7/26/2016

Worklist: 1210

data reviewed by B. Wylie on 8/2/16

LAB_CASE	ITEM	TASK_ID	DESCRIPTION
C2016-0651	1	58685	3.6.1 Blood base neutral confirr
M2016-0739	1	51475	3.6.1 Blood base neutral confirr
M2016-0883	2	52932	3.6.1 Blood base neutral confirr
M2016-0983	1	52516	3.6.1 Blood base neutral confirr
P2016-0423	1	51388	3.6.1 Blood base neutral confirr
P2016-0433	1	51524	3.6.1 Blood base neutral confirr
P2016-0437	1	51597	3.6.1 Blood base neutral confirr
P2016-0438	1	51600	3.6.1 Blood base neutral confirr
P2016-0441	1	51606	3.6.1 Blood base neutral confirr
P2016-0473	1	51793	3.6.1 Blood base neutral confirr
P2016-0474	1	51796	3.6.1 Blood base neutral confirr
P2016-0475	1	51799	3.6.1 Blood base neutral confirr
P2016-0492	1	51954	3.6.1 Blood base neutral confirr
P2016-0518	1	52022	3.6.1 Blood base neutral confirr
P2016-0525	1	52079	3.6.1 Blood base neutral confirr
P2016-0527	1	52085	3.6.1 Blood base neutral confirr
P2016-0544	1	52166	3.6.1 Blood base neutral confirr
P2016-0568	1	52363	3.6.1 Blood base neutral confirr
P2016-0572	1	52380	3.6.1 Blood base neutral confirr
P2016-0614	1	52529	3.6.1 Blood base neutral confirr
P2016-0655	1	52731	3.6.1 Blood base neutral confirr
P2016-0667	1	52812	3.6.1 Blood base neutral confirr
P2016-0669	1	52843	3.6.1 Blood base neutral confirr

Worklist: 1210

LAB_CASE	ITEM	TASK_ID	DESCRIPTION
P2016-0785	1	53741	3.6.1 Blood base neutral confirr
P2016-1105	1	56129	3.6.1 Blood base neutral confirr

Positions of vials verified.

CDS 07252016

Simulate Run Sequence Mon Jul 25 15:01:37 2016

Instrument Name: Major Mass Spec
Sequence File: C:\Users\ISPuser\Desktop\Sequences\CS-BNSB071416.sequence.xml
Comment: MassHunter sequence
Operator: ISP\datastor
Data Path: D:\DATA\CDS\2016\072516\
Method Path: C:\Users\datastor\Desktop\OP Methods\

Line	Type	Vials	DataFile	Sample Name
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				
9)	Sample	100	C2016-0651-1-BNBLK	Lab No.: C2016-0651-1
10)	Sample	3	C2016-0651-1-BN	Lab No.: C2016-0651-1
11)	Sample	100	M2016-0739-1-BNBLK	Lab No.: M2016-0739-1
12)	Sample	4	M2016-0739-1-BN	Lab No.: M2016-0739-1
13)	Sample	100	M2016-0883-2-BNBLK	Lab No.: M2016-0883-2
14)	Sample	5	M2016-0883-2-BN	Lab No.: M2016-0883-2
15)	Sample	100	M2016-0983-1-BNBLK	Lab No.: M2016-0983-1
16)	Sample	6	M2016-0983-1-BN	Lab No.: M2016-0983-1
17)	Sample	100	P2016-0423-1-BNBLK	Lab No.: P2016-0423-1
18)	Sample	7	P2016-0423-1-BN	Lab No.: P2016-0423-1
19)	Sample	100	P2016-0433-1-BNBLK	Lab No.: P2016-0433-1
20)	Sample	8	P2016-0433-1-BN	Lab No.: P2016-0433-1
21)	Sample	100	P2016-0437-1-BNBLK	Lab No.: P2016-0437-1
22)	Sample	9	P2016-0437-1-BN	Lab No.: P2016-0437-1
23)	Sample	100	P2016-0438-1-BNBLK	Lab No.: P2016-0438-1
24)	Sample	10	P2016-0438-1-BN	Lab No.: P2016-0438-1
Acquisition Method: GBT092509-Delta EMV.M				
25)	Sample	100	C2016-0651-1-BNBLKr	Lab No.: C2016-0651-1
26)	Sample	3	C2016-0651-1-BNr	Lab No.: C2016-0651-1
27)	Sample	100	M2016-0739-1-BNBLKr	Lab No.: M2016-0739-1
28)	Sample	4	M2016-0739-1-BNr	Lab No.: M2016-0739-1
29)	Sample	100	M2016-0883-2-BNBLKr	Lab No.: M2016-0883-2
30)	Sample	5	M2016-0883-2-BNr	Lab No.: M2016-0883-2
31)	Sample	100	M2016-0983-1-BNBLKr	Lab No.: M2016-0983-1
32)	Sample	6	M2016-0983-1-BNr	Lab No.: M2016-0983-1
33)	Sample	100	P2016-0423-1-BNBLKr	Lab No.: P2016-0423-1
34)	Sample	7	P2016-0423-1-BNr	Lab No.: P2016-0423-1
35)	Sample	100	P2016-0433-1-BNBLKr	Lab No.: P2016-0433-1
36)	Sample	8	P2016-0433-1-BNr	Lab No.: P2016-0433-1
37)	Sample	100	P2016-0437-1-BNBLKr	Lab No.: P2016-0437-1
38)	Sample	9	P2016-0437-1-BNr	Lab No.: P2016-0437-1
39)	Sample	100	P2016-0438-1-BNBLKr	Lab No.: P2016-0438-1
40)	Sample	10	P2016-0438-1-BNr	Lab No.: P2016-0438-1
Acquisition Method: BNSB120510.M				
41)	Sample	100	P2016-0441-1-BNBLK	Lab No.: P2016-0441-1
42)	Sample	11	P2016-0441-1-BN	Lab No.: P2016-0441-1
43)	Sample	100	P2016-0473-1-BNBLK	Lab No.: P2016-0473-1

44) Sample	12	P2016-0473-1-BN	Lab No.:	P2016-0473-1
45) Sample	100	P2016-0474-1-BNBLK	Lab No.:	P2016-0474-1
46) Sample	13	P2016-0474-1-BN	Lab No.:	P2016-0474-1
47) Sample	100	P2016-0475-1-BNBLK	Lab No.:	P2016-0475-1
48) Sample	14	P2016-0475-1-BN	Lab No.:	P2016-0475-1
49) Sample	100	P2016-0492-1-BNBLK	Lab No.:	P2016-0492-1
50) Sample	15	P2016-0492-1-BN	Lab No.:	P2016-0492-1

Acquisition Method: GBT092509-Delta EMV.M

51) Sample	100	P2016-0441-1-BNBLKr	Lab No.:	P2016-0441-1
52) Sample	11	P2016-0441-1-BNr	Lab No.:	P2016-0441-1
53) Sample	100	P2016-0473-1-BNBLKr	Lab No.:	P2016-0473-1
54) Sample	12	P2016-0473-1-BNr	Lab No.:	P2016-0473-1
55) Sample	100	P2016-0474-1-BNBLKr	Lab No.:	P2016-0474-1
56) Sample	13	P2016-0474-1-BNr	Lab No.:	P2016-0474-1
57) Sample	100	P2016-0475-1-BNBLKr	Lab No.:	P2016-0475-1
58) Sample	14	P2016-0475-1-BNr	Lab No.:	P2016-0475-1
59) Sample	100	P2016-0492-1-BNBLKr	Lab No.:	P2016-0492-1
60) Sample	15	P2016-0492-1-BNr	Lab No.:	P2016-0492-1

Acquisition Method: BNSB120510.M

61) Sample	99	P2016-0518-1-BNBLK	Lab No.:	P2016-0518-1
62) Sample	16	P2016-0518-1-BN	Lab No.:	P2016-0518-1
63) Sample	99	P2016-0525-1-BNBLK	Lab No.:	P2016-0525-1
64) Sample	17	P2016-0525-1-BN	Lab No.:	P2016-0525-1
65) Sample	99	P2016-0527-1-BNBLK	Lab No.:	P2016-0527-1
66) Sample	18	P2016-0527-1-BN	Lab No.:	P2016-0527-1
67) Sample	99	P2016-0544-1-BNBLK	Lab No.:	P2016-0544-1
68) Sample	19	P2016-0544-1-BN	Lab No.:	P2016-0544-1
69) Sample	99	P2016-0568-1-BNBLK	Lab No.:	P2016-0568-1
70) Sample	20	P2016-0568-1-BN	Lab No.:	P2016-0568-1

Acquisition Method: GBT092509-Delta EMV.M

71) Sample	99	P2016-0518-1-BNBLKr	Lab No.:	P2016-0518-1
72) Sample	16	P2016-0518-1-BNr	Lab No.:	P2016-0518-1
73) Sample	99	P2016-0525-1-BNBLKr	Lab No.:	P2016-0525-1
74) Sample	17	P2016-0525-1-BNr	Lab No.:	P2016-0525-1
75) Sample	99	P2016-0527-1-BNBLKr	Lab No.:	P2016-0527-1
76) Sample	18	P2016-0527-1-BNr	Lab No.:	P2016-0527-1
77) Sample	99	P2016-0544-1-BNBLKr	Lab No.:	P2016-0544-1
78) Sample	19	P2016-0544-1-BNr	Lab No.:	P2016-0544-1
79) Sample	99	P2016-0568-1-BNBLKr	Lab No.:	P2016-0568-1
80) Sample	20	P2016-0568-1-BNr	Lab No.:	P2016-0568-1

Acquisition Method: BNSB120510.M

81) Sample	99	P2016-0572-1-BNBLK	Lab No.:	P2016-0572-1
82) Sample	21	P2016-0572-1-BN	Lab No.:	P2016-0572-1
83) Sample	99	P2016-0614-1-BNBLK	Lab No.:	P2016-0614-1
84) Sample	22	P2016-0614-1-BN	Lab No.:	P2016-0614-1
85) Sample	99	P2016-0655-1-BNBLK	Lab No.:	P2016-0655-1
86) Sample	23	P2016-0655-1-BN	Lab No.:	P2016-0655-1
87) Sample	99	P2016-0667-1-BNBLK	Lab No.:	P2016-0667-1
88) Sample	24	P2016-0667-1-BN	Lab No.:	P2016-0667-1
89) Sample	99	P2016-0669-1-BNBLK	Lab No.:	P2016-0669-1
90) Sample	25	P2016-0669-1-BN	Lab No.:	P2016-0669-1

Acquisition Method: GBT092509-Delta EMV.M

91) Sample	99	P2016-0572-1-BNBLKr	Lab No.:	P2016-0572-1
92) Sample	21	P2016-0572-1-BNr	Lab No.:	P2016-0572-1
93) Sample	99	P2016-0614-1-BNBLKr	Lab No.:	P2016-0614-1
94) Sample	22	P2016-0614-1-BNr	Lab No.:	P2016-0614-1
95) Sample	99	P2016-0655-1-BNBLKr	Lab No.:	P2016-0655-1
96) Sample	23	P2016-0655-1-BNr	Lab No.:	P2016-0655-1

CDS 07252016

```
 97) Sample          99      P2016-0667-1-BNBLKr    Lab No.:  P2016-0667-1
 98) Sample          24      P2016-0667-1-BNr       Lab No.:  P2016-0667-1
 99) Sample          99      P2016-0669-1-BNBLKr    Lab No.:  P2016-0669-1
100) Sample          25      P2016-0669-1-BNr       Lab No.:  P2016-0669-1

Acquisition Method: BNSB120510.M
101) Sample          99      P2016-0785-1-BNBLK     Lab No.:  P2016-0785-1
102) Sample          26      P2016-0785-1-BN        Lab No.:  P2016-0785-1

Acquisition Method: GBT092509-Delta EMV.M
103) Sample          99      P2016-0785-1-BNBLKr    Lab No.:  P2016-0785-1
104) Sample          26      P2016-0785-1-BNr       Lab No.:  P2016-0785-1

Acquisition Method: BNSB120510.M
105) Sample          99      P2016-1105-1-BNBLK     Lab No.:  P2016-1105-1
106) Sample          27      P2016-1105-1-BN        Lab No.:  P2016-1105-1

Acquisition Method: GBT092509-Delta EMV.M
107) Sample          99      P2016-1105-1-BNBLKr    Lab No.:  P2016-1105-1
108) Sample          27      P2016-1105-1-BNr       Lab No.:  P2016-1105-1

Acquisition Method: BNSB120510.M
109) Sample          99      POSTBLK                BLK

Acquisition Method: GBT092509-Delta EMV.M
110) Sample          99      AFTER                  BLK
megabytes Needed: 1496  Space on drive D: 231529
Sequence Verification Done!
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Analytical Method ☑3.6.1 & ❒3.6.7 QA Check List

Run Start Date: ___07/25/16_____ **Analyst: ___CDS_____**

(Short GC/MS temperature program)

Positive Control Compound List

- ☑ Phentermine
- ☑ Methamphetamine
- ☑ Nicotine
- ☑ Meperidine
- ☑ Caffeine
- ☑ Diphenhydramine
- ☑ Lidocaine
- ☑ PCP
- ☑ Methadone
- ☑ Amitriptyline
- ☑ Codeine
- ☑ (Trazodone)

Internal Standards

- ☑ Benzphetamine
- ☑ Papaverine

Optional back extraction **not** performed.
Samples reconstituted in methanol.

```
File       :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\072516
...         \Prerun Solvent Blank.D
Operator   : ISP\datastor
Instrument :   Major Mass Spec
Acquired   : 25 Jul 2016  15:05     using AcqMethod BNSB120510.M
Sample Name: Pre-run Solvent Blank
Misc Info  : Chloroform
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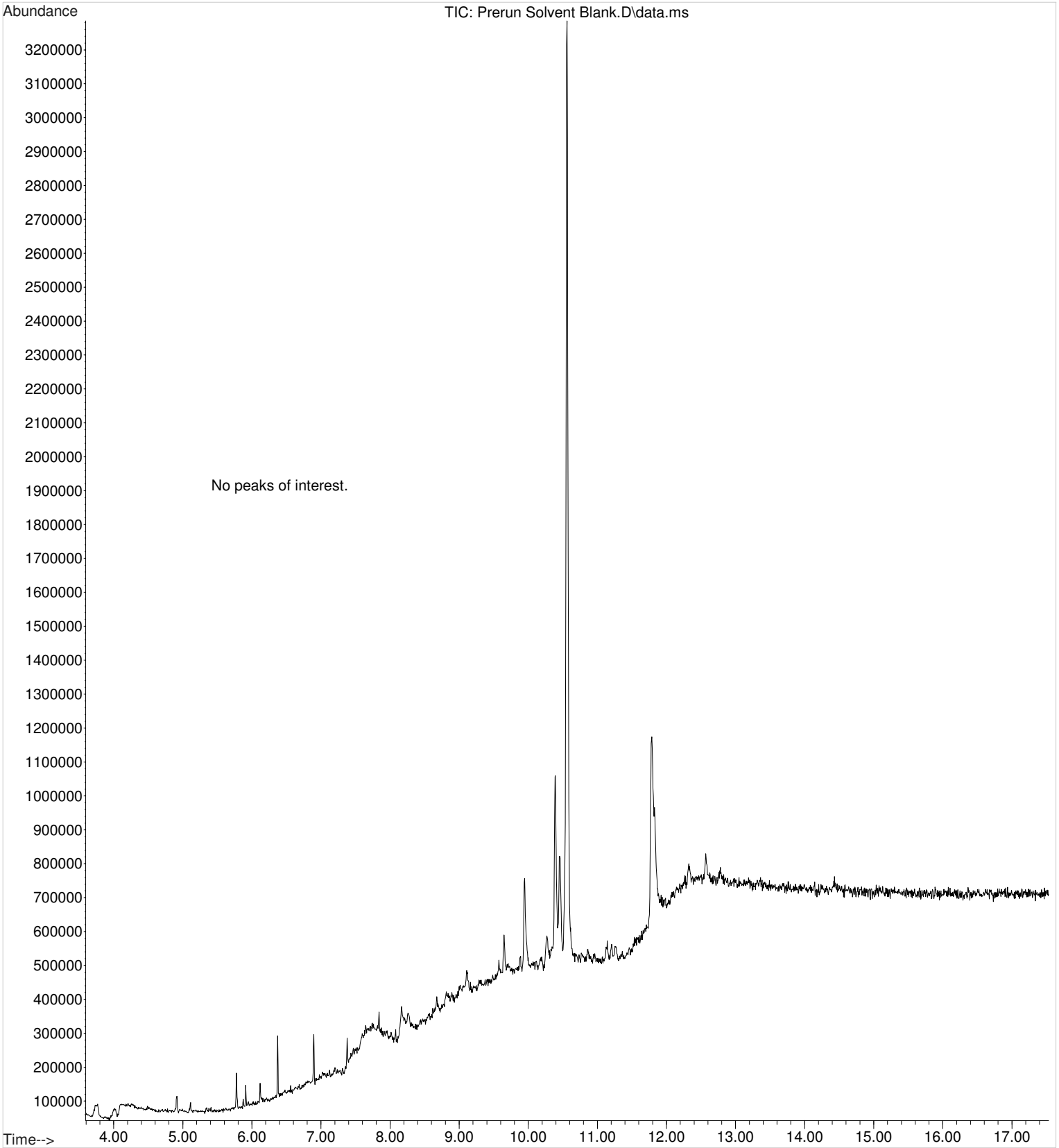

