**Worklist: 1201**

| LAB_CASE | ITEM | TASK_ID | DESCRIPTION |
|---|---|---|---|
| C2016-0225 | 1 | 50442 | 3.6.1 Blood base neutral confirr |
| M2016-0433 | 3 | 50454 | 3.6.1 Blood base neutral confirr |
| M2016-0481 | 1 | 50253 | 3.6.1 Blood base neutral confirr |
| M2016-0521 | 1 | 50433 | 3.6.1 Blood base neutral confirr |
| M2016-0531 | 1 | 50487 | 3.6.1 Blood base neutral confirr |
| M2016-0594 | 2 | 50706 | 3.6.1 Blood base neutral confirr |
| M2016-0608 | 1 | 50800 | 3.6.1 Blood base neutral confirr |
| M2016-0615 | 1 | 50861 | 3.6.1 Blood base neutral confirr |
| M2016-0674 | 1 | 51159 | 3.6.1 Blood base neutral confirr |
| M2016-0707 | 1 | 51336 | 3.6.1 Blood base neutral confirr |
| P2016-0264 | 1 | 50234 | 3.6.1 Blood base neutral confirr |
| P2016-0265 | 1 | 50237 | 3.6.1 Blood base neutral confirr |
| P2016-0297 | 4 | 50637 | 3.6.1 Blood base neutral confirr |
| P2016-0321 | 1 | 50651 | 3.6.1 Blood base neutral confirr |
| P2016-0357 | 1 | 51049 | 3.6.1 Blood base neutral confirr |
| P2016-0386 | 1 | 51179 | 3.6.1 Blood base neutral confirr |
| P2016-0405 | 1 | 51315 | 3.6.1 Blood base neutral confirr |
| P2016-0419 | 1 | 51376 | 3.6.1 Blood base neutral confirr |
| P2016-0420 | 1 | 51379 | 3.6.1 Blood base neutral confirr |
| P2016-0421 | 1 | 51382 | 3.6.1 Blood base neutral confirr |
| P2016-0422 | 1 | 51385 | 3.6.1 Blood base neutral confirr |
| P2016-0436 | 1 | 51571 | 3.6.1 Blood base neutral confirr |
| P2016-0519 | 1 | 52061 | 3.6.1 Blood base neutral confirr |

**Worklist: 1201**

| LAB_CASE | ITEM | TASK_ID | DESCRIPTION |
|---|---|---|---|
| P2016-0526 | 1 | 52082 | 3.6.1 Blood base neutral confirr |
| P2016-1382 | 1 | 58298 | 3.6.1 Blood base neutral confirr |

Reviewed 7/21/16

Vial positions verified.

simulate_sequence.log

Simulate Run Sequence  Thu Jul 14 15:46:35 2016

Instrument Name: Major Mass Spec
Sequence File: C:\Users\ISPuser\Desktop\Sequences\CS-BNSB061616.sequence.xml
Comment: MassHunter sequence
Operator: ISP\datastor
Data Path: D:\DATA\CDS\2016\071416\
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 | C2016-0225-1-BNBLK | Lab No.: C2016-0225-1 |
| 10) | Sample | 3 | C2016-0225-1-BN | Lab No.: C2016-0225-1 |
| 11) | Sample | 100 | M2016-0433-3-BNBLK | Lab No.: M2016-0433-3 |
| 12) | Sample | 4 | M2016-0433-3-BN | Lab No.: M2016-0433-3 |
| 13) | Sample | 100 | M2016-0481-1-BNBLK | Lab No.: M2016-0481-1 |
| 14) | Sample | 5 | M2016-0481-1-BN | Lab No.: M2016-0481-1 |
| 15) | Sample | 100 | M2016-0521-1-BNBLK | Lab No.: M2016-0521-1 |
| 16) | Sample | 6 | M2016-0521-1-BN | Lab No.: M2016-0521-1 |
| 17) | Sample | 100 | M2016-0531-1-BNBLK | Lab No.: M2016-0531-1 |
| 18) | Sample | 7 | M2016-0531-1-BN | Lab No.: M2016-0531-1 |
| 19) | Sample | 100 | M2016-0594-2-BNBLK | Lab No.: M2016-0594-2 |
| 20) | Sample | 8 | M2016-0594-2-BN | Lab No.: M2016-0594-2 |
| 21) | Sample | 100 | M2016-0608-1-BNBLK | Lab No.: M2016-0608-1 |
| 22) | Sample | 9 | M2016-0608-1-BN | Lab No.: M2016-0608-1 |
| 23) | Sample | 100 | M2016-0615-1-BNBLK | Lab No.: M2016-0615-1 |
| 24) | Sample | 10 | M2016-0615-1-BN | Lab No.: M2016-0615-1 |
| Acquisition Method: GBT092509-Delta EMV.M | | | | |
| 25) | Sample | 100 | C2016-0225-1-BNBLKr | Lab No.: C2016-0225-1 |
| 26) | Sample | 3 | C2016-0225-1-BNr | Lab No.: C2016-0225-1 |
| 27) | Sample | 100 | M2016-0433-3-BNBLKr | Lab No.: M2016-0433-3 |
| 28) | Sample | 4 | M2016-0433-3-BNr | Lab No.: M2016-0433-3 |
| 29) | Sample | 100 | M2016-0481-1-BNBLKr | Lab No.: M2016-0481-1 |
| 30) | Sample | 5 | M2016-0481-1-BNr | Lab No.: M2016-0481-1 |
| 31) | Sample | 100 | M2016-0521-1-BNBLKr | Lab No.: M2016-0521-1 |
| 32) | Sample | 6 | M2016-0521-1-BNr | Lab No.: M2016-0521-1 |
| 33) | Sample | 100 | M2016-0531-1-BNBLKr | Lab No.: M2016-0531-1 |
| 34) | Sample | 7 | M2016-0531-1-BNr | Lab No.: M2016-0531-1 |
| 35) | Sample | 100 | M2016-0594-2-BNBLKr | Lab No.: M2016-0594-2 |
| 36) | Sample | 8 | M2016-0594-2-BNr | Lab No.: M2016-0594-2 |
| 37) | Sample | 100 | M2016-0608-1-BNBLKr | Lab No.: M2016-0608-1 |
| 38) | Sample | 9 | M2016-0608-1-BNr | Lab No.: M2016-0608-1 |
| 39) | Sample | 100 | M2016-0615-1-BNBLKr | Lab No.: M2016-0615-1 |
| 40) | Sample | 10 | M2016-0615-1-BNr | Lab No.: M2016-0615-1 |
| Acquisition Method: BNSB120510.M | | | | |
| 41) | Sample | 100 | M2016-0674-1-BNBLK | Lab No.: M2016-0674-1 |
| 42) | Sample | 11 | M2016-0674-1-BN | Lab No.: M2016-0674-1 |
| 43) | Sample | 100 | M2016-0707-1-BNBLK | Lab No.: M2016-0707-1 |
| 44) | Sample | 12 | M2016-0707-1-BN | Lab No.: M2016-0707-1 |

```
 45) Sample         100      P2016-0264-1-BNBLK     Lab No.:  P2016-0264-1
 46) Sample          13      P2016-0264-1-BN        Lab No.:  P2016-0264-1
 47) Sample         100      P2016-0265-1-BNBLK     Lab No.:  P2016-0265-1
 48) Sample          14      P2016-0265-1-BN        Lab No.:  P2016-0265-1
 49) Sample         100      P2016-0297-4-BNBLK     Lab No.:  P2016-0297-4
 50) Sample          15      P2016-0297-4-BN        Lab No.:  P2016-0297-4

Acquisition Method: GBT092509-Delta EMV.M
 51) Sample         100      M2016-0674-1-BNBLKr    Lab No.:  M2016-0674-1
 52) Sample          11      M2016-0674-1-BNr       Lab No.:  M2016-0674-1
 53) Sample         100      M2016-0707-1-BNBLKr    Lab No.:  M2016-0707-1
 54) Sample          12      M2016-0707-1-BNr       Lab No.:  M2016-0707-1
 55) Sample         100      P2016-0264-1-BNBLKr    Lab No.:  P2016-0264-1
 56) Sample          13      P2016-0264-1-BNr       Lab No.:  P2016-0264-1
 57) Sample         100      P2016-0265-1-BNBLKr    Lab No.:  P2016-0265-1
 58) Sample          14      P2016-0265-1-BNr       Lab No.:  P2016-0265-1
 59) Sample         100      P2016-0297-4-BNBLKr    Lab No.:  P2016-0297-4
 60) Sample          15      P2016-0297-4-BNr       Lab No.:  P2016-0297-4

Acquisition Method: BNSB120510.M
 61) Sample          99      P2016-0321-1-BNBLK     Lab No.:  P2016-0321-1
 62) Sample          16      P2016-0321-1-BN        Lab No.:  P2016-0321-1
 63) Sample          99      P2016-0357-1-BNBLK     Lab No.:  P2016-0357-1
 64) Sample          17      P2016-0357-1-BN        Lab No.:  P2016-0357-1
 65) Sample          99      P2016-0386-1-BNBLK     Lab No.:  P2016-0386-1
 66) Sample          18      P2016-0386-1-BN        Lab No.:  P2016-0386-1
 67) Sample          99      P2016-0405-1-BNBLK     Lab No.:  P2016-0405-1
 68) Sample          19      P2016-0405-1-BN        Lab No.:  P2016-0405-1
 69) Sample          99      P2016-0419-1-BNBLK     Lab No.:  P2016-0419-1
 70) Sample          20      P2016-0419-1-BN        Lab No.:  P2016-0419-1

Acquisition Method: GBT092509-Delta EMV.M
 71) Sample          99      P2016-0321-1-BNBLKr    Lab No.:  P2016-0321-1
 72) Sample          16      P2016-0321-1-BNr       Lab No.:  P2016-0321-1
 73) Sample          99      P2016-0357-1-BNBLKr    Lab No.:  P2016-0357-1
 74) Sample          17      P2016-0357-1-BNr       Lab No.:  P2016-0357-1
 75) Sample          99      P2016-0386-1-BNBLKr    Lab No.:  P2016-0386-1
 76) Sample          18      P2016-0386-1-BNr       Lab No.:  P2016-0386-1
 77) Sample          99      P2016-0405-1-BNBLKr    Lab No.:  P2016-0405-1
 78) Sample          19      P2016-0405-1-BNr       Lab No.:  P2016-0405-1
 79) Sample          99      P2016-0419-1-BNBLKr    Lab No.:  P2016-0419-1
 80) Sample          20      P2016-0419-1-BNr       Lab No.:  P2016-0419-1

Acquisition Method: BNSB120510.M
 81) Sample          99      P2016-0420-1-BNBLK     Lab No.:  P2016-0420-1
 82) Sample          21      P2016-0420-1-BN        Lab No.:  P2016-0420-1
 83) Sample          99      P2016-0421-1-BNBLK     Lab No.:  P2016-0421-1
 84) Sample          22      P2016-0421-1-BN        Lab No.:  P2016-0421-1
 85) Sample          99      P2016-0422-1-BNBLK     Lab No.:  P2016-0422-1
 86) Sample          23      P2016-0422-1-BN        Lab No.:  P2016-0422-1
 87) Sample          99      P2016-0436-1-BNBLK     Lab No.:  P2016-0436-1
 88) Sample          24      P2016-0436-1-BN        Lab No.:  P2016-0436-1
 89) Sample          99      P2016-0519-1-BNBLK     Lab No.:  P2016-0519-1
 90) Sample          25      P2016-0519-1-BN        Lab No.:  P2016-0519-1

Acquisition Method: GBT092509-Delta EMV.M
 91) Sample          99      P2016-0420-1-BNBLKr    Lab No.:  P2016-0420-1
 92) Sample          21      P2016-0420-1-BNr       Lab No.:  P2016-0420-1
 93) Sample          99      P2016-0421-1-BNBLKr    Lab No.:  P2016-0421-1
 94) Sample          22      P2016-0421-1-BNr       Lab No.:  P2016-0421-1
 95) Sample          99      P2016-0422-1-BNBLKr    Lab No.:  P2016-0422-1
 96) Sample          23      P2016-0422-1-BNr       Lab No.:  P2016-0422-1
 97) Sample          99      P2016-0436-1-BNBLKr    Lab No.:  P2016-0436-1
 98) Sample          24      P2016-0436-1-BNr       Lab No.:  P2016-0436-1
 99) Sample          99      P2016-0519-1-BNBLKr    Lab No.:  P2016-0519-1
100) Sample          25      P2016-0519-1-BNr       Lab No.:  P2016-0519-1

Acquisition Method: BNSB120510.M
```

simulate_sequence.log

```
101) Sample          99      P2016-0526-1-BNBLK     Lab No.:  P2016-0526-1
102) Sample          26      P2016-0526-1-BN        Lab No.:  P2016-0526-1

Acquisition Method: GBT092509-Delta EMV.M
103) Sample          99      P2016-0526-1-BNBLKr    Lab No.:  P2016-0526-1
104) Sample          26      P2016-0526-1-BNr       Lab No.:  P2016-0526-1

Acquisition Method: BNSB120510.M
105) Sample          99      P2016-1382-1-BNBLK     Lab No.:  P2016-1382-1
106) Sample          27      P2016-1382-1-BN        Lab No.:  P2016-1382-1

Acquisition Method: GBT092509-Delta EMV.M
107) Sample          99      P2016-1382-1-BNBLKr    Lab No.:  P2016-1382-1
108) Sample          27      P2016-1382-1-BNr       Lab No.:  P2016-1382-1

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

Acquisition Method: GBT092509-Delta EMV.M
110) Sample          99      AFTER                  BLK
megabytes Needed: 2820  Space on drive D: 234094
Sequence Verification Done!
```

**Analytical Method ☑3.6.1 & ❒3.6.7 QA Check List**

**Run Start Date: 07/14/2016** **Analyst: CS**

**(Short GC/MS temperature program)**

Positive Control Compound List

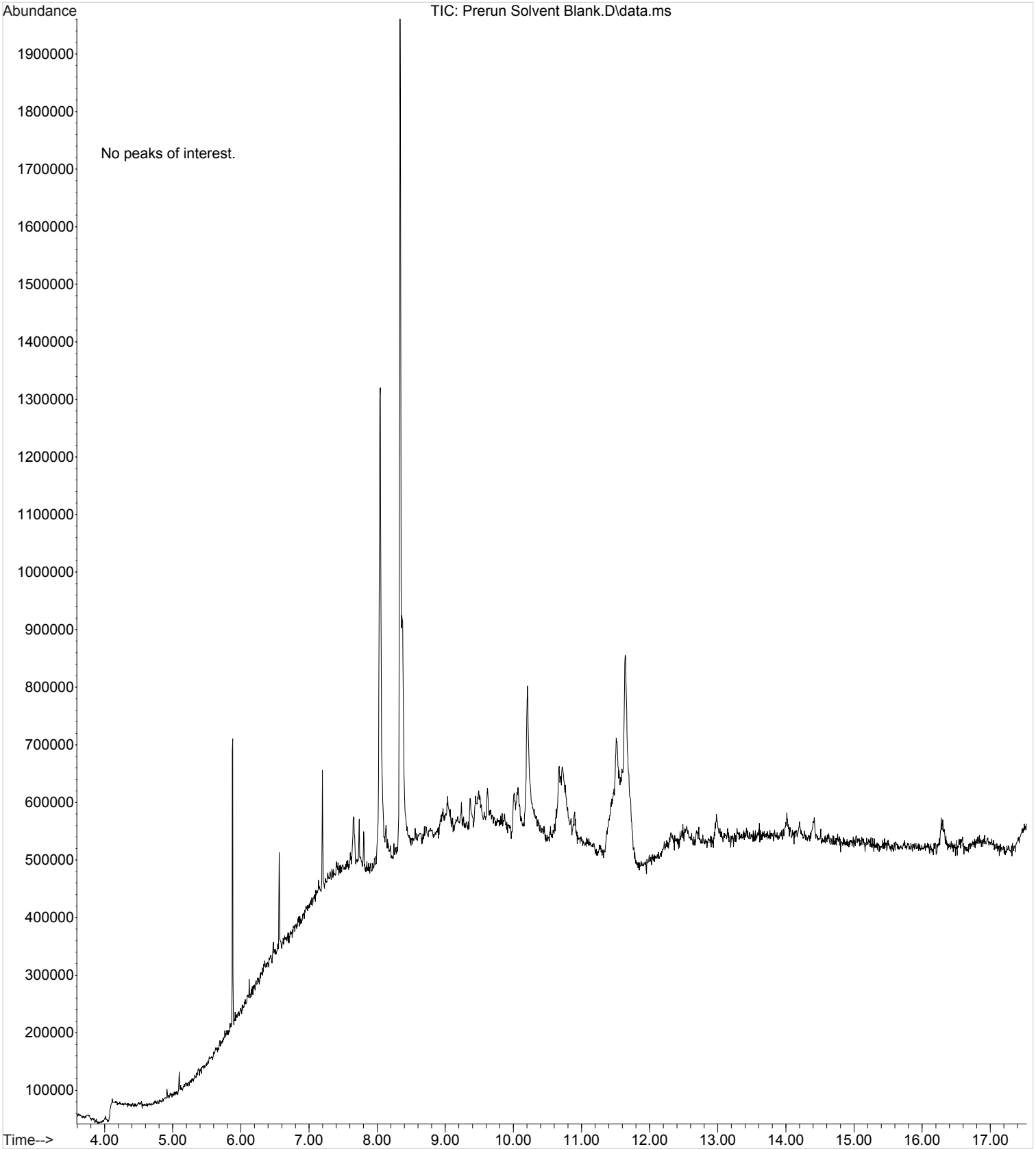
- ☑ Phentermine
- ☑ Methamphetamine
- ☑ Nicotine
- ☑ Meperidine
- ☑ Caffeine
- ☑ Diphenhydramine
- ☑ Lidocaine
- ☑ PCP
- ☑ Methadone
- ☑ Amitriptyline
- ☑ Codeine
- ☑ Trazodone

