

reviewed 8/4/17

8/4/2017



Worklist: 1829

<u>LAB_CASE</u>	<u>ITEM</u>	<u>TASK_ID</u>	<u>DESCRIPTION</u>
P2017-1738	1	90643	AM 8 Blood base neutral confir
P2017-1738	2	90645	AM 8 Blood base neutral confir
P2017-1738	3	90647	AM 8 Blood base neutral confir

Bylee



reviewed re-extraction data 8/15/17

Bylee

**Idaho State Police
Forensic Services
Toxicology Discipline**

Request for Departure from an Analytical Method

Date of Request

8/1/17

Forensic Scientist

Tina Mattox

Analytical Method

AM #8: Basic and Neutrals Drugs in Blood

Request

3.3.2.2 Working Internal Standard Solution [10ng/uL]

NOTE: Solution is stable for three months when stored at room temperature.

The current Internal Standard solution expired on 7/28/17. I am requesting to use this expired solution (Lot 042817) because we do not have enough Benzphetamine standard to make up a new lot of Internal Standard solution. It has been kept in the freezer and it will be clear if it is working properly as I will either be able to see the compounds in the solution or not. If the compounds are not confirmable, the data will not be used for the cases and the samples will all be re-extracted once the new ISTD solution has been made up.

Discipline Leader Review

Departure approved

Comments:

Departure Not Approved

Comments:

Date: 08-01-2017

Celena Shrum
Toxicology Discipline Lead

simulate_sequence.log
Simulate Run Sequence Tue Aug 01 12:41:33 2017

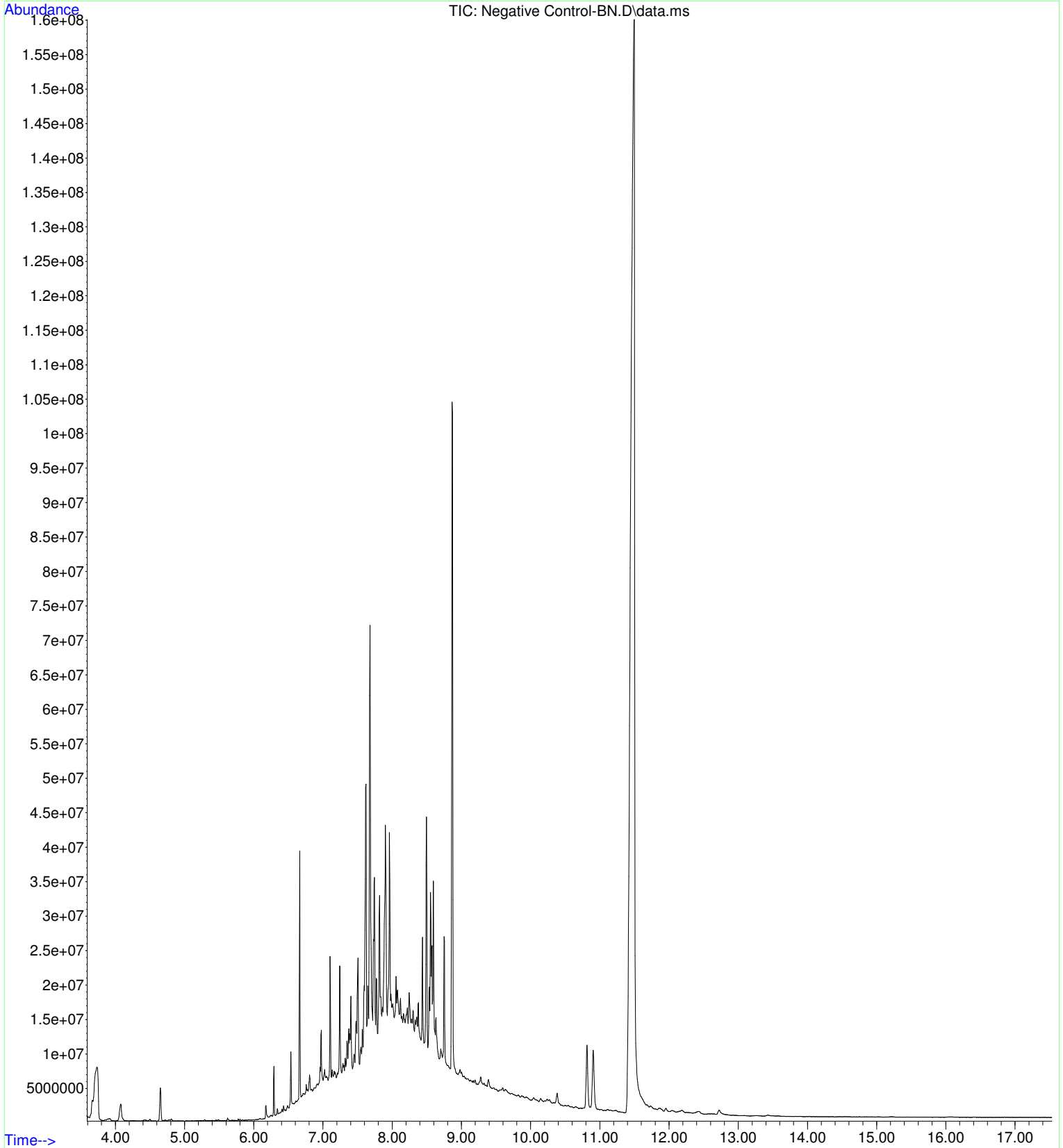
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Acquisition Method: BNSB120510.M				
1)	Sample	100	Prerun Solvent Blank	Pre-run Solvent Blank
2)	Sample	1	Negative Control-BN	Negative Control -
...	1013			
3)	Sample	2	Spiked Positive Control-BN	Positive Control
4)	Sample	99	prbLK2	Solvent Blank
Acquisition Method: GBT092509-Delta EMV.M				
5)	Sample	100	Prerun Solvent Blankr	Pre-run Solvent Blank
6)	Sample	1	Negative Control-BNr	Negative Control -
...	1013			
7)	Sample	2	Spiked Positive Control-BNr	Positive Control
8)	Sample	99	prbLK2r	Solvent Blank
Acquisition Method: BNSB120510.M				
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Acquisition Method: GBT092509-Delta EMV.M				
11)	Sample	3	P2017-1738-1-BNr	Lab No.: P2017-1738-1
Acquisition Method: BNSB120510.M				
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13)	Sample	4	P2017-1738-2-BN	Lab No.: P2017-1738-2
Acquisition Method: GBT092509-Delta EMV.M				
14)	Sample	4	P2017-1738-2-BNr	Lab No.: P2017-1738-2
Acquisition Method: BNSB120510.M				
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16)	Sample	5	P2017-1738-3-BN	Lab No.: P2017-1738-3
Acquisition Method: GBT092509-Delta EMV.M				
17)	Sample	5	P2017-1738-3-BNr	Lab No.: P2017-1738-3
Acquisition Method: BNSB120510.M				
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Acquisition Method: GBT092509-Delta EMV.M				
19)	Sample	99	AFTER	BLK

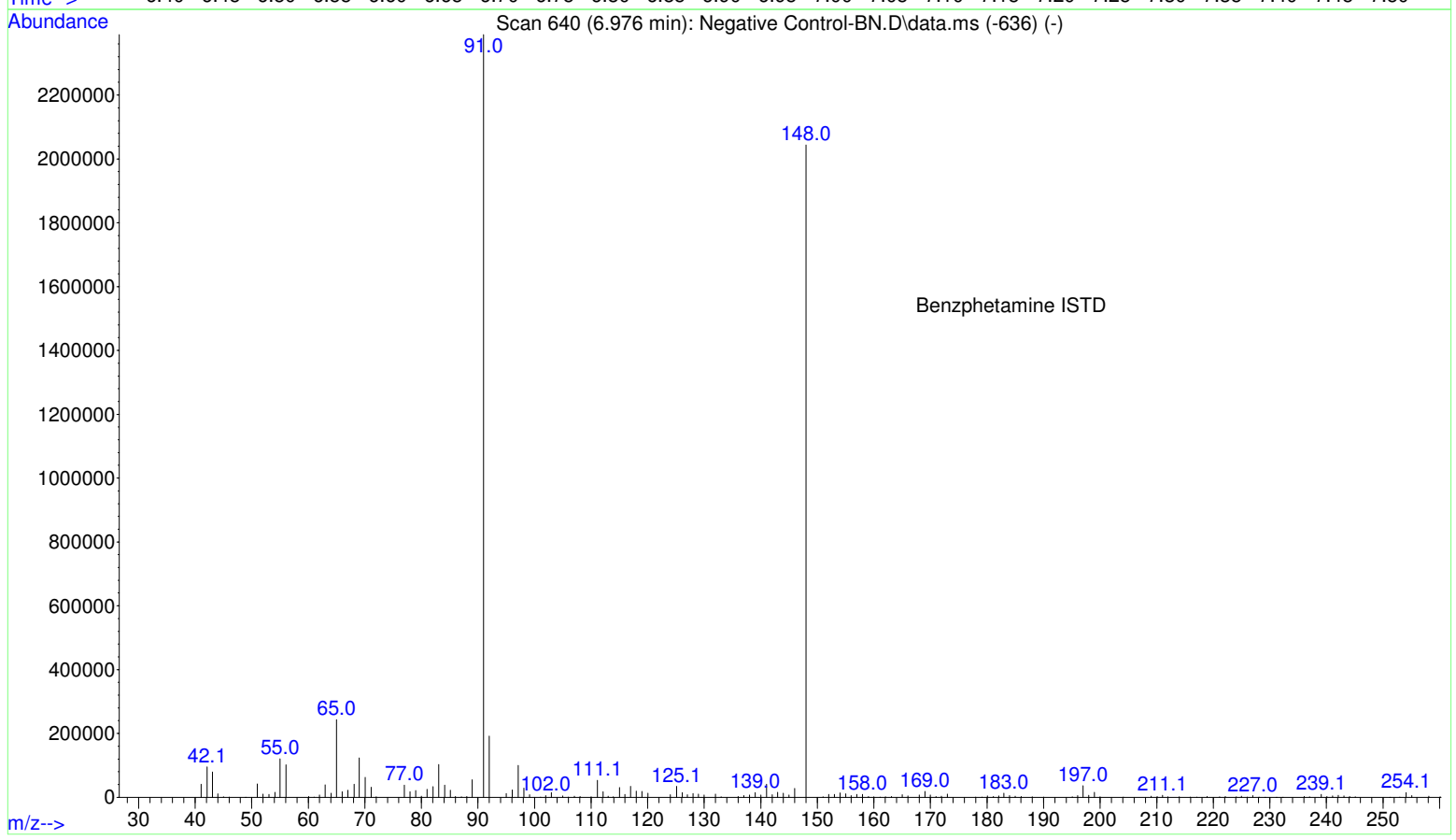
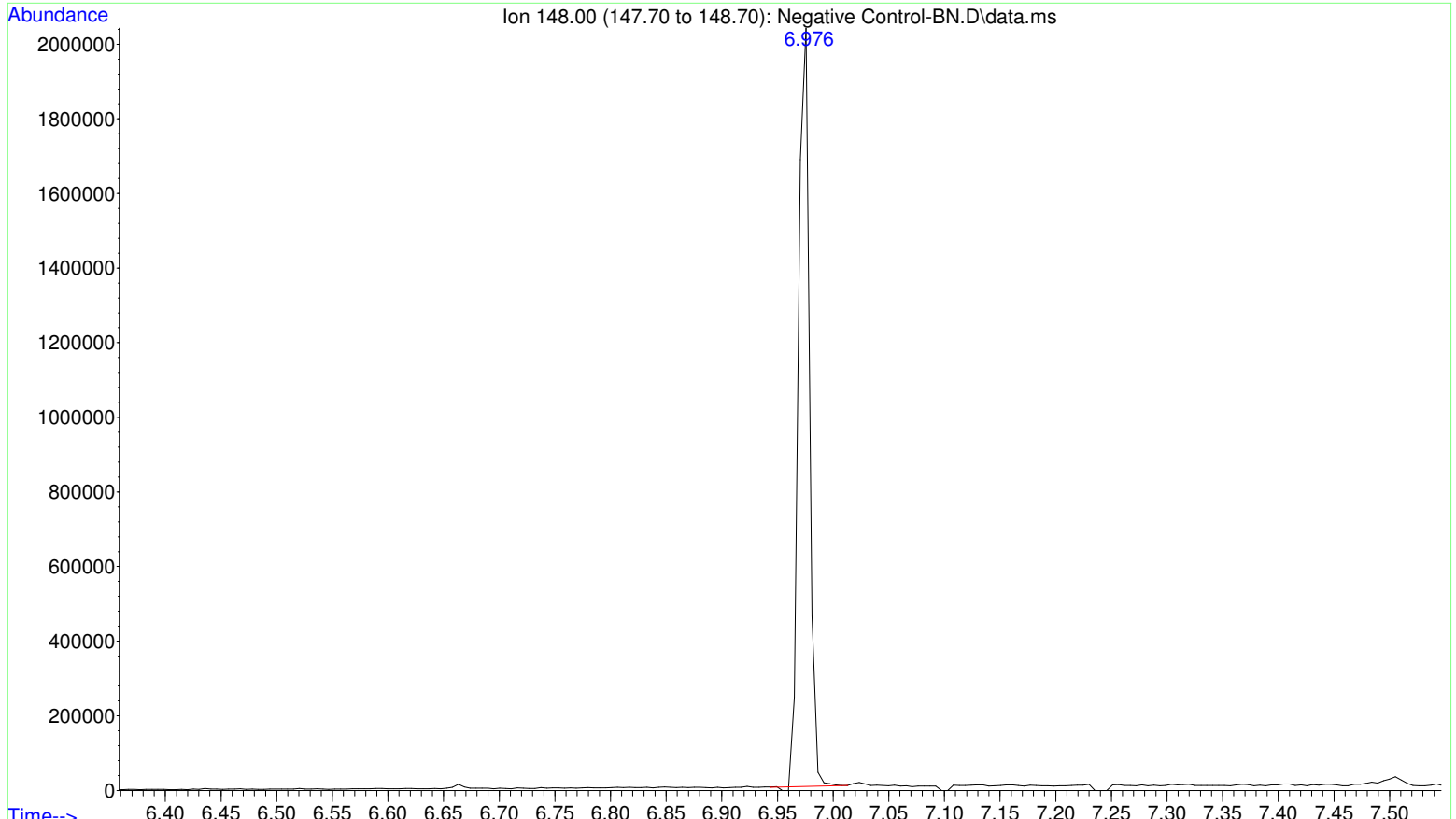
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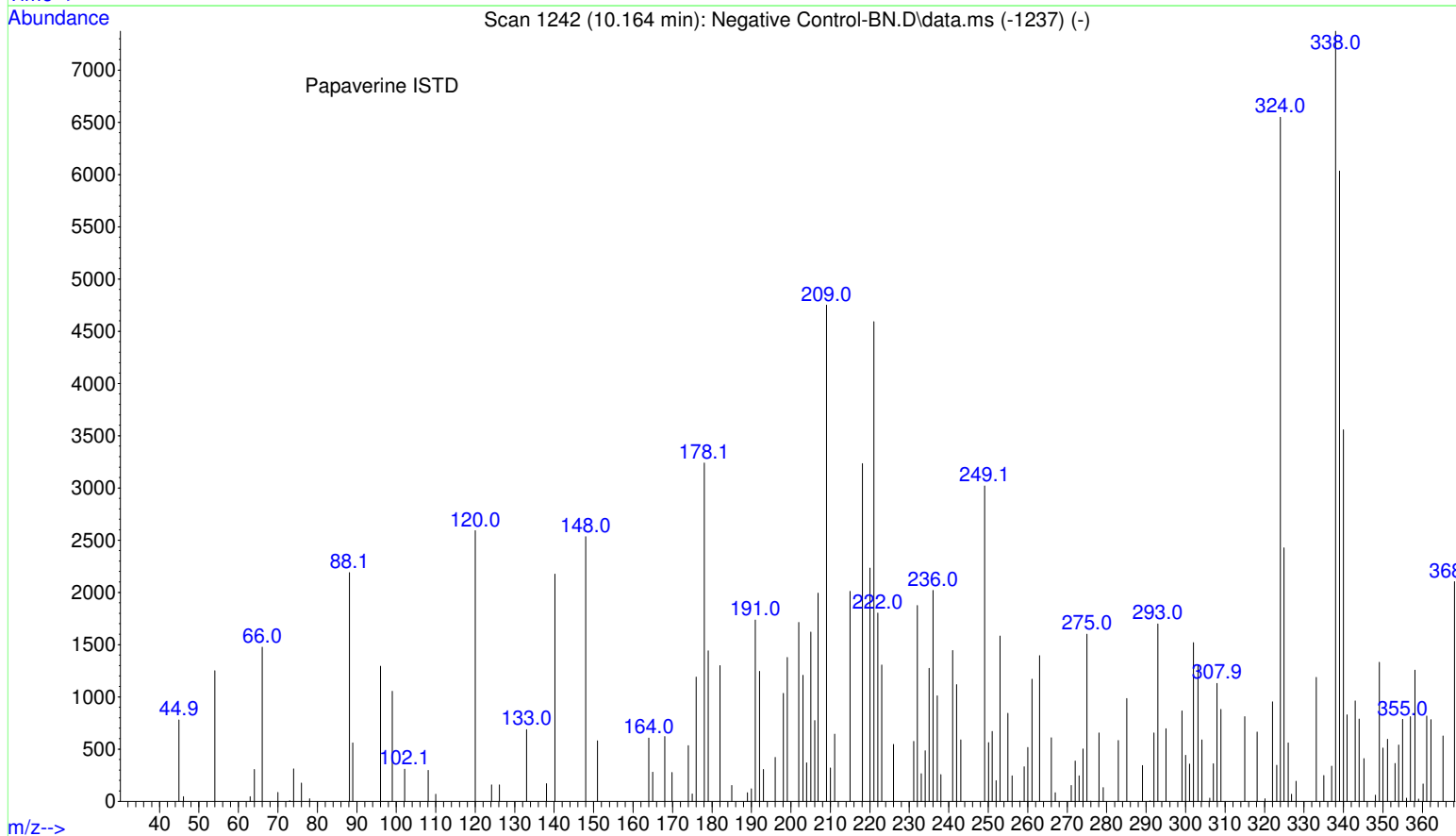
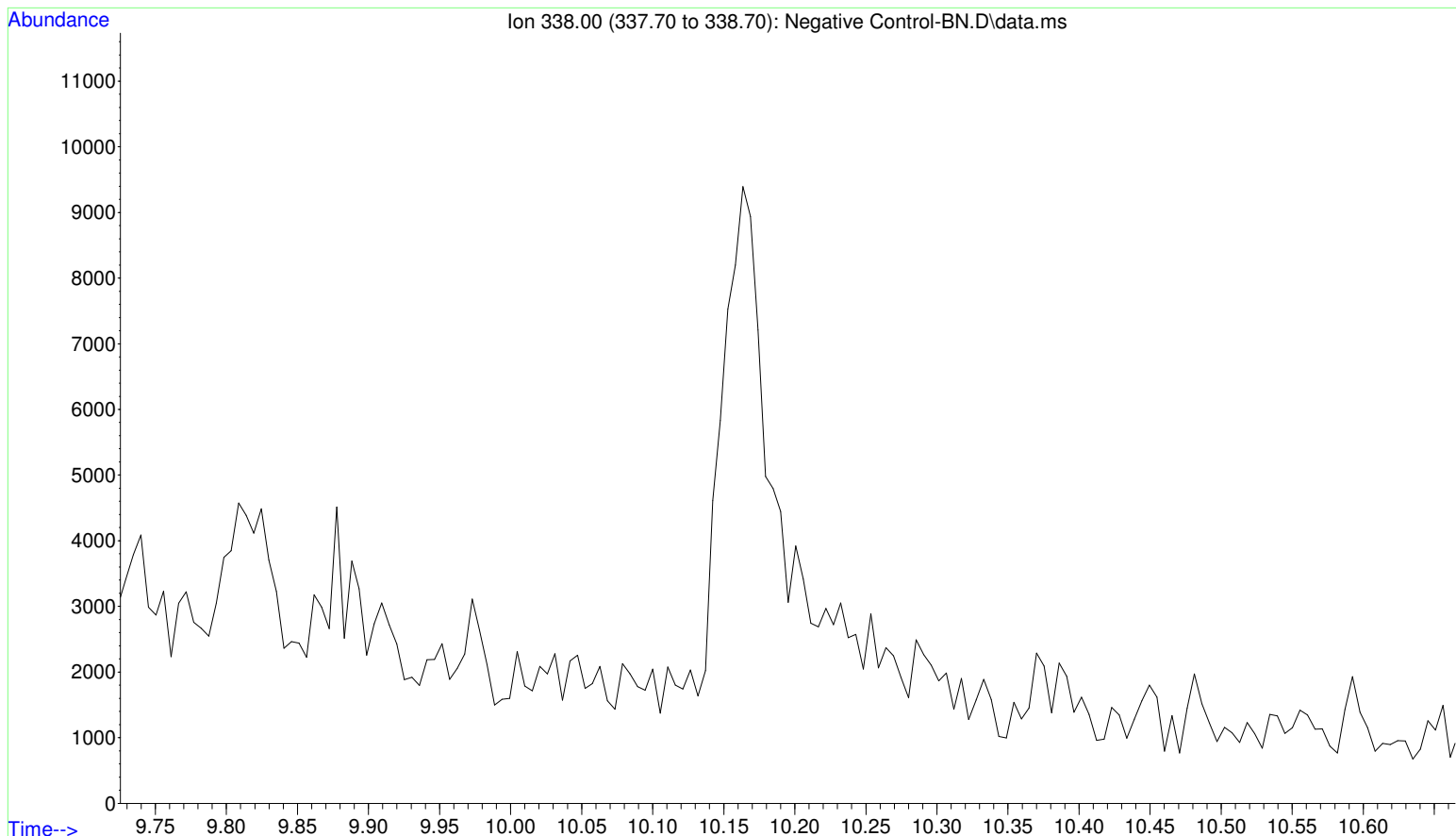
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Sample Name: Negative Control - Utak Lot B1013
Misc Info : UTAK B1013



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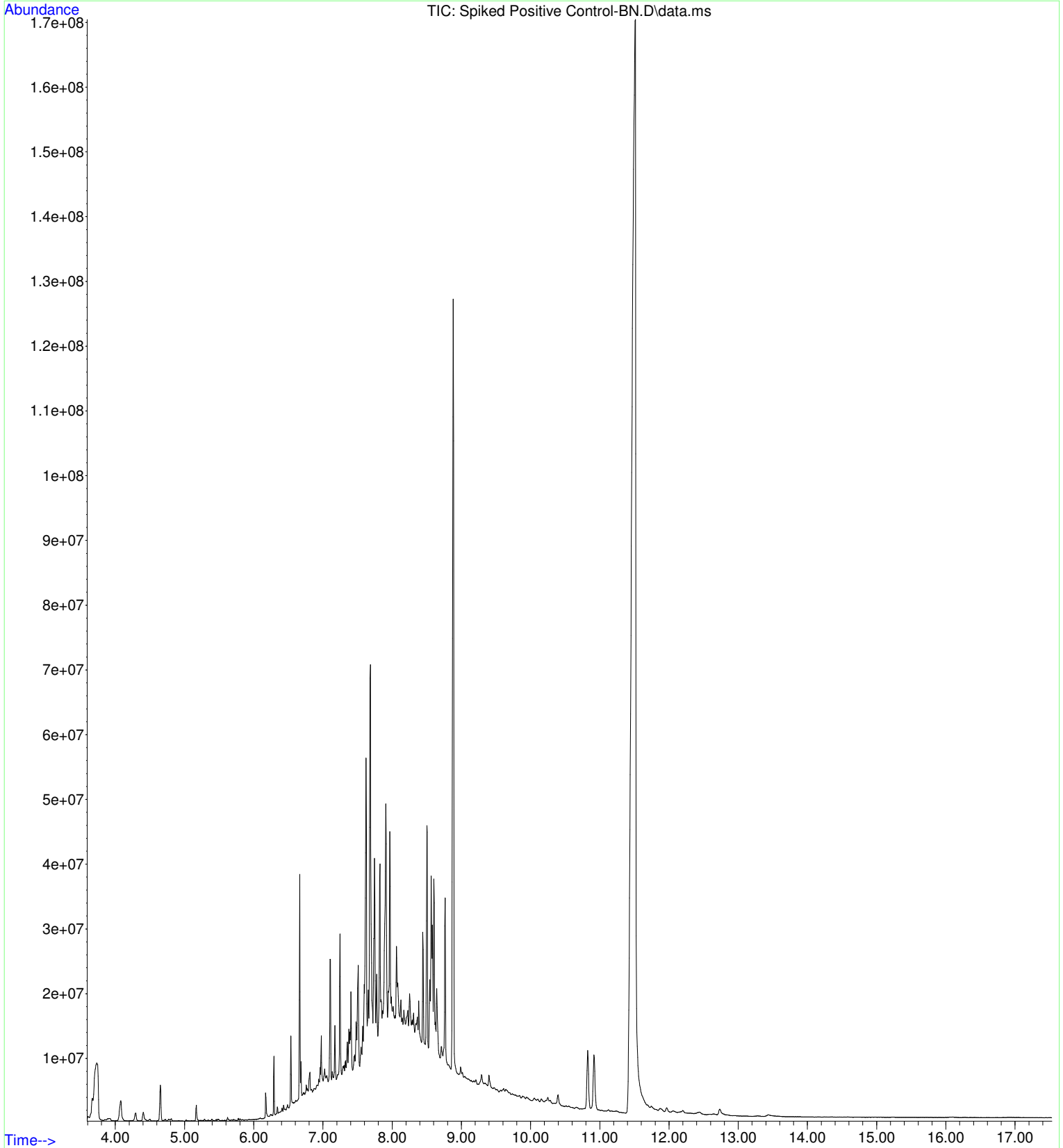


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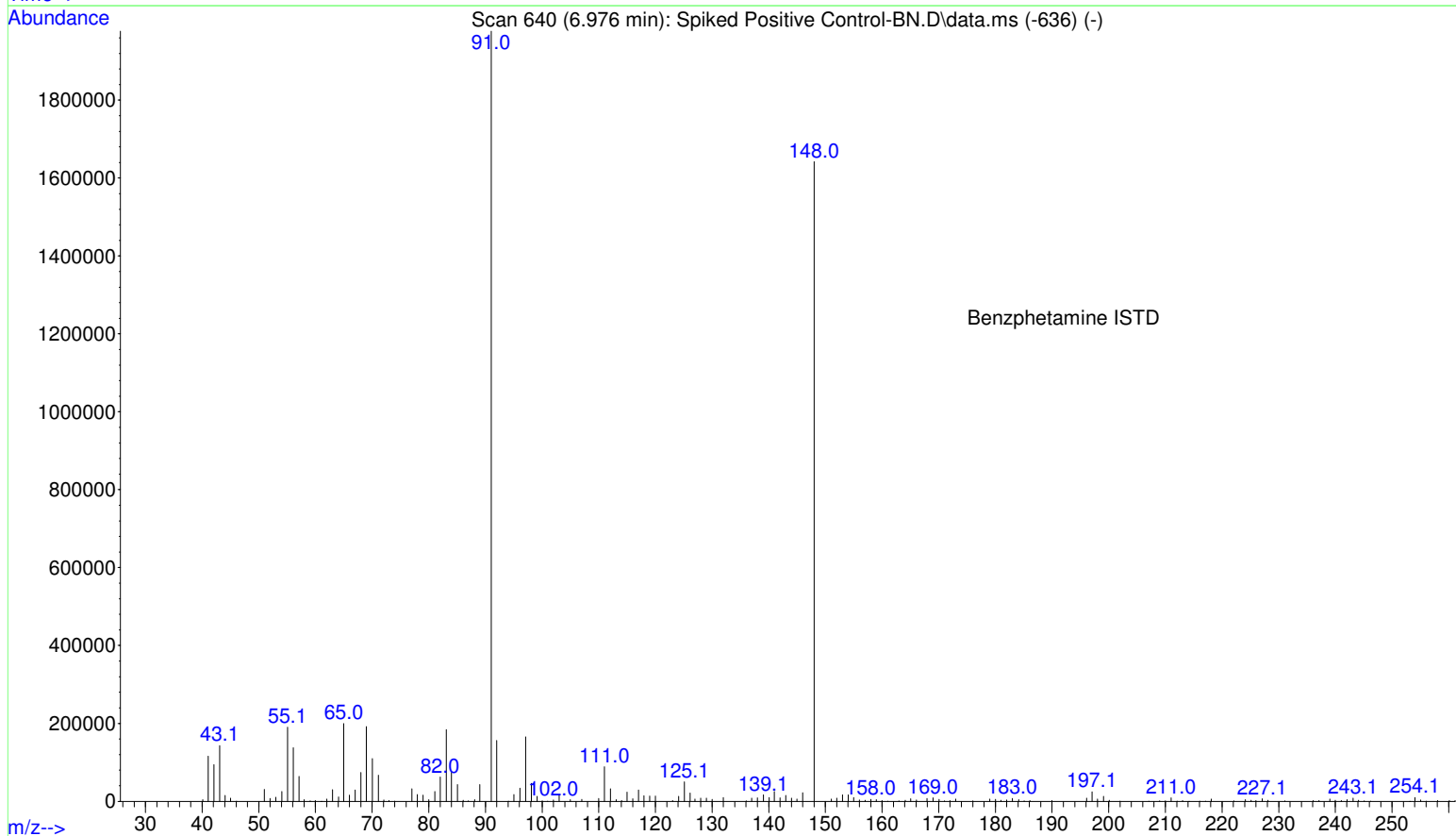
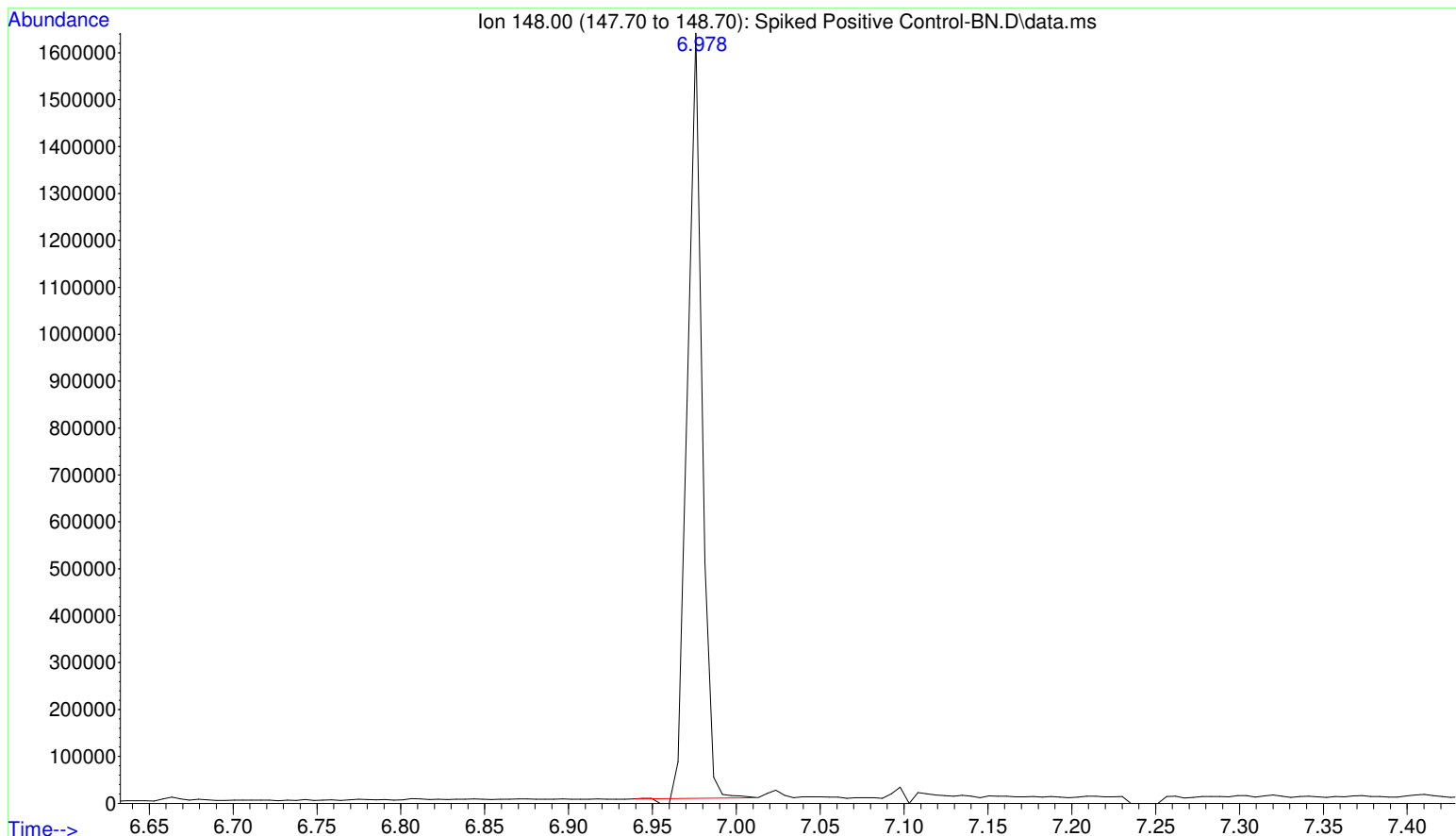


