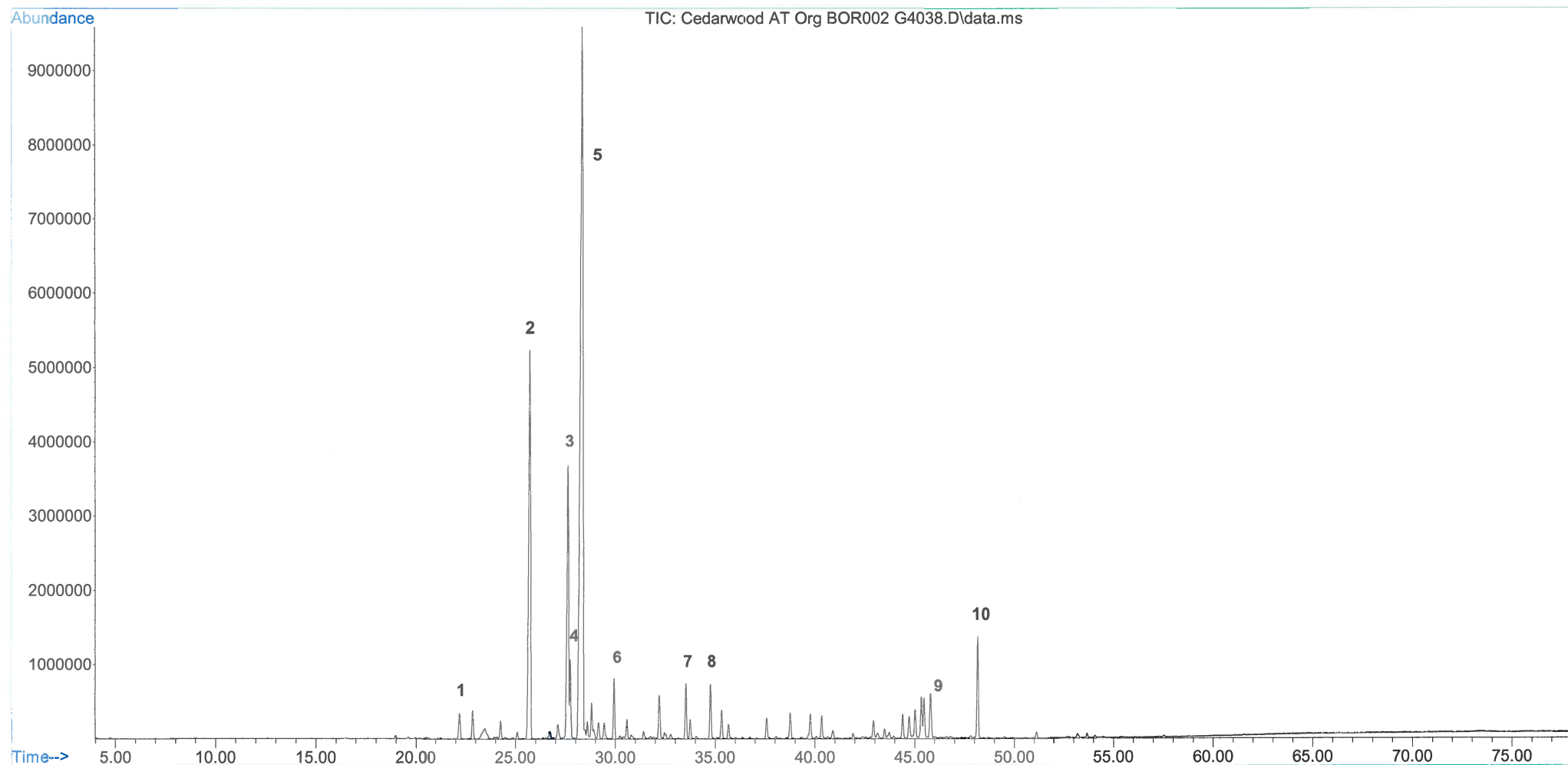


File : C:\msdchem\1\data\July 2018\Cedarwood AT Org BOR002 G4038.D
Operator :
Acquired : 31 Jul 2018 14:04 using AcqMethod EOD.M
Instrument : GCMS
Sample Name: Cedarwood AT Org BOR002 G4038
Misc Info :
Vial Number: 2





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Cedarwood Atlas Organic BOR002 G4038

Cedrus atlantica

31/07/2018

Peak	R.T.	First	Max	Last	PK TY	Height	Area	Percent	ID
1	22.201	3376	3406	3444	PV 9	338443	19499251	0.84	4-acetyl-1-methylcyclohexene
2	25.736	4023	4067	4120	VV 4	5224719	350439280	15.09	α -himachalene
3	27.635	4377	4422	4435	VV 4	3674264	225531219	9.711	γ -himachalene
4	27.746	4435	4443	4484	VV	1060376	43459937	1.871	γ -curcumene
5	28.375	4495	4561	4590	VV	9460377	923261937	39.756	β -himachalene
6	29.938	4820	4853	4883	VV 5	804863	36308664	1.563	δ -cadinene
7	33.536	5498	5526	5546	BV 4	732115	34637623	1.492	α -dehydrohimachalene
8	34.763	5695	5755	5792	VV 5	723251	36019813	1.551	γ -dehydrohimachalene
9	45.799	7791	7818	7845	VV 2	595618	36492438	1.571	cis- α -atlantone
10	48.167	8237	8261	8298	VV	1358630	64792594	2.79	trans- α -atlantone

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

Minor constituents:	23.77	%
Total constituents:	100	%

Craig Jones
QC GC-MS Analyst