Internal Standards

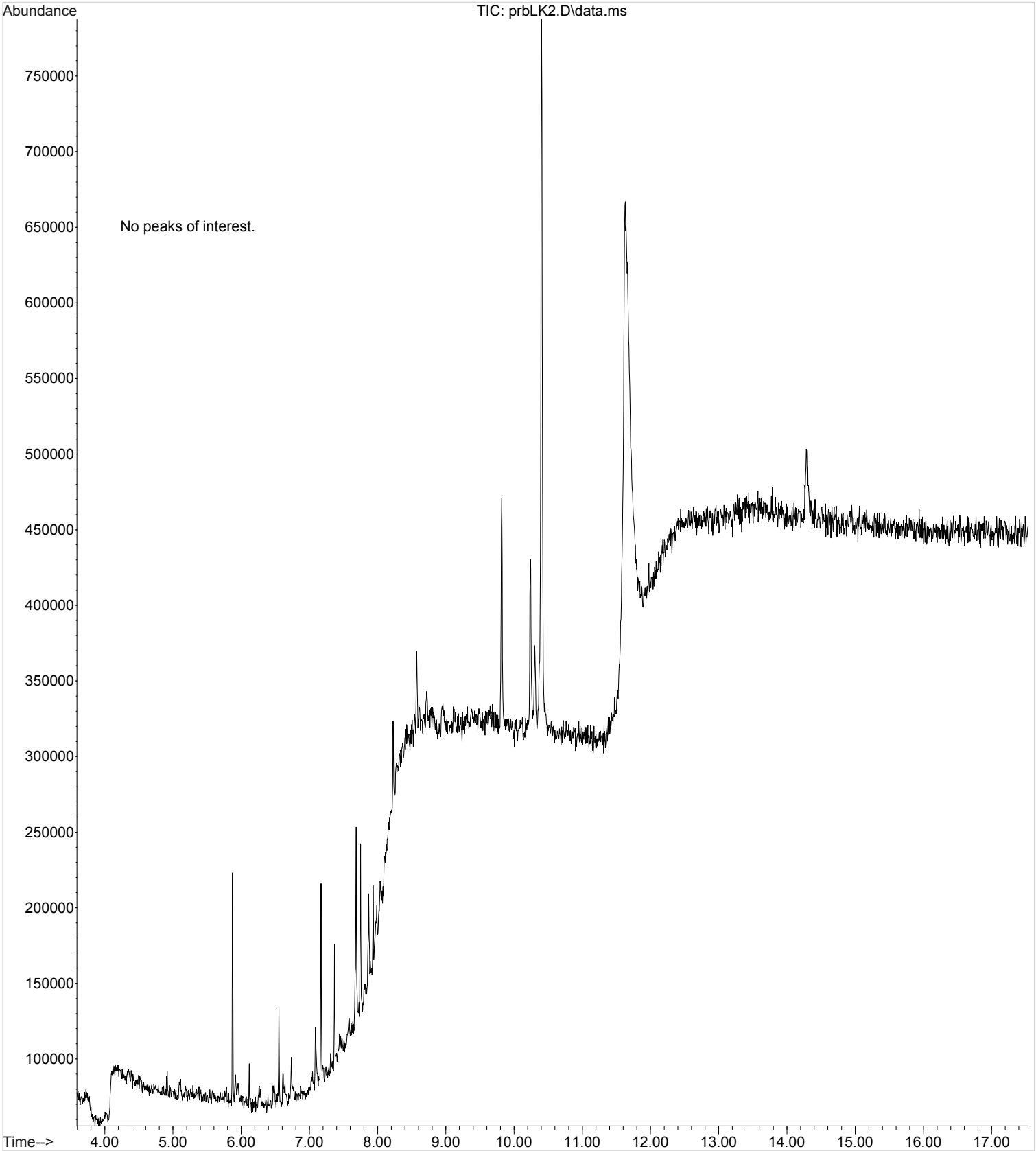
- ☑ Benzphetamine
- ☑ Papaverine

Optional back extraction **not** performed.
Reconstituted in MeOH.

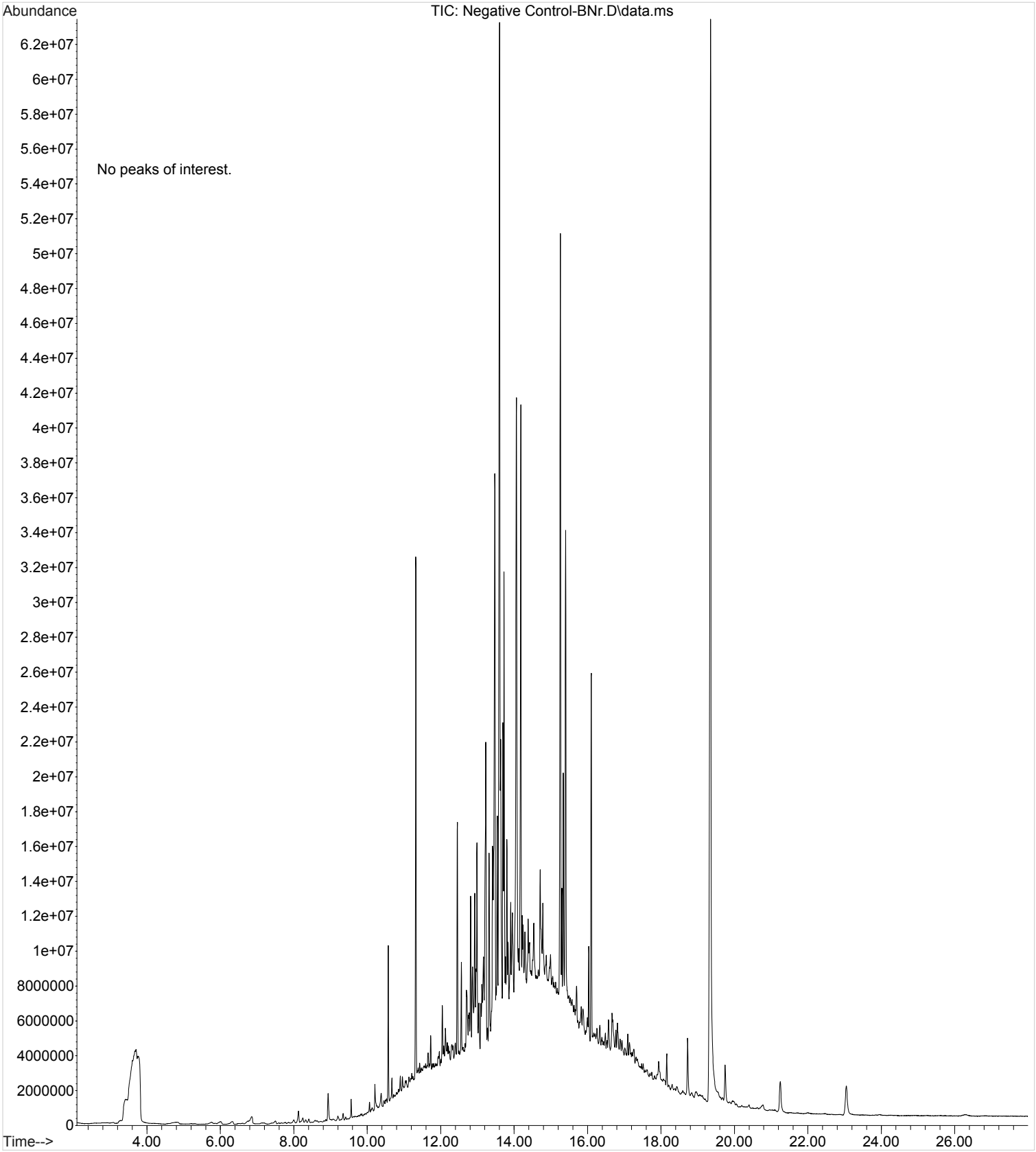
File :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\071416
... \Prerun Solvent Blank.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 14 Jul 2016 15:54 using AcqMethod BNSB120510.M
Sample Name: Pre-run Solvent Blank
Misc Info : Chloroform



File :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\071416
... \prbLK2.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 14 Jul 2016 17:03 using AcqMethod BNSB120510.M
Sample Name: Solvent Blank
Misc Info : Chloroform



```
File       :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\071416
...         \Negative Control-BNr.D
Operator   : ISP\datastor
Instrument :   Major Mass Spec
Acquired   : 14 Jul 2016  17:59     using AcqMethod GBT092509-Delta EMV.M
Sample Name: Negative Control - Utak Lot B1013
Misc Info  : Analytical Method 3.6.1
```



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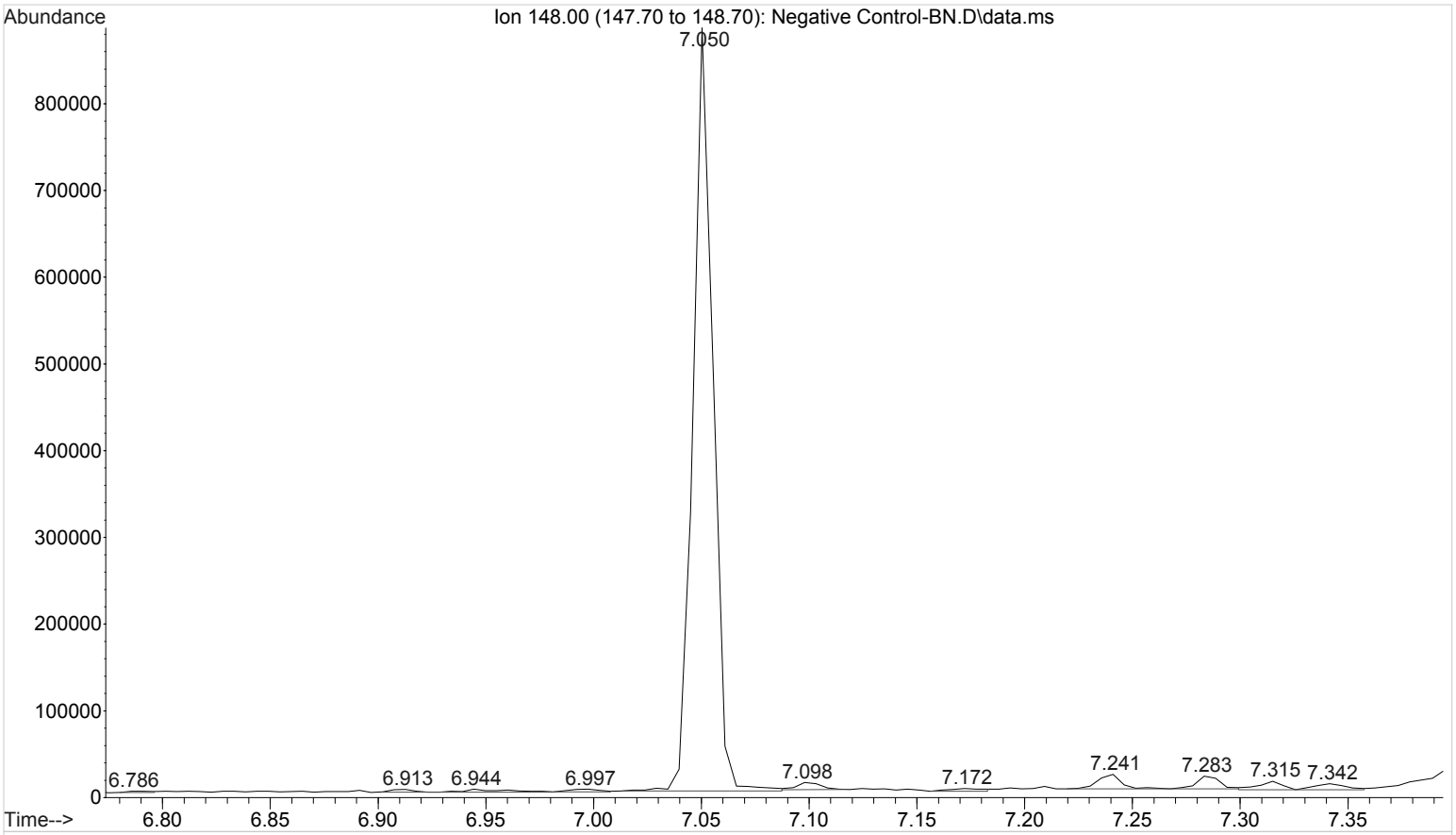
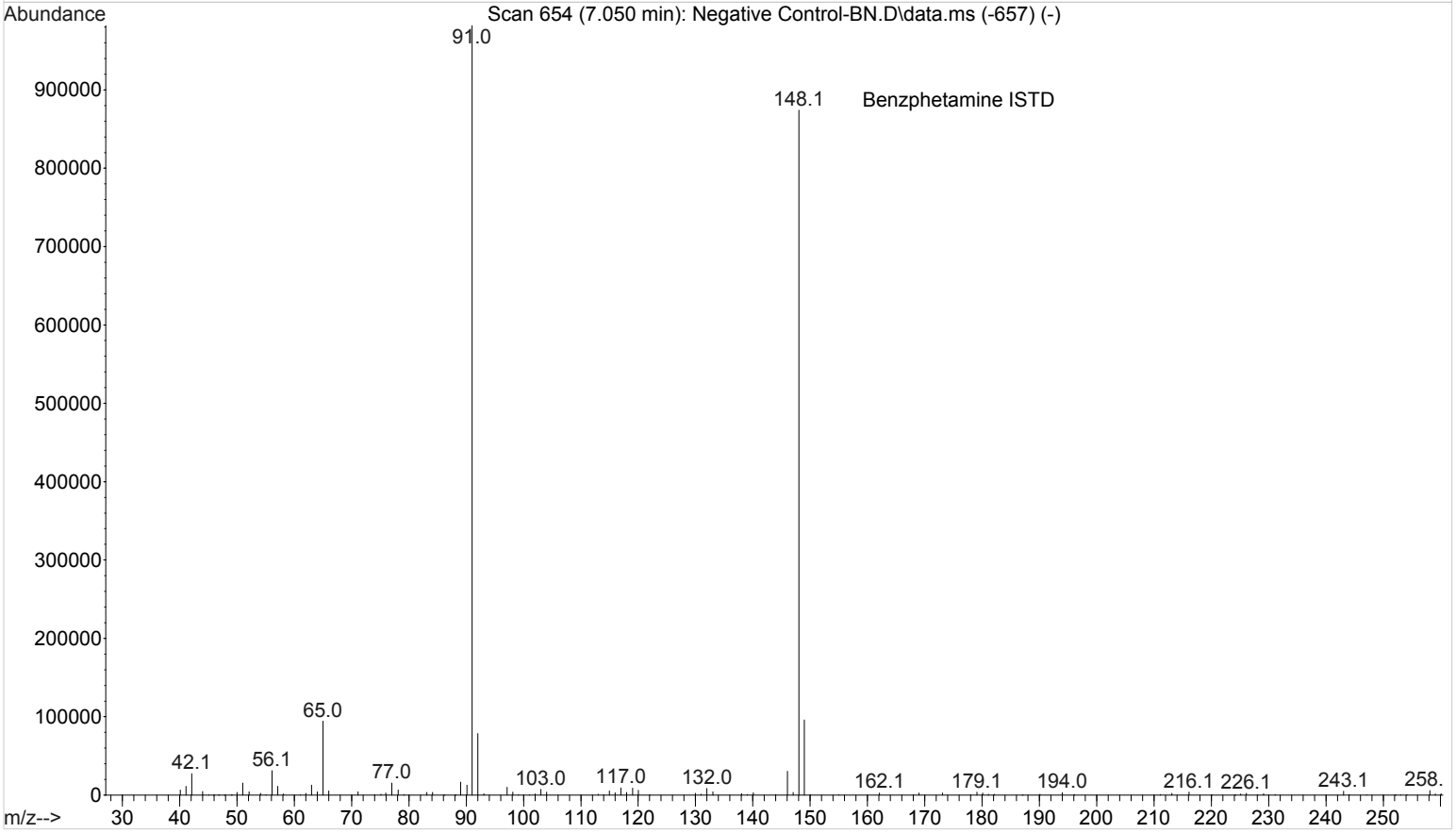
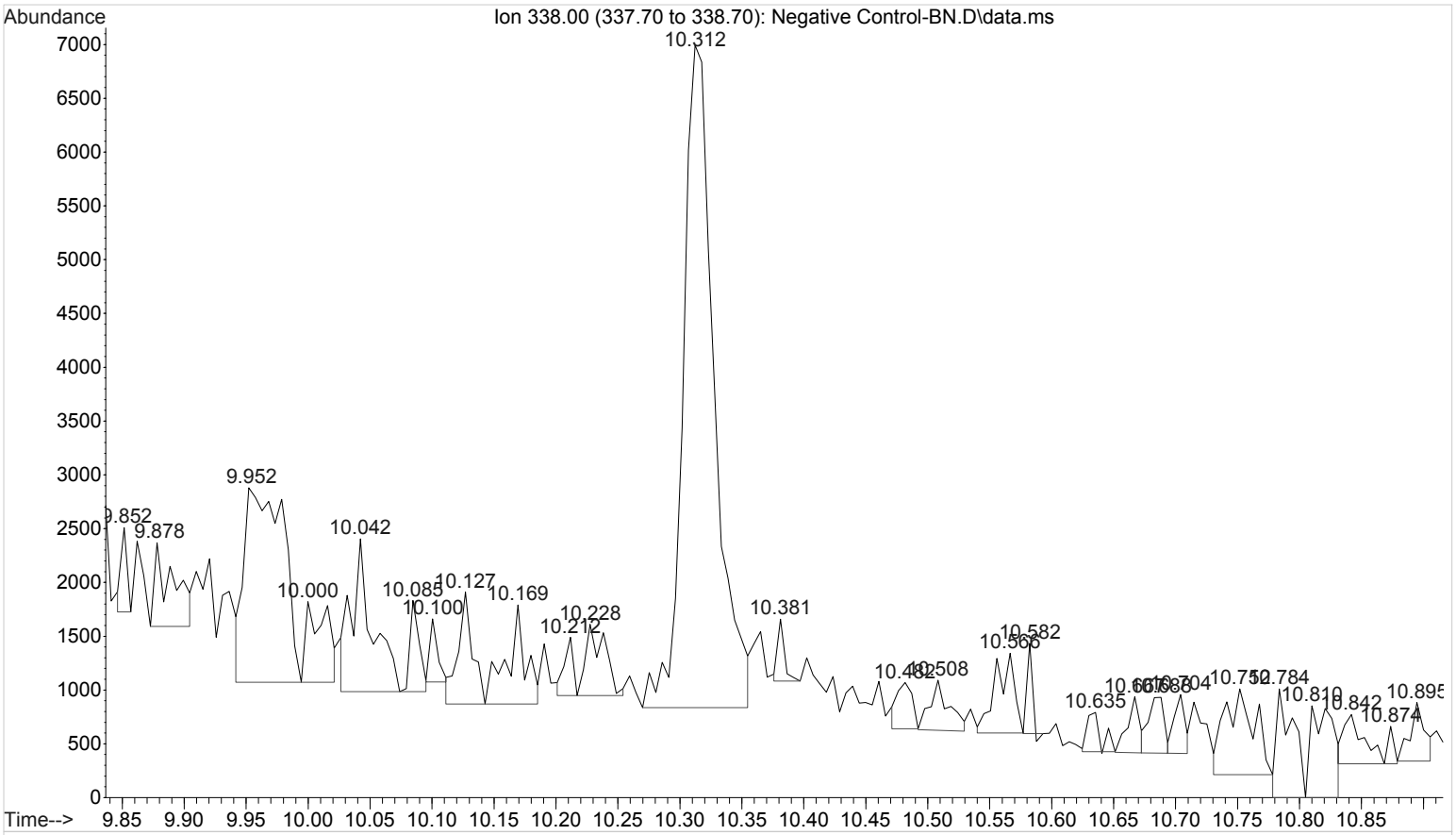
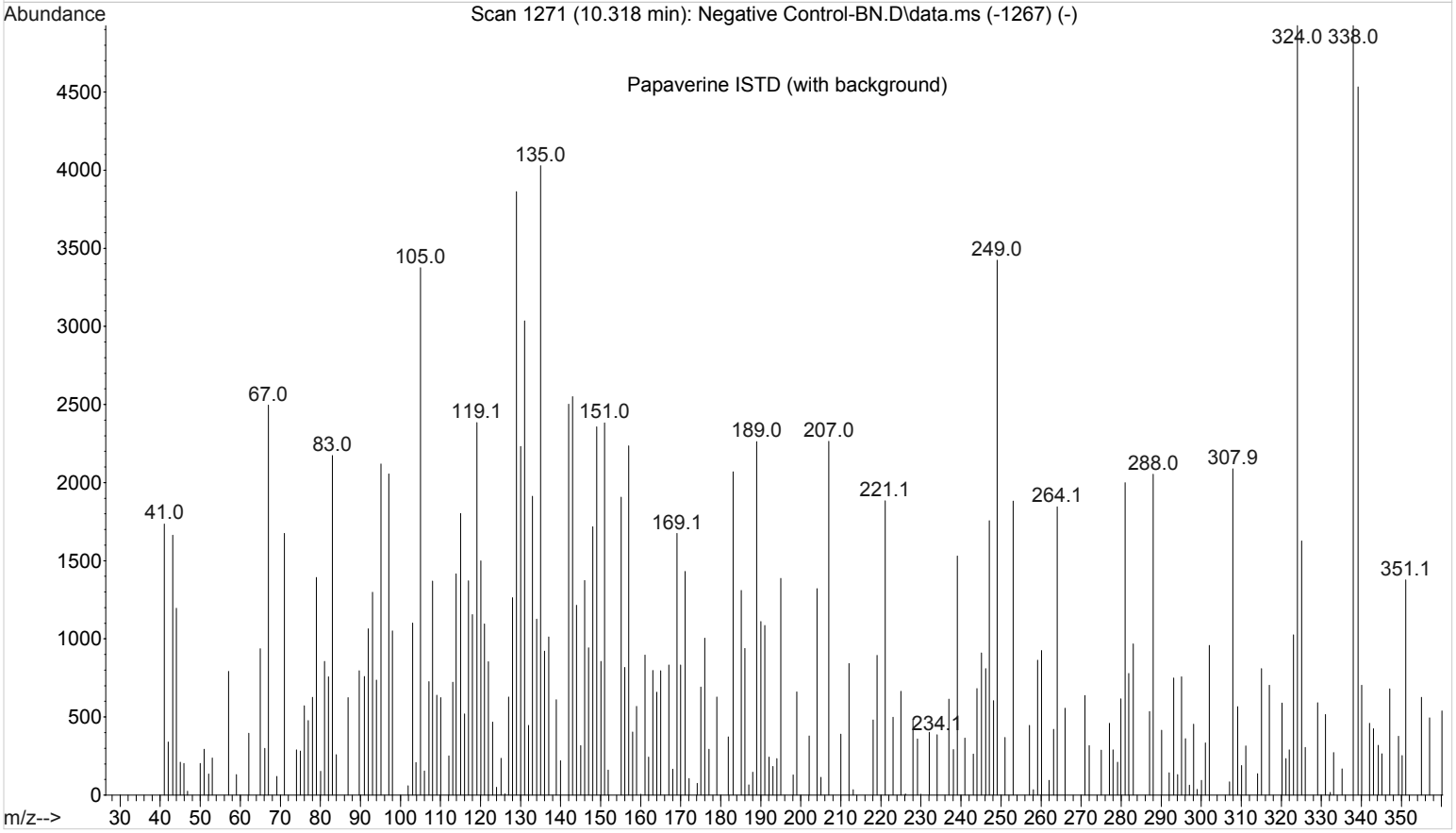
... \Negative Control-BN.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 14 Jul 2016 16:17 using AcqMethod BNSB120510.M
Sample Name: Negative Control - Utak Lot B1013
Misc Info : Analytical Method 3.6.1