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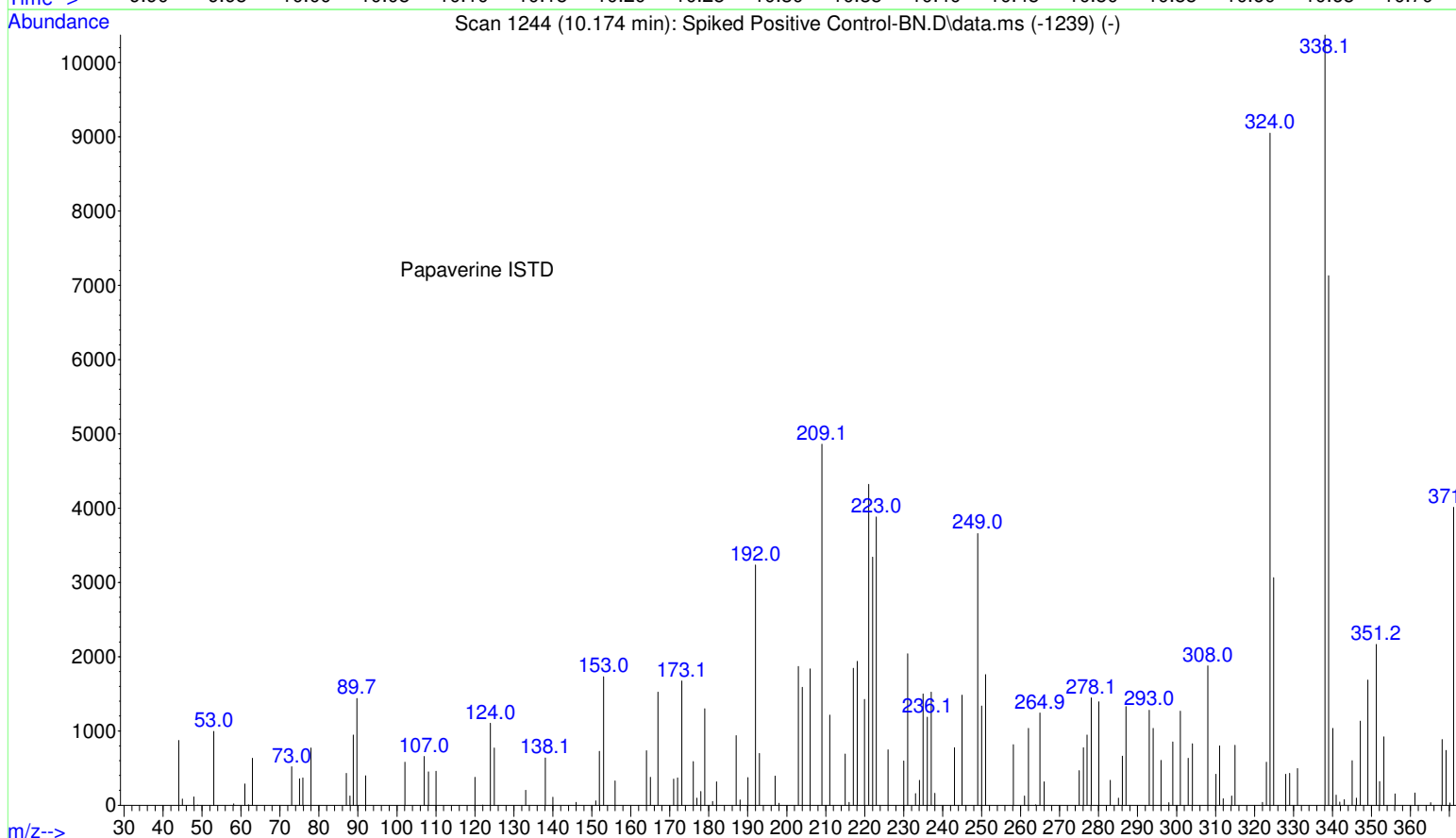
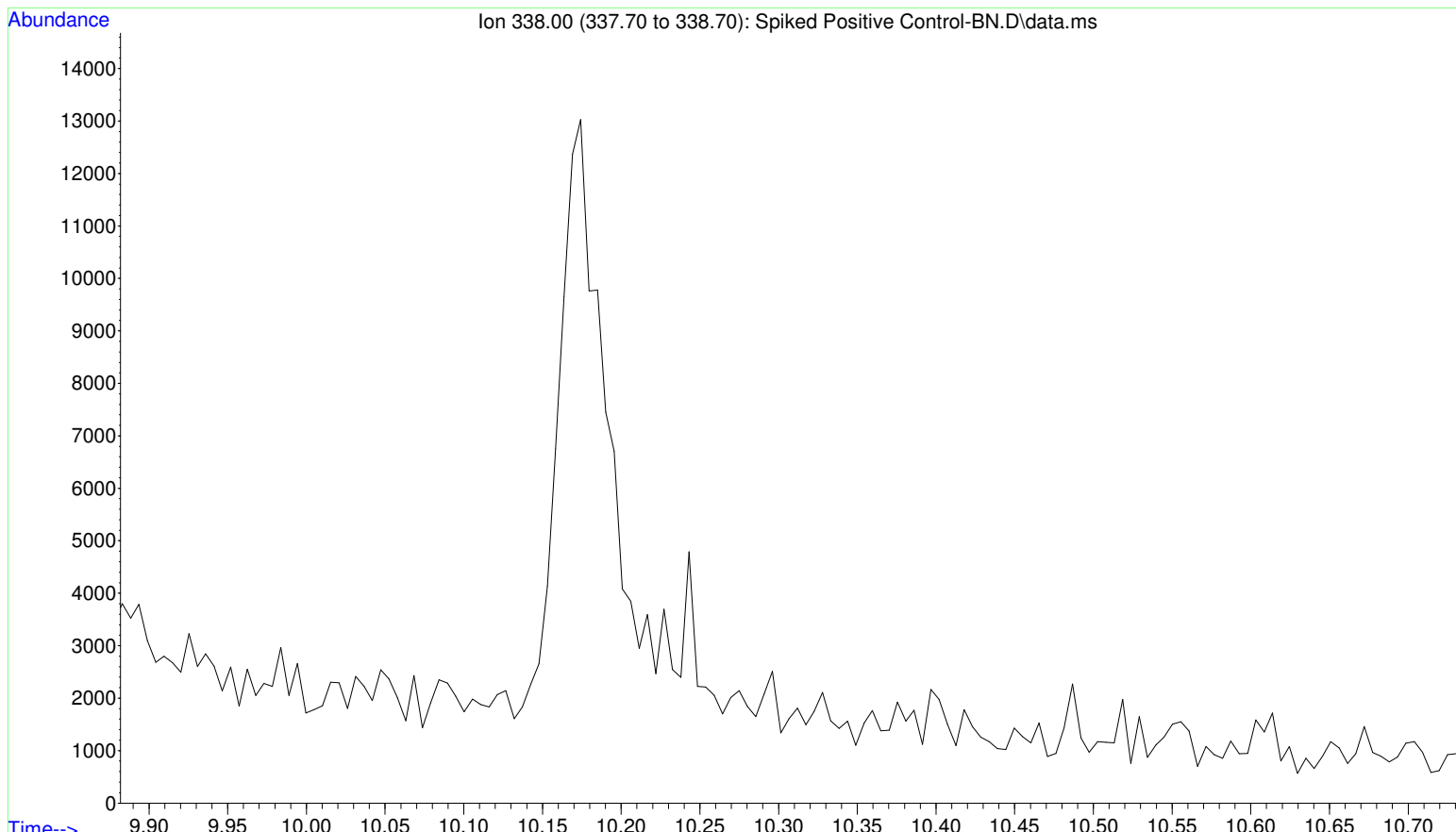
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Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111616



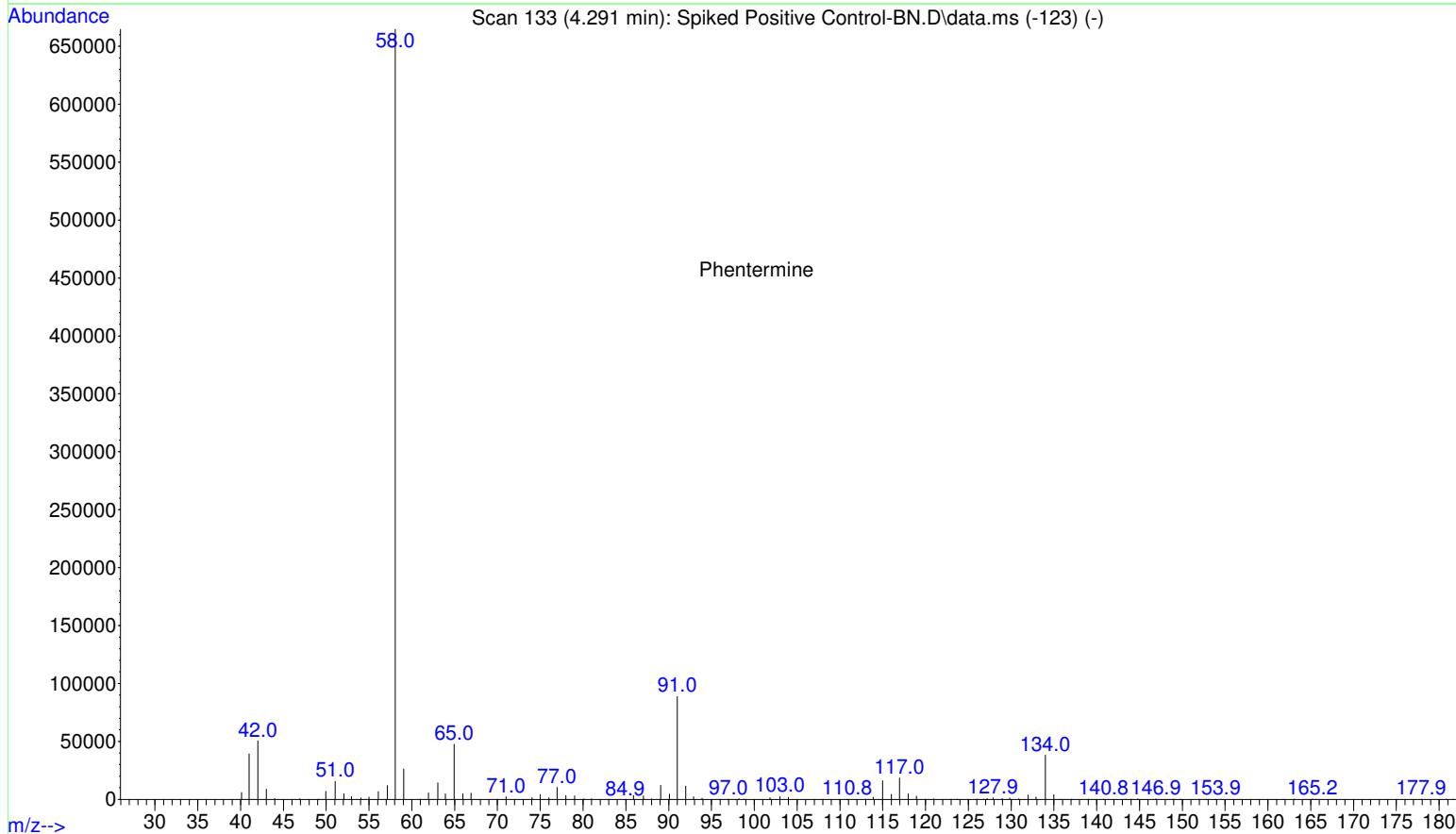
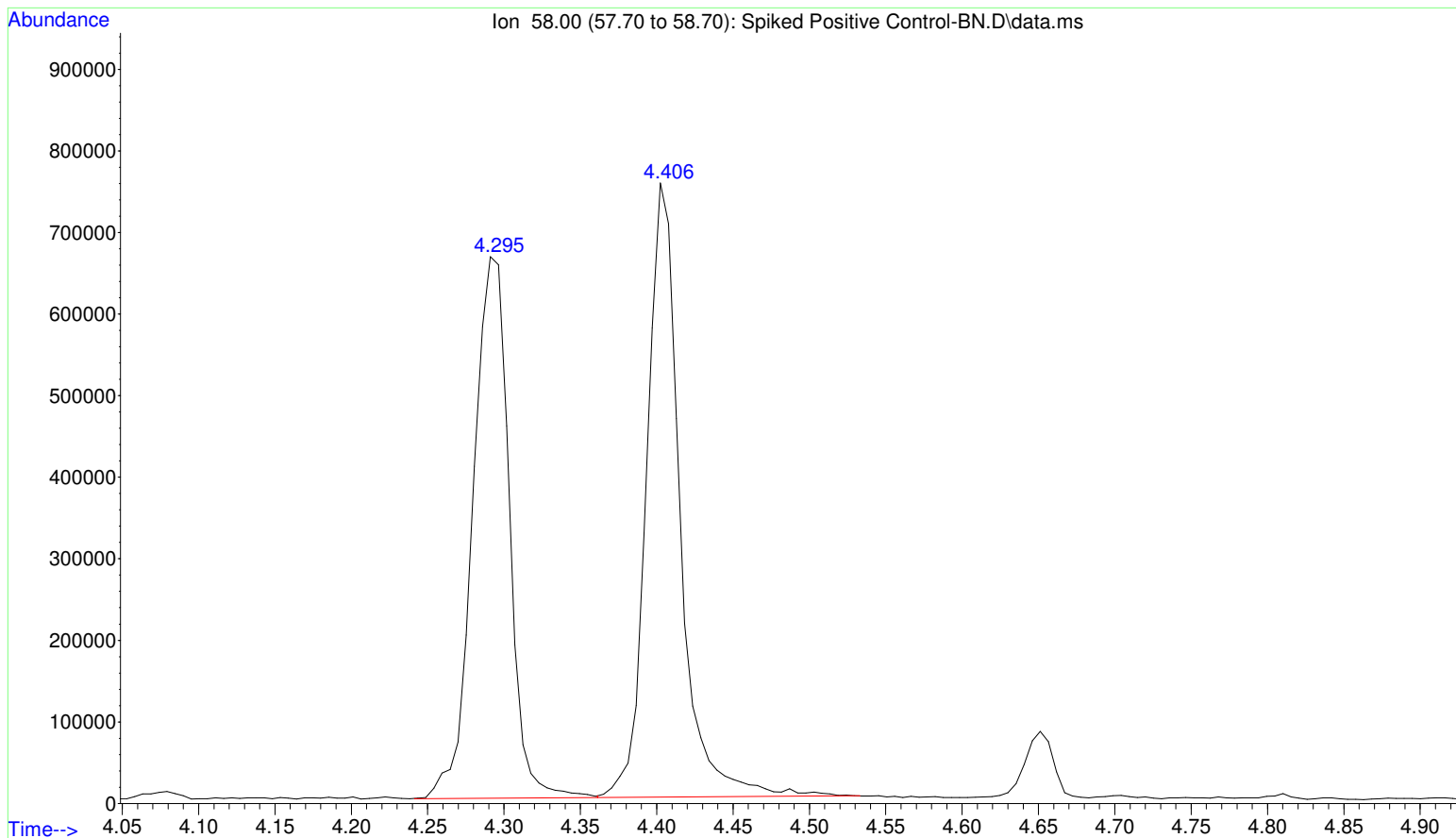
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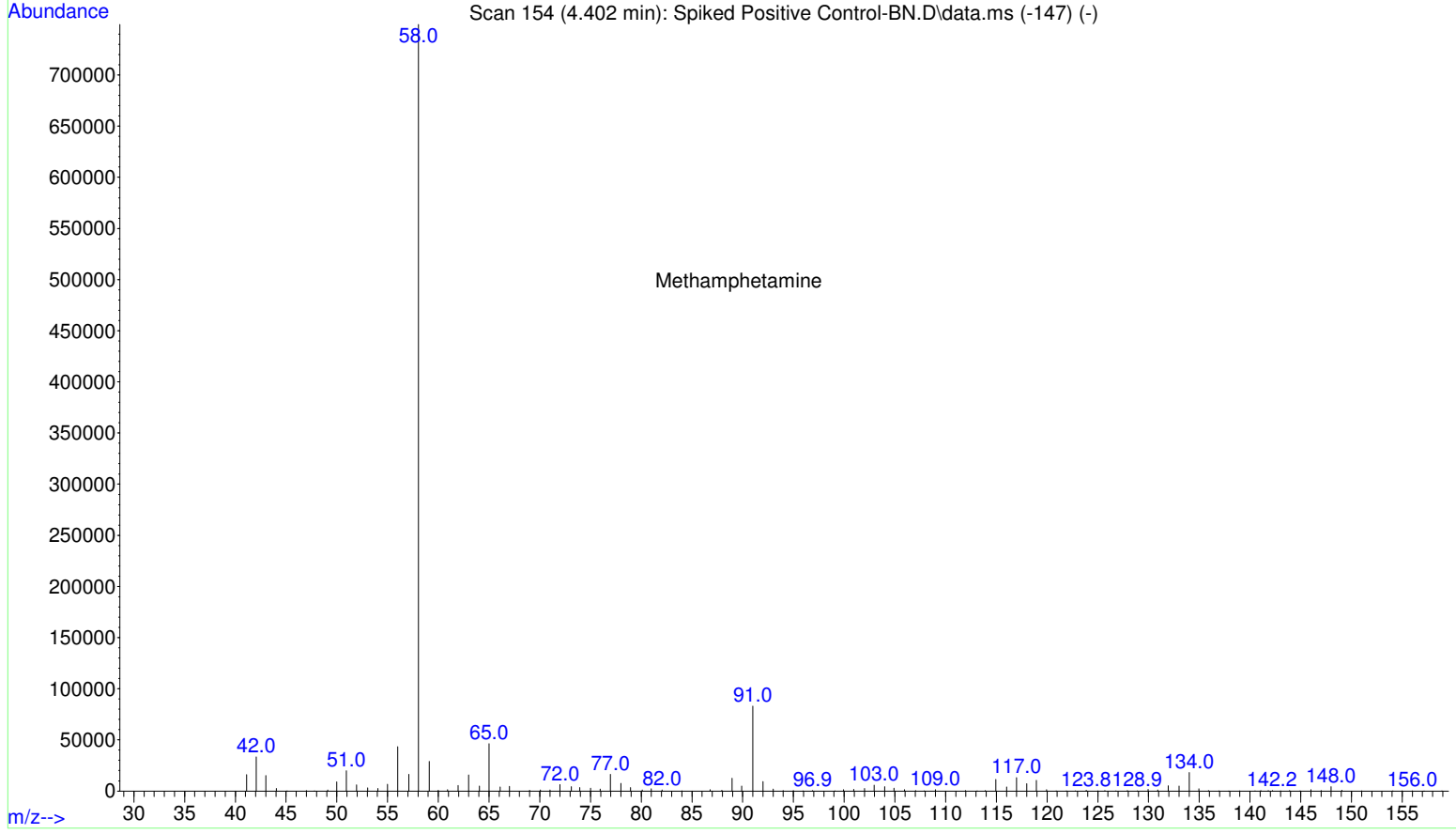
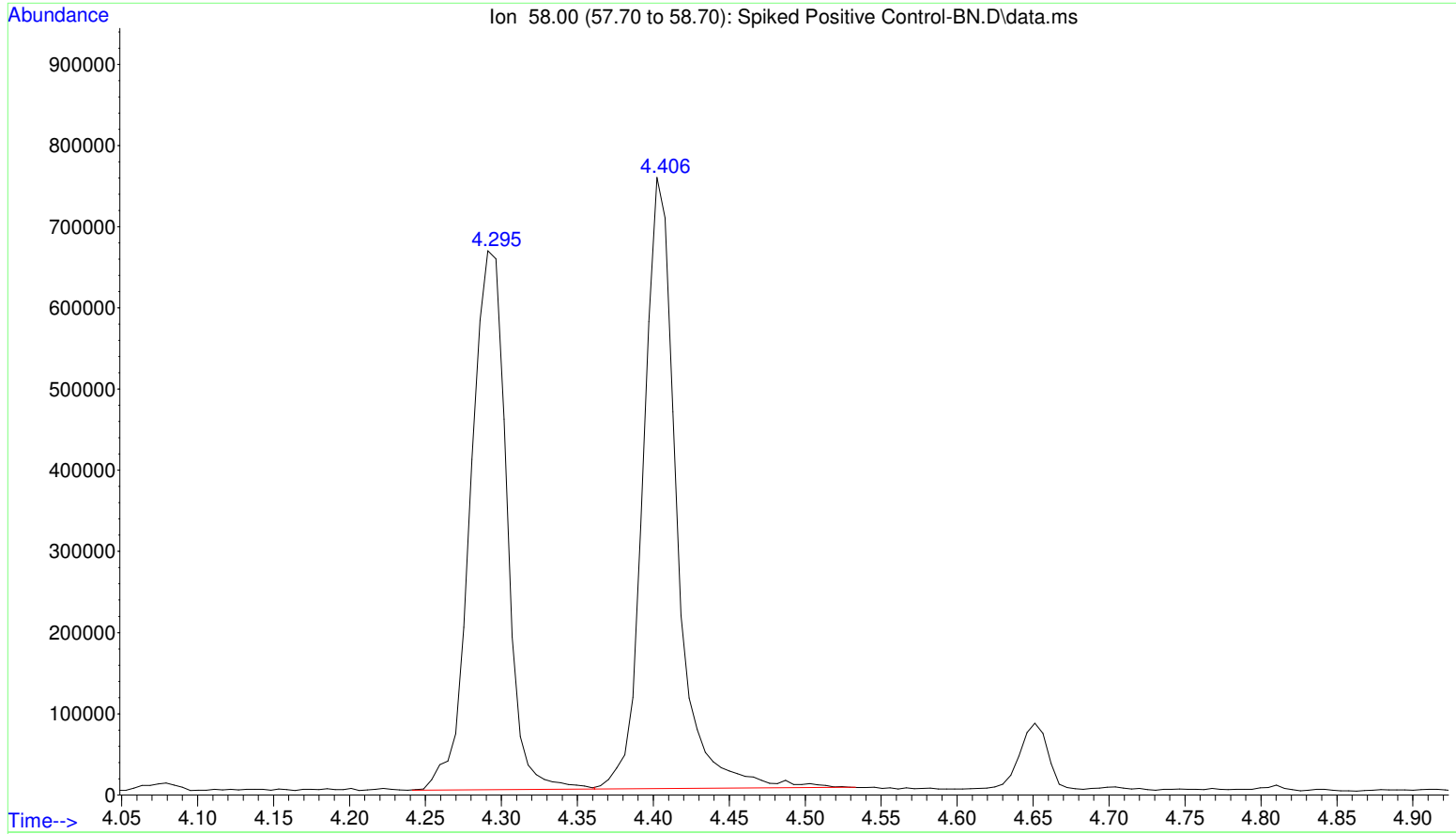
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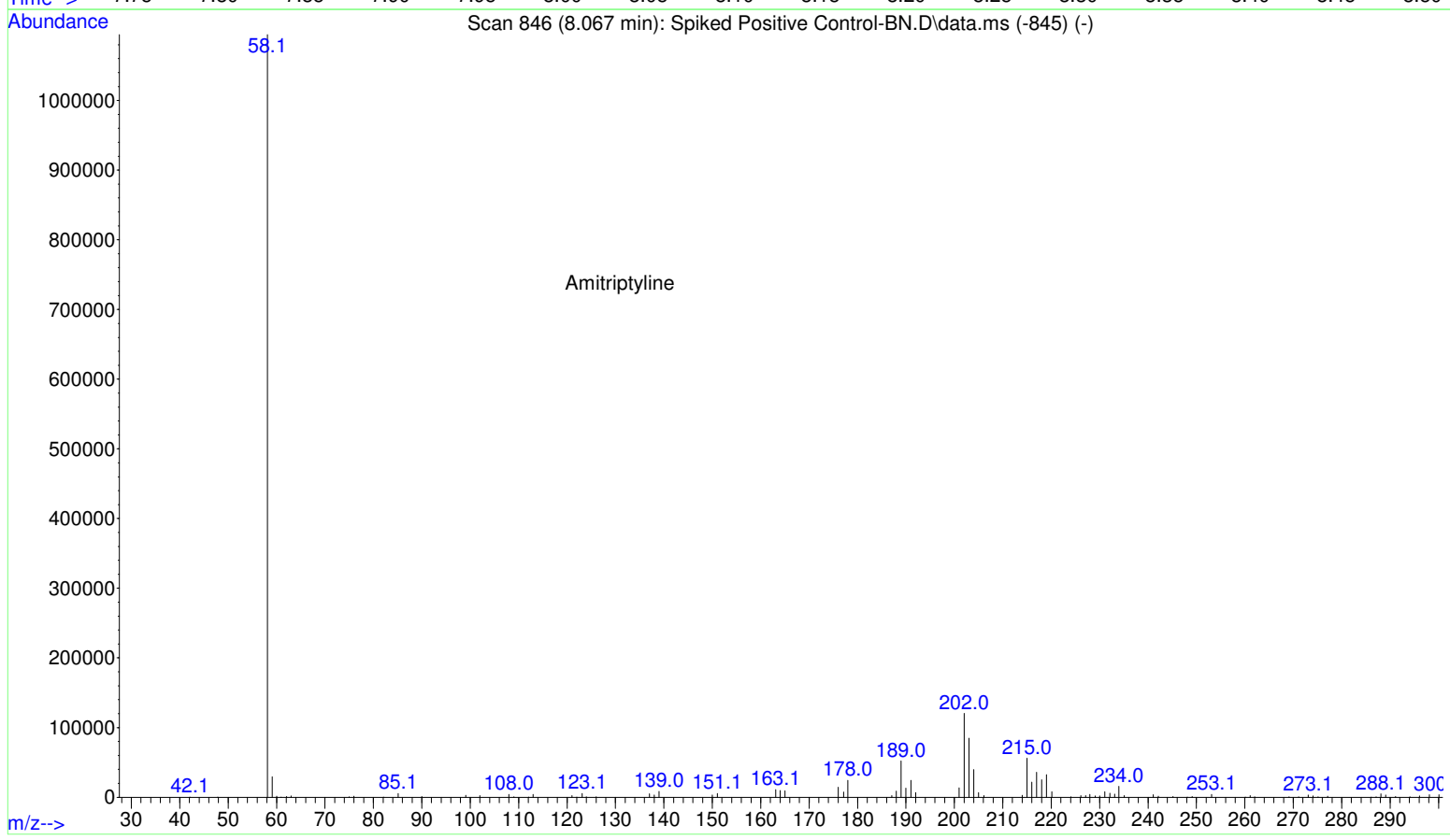
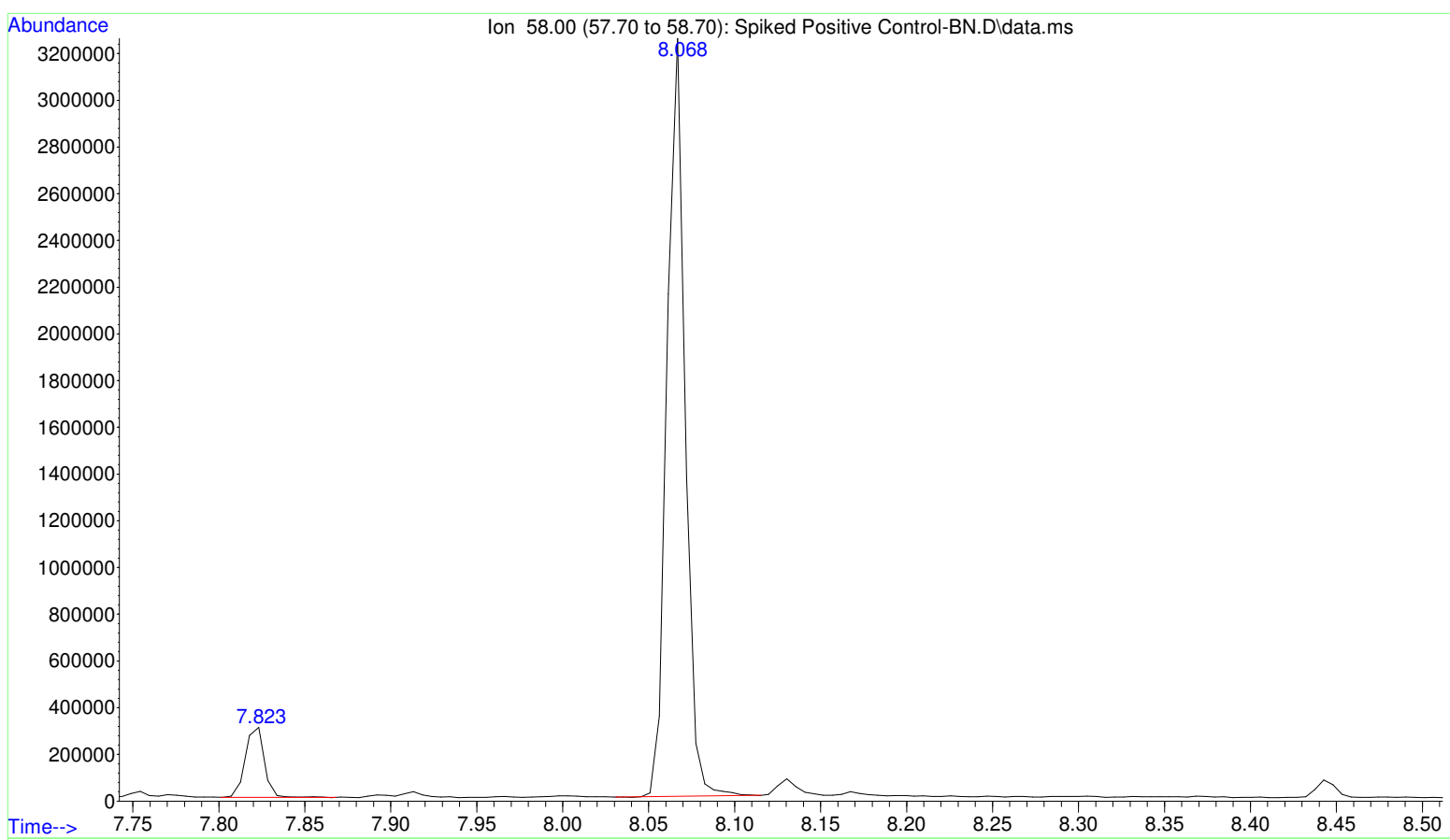
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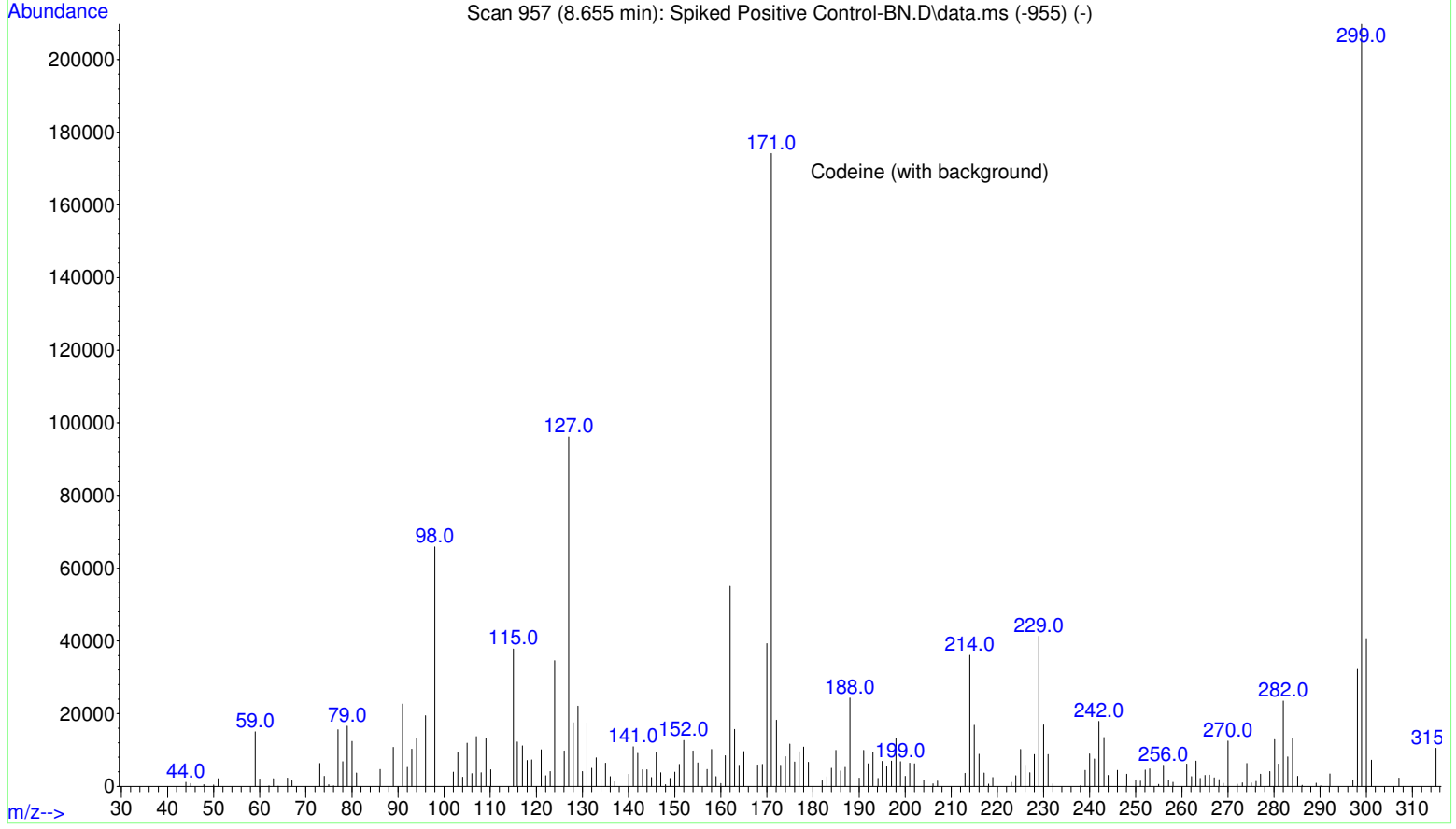
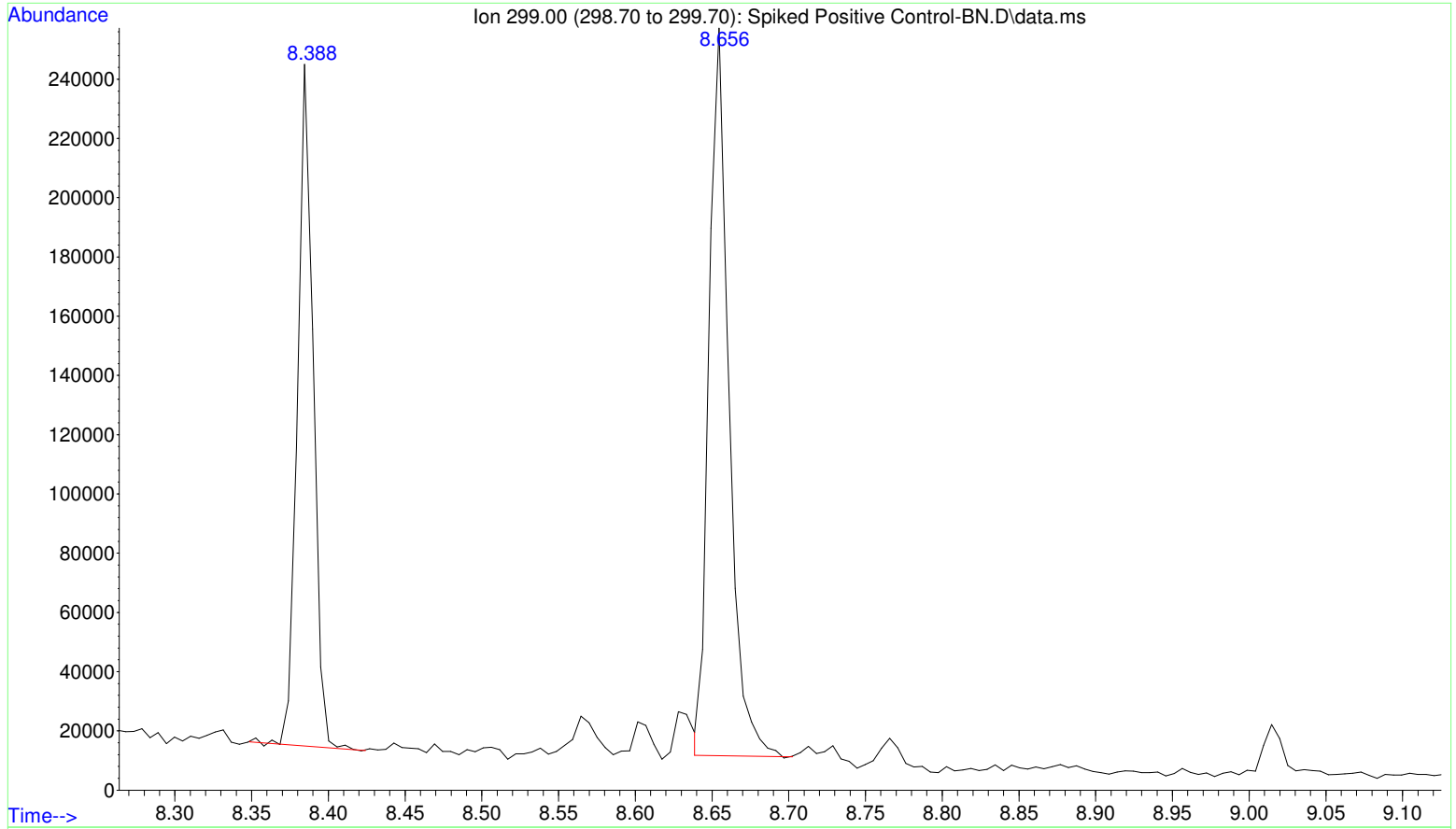
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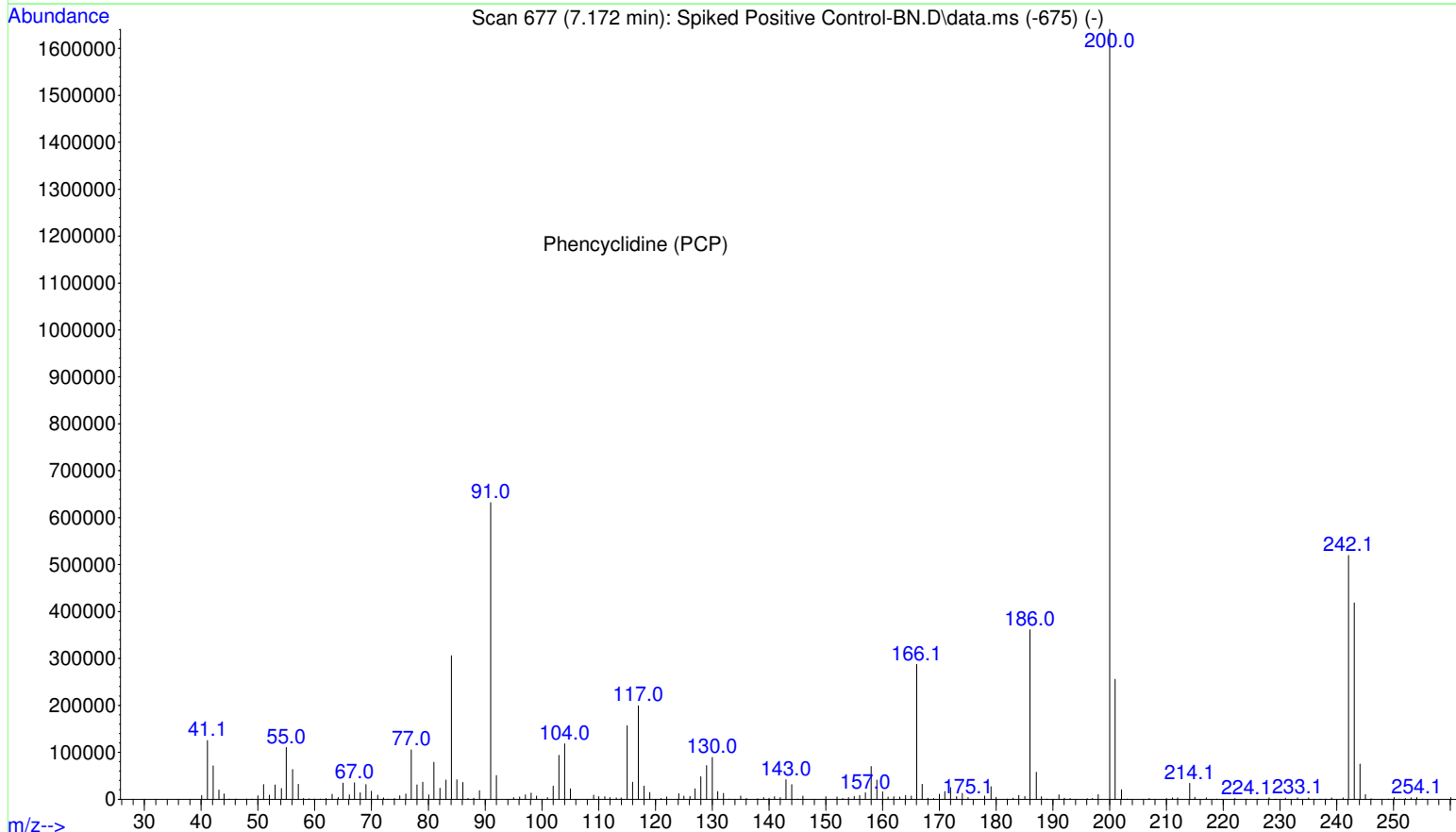
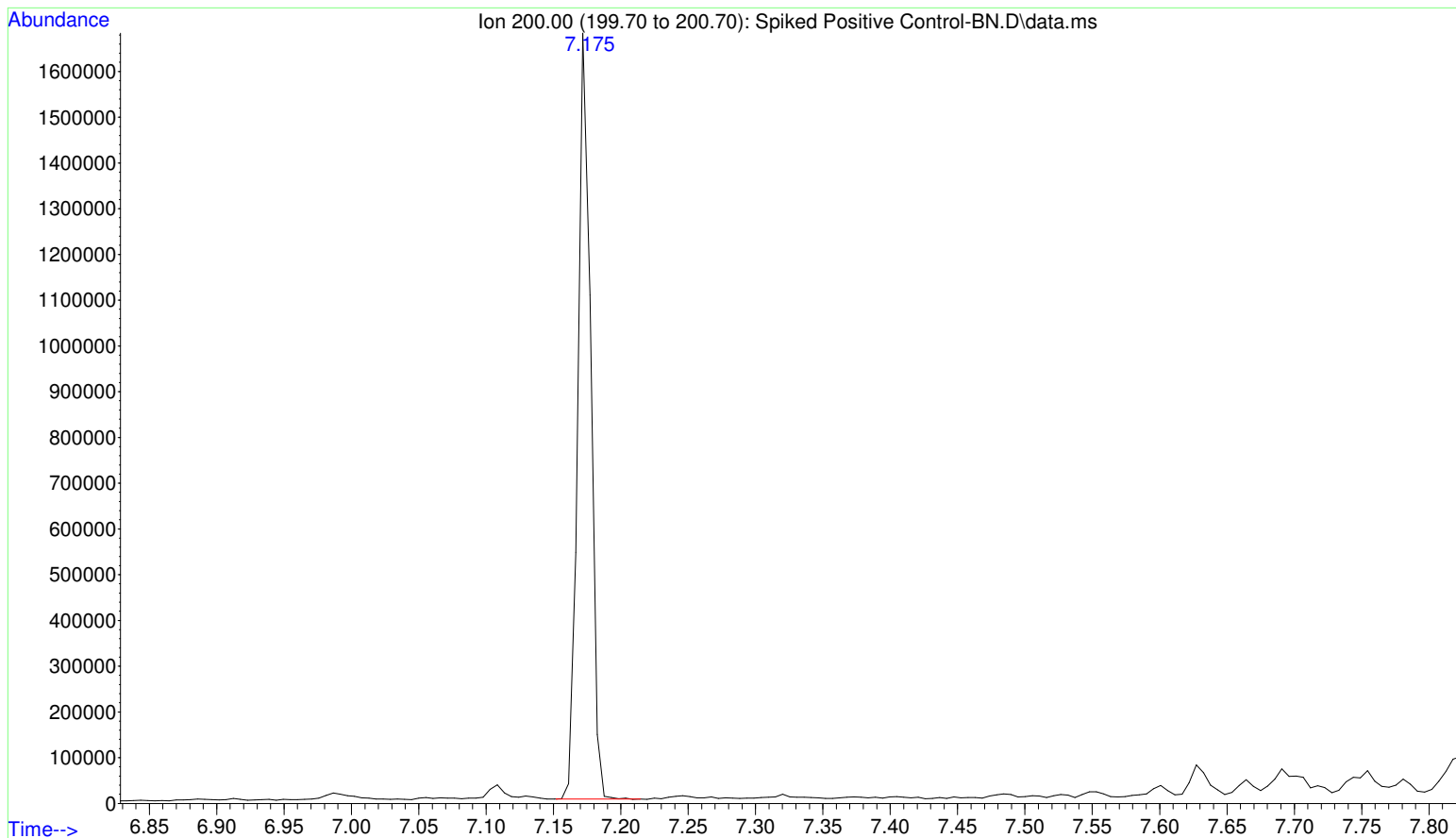
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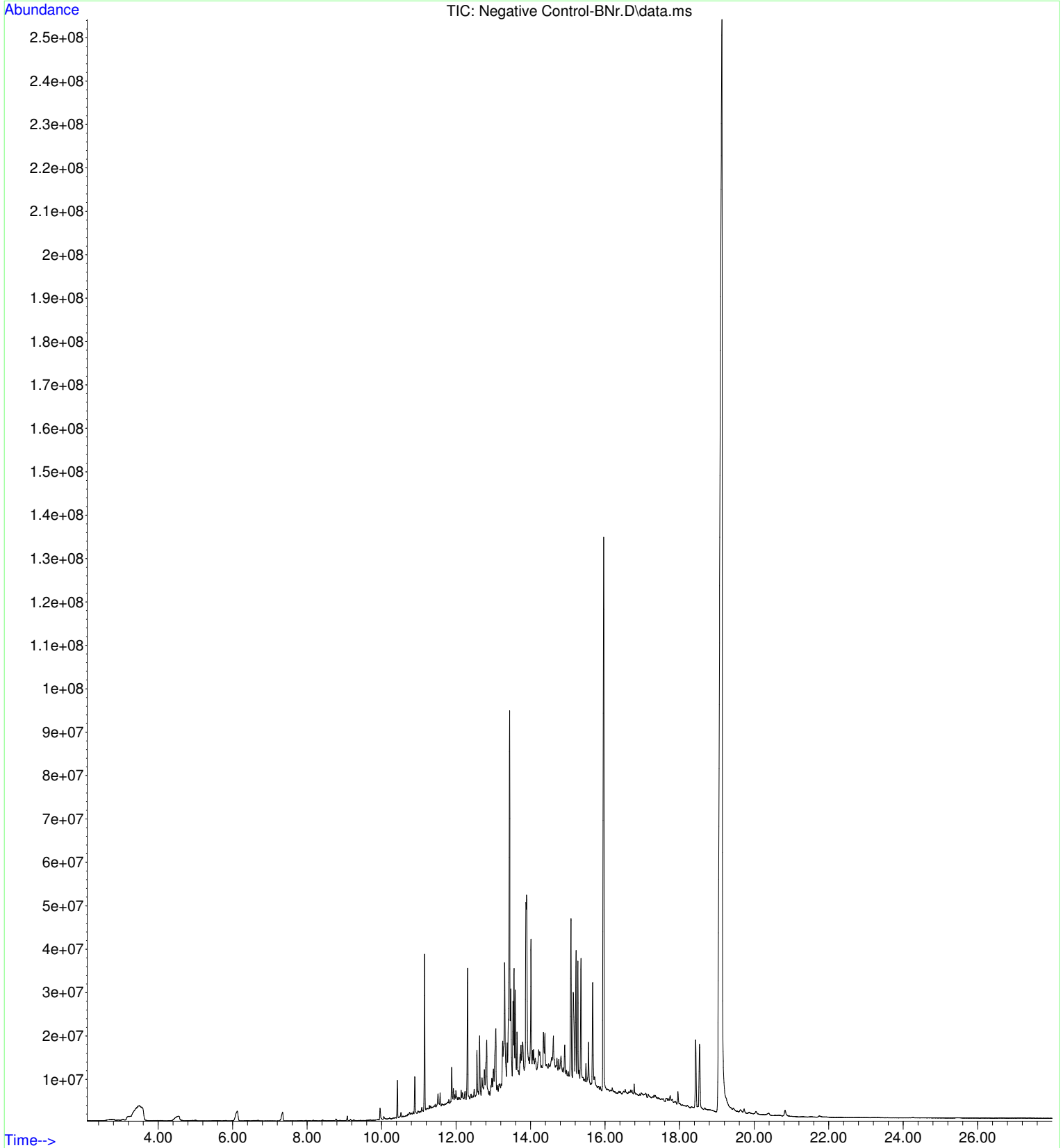


