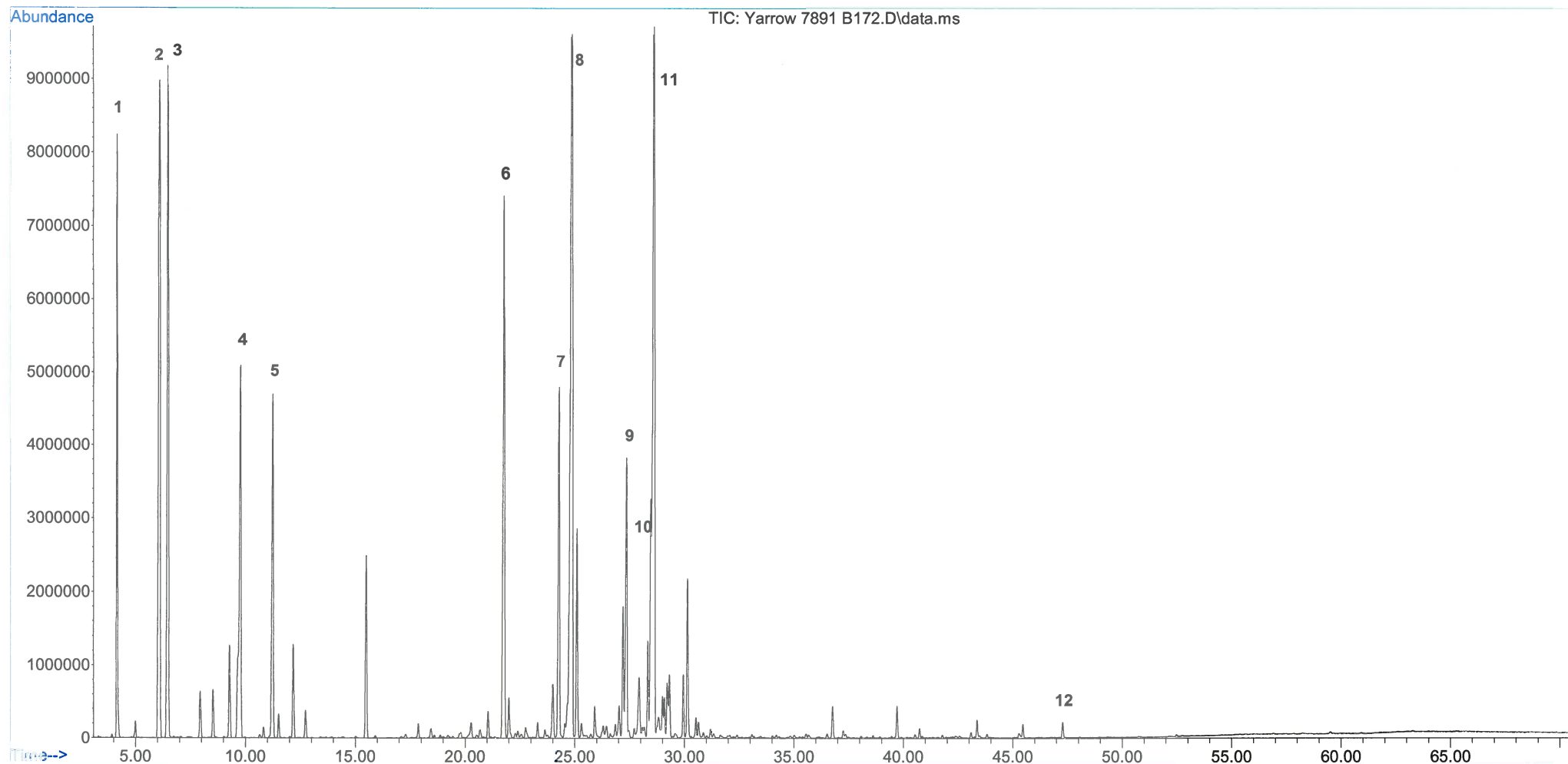


File : C:\msdchem\1\data\April 2017\Yarrow 7891 B172.D
Operator : Jane
Acquired : 24 Apr 2017 16:19 using AcqMethod AAMETHOD.M
Instrument : GCMS
Sample Name: Yarrow 7891 B172
Misc Info :
Vial Number: 5





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Yarrow B172 7891
Achillea millefolium
27/07/2017

Peak	R.T.	First	Max	Last	PK TY	Height	Area	Percent	ID
1	4.164	173	189	229	VV	8161682	229665764	4.301	α -pinene
2	6.107	490	529	557	BV 2	8949144	518687412	9.714	β -pinene
3	6.486	557	595	627	VV 2	8756462	428174105	8.019	sabinene
4	9.774	1154	1170	1184	M	5102655	250810233	4.697	eucalyptol
5	11.245	1386	1427	1456	BV	4697347	214845301	4.024	γ -terpinene
6	21.786	3237	3269	3288	VV 2	7400433	368448782	6.901	camphor
7	24.287	3675	3706	3736	VV	4797105	213577774	4.000	bornyl acetate
8	24.894	3759	3812	3827	VV 4	9578795	767989563	14.384	β -caryophyllene
9	27.37	4226	4245	4258	VV 2	3812332	180573474	3.382	β -farnesene
10	28.475	4423	4438	4443	VV	3257835	130210697	2.439	borneol
11	28.633	4443	4465	4478	VV 3	9692022	644497590	12.071	germacrene D
12	47.285	7708	7725	7743	PV 4	213173	8879848	0.166	chamazulene

Instrumentation: Agilent GC-MS, DB-WAX 30m/0.25mm/0.25 μ m, He

Minor constituents:	29.90	%
Total constituents:	100	%

Craig Jones
QC GC-MS Analyst