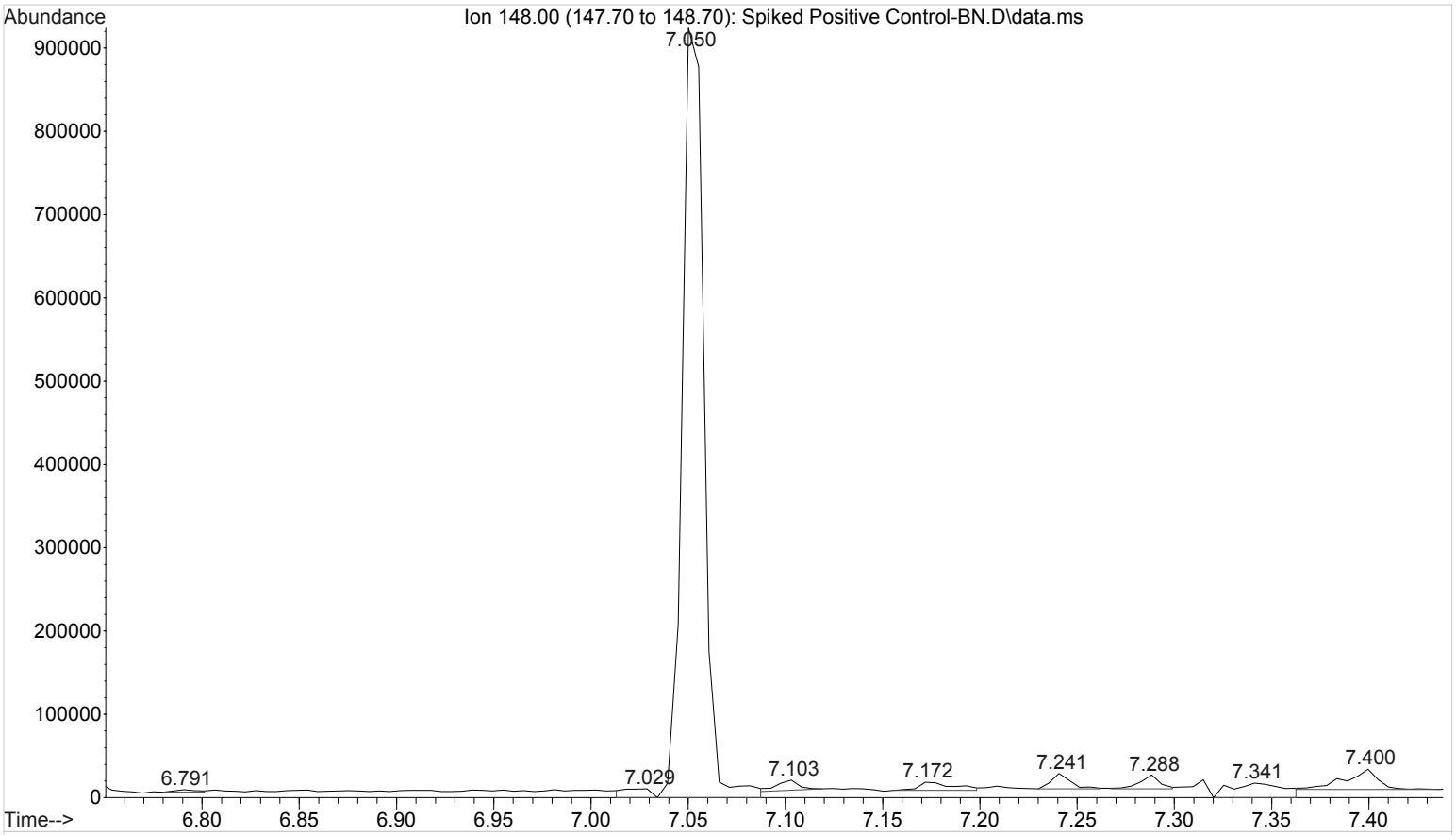



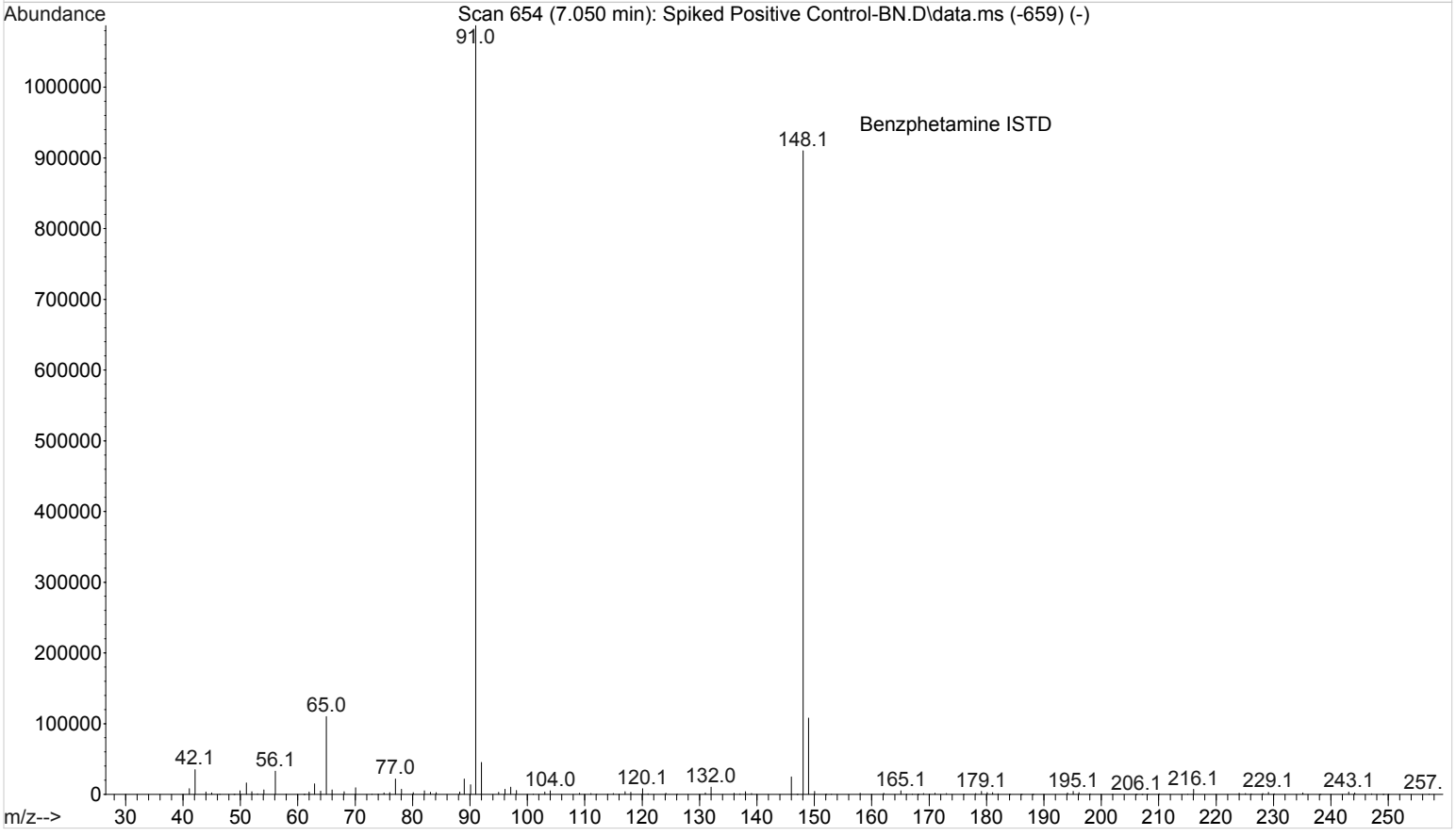
```
File       :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\071416
...         \Negative Control-BN.D
Operator   : ISP\datastor
Instrument :    Major Mass Spec
Acquired   : 14 Jul 2016  16:17     using AcqMethod BNSB120510.M
Sample Name: Negative Control - Utak Lot B1013
Misc Info  : Analytical Method 3.6.1
```