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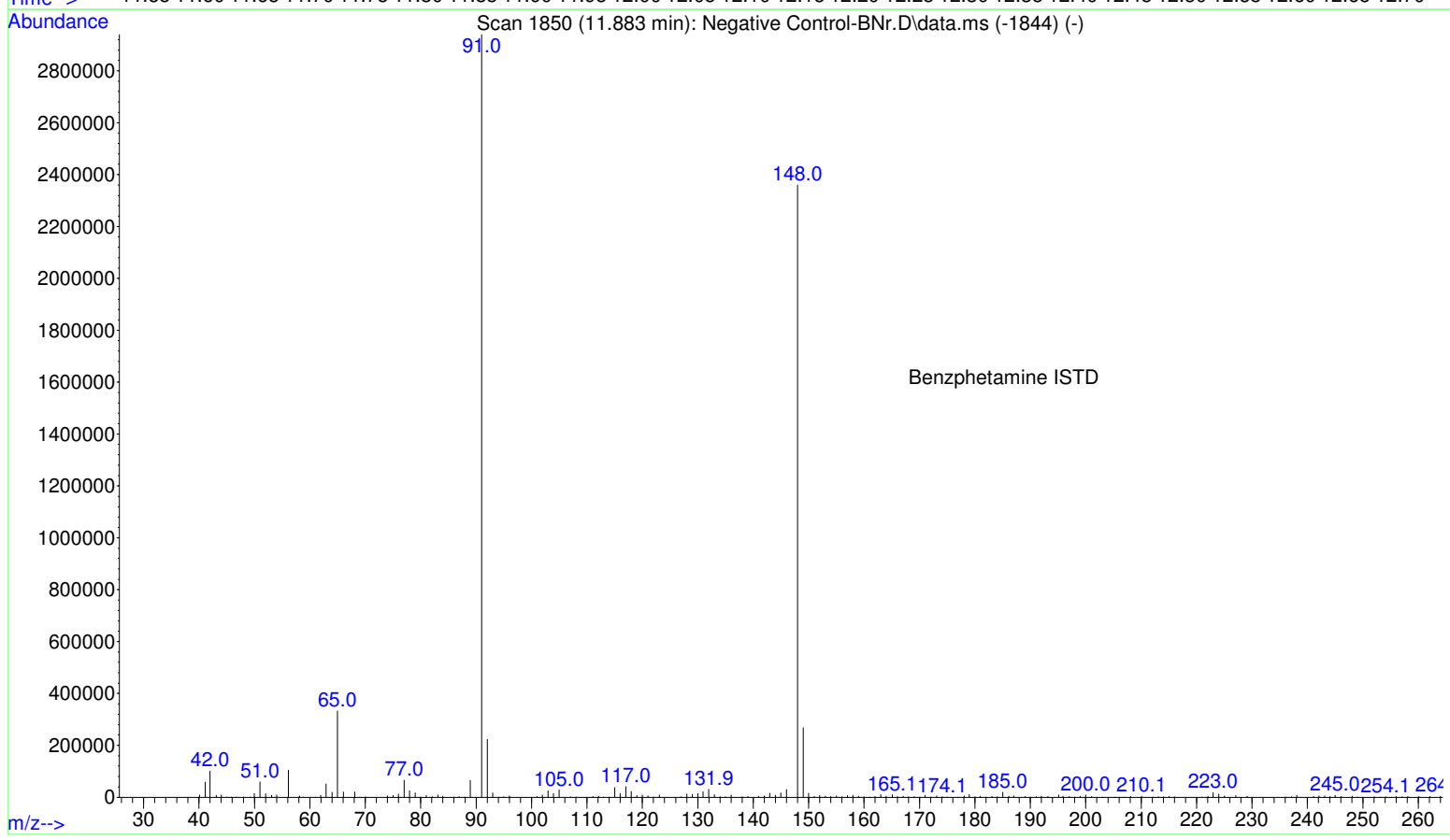
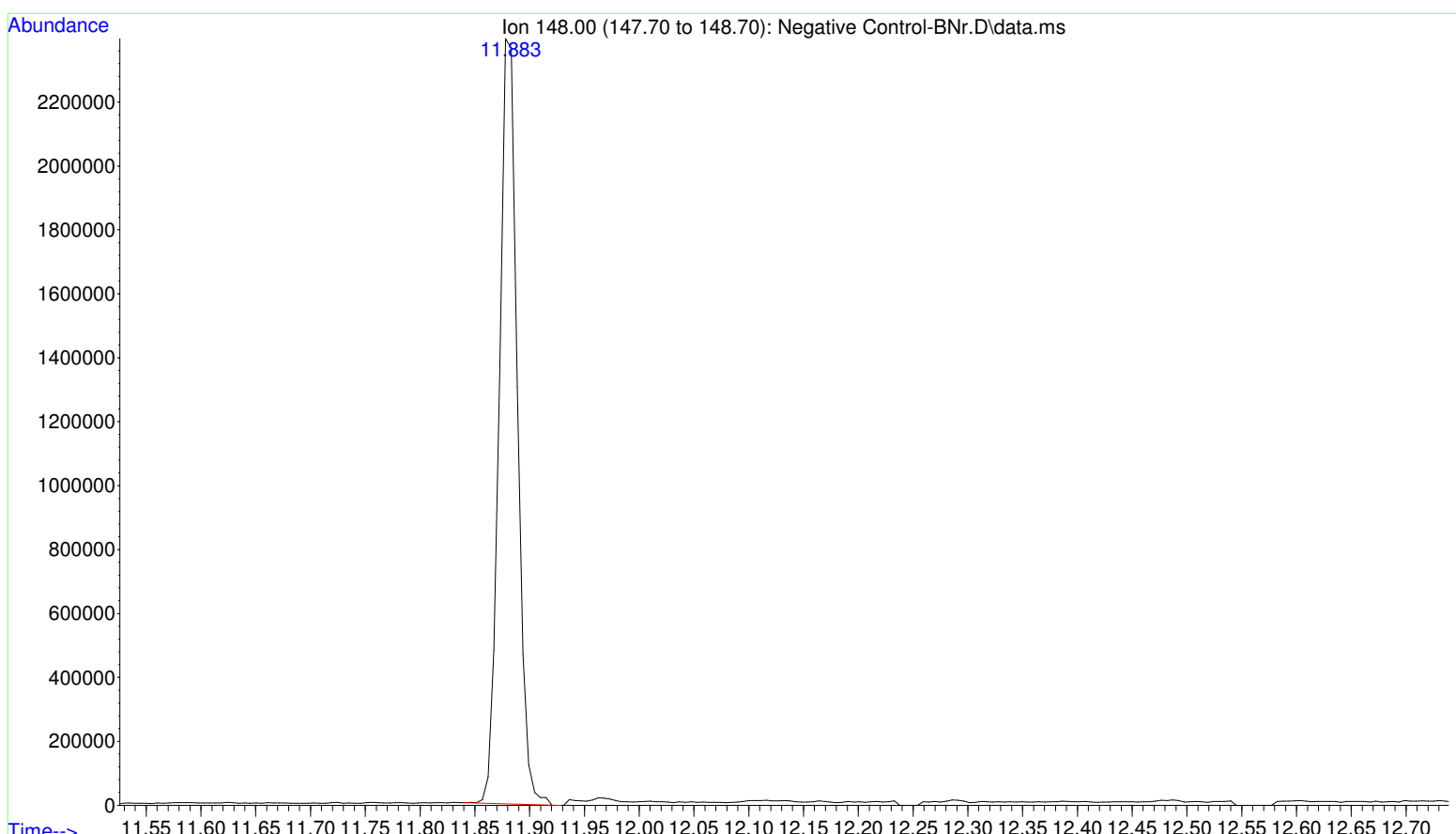


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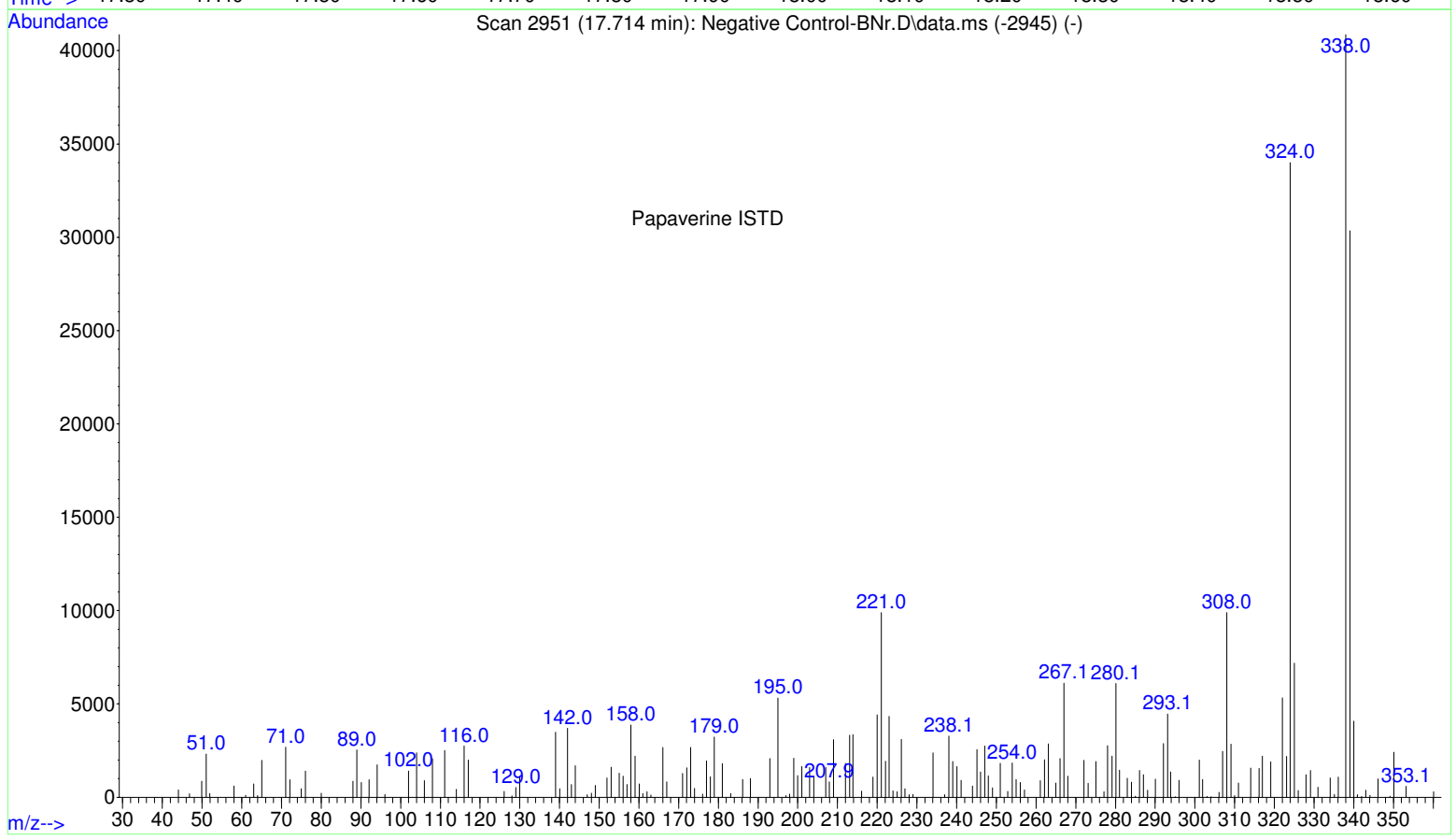
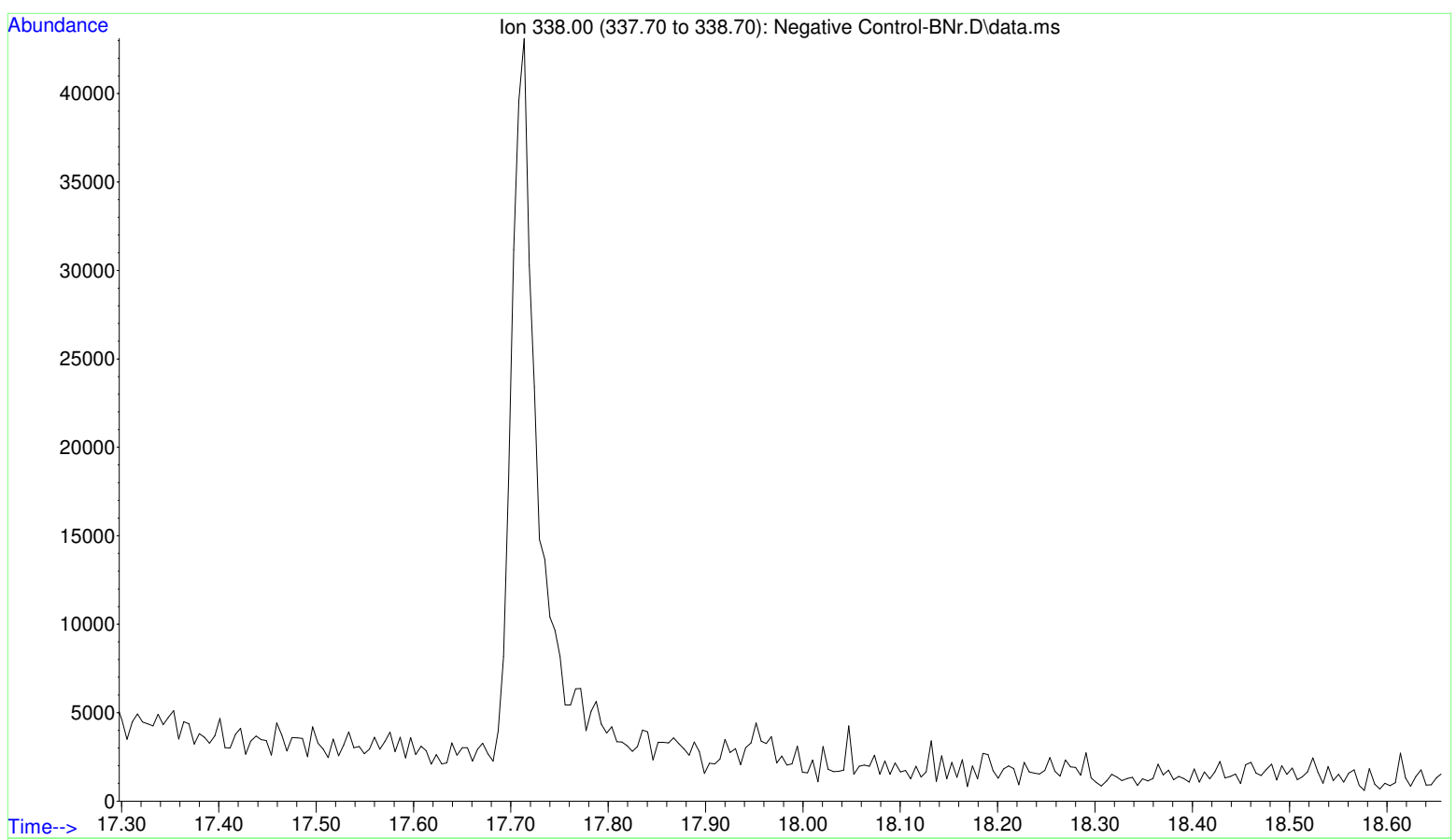
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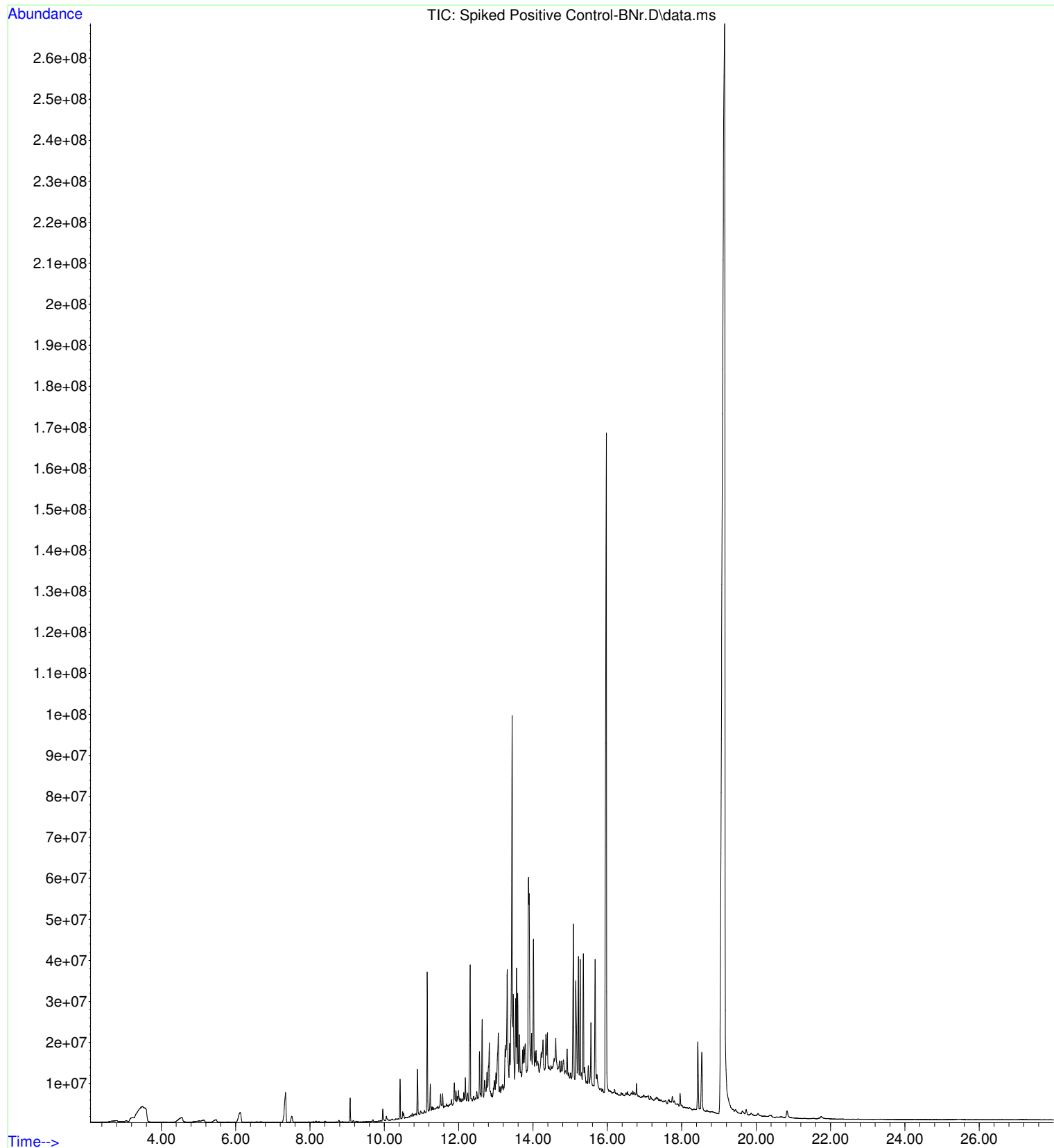