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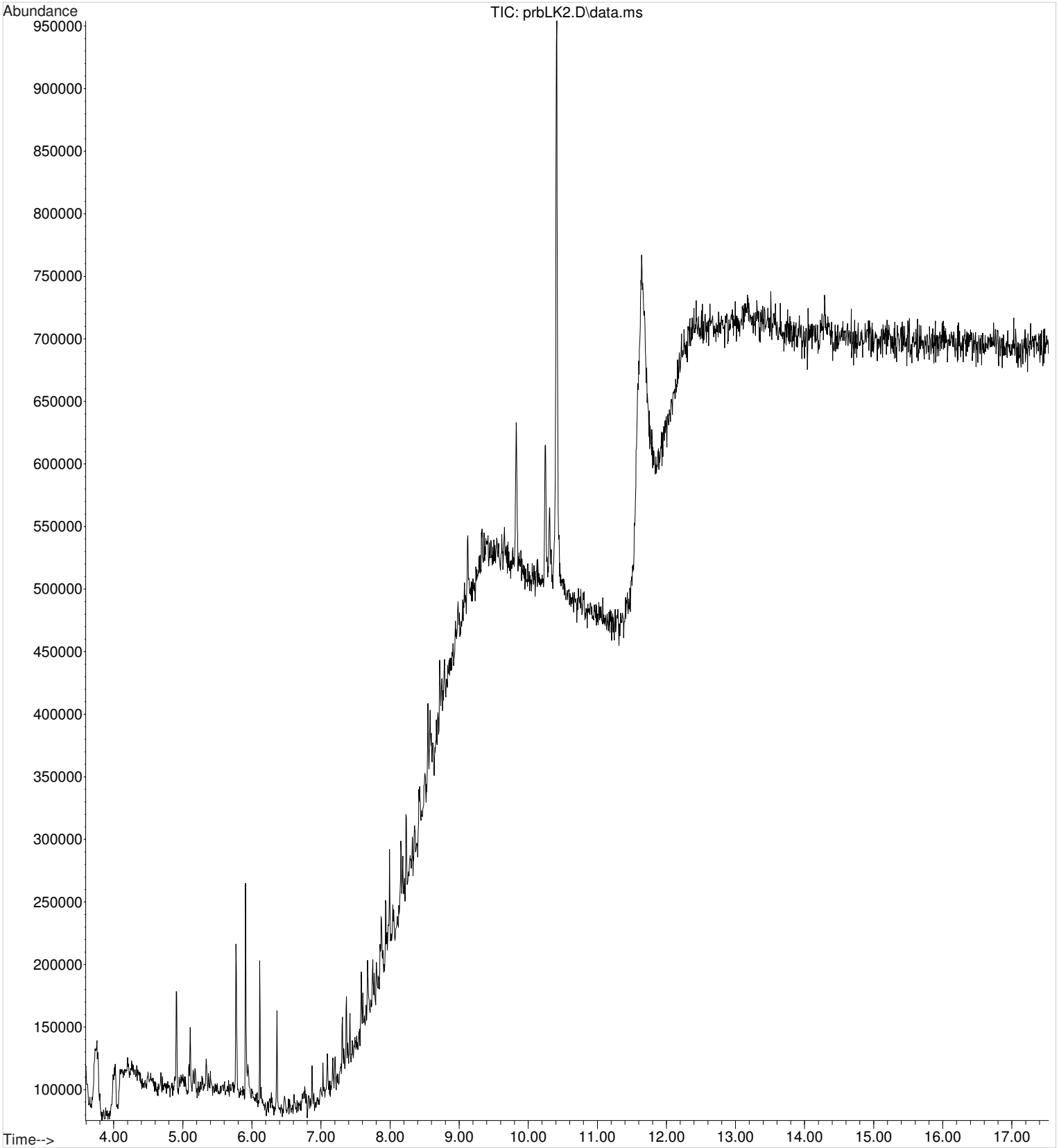
File       :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\072516
...         \prbLK2.D
Operator   : ISP\datastor
Instrument :   Major Mass Spec
Acquired   : 25 Jul 2016  16:14     using AcqMethod BNSB120510.M
Sample Name: Solvent Blank
Misc Info  : Chloroform
```



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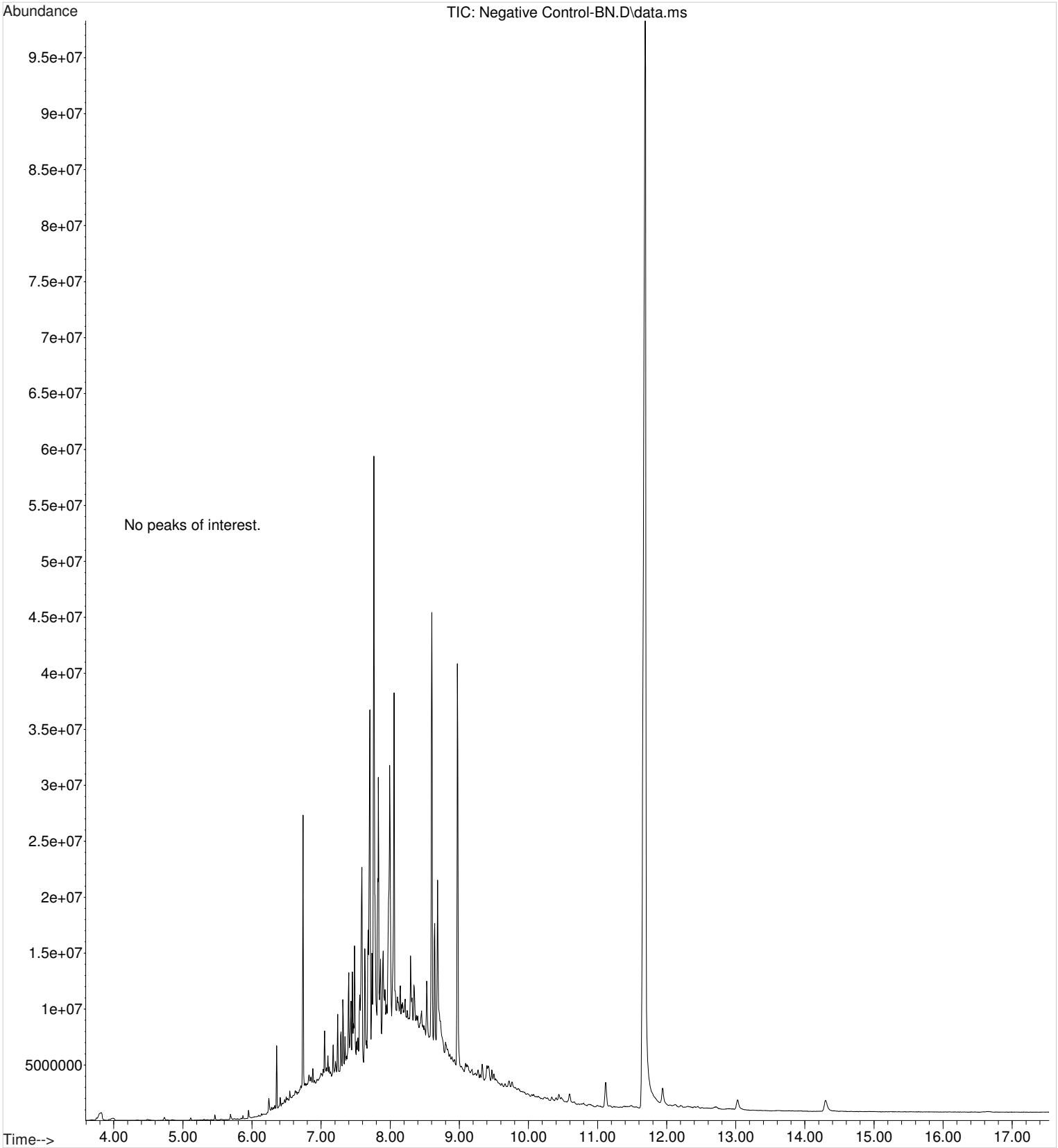
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 15:28 using AcqMethod BNSB120510.M
Sample Name: Negative Control - Utak Lot B1013
Misc Info : Analytical Method 3.6.1



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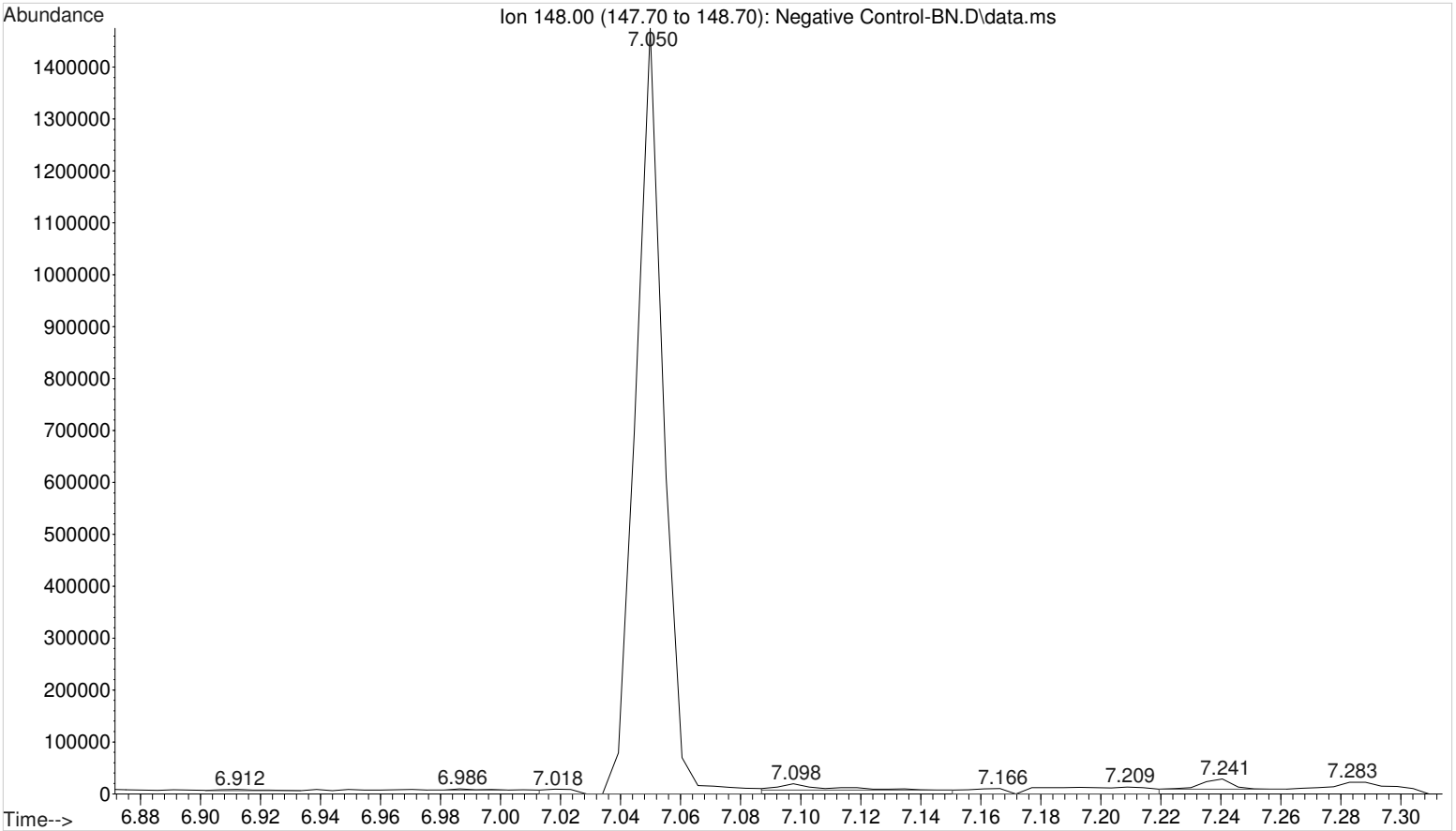
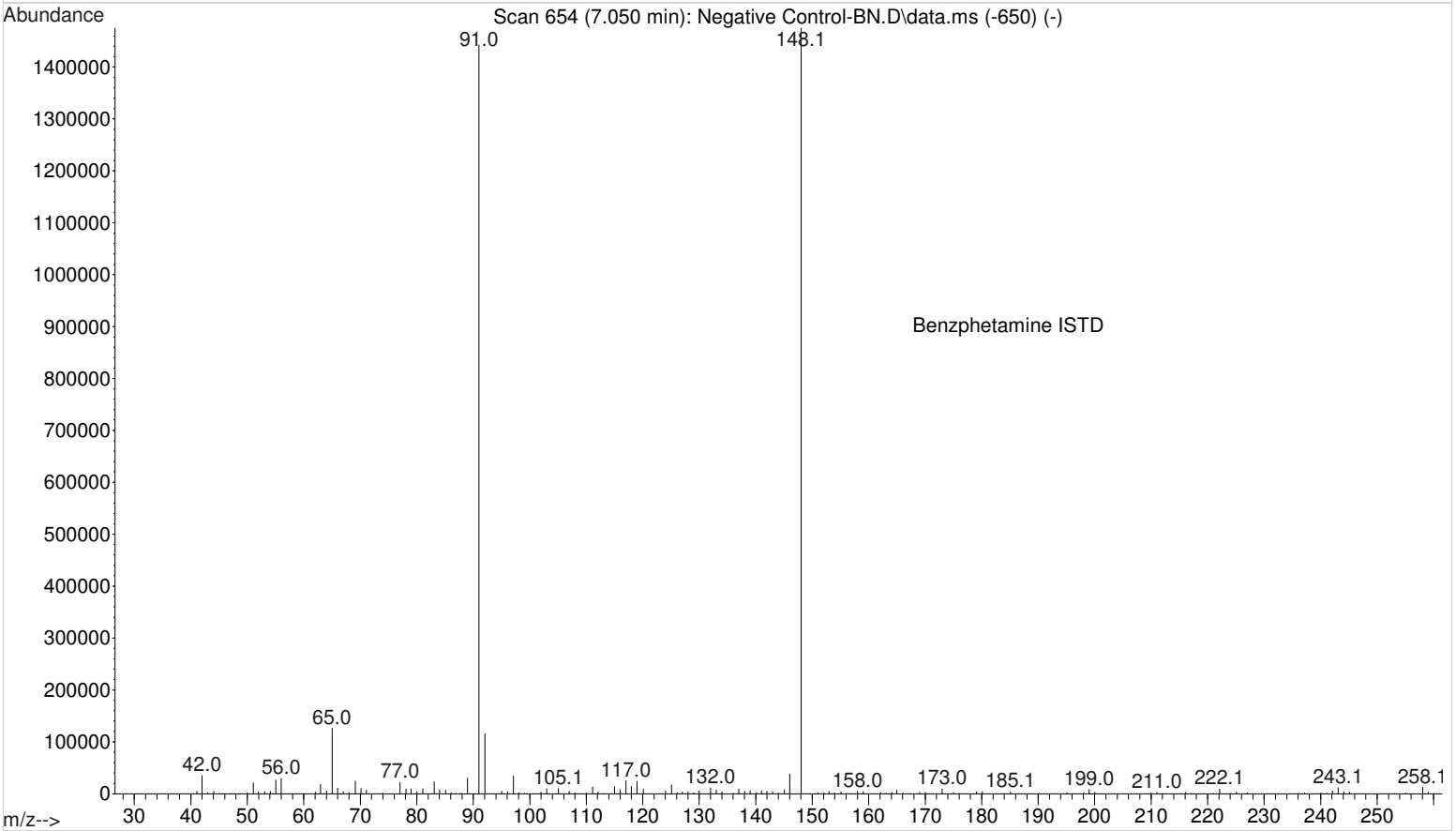
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 15:28 using AcqMethod BNSB120510.M
Sample Name: Negative Control - Utak Lot B1013
Misc Info : Analytical Method 3.6.1





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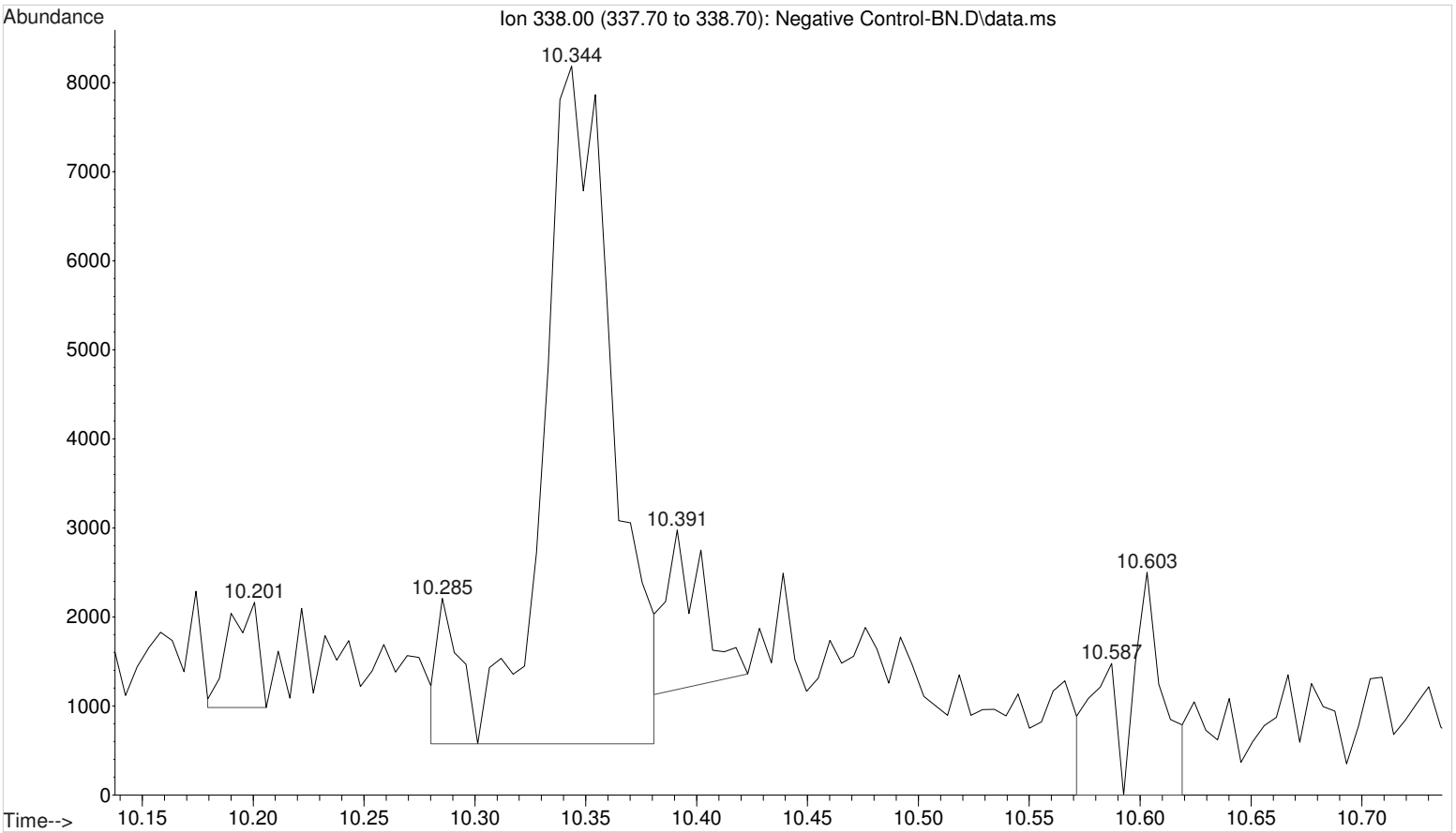
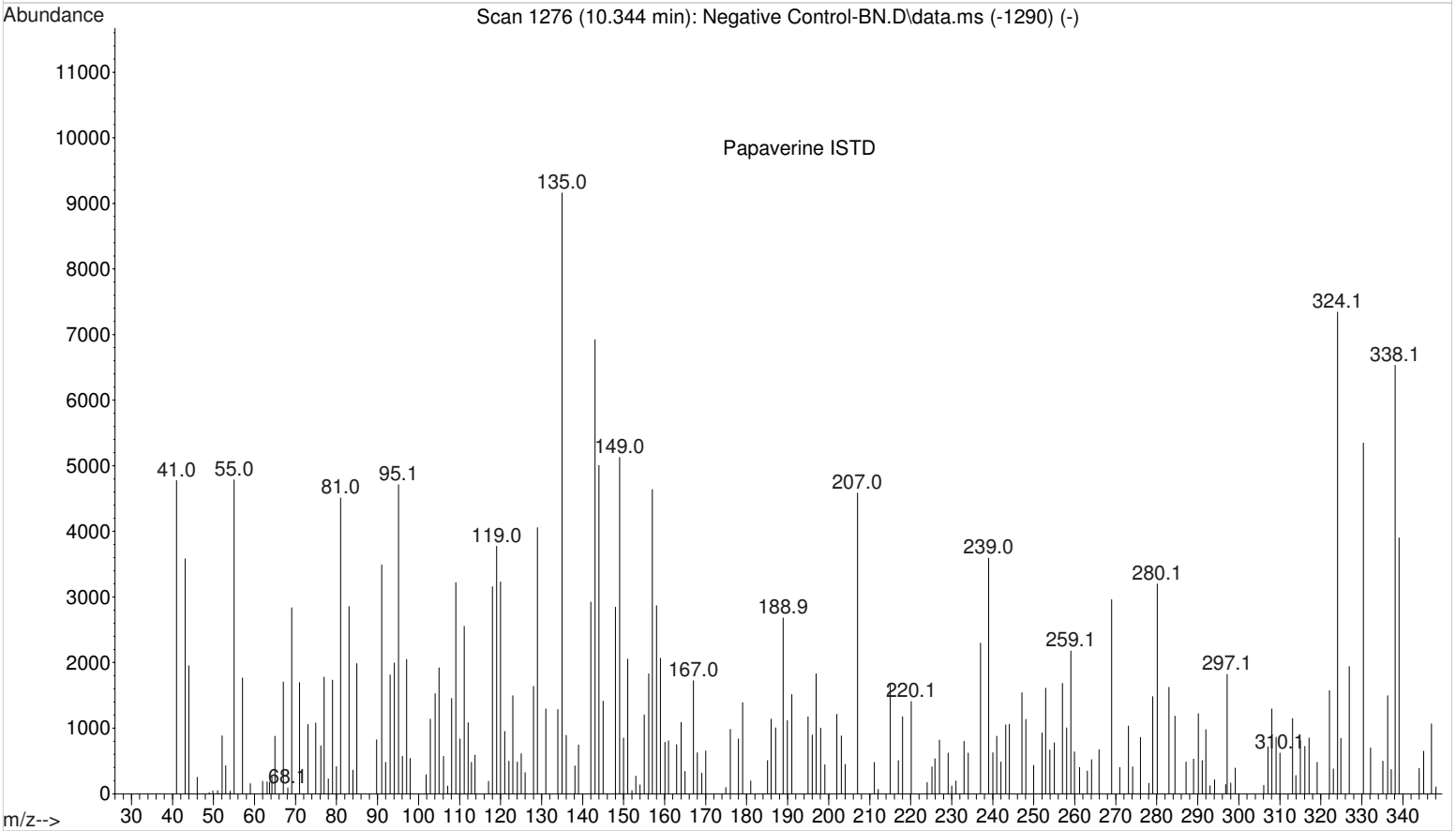
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 15:28 using AcqMethod BNSB120510.M
Sample Name: Negative Control - Utak Lot B1013
Misc Info : Analytical Method 3.6.1





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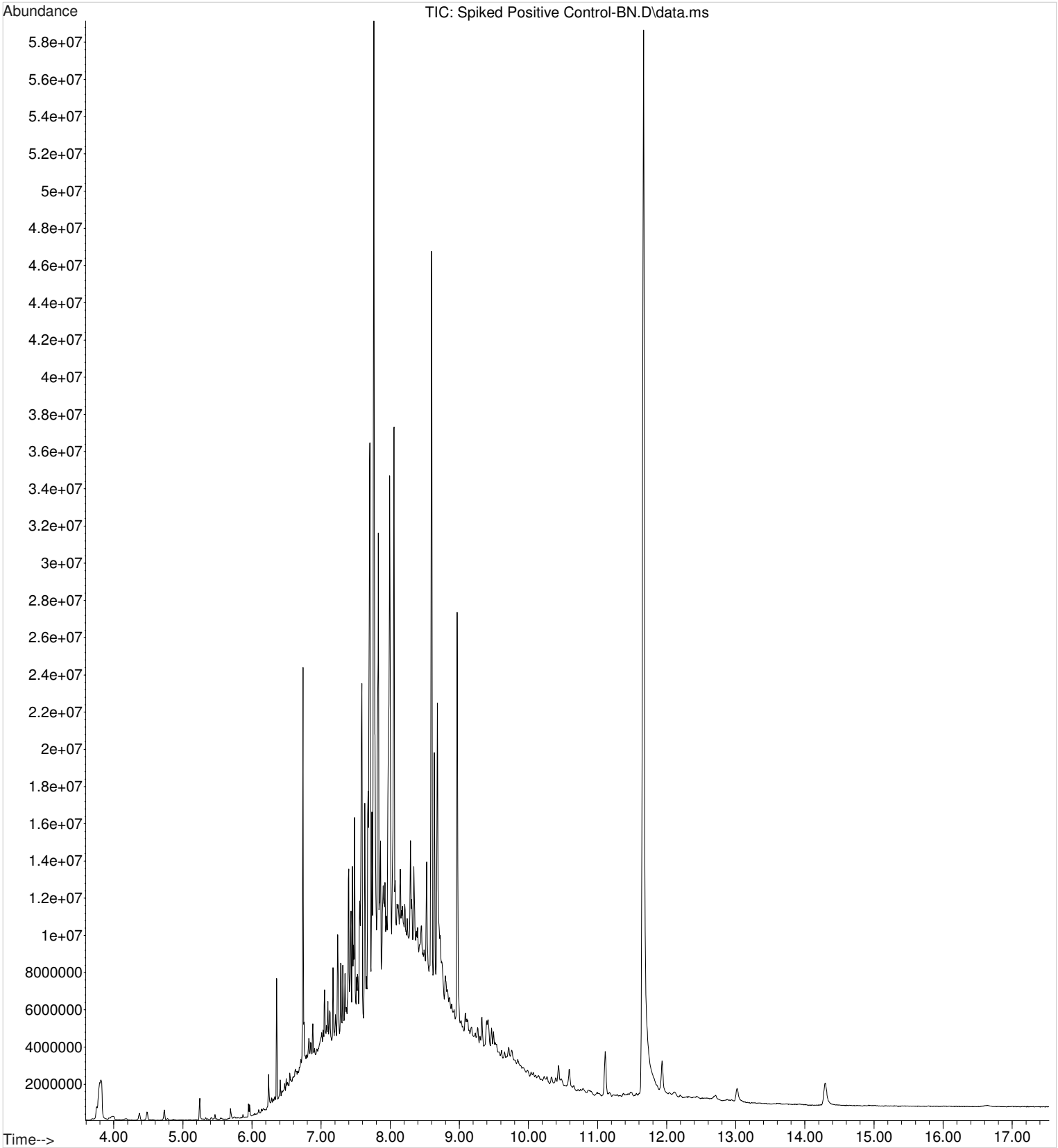
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 15:51 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



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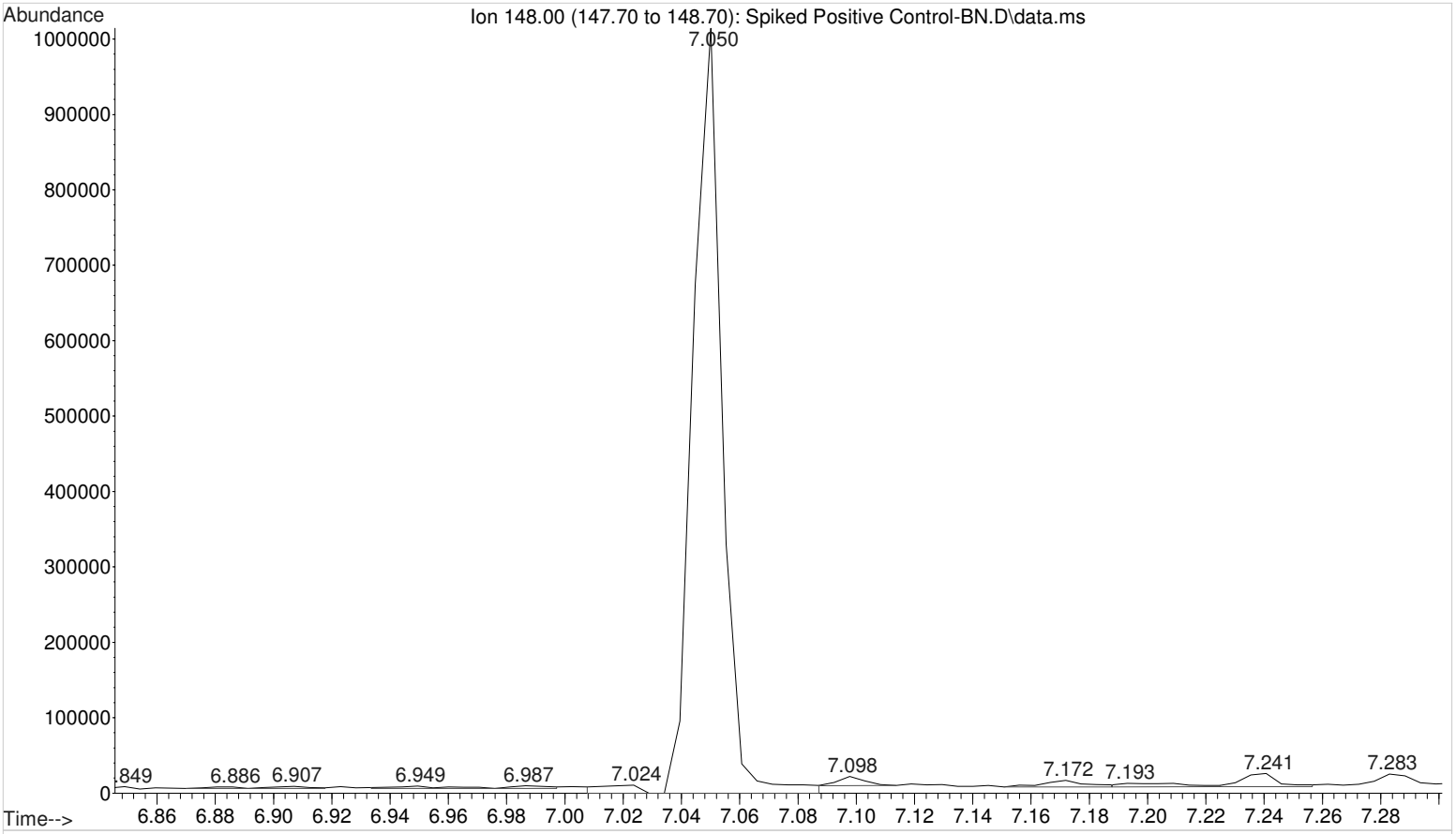
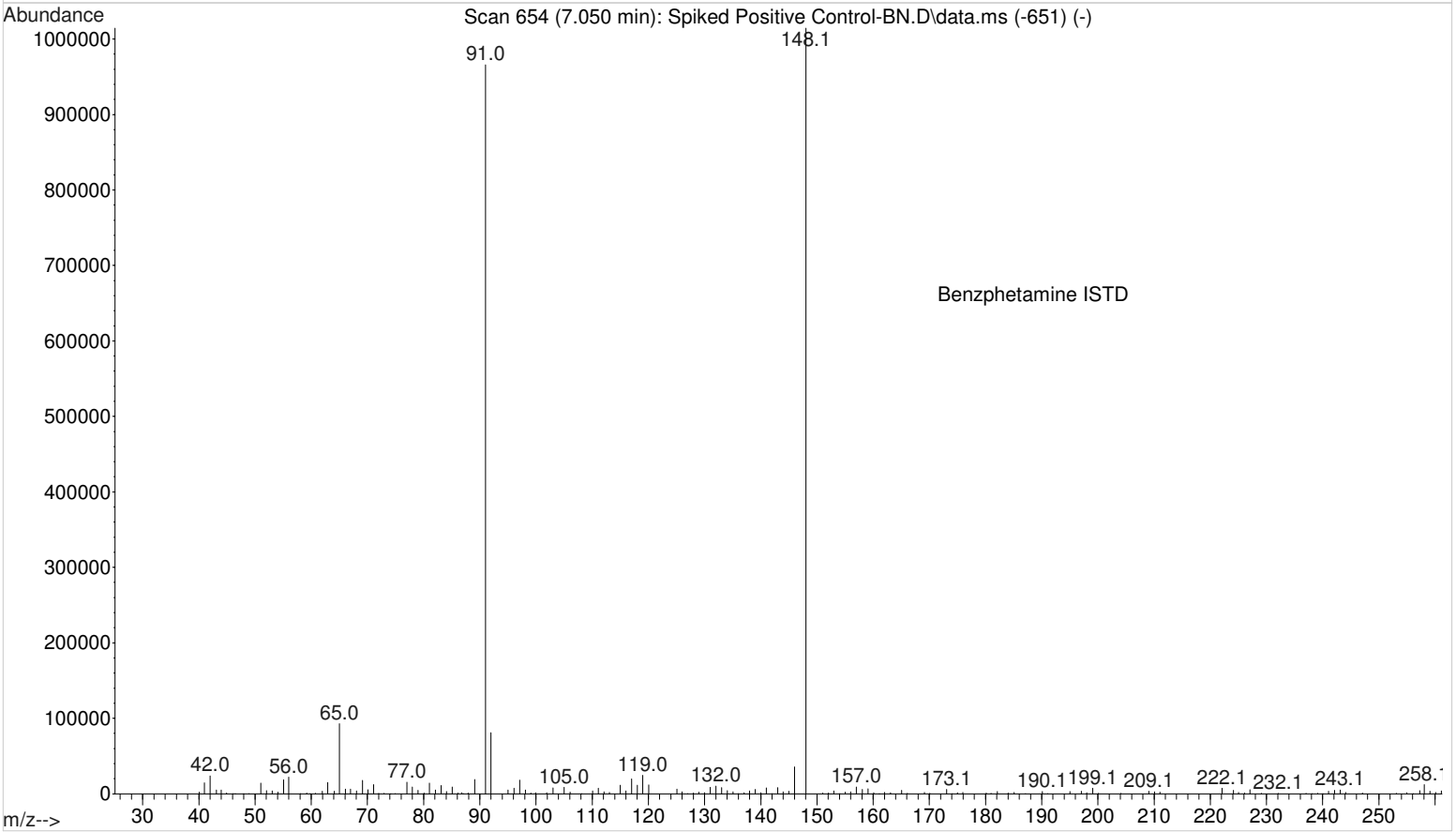
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 15:51 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215





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Operator   : ISP\datastor
Instrument :    Major Mass Spec
Acquired   : 25 Jul 2016  15:51     using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info  : UTAK B1013 + WS111215
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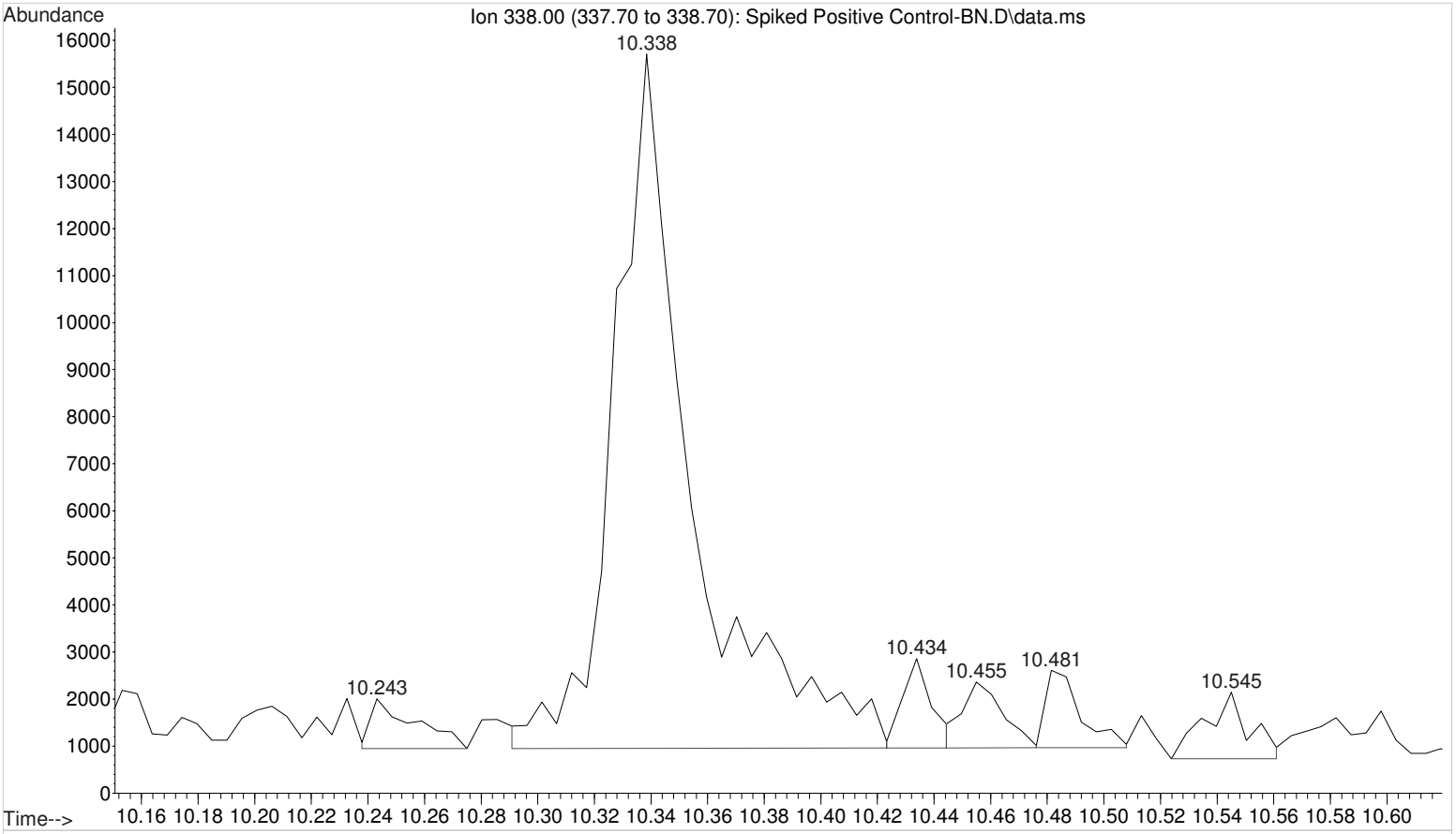

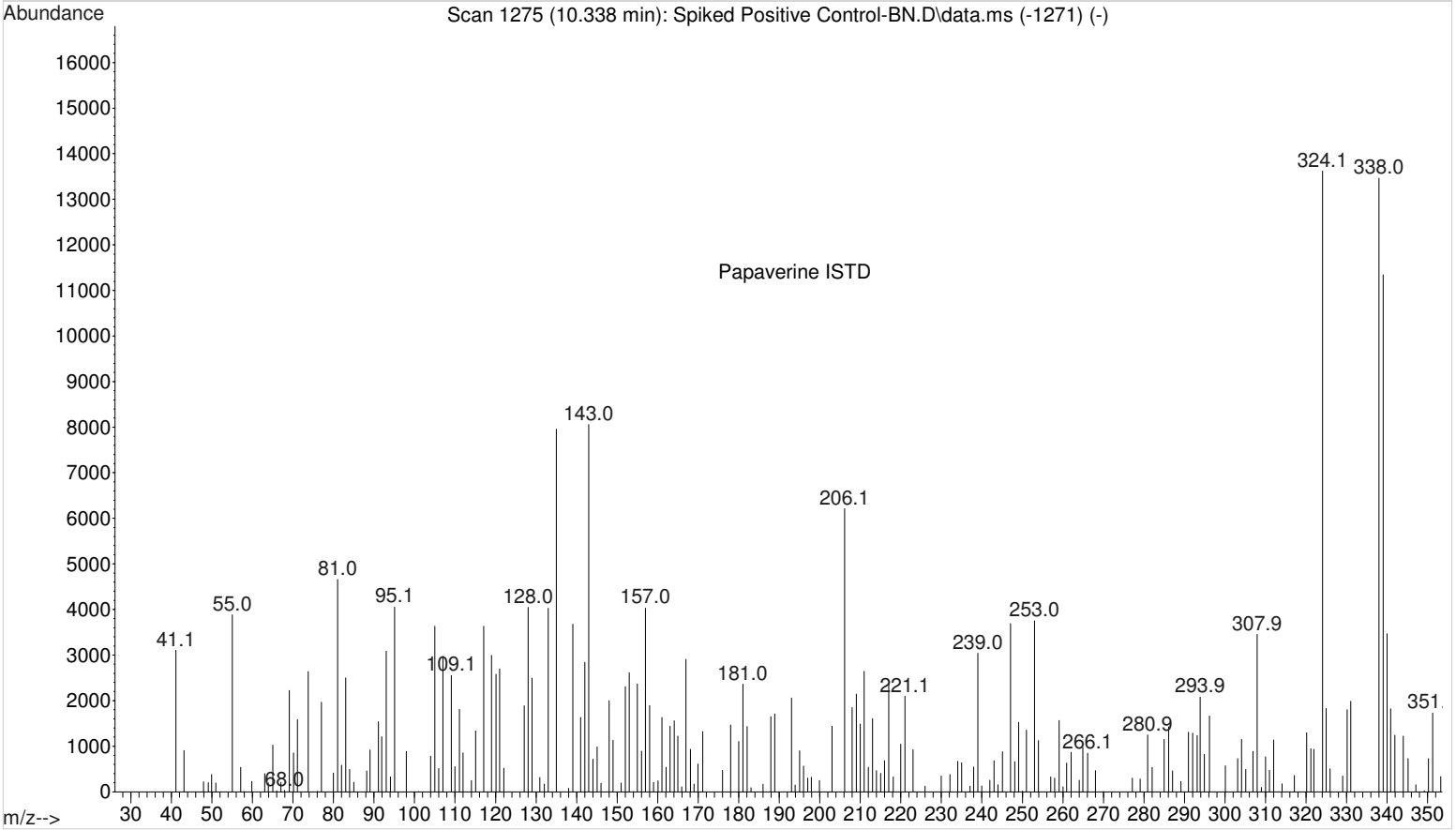

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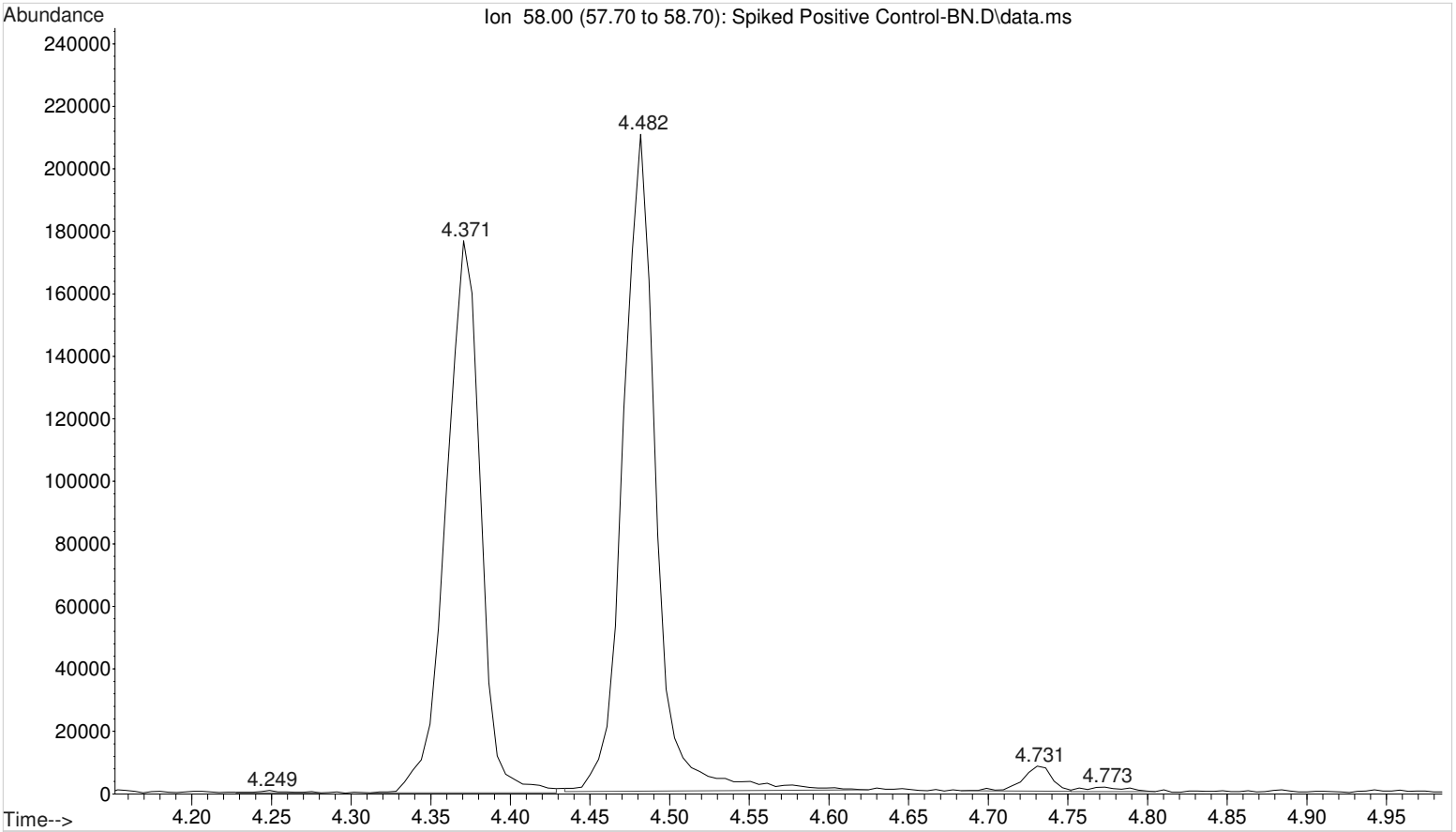
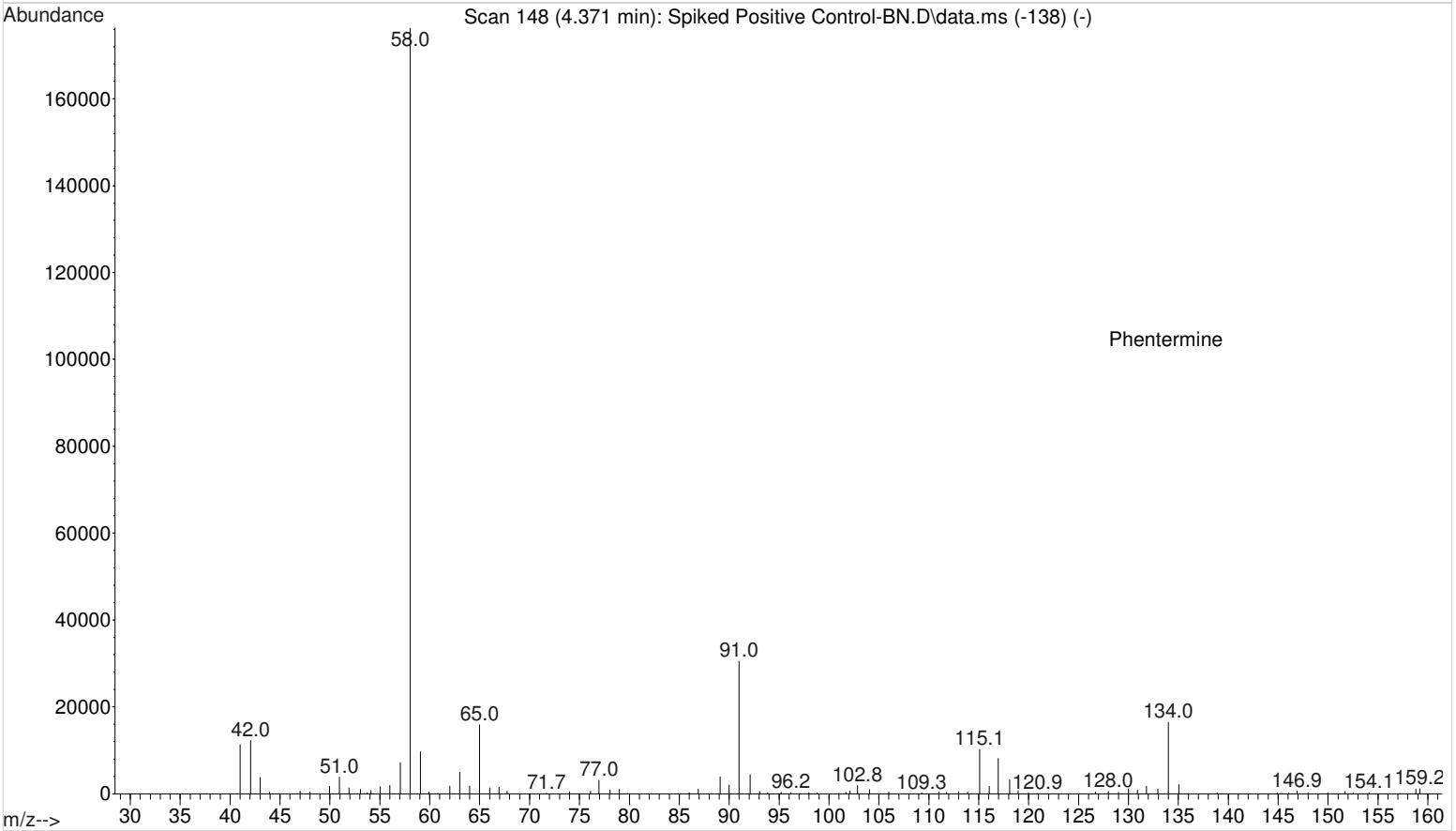