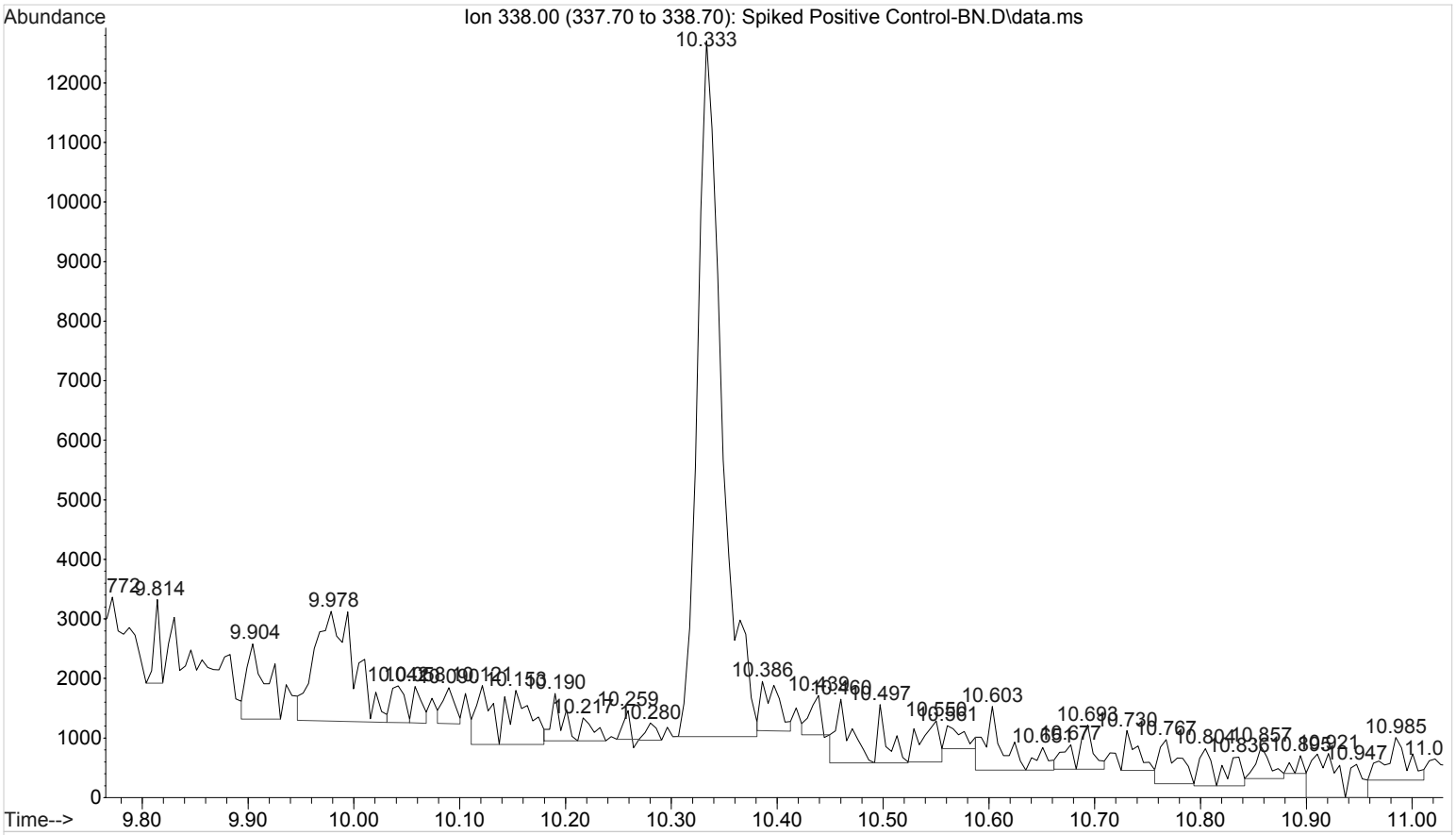



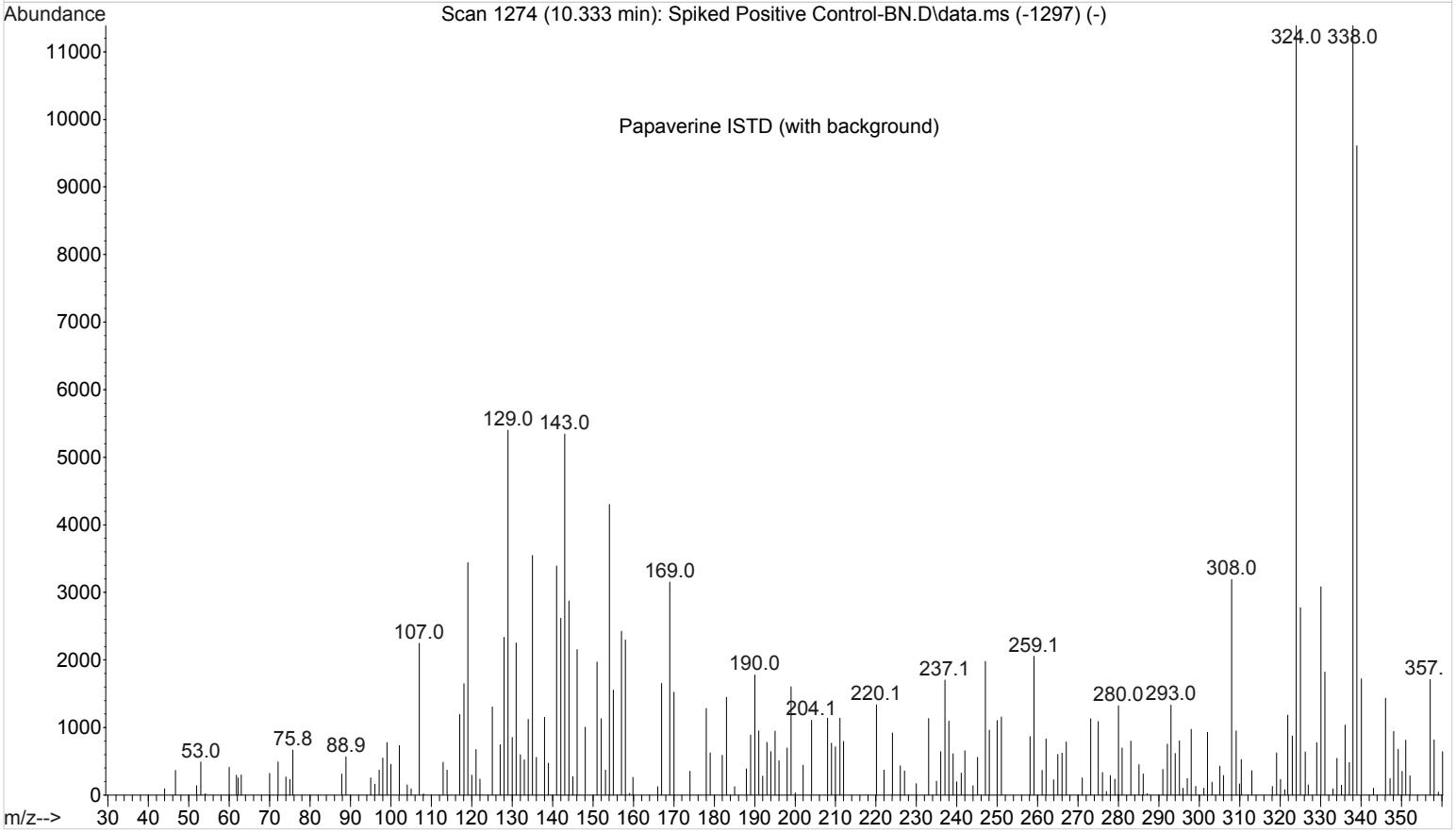
```
File       :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\071416
...         \Spiked Positive Control-BN.D
Operator   : ISP\datastor
Instrument :    Major Mass Spec
Acquired   : 14 Jul 2016  16:40     using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info  : UTAK B1013 + WS111215
```



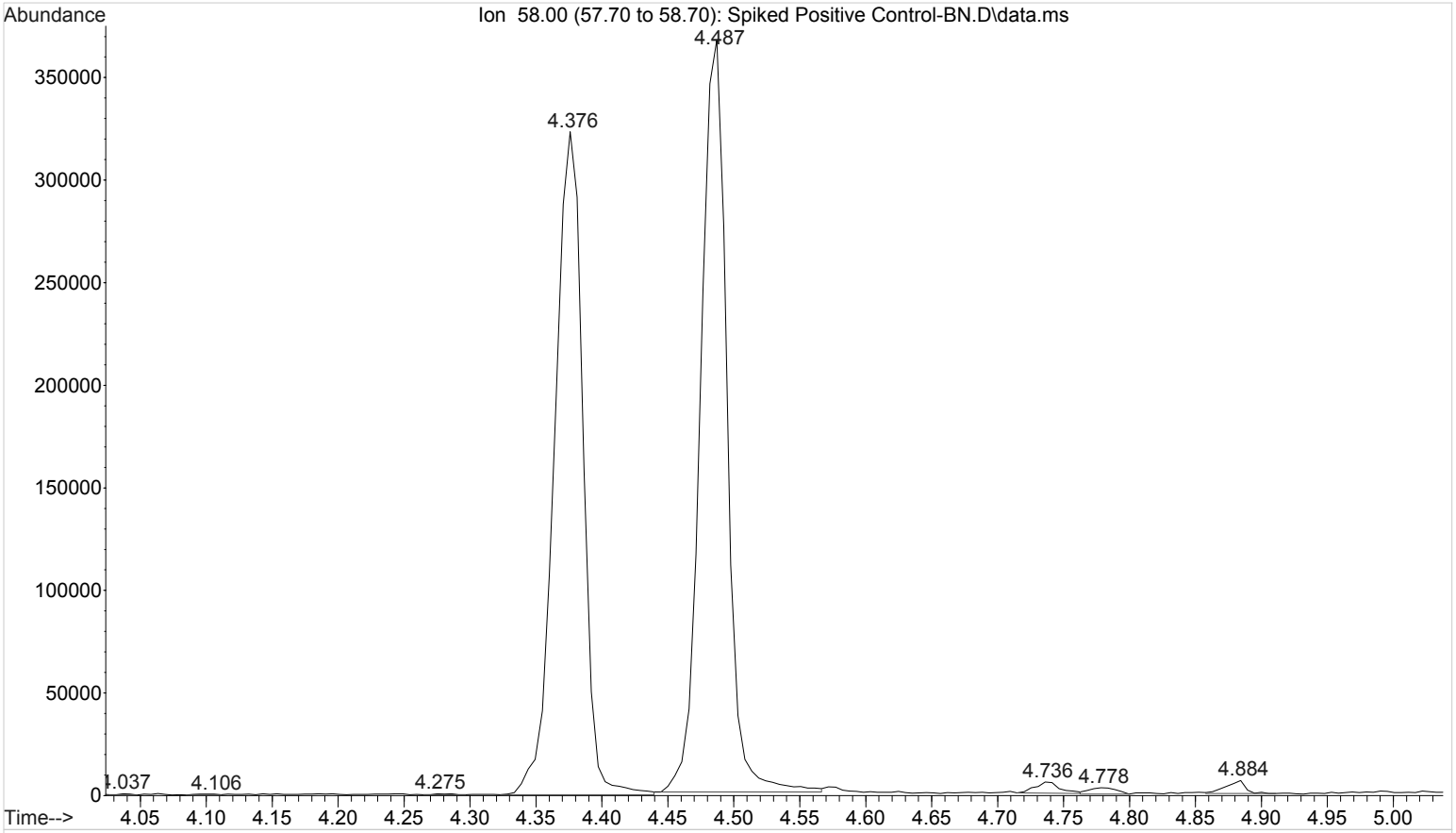



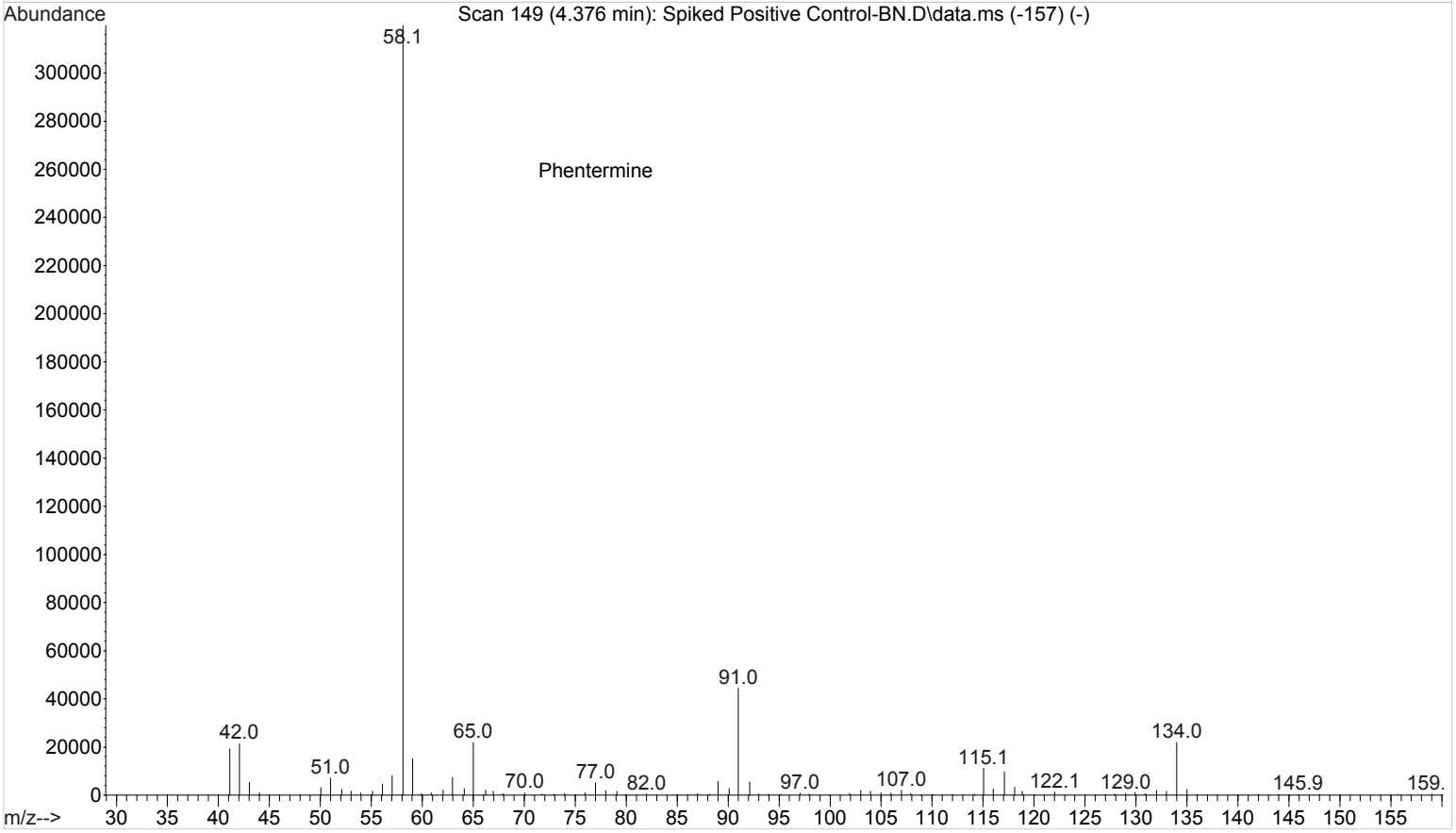
File :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\071416
... \Spiked Positive Control-BN.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 14 Jul 2016 16:40 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



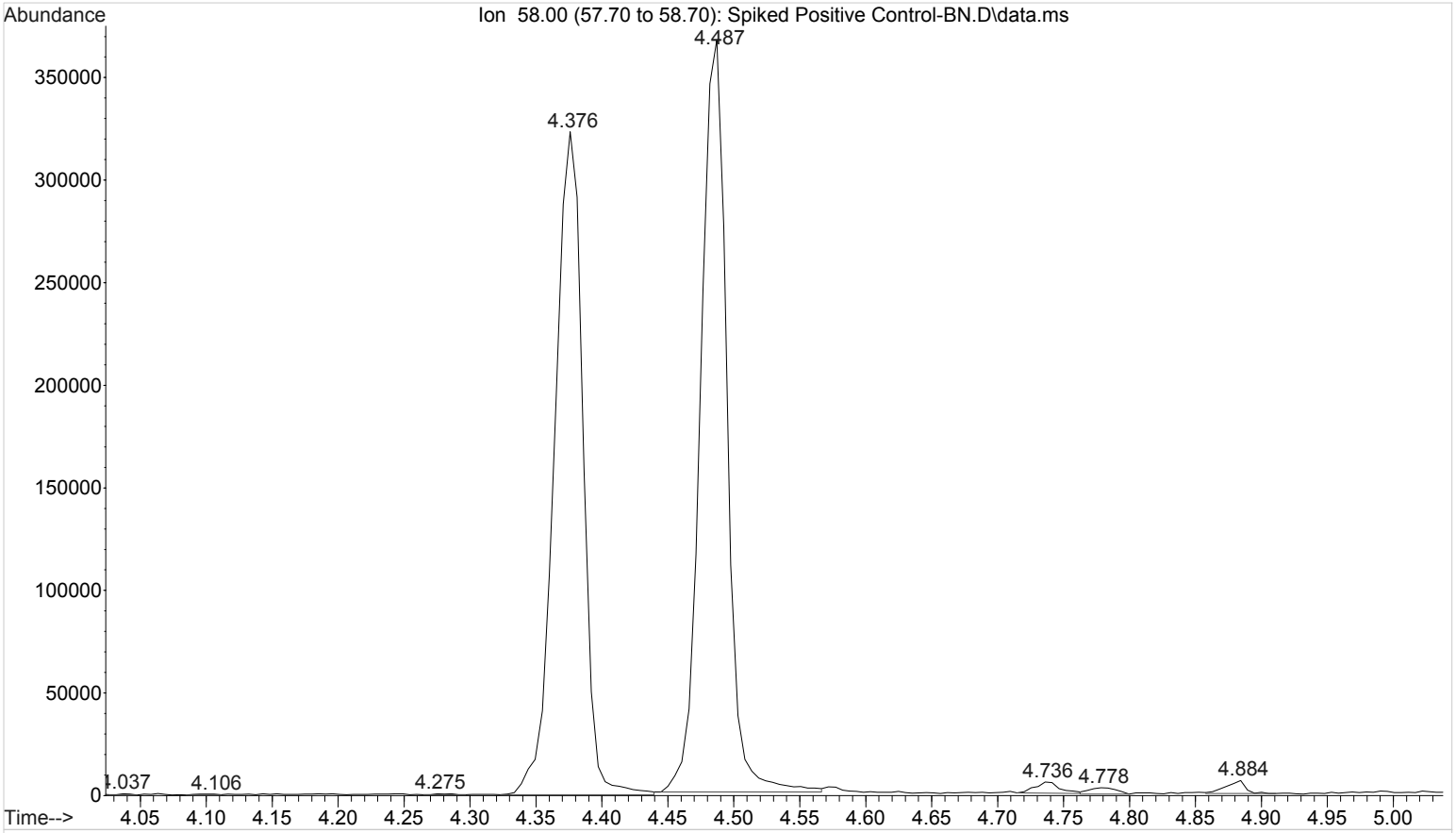
```
File       :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\071416
...         \Spiked Positive Control-BN.D
Operator   : ISP\datastor
Instrument :    Major Mass Spec
Acquired   : 14 Jul 2016  16:40     using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info  : UTAK B1013 + WS111215
```