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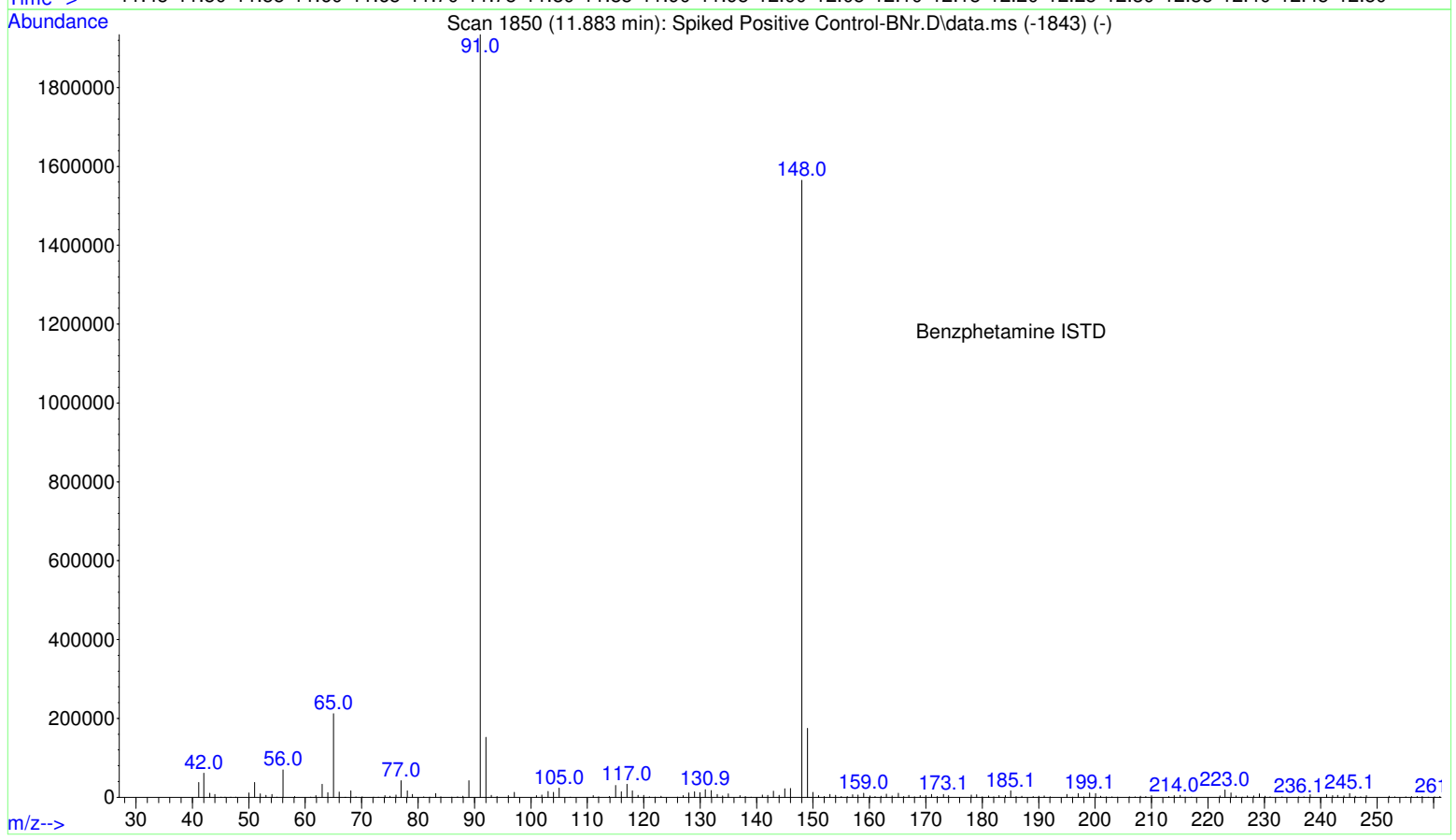
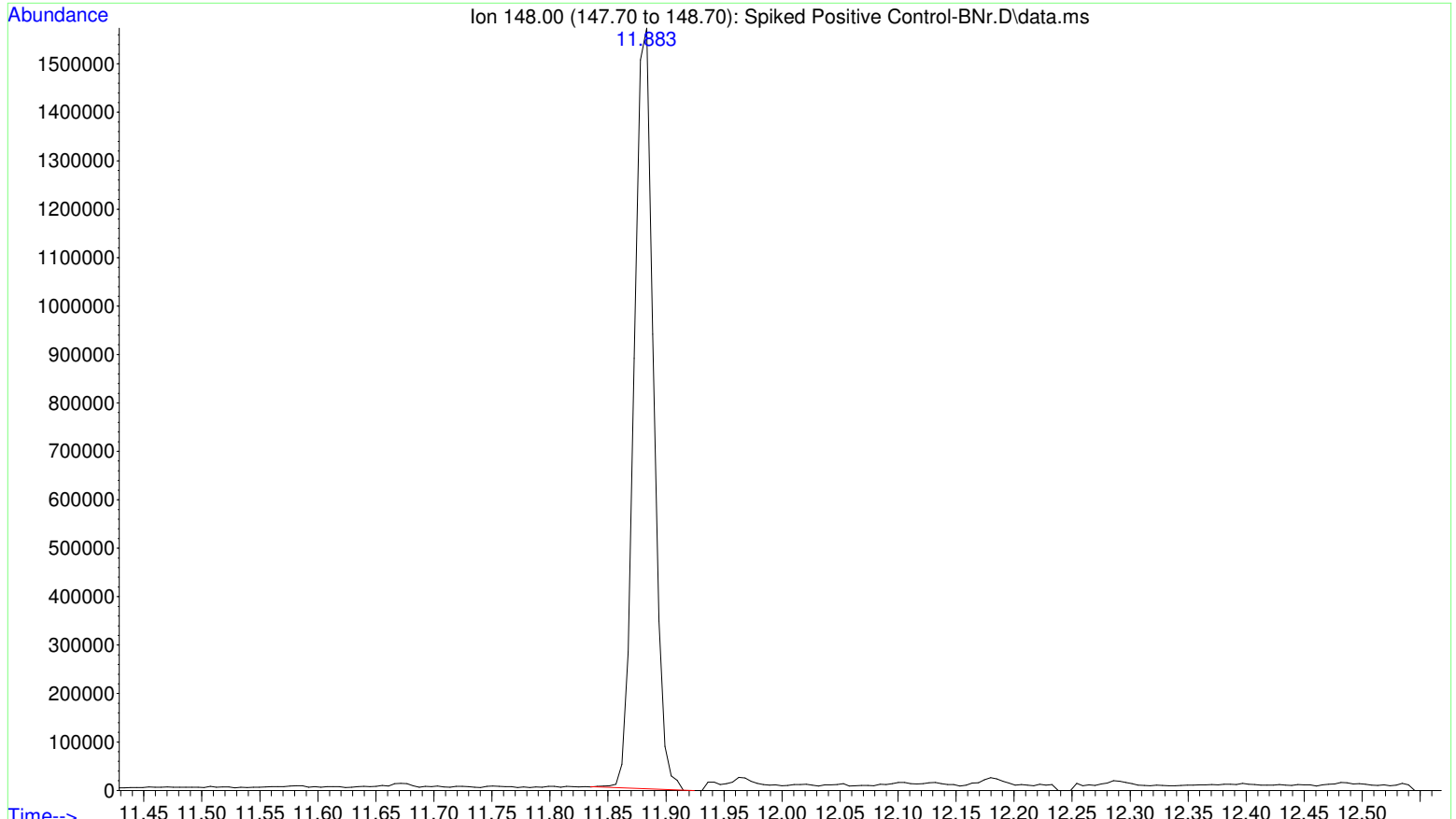


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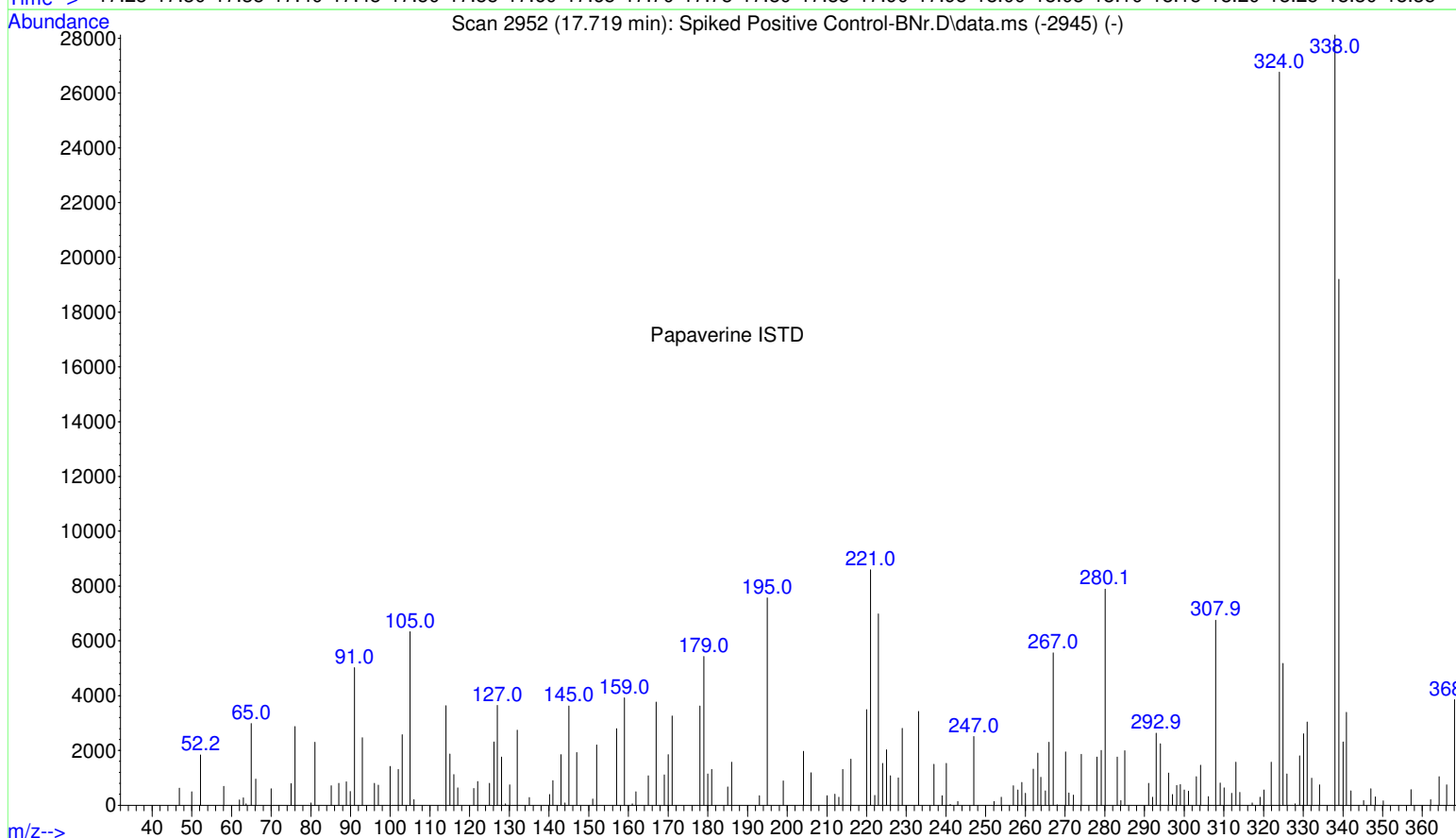
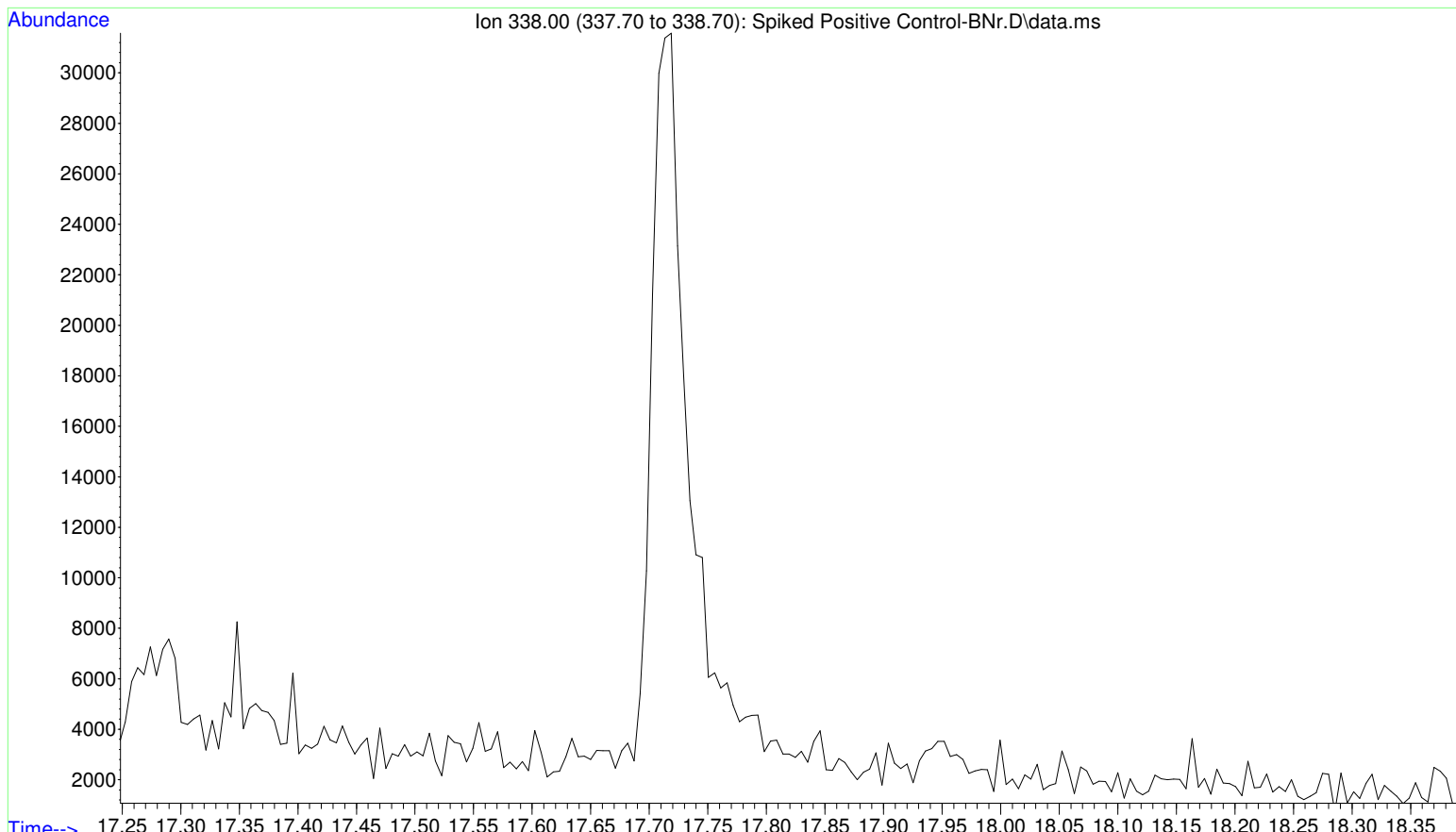
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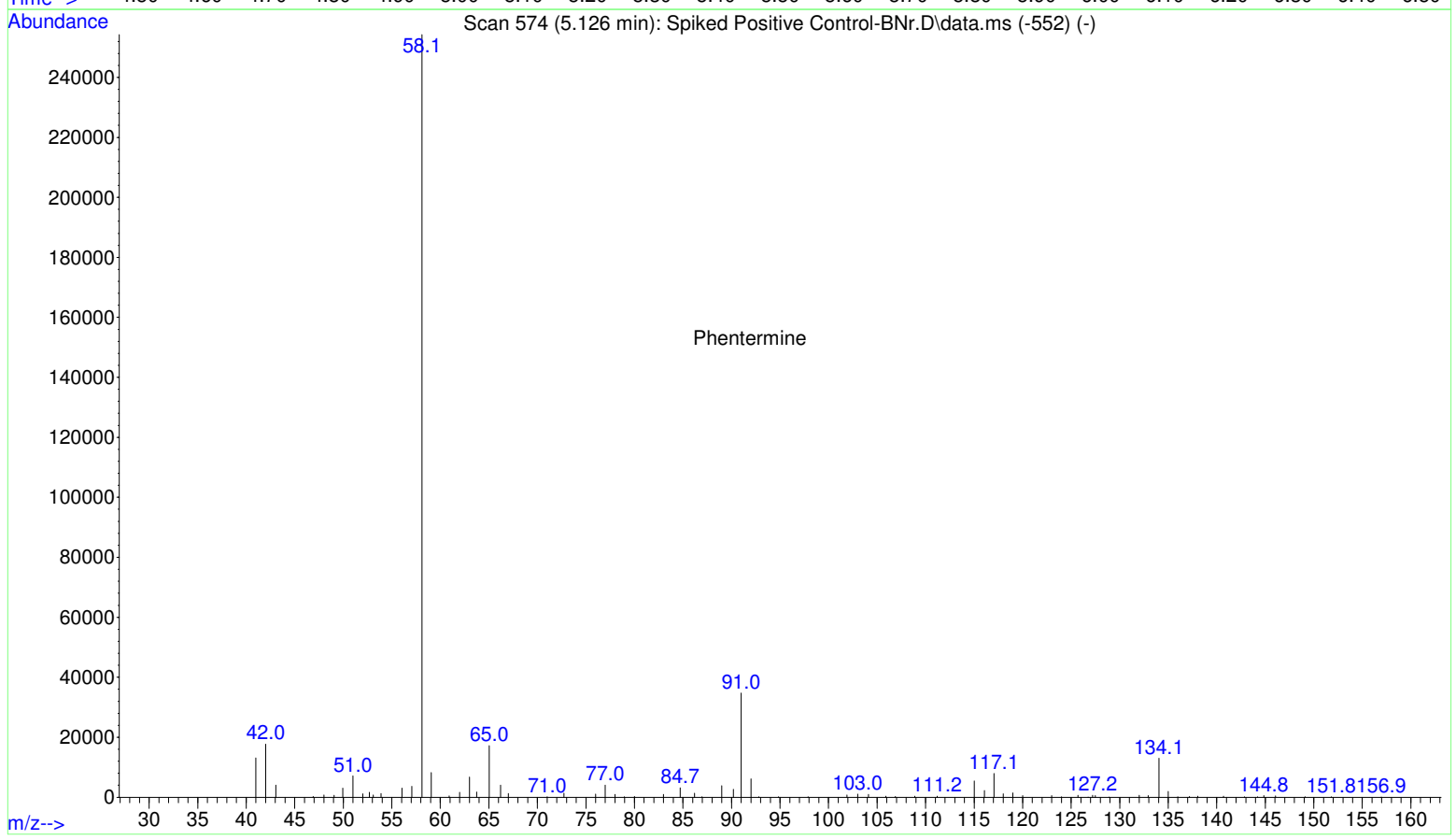
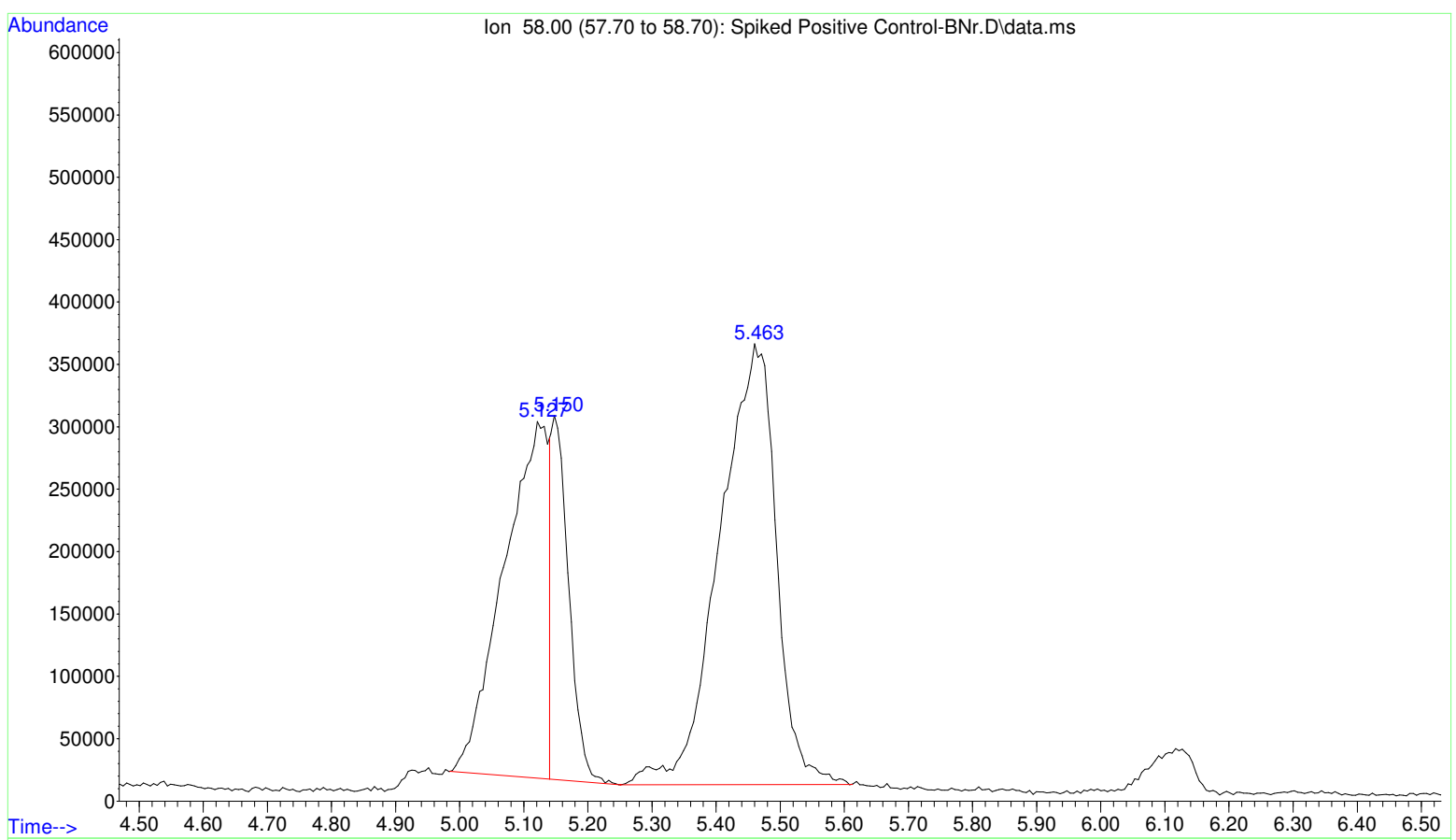
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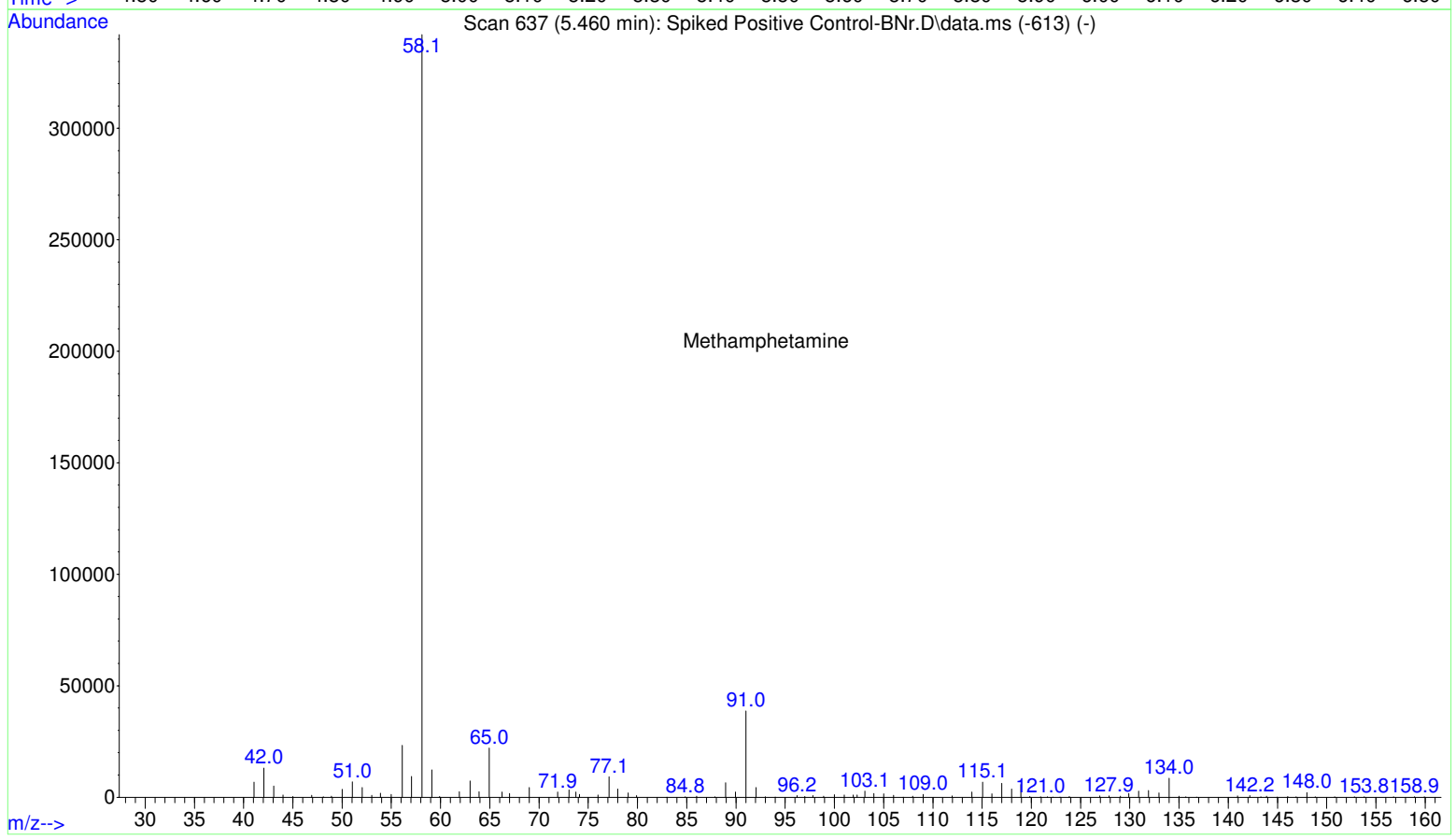
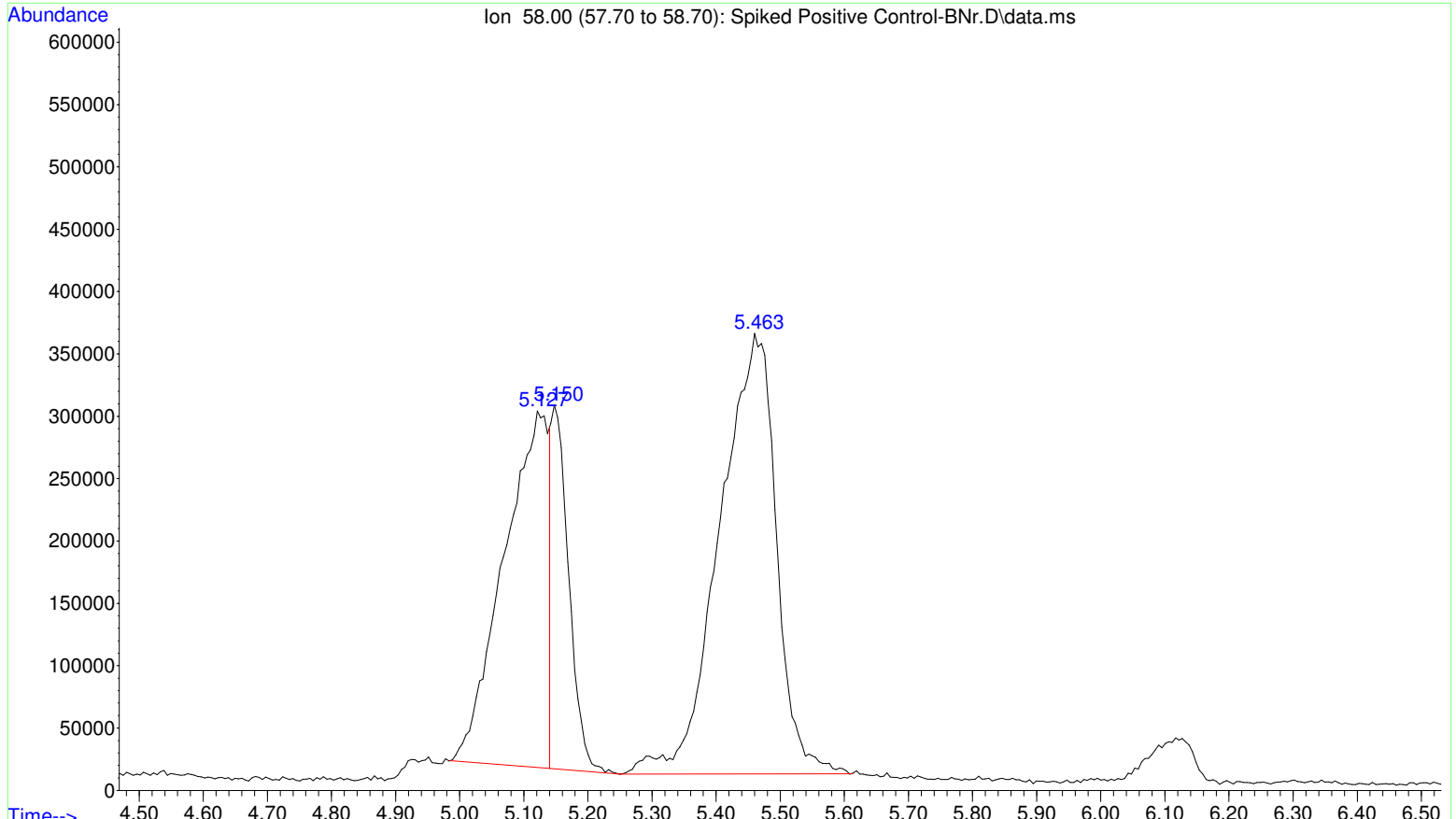
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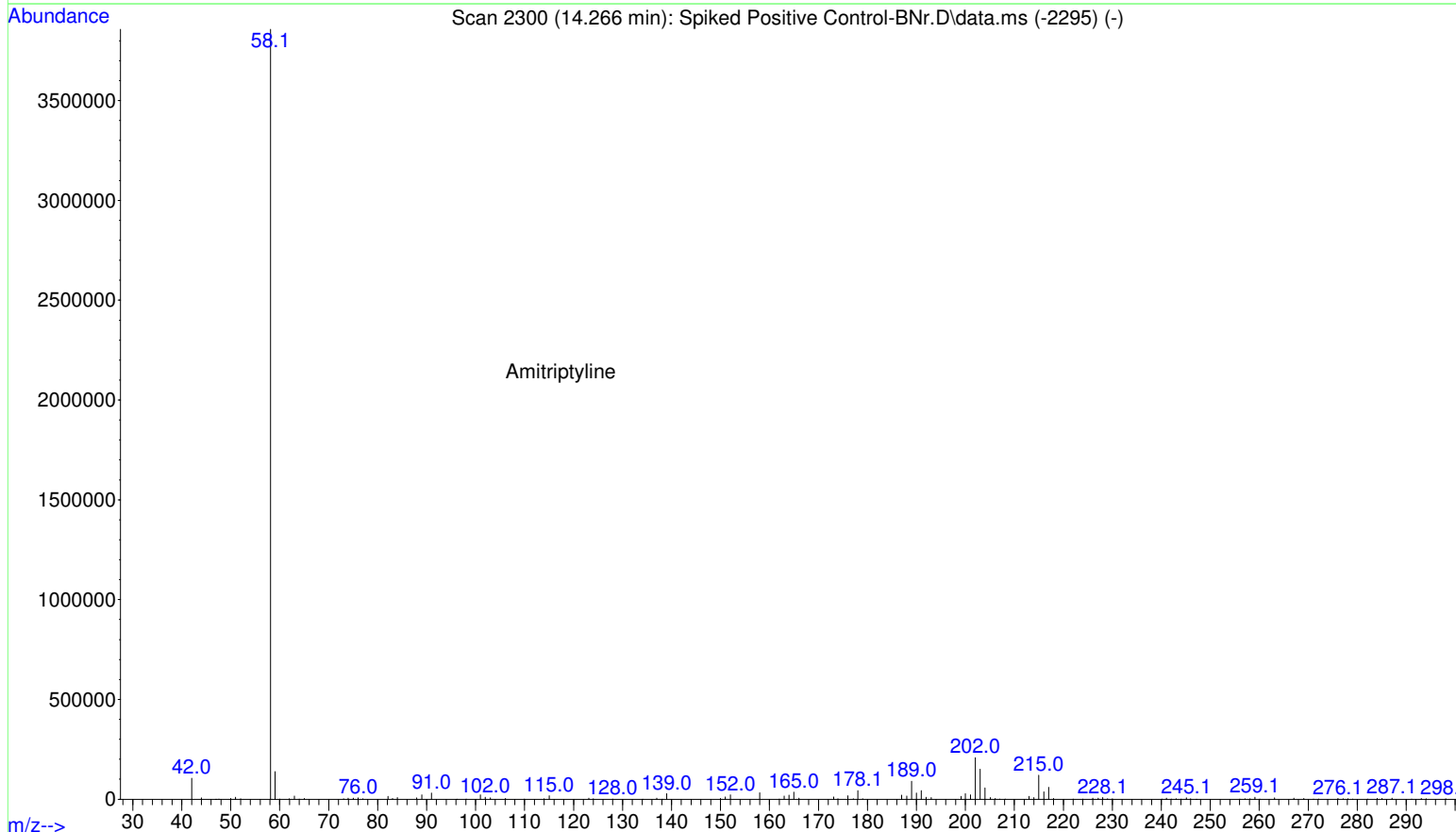
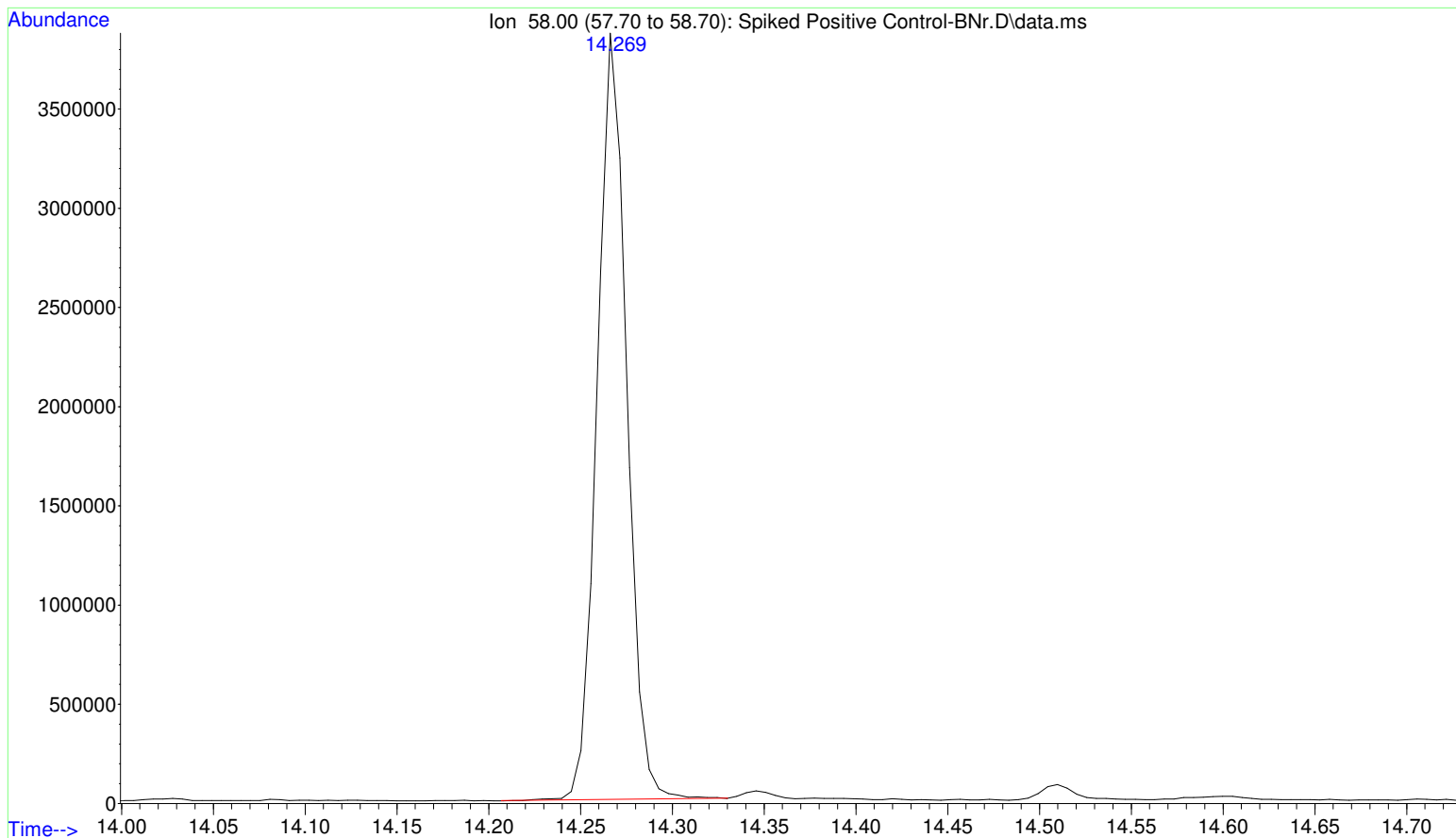
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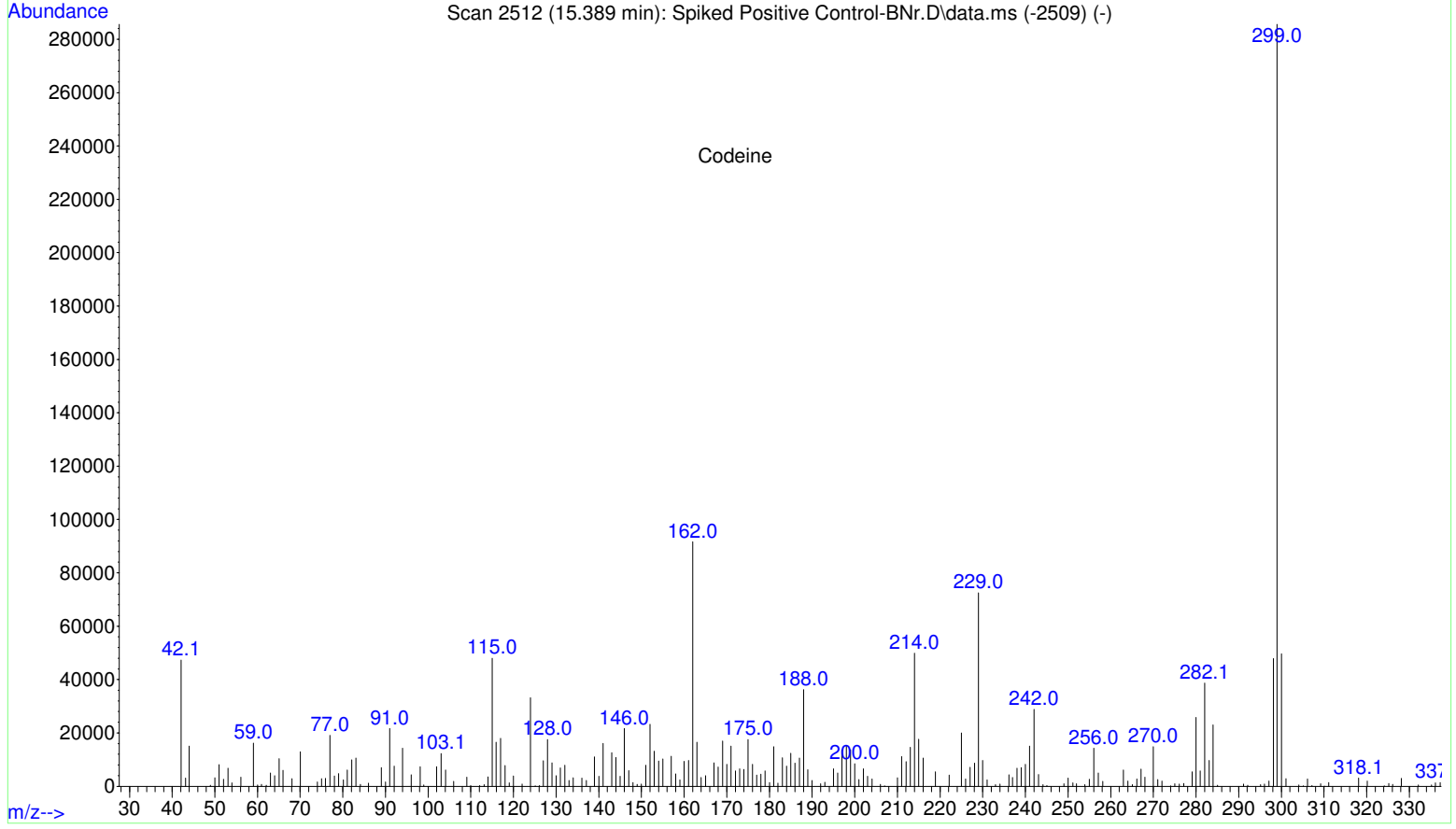
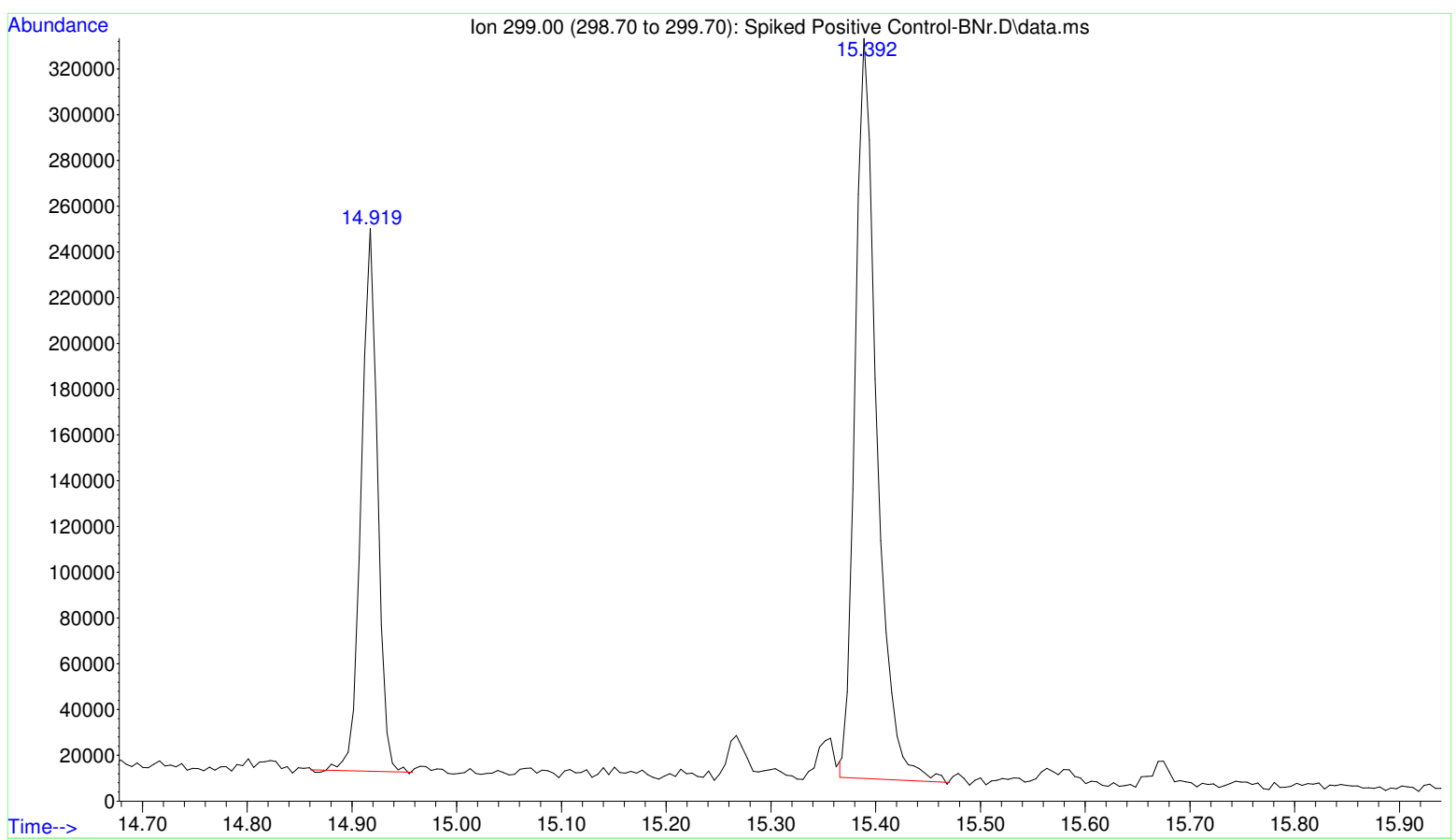
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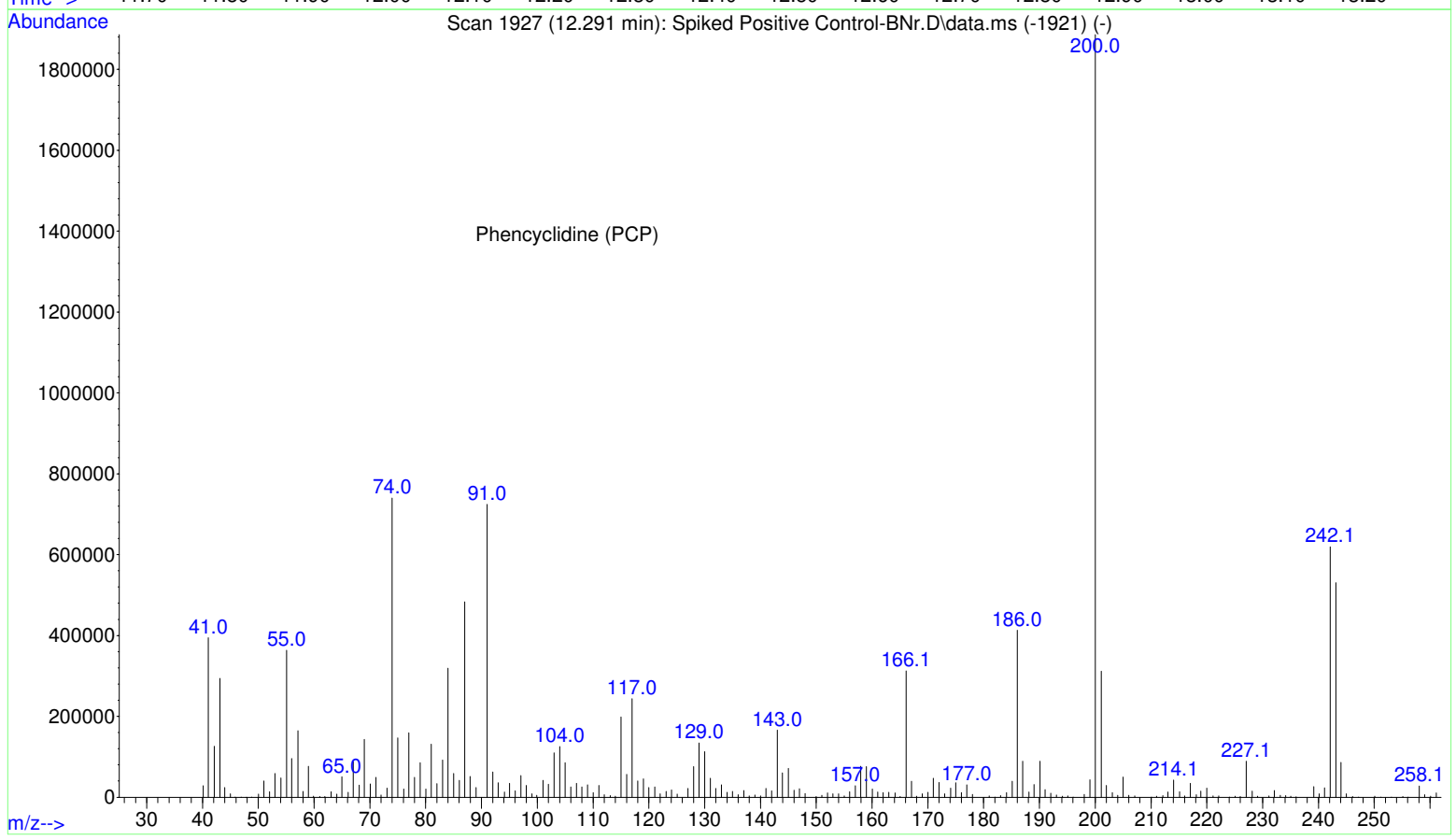
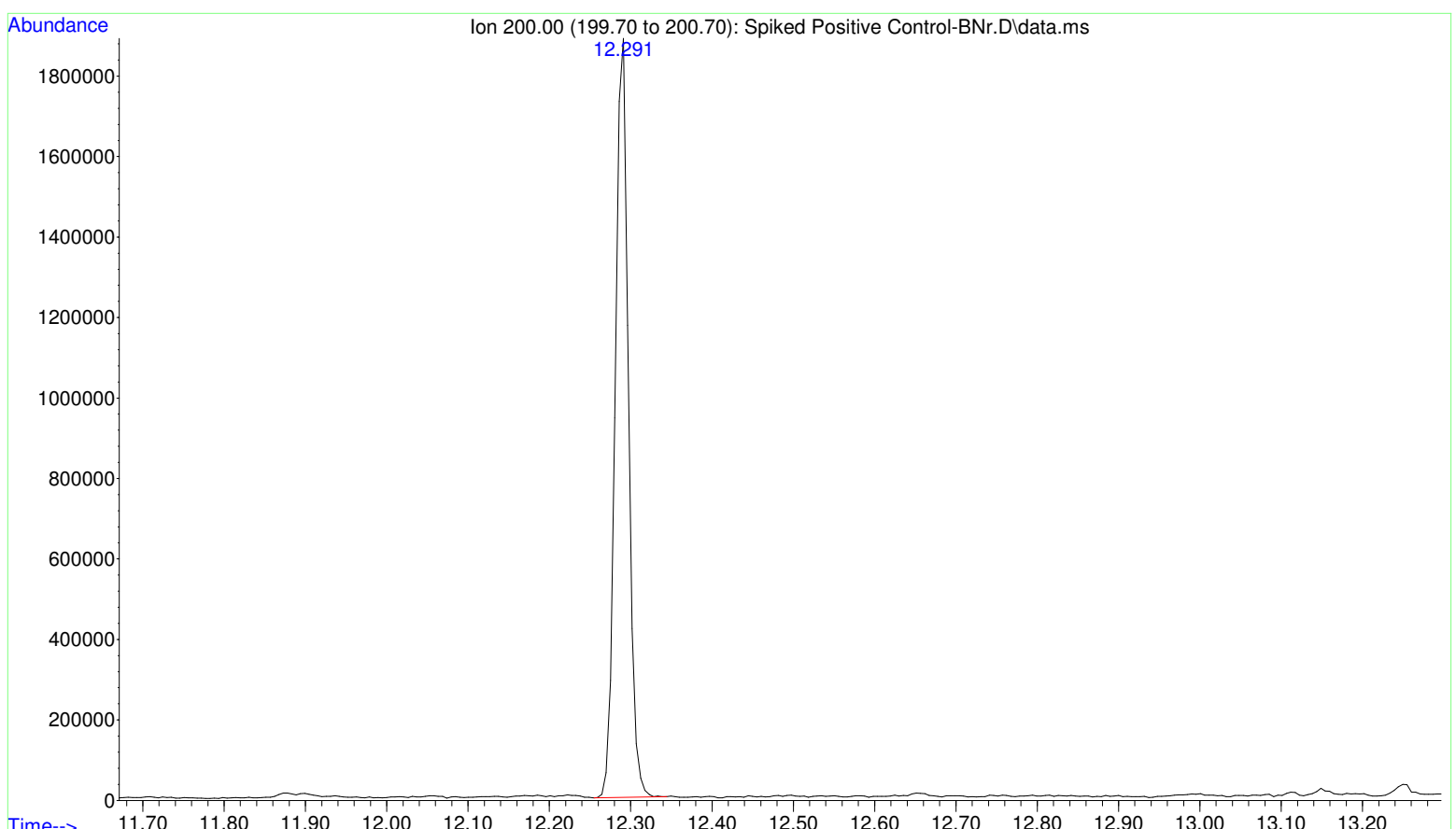
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Worklist: 1829

