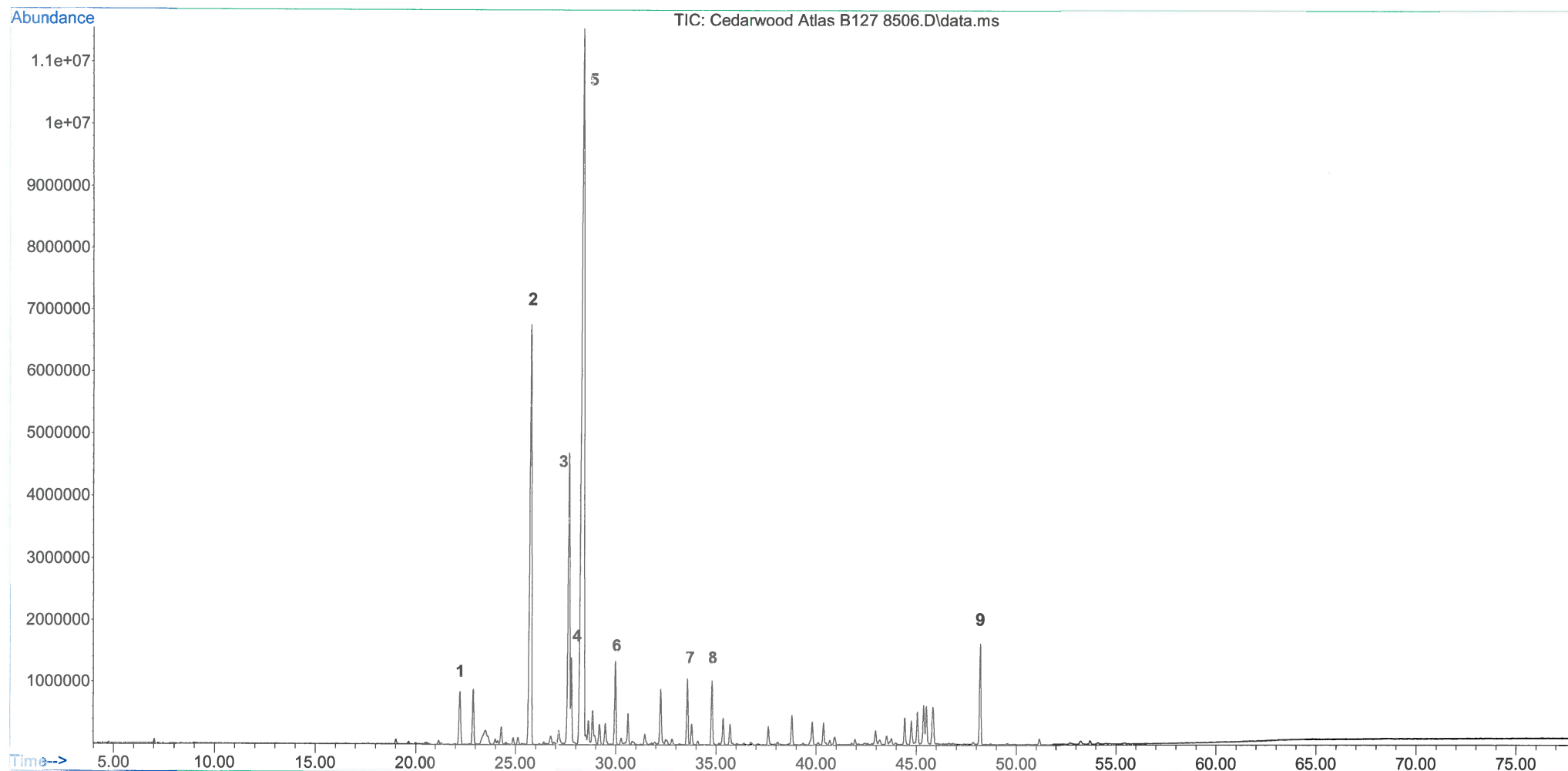


File : C:\msdchem\1\data\July 2018\Cedarwood Atlas B127 8506.D
Operator :
Acquired : 16 Jul 2018 9:57 using AcqMethod EOD.M
Instrument : GCMS
Sample Name: Cedarwood Atlas B127 8506
Misc Info :
Vial Number: 2





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Absolute Aromas Limited
1 Absolute House, Mill Lane
Alton, Hampshire, GU34 2PX
United Kingdom
Phone: +44 (0) 1420 540400
Fax: +44 (0) 1420 540401
Email: relax@absolute-aromas.com
Web: www.absolute-aromas.com

Cedarwood Atlas B127 8506
Cedrus Atlantica
16/07/2018

Peak	R.T.	First	Max	Last	PK TY	Height	Area	Percent	ID
1	22.225	3382	3411	3443	VV 5	837827	48286936	1.63	4-acetyl-1-methylcyclohexene
2	25.77	4028	4074	4120	VV 3	6734562	454131058	15.329	α -himachalene
3	27.669	4368	4429	4441	VV 5	4703805	292144222	9.861	γ -himachalene
4	27.779	4441	4449	4502	VV	1376881	57577979	1.943	γ -curcumene
5	28.402	4506	4566	4577	M3	11550730	1099763466	37.122	β -himachalene
6	29.975	4824	4860	4892	VV 3	1339029	64417697	2.174	δ -cadinene
7	33.569	5504	5532	5553	VV	1055248	49163924	1.659	α -dehydrohimachalene
8	34.795	5707	5761	5805	BV 3	1018429	49441707	1.669	γ -dehydrohimachalene
9	48.194	8241	8266	8301	VV 3	1604892	76523197	2.583	atlantone

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

Minor constituents:	26.03	%
Total constituents:	100	%

Craig Jones
QC GC-MS Analyst

