Data File C:\CHEM32\1\DATA\19060701\19060701 2009-07-17 22-09-51\29.D

Sample Name: 29

Acq. Operator : Brittni Seq. Line : 29 Acq. Instrument : Instrument 1 Location : Vial 29

Inj Volume : 5 μl

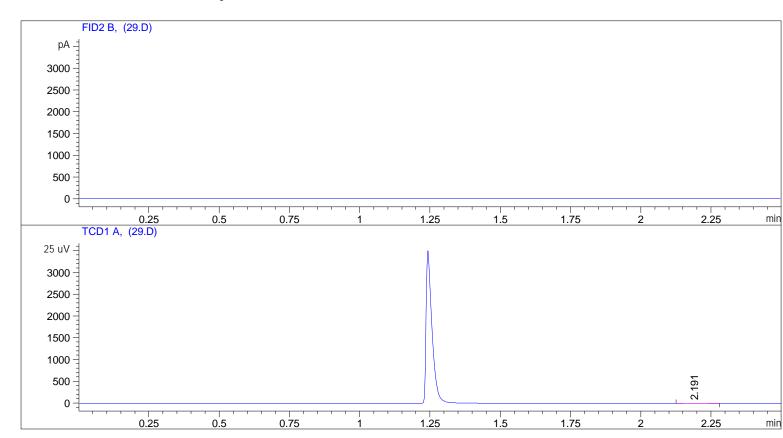
 $\label{eq:sequence} \textbf{Sequence File} \quad : \quad \textbf{C: \chem32\1\DATA\19060701\ 2009-07-17\ 22-09-51\19060701. S}$

Method : C:\CHEM32\1\DATA\19060701\19060701 2009-07-17 22-09-51\FID_TCD_2019.M (

Sequence Method)

Last changed : 7/17/2009 10:09:50 PM by Brittni
Method Info : Method for FID and TCD columns

Created by Nate Heili Date: July 25, 2018



Area Percent Report

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

Signal 2: TCD1 A,

Peak RetTime Sig Type Area Height Area
[min] %
----|-----|----|----|
1 2.191 2 BB 14.59343 4.29753 1.159e2

Total s: 12. 59343 2. 29753