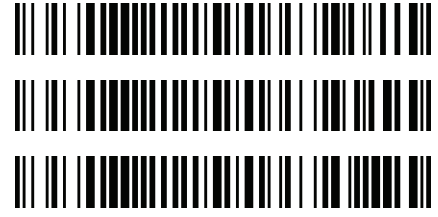
reviewed 8/15/17

8/4/2017



Byles

<u>LAB_CASE</u>	<u>ITEM</u>	<u>TASK_ID</u>	<u>DESCRIPTION</u>
P2017-1738	1	90643	AM 8 Blood base neutral confir
P2017-1738	2	90645	AM 8 Blood base neutral confir
P2017-1738	3	90647	AM 8 Blood base neutral confir



Samples re-extracted and re-ran on 8/11/17



**Idaho State Police
Forensic Services
Toxicology Discipline**

Request for Departure from an Analytical Method

Date of Request
8/9/17

Forensic Scientist
Tina Mattox

Analytical Method
AM #8: Basic and Neutrals Drugs in Blood

Request

1.0 Background/References

Two internal standards are used to monitor extraction efficiency and chromatographic performance.

4.1.5 Internal Standard

4.1.5.1 Add 20uL of internal standard mixture and vortex. If benzodiazepines are of interest, 3uL of Prazepam (1mg/mL) may also be spiked into the sample.

NOTE: If the analyst has reason to suspect the sample may contain one or more of these internal standard compounds, it is permissible for the analyst to eliminate one of the internal standard compounds (e.g. papaverine) or replace one of the internal standard compounds with an appropriate alternative (prazepam may be used). Clear notation of the replacement, along with justification, must be included in the analysis notes. If the analyst prefers to use a different internal standard than those listed here, s/he must confer with the toxicology discipline leader in the selection of said internal standard.

I would like to deviate from the analytical methods above as I would like to leave out Benzphetamine from the internal standard. The reason for this is because methamphetamine (a metabolite of benzphetamine) is visible in my positive control, negative control and all of my samples that I ran using this internal standard. I then ran the internal standard by itself and confirmed that the benzphetamine is breaking down into methamphetamine. I do not have an additional ampule of the standard, so I cannot make up more until the supplies come in. Therefore, I would like to make up the internal standard mixture using just papaverine.

Discipline Leader Review

Departure approved
Comments:

08/09/2017

simulate_sequence.log
Simulate Run Sequence Fri Aug 11 12:11:14 2017

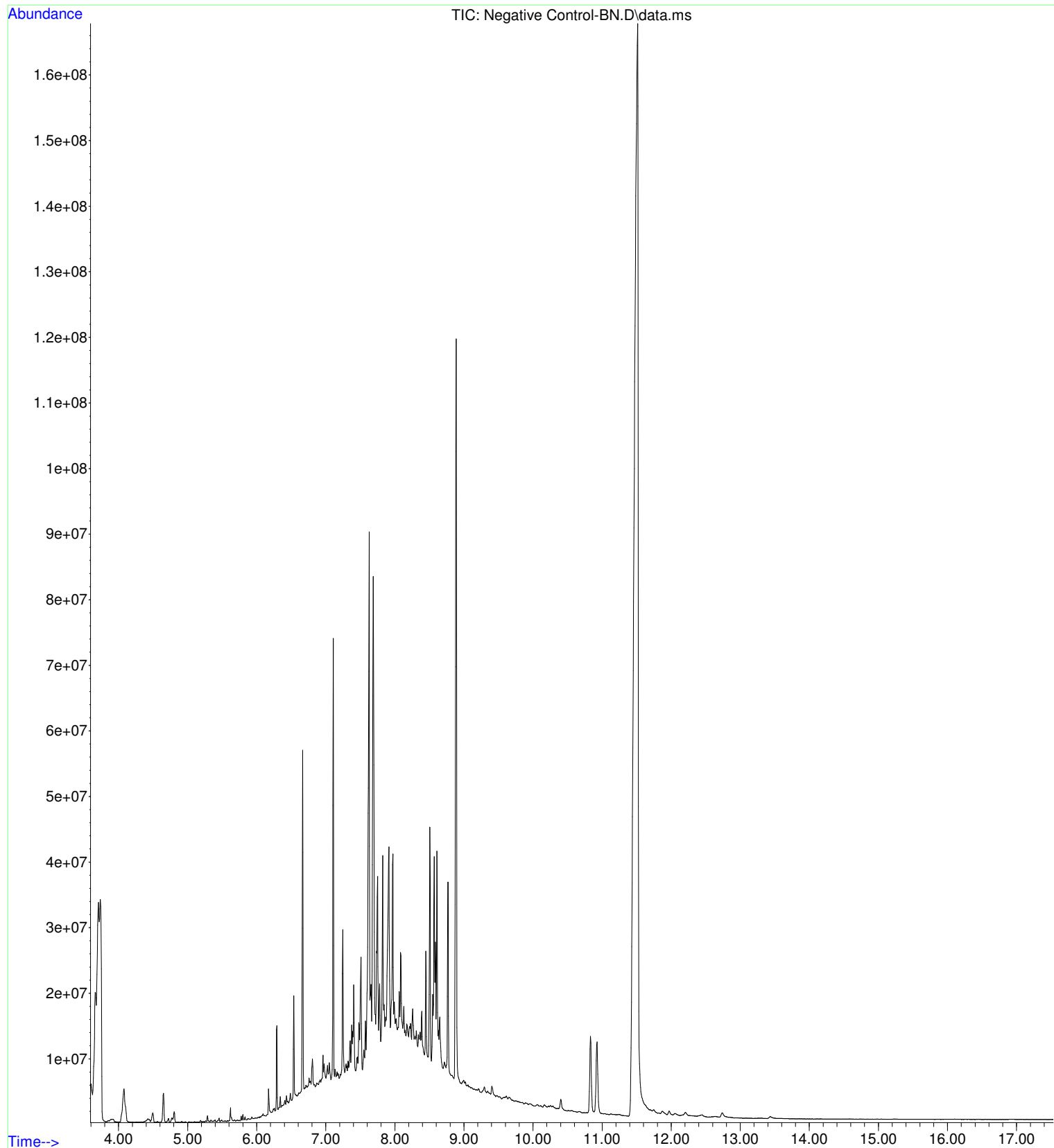
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Comment: MassHunter sequence
Operator: ISP\datastor
Data Path: D:\DATA\TM\2017\08112017\
Method Path: D:\MassHunter\GCMS\1\methods\

Line	Type	Vials	DataFile	Sample Name
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Acquisition Method: GBT092509-Delta EMV.M				
5)	Sample	100	Prerun Solvent Blankr	Pre-run Solvent Blank
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9)	Sample	100	P2017-1738-1-BNBLK	Lab No.: P2017-1738-1
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Acquisition Method: GBT092509-Delta EMV.M				
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Acquisition Method: BNSB120510.M				
12)	Sample	100	P2017-1738-2-BNBLK	Lab No.: P2017-1738-2
13)	Sample	4	P2017-1738-2-BN	Lab No.: P2017-1738-2
Acquisition Method: GBT092509-Delta EMV.M				
14)	Sample	4	P2017-1738-2-BNr	Lab No.: P2017-1738-2
Acquisition Method: BNSB120510.M				
15)	Sample	100	P2017-1738-3-BNBLK	Lab No.: P2017-1738-3
16)	Sample	5	P2017-1738-3-BN	Lab No.: P2017-1738-3
Acquisition Method: GBT092509-Delta EMV.M				
17)	Sample	5	P2017-1738-3-BNr	Lab No.: P2017-1738-3
Acquisition Method: BNSB120510.M				
18)	Sample	99	POSTBLK	BLK
Acquisition Method: GBT092509-Delta EMV.M				
19)	Sample	99	AFTER	BLK

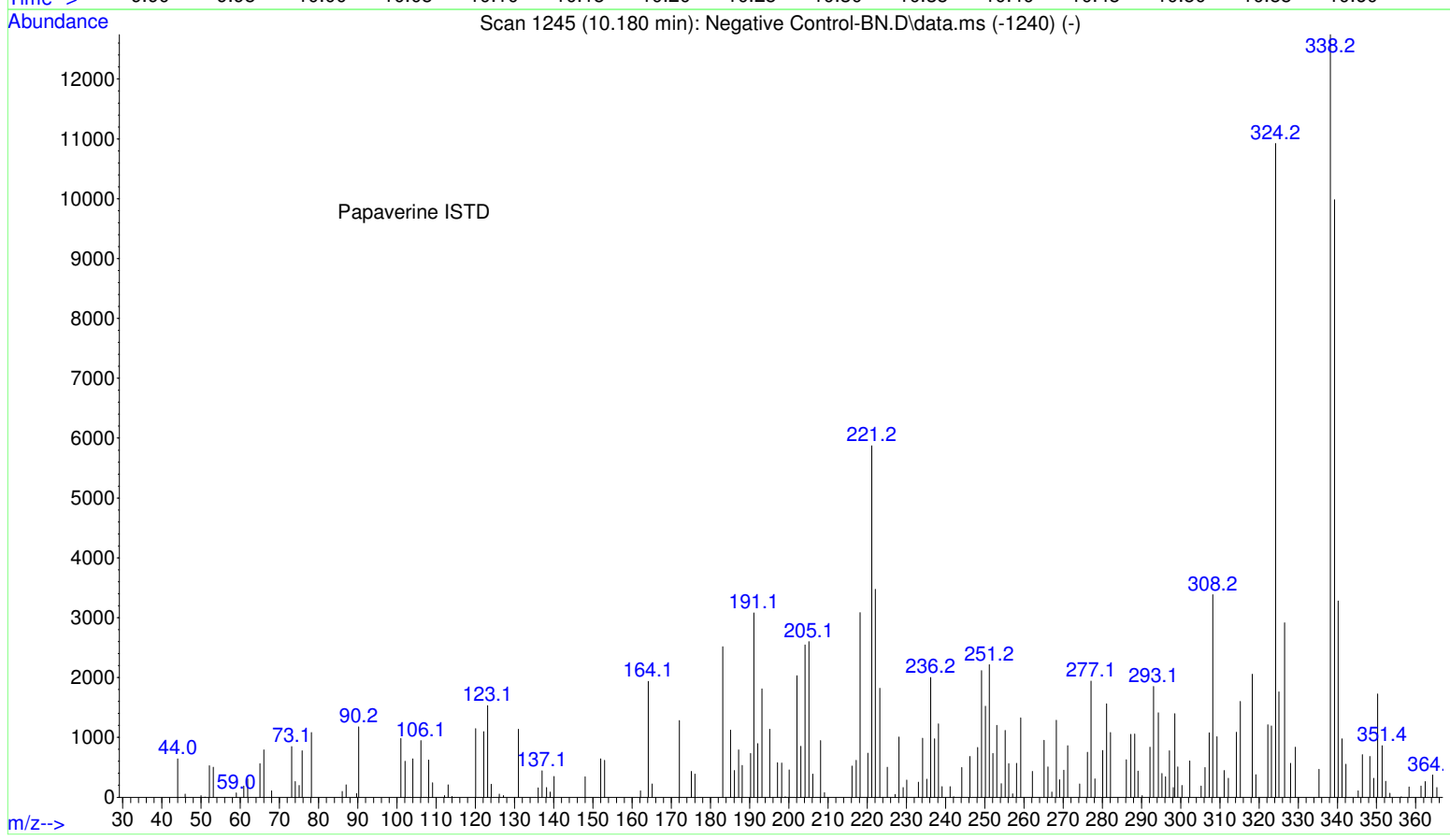
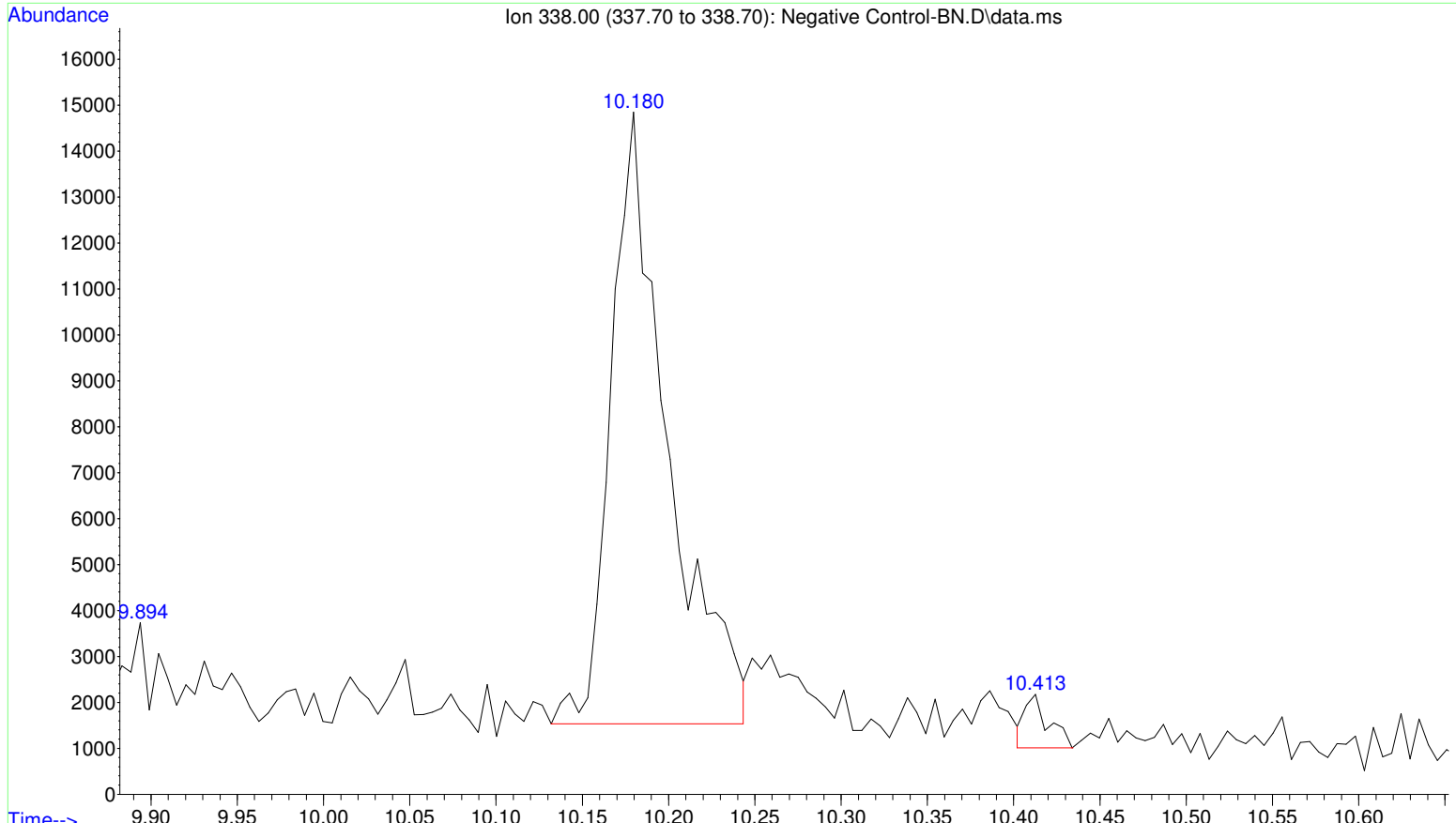
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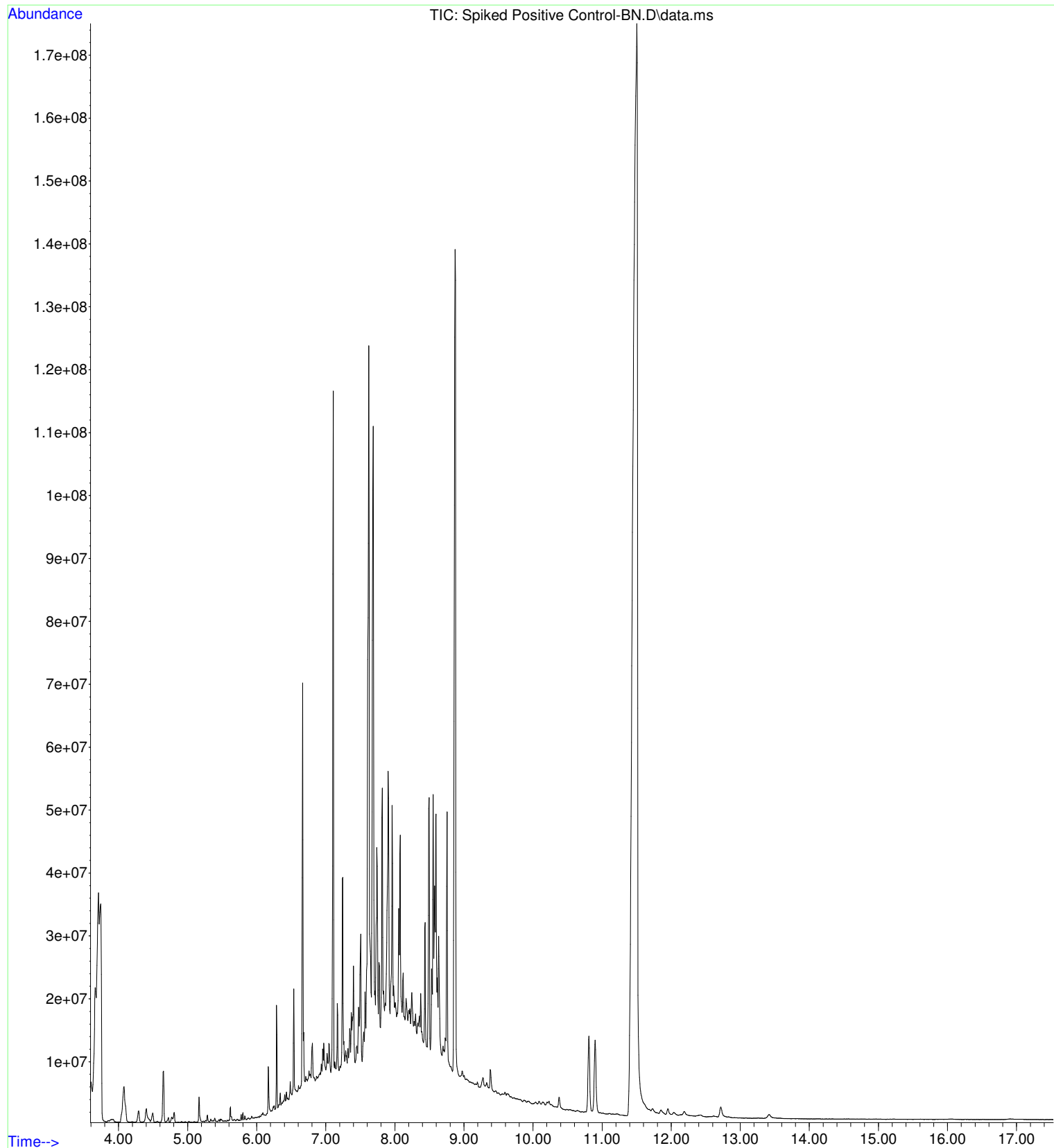
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Instrument : Major Mass Spec
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Misc Info : UTAK B1013