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 15:51 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215





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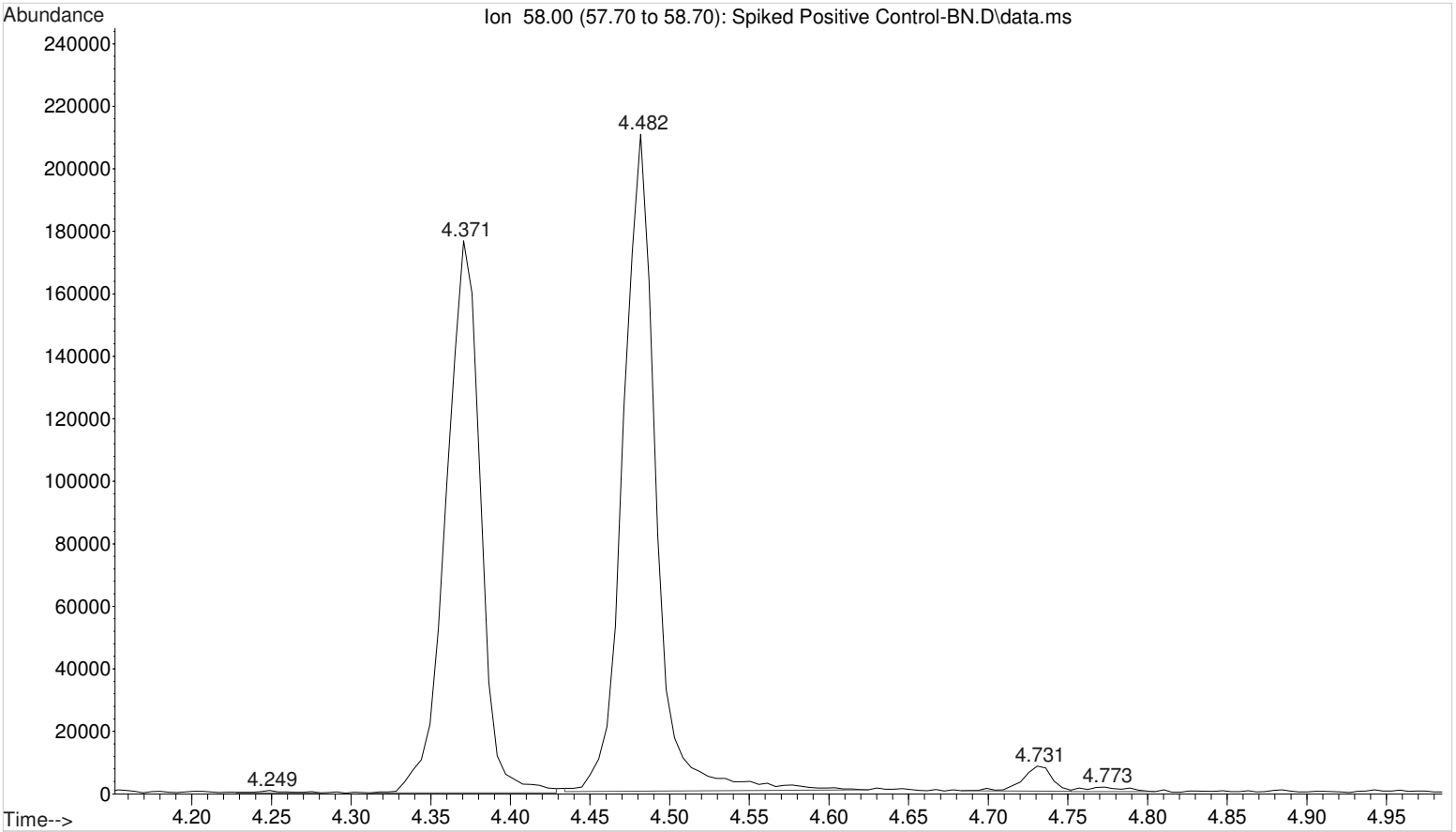
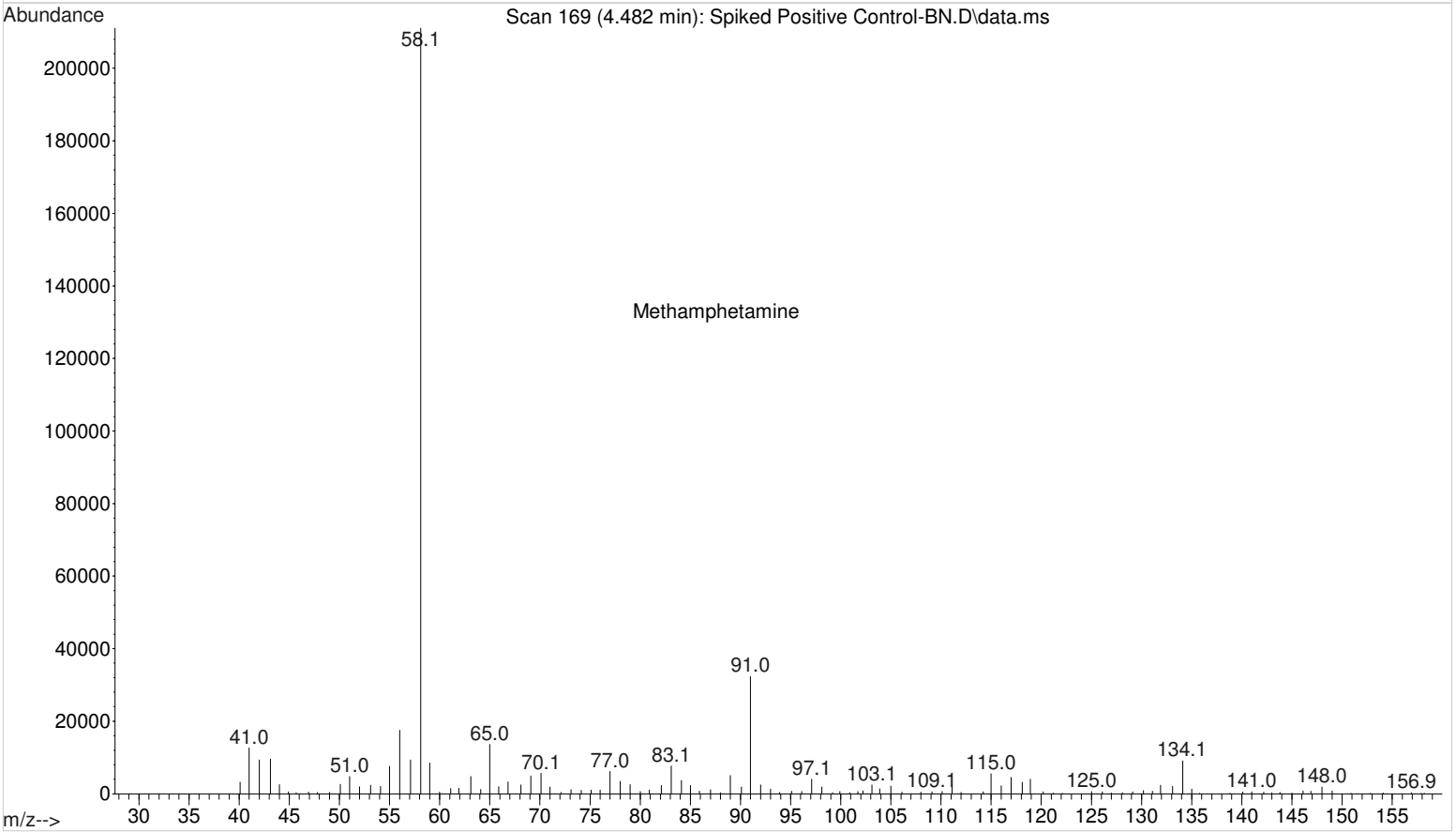
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 15:51 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215





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Operator   : ISP\datastor
Instrument :    Major Mass Spec
Acquired   : 25 Jul 2016  15:51     using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info  : UTAK B1013 + WS111215
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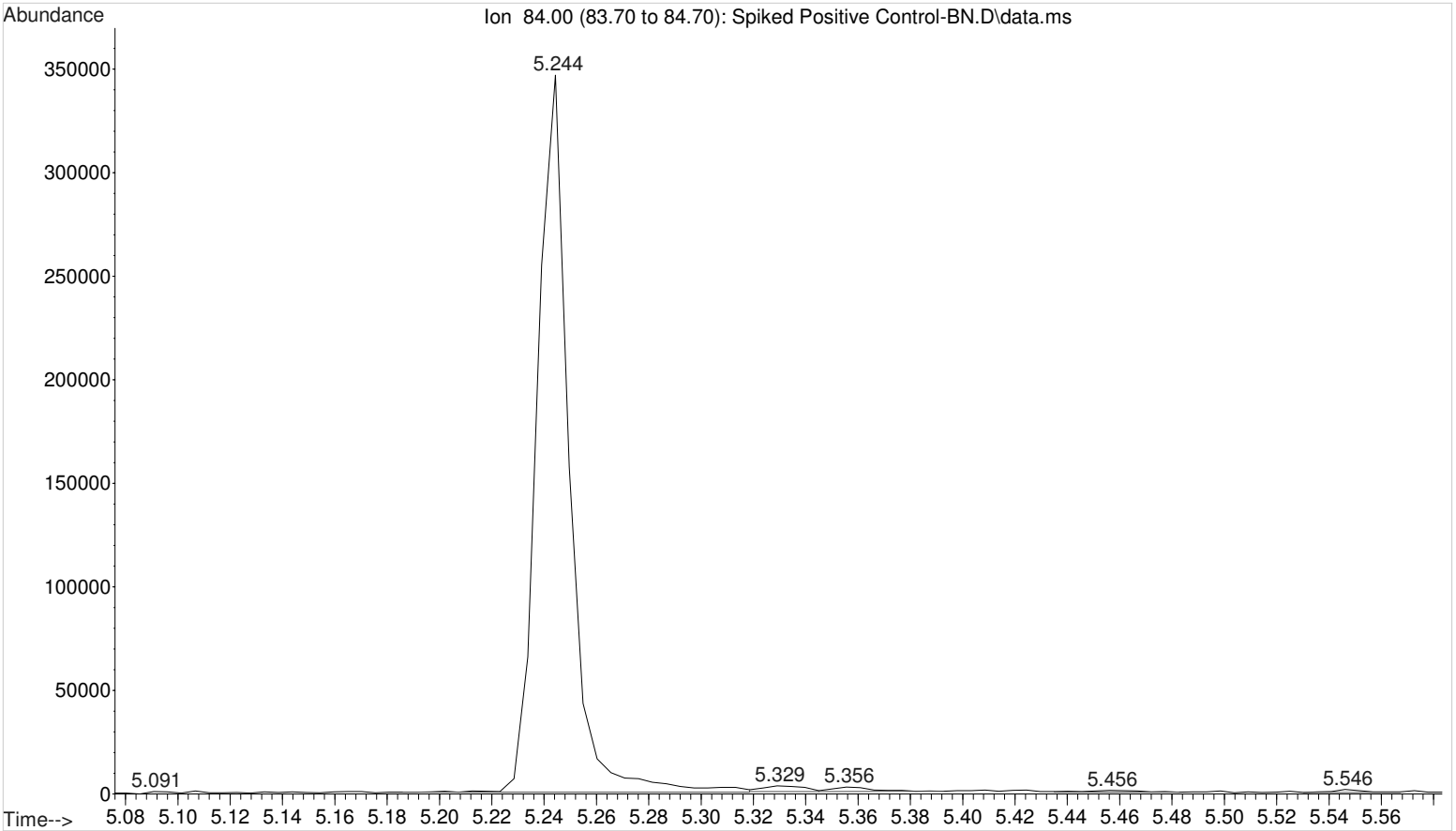

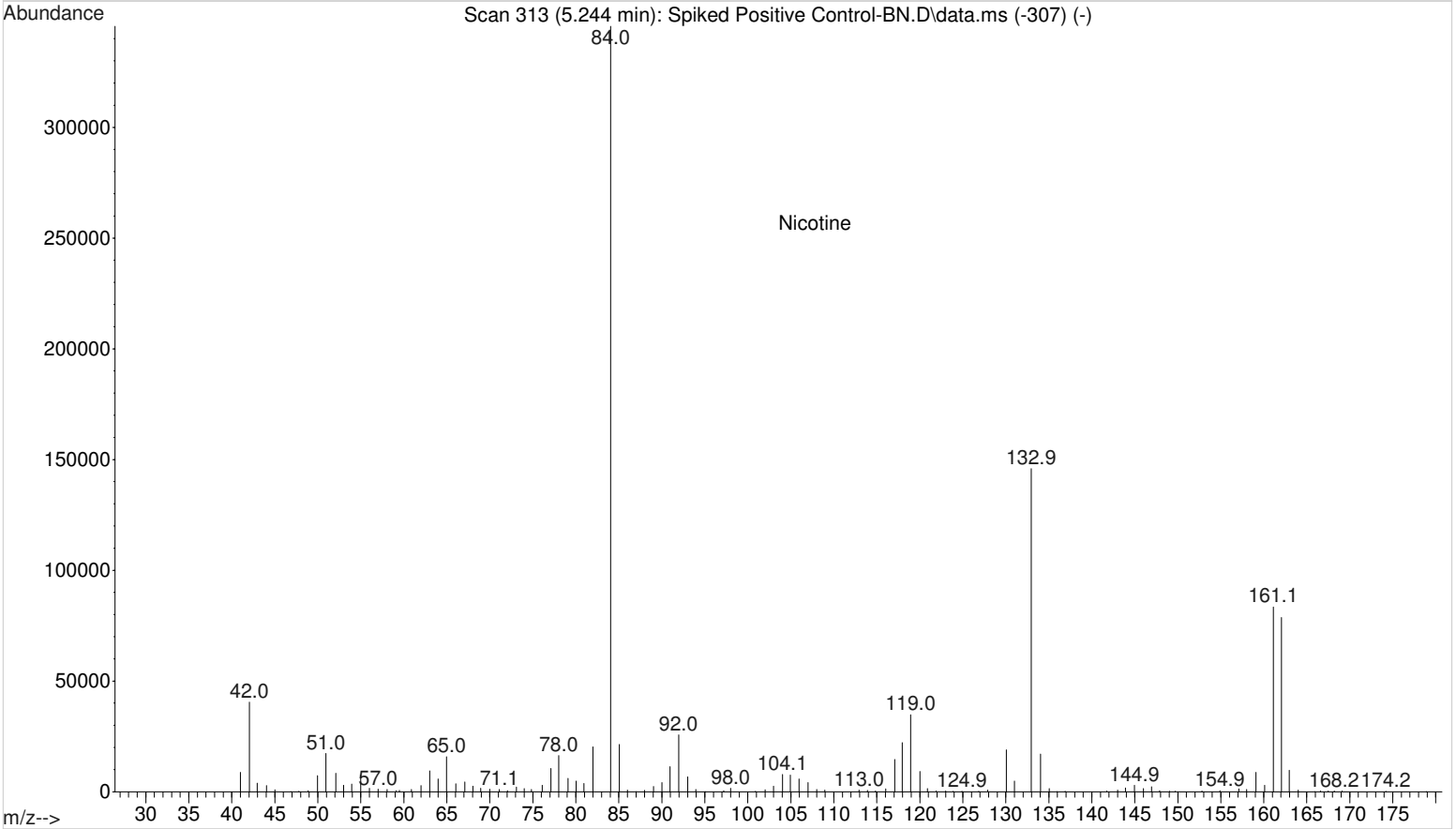

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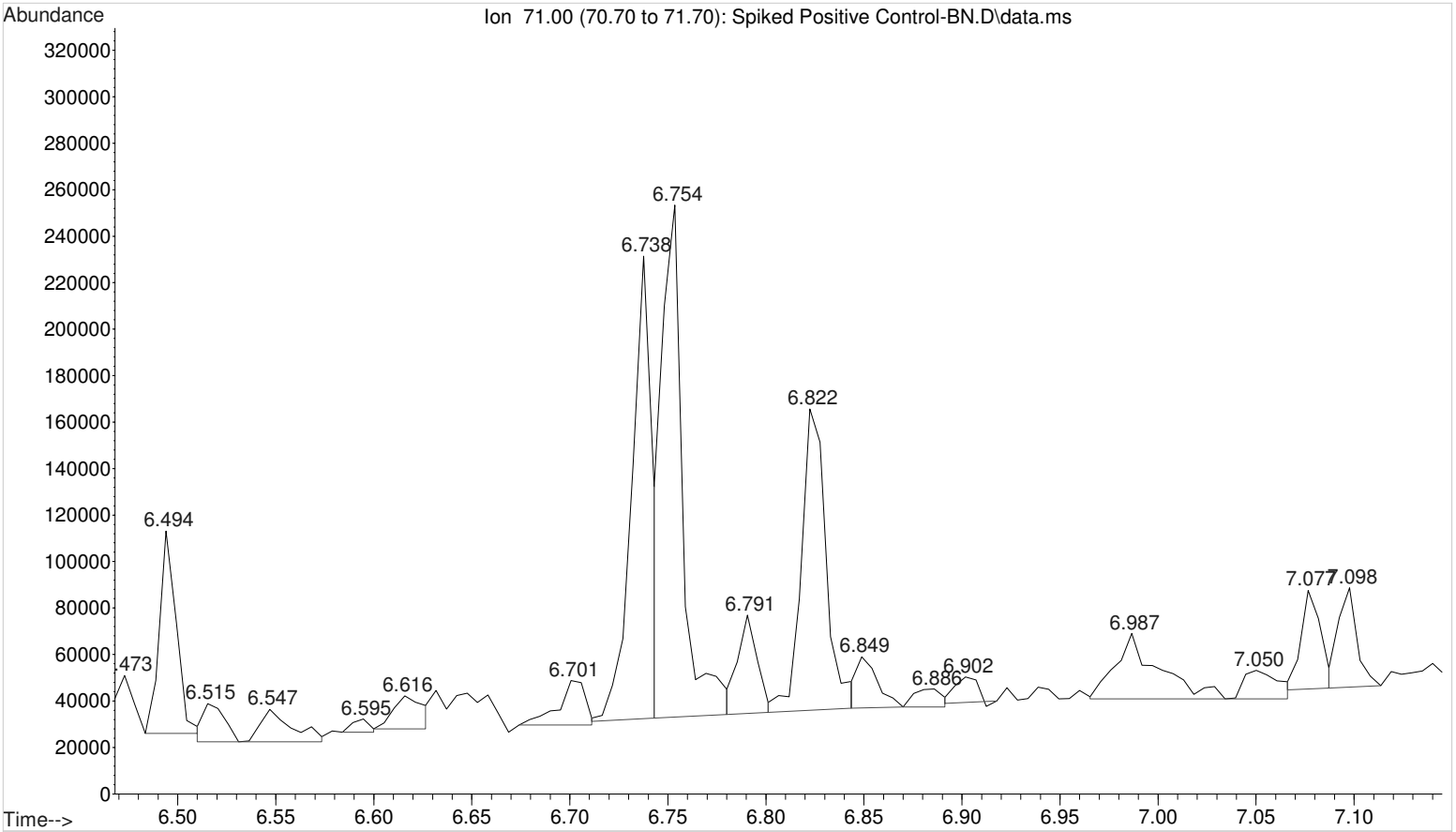
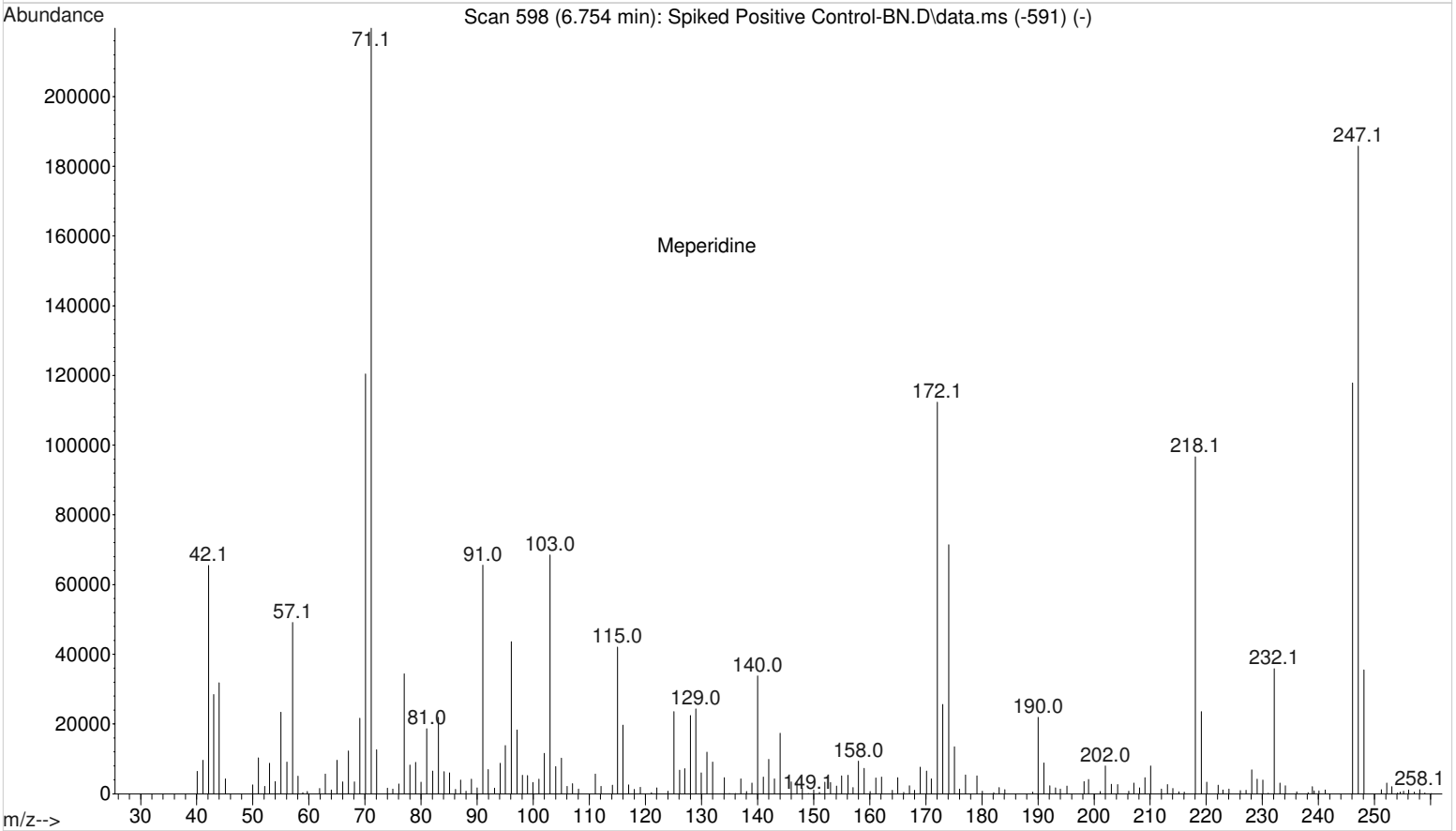
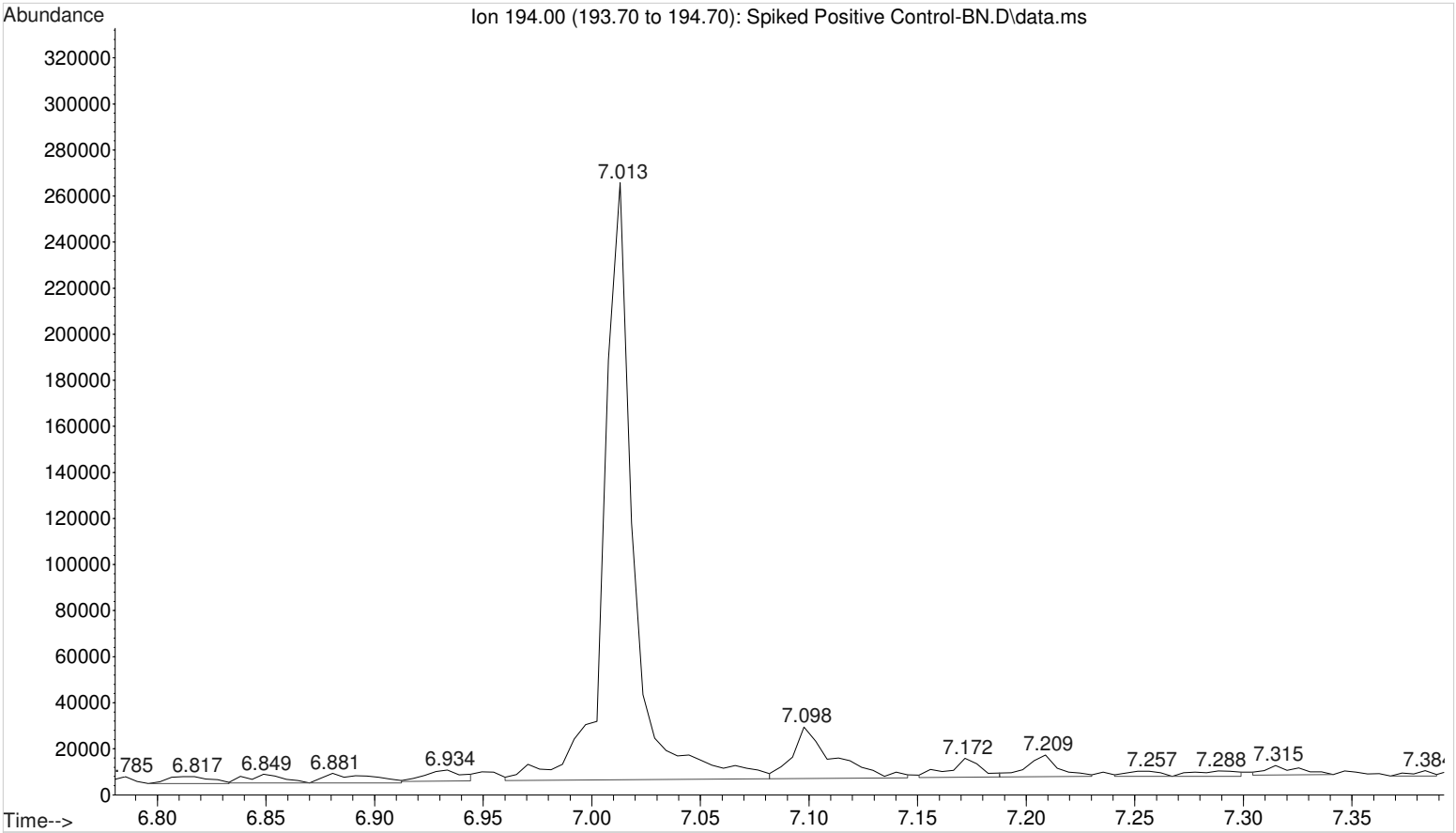
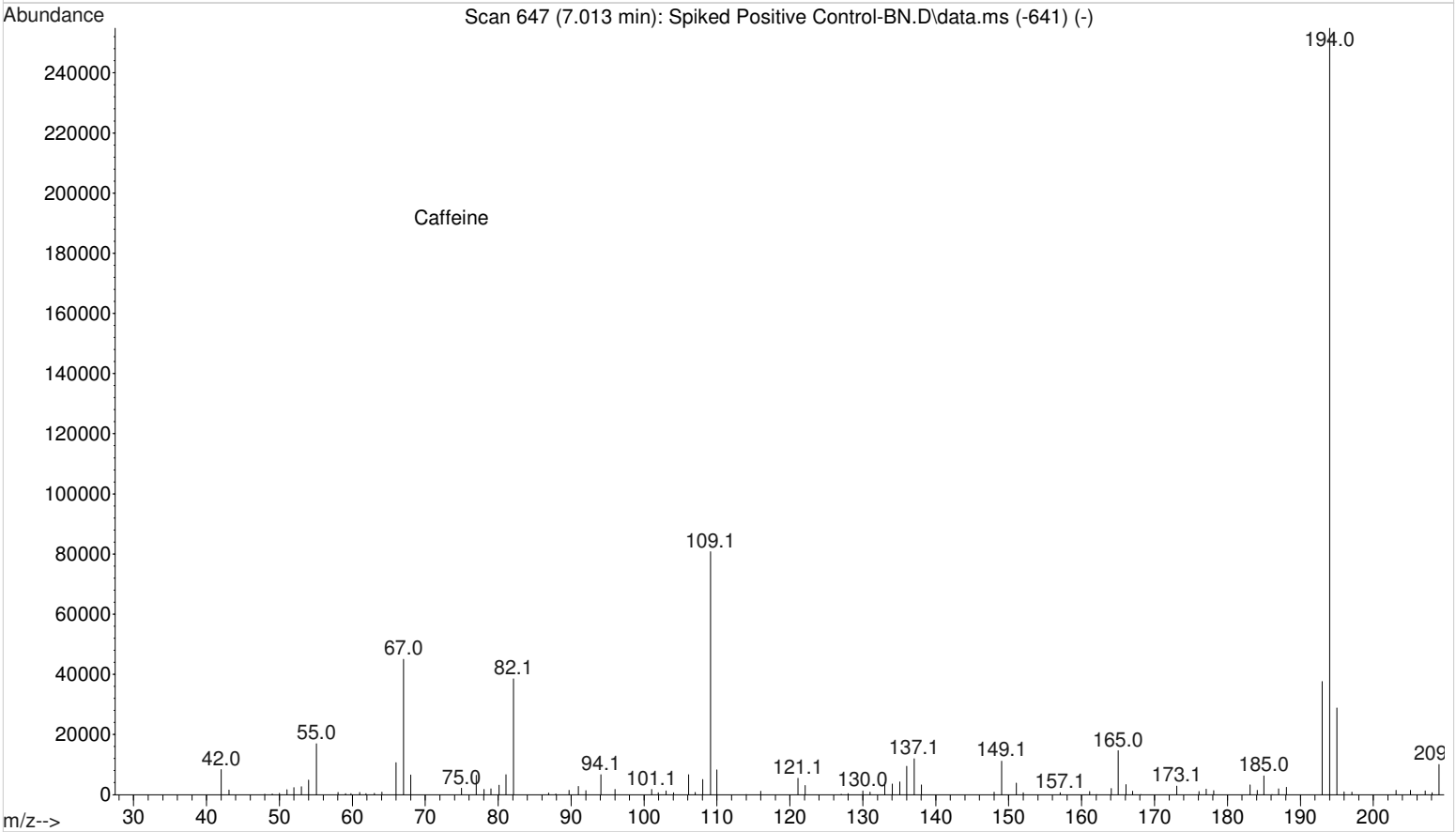
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 15:51 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215





File :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\072516
... \Spiked Positive Control-BN.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 15:51 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215





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...         \Spiked Positive Control-BN.D
Operator   : ISP\datastor
Instrument :    Major Mass Spec
Acquired   : 25 Jul 2016  15:51     using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info  : UTAK B1013 + WS111215
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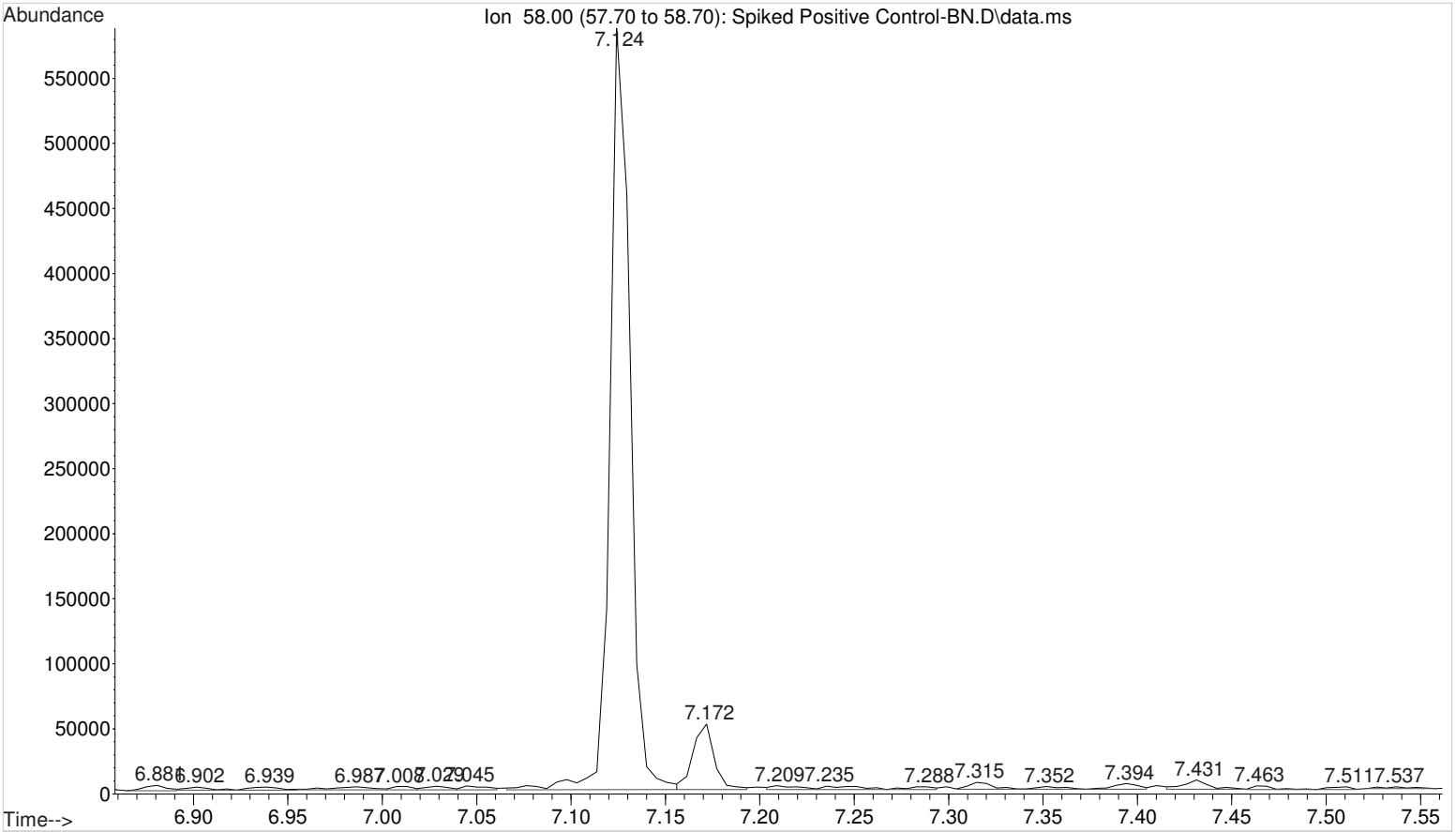

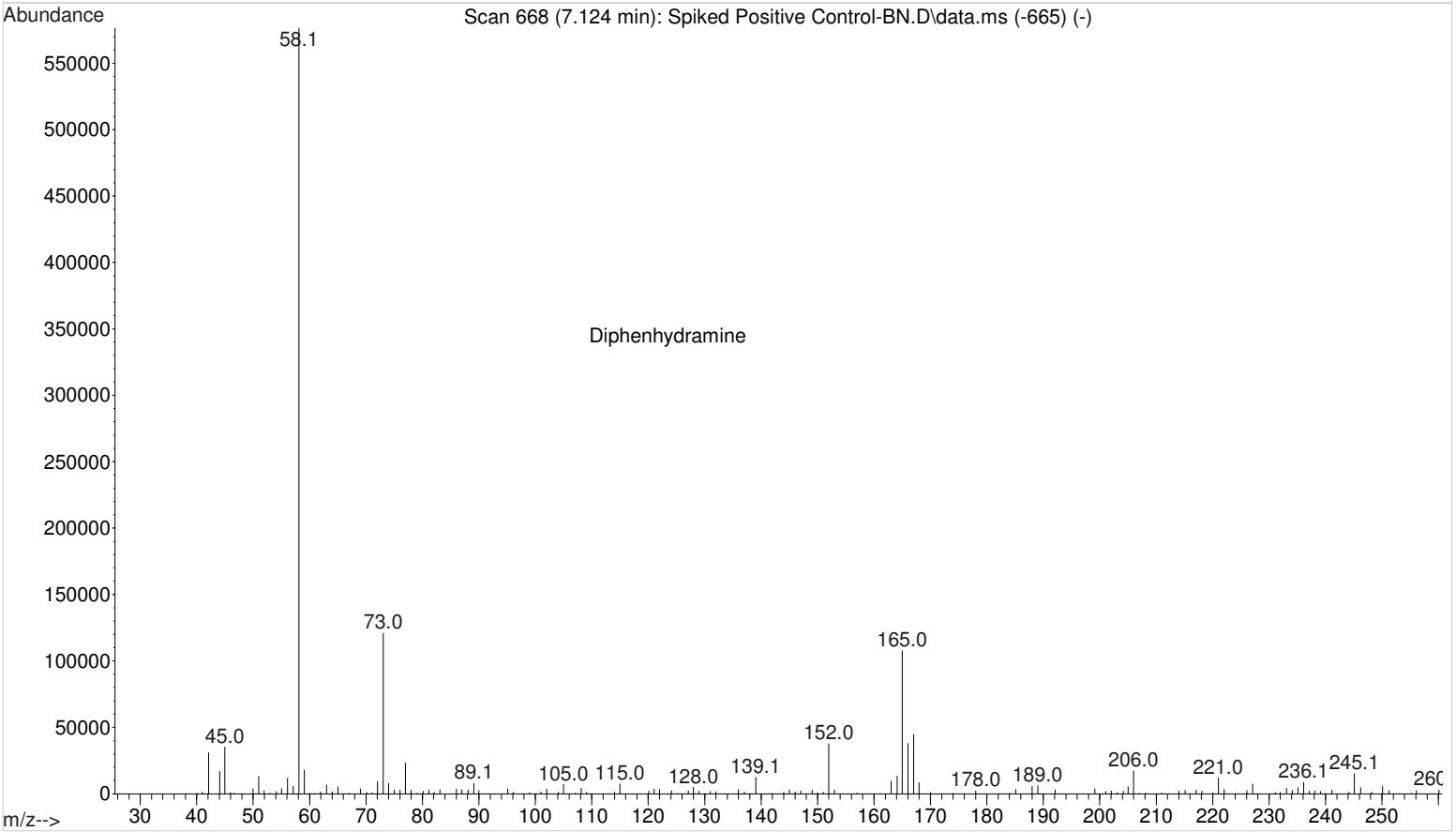

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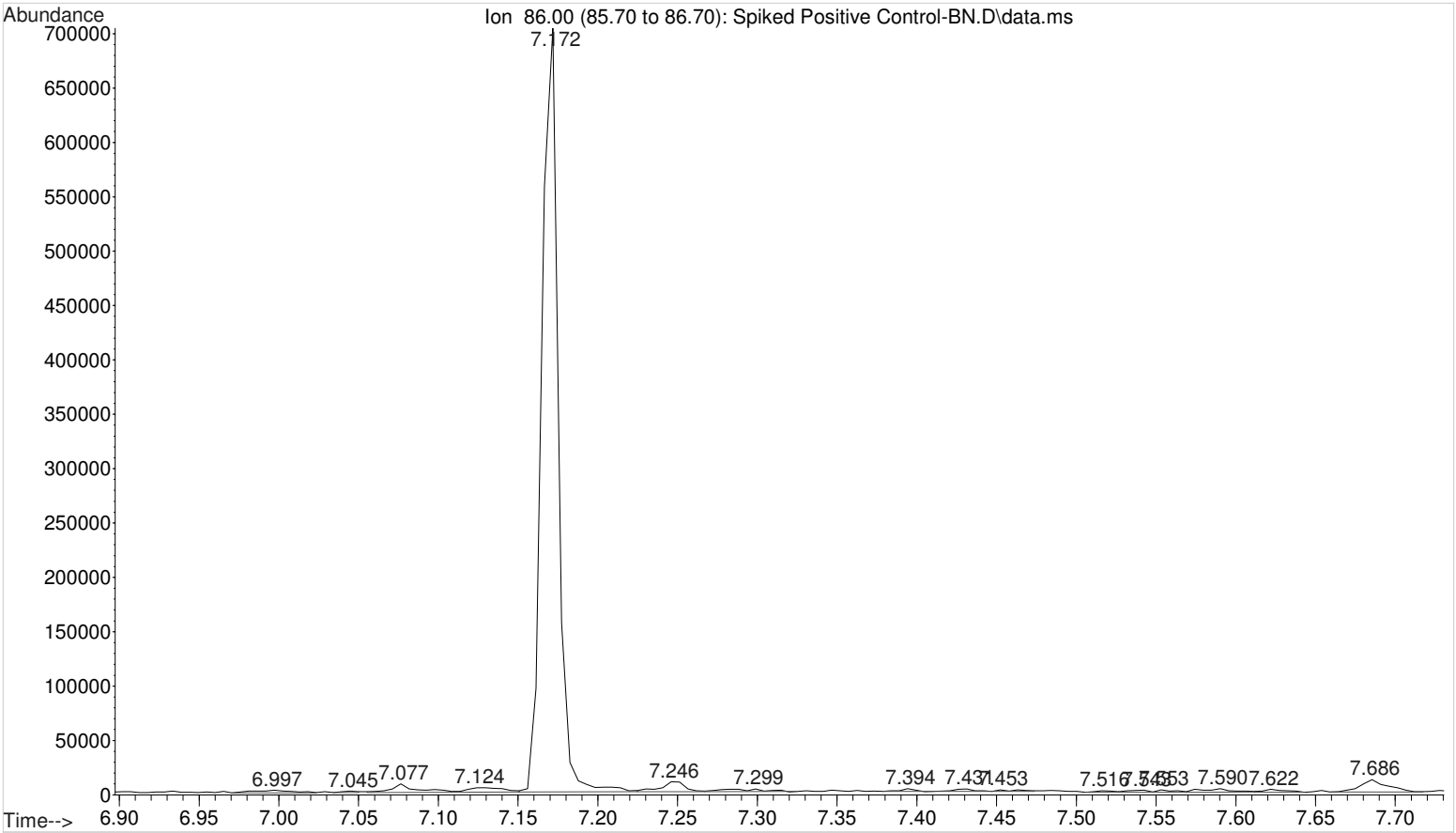
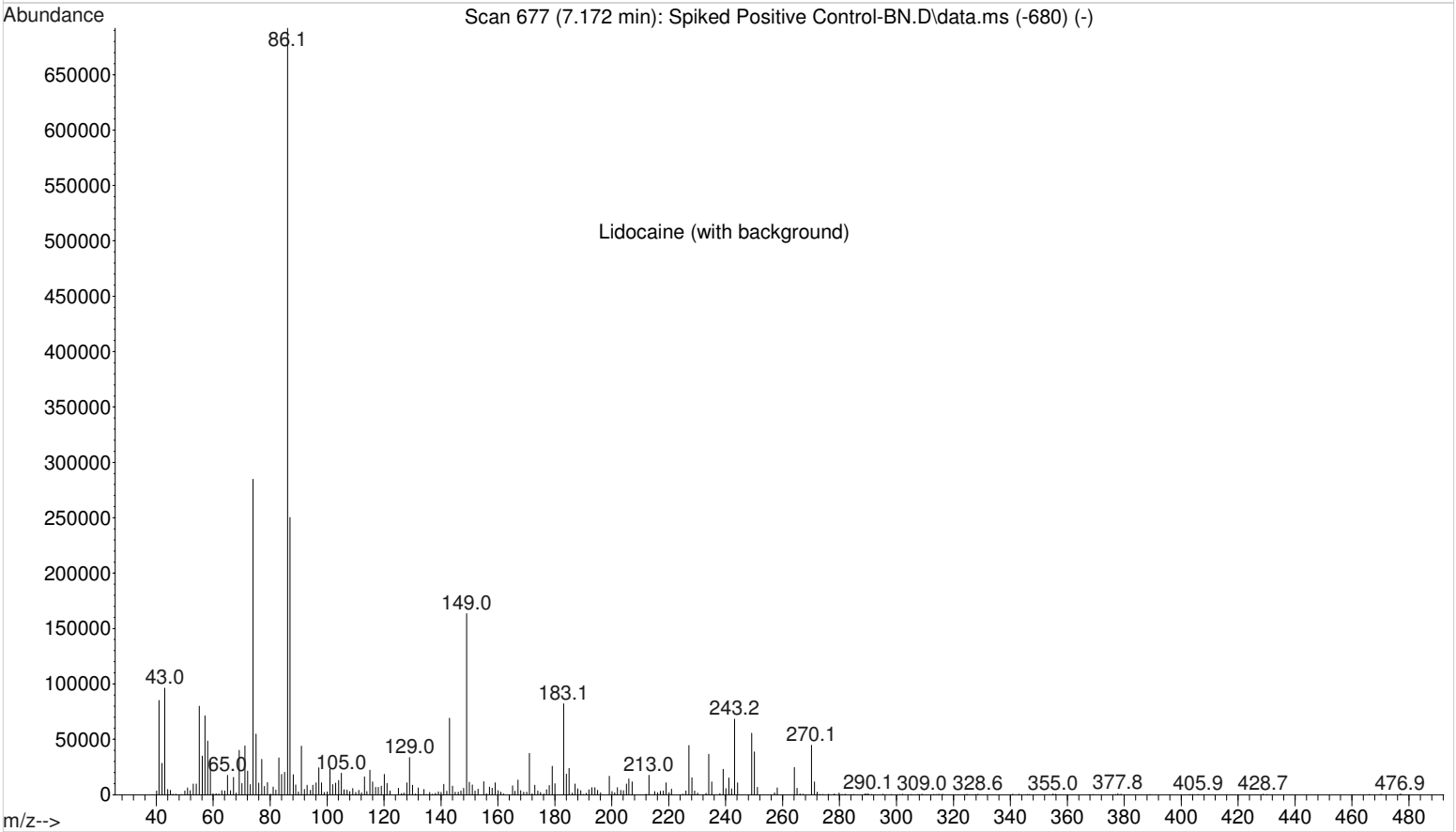
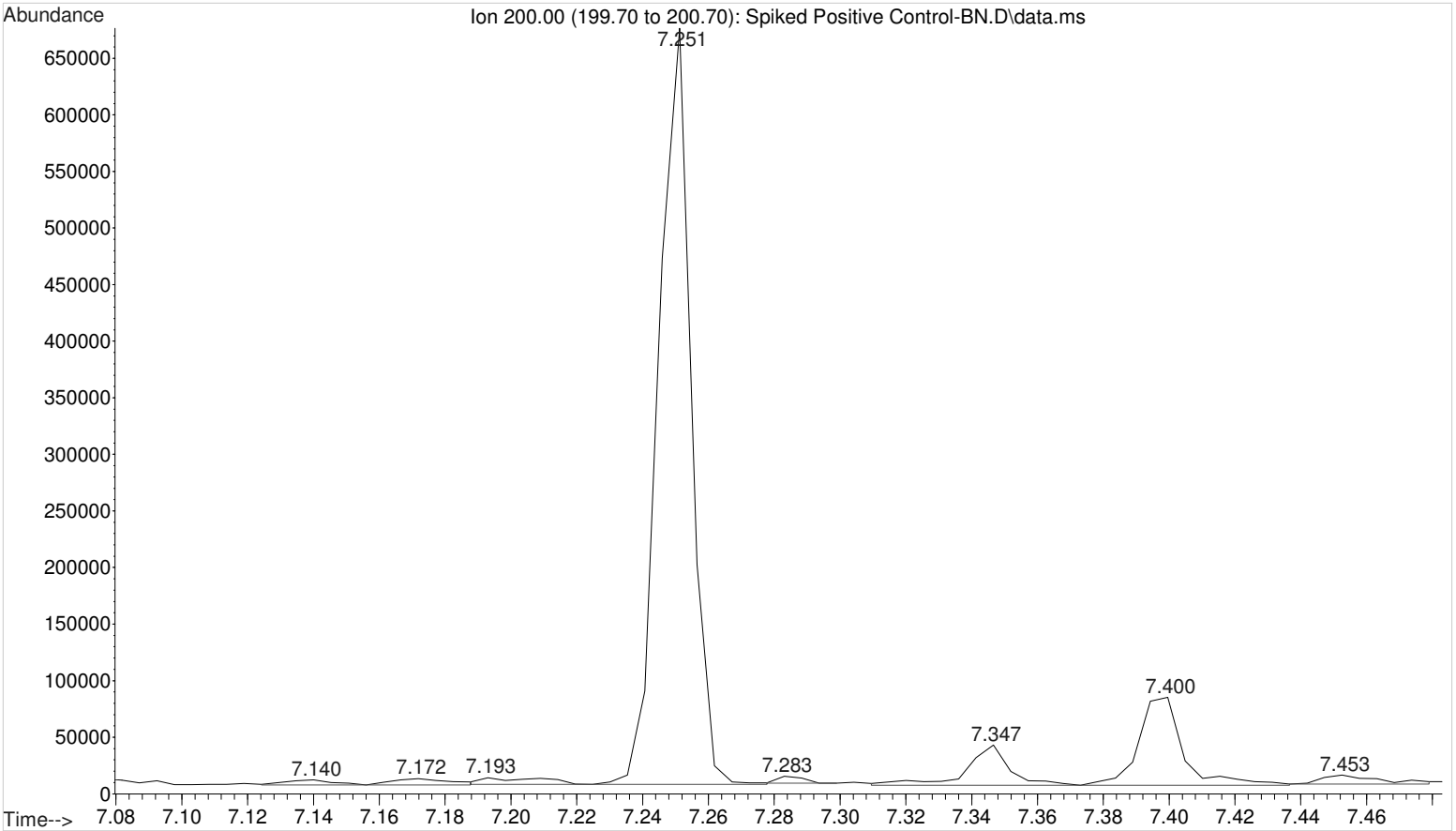
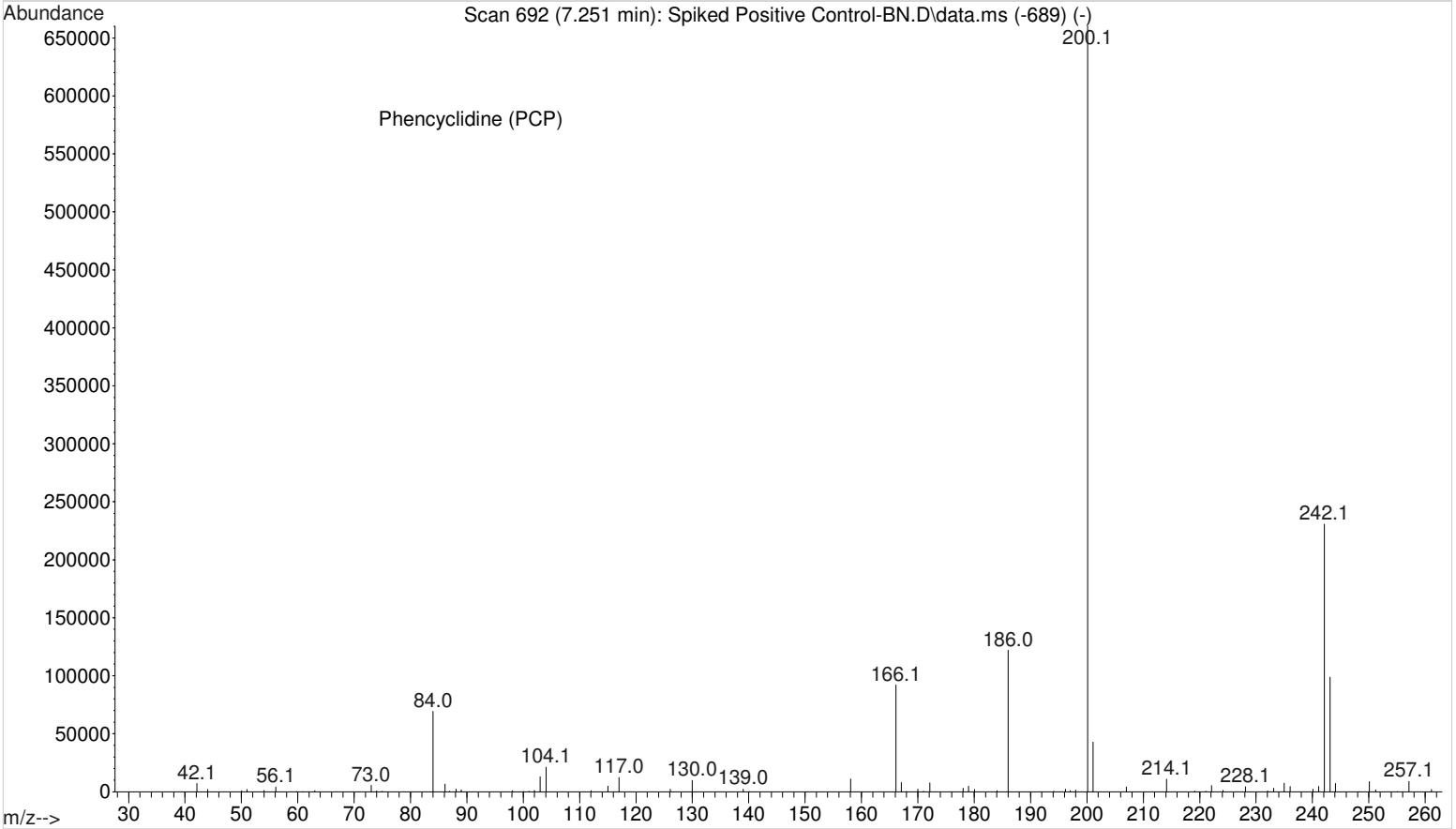
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 15:51 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215





File :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\072516
... \Spiked Positive Control-BN.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 15:51 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215





