Data File C:\CHEM32\1\DATA\SUMMER 2019\19060901\19060901 2009-07-19 22-31-02\43.D
Sample Name: 43

===
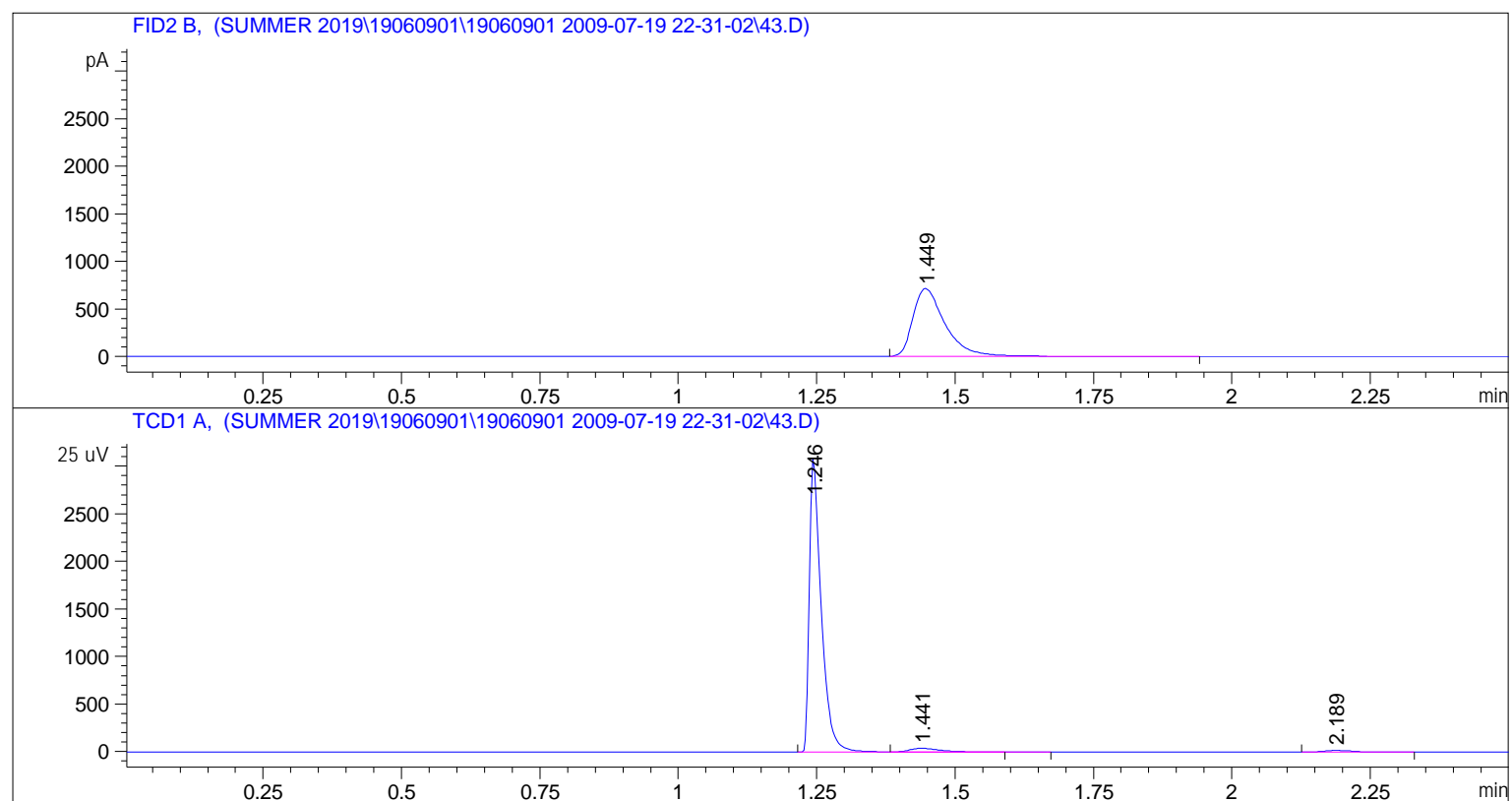Acq. Operator   : Brittni   Seq. Line :   43
Acq. Instrument : Instrument 1   Location : Vial 43
Injection Date : 7/20/2009 12:50:20 AM   Inj :   1
                                            Inj Volume : 5 µl
Acq. Method   : C:\CHEM32\1\DATA\19060901\19060901 2009-07-19 22-31-02\FID_TCD_2019.M
Last changed   : 7/19/2009 10:31:01 PM by Brittni
Analysis Method : C:\CHEM32\1\DATA\SUMMER 2019\19060901\19060901 2009-07-19 22-31-02\FID_TCD_
                  2019.M (Sequence Method)
Last changed   : 7/20/2009 4:18:24 PM by Brittni
                  (modified after loading)
Method Info   : Method for FID and TCD columns
                  Created by Nate Heili
                  Date: July 25, 2018

FID2 B, (SUMMER 2019\19060901\19060901 2009-07-19 22-31-02\43.D)

TCD1 A, (SUMMER 2019\19060901\19060901 2009-07-19 22-31-02\43.D)

===
                    Area Percent Report
===

Sorted By   :   Retention Time
Multiplier: :   1.0000
Dilution: :   1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID2 B,
Signal 2: TCD1 A,

Peak RetTime Sig Type   Area   Height   Area
  #   [min]   %
----|-------|---|----|----------|----------|--------|
   1   1.246 2 BB S 4553.54834 2954.17920 59.77047
   2   1.441 2 BB X 145.34804   38.21157 1.90786

Data File C:\CHEM32\1\DATA\SUMMER 2019\19060901\19060901 2009-07-19 22-31-02\43.D
Sample Name: 43

Peak #	RetTime [min]	Sig	Type	Area	Height	Area %
3	1.449	1	BB	2855.77759	701.04364	37.48531
4	2.189	2	BB	63.71700	18.13530	0.83636

Totals :   7618.39096 3711.56971

==
*** End of Report ***