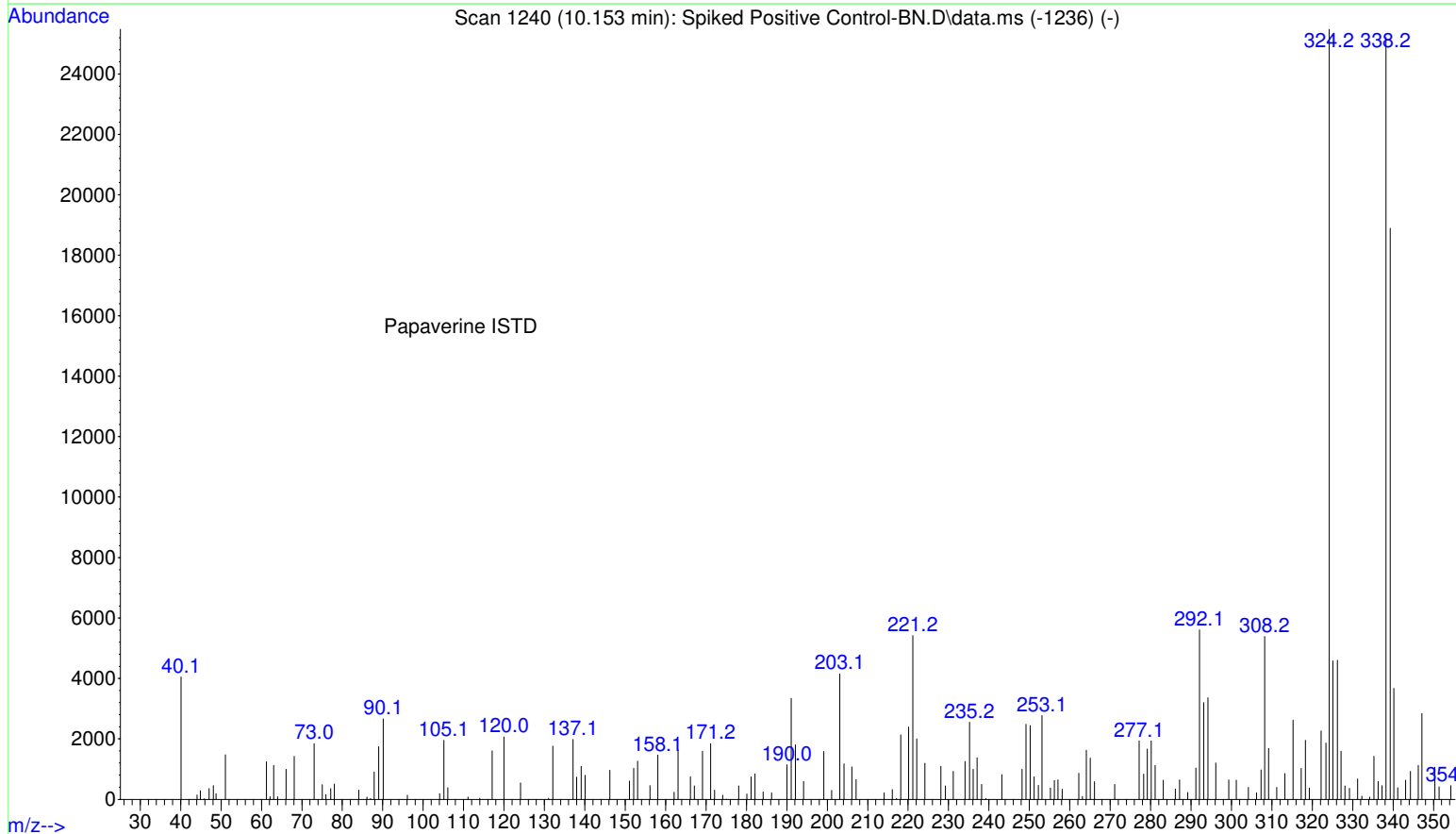
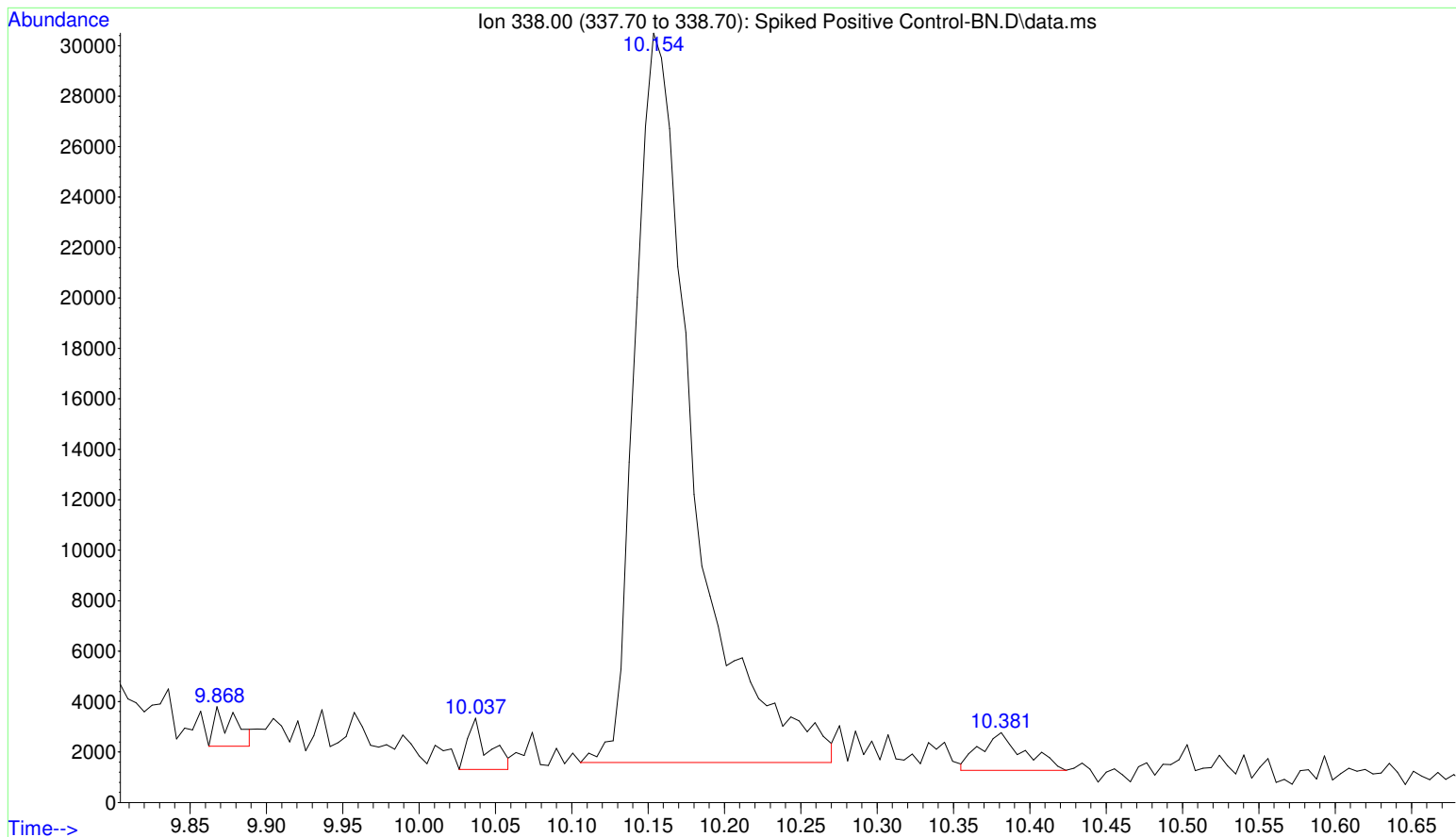
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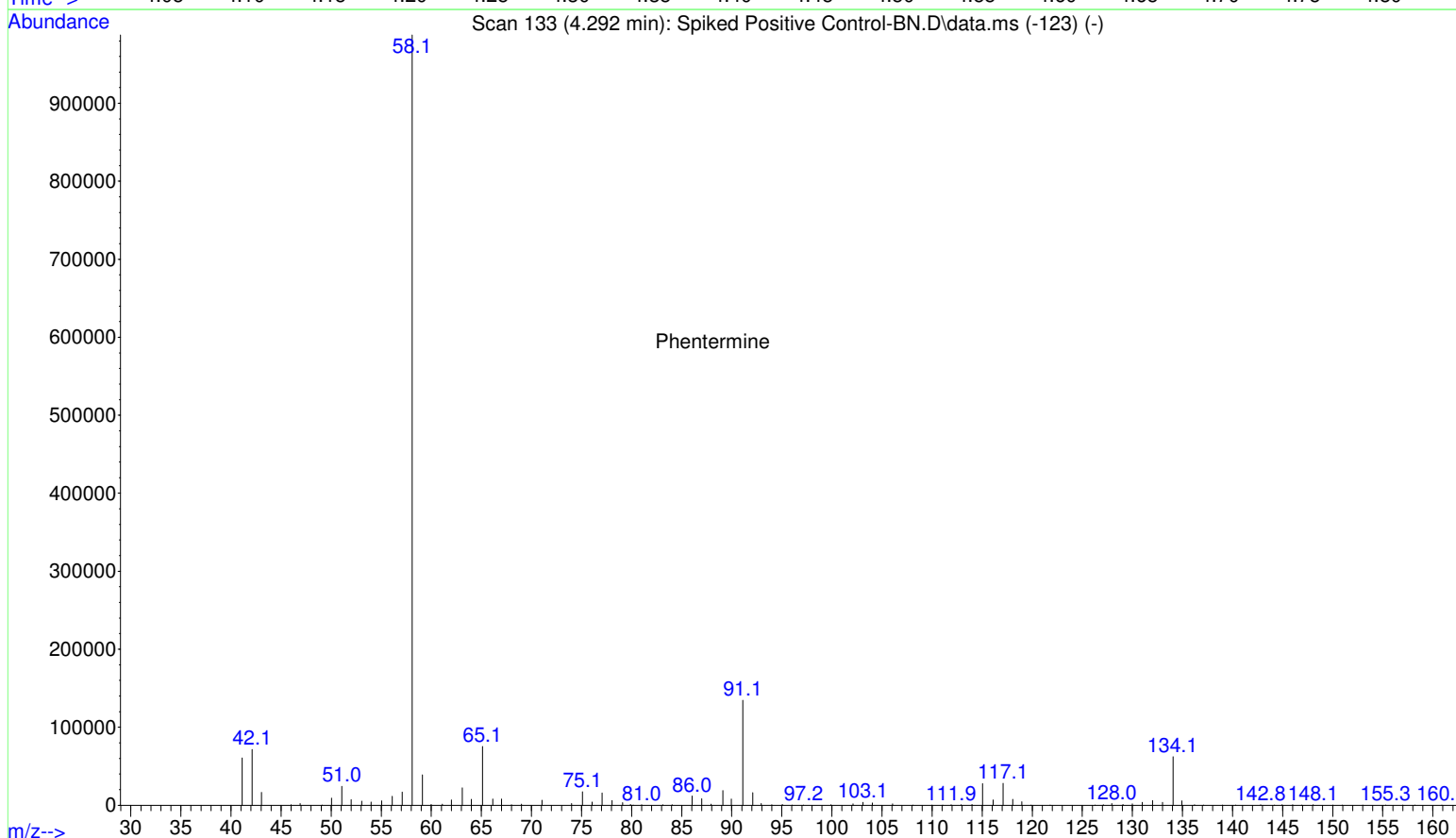
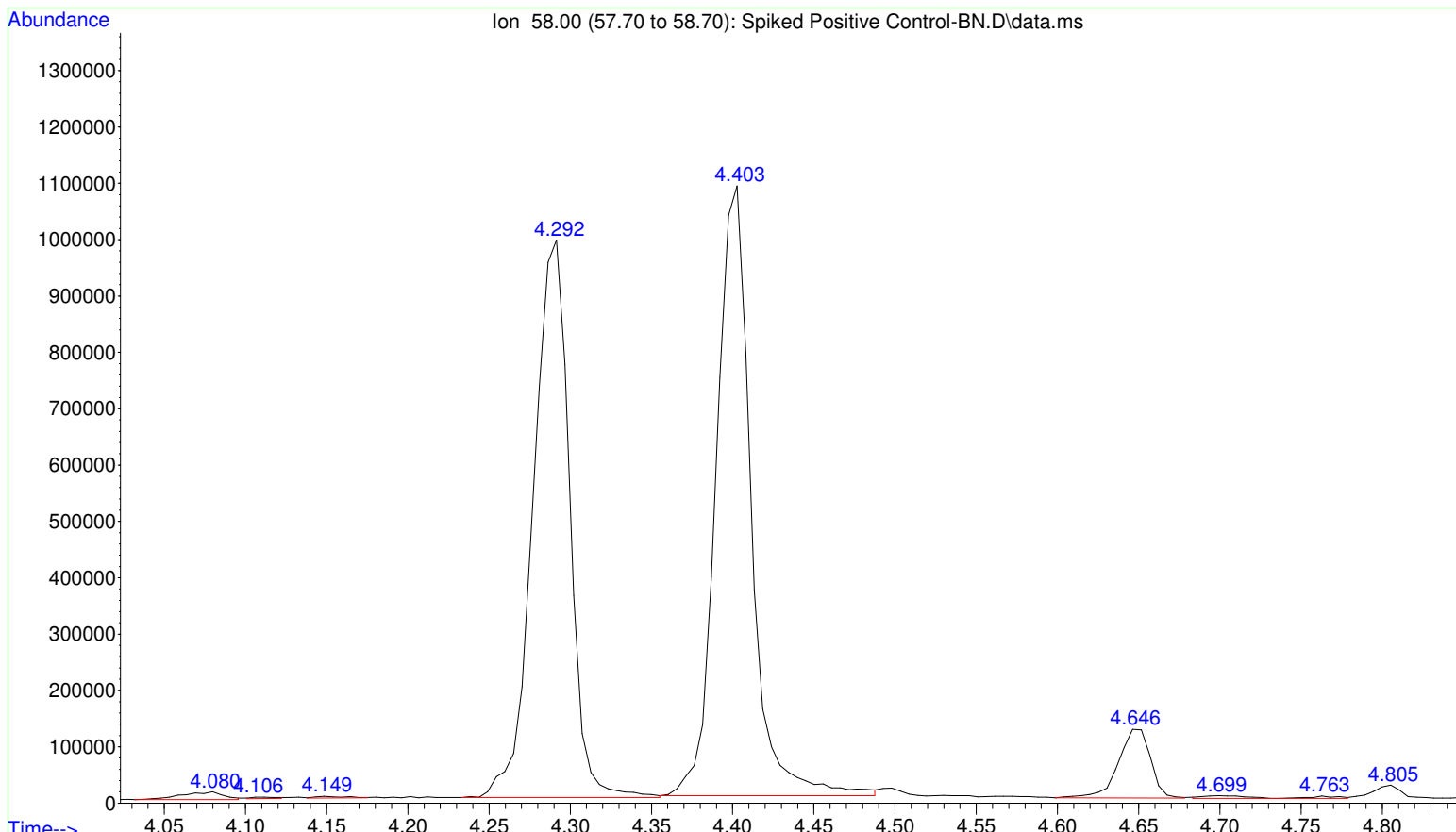
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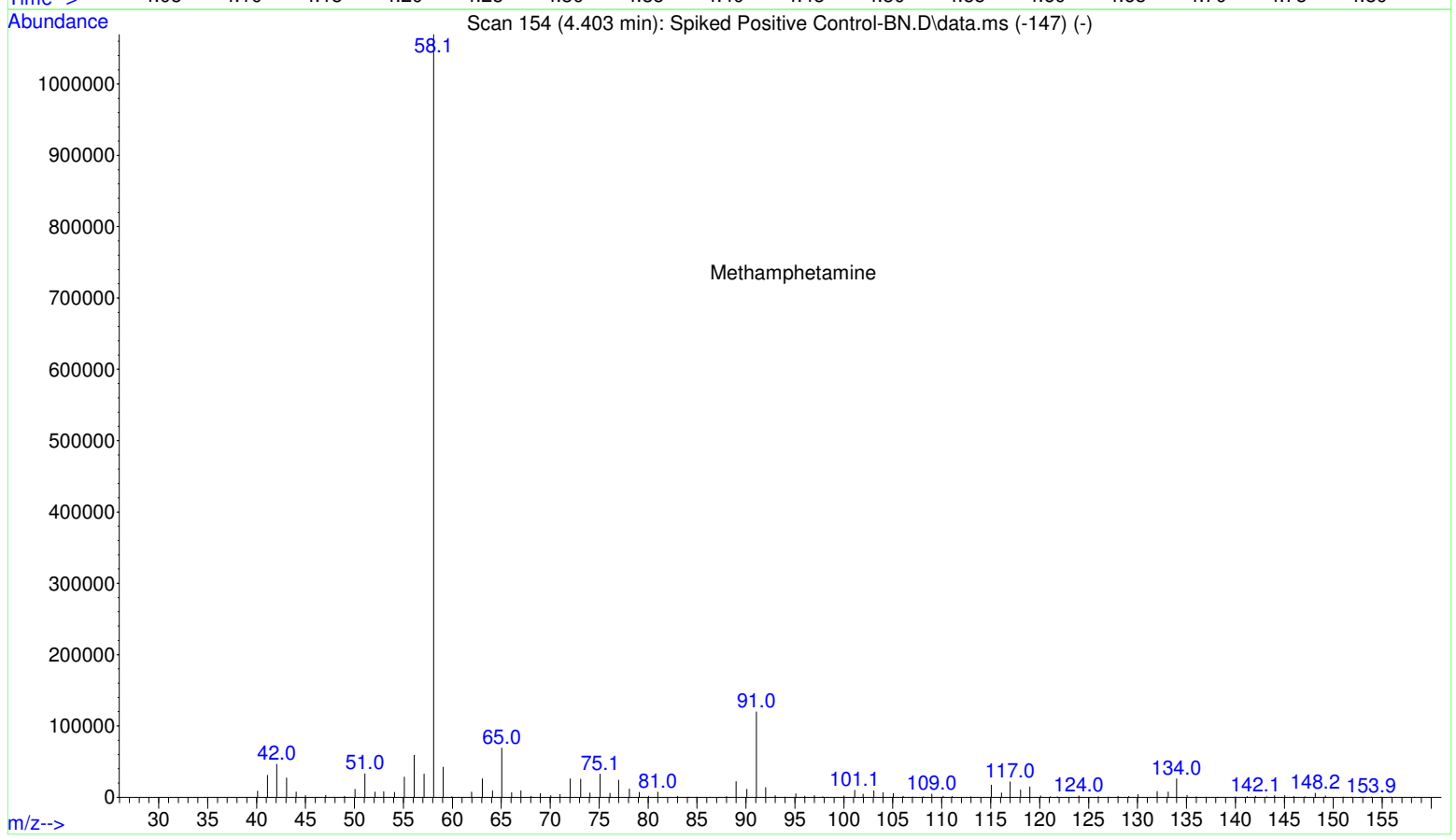
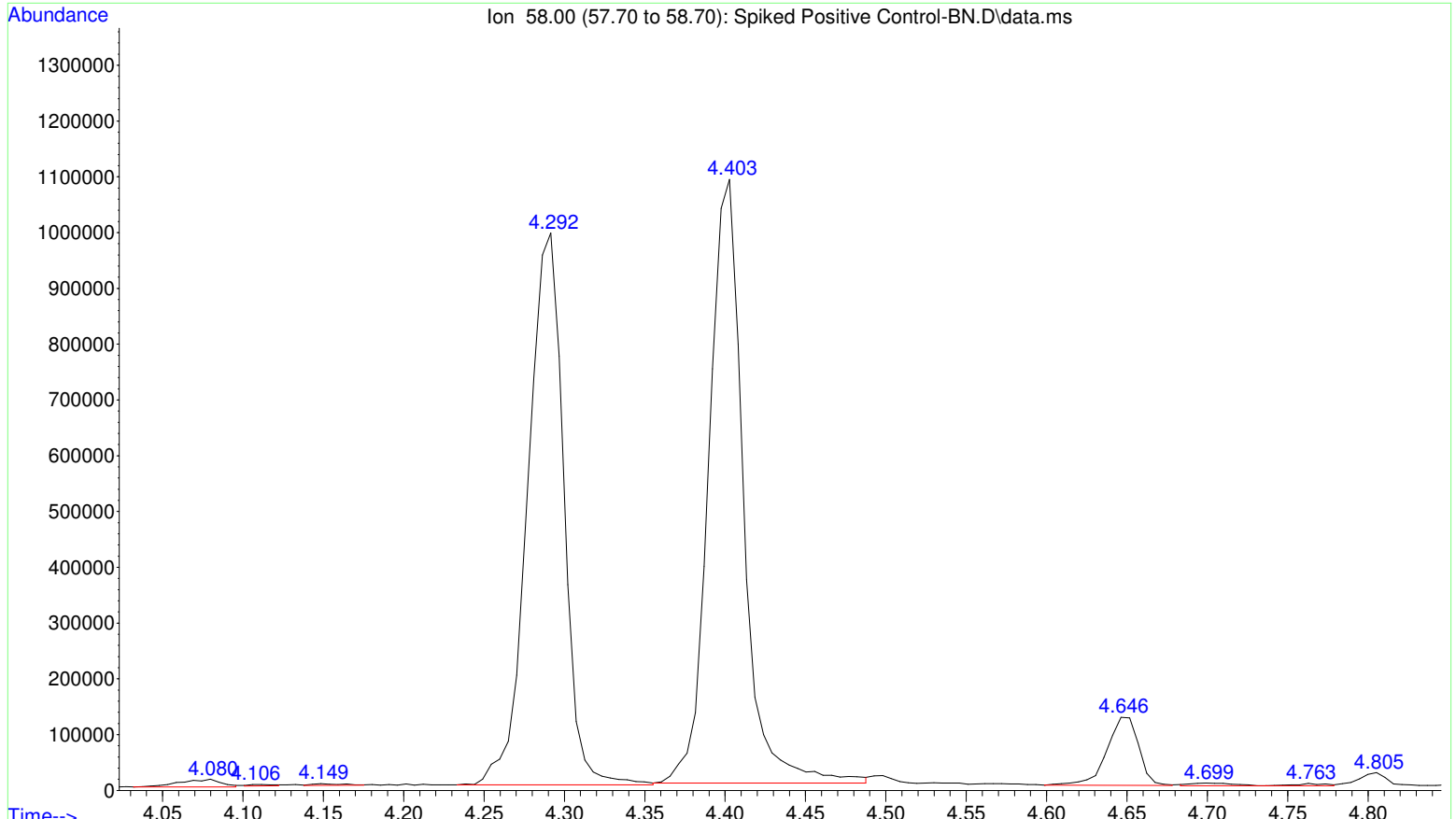
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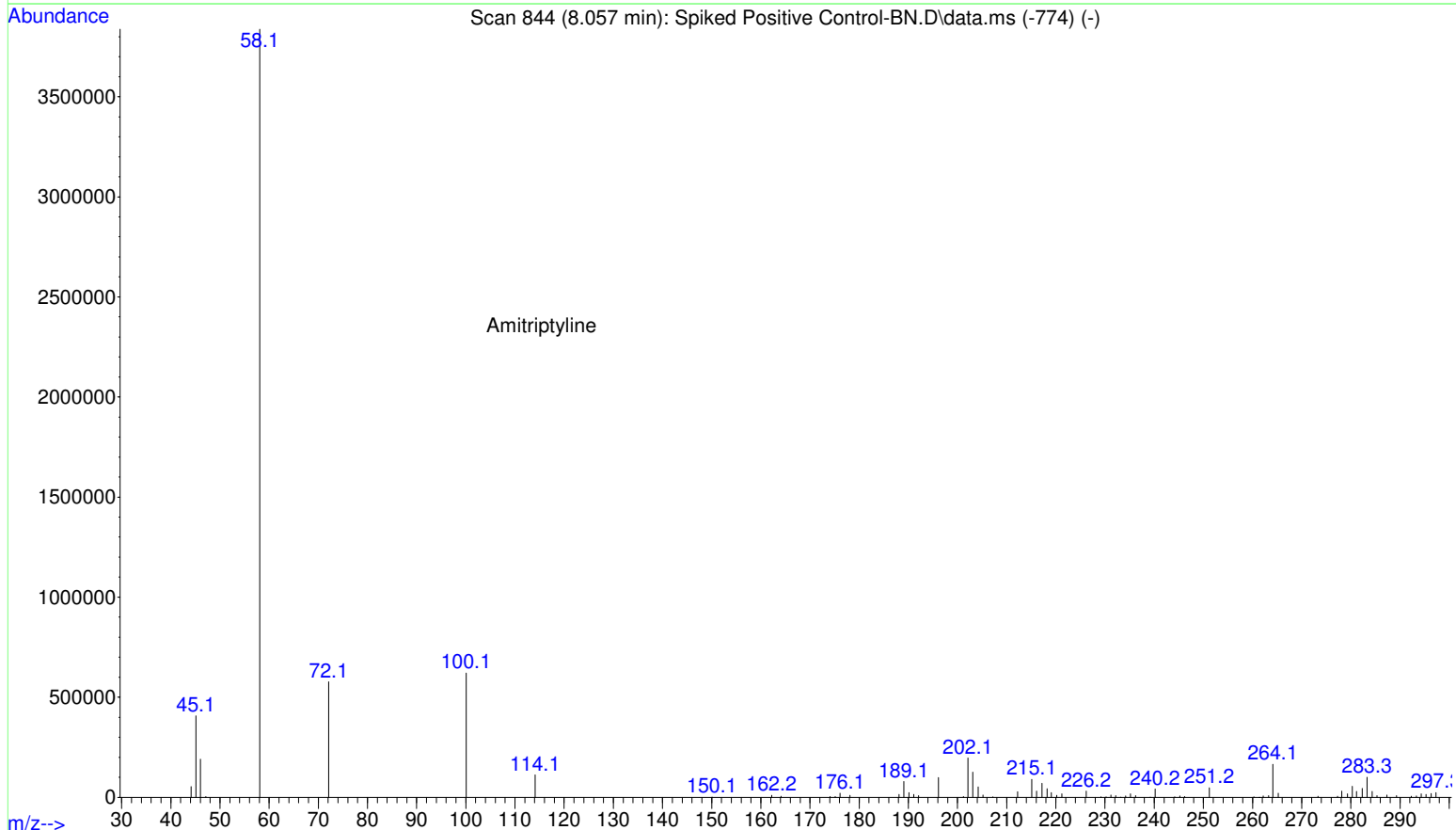
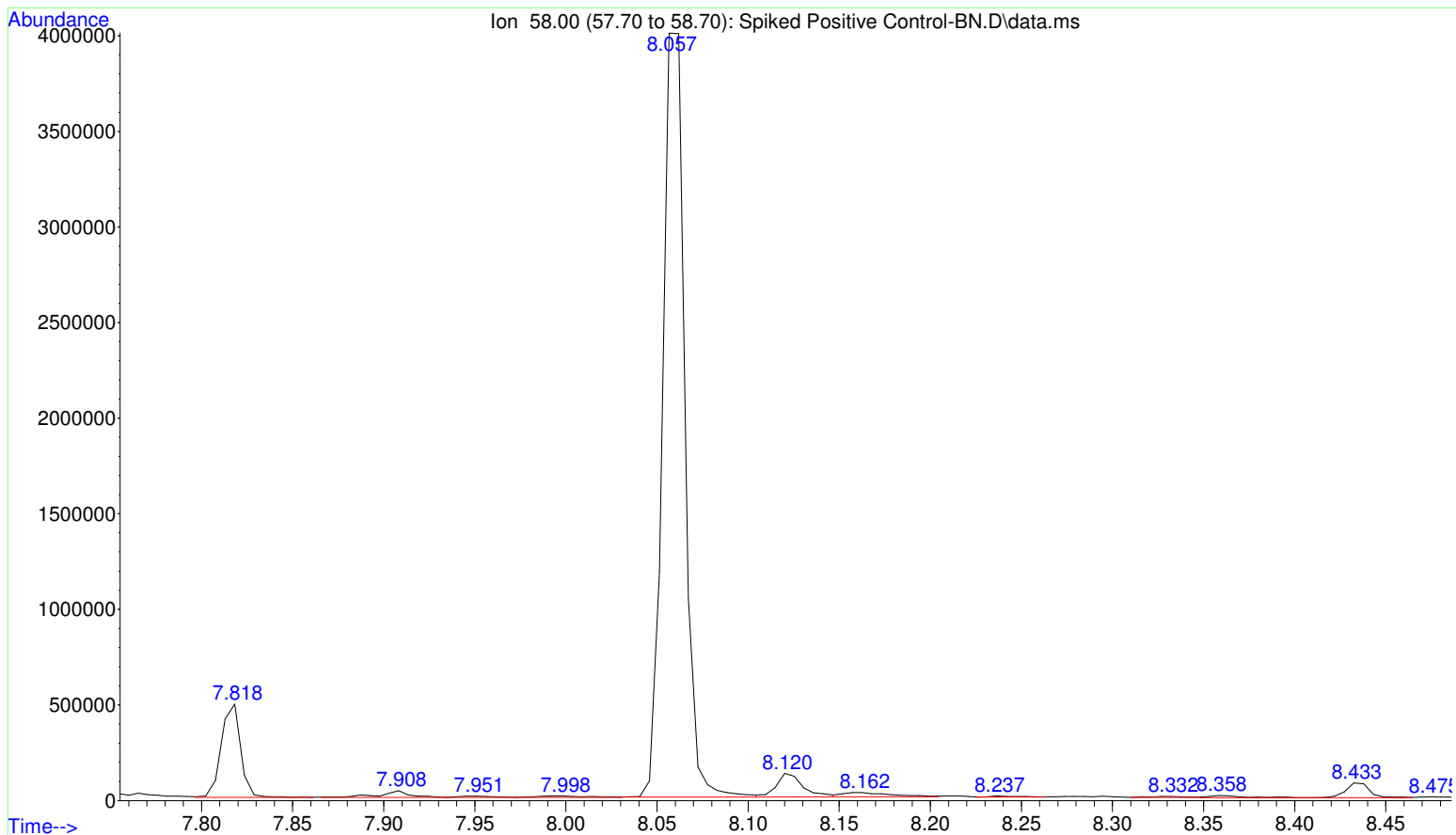
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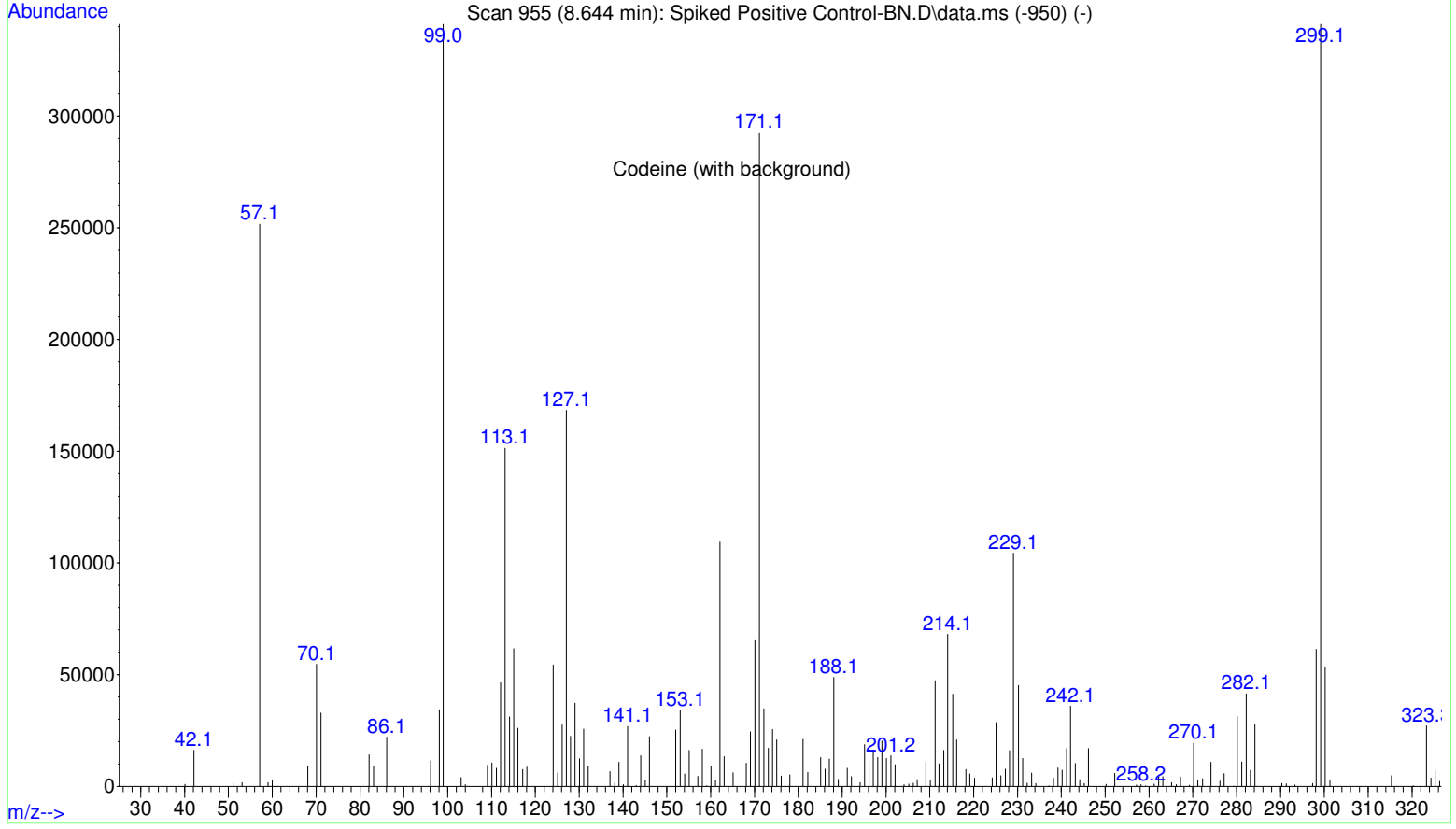
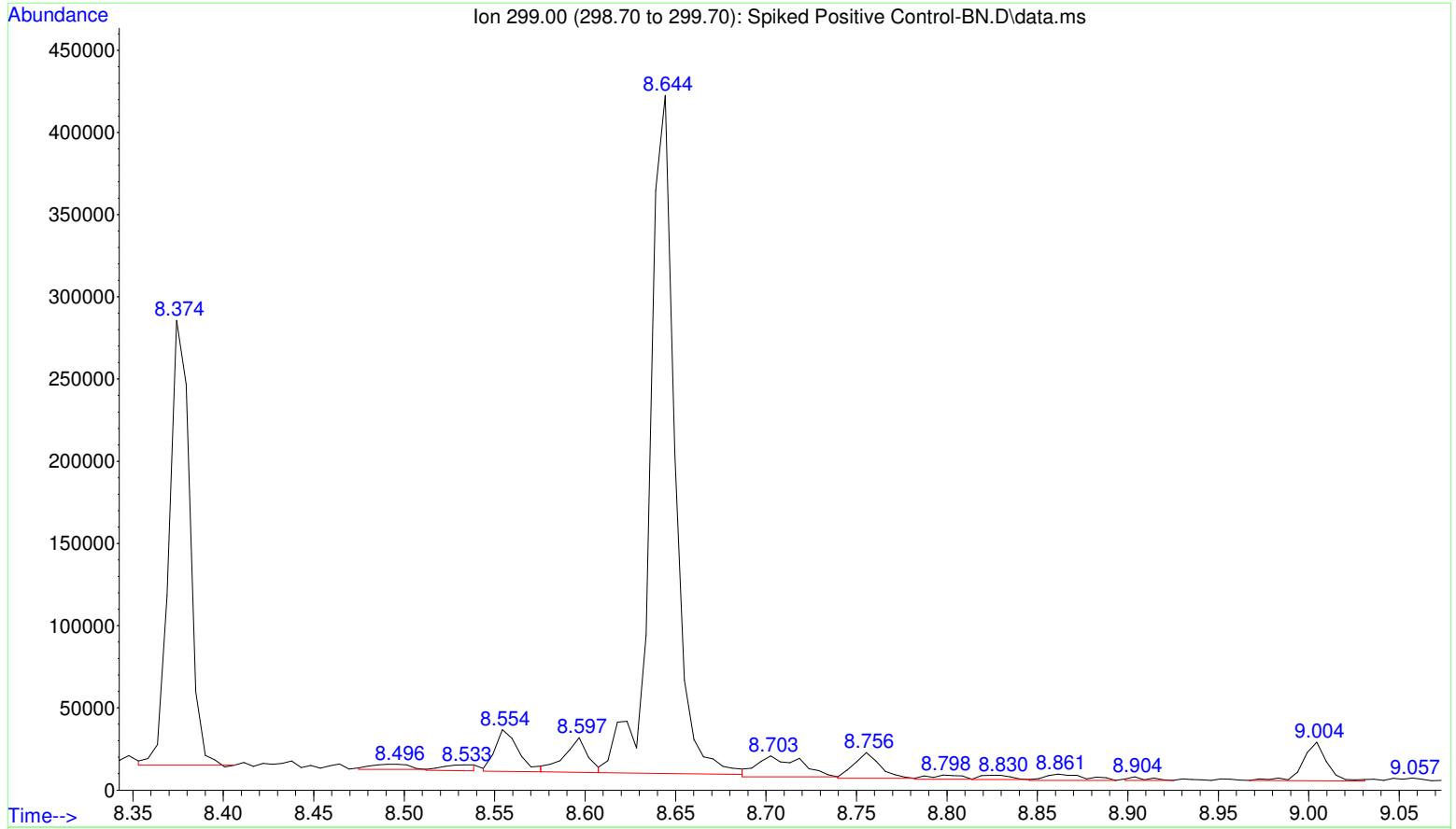
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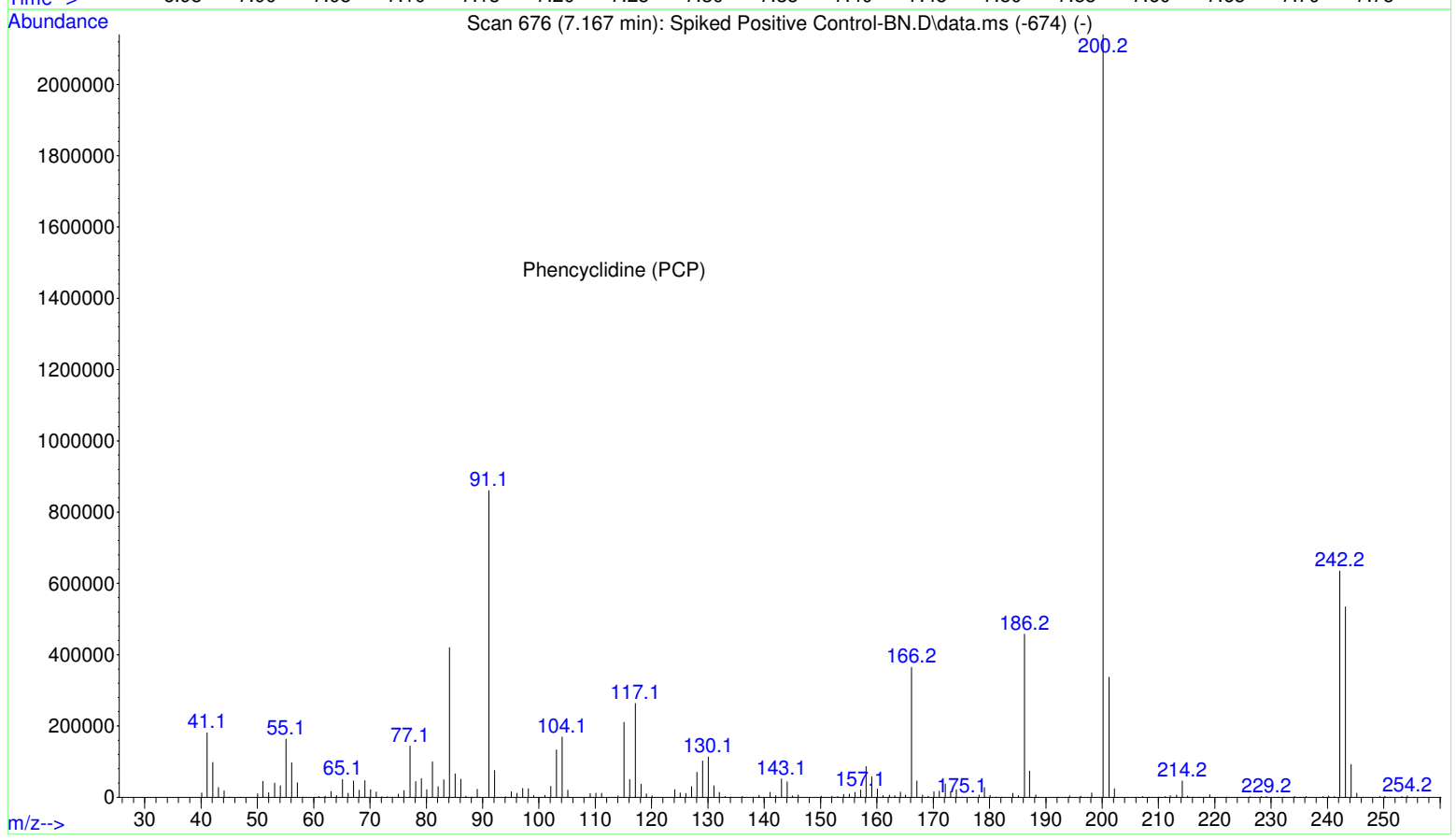
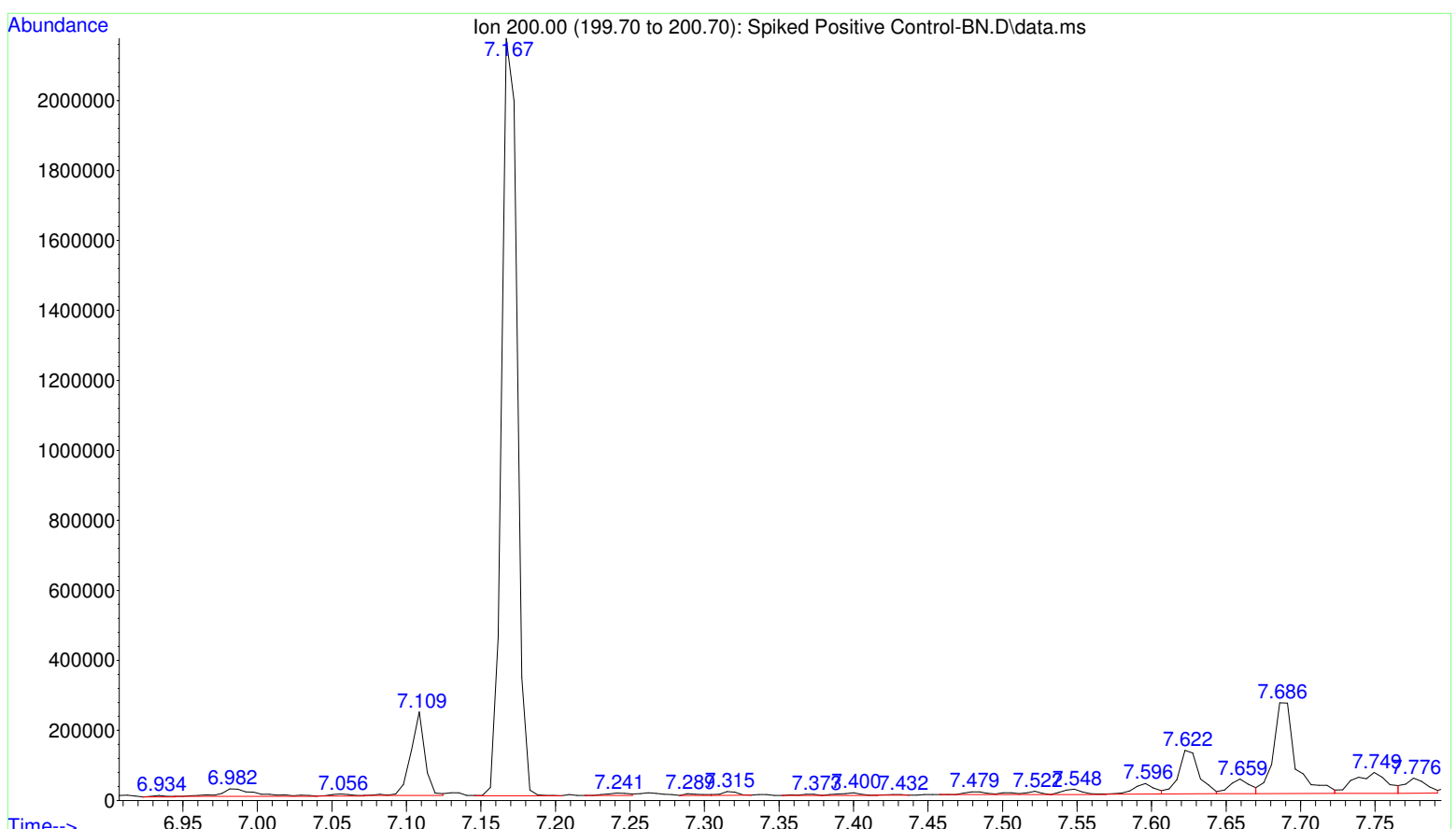
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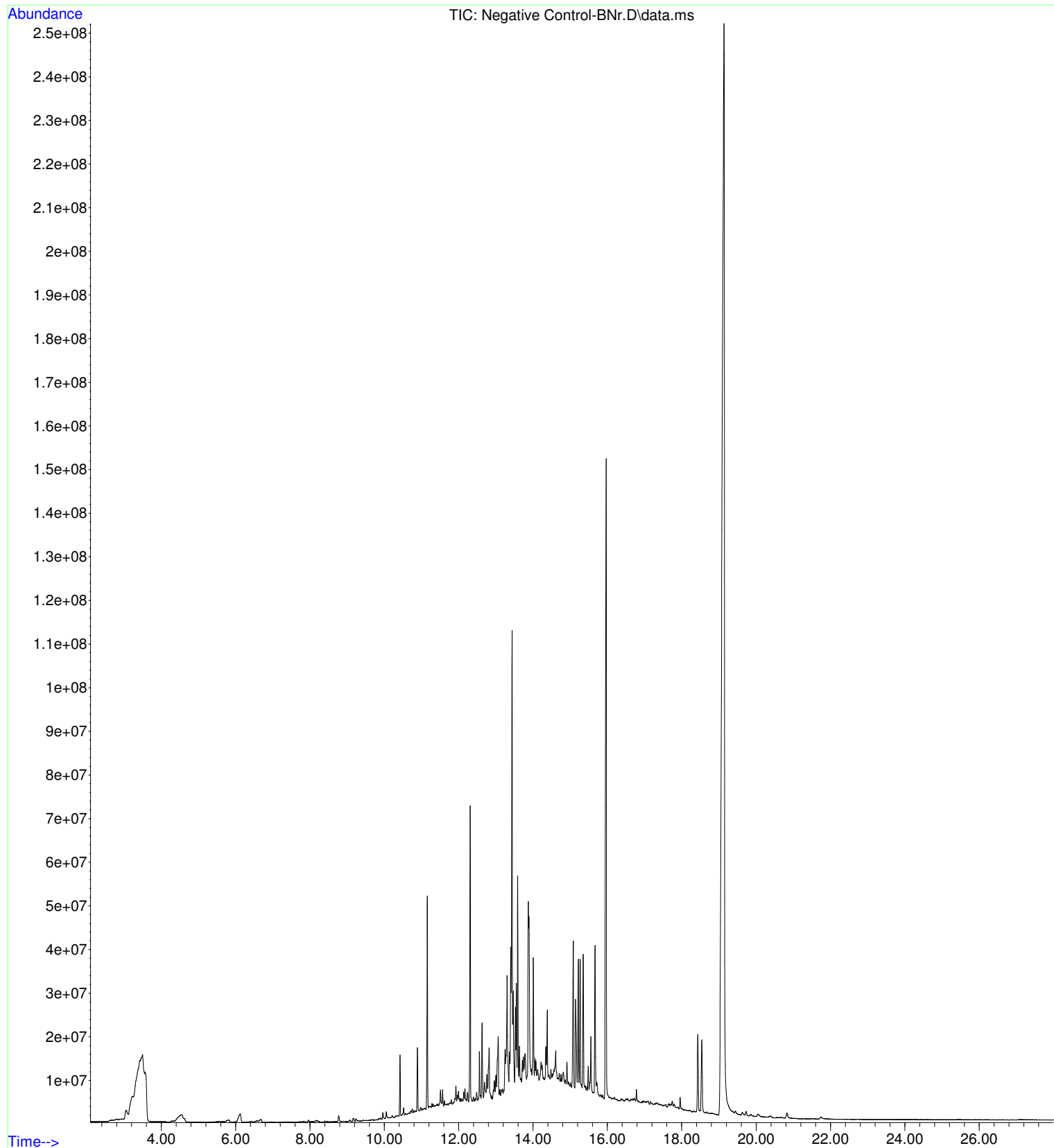