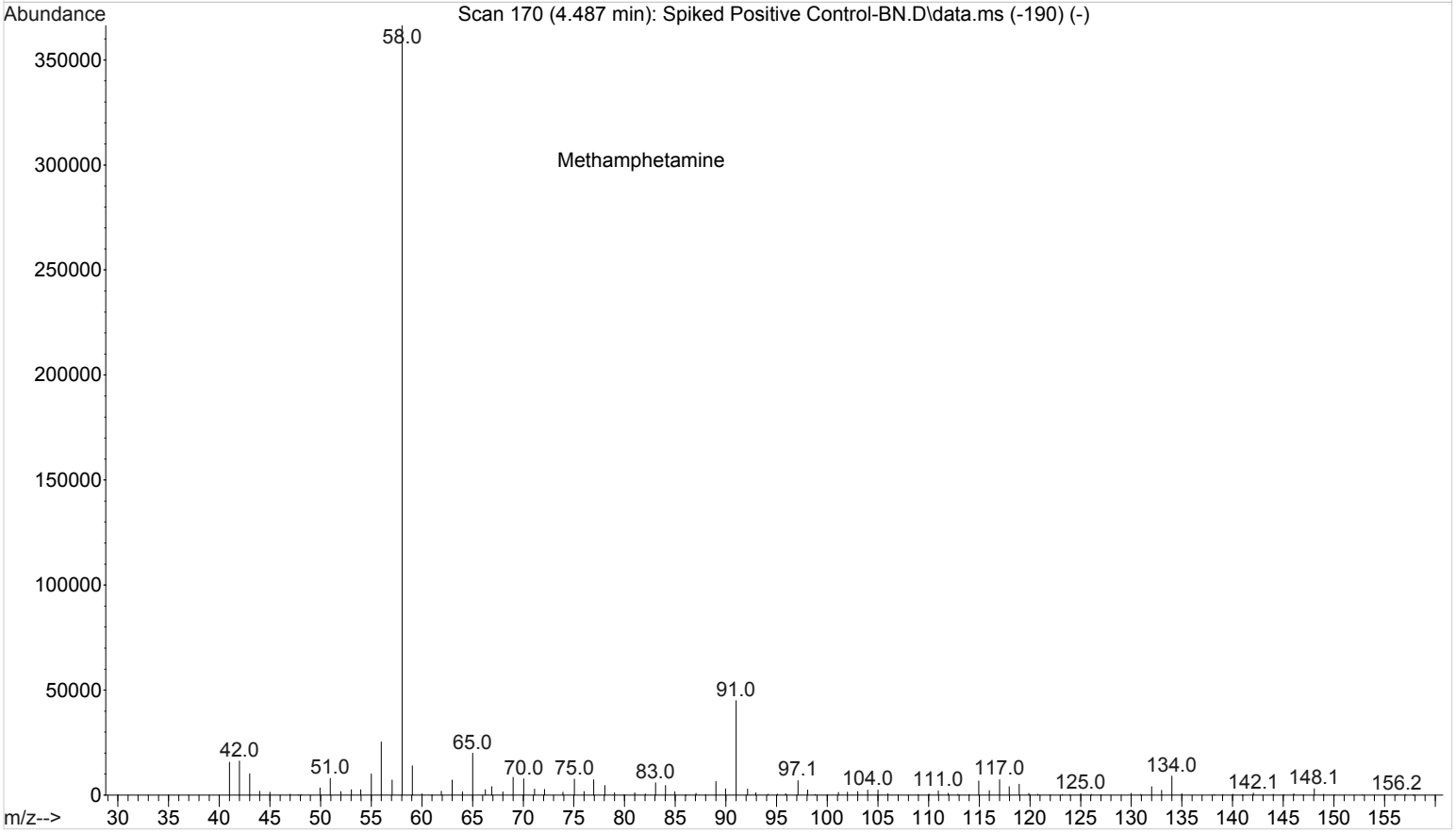


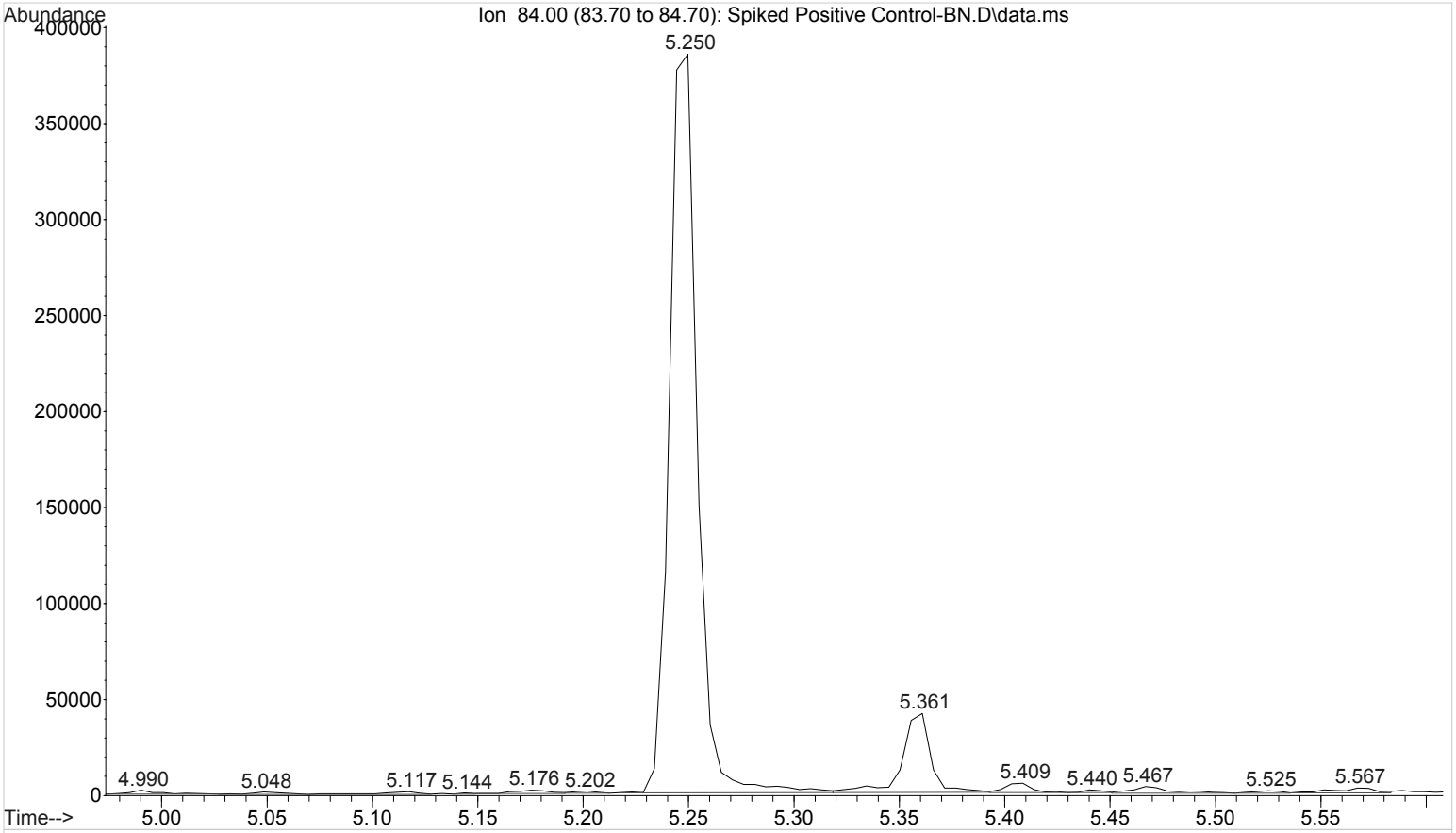
```
File       :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\071416
...         \Spiked Positive Control-BN.D
Operator   : ISP\datastor
Instrument :    Major Mass Spec
Acquired   : 14 Jul 2016  16:40     using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info  : UTAK B1013 + WS111215
```

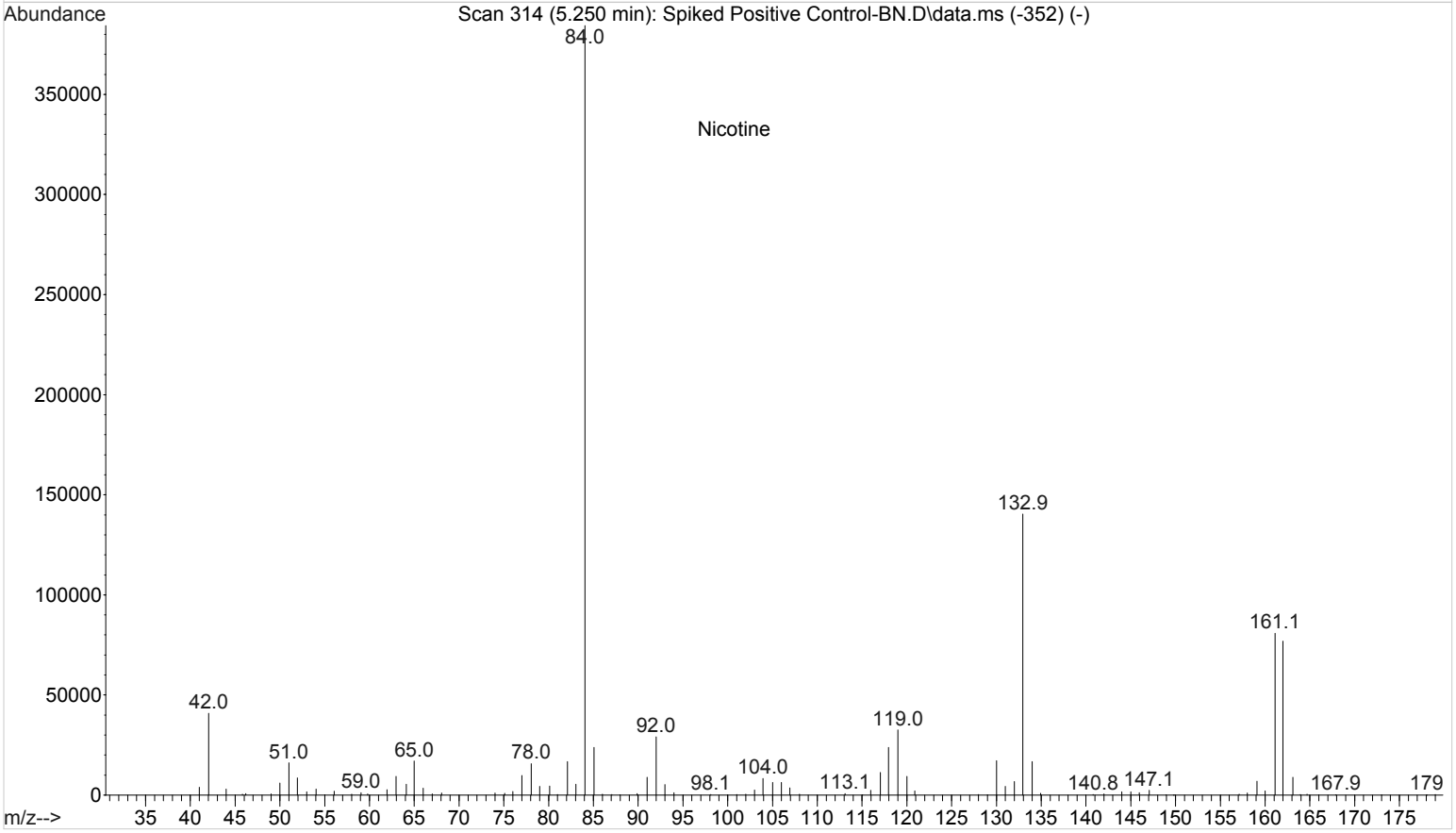




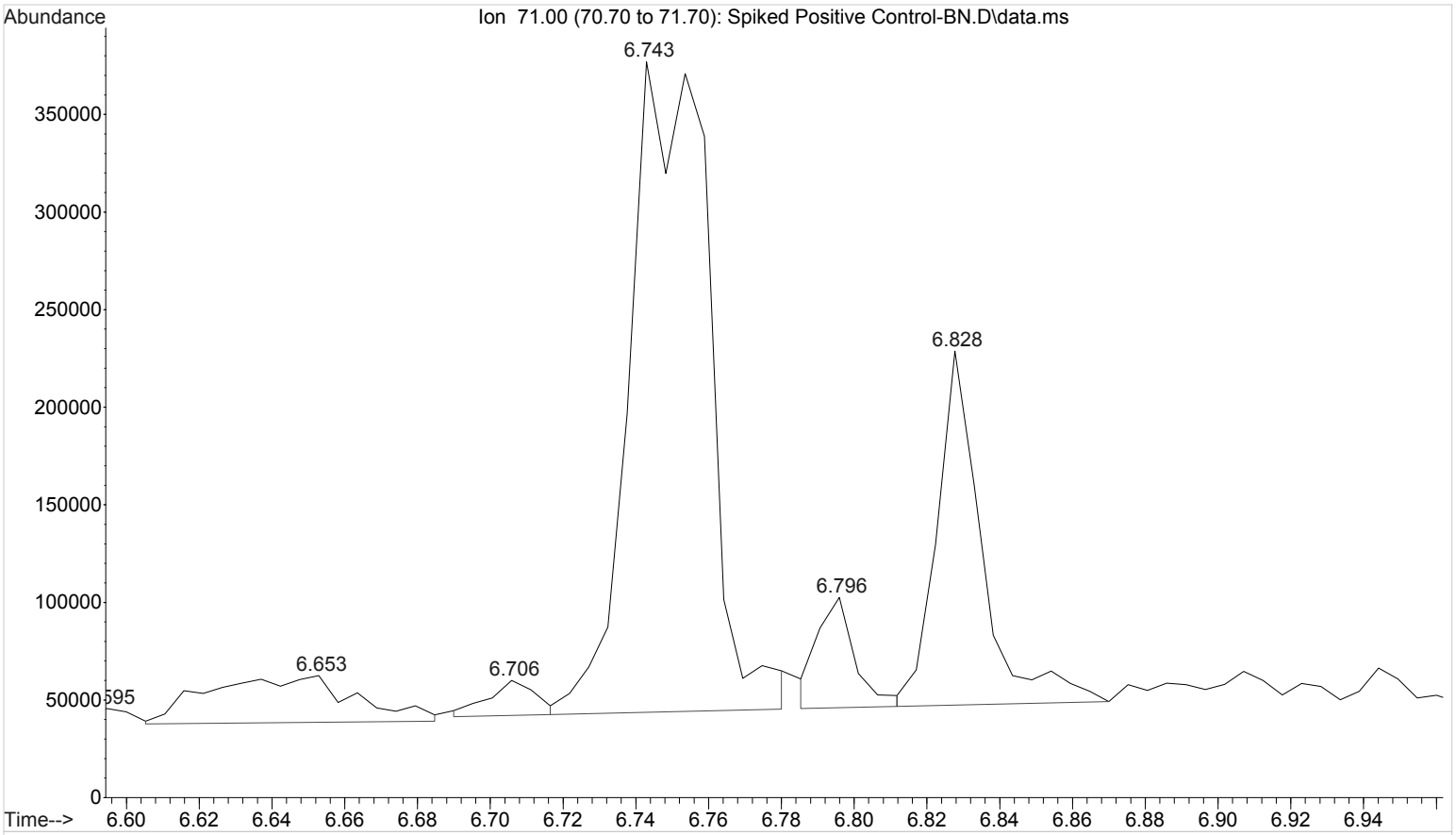



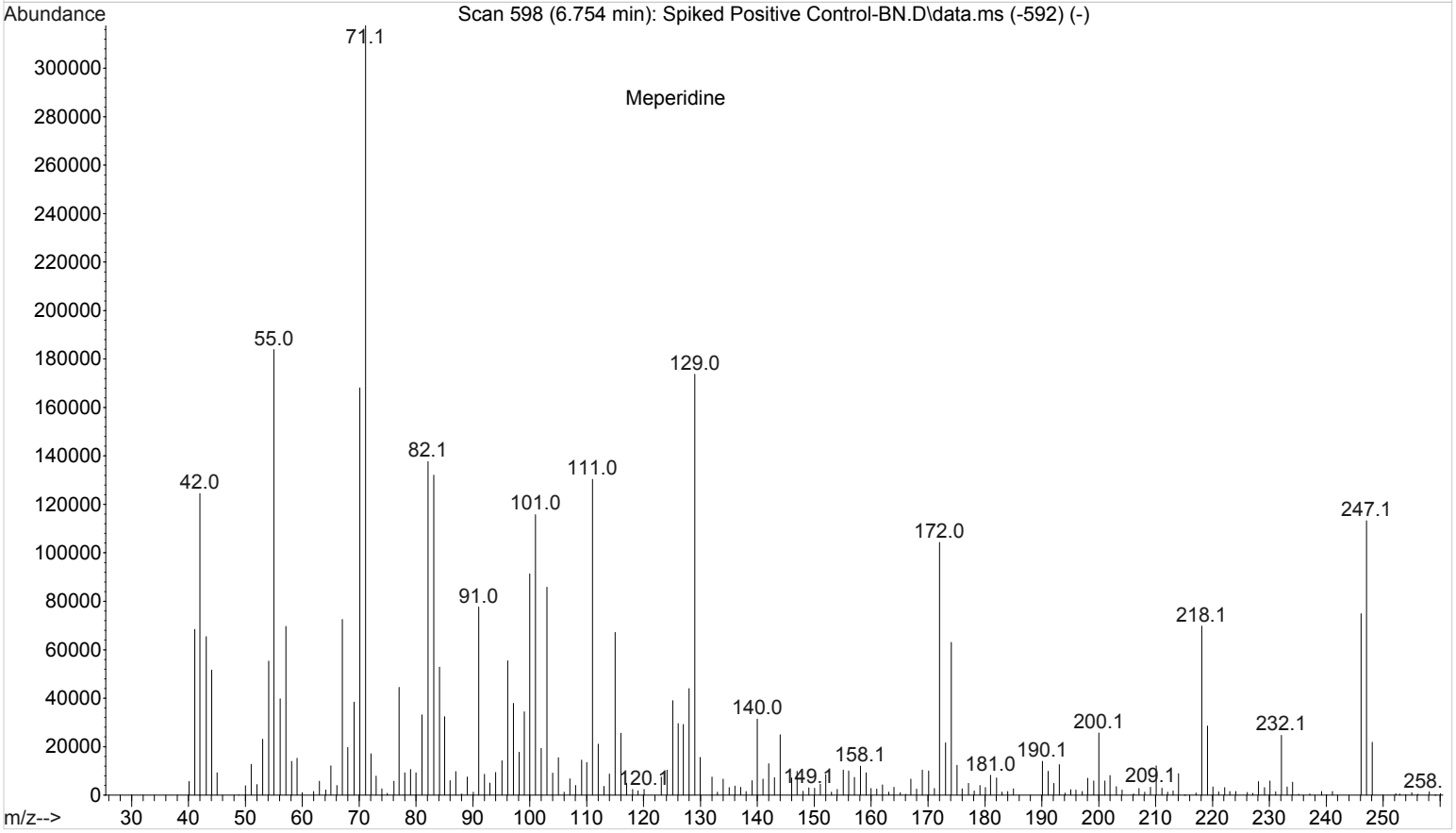
File :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\071416
... \Spiked Positive Control-BN.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 14 Jul 2016 16:40 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



File :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\071416
... \Spiked Positive Control-BN.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 14 Jul 2016 16:40 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   : 14 Jul 2016  16:40     using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info  : UTAK B1013 + WS111215
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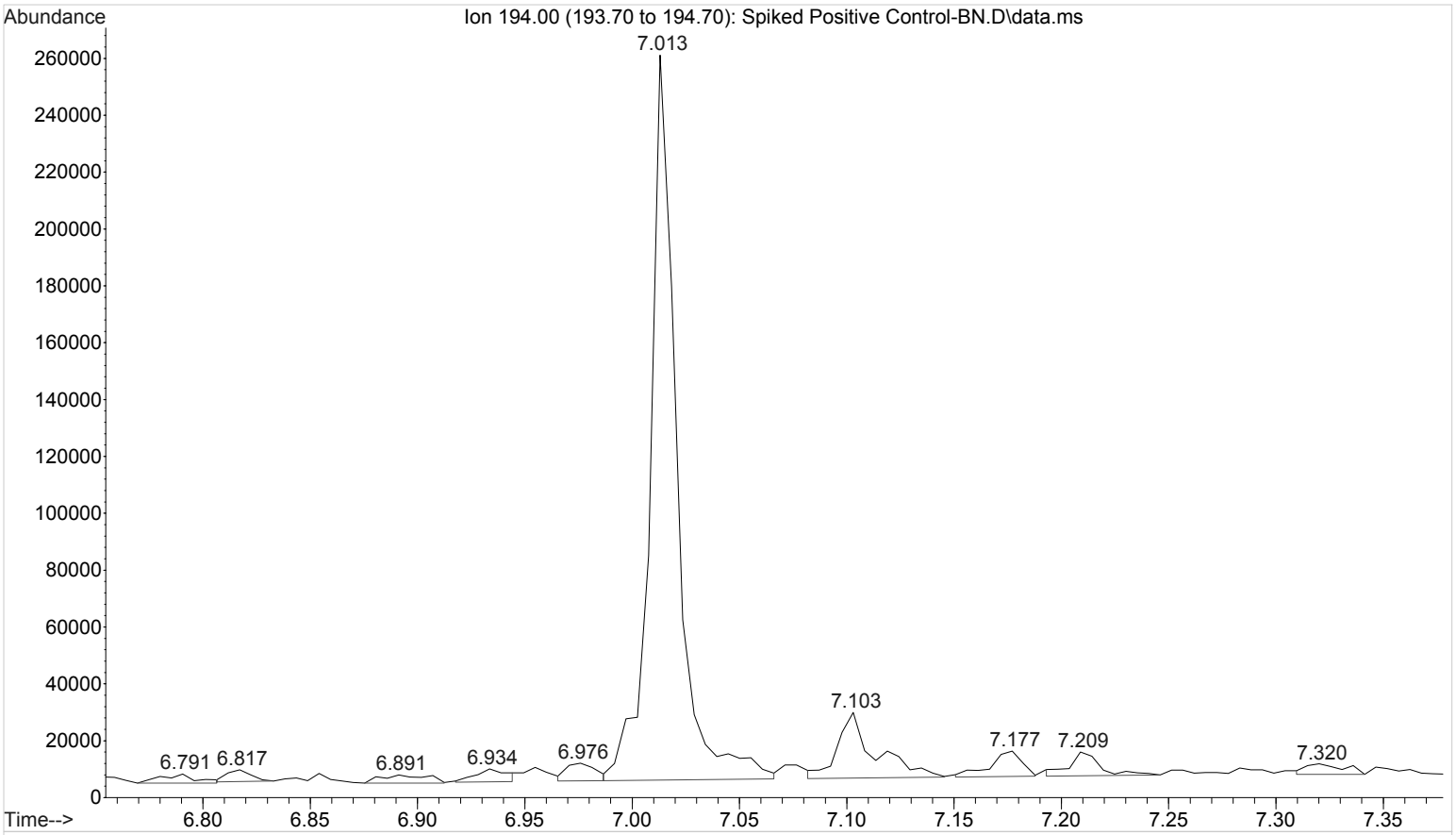


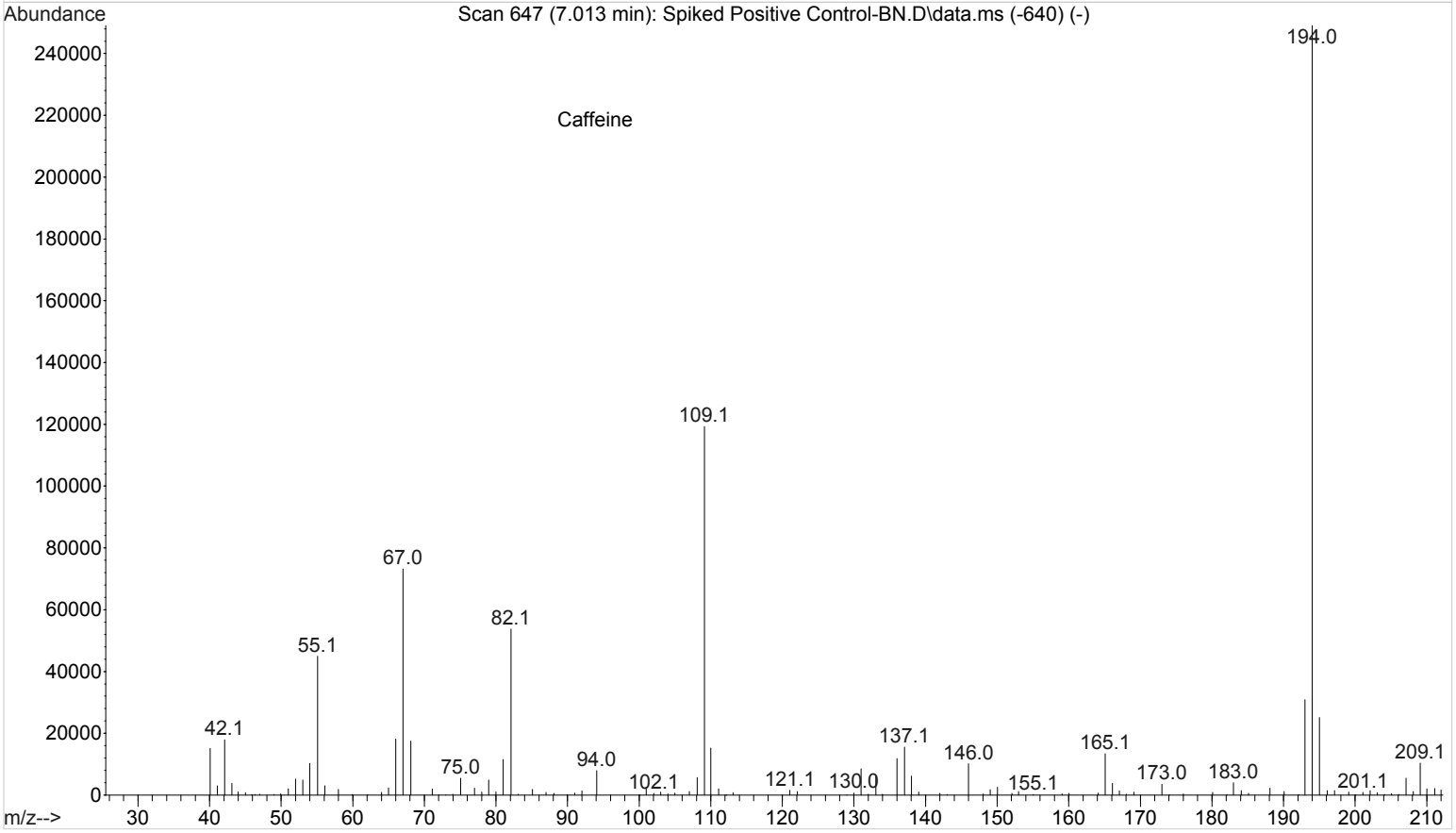

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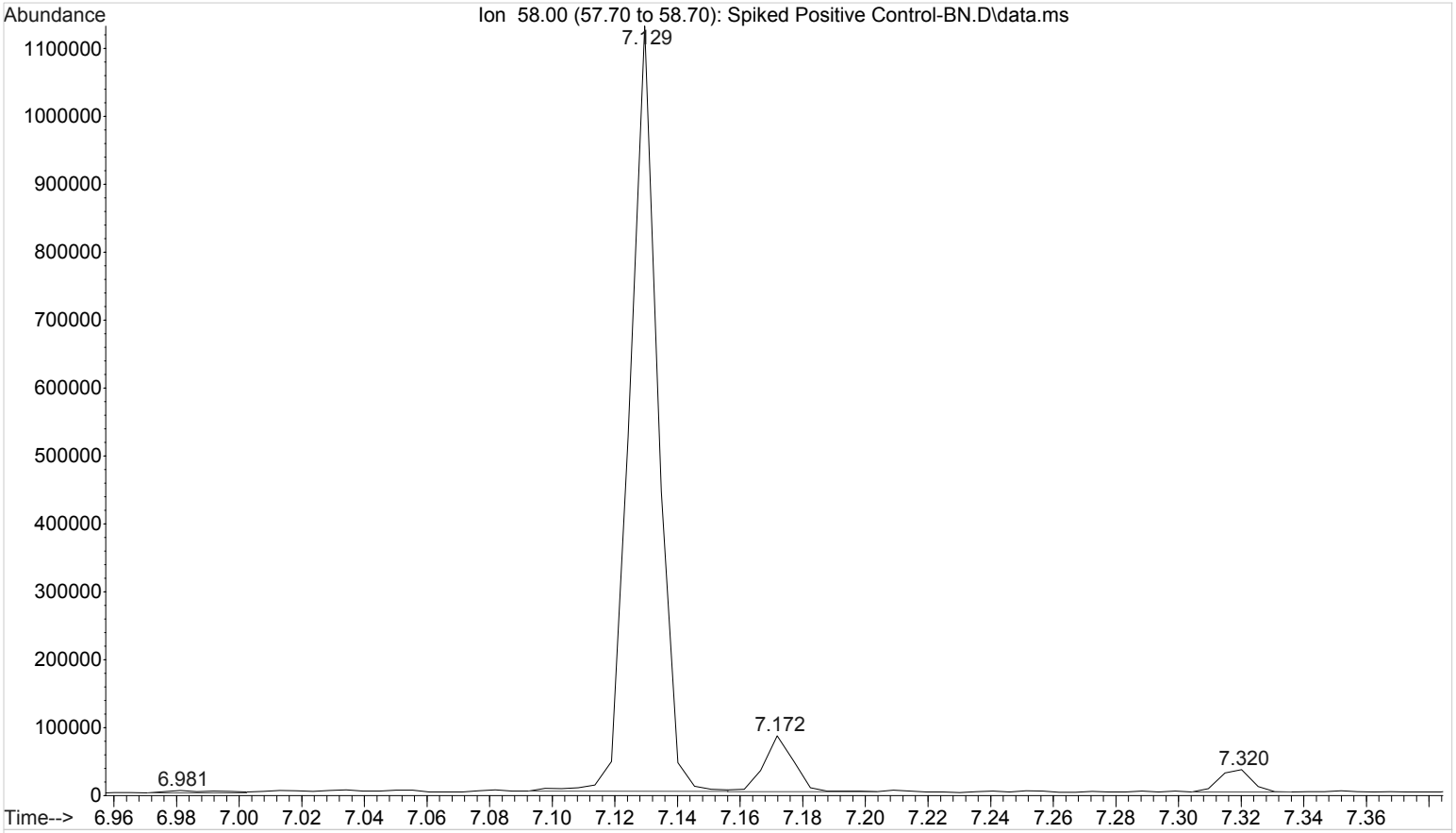
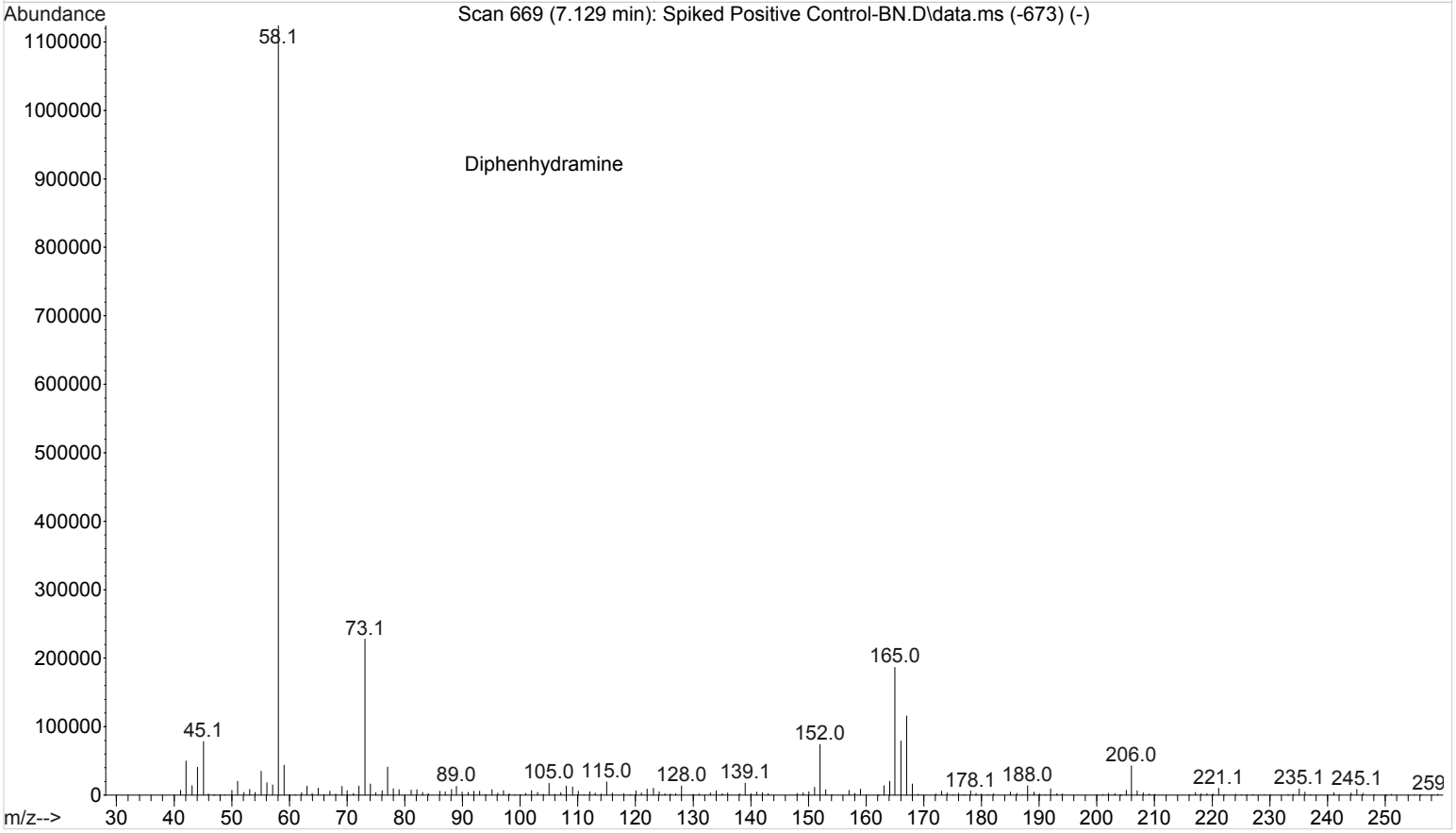
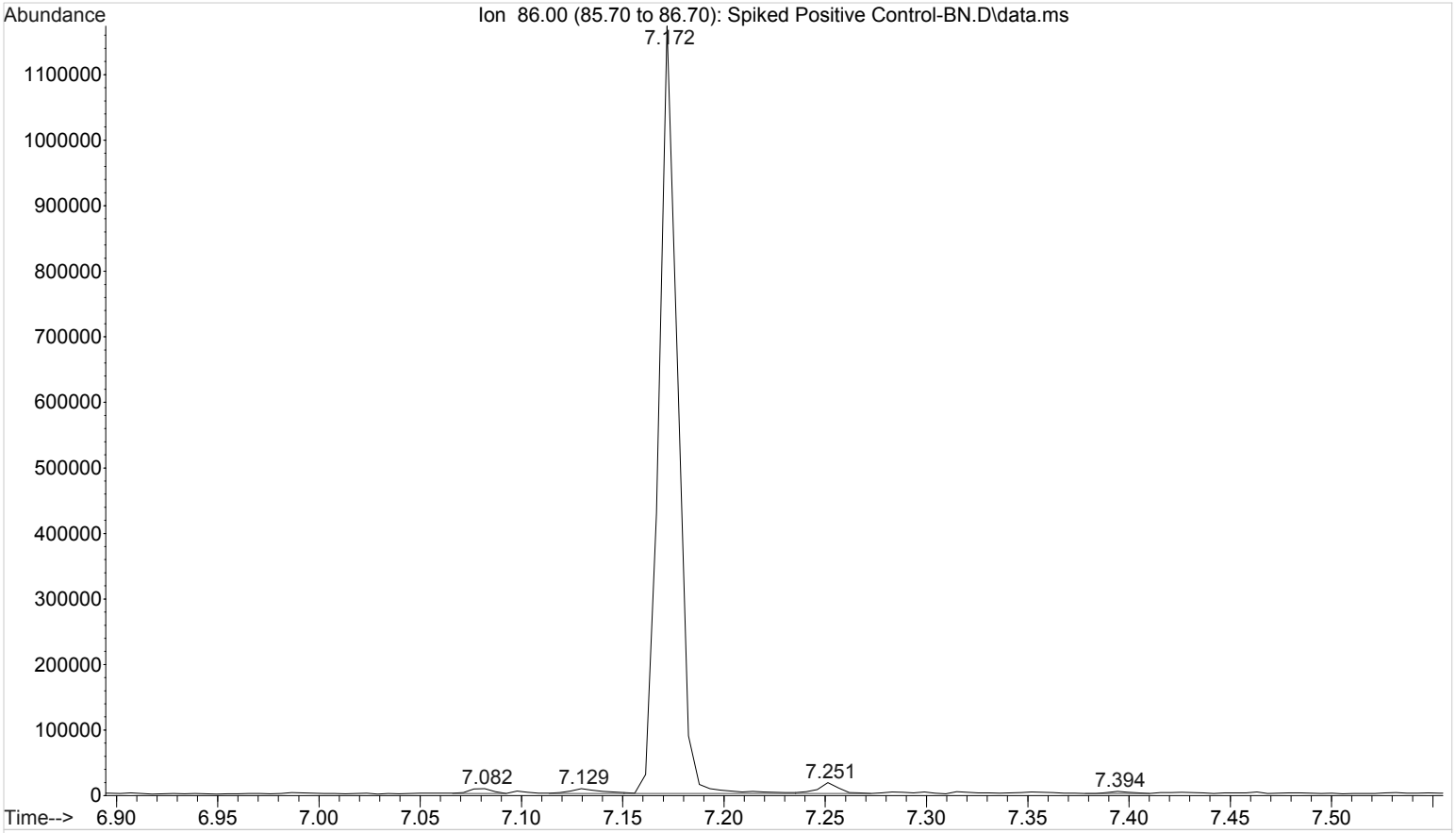
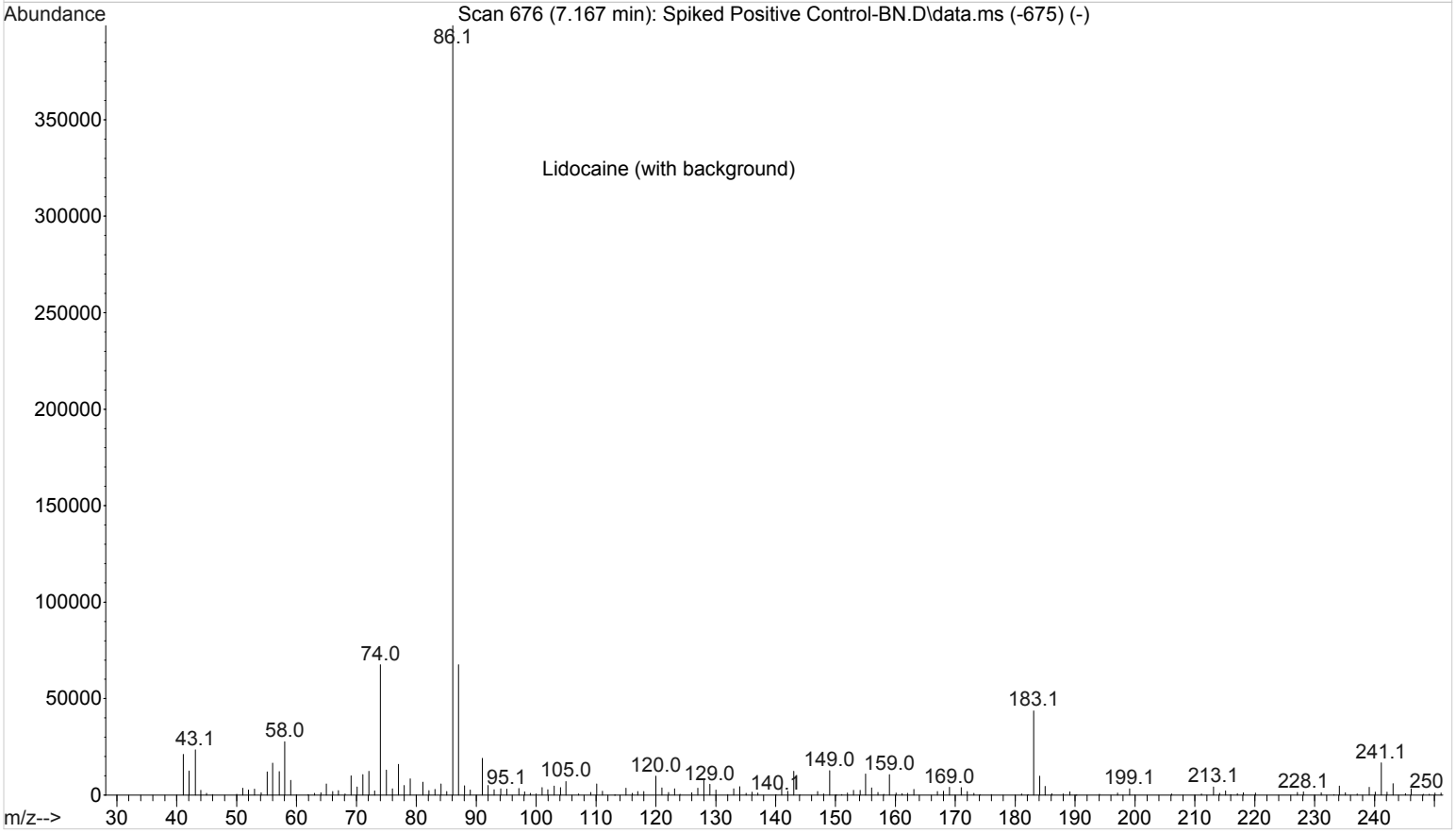
... \Spiked Positive Control-BN.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 14 Jul 2016 16:40 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



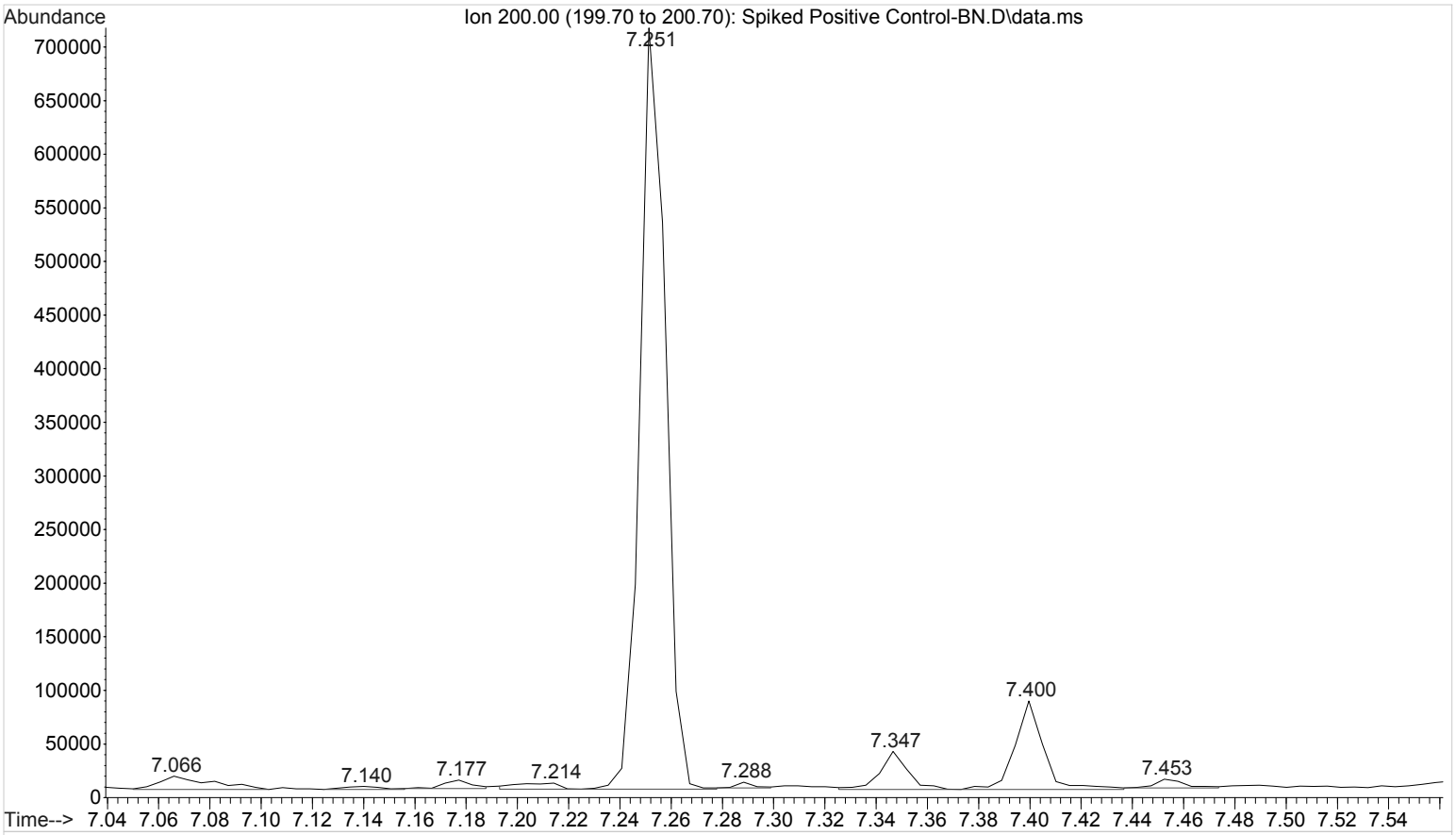



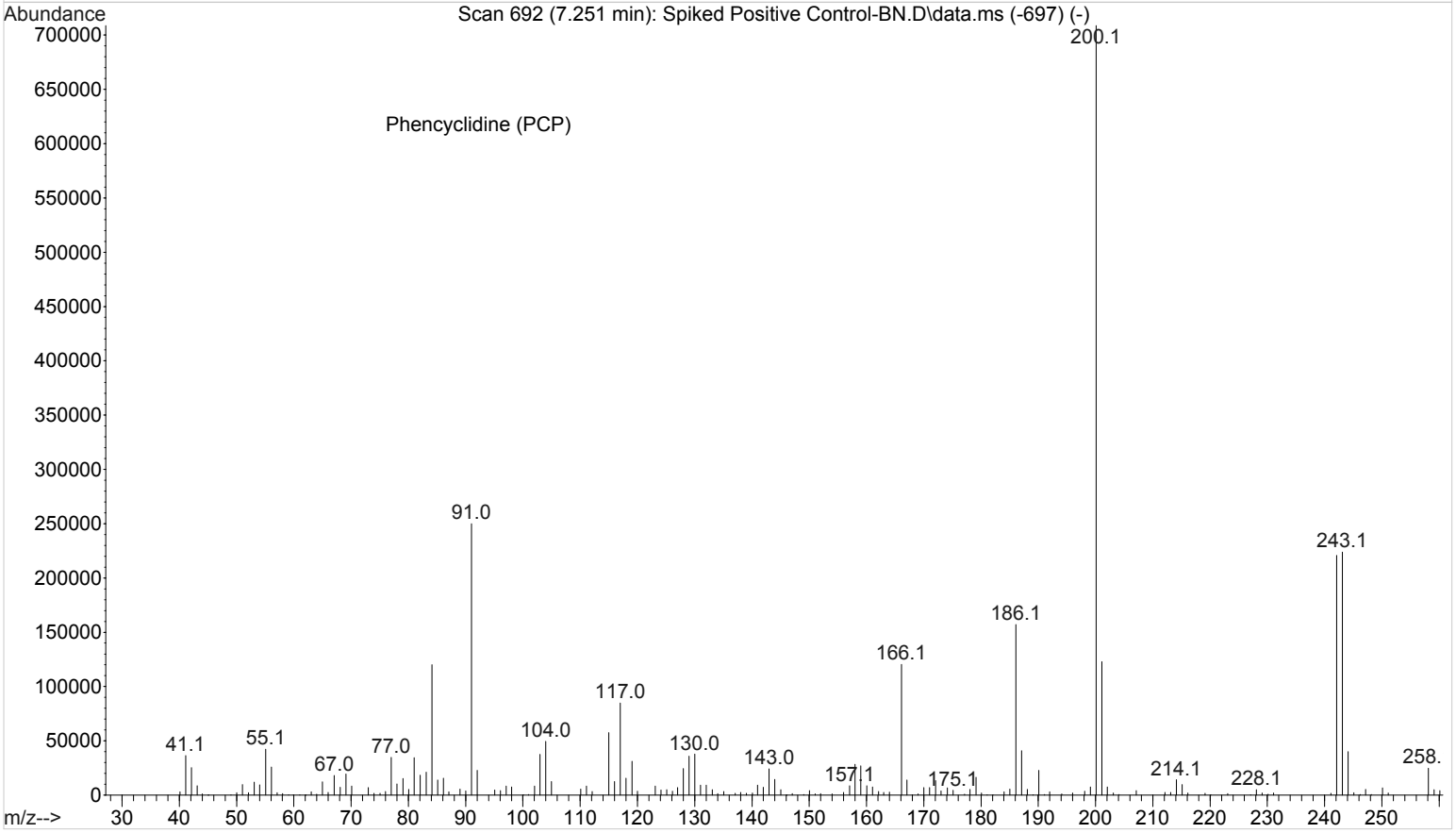
File :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\071416
... \Spiked Positive Control-BN.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 14 Jul 2016 16:40 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



File :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\071416
... \Spiked Positive Control-BN.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 14 Jul 2016 16:40 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



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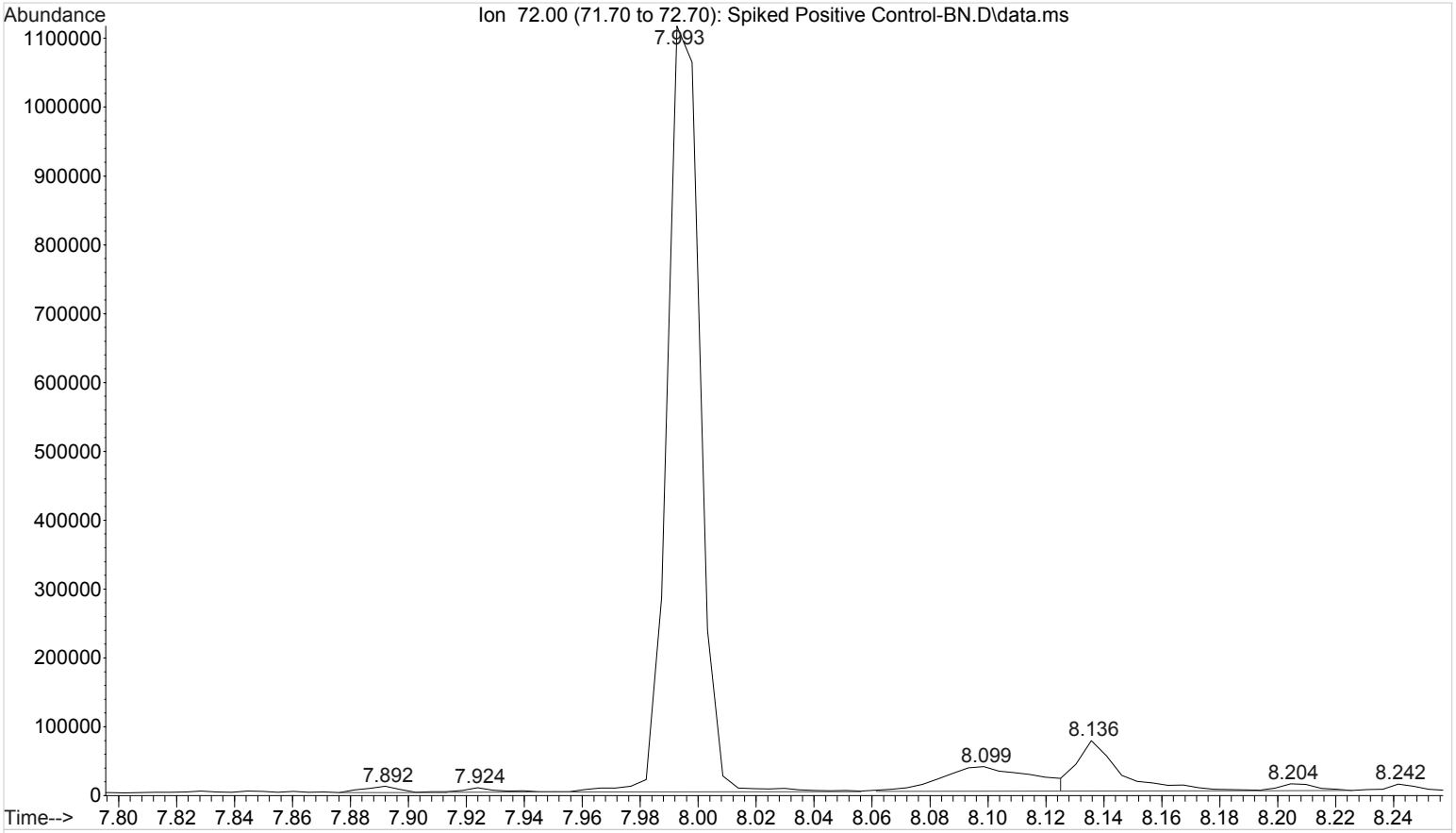
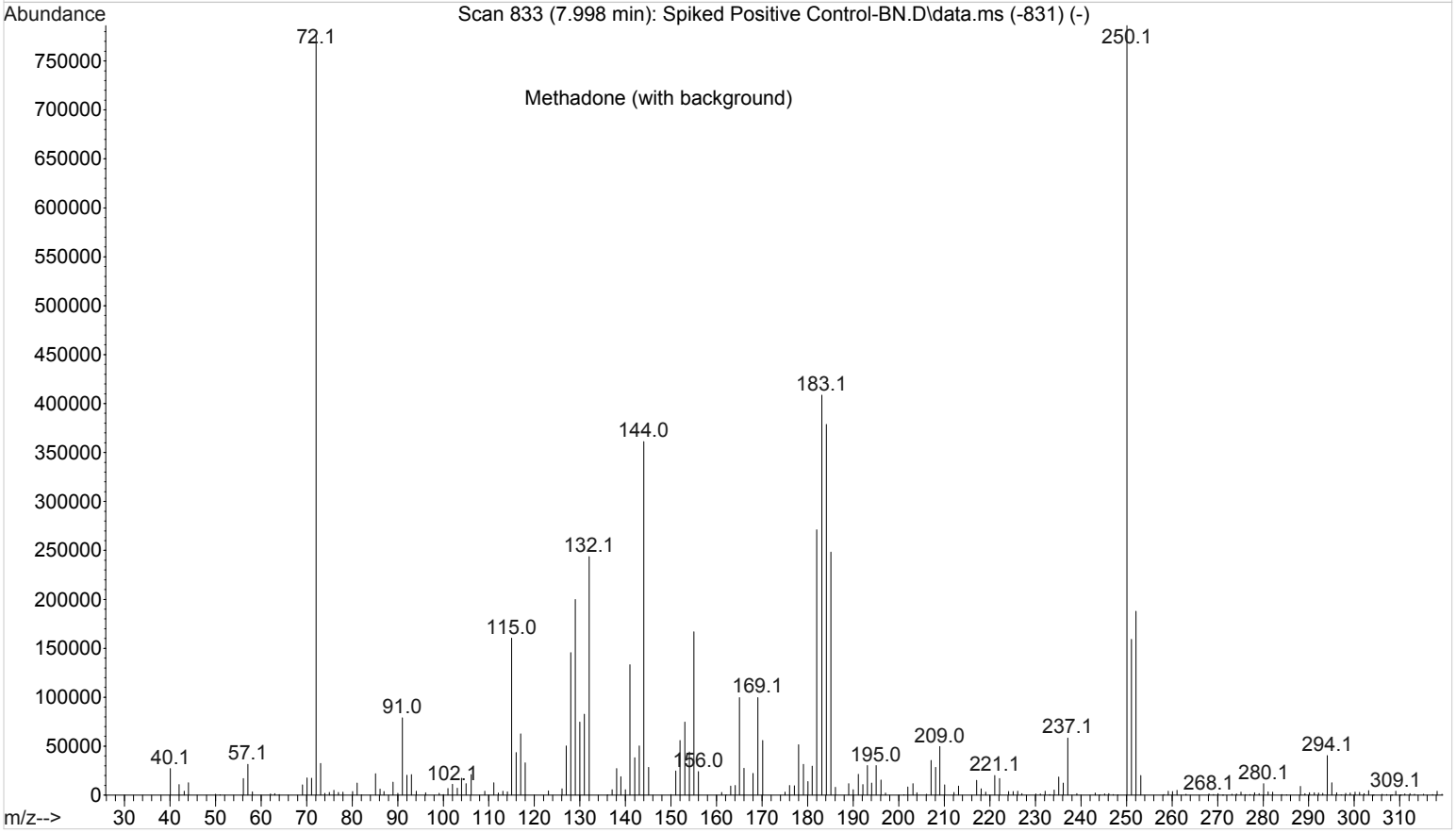
Acquired : 14 Jul 2016 16:40 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



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File       :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\071416
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Operator   : ISP\datastor
Instrument :    Major Mass Spec
Acquired   : 14 Jul 2016  16:40     using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info  : UTAK B1013 + WS111215
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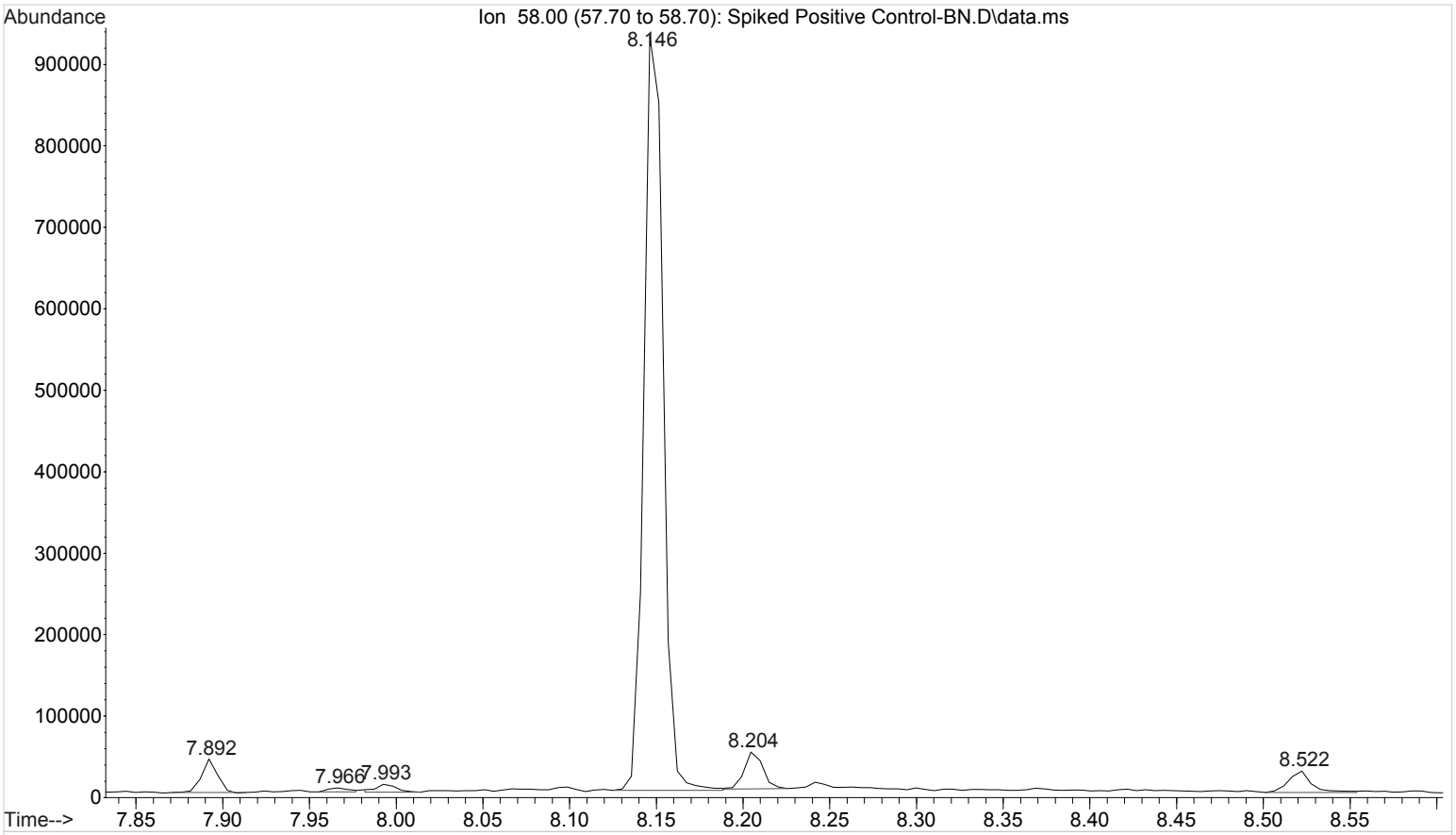


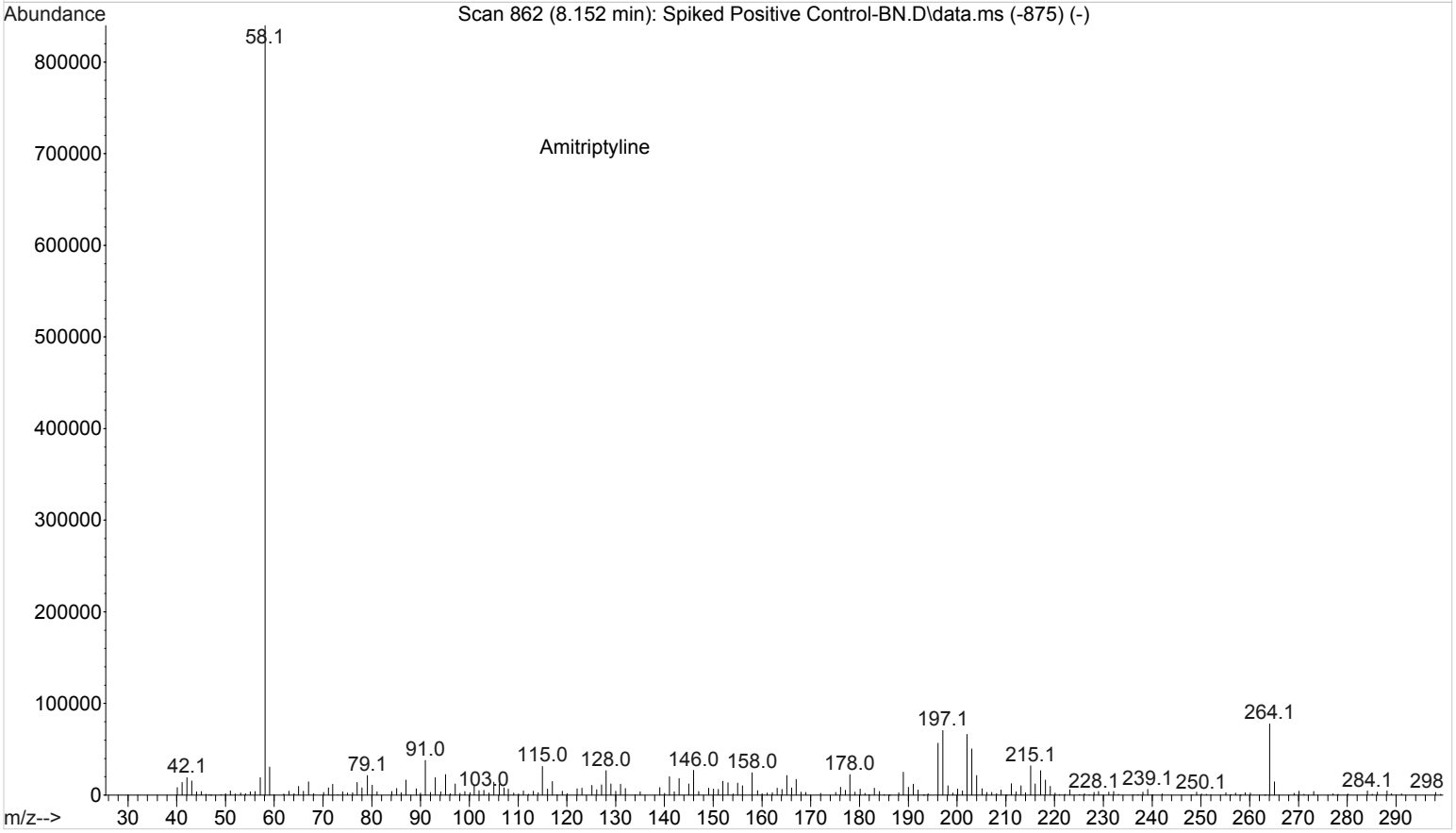

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File       :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\071416
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Operator   : ISP\datastor
Instrument :    Major Mass Spec
Acquired   : 14 Jul 2016  16:40     using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info  : UTAK B1013 + WS111215
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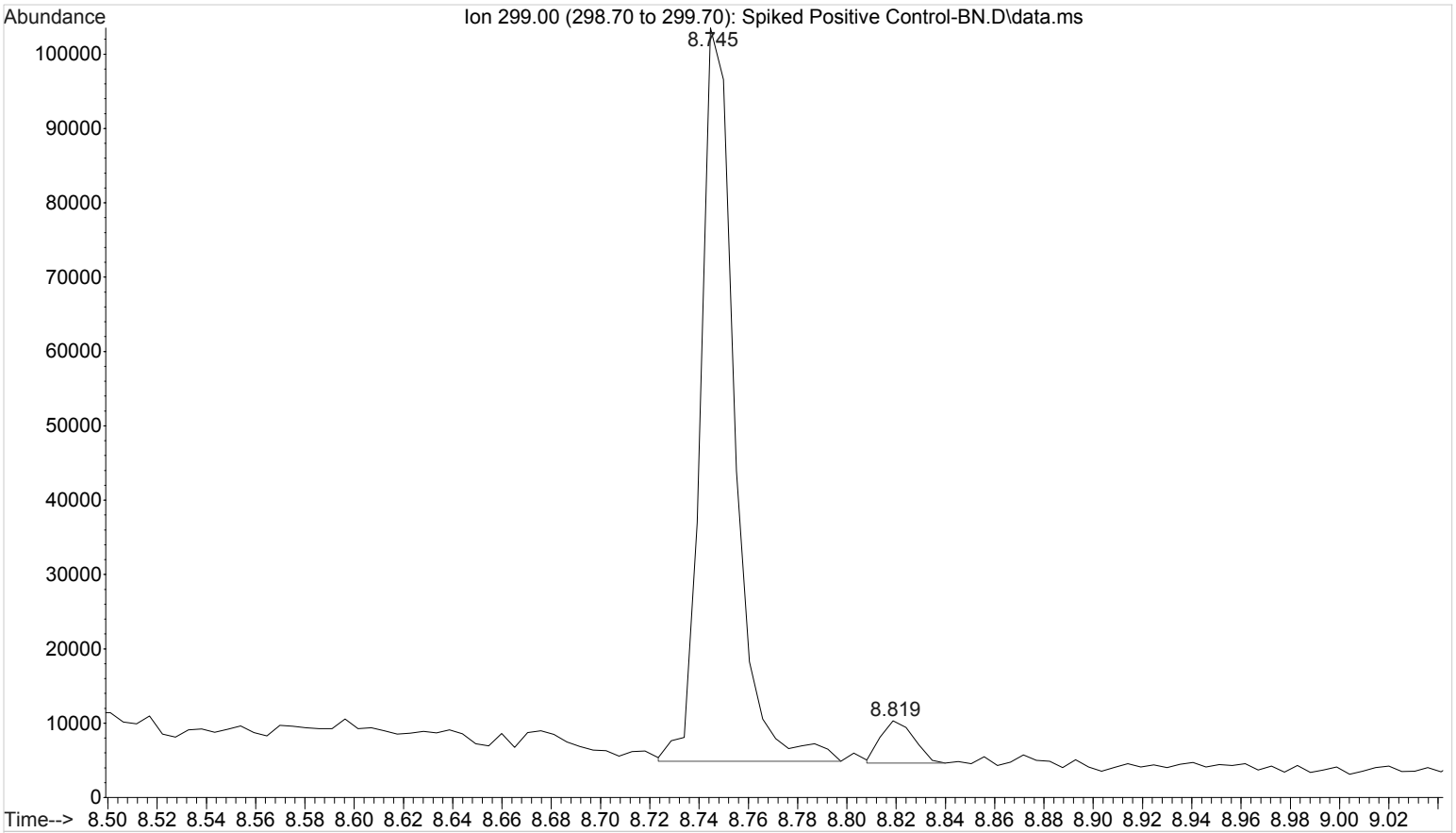


