Data File C:\CHEM32\1\DATA\SUMMER 2019\19060402\19060402 2009-07-14 21-26-12\14.D
Sample Name: 14

```
====================================================================
Acq. Operator   : Brittni                   Seq. Line :   14
Acq. Instrument : Instrument 1               Location : Vial 14
Injection Date  : 7/14/2009 10:10:01 PM           Inj :    1
                                            Inj Volume : 5 µl
Acq. Method     : C:\CHEM32\1\DATA\19060402\19060402 2009-07-14 21-26-12\FID_TCD_2019.M
Last changed    : 7/14/2009 5:15:07 PM by Brittni
Analysis Method : C:\CHEM32\1\DATA\SUMMER 2019\19060402\19060402 2009-07-14 21-26-12\FID_TCD_
                  2019.M (Sequence Method)
Last changed    : 7/20/2009 3:58:59 PM by Brittni
                  (modified after loading)
Method Info     : Method for FID and TCD columns
                  Created by Nate Heili
                  Date: July 25, 2018
```
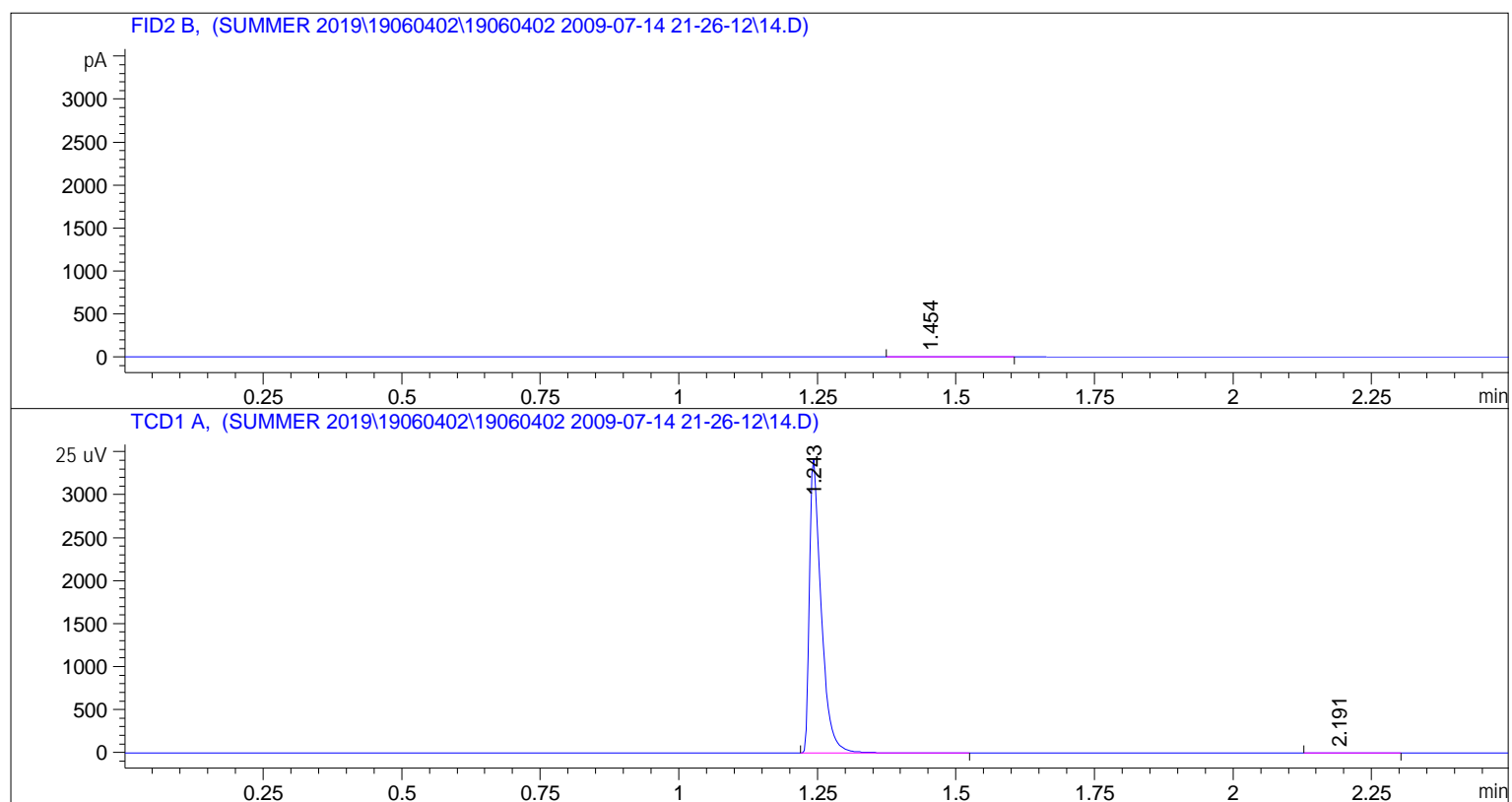

FID2 B, (SUMMER 2019\19060402\19060402 2009-07-14 21-26-12\14.D)

TCD1 A, (SUMMER 2019\19060402\19060402 2009-07-14 21-26-12\14.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   1.243   2  BB S 4984.32422 3421.38843 99.87009
   2   1.454   1  BB      1.55784 3.57419e-1  0.03121
```

Data File C:\CHEM32\1\DATA\SUMMER 2019\19060402\19060402 2009-07-14 21-26-12\14.D
Sample Name: 14

```
  Peak RetTime Sig Type     Area       Height      Area
   #    [min]                                        %
----|-------|---|----|----------|----------|--------|
   3   2.191  2  BB      4.92576    1.41639  0.09870


Totals :               4990.80783 3423.16223
```


```
========================================================================
                        *** End of Report ***
```