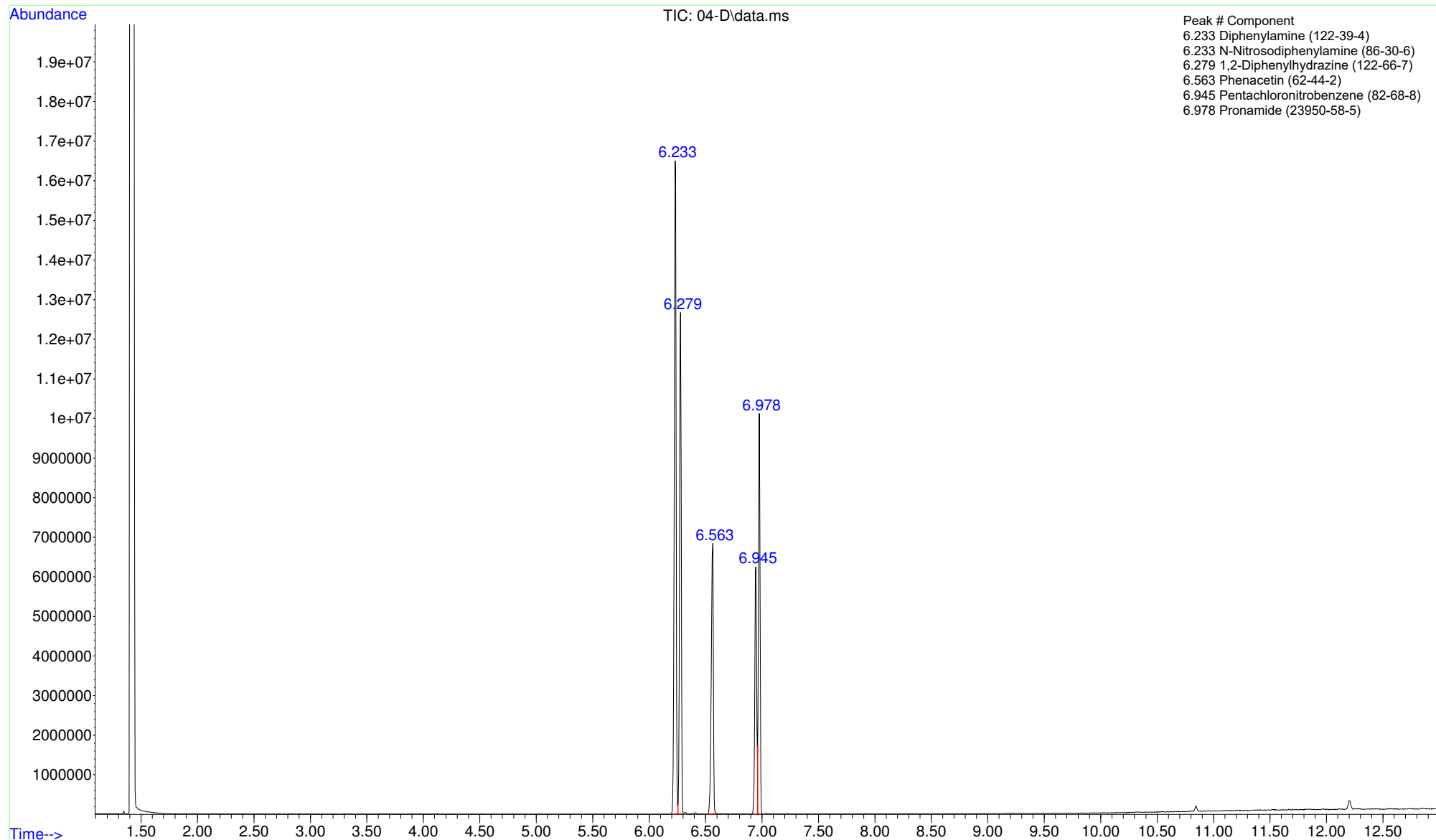


File :D:\MassHunter\GCMS\1\data\021519\04-
Operator : D.C
Acquired : 15 Feb 19 09:41 am using AcqMethod CHICK_2017_13MIN_S100.M
Instrument : GCMS 6
Sample Name: M-8270-04B
Misc Info : SV by Capillary Column in CH2C12
Vial Number: 142



Column: DB-5MS, 30m, 0.25 ID, 0.25 um
Oven Program: 80c,25c/min to 340c, 8min
GC Parameters: Cons. Split, 12psi constant flow
Split 100:1, 1uL inj.; GC/MS; INJ 270c



NOTE - @6.279 Identified as Azobenzene, this is 1,2-Diphenylhydrazine undergoing a dehydrogenation due to the GC-MS inlet. @6.233 this is both Diphenylamine and N-Nitrosodiphenylamine, N-Nitrosodiphenylamine undergoes a degradation due to the inlet of the GC-MS yielding Diphenylamine.