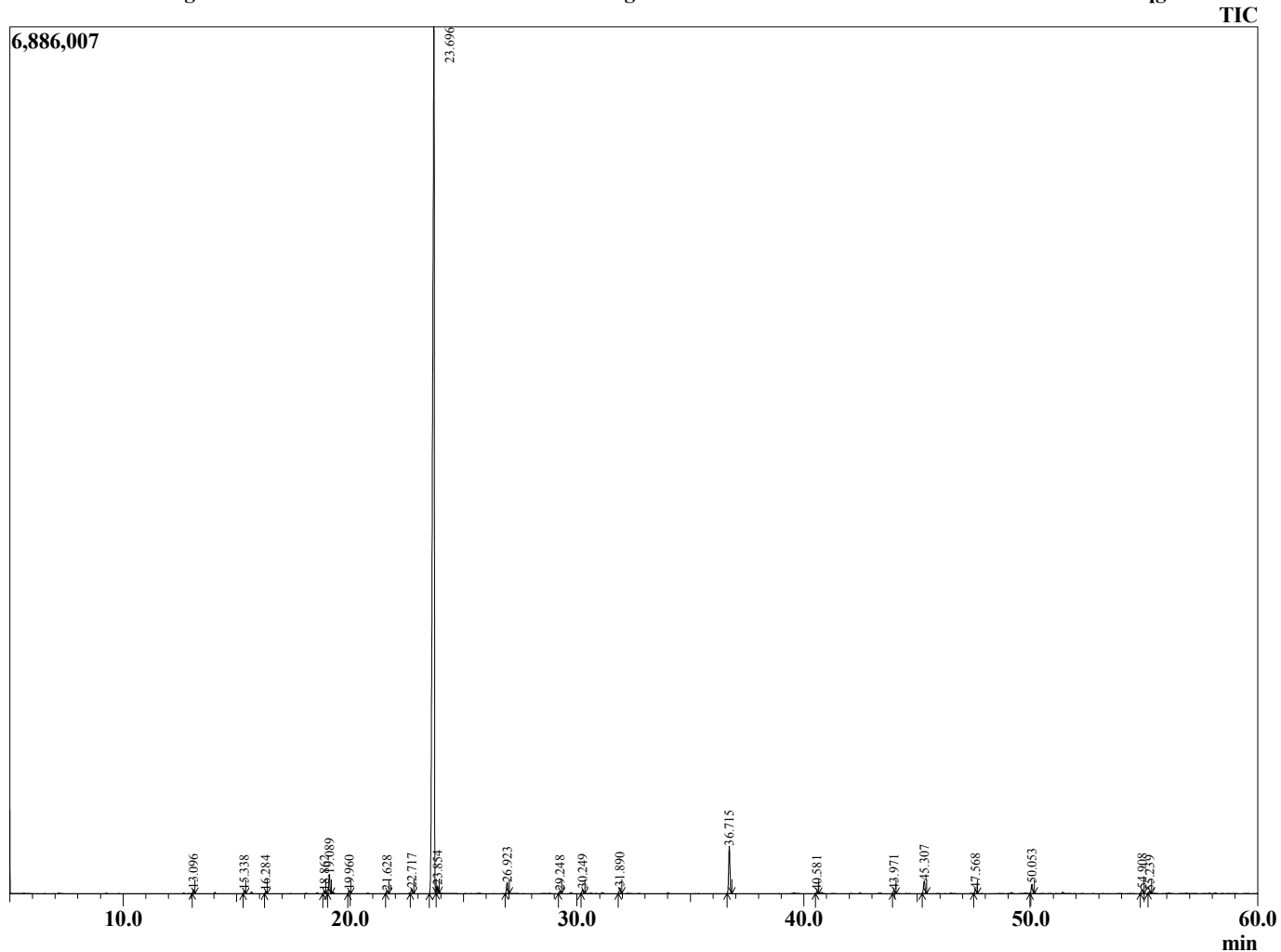
Analyzed by : Tanner Wortham
 Analyzed : 10/21/15 10:21:21 PM
 Sample Type : Essential Oil
 Sample Name : Ho Wood
 Sample ID : B151019K
 Injection Volume : 0.10
 Data File : C:\Users\Tanner Wortham\Google Drive\Academic GC Raw Data\Ho Wood B151019K



Peak Report TIC

R.Time	Name	Area%
13.096	Pinene <alpha>	0.22
15.338	Sabinene	0.19
16.284	Myrcene	0.12
18.862	Limonene	0.16
19.089	1,8-cineole	1.26
19.960	Ocimene <E-beta>	0.19
21.628	Linalool oxide <cis-(furanoid)>	0.19
22.717	Linalool oxide <trans-(furanoid)>	0.32
23.696	Linalool	88.55
23.854	Hotrienol	0.44
26.923	Unidentified	0.82
29.248	Terpinen-4-ol	0.15
30.249	Terpineol <alpha>	0.30
31.890	Unidentified	0.42
36.715	Safrole	3.56
40.581	Cubebene <alpha>	0.16
43.971	Methyleugenol	0.25
45.307	Caryophyllene <trans>	1.04
47.568	Humulene <alpha>	0.37
50.053	Bicyclogermacrene	0.78
54.908	Spathulenol	0.34
55.239	Caryophyllene oxide	0.15
		100.00

Chromatogram Ho Wood C:\Users\Tanner Wortham\Google Drive\Academic GC Raw Data\Ho Wood B151019K.qgd



Comments:

Typical Ranges of Main Components: