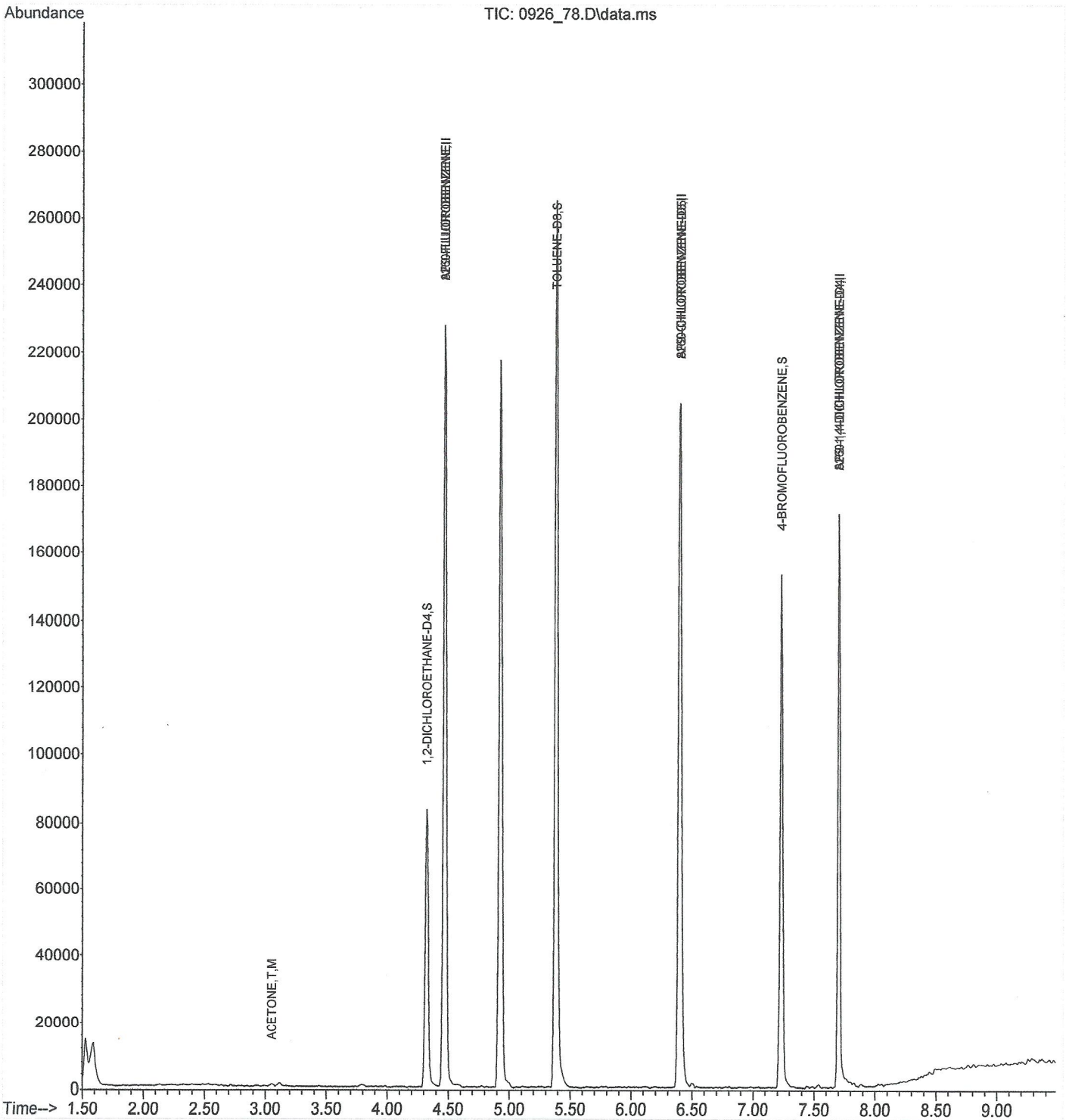
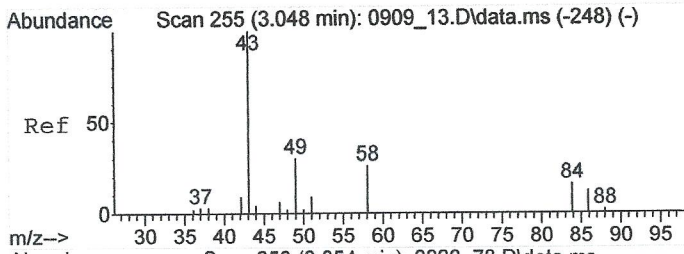


Data Path : C:\msdchem\1\data\092620\
 Data File : 0926 78.D
 Acq On : 27 Sep 2020 12:21 pm
 Operator : 3527
 Sample : L1265781-03 1000x WG1549996
 Misc : water
 ALS Vial : 70 Sample Multiplier: 1
 InstName : VOCMS20

AC 11-12V

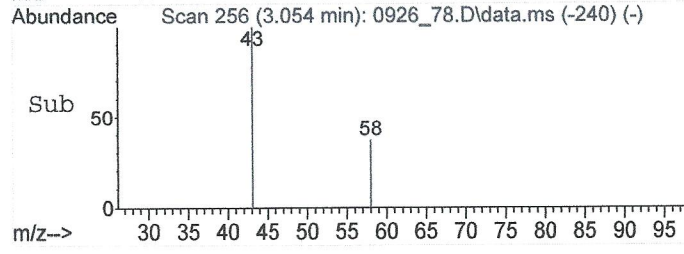
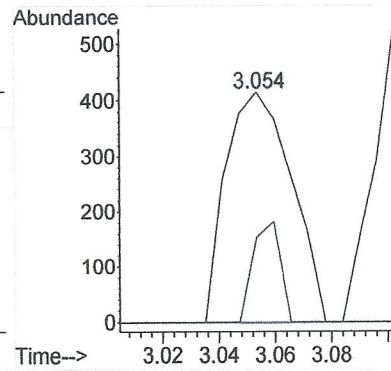
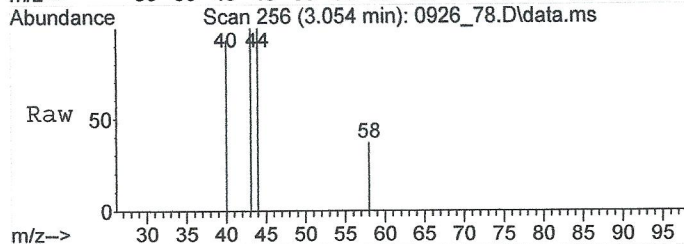
Quant Time: Sep 28 08:35:05 2020
 Quant Method : C:\msdchem\1\methods\V820I09T.M
 Quant Title : Volatile Organics by GC/MS
 QLast Update : Thu Sep 10 08:56:06 2020
 Response via : Initial Calibration





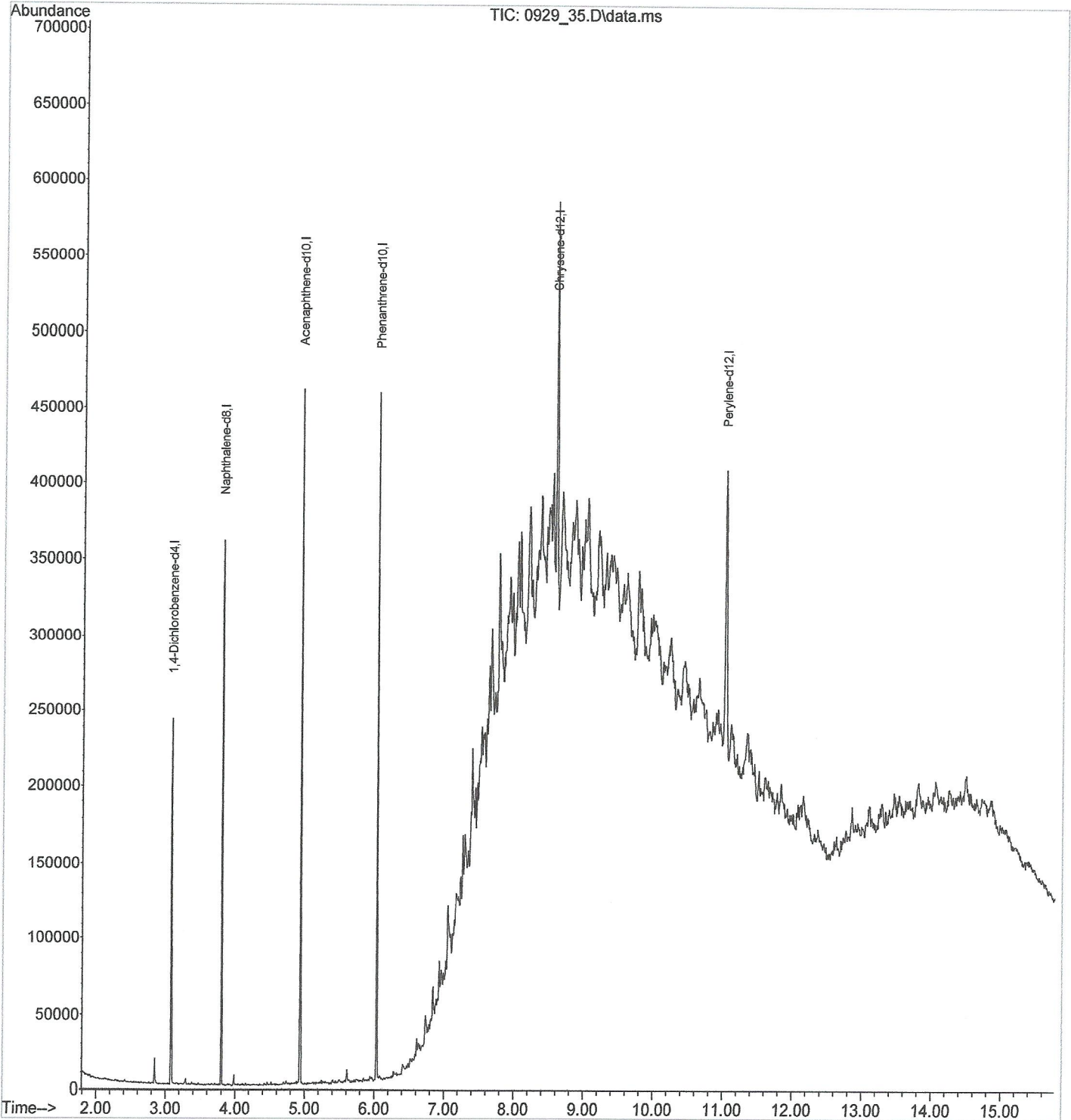
#19
 ACETONE
 Concen: 0.6340270 ppb
 RT: 3.054 min Scan# 256
 Delta R.T. 0.007 min
 Lab File: 0926_78.D
 Acq: 27 Sep 2020 12:21 pm

Tgt Ion	Ratio	Lower	Upper
43	100		
58	0.0	22.2	33.2#



Data Path : C:\msdchem\1\data\092920\
 Data File : 0929_35.D
 Acq On : 29 Sep 2020 6:38 pm
 Operator : 574
 Sample : L1265781-05 20X WG1550698
 Misc : SOIL ISTD 20I23542 exp 3/23/21
 ALS Vial : 34 Sample Multiplier: 1

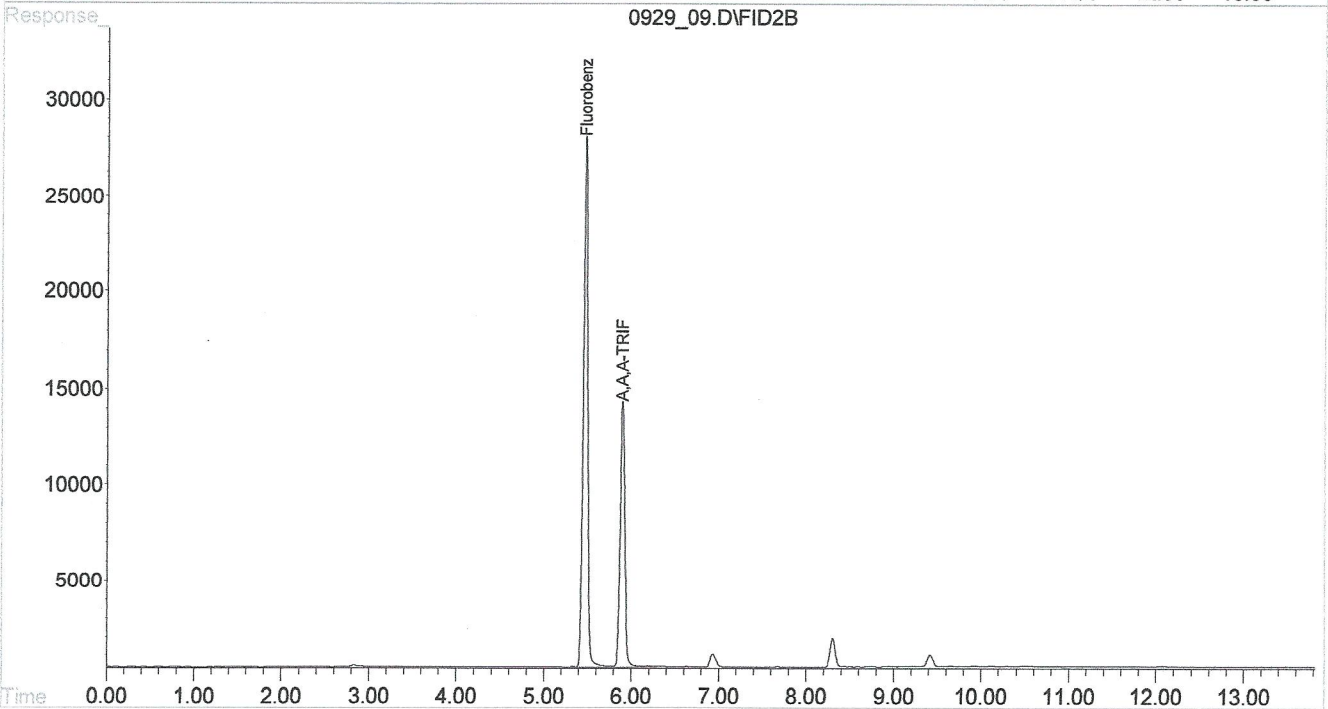
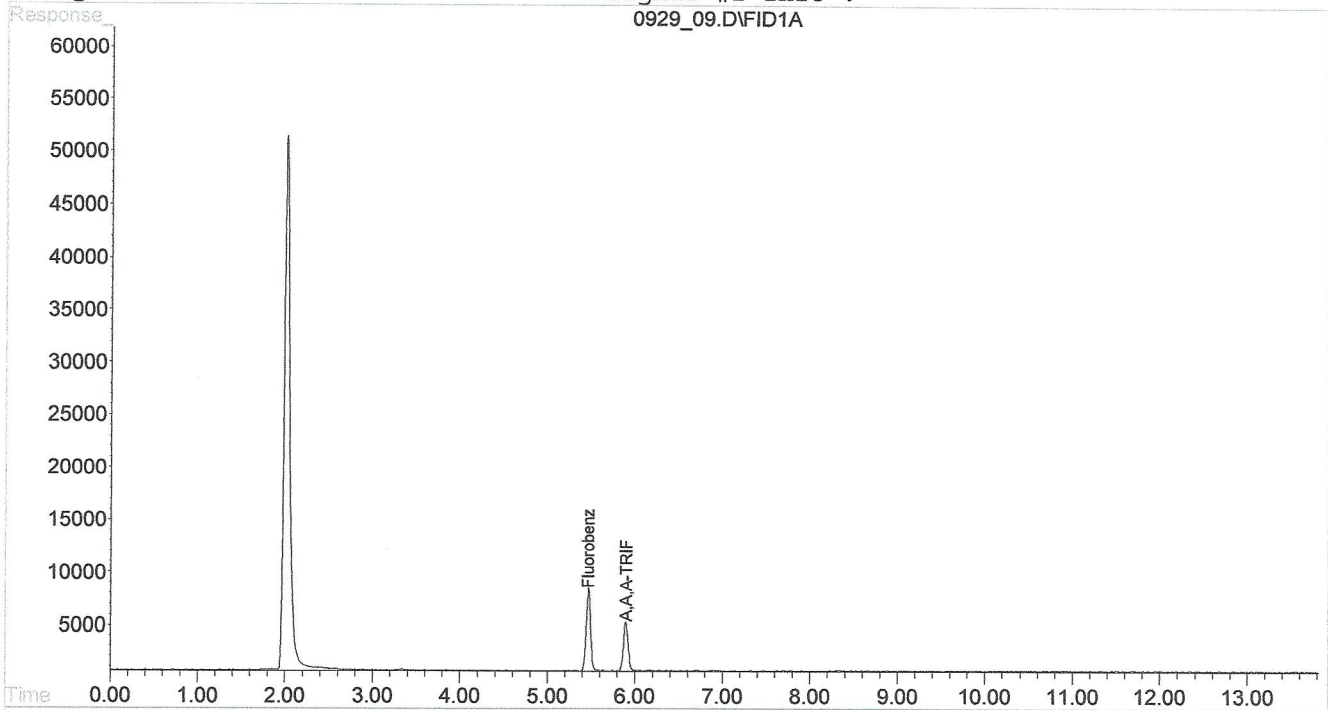
Quant Time: Sep 30 09:16:40 2020
 Quant Method : C:\msdchem\1\methods\S823I23T.M
 Quant Title : 8270 BNA
 QLast Update : Wed Sep 23 14:13:06 2020
 Response via : Initial Calibration
 DataAcq Meth: BNA23PS.M



Signal #1 : C:\HPCHEM\1\DATA\092920\0929 09.D\FID1A.CH Vial: 11
Signal #2 : C:\HPCHEM\1\DATA\092920\0929 09.D\FID2B.CH
Acq On : 29 Sep 2020 2:29 pm Operator: 826
Sample : L1265781-03 20x WG1550915 Inst : VOCGC5
Misc : soil Multiplr: 1.00
IntFile Signal #1: BTEX.E IntFile Signal #2: EVENTS3.E
Quant Time: Sep 29 14:43 2020 Quant Results File: BG05H04T.RES

Quant Method : C:\HPCHEM\1\METHODS\BG05H04T.M (Chemstation Integrator)
Title : Volatile Organics by GC/FID/PID
Last Update : Wed Aug 05 08:55:04 2020
Response via : Single Level Calibration
DataAcq Meth : VGC5-4.M

Volume Inj. :
Signal #1 Phase : Signal #2 Phase:
Signal #1 Info : Signal #2 Info :



Data Path : C:\msdchem\1\data\092920\
 Data File : 0929 14.d
 Signal(s) : FID1A.CH
 Acq On : 29 Sep 2020 9:36 am
 Operator : 846
 Sample : L1265781-05 20x WG1550286
 Misc : M.I.'s on ranges are corrections
 ALS Vial : 12 Sample Multiplier: 1

Integration File: events.e
 Quant Time: Sep 29 10:33:09 2020
 Quant Method : C:\msdchem\1\methods\DM16I28T.M
 Quant Title :
 QLast Update : Mon Sep 28 10:57:53 2020
 Response via : Initial Calibration
 Integrator: ChemStation 6890 Scale Mode: Large solvent peaks clipped

Volume Inj. :
 Signal Phase :
 Signal Info :