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Operator   : ISP\datastor
Instrument :    Major Mass Spec
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Sample Name: Positive Control
Misc Info  : UTAK B1013 + WS111215
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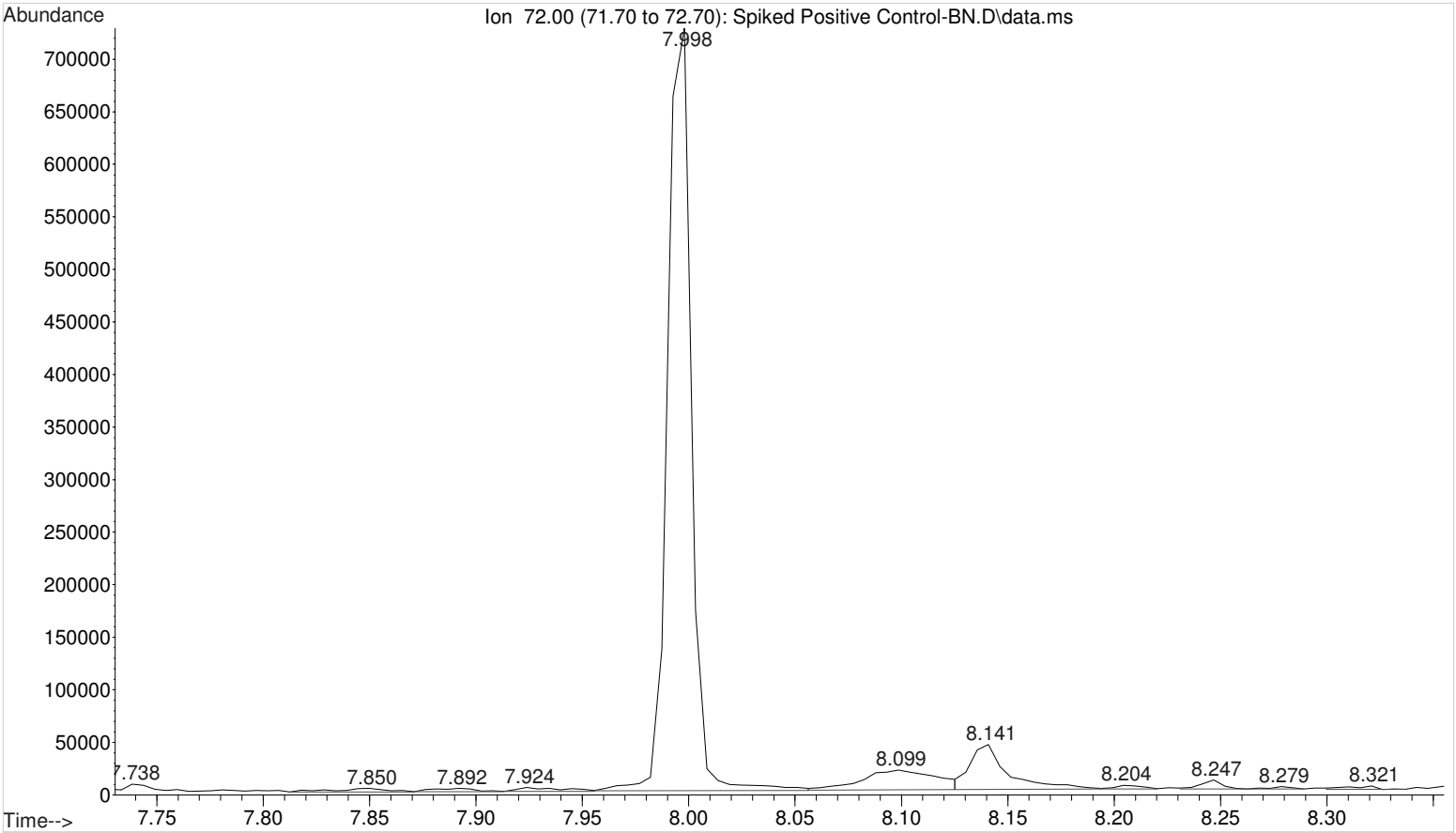

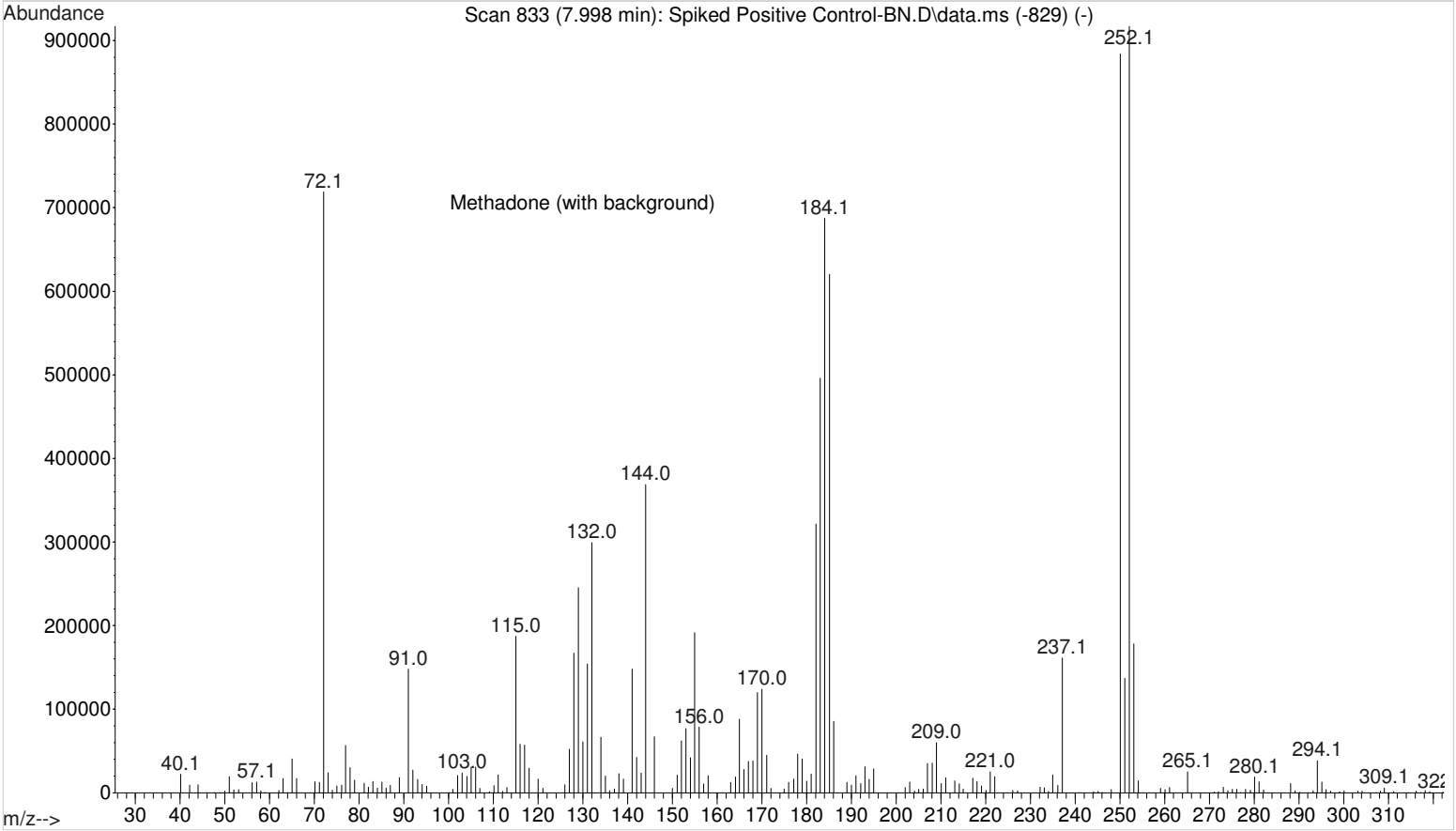

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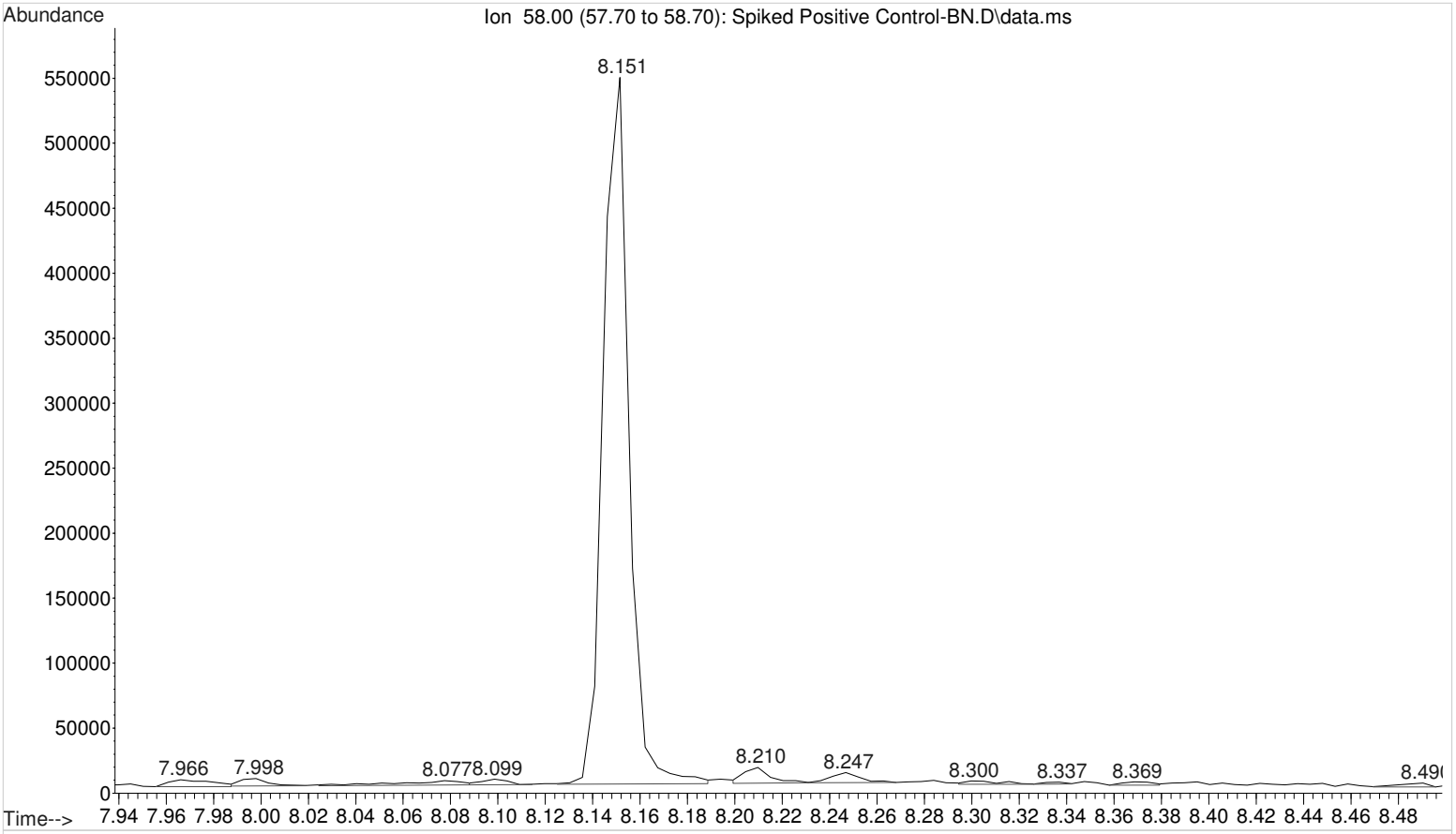
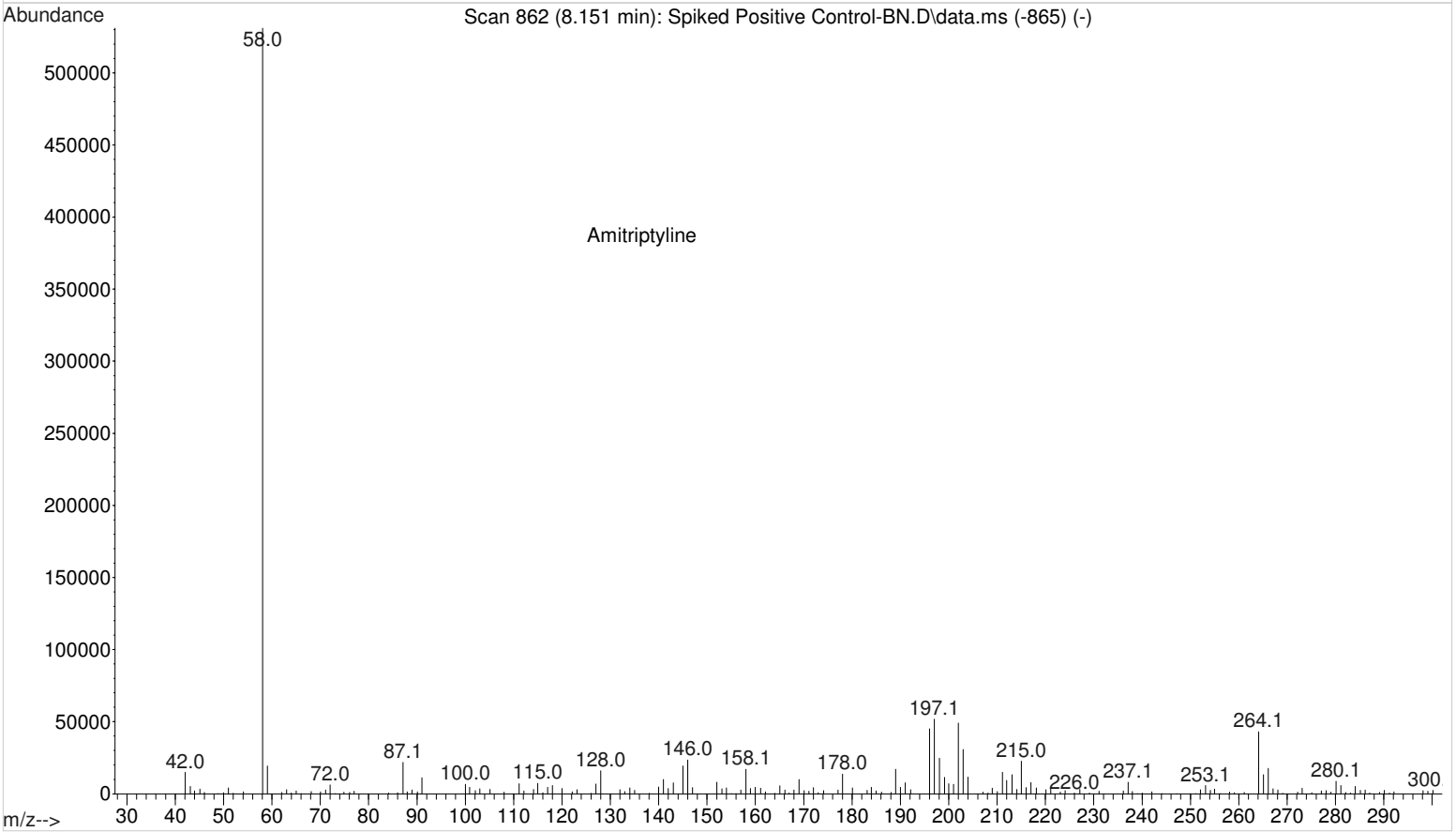
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 15:51 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215





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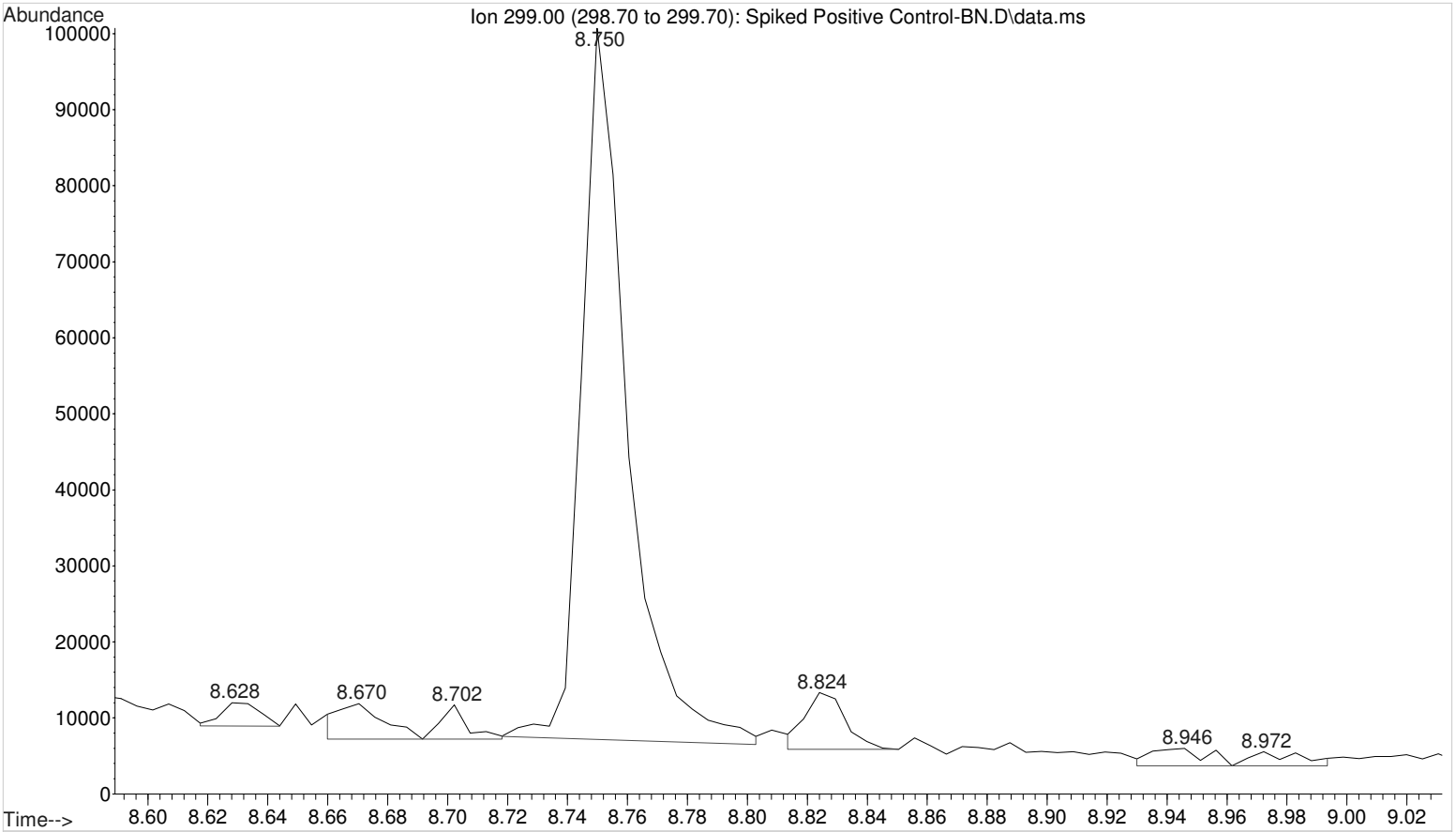
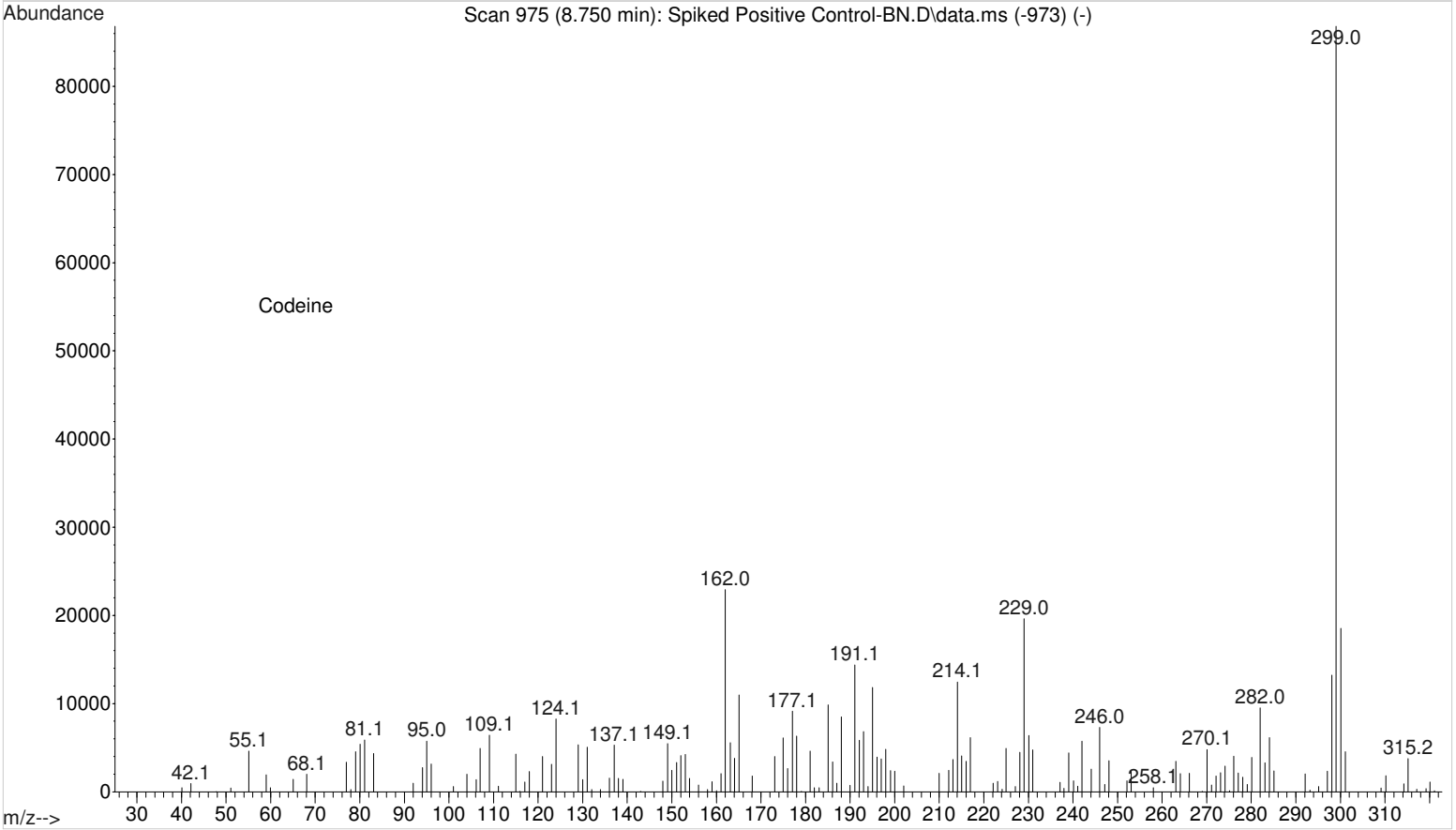
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 15:51 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215





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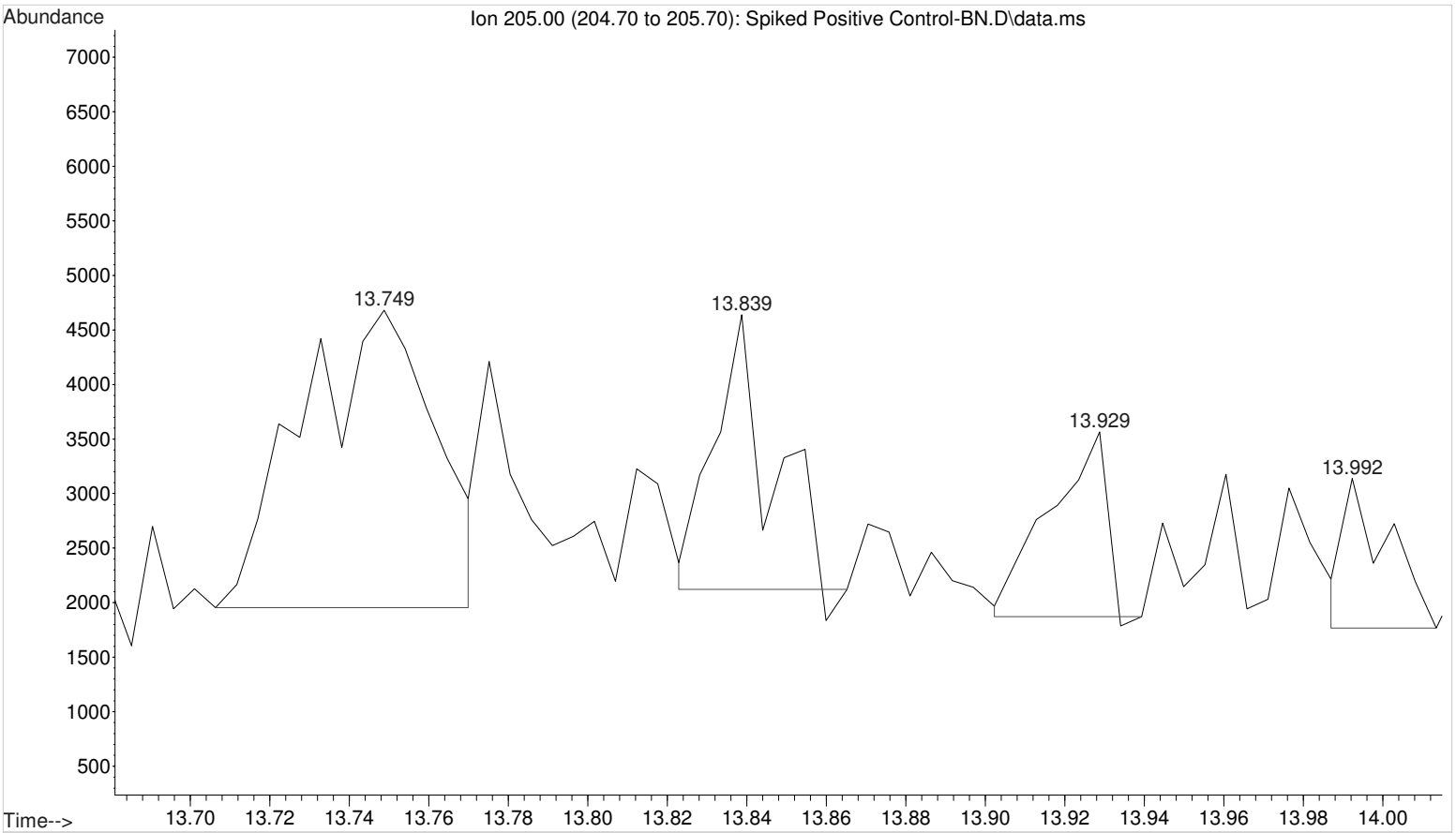
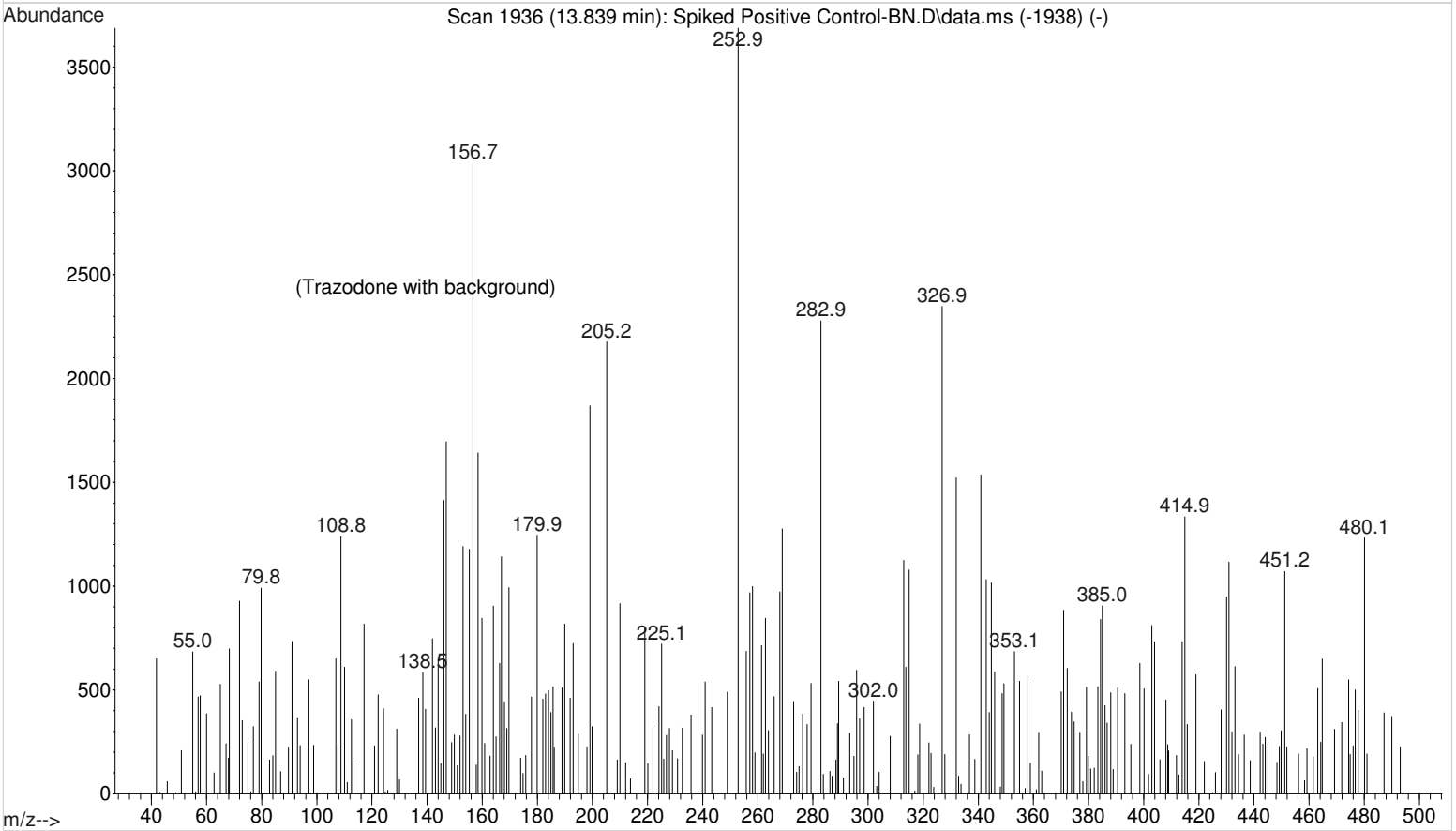
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 15:51 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215





Analytical Method ☑3.6.1 & ❒3.6.7 QA Check List

Run Start Date: ___07/25/16_____ **Analyst: ___CDS_____**

(Long GC/MS temperature program)

Positive Control Compound List

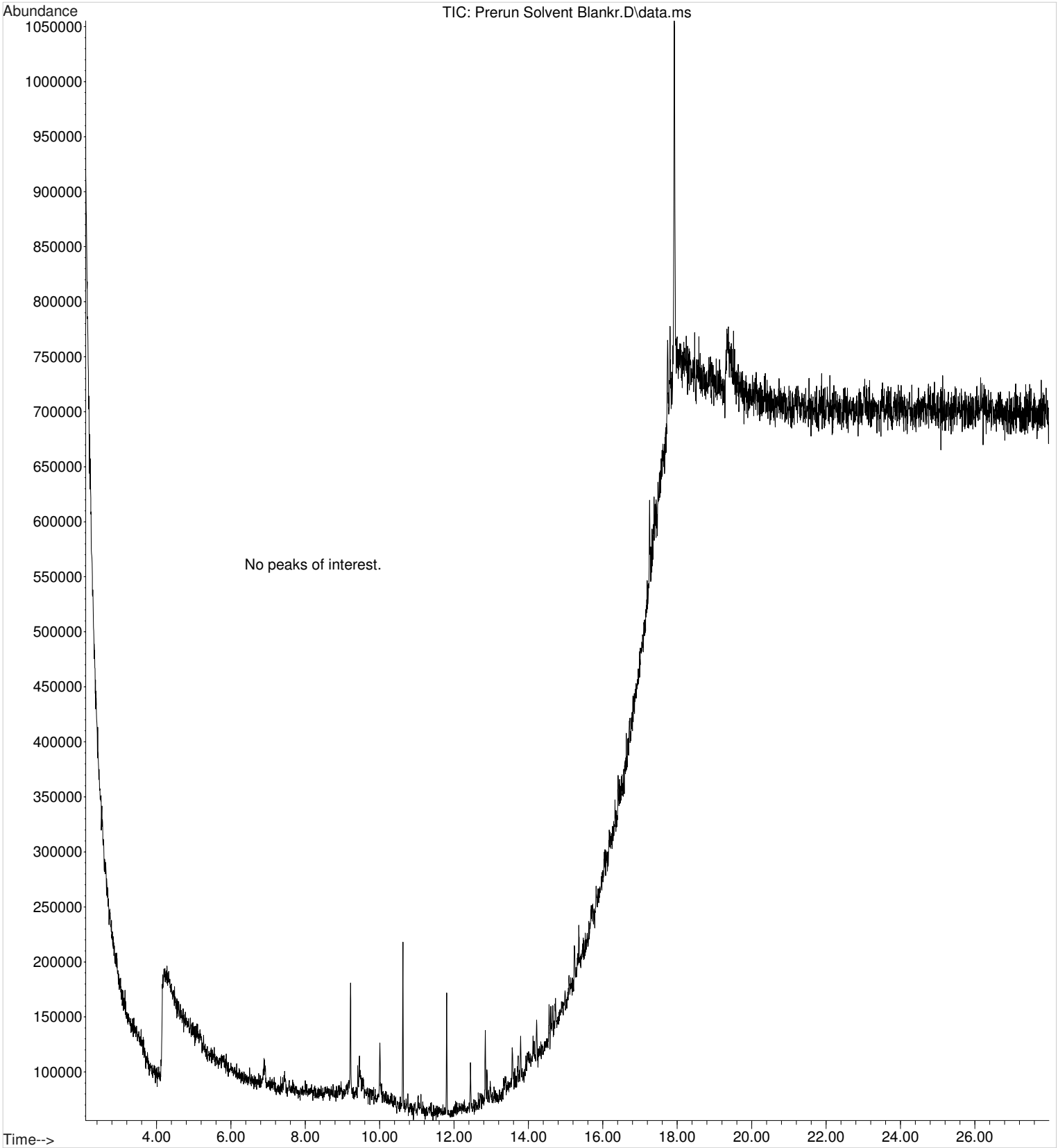
- ☑ Phentermine
- ☑ Methamphetamine
- ☑ Nicotine
- ☑ Meperidine
- ☑ Caffeine
- ☑ Diphenhydramine
- ☑ Lidocaine
- ☑ PCP
- ☑ Methadone
- ☑ Amitriptyline
- ☑ Codeine
- ☑ Trazodone

Internal Standards

- ☑ Benzphetamine
- ☑ Papaverine

Optional back extraction **not** performed.
Samples reconstituted in methanol.

File :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\072516
... \Prerun Solvent Blankr.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 16:37 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Pre-run Solvent Blank
Misc Info : Chloroform



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File       :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\072516
...         \prbLK2r.D
Operator   : ISP\datastor
Instrument :   Major Mass Spec
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Sample Name: Solvent Blank
Misc Info  : Chloroform
```
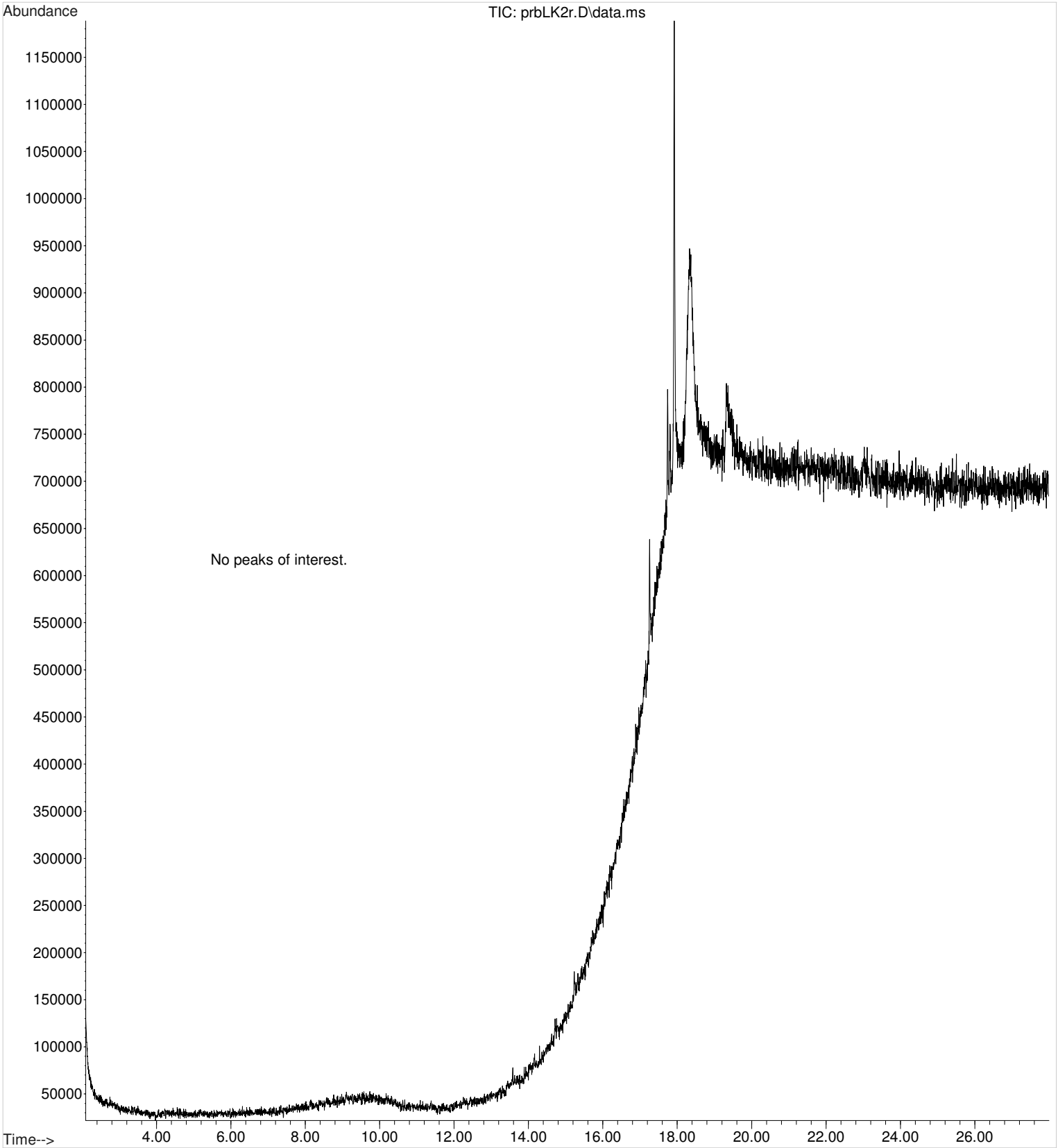
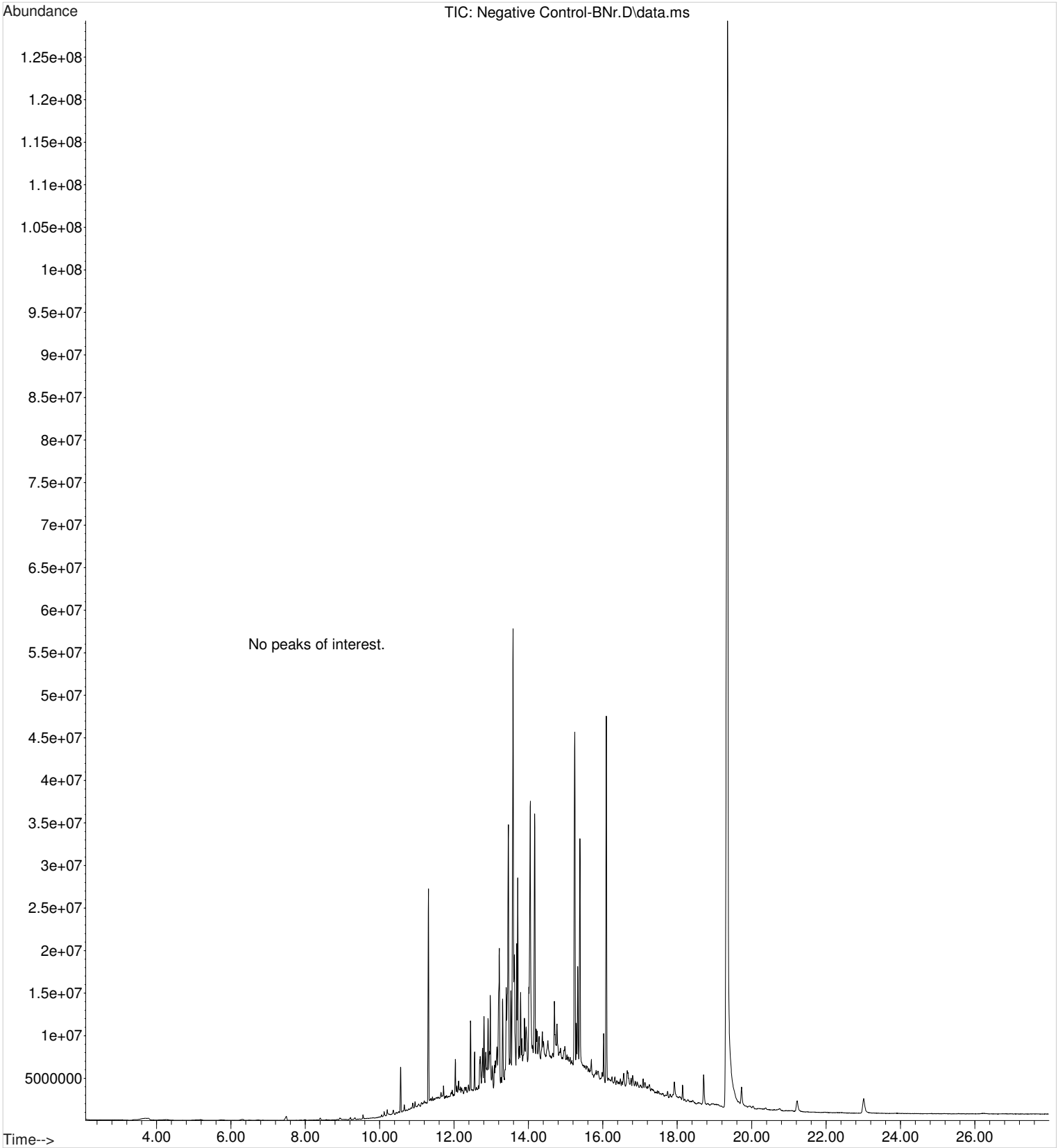



File :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\072516
... \Negative Control-BNr.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 17:11 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Negative Control - Utak Lot B1013
Misc Info : Analytical Method 3.6.1



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...         \Negative Control-BNr.D
Operator   : ISP\datastor
Instrument :    Major Mass Spec
Acquired   : 25 Jul 2016  17:11     using AcqMethod GBT092509-Delta EMV.M
Sample Name: Negative Control - Utak Lot B1013
Misc Info  : Analytical Method 3.6.1
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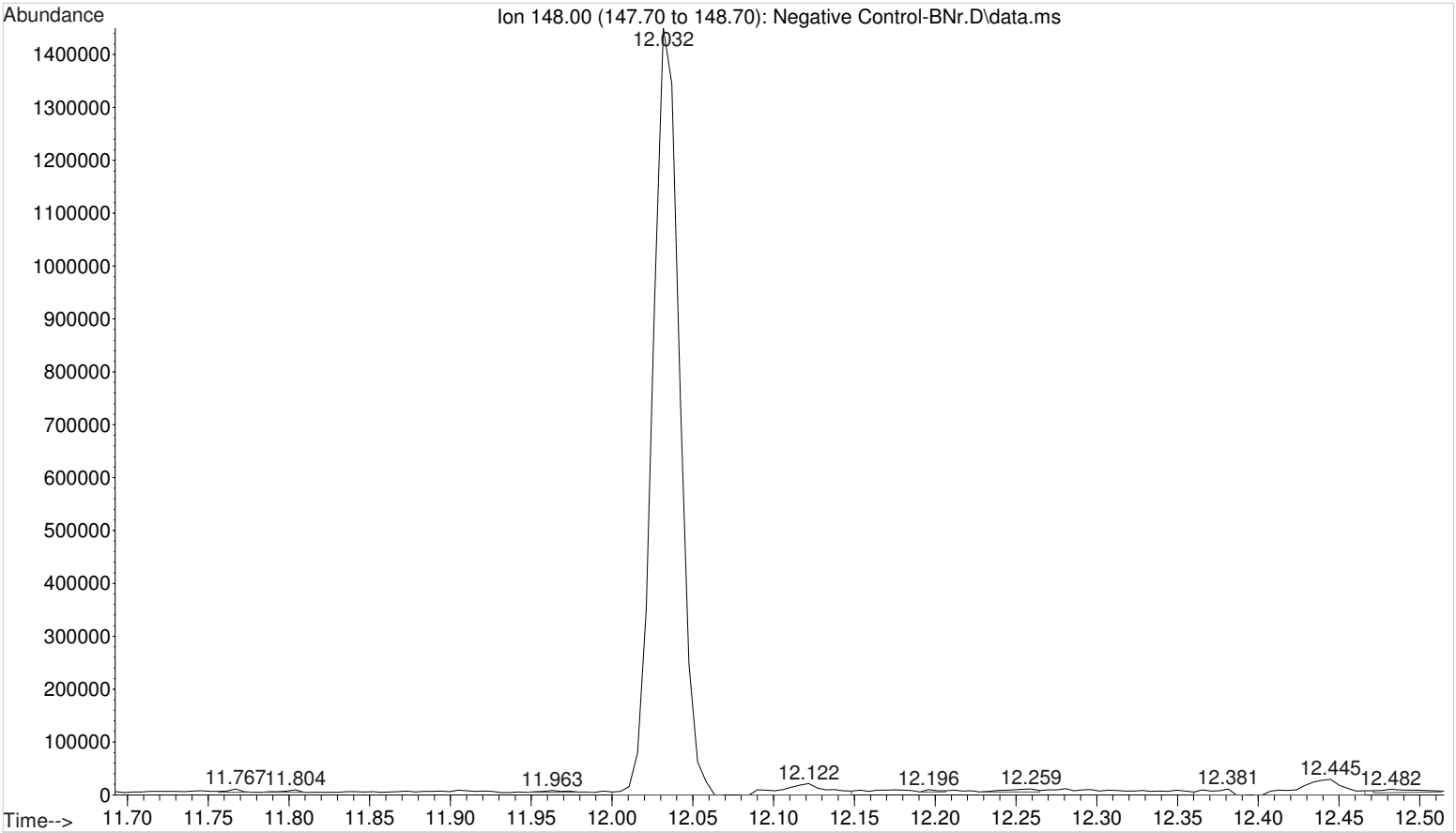

