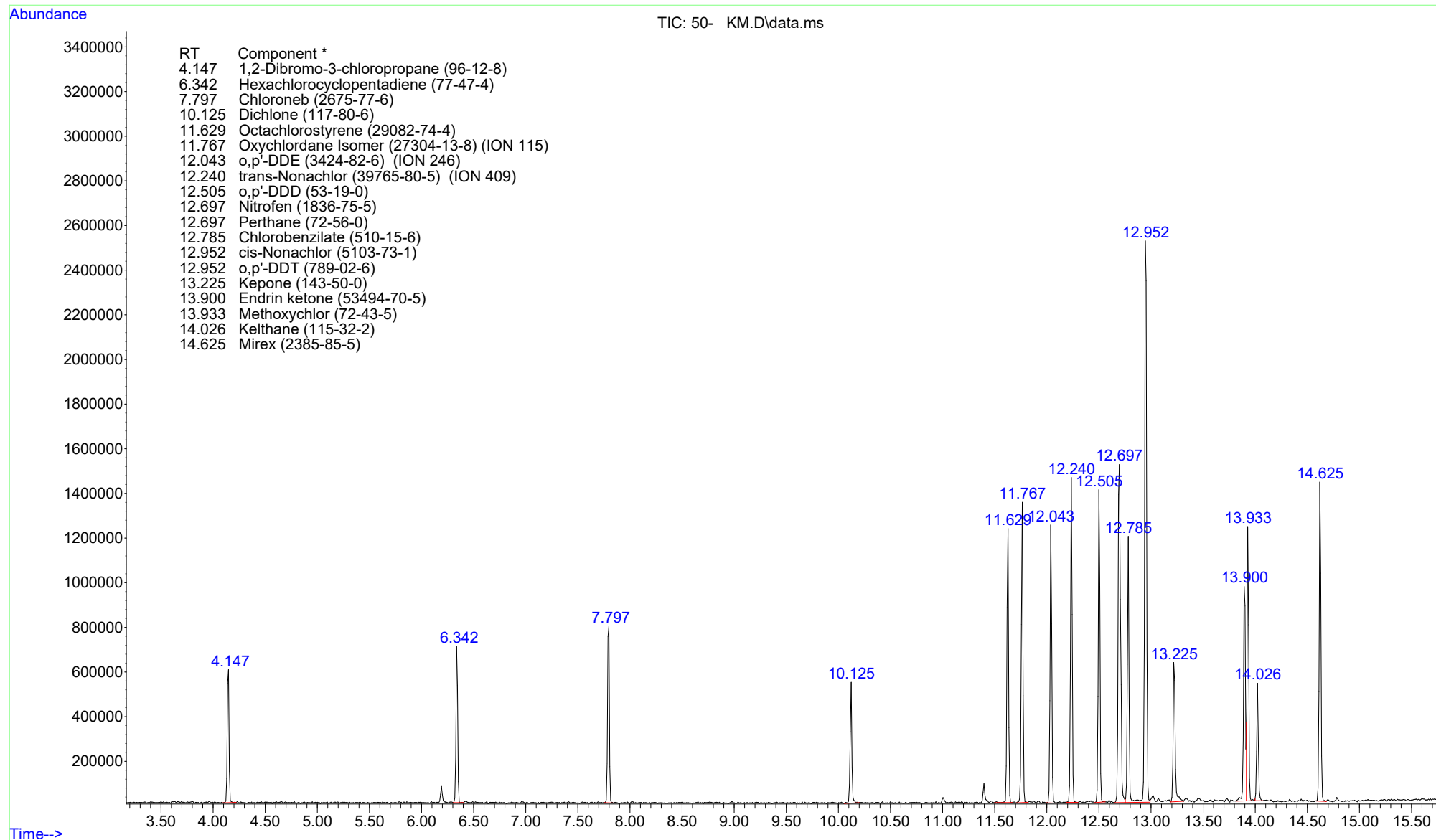


File : \\SVR-FS-01\Organic QC\QC Data\GCMS-07 Minimal\DATA\11232201  
 ... \50- KM.D  
 Operator : Organic QC department  
 Instrument : 5977B MSD  
 Acquired : 24 Nov 2022 06:07 using AcqMethod KERLA-2017.M  
 Sample Name: M-608.3-ADD-02  
 Misc Info : Method 608.3 Additional Compounds Mix in Acetone



Column: DB-5MS UI, 30m x 0.25mm ID x 0.25µm  
 Oven Program: 80°C, 17°C/min to 340°C (hold 8min)  
 GC Parameters: Pulsed split 40psi 0.5min, 10psi constant flow  
 Split 20:1, 1µl inj.; GC/MS; Injector 270°C



\* Strobane (8001-50-1) reponds poorly by GC/MS at this concentration, but the ions are detected in the baseline at about 13 min