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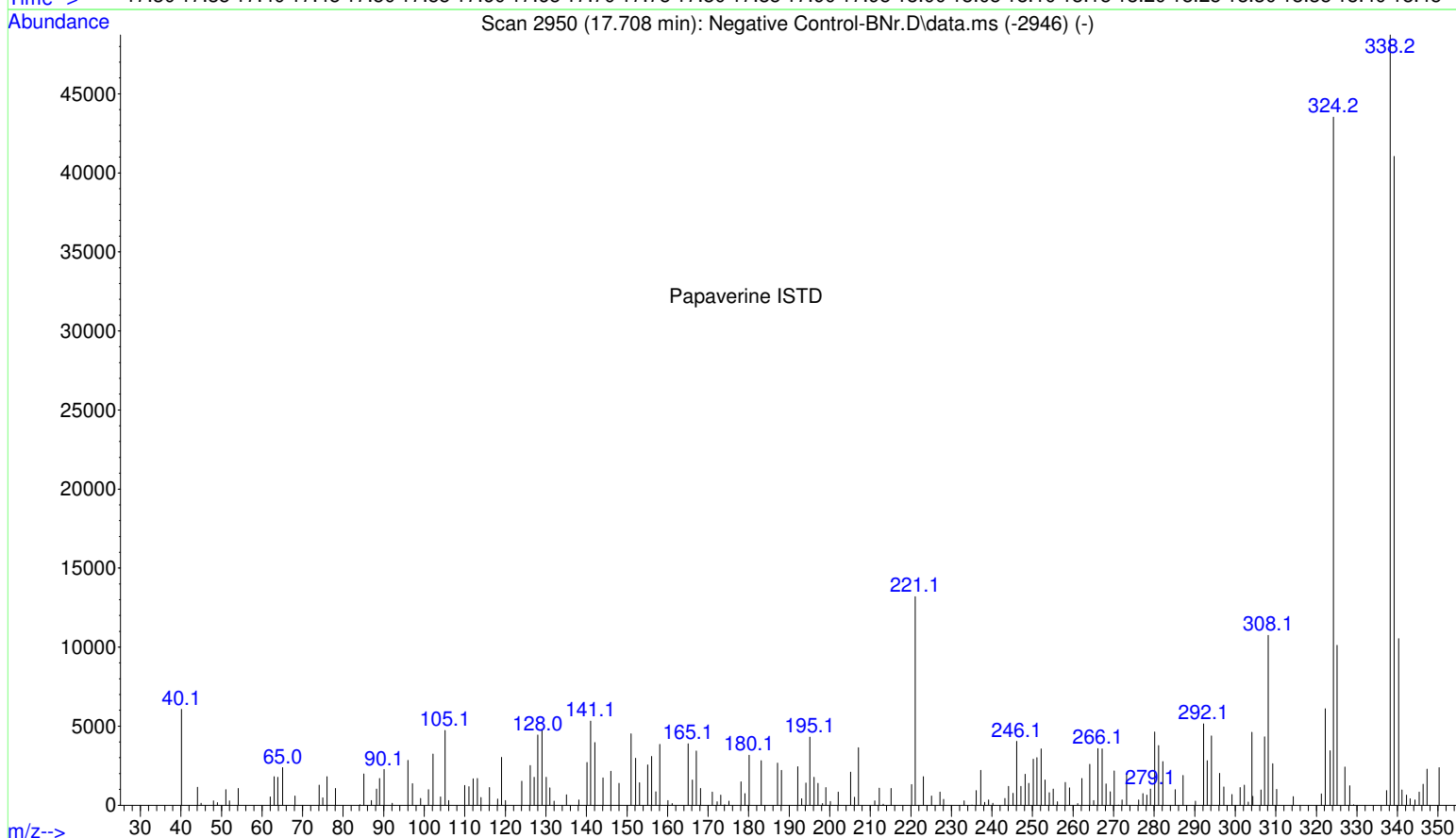
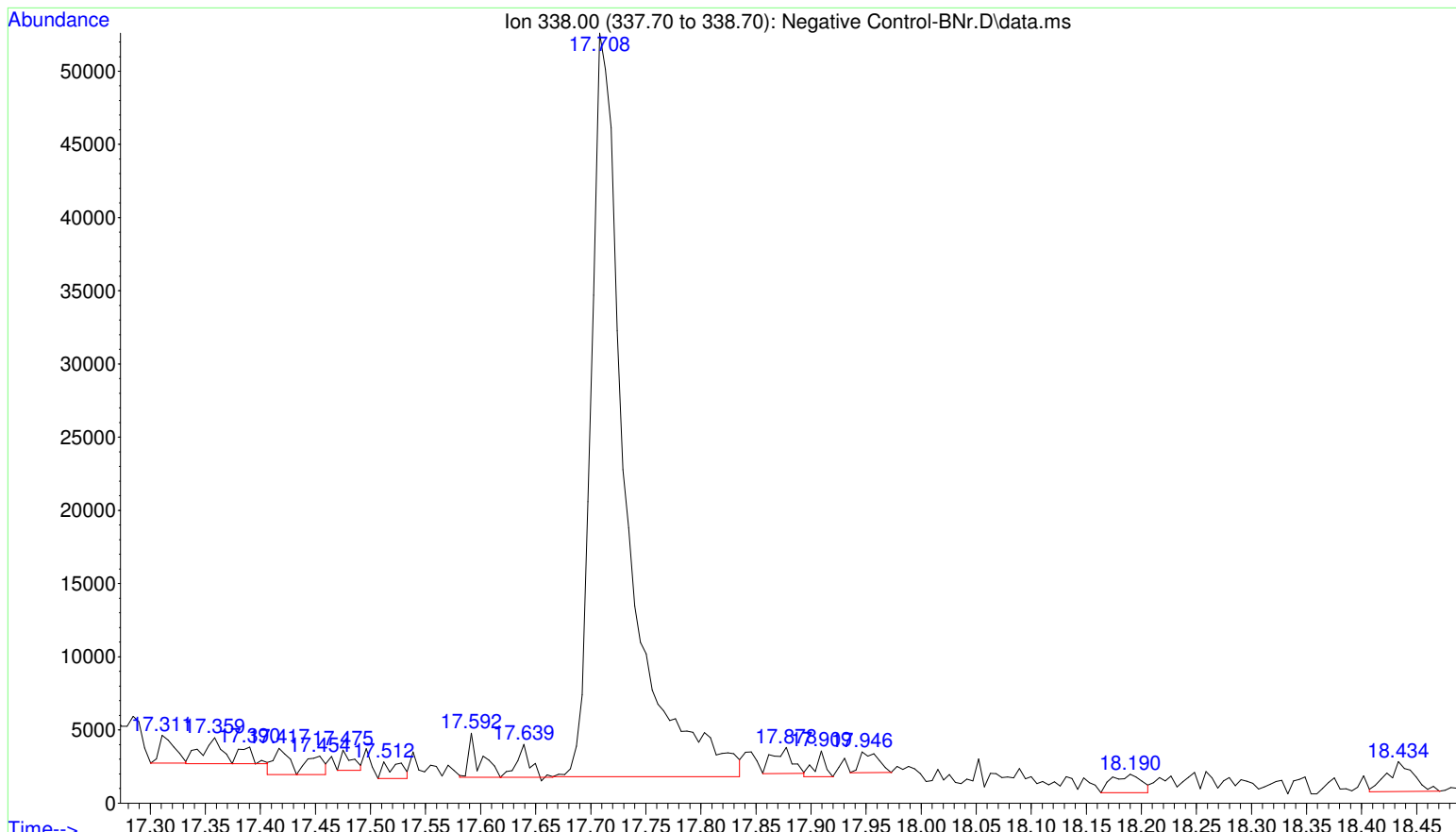


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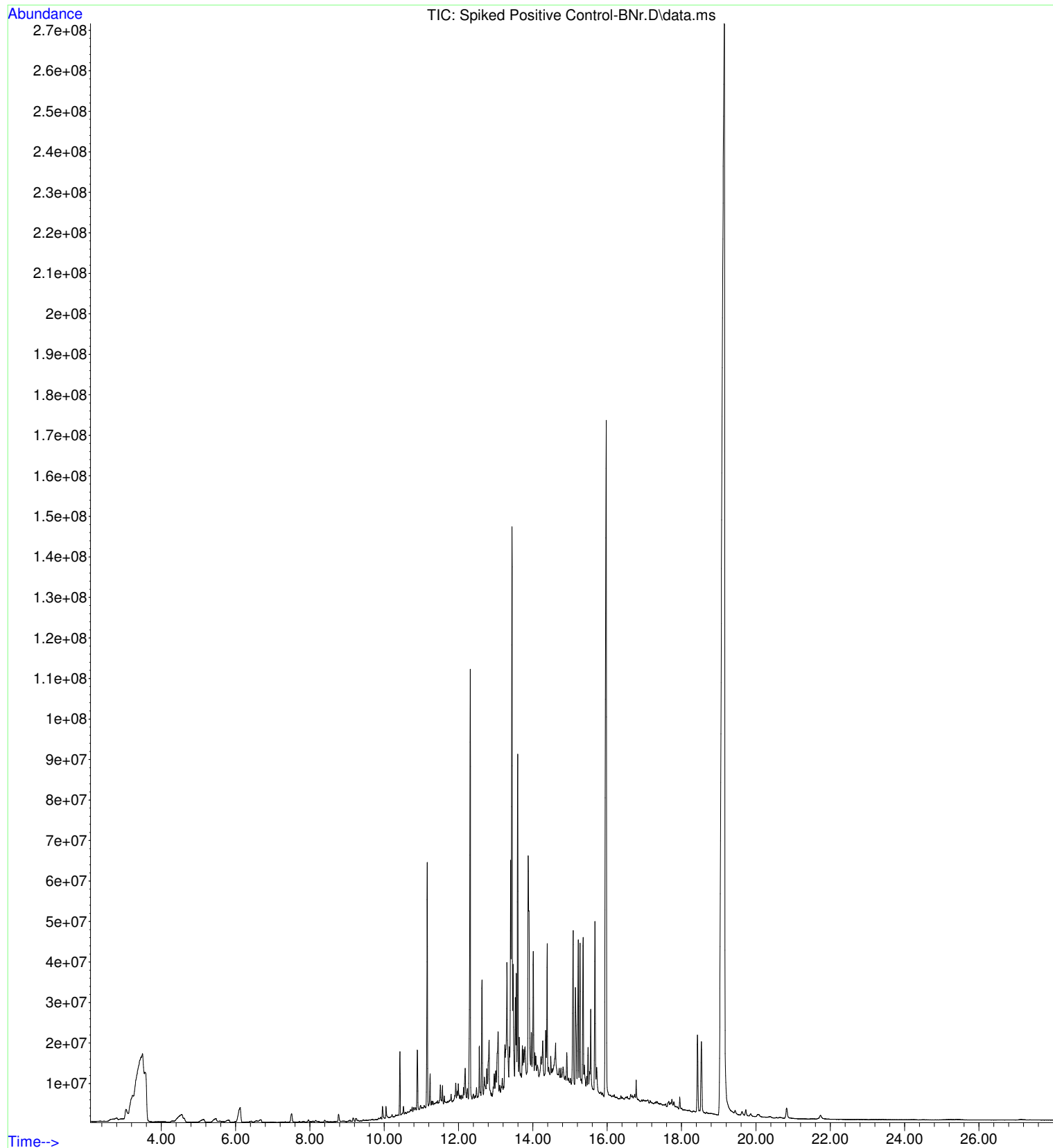
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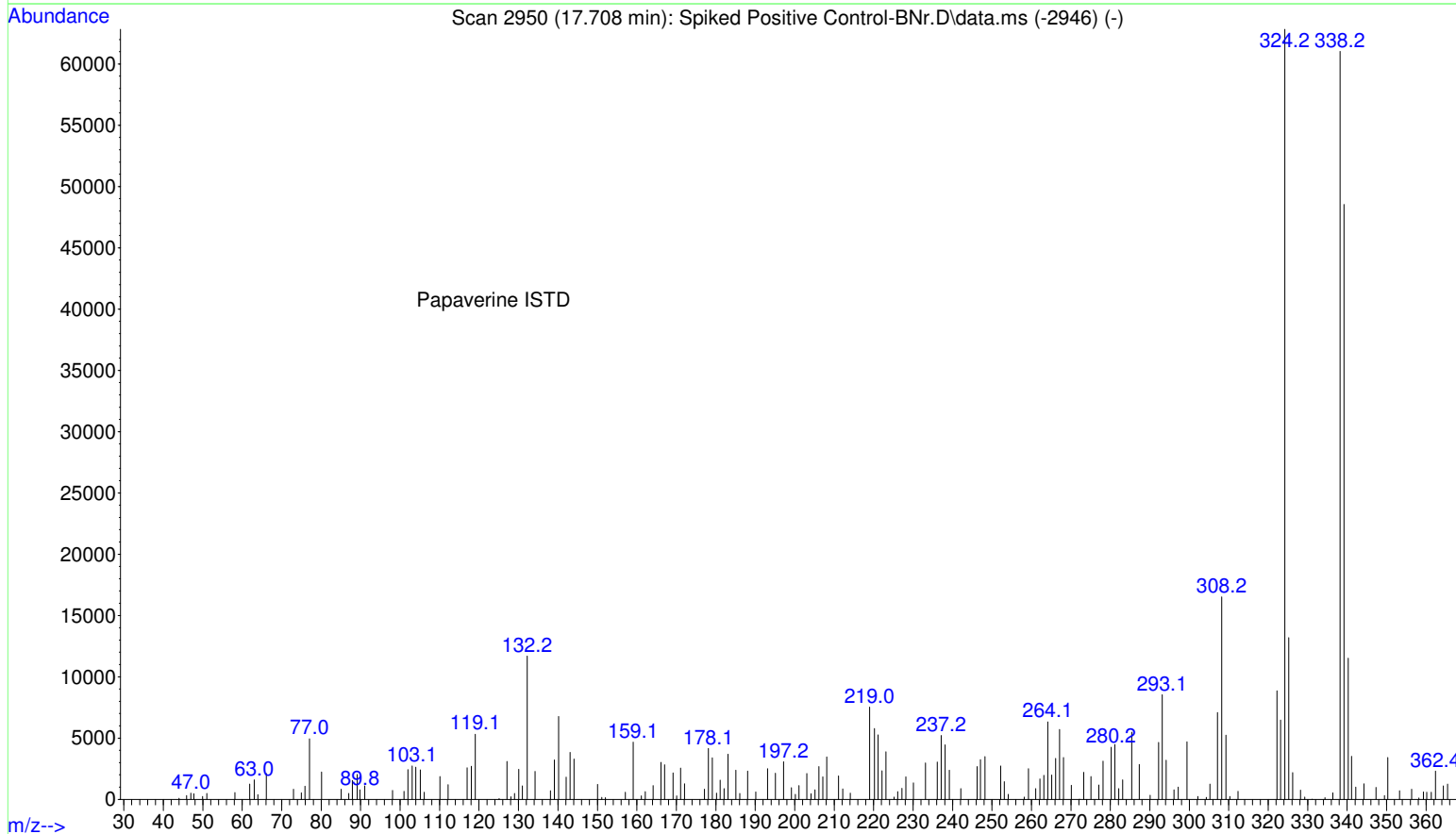
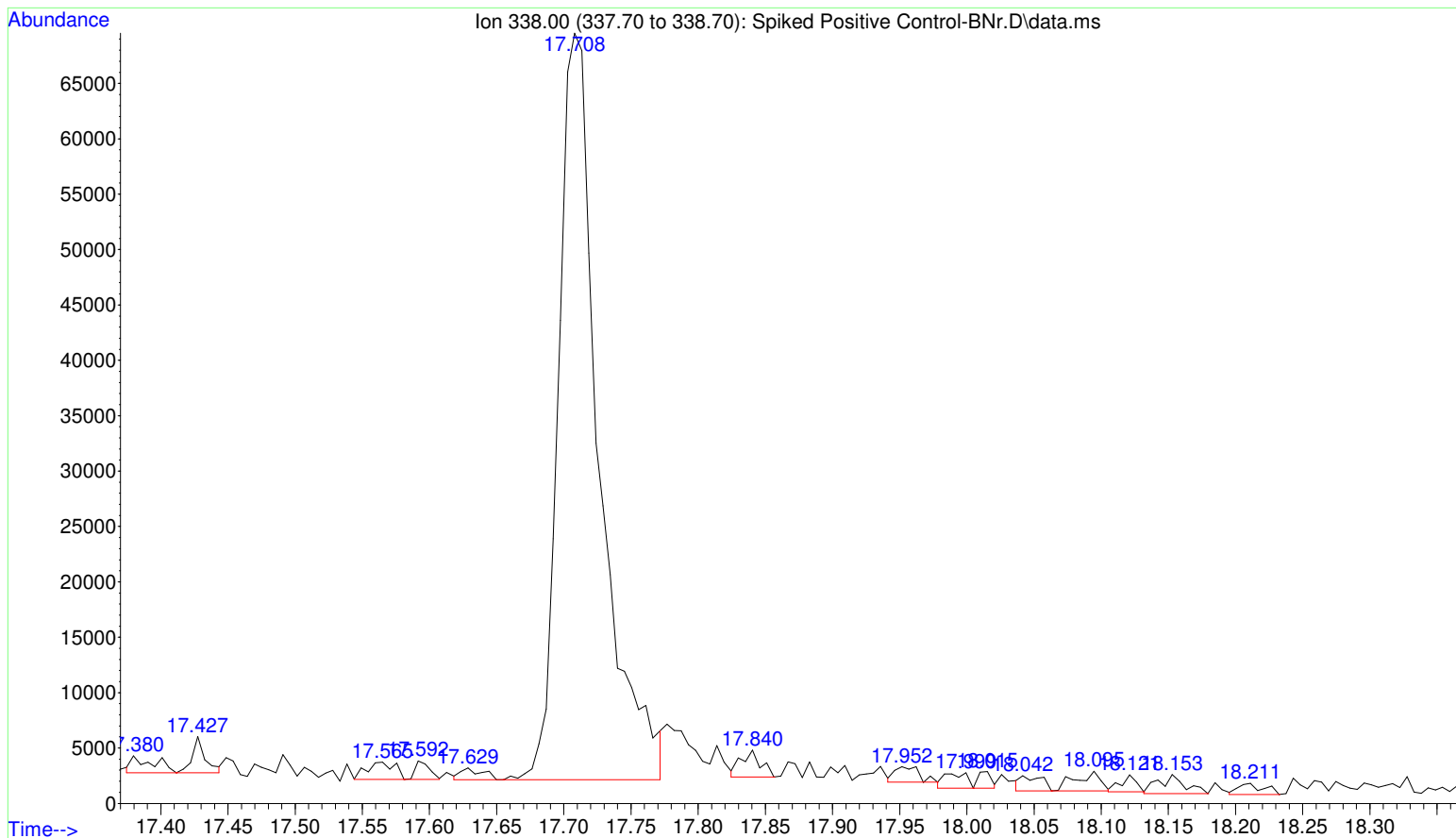
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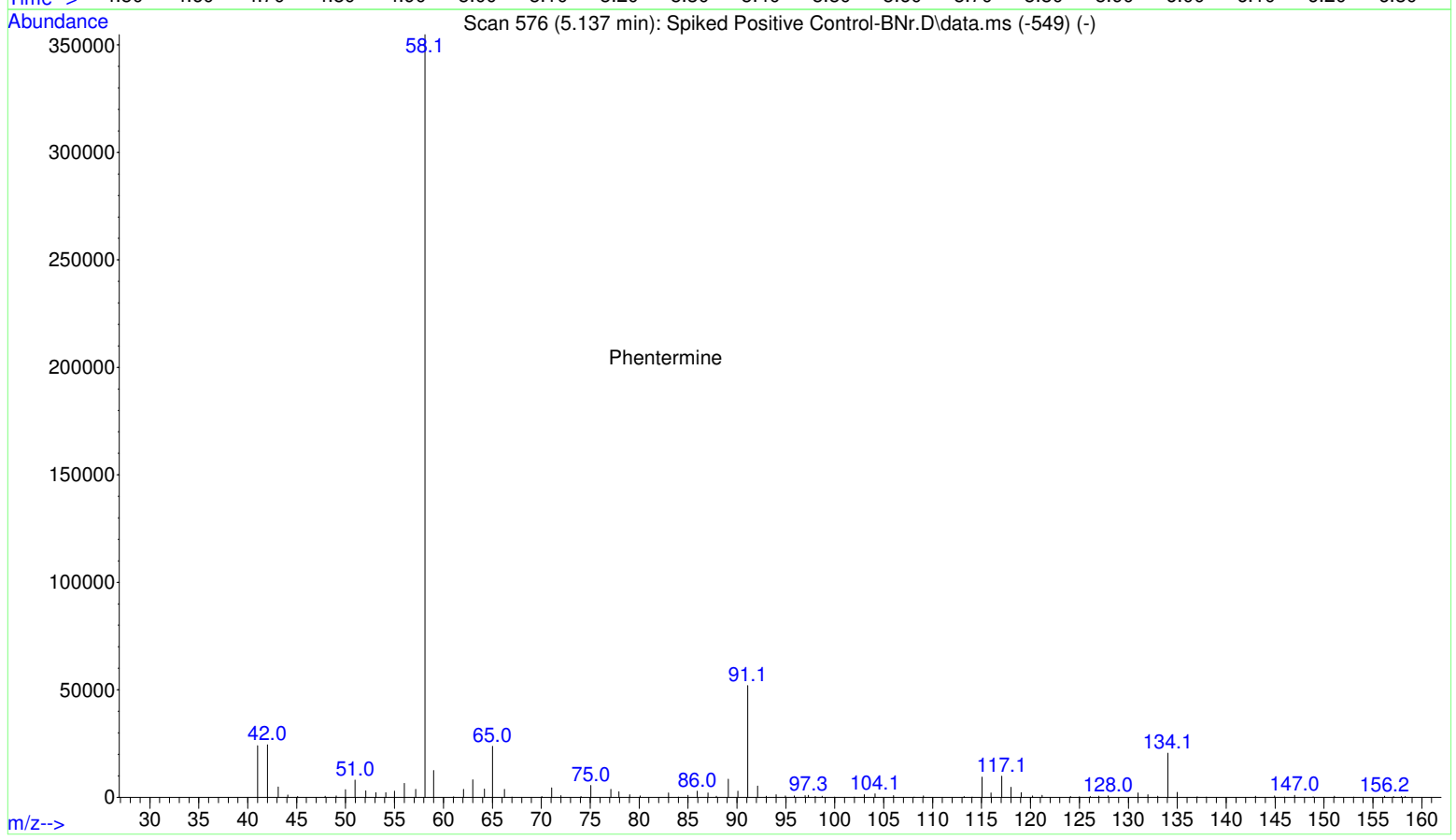
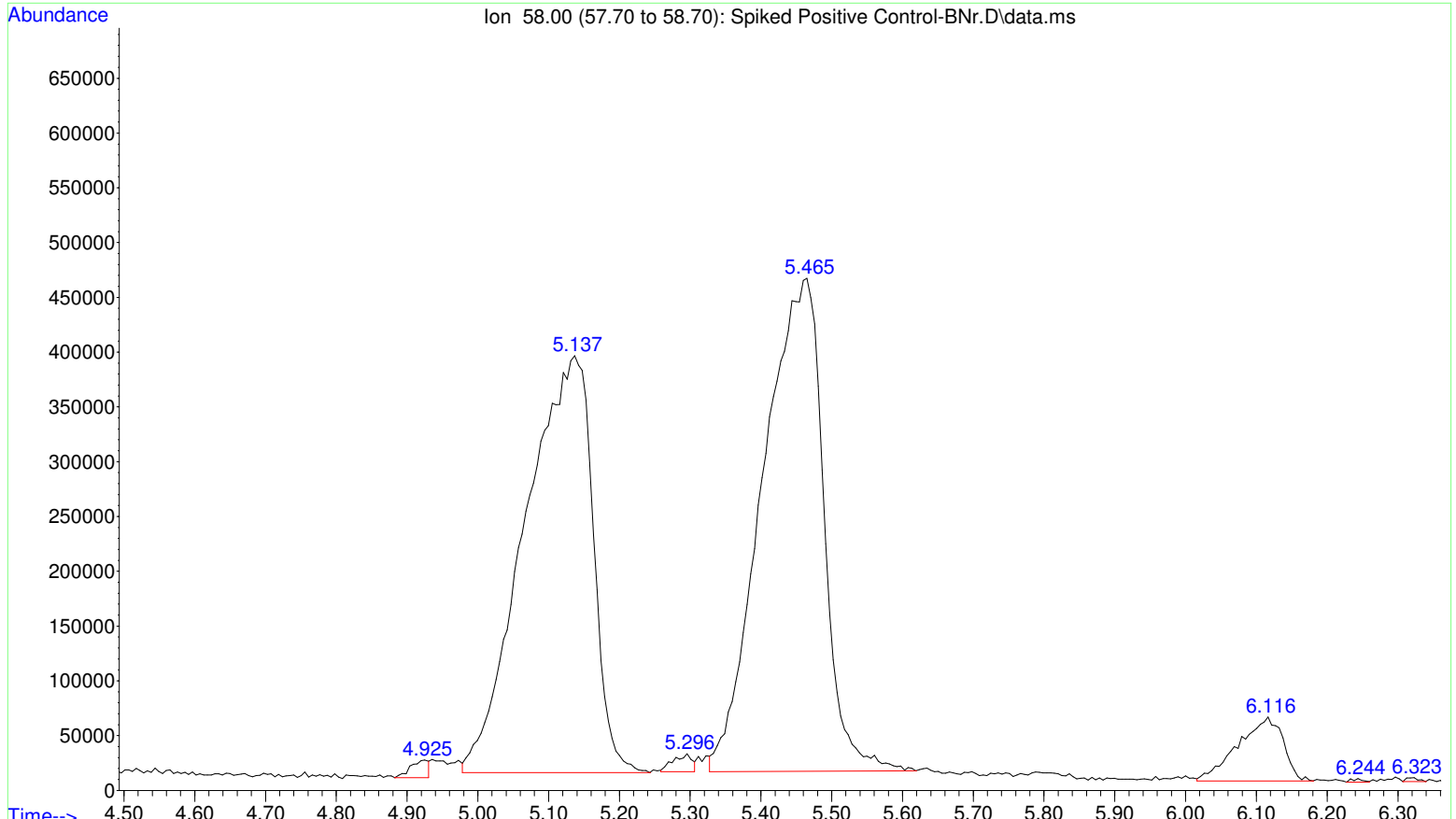
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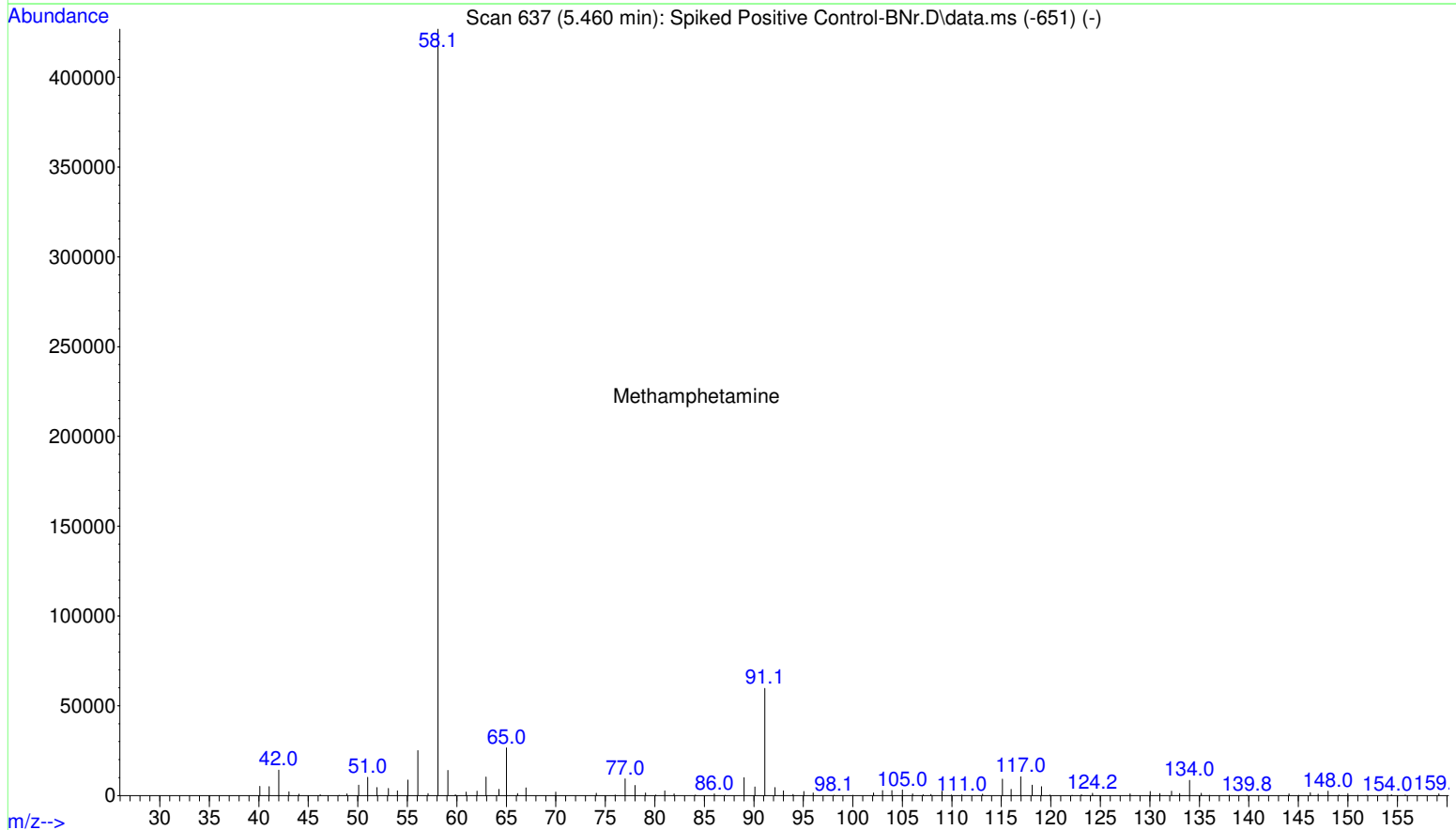
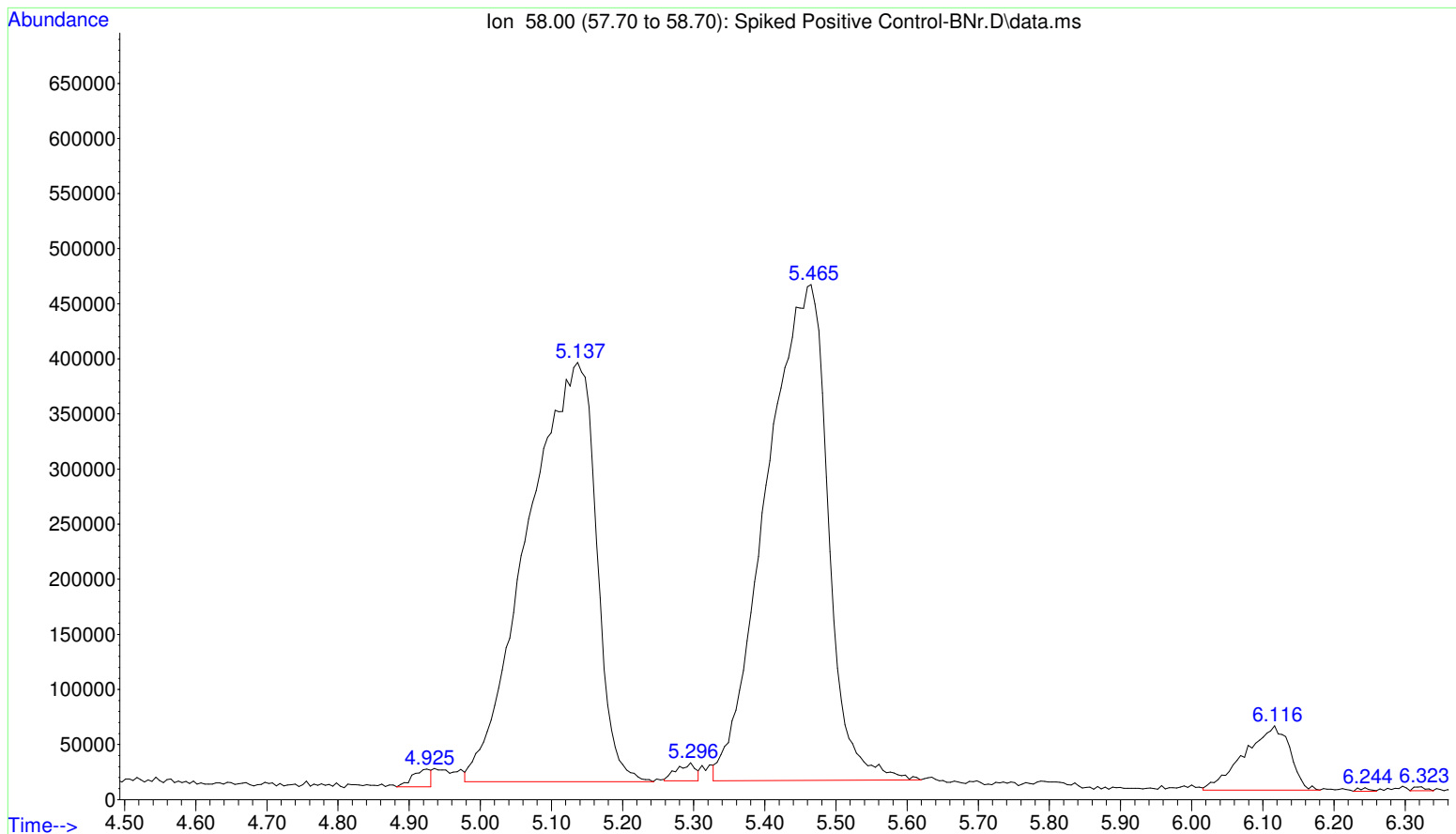
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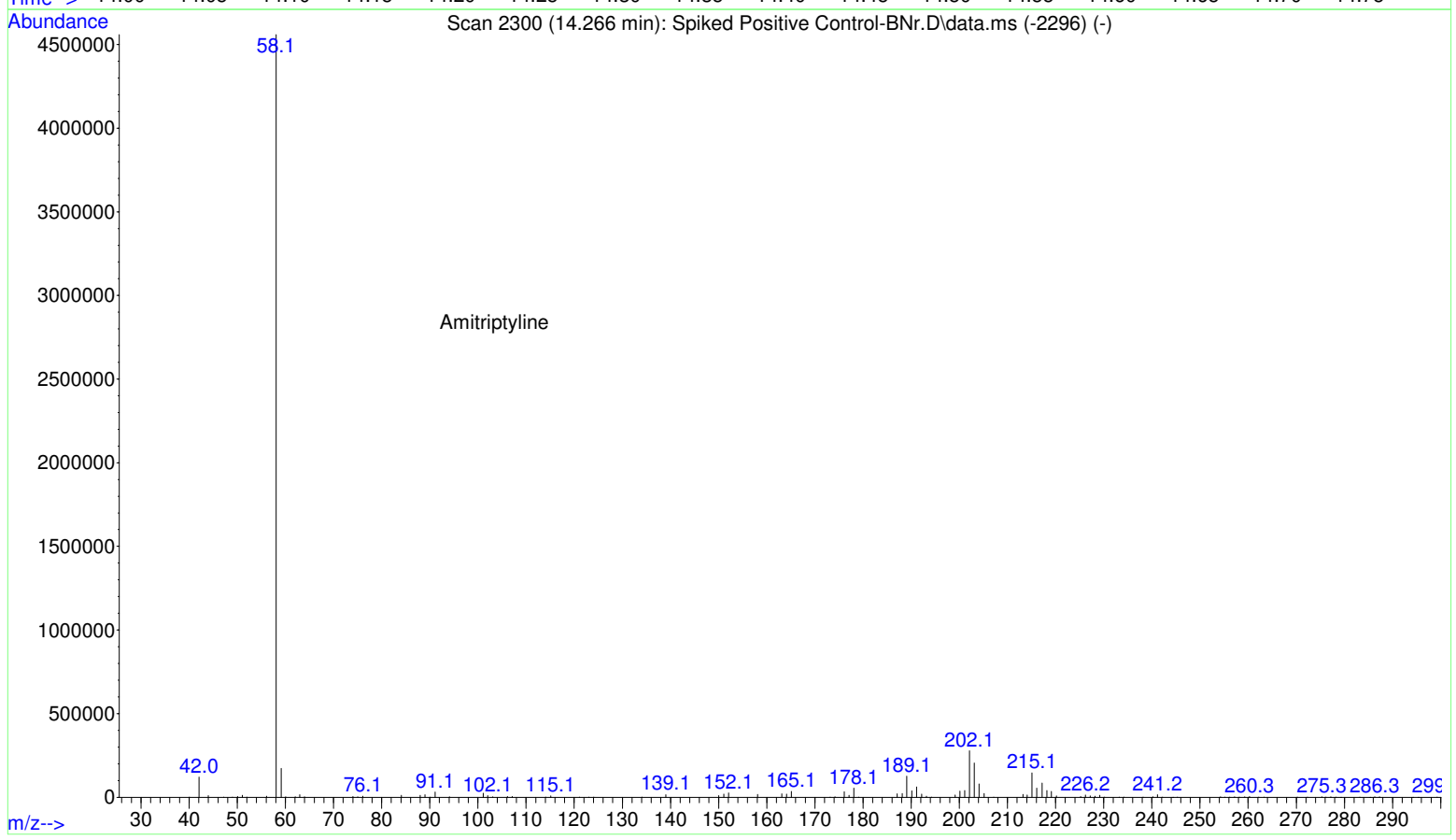
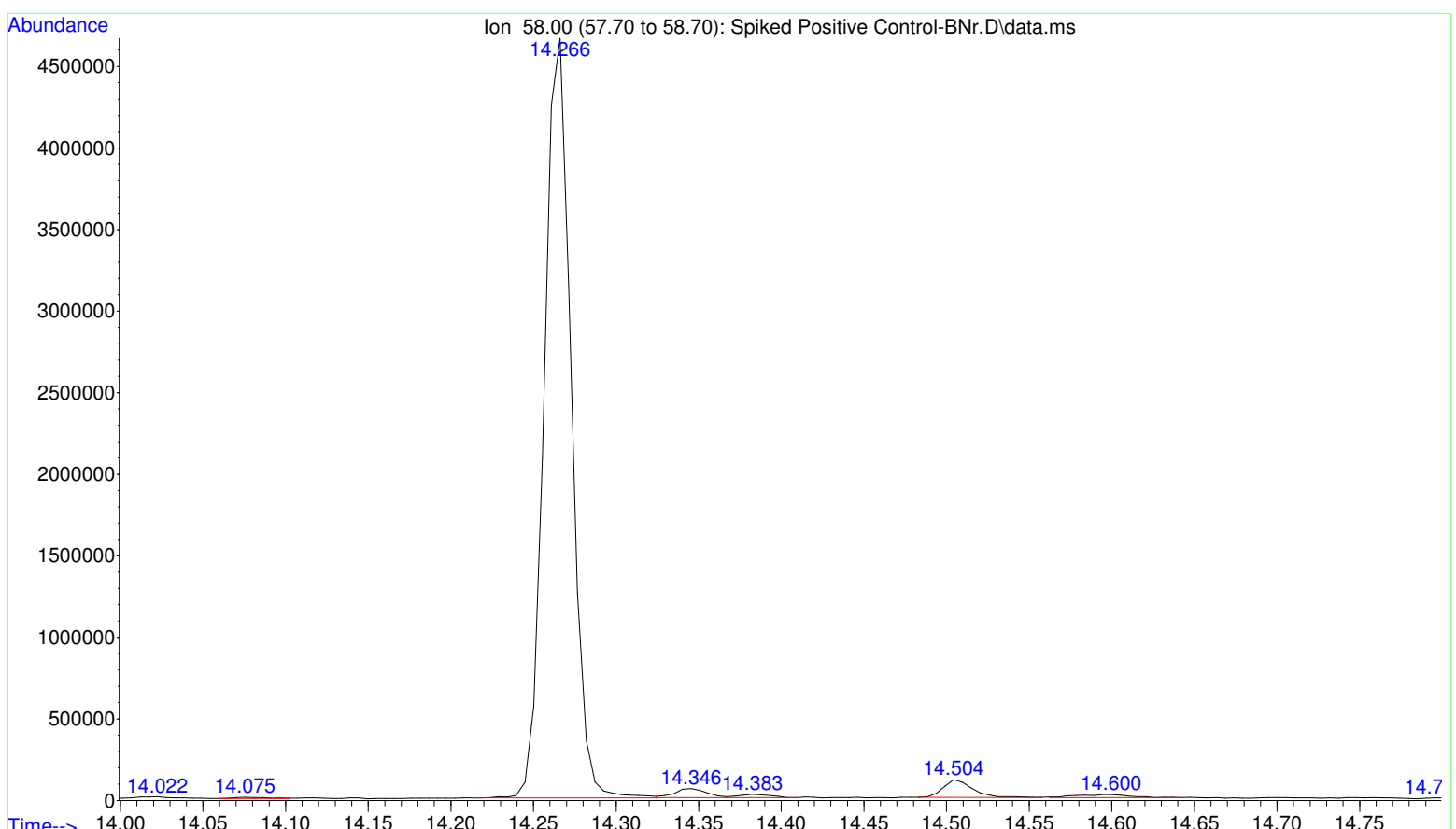
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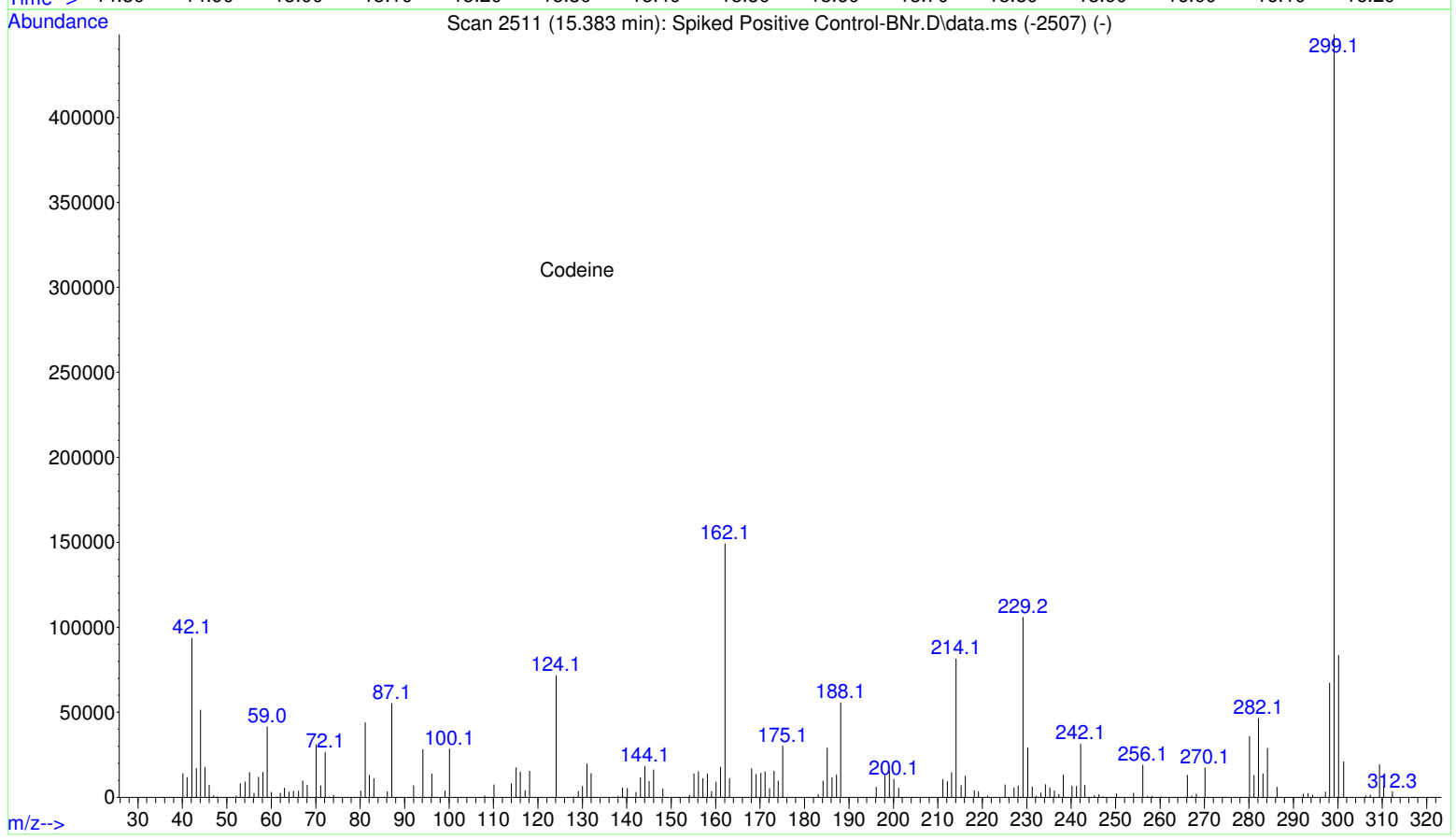
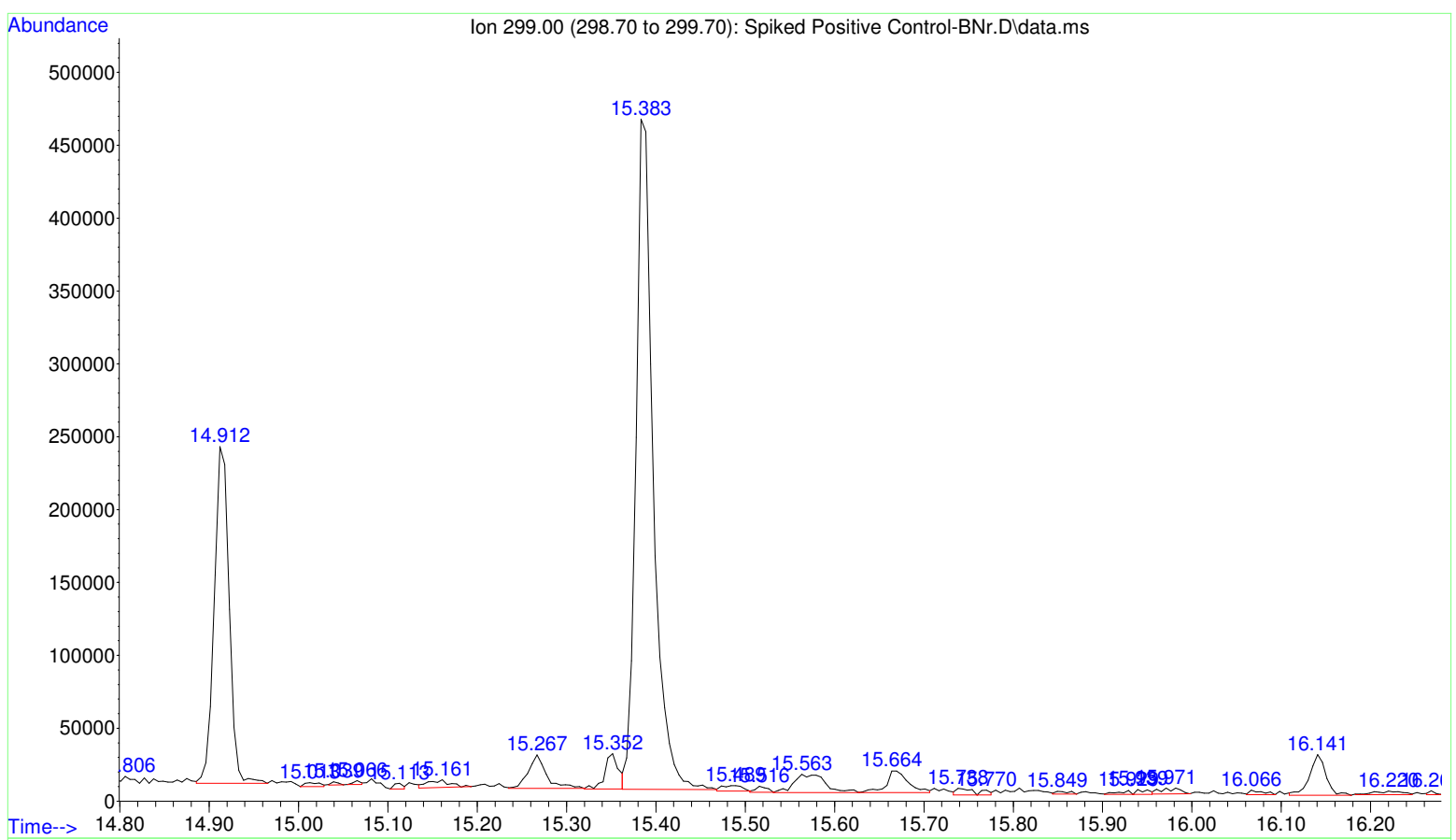
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