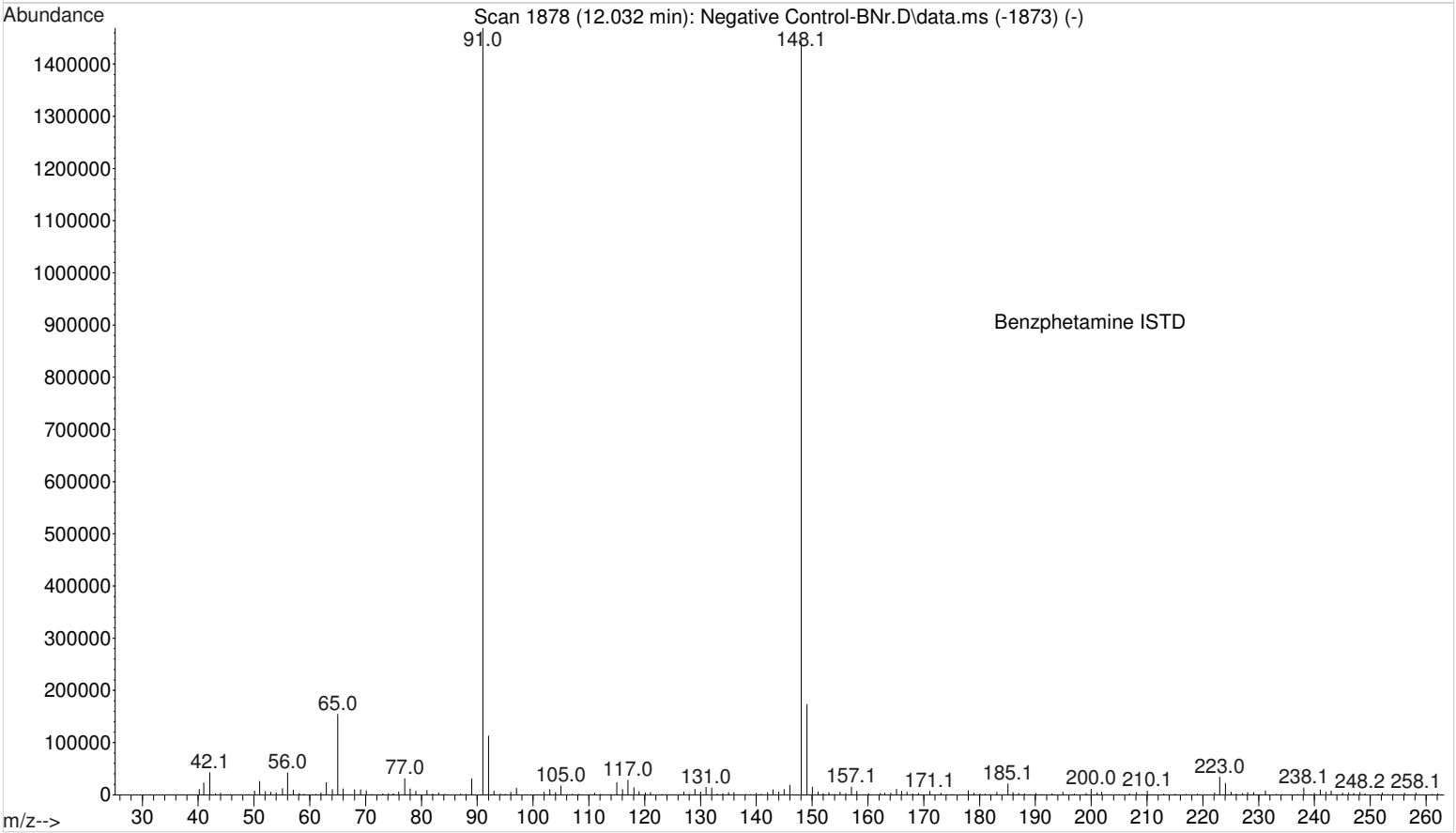

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Operator : ISP\datastor
Instrument : Major Mass Spec
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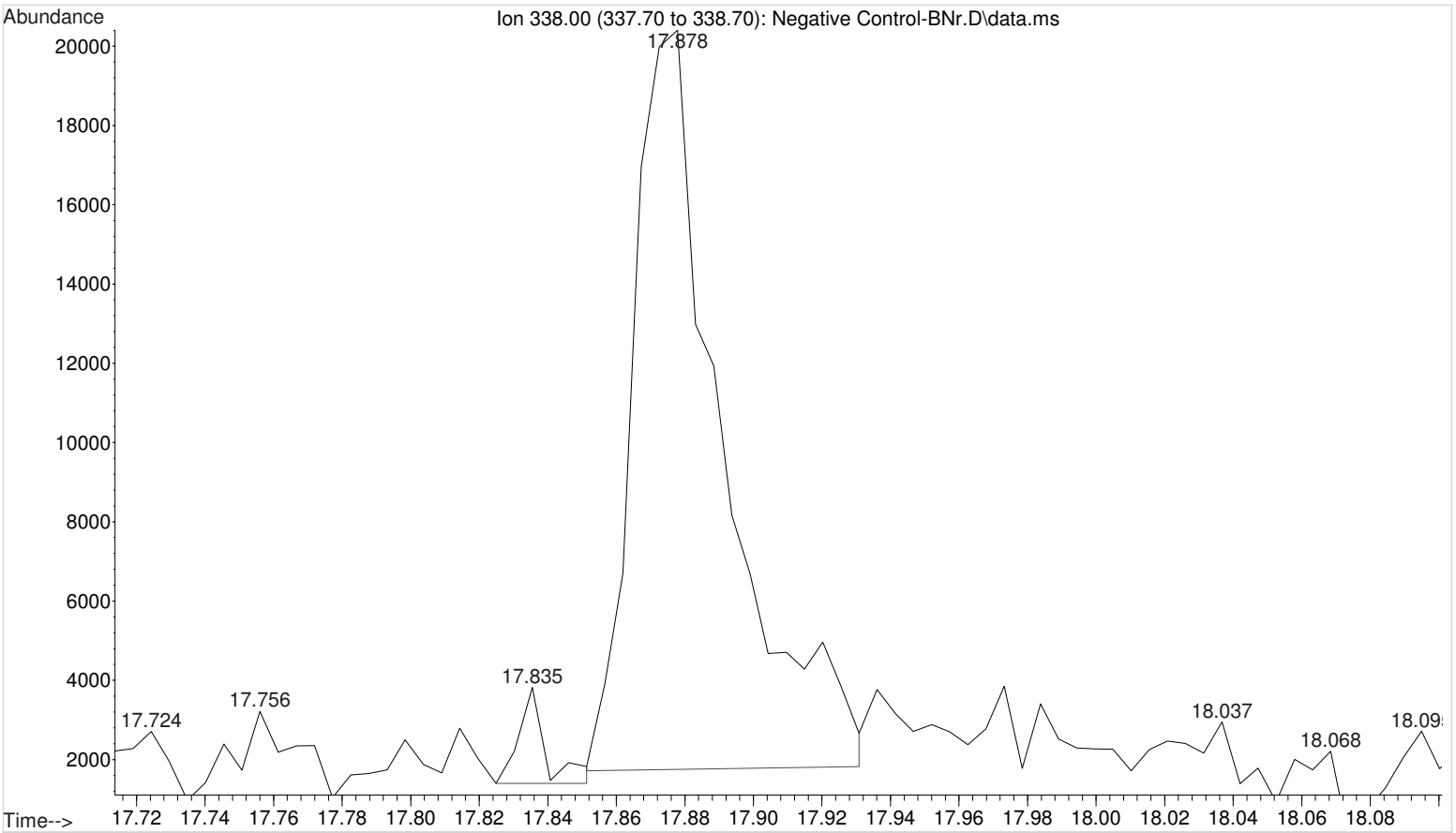
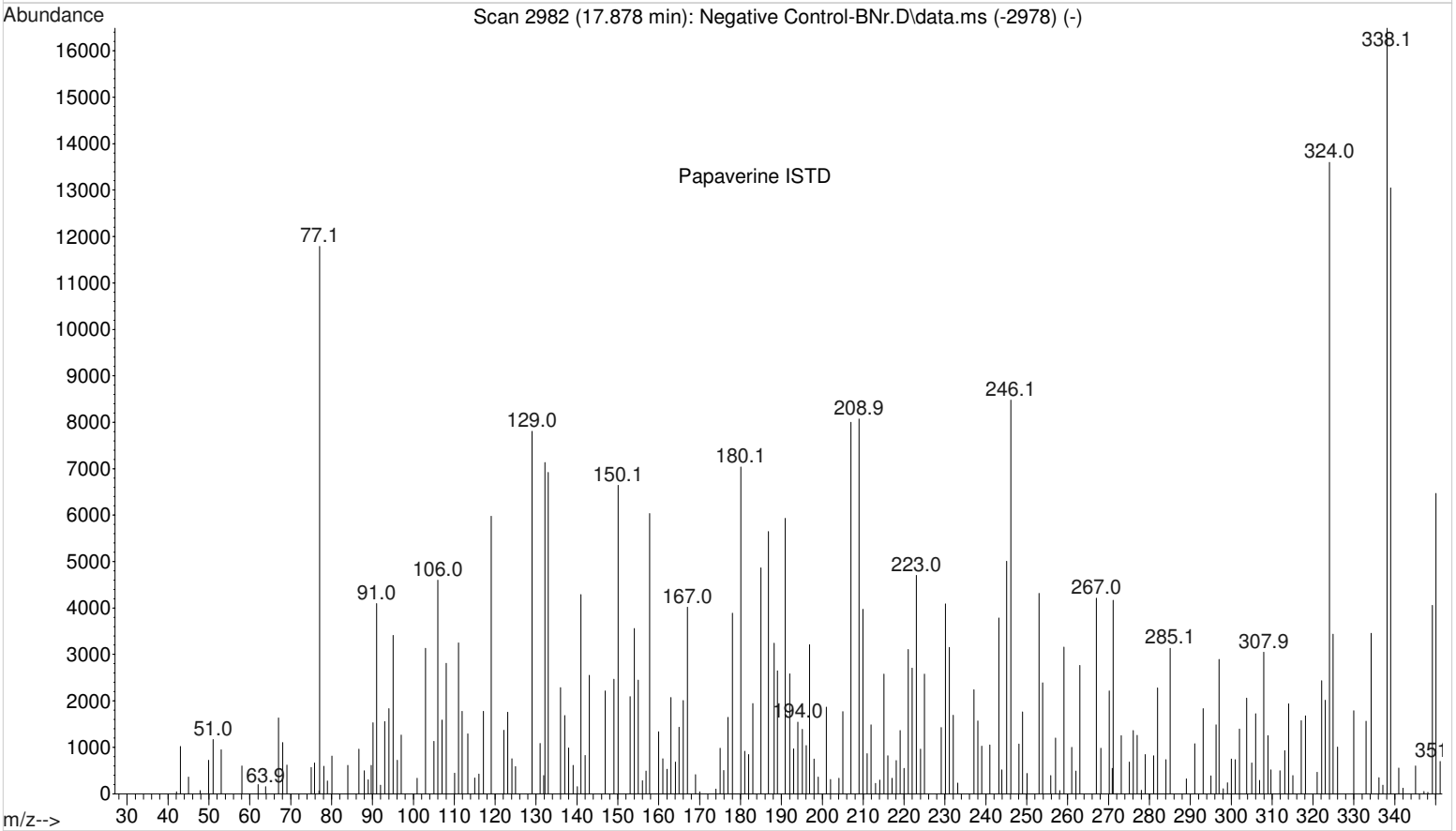
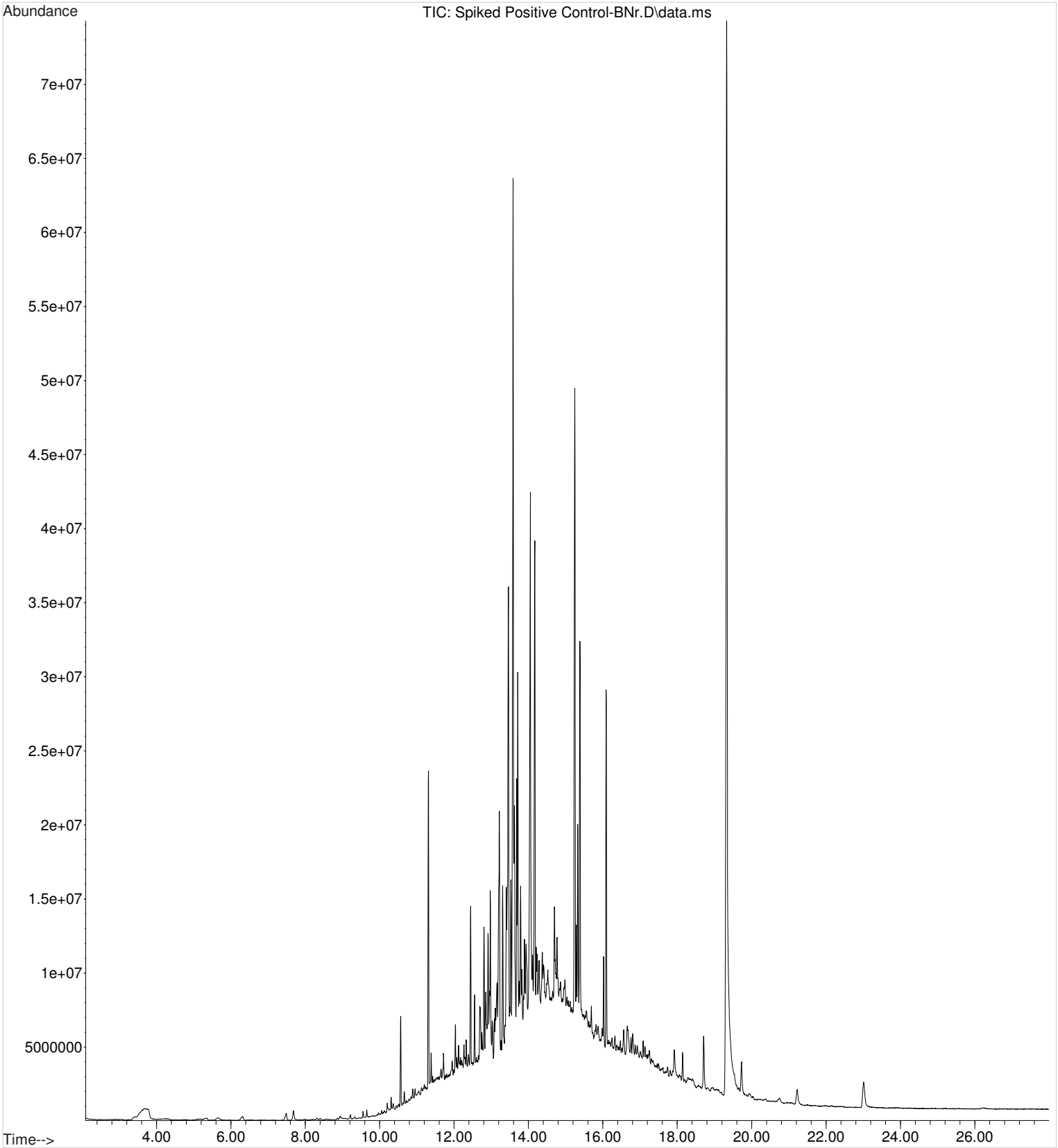
Sample Name: Negative Control - Utak Lot B1013
Misc Info : Analytical Method 3.6.1





File :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\072516
... \Spiked Positive Control-BNr.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 17:45 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



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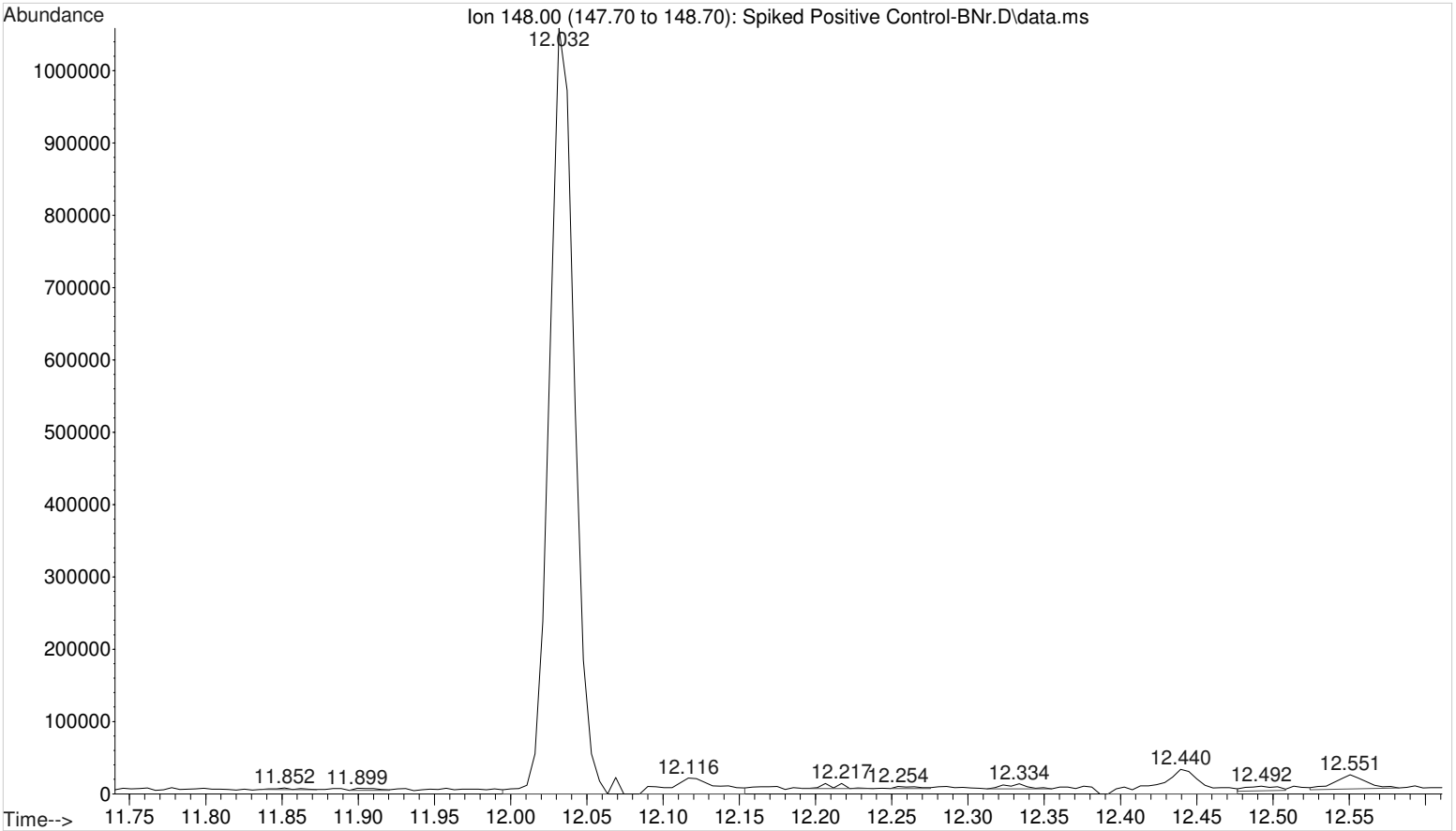
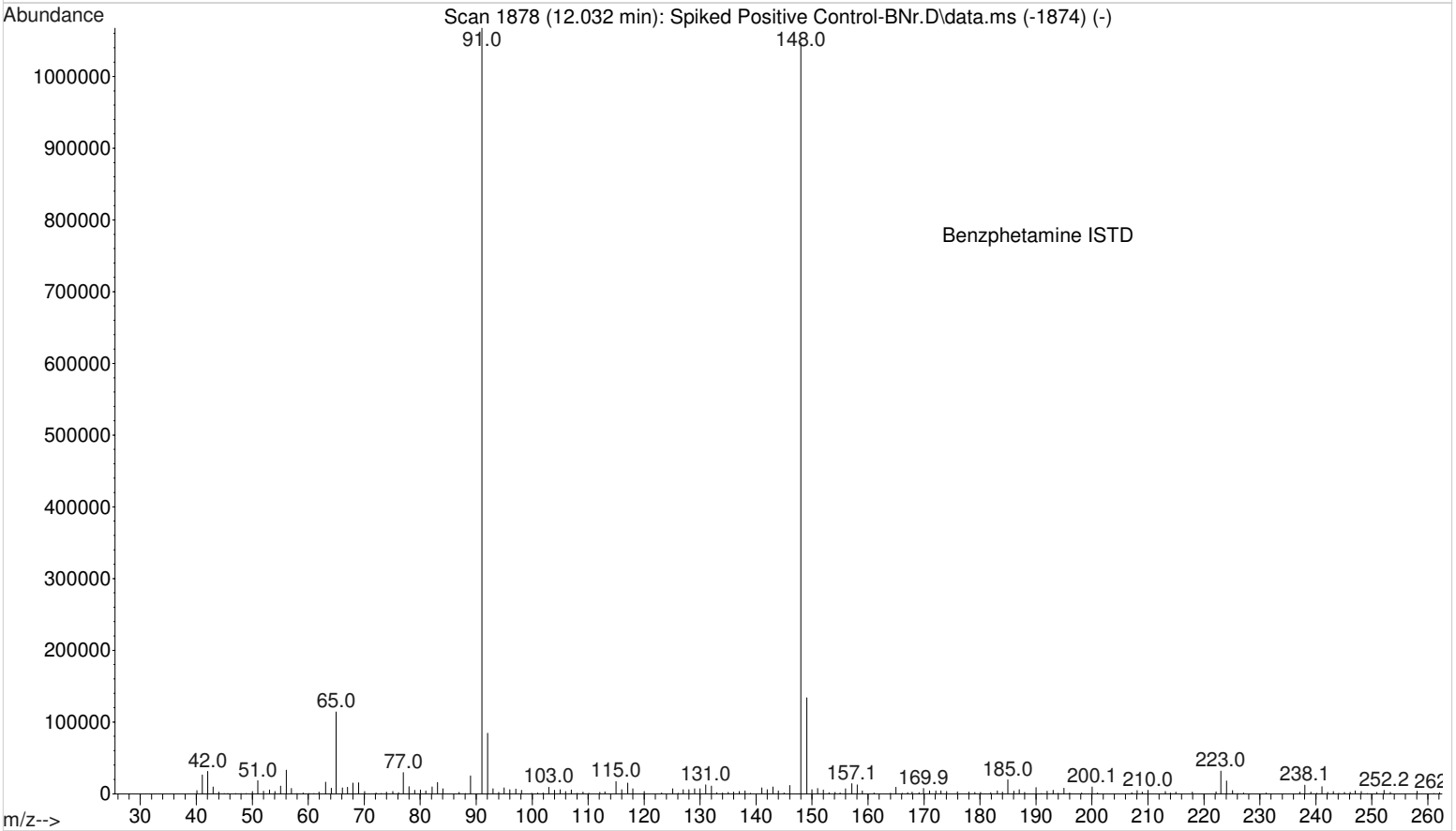
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 17:45 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215





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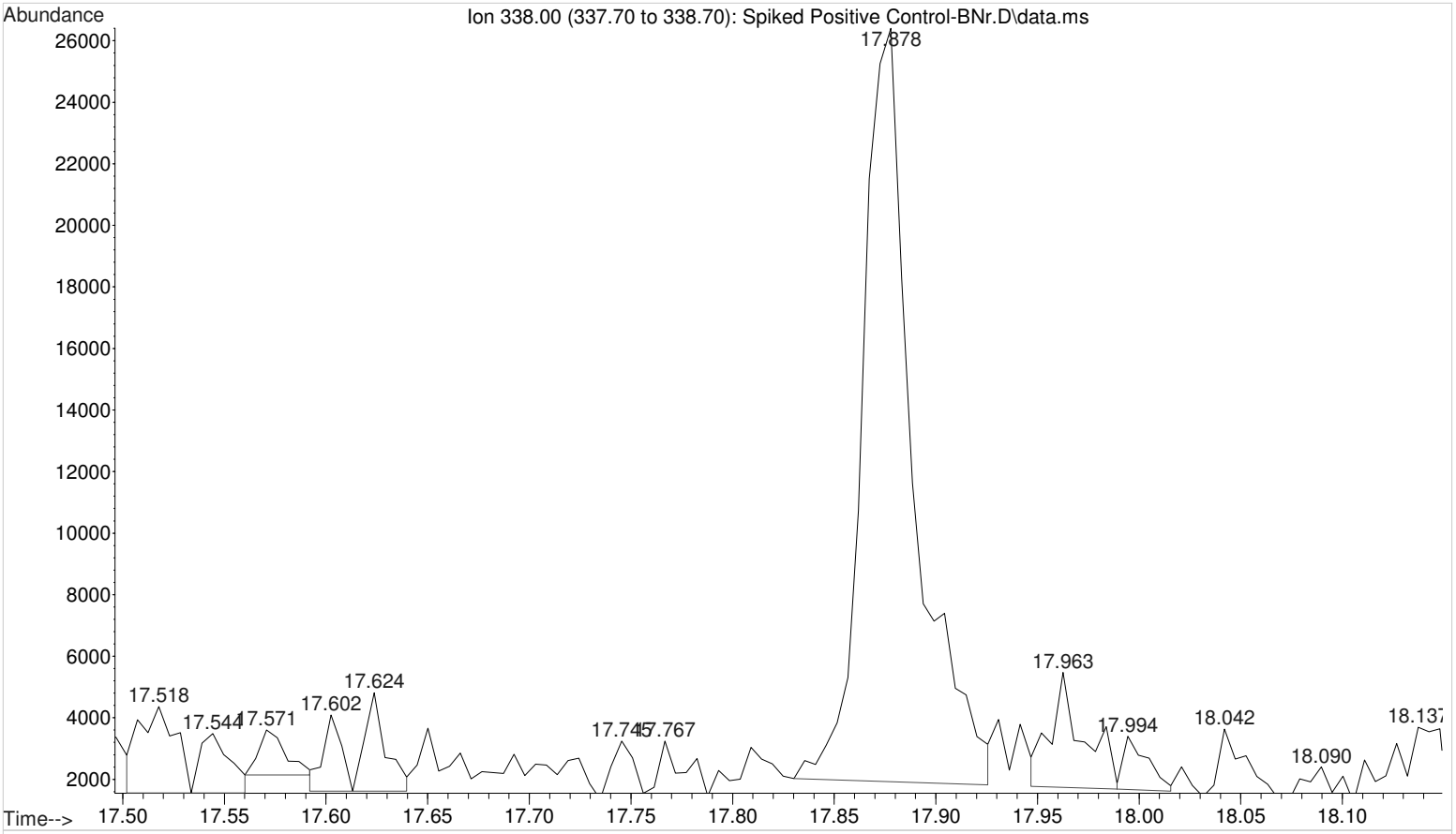
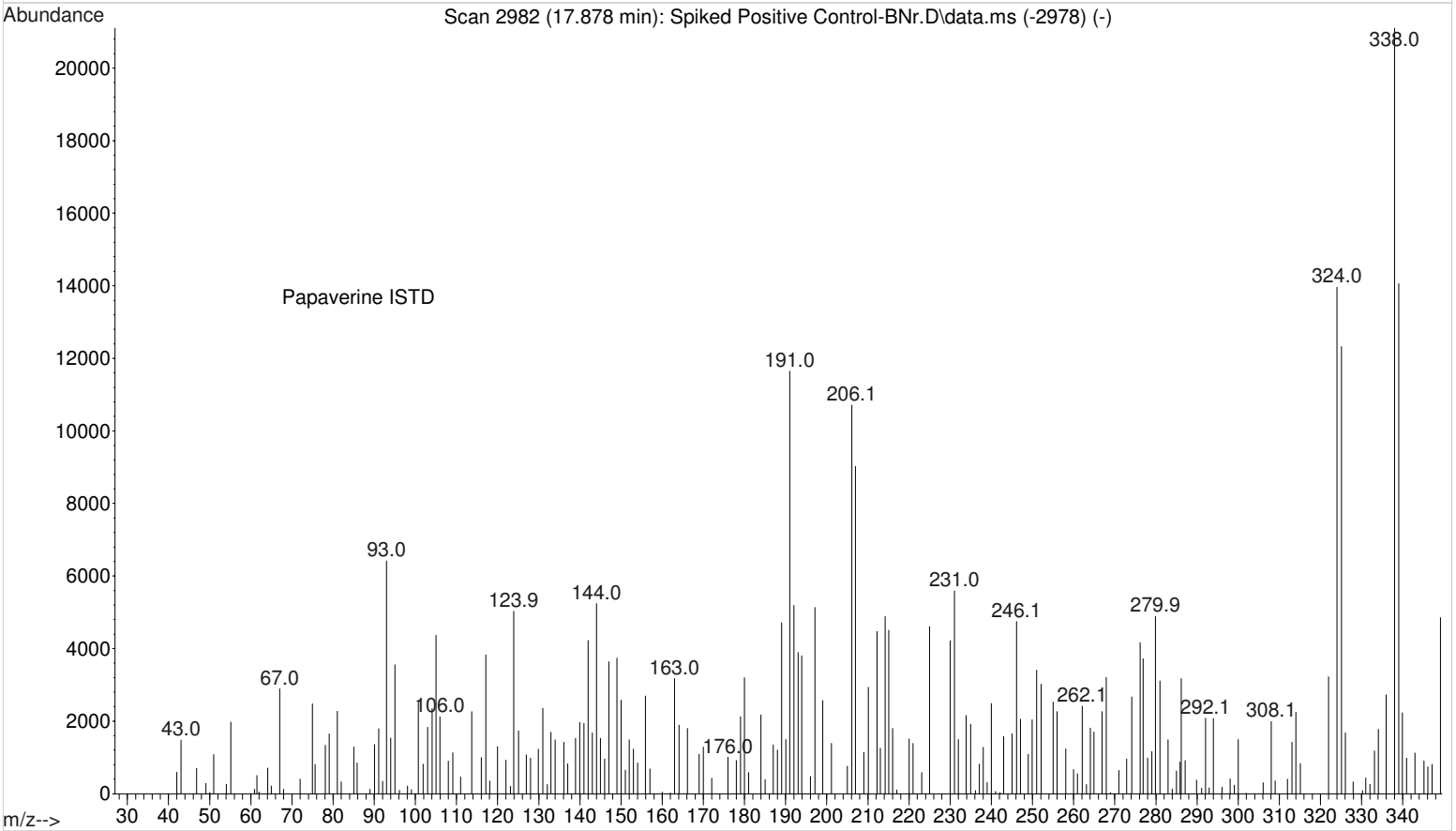
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 17:45 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215





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Operator   : ISP\datastor
Instrument :    Major Mass Spec
Acquired   : 25 Jul 2016  17:45     using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info  : UTAK B1013 + WS111215
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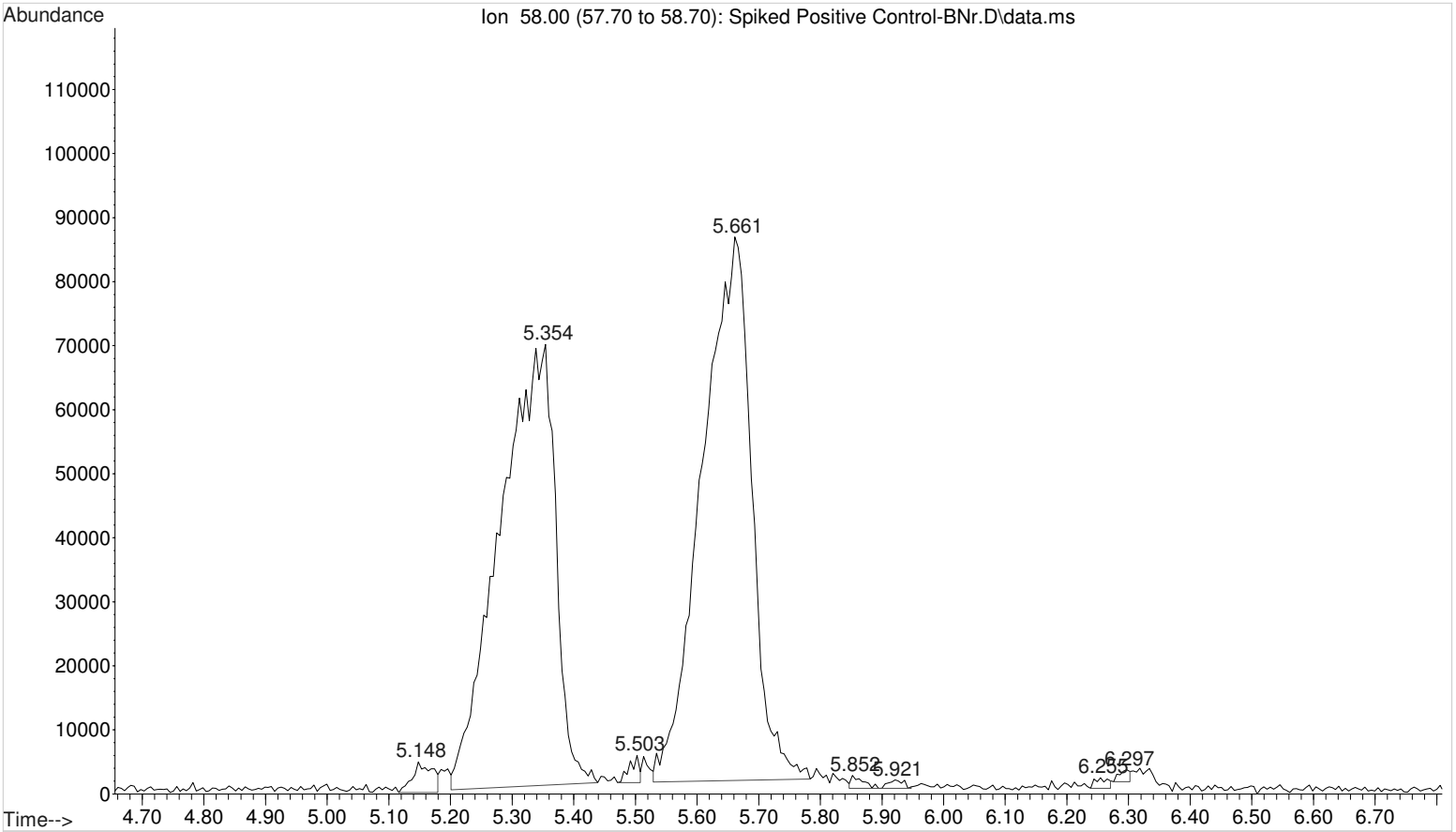

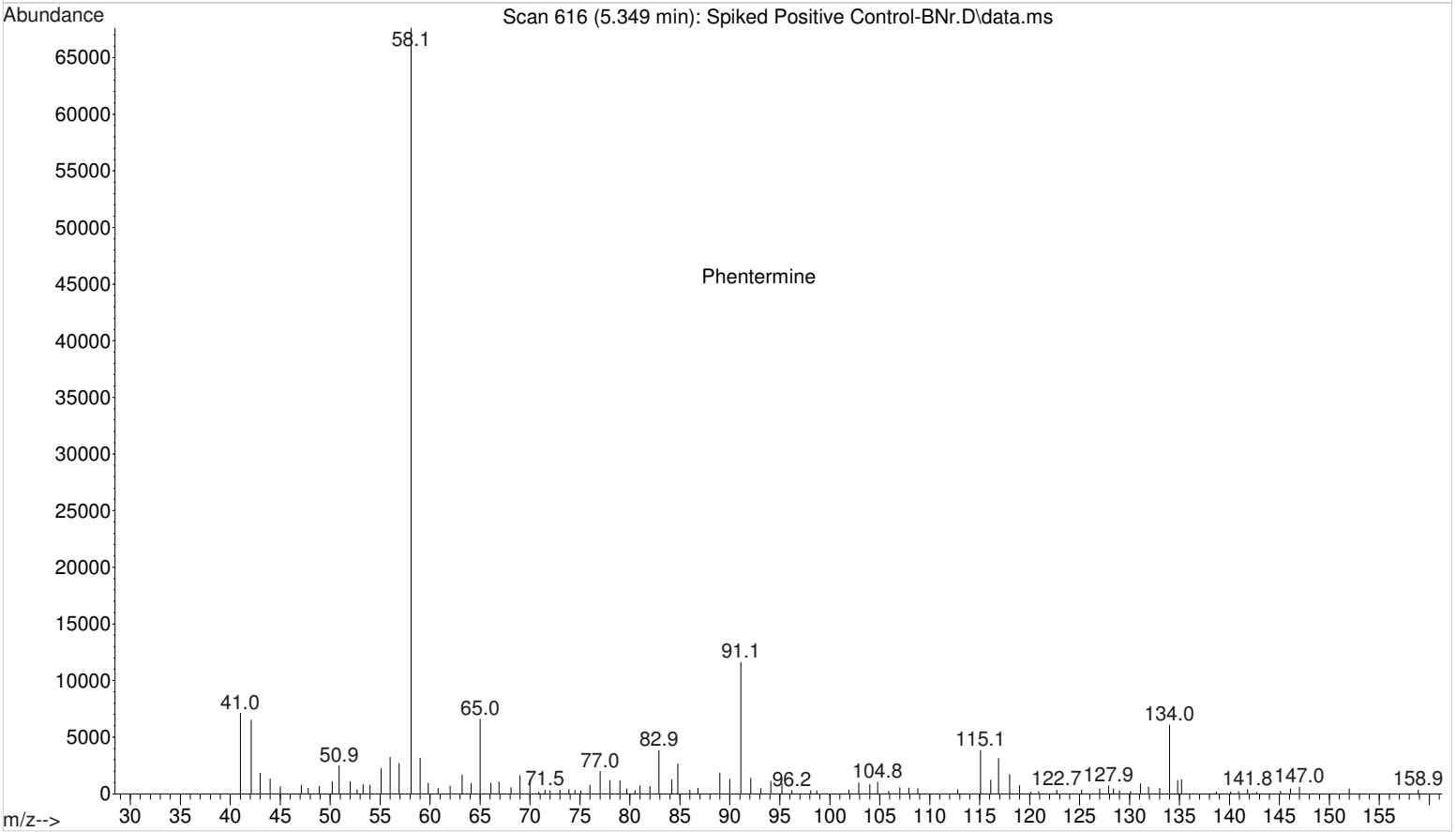

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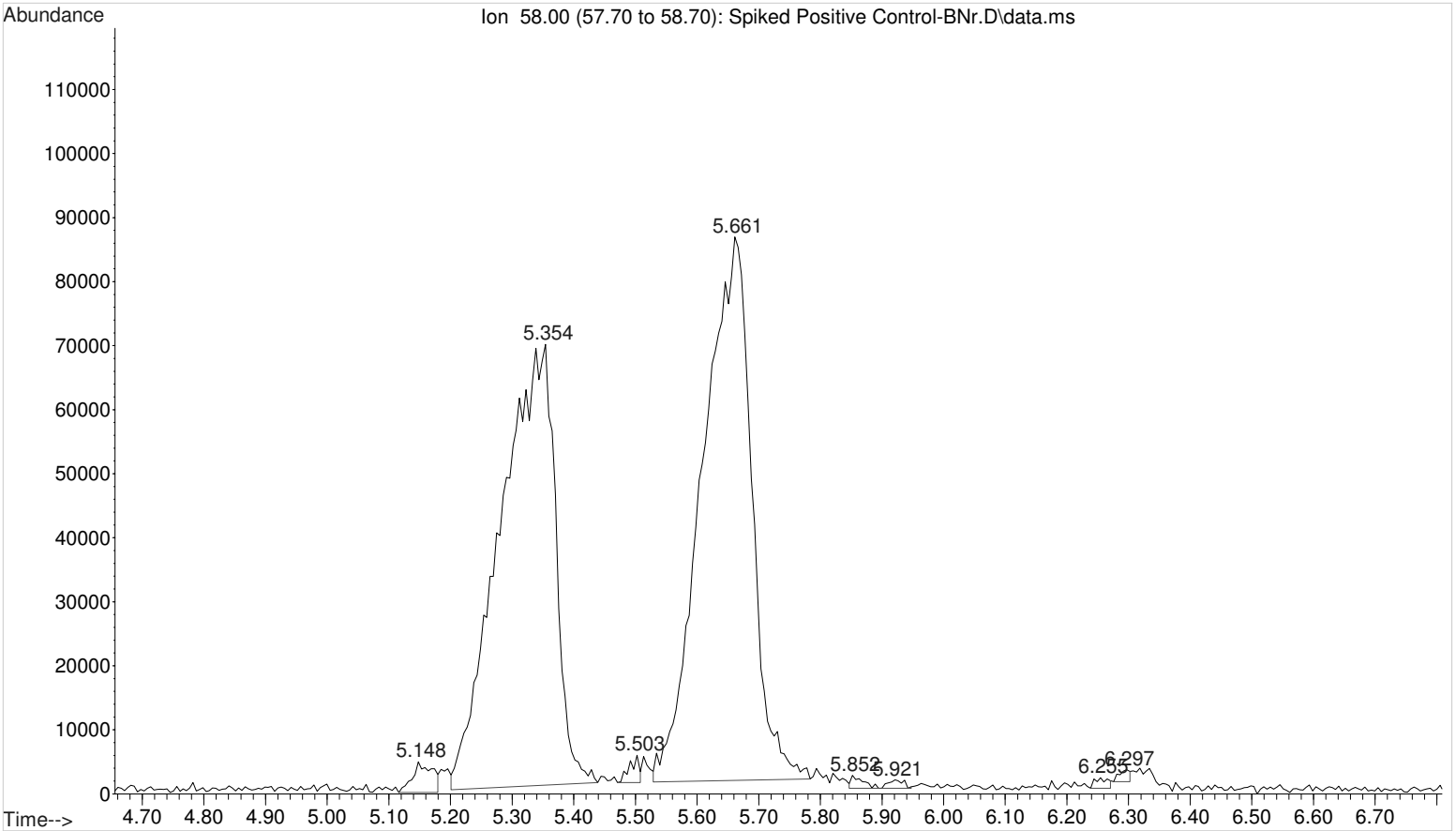
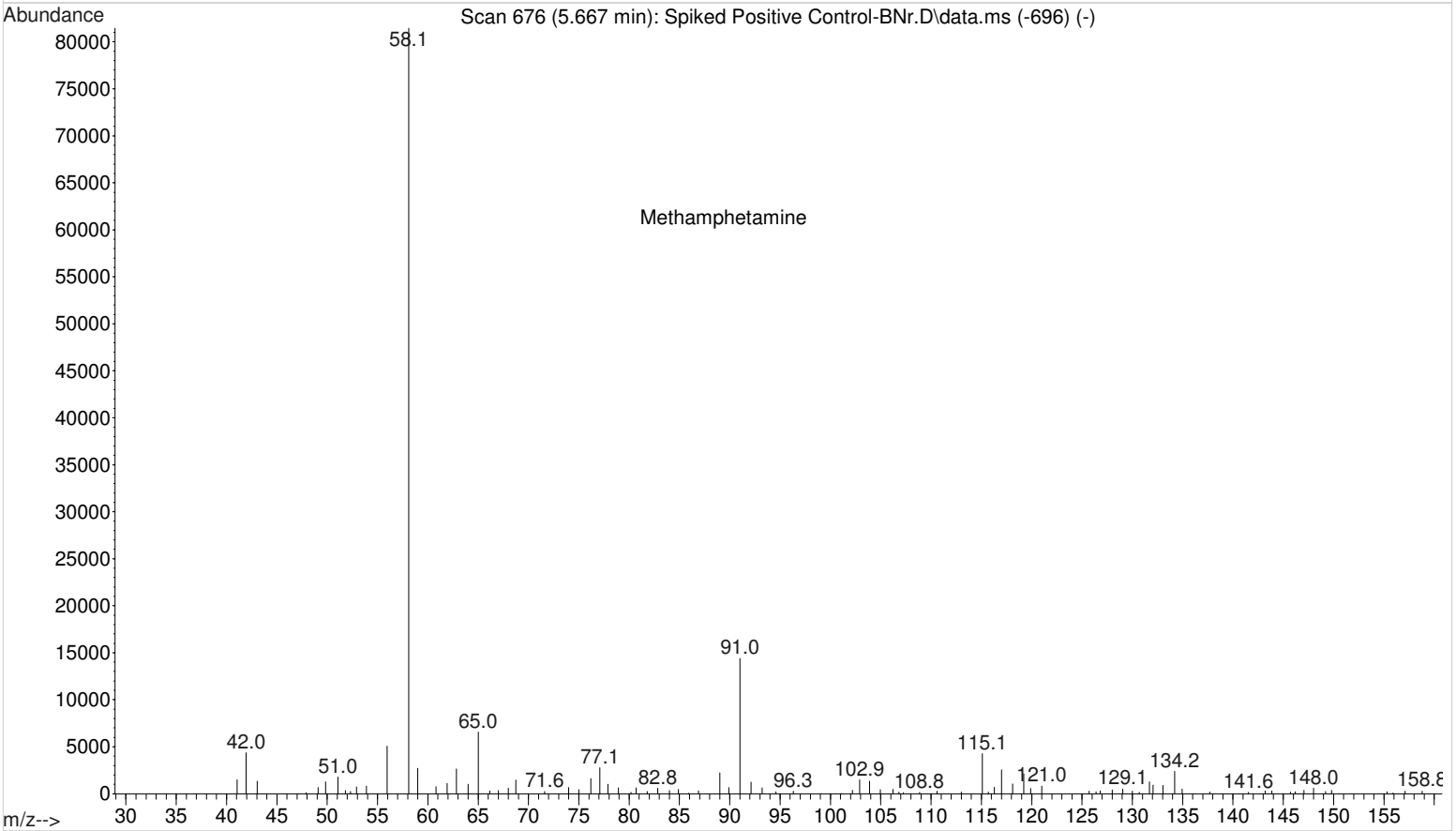
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 17:45 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215





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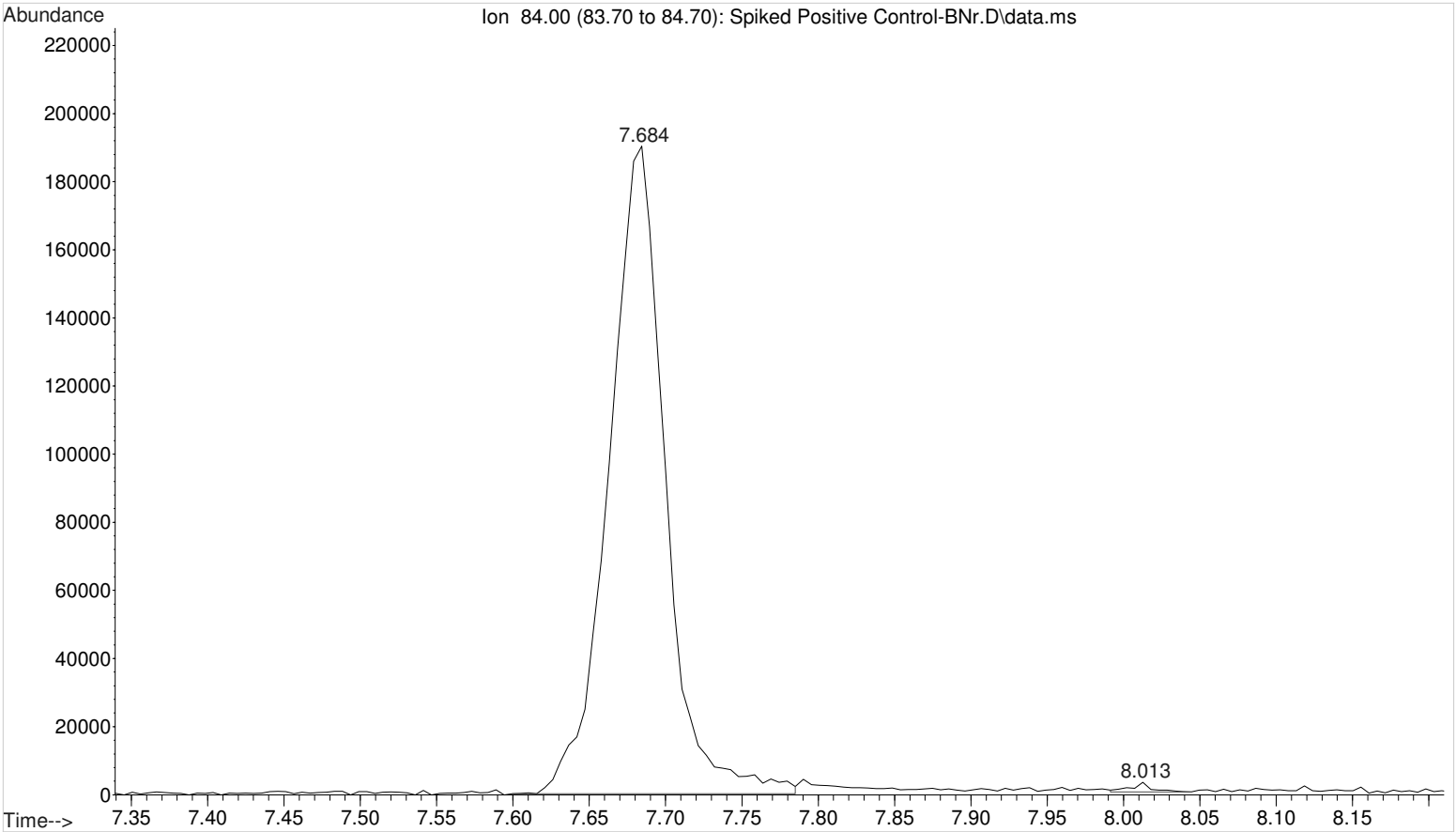
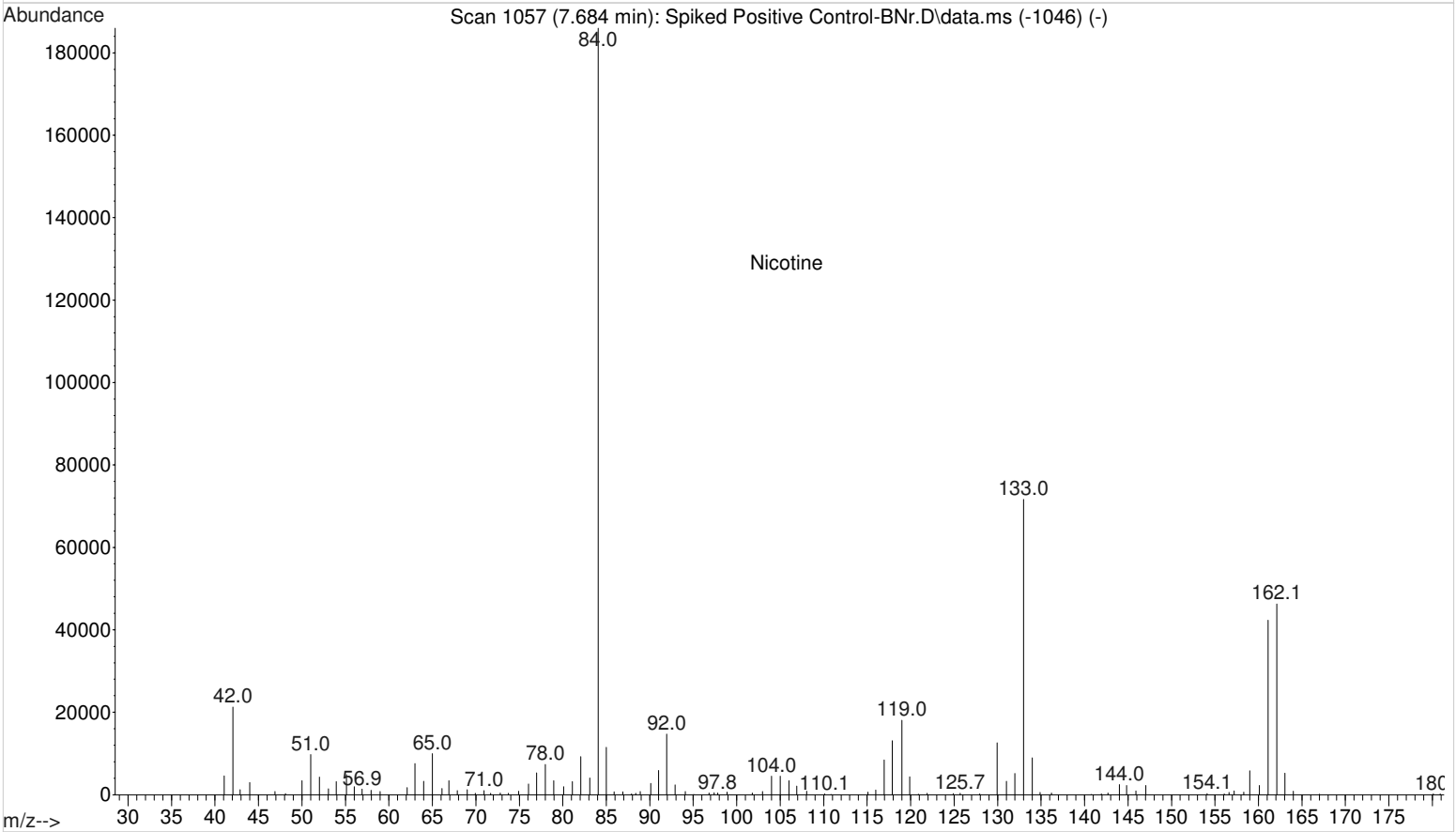
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 17:45 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215





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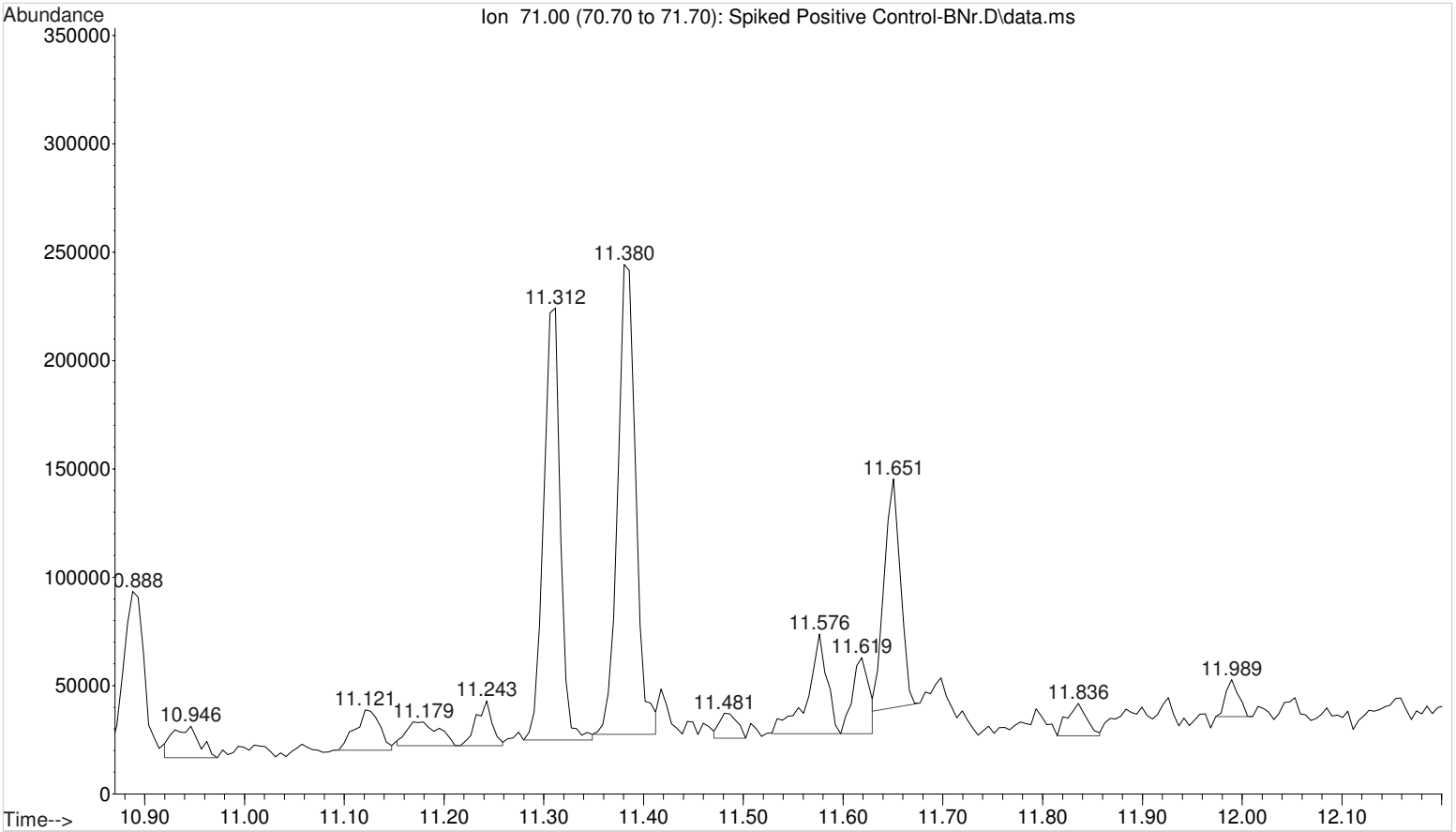
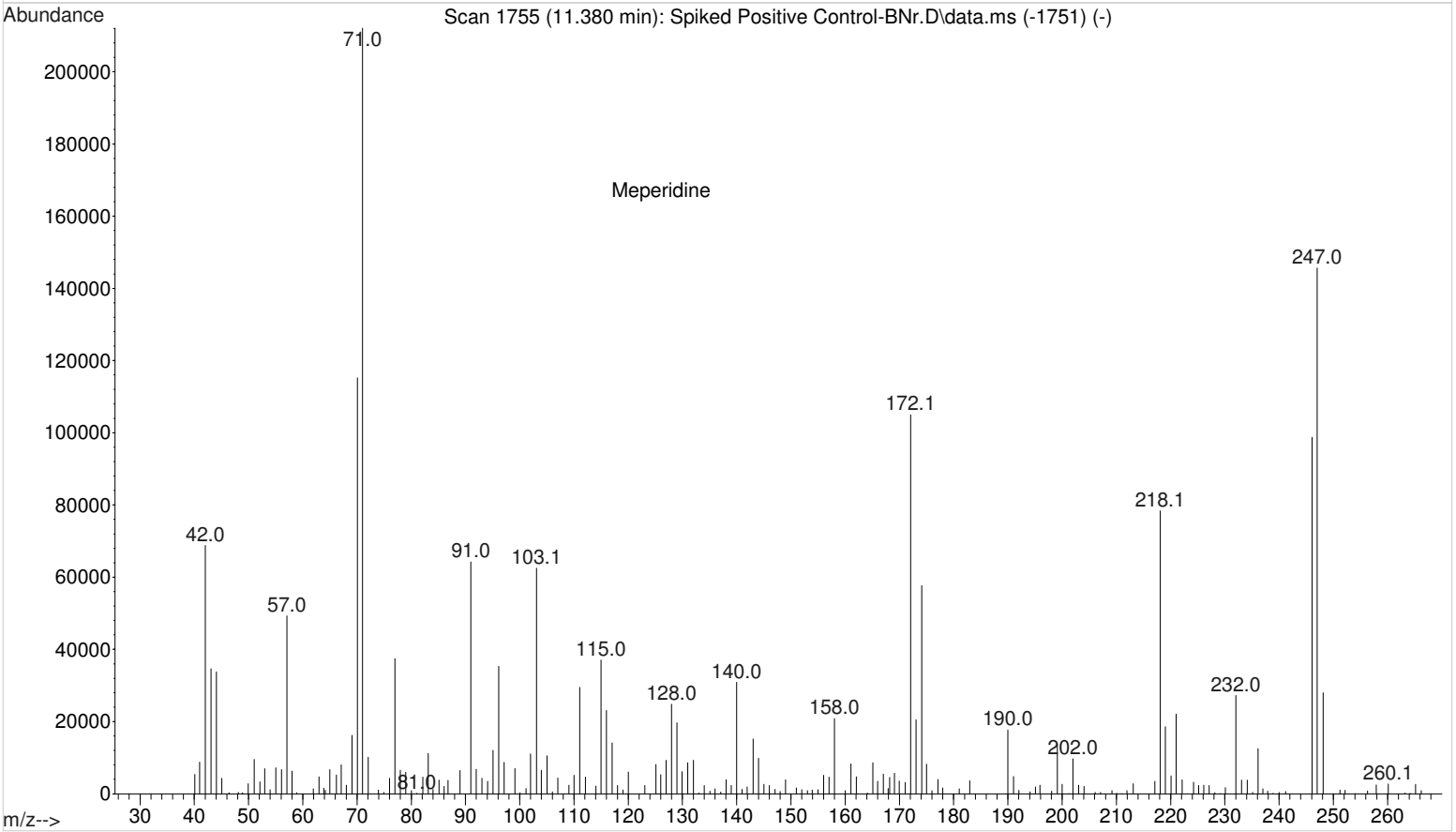
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215





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Operator   : ISP\datastor
Instrument :    Major Mass Spec
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Sample Name: Positive Control
Misc Info  : UTAK B1013 + WS111215
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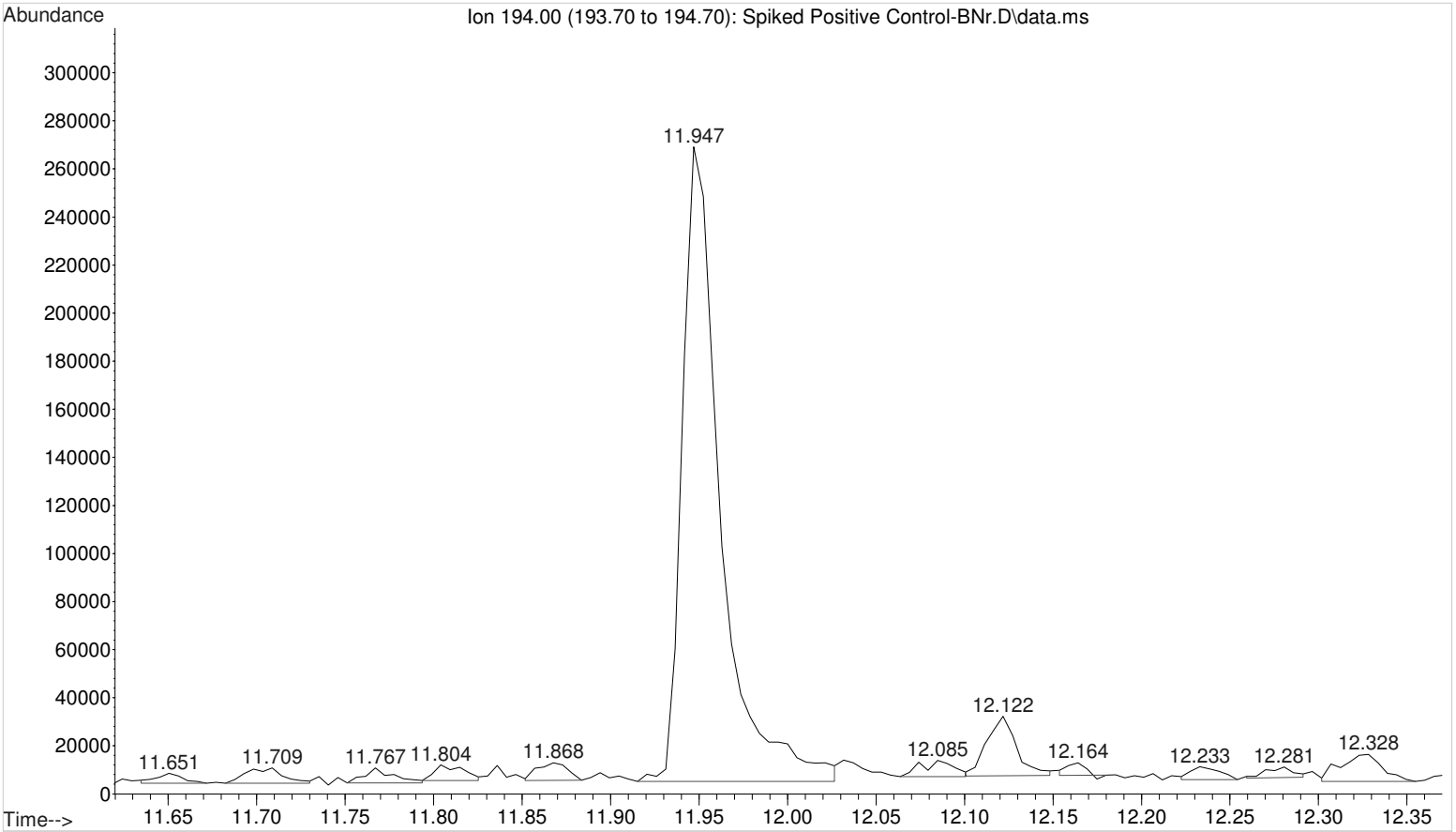

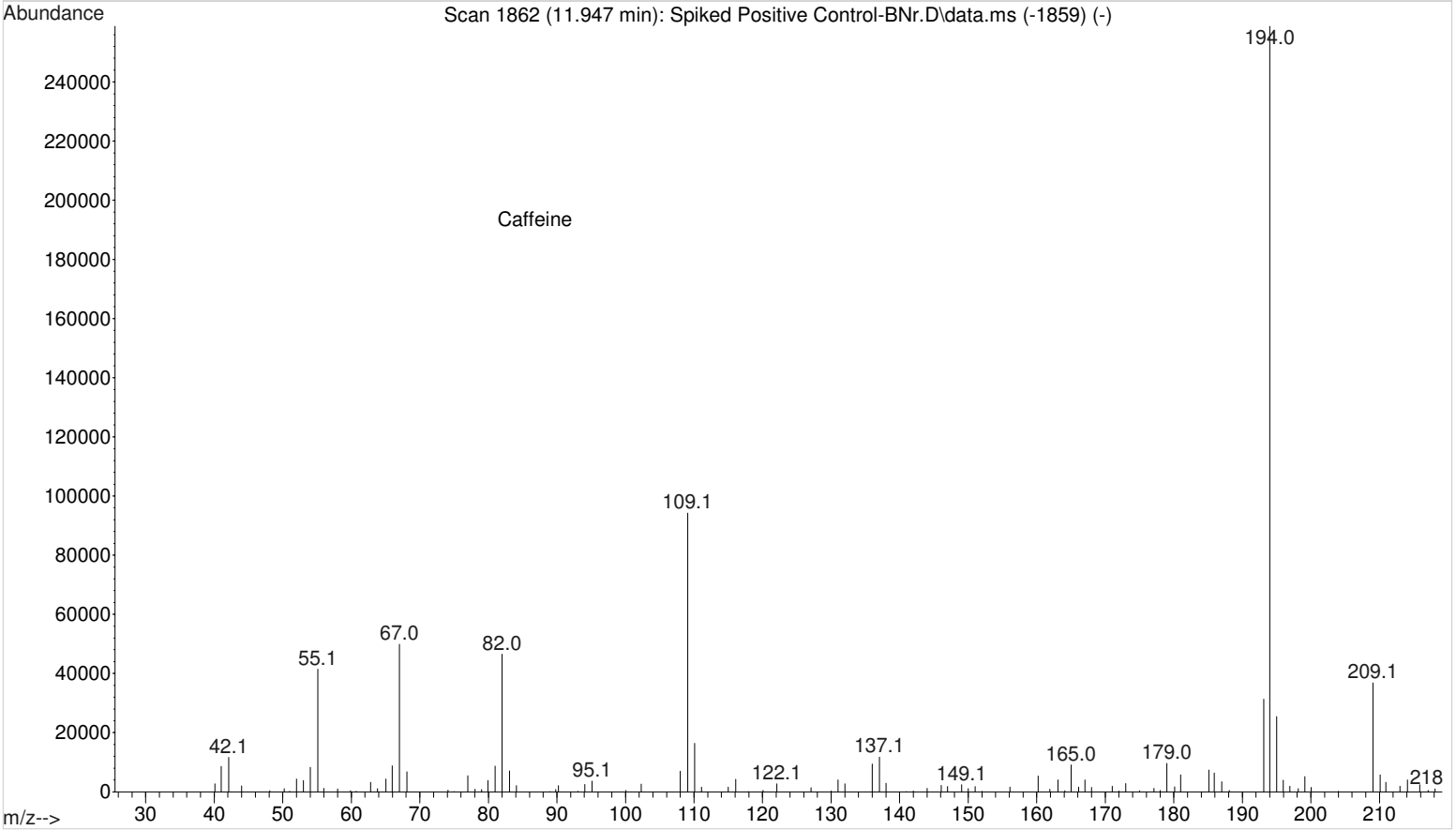

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Instrument : Major Mass Spec
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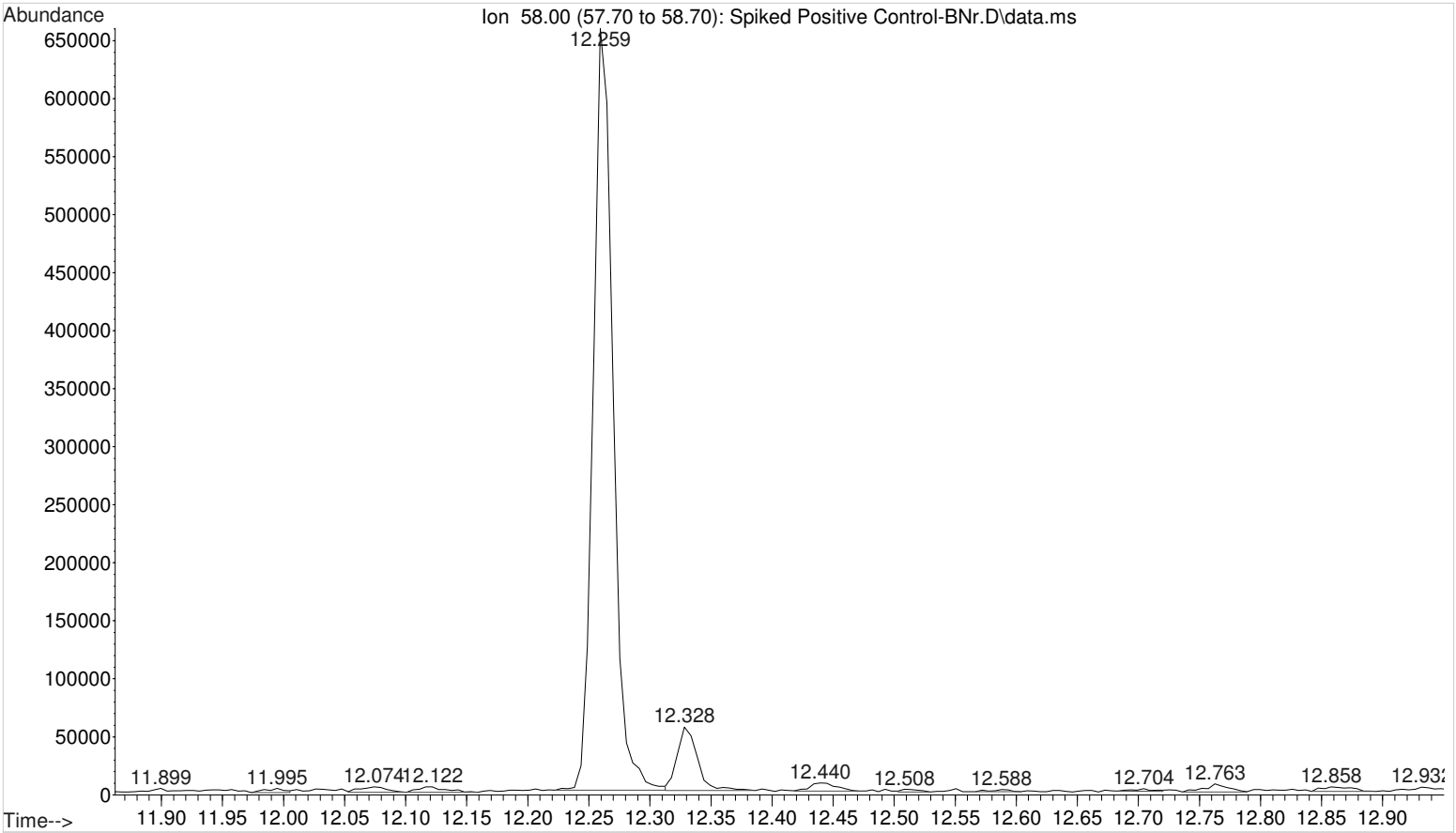
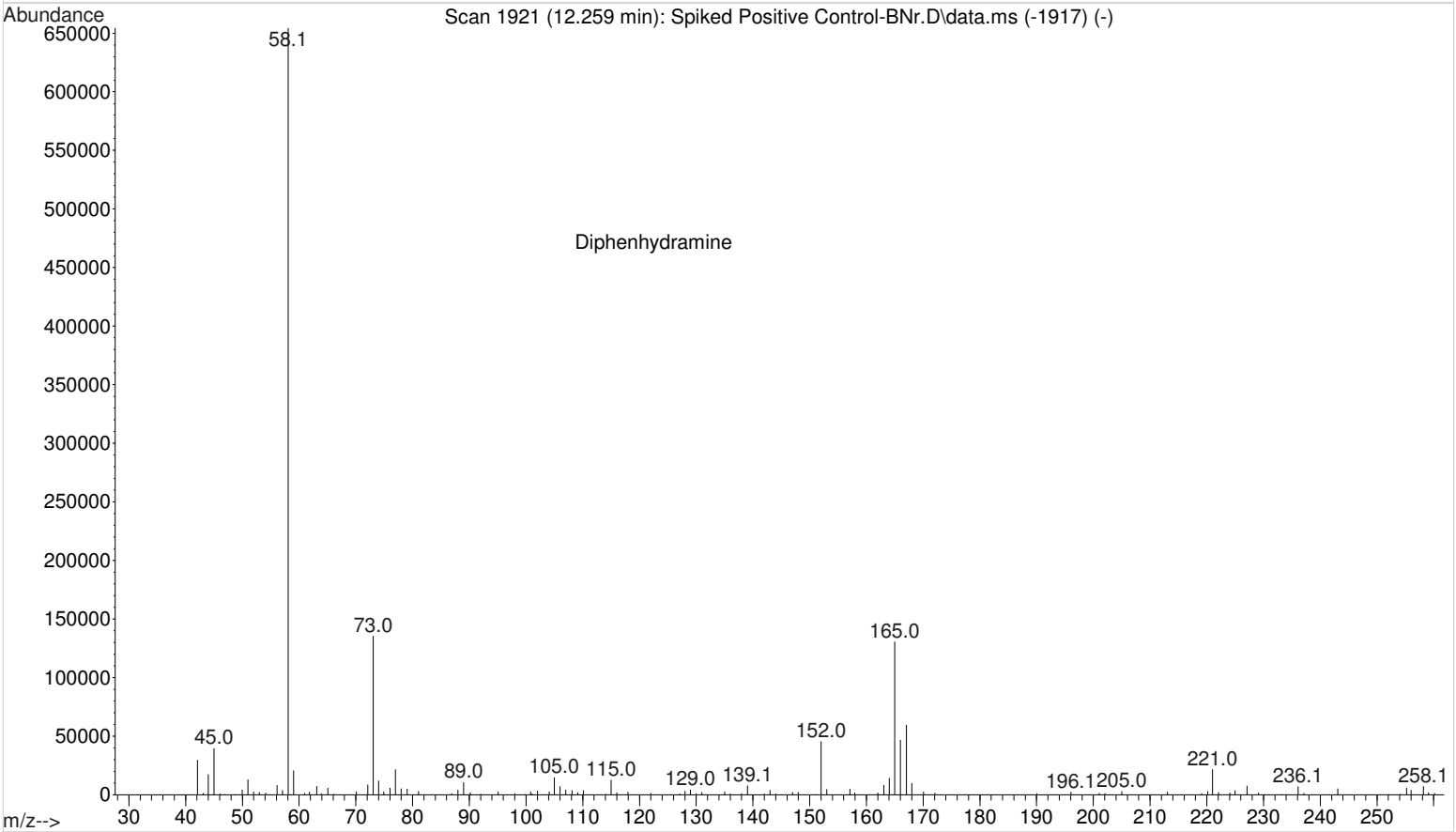
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215





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Operator   : ISP\datastor
Instrument :    Major Mass Spec
Acquired   : 25 Jul 2016  17:45     using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info  : UTAK B1013 + WS111215
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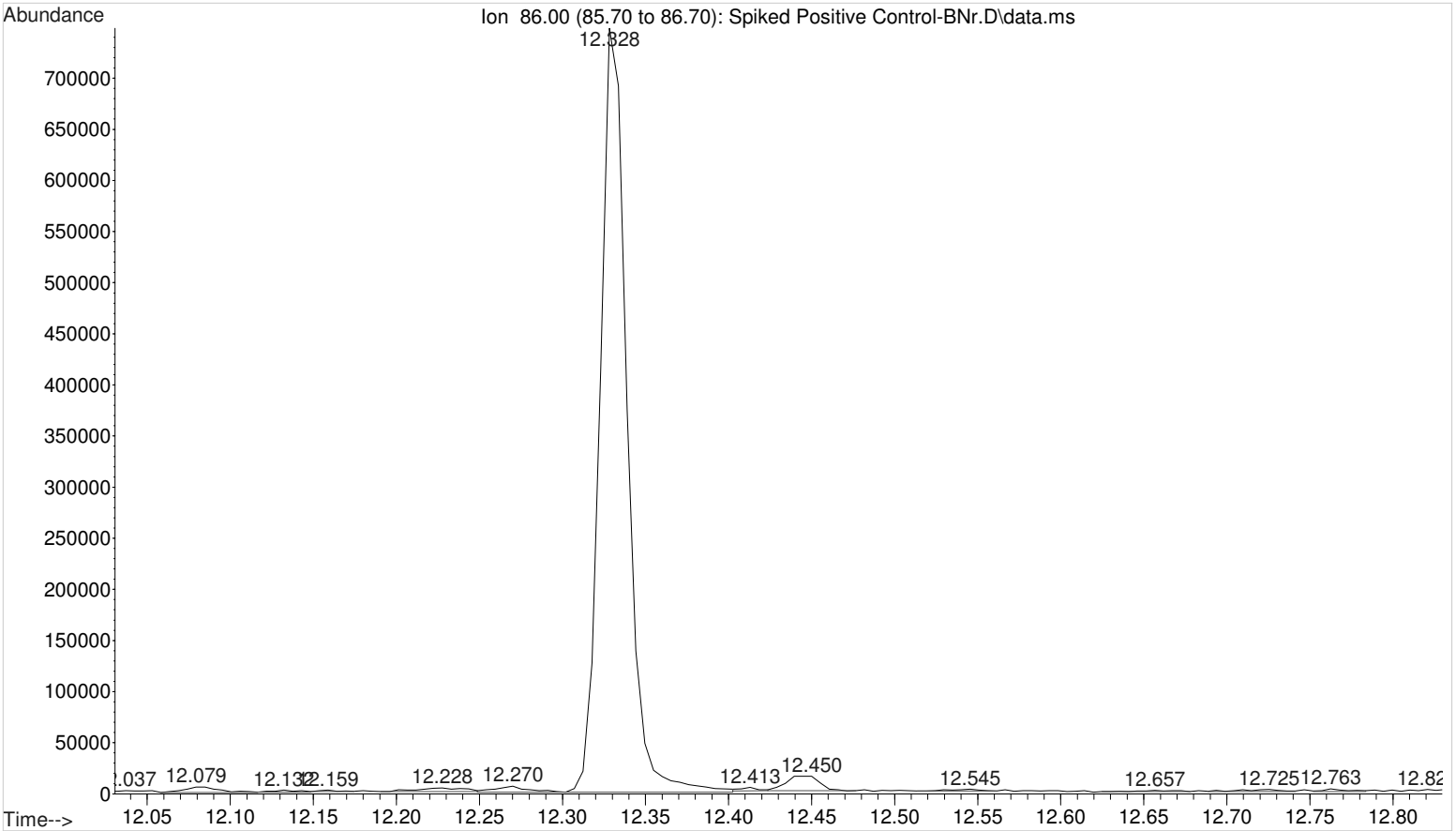

