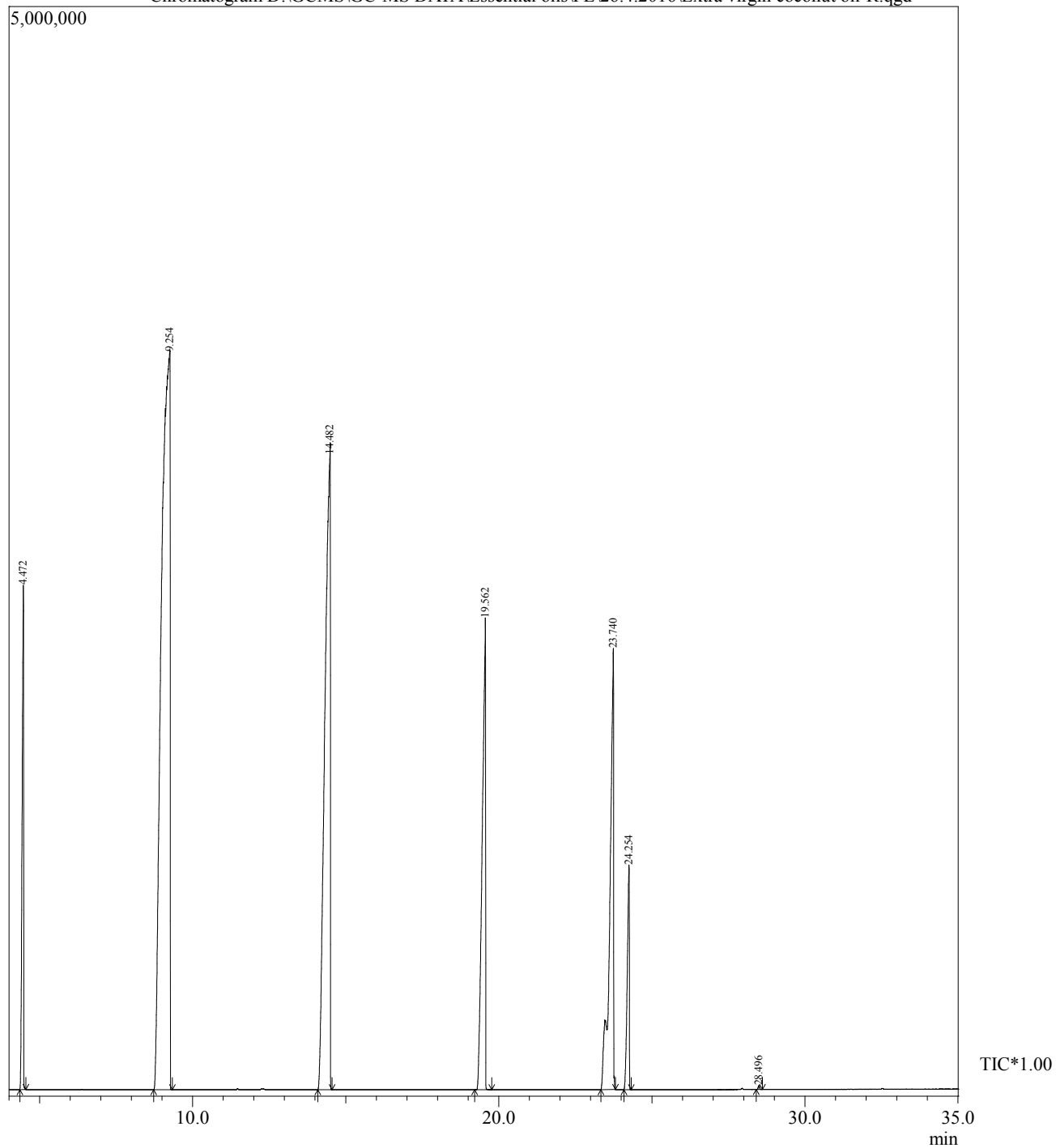


Sample Information

Analyzed by : SAdmn.S
Analyzed : 4/30/2016 1:18:44 PM
Sample Type : SOrganicS
Sample Name : Extra virgin coconut oil
Method File : D:\GCMS\GCMS METHOD\Organic\FAME on RTX-5 MS.qgm

Chromatogram D:\GCMS\GC-MS DATA\Essential oils\FL\26.4.2016\Extra virgin coconut oil-R.qgd



Peak Report TIC

Peak#	R.Time	Area	Area%	Name
1	4.472	7714183	5.23	Decanoic acid, methyl ester/Capric acid methyl ester
2	9.254	66743038	45.26	Dodecanoic acid methyl ester/Lauric acid methyl ester
3	14.482	35972735	24.39	Methyl tetradecanoate/Myristic acid, methyl ester
4	19.562	15943305	10.81	Hexadecanoic acid, methyl ester/Palmitic acid, methyl ester
5	23.740	16344816	11.08	9-Octadecenoic acid, methyl ester/Methyl 9-octadecenoate
6	24.254	4692303	3.18	Methyl stearate
7	28.496	57571	0.04	Tricosonic acid methyl ester
		147467951	100.00	