

Data Path : T:\PhDFS\0 Amanda Pacana\Poppy Seed Study\GCMS Data Files\07222023\
Data File : 035 MB.D
Acq On : 22 Jul 2023 18:59
Operator : AP
Sample : MB
Misc :
ALS Vial : 24 Sample Multiplier: 1

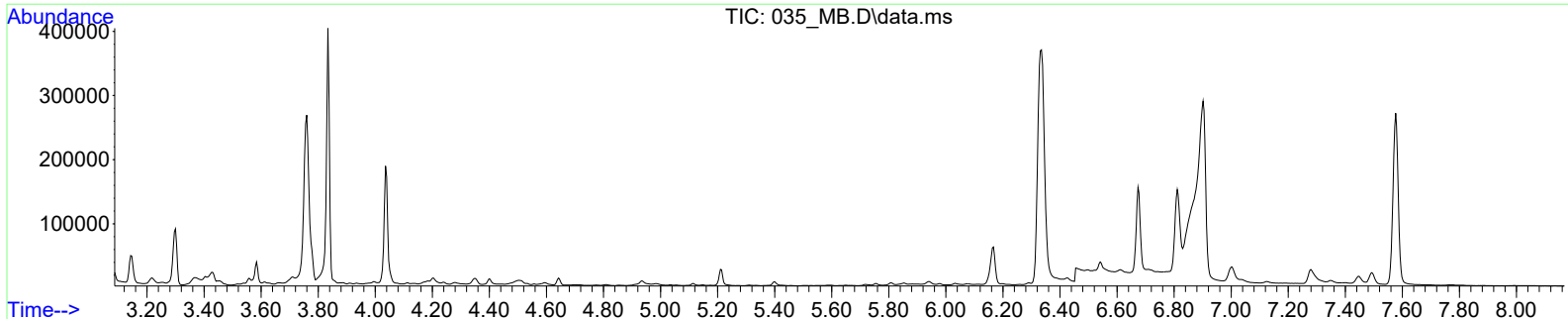
Quant Time: Jul 23 09:27:40 2023
Quant Method : C:\msdchem\1\methods\20230723_OP UR Quant Updated.M
Quant Title : OP Urine
QLast Update : Sun Jul 23 09:18:28 2023
Response via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev (Min)

Internal Standards						
1) Morphine-D3	6.677	432	1233	1.00	ng/mL	# 0.00
Target Compounds						Qvalue
2) Morphine	6.561	429	1276	Below Cal	#	1
3) Codeine	6.425	371	11171	Below Cal	#	22
4) Thebaine	6.902	311	175992	2475.24	ng/mL	80

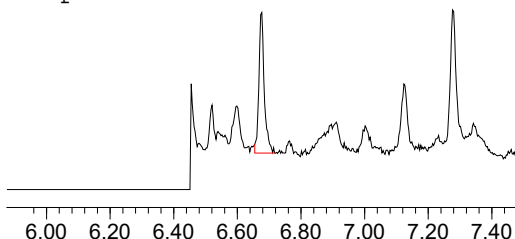
(#) = qualifier out of range (m) = manual integration (+) = signals summed

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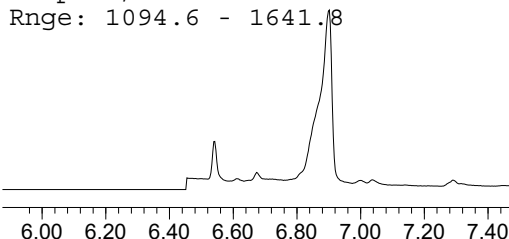


Morphine-D3 (ISTD) Amount: 1.00 ng/mL

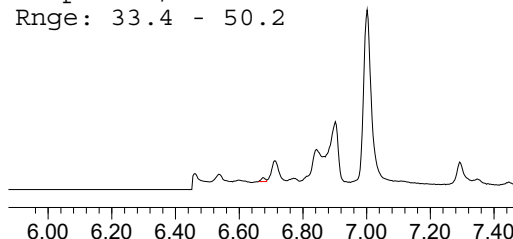
Ion: 432 (6.677)
Resp: 1233



Ion: 239 Not Found
Resp: 0/0.0
Rnge: 1094.6 - 1641.8

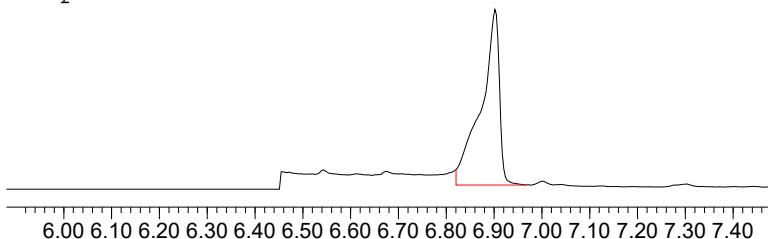


Ion: 290 (6.673)
Resp: 400/32.4
Rnge: 33.4 - 50.2



Thebaine Amount: 2475.24 ng/mL

Ion: 311.2 (6.902)
Resp: 175992



Ion: 296.3 (6.902)
Resp: 309303/175.7
Rnge: 120.3 - 180.5