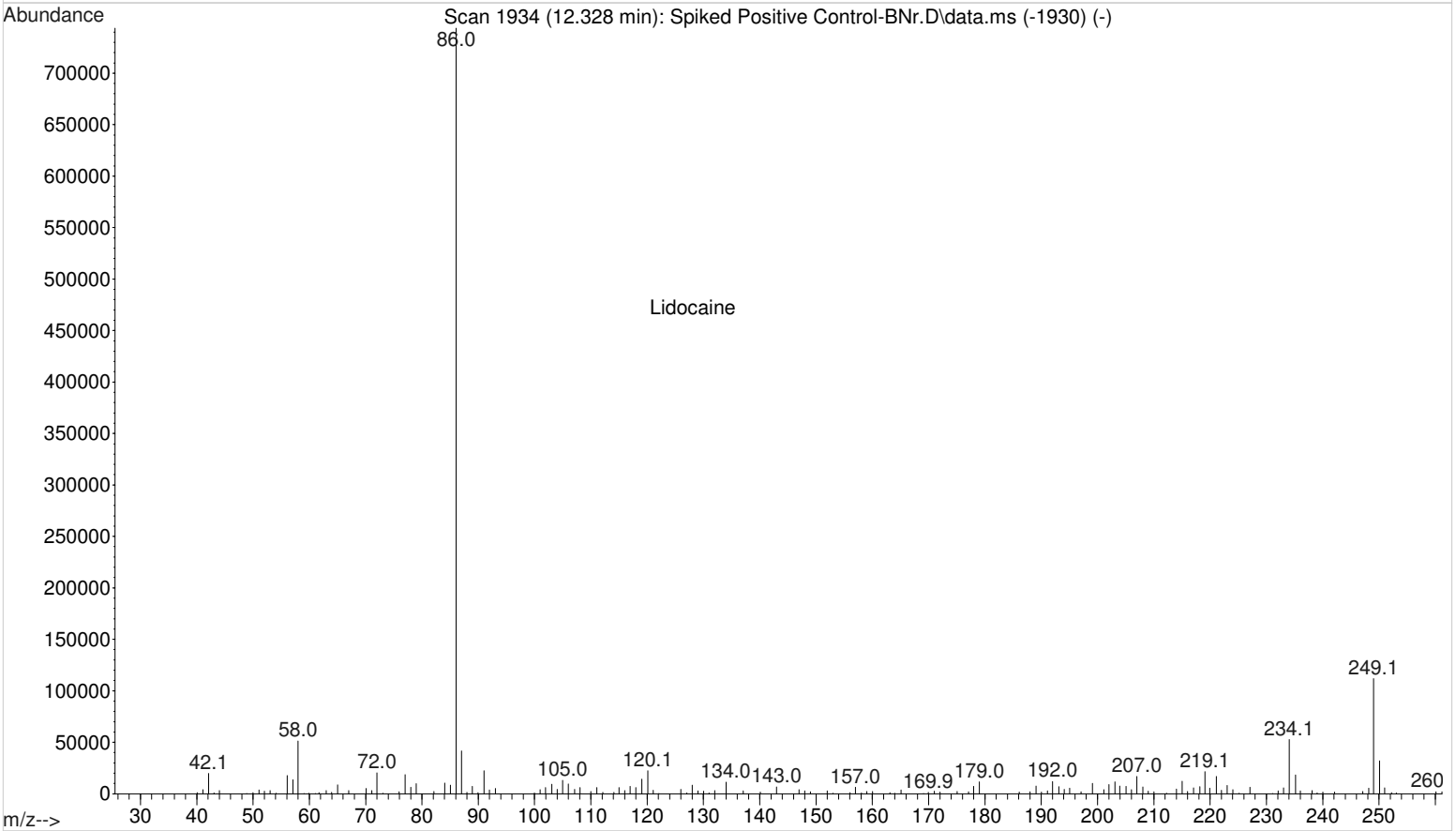

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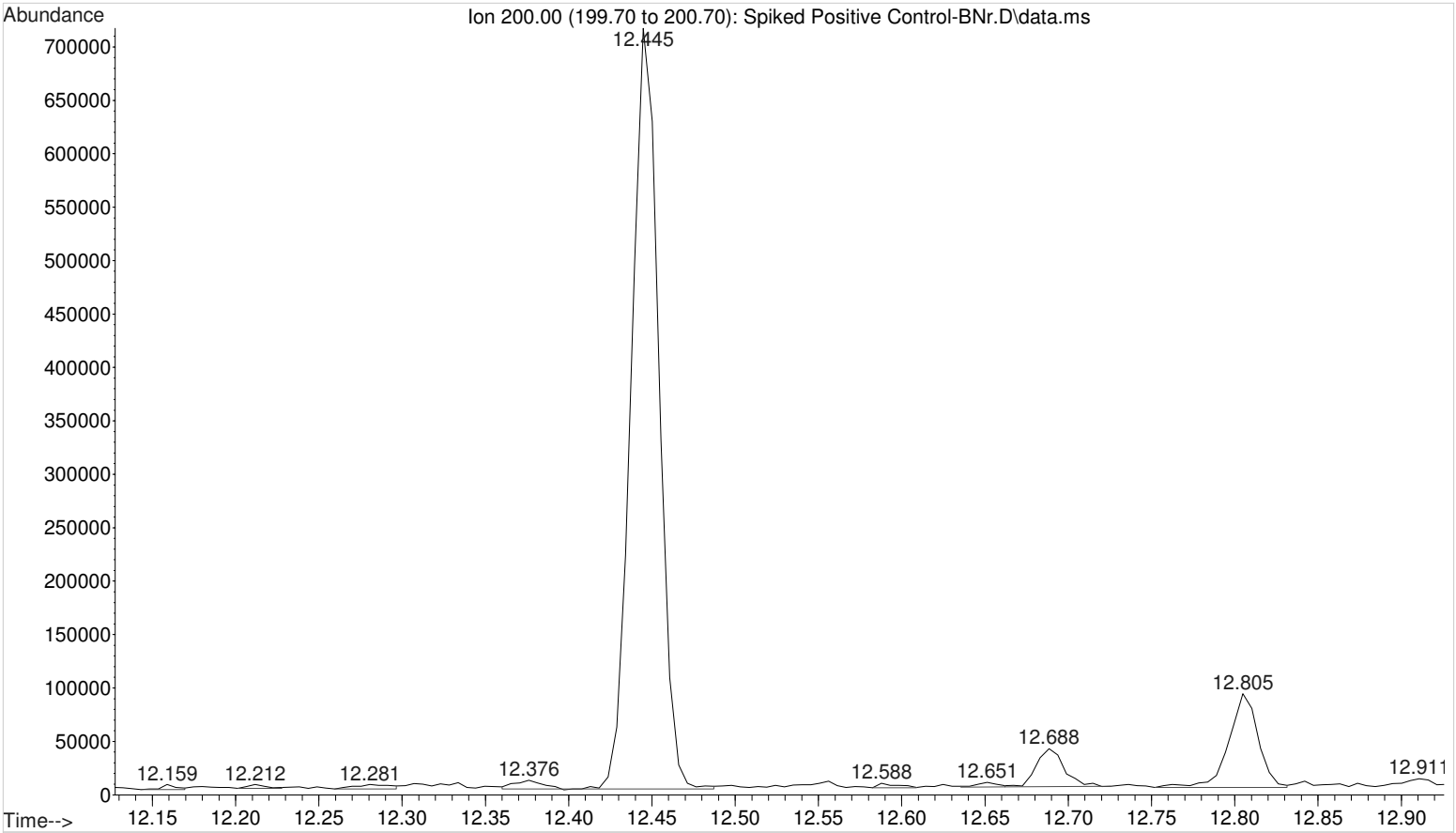
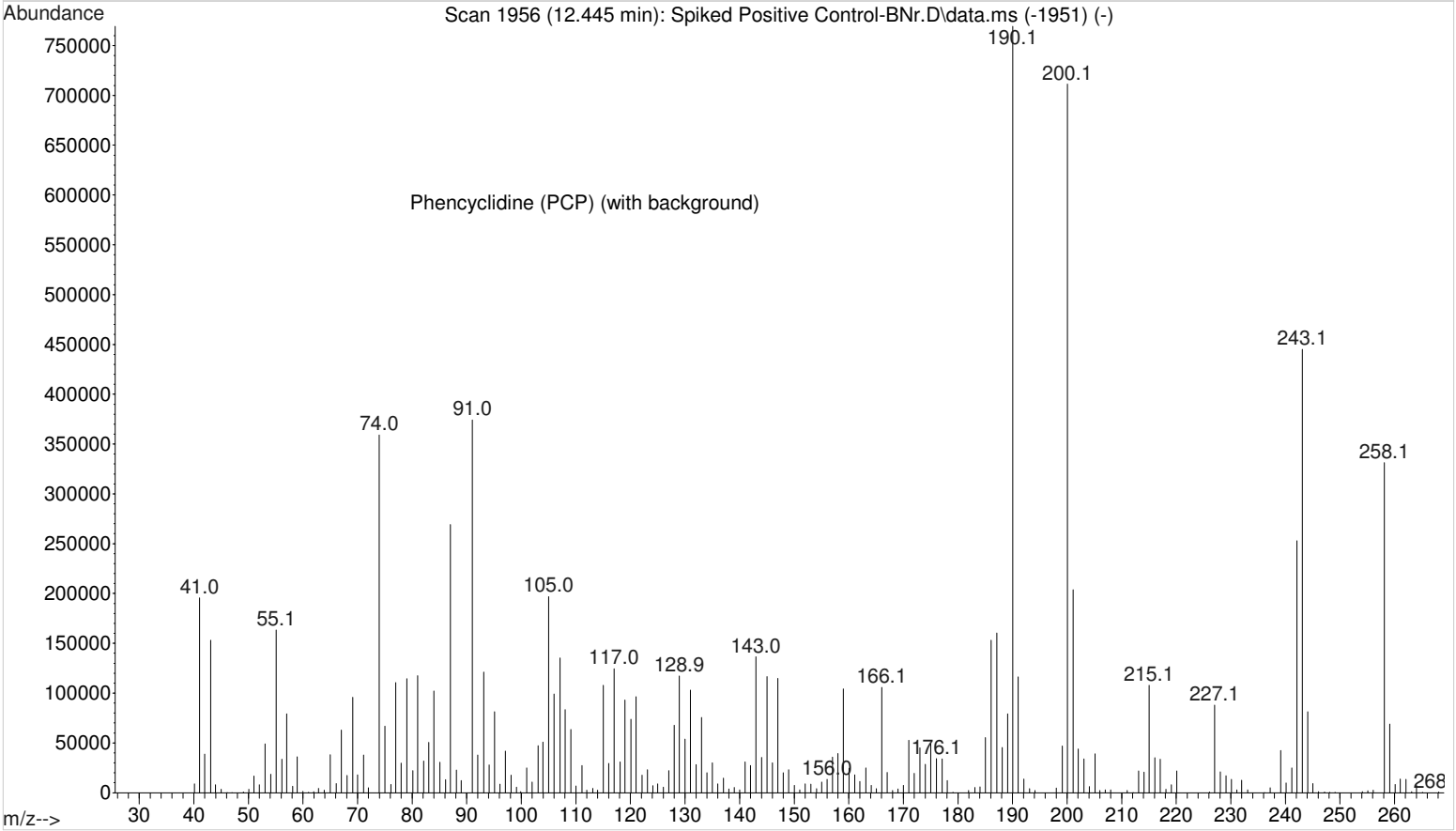
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 25 Jul 2016 17:45 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215





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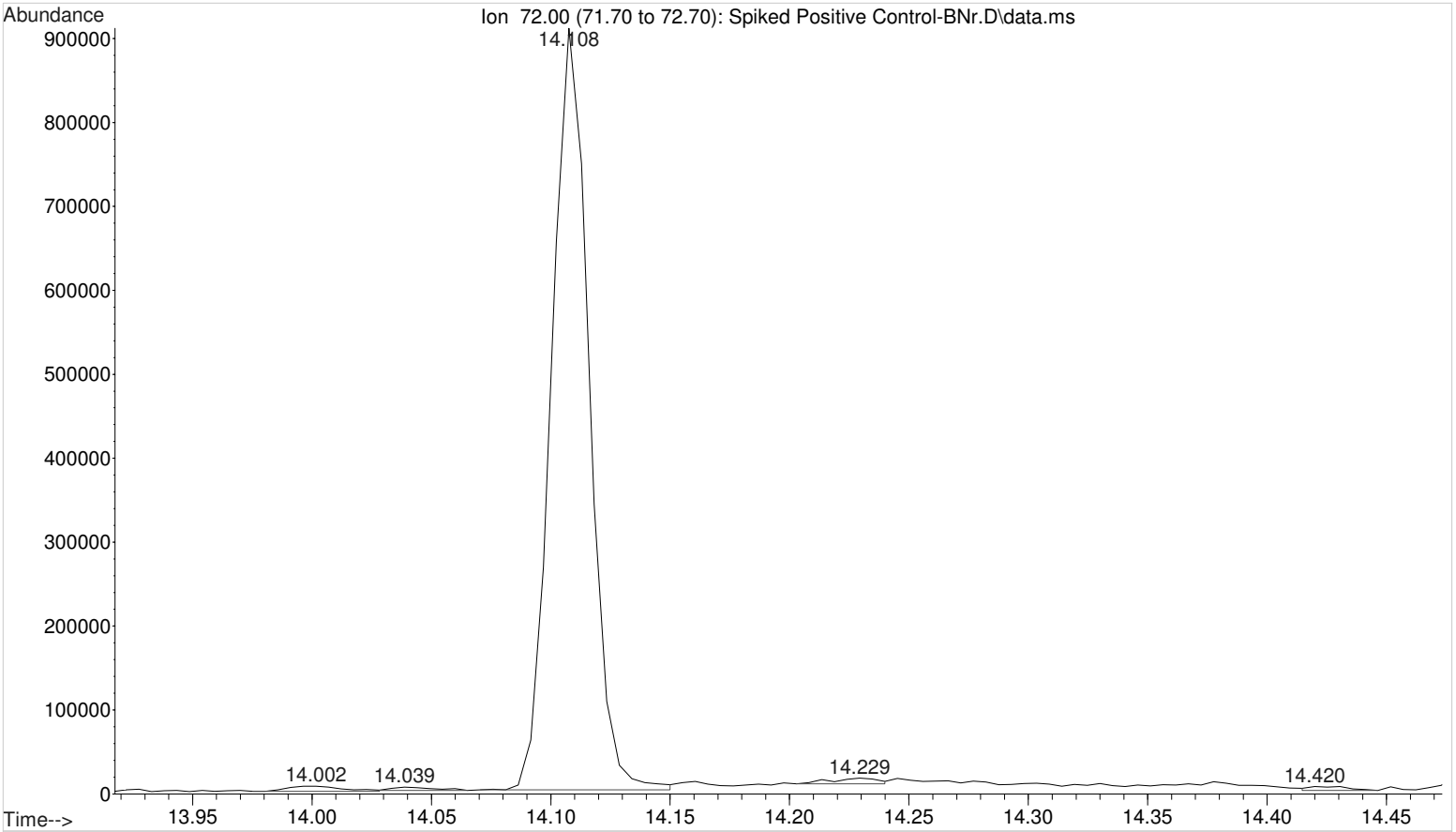

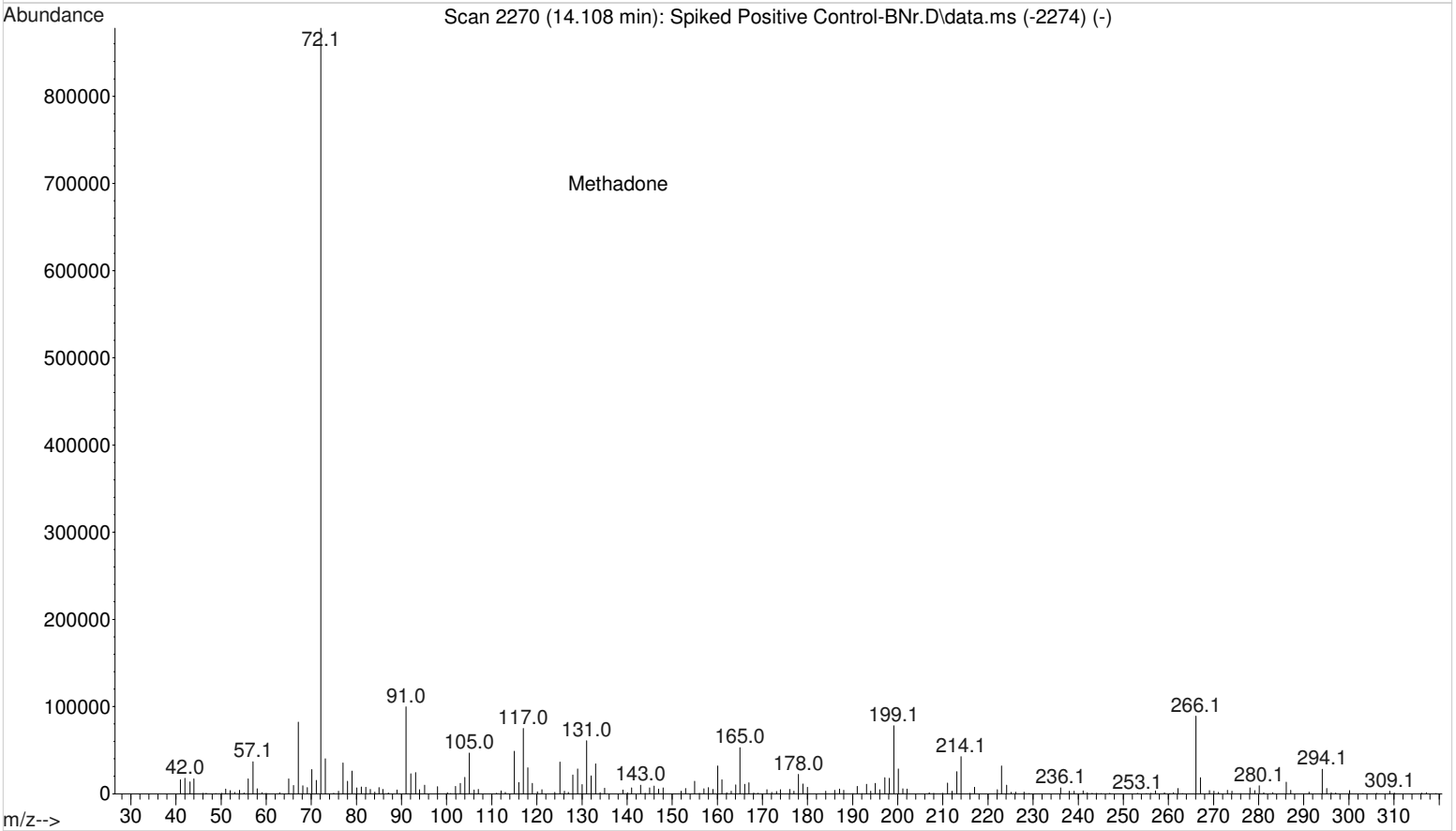

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Sample Name: Positive Control
Misc Info  : UTAK B1013 + WS111215
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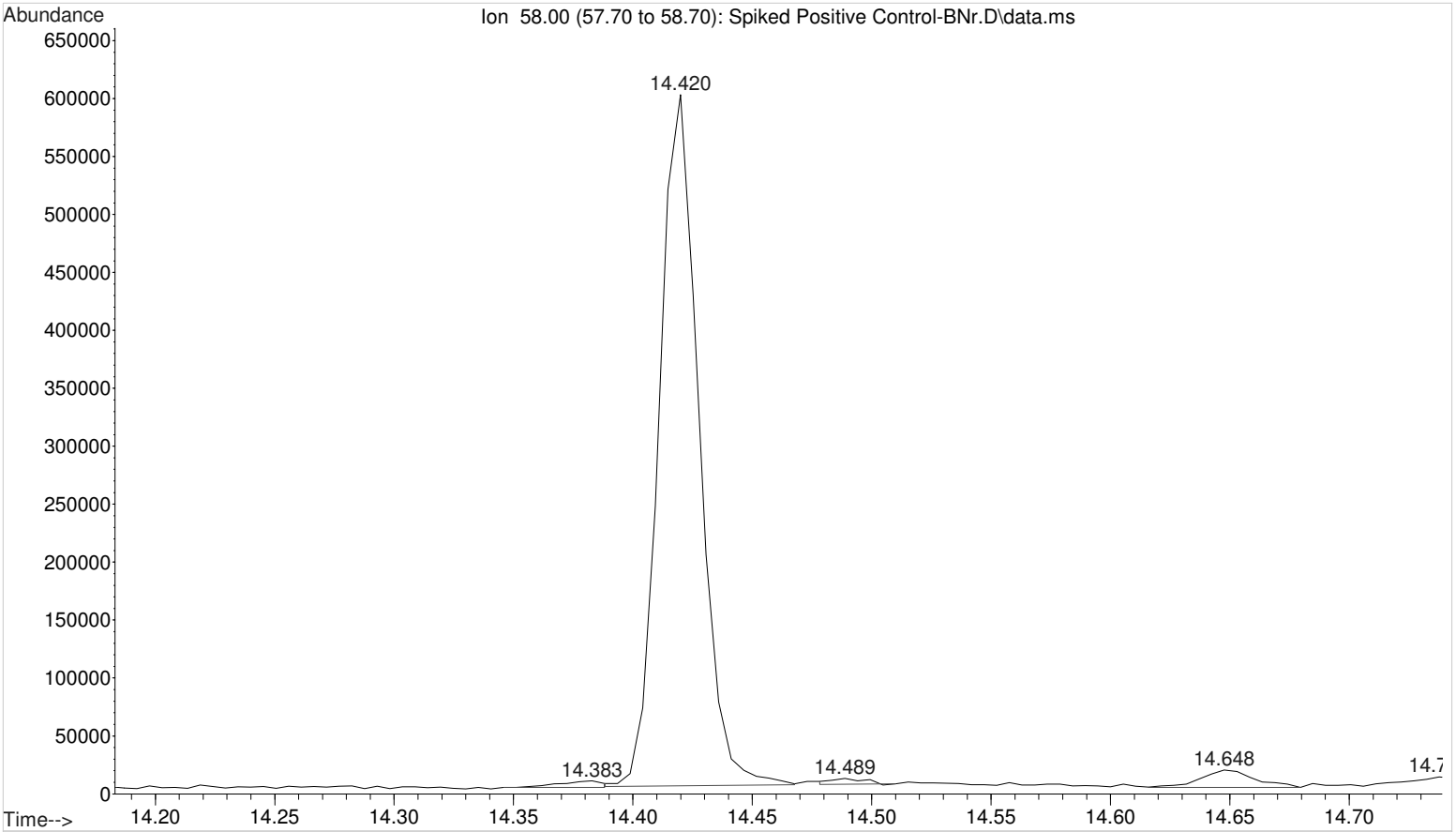

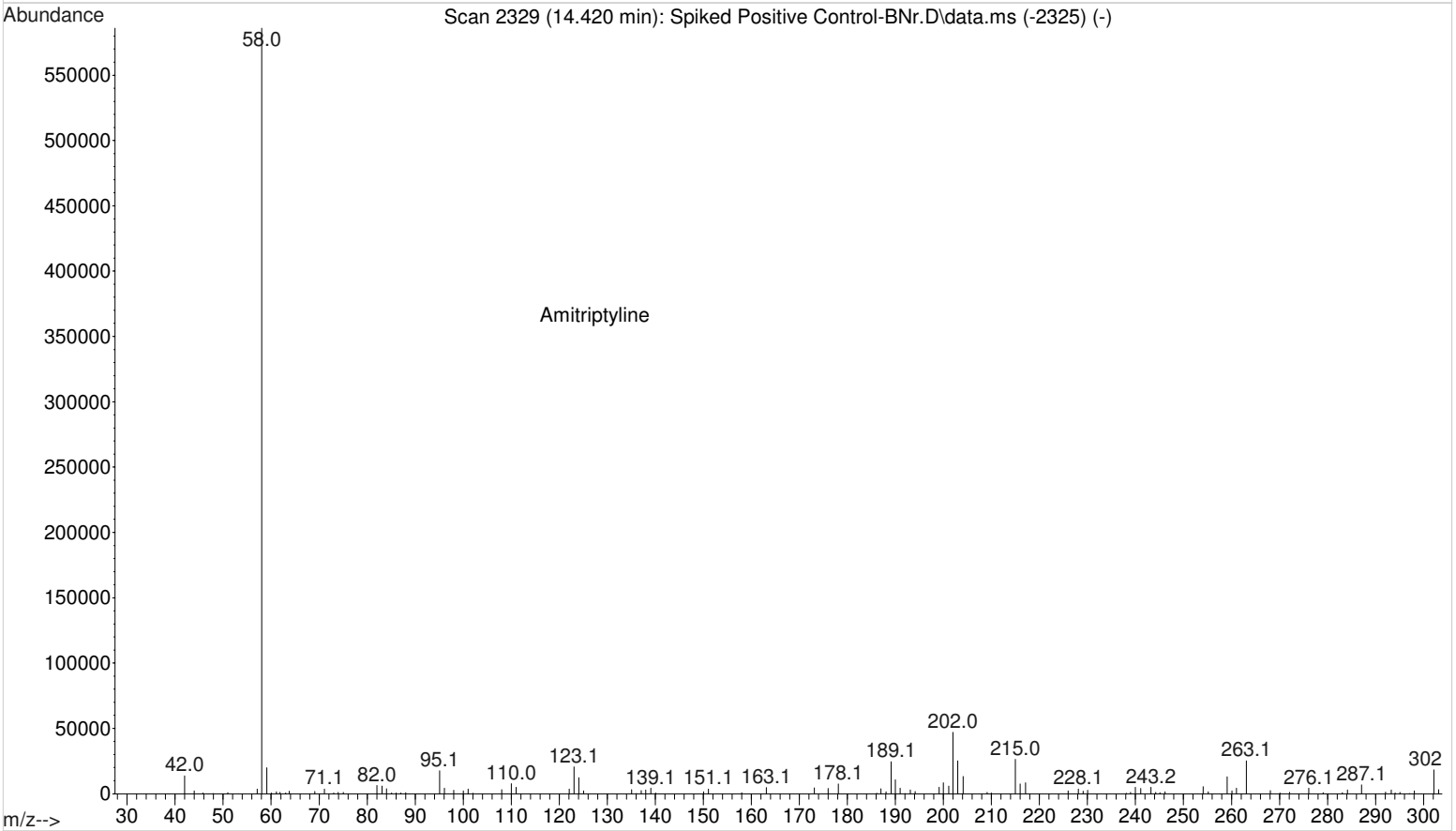

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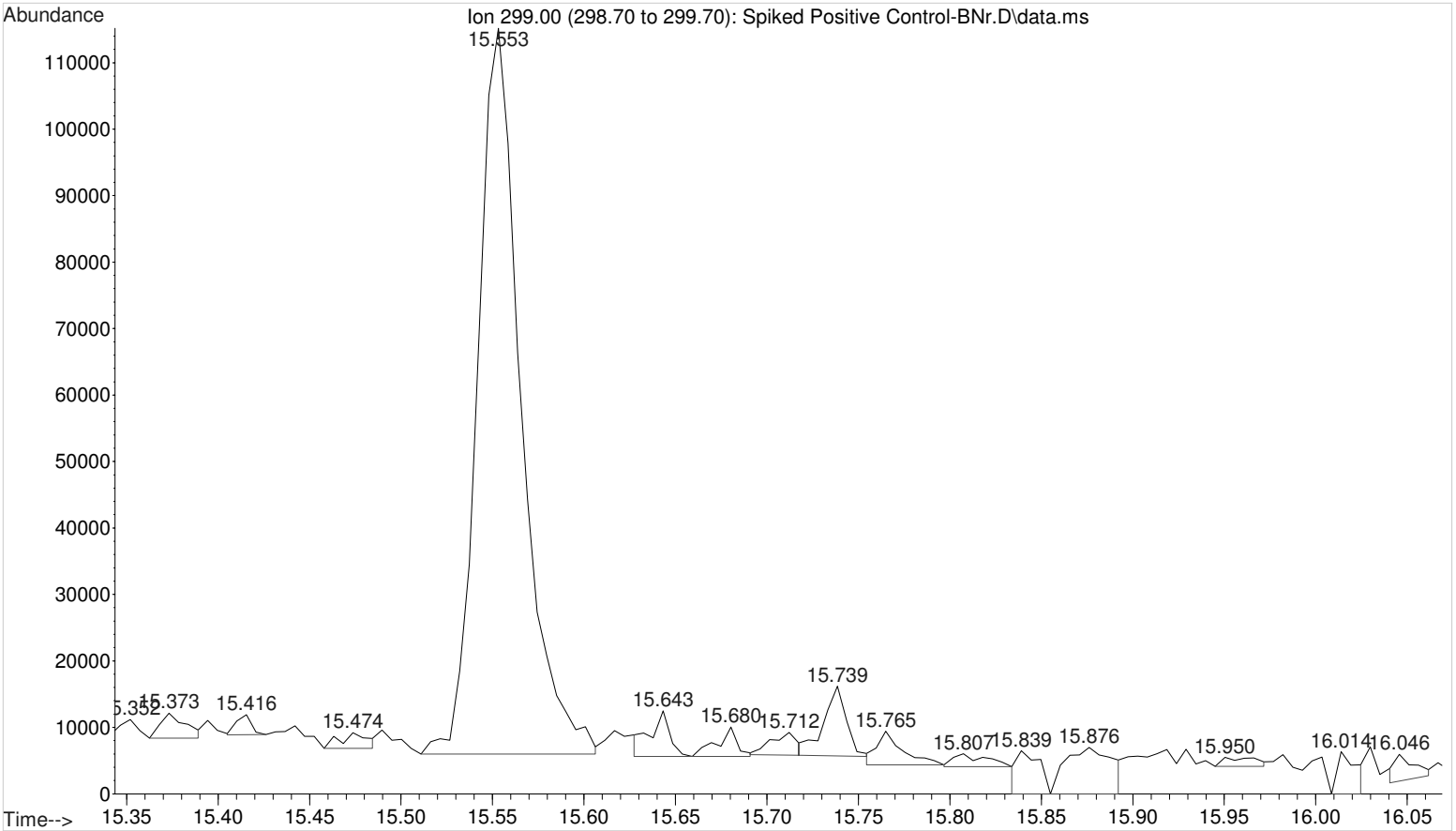

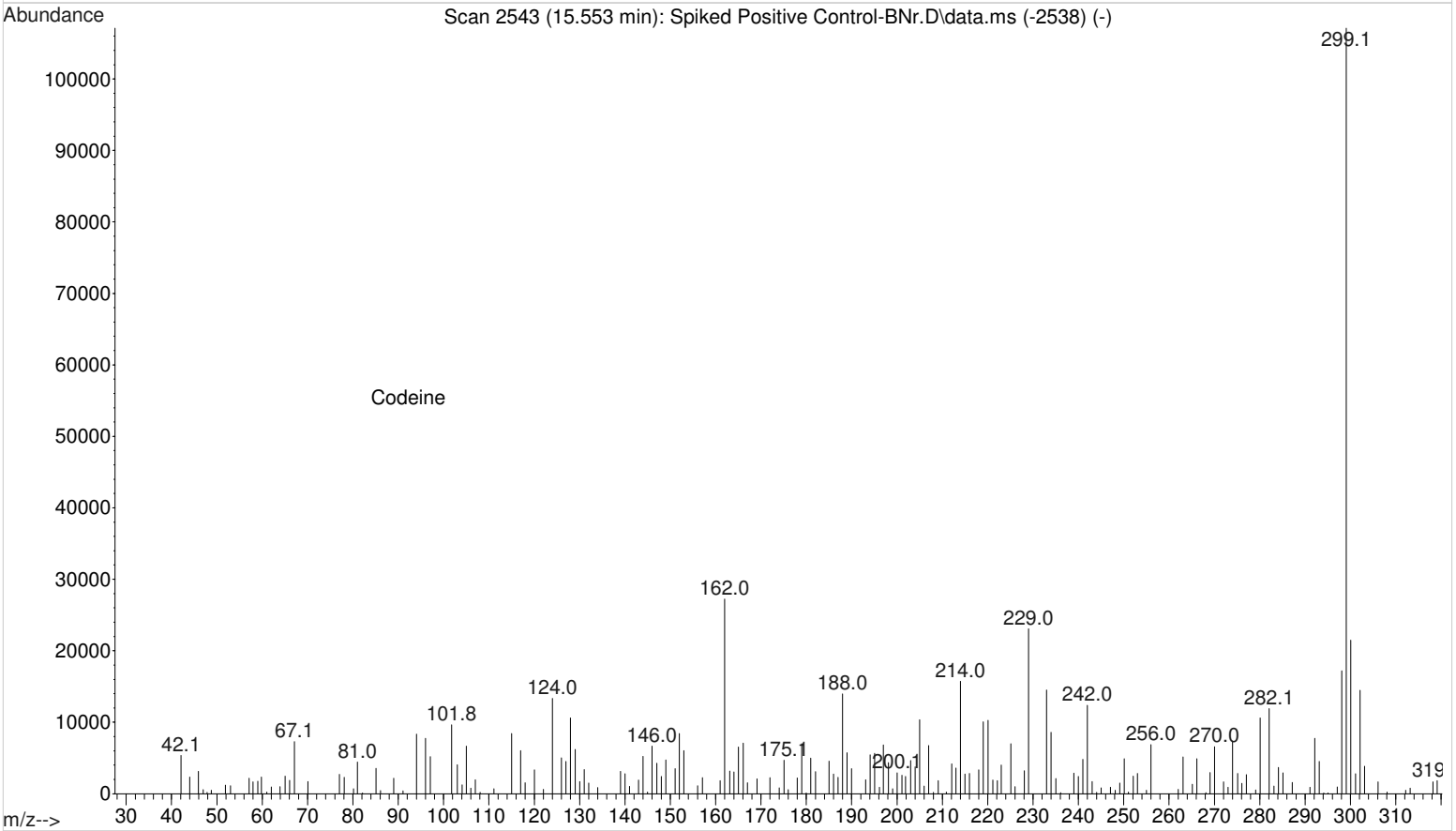

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