

10/18/2022

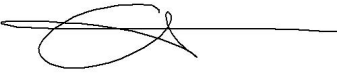
REVIEWED

By Brittany Wylie at 5:26 am, Oct 19, 2022

Worklist: 6130

<u>LAB_CASE</u>	<u>ITEM</u>	<u>ITEM_TYPE</u>	<u>DESCRIPTION</u>
C2022-2068	2	UCK	AM 2 Urine Toxi A





Toxicology AM method 2 control prep info

20879



3/17/23

working solution 9890 ng/ml in meoh methamphetamine, ~~21098~~ 21098 ng/ml morphine

Stock solution 1mg/ml 100 ul morphine added to 9000 ul working solution lot 42722

ppd 6/16/22: Exp: 4/27/2023 lot 61622

by baw

Drug	lot	expiration
Methamphetamine	FE03132001	7/1/2025
Morphine	FE03232010	4/1/2025

AM 2 control add 500 ul working solution to 4500 ul negative urine and extract.

approximate concentration 989 ng/ml methamphetamine

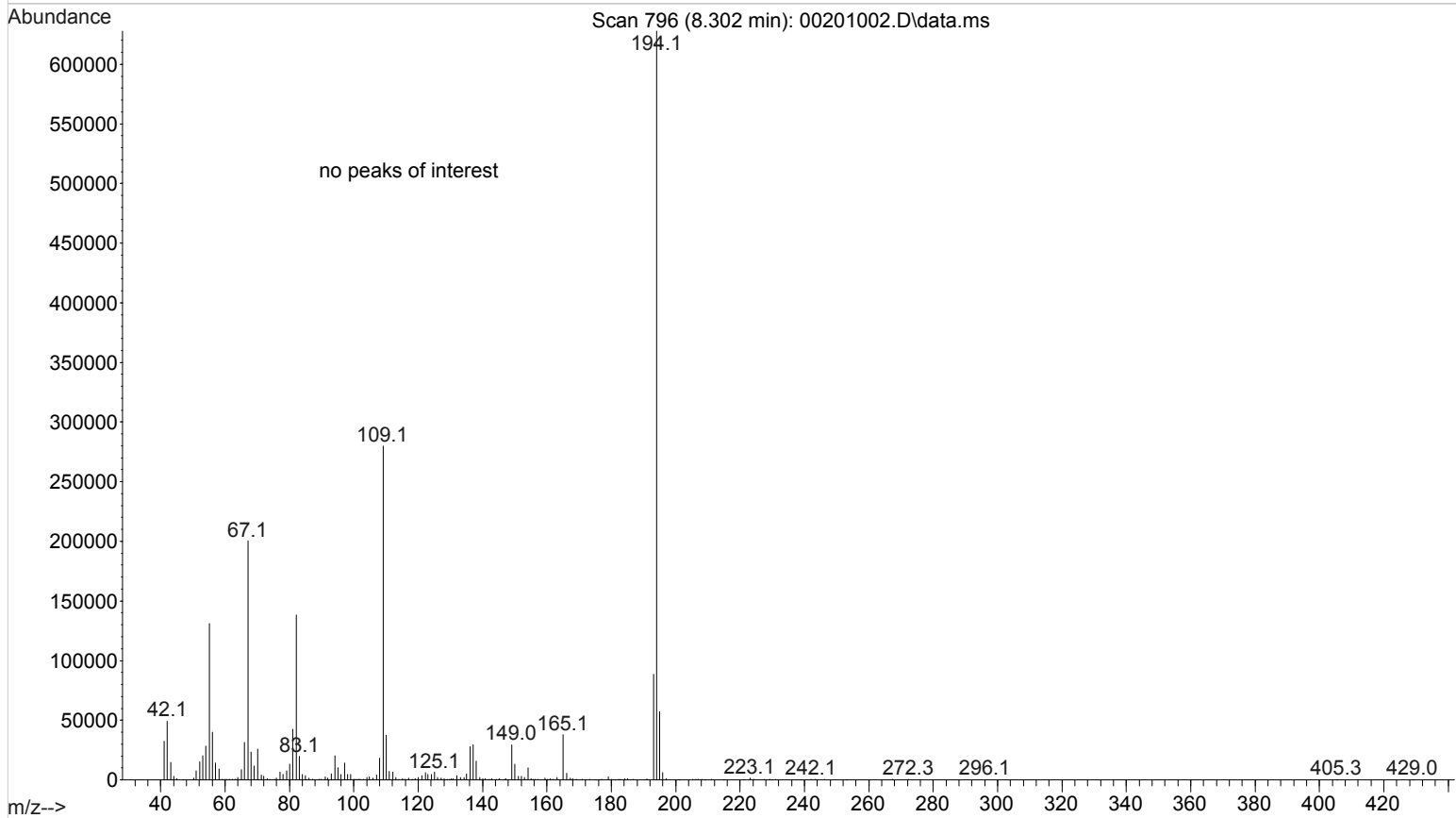
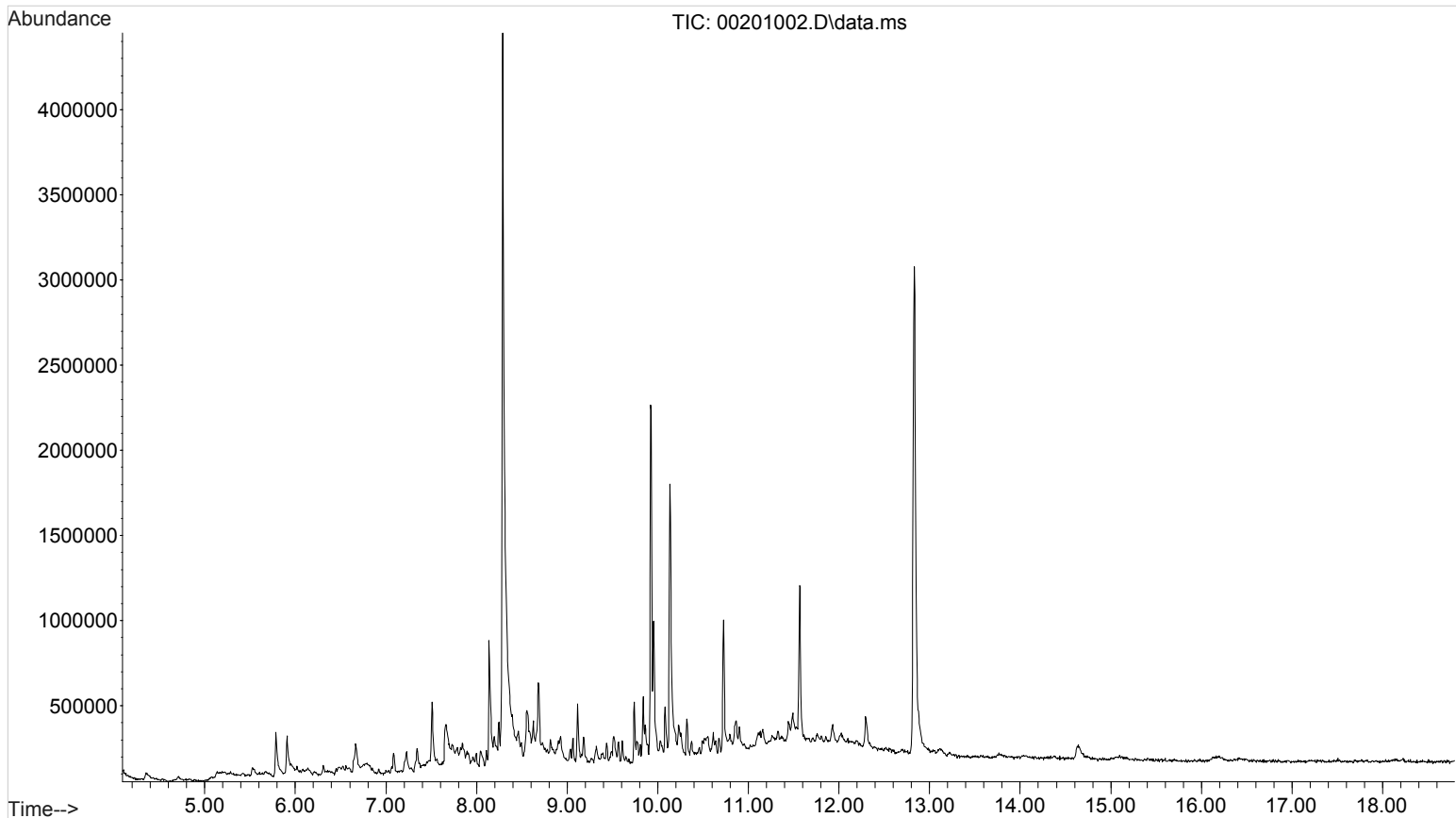
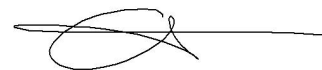
approximate concentration ~~2110~~ 2110 ng/ml morphine

2088

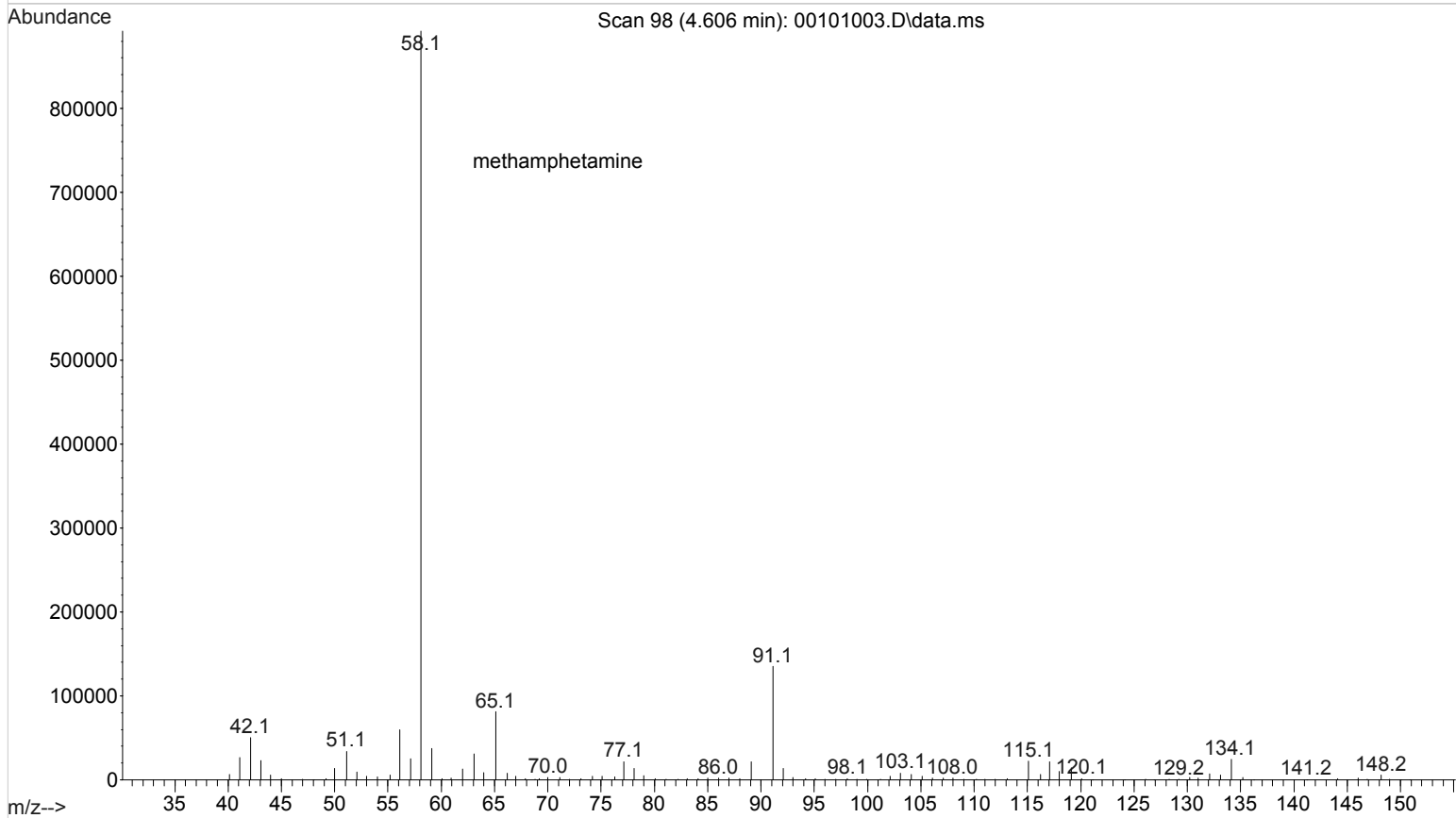
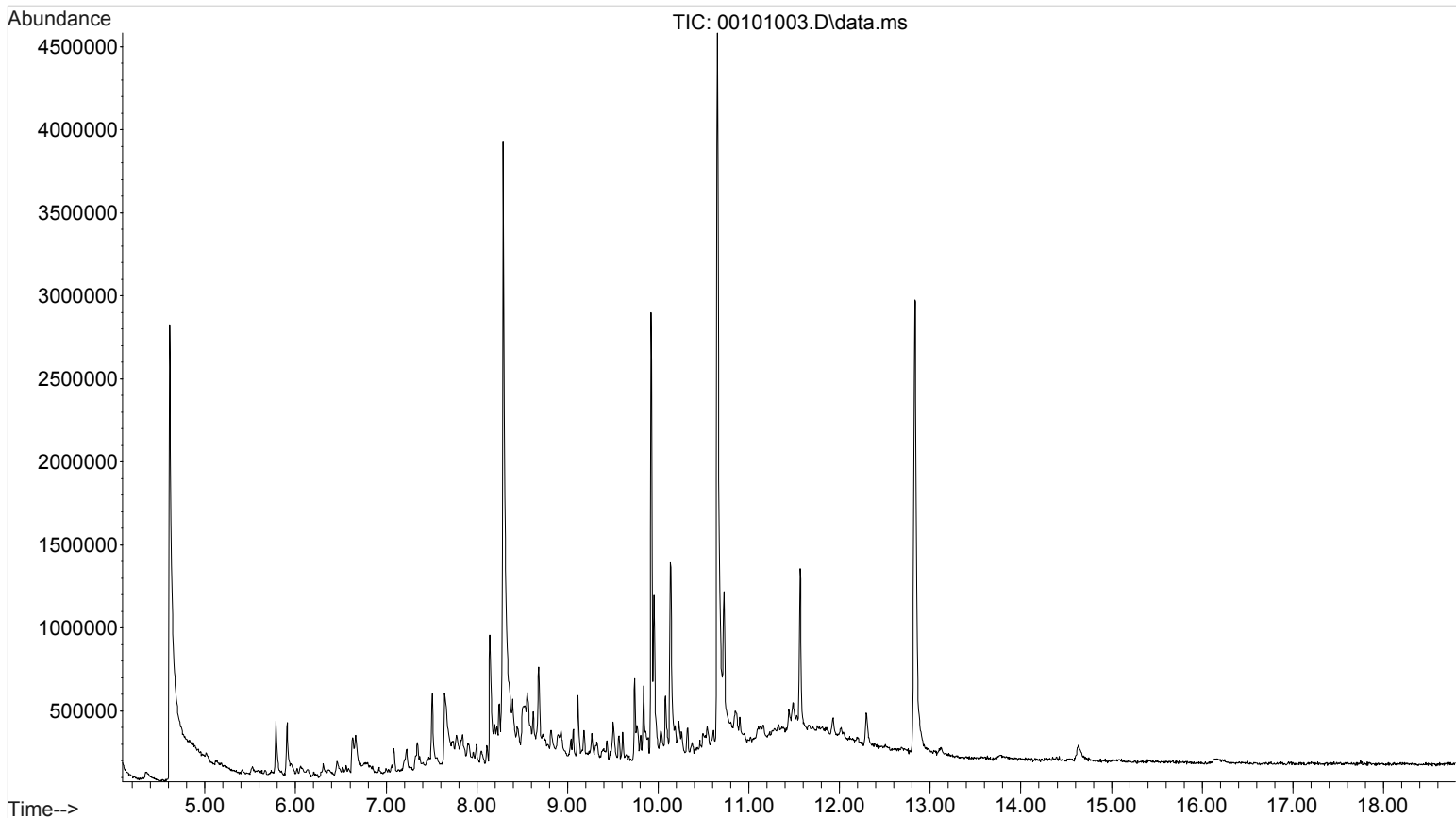


3/17/23

File :D:\DATA\2022\am 2\101422\00201002.D
Operator : Instrument 65198
Acquired : 14 Oct 2022 10:09 using AcqMethod TOXI-A 10115.M
Instrument : Instrument 65198 GCMS CdA
Sample Name: negative control
Misc Info : am 2
Vial Number: 2



File :D:\DATA\2022\am 2\101422\00101003.D
Operator : Instrument 65198
Acquired : 14 Oct 2022 10:31 using AcqMethod TOXI-A 10115.M
Instrument : Instrument 65198 GCMS CdA
Sample Name: positive control
Misc Info : am 2
Vial Number: 1



File :D:\DATA\2022\am 2\101422\00101003.D
Operator : Instrument 65198
Acquired : 14 Oct 2022 10:31 using AcqMethod TOXI-A 10115.M
Instrument : Instrument 65198 GCMS CdA
Sample Name: positive control
Misc Info : am 2
Vial Number: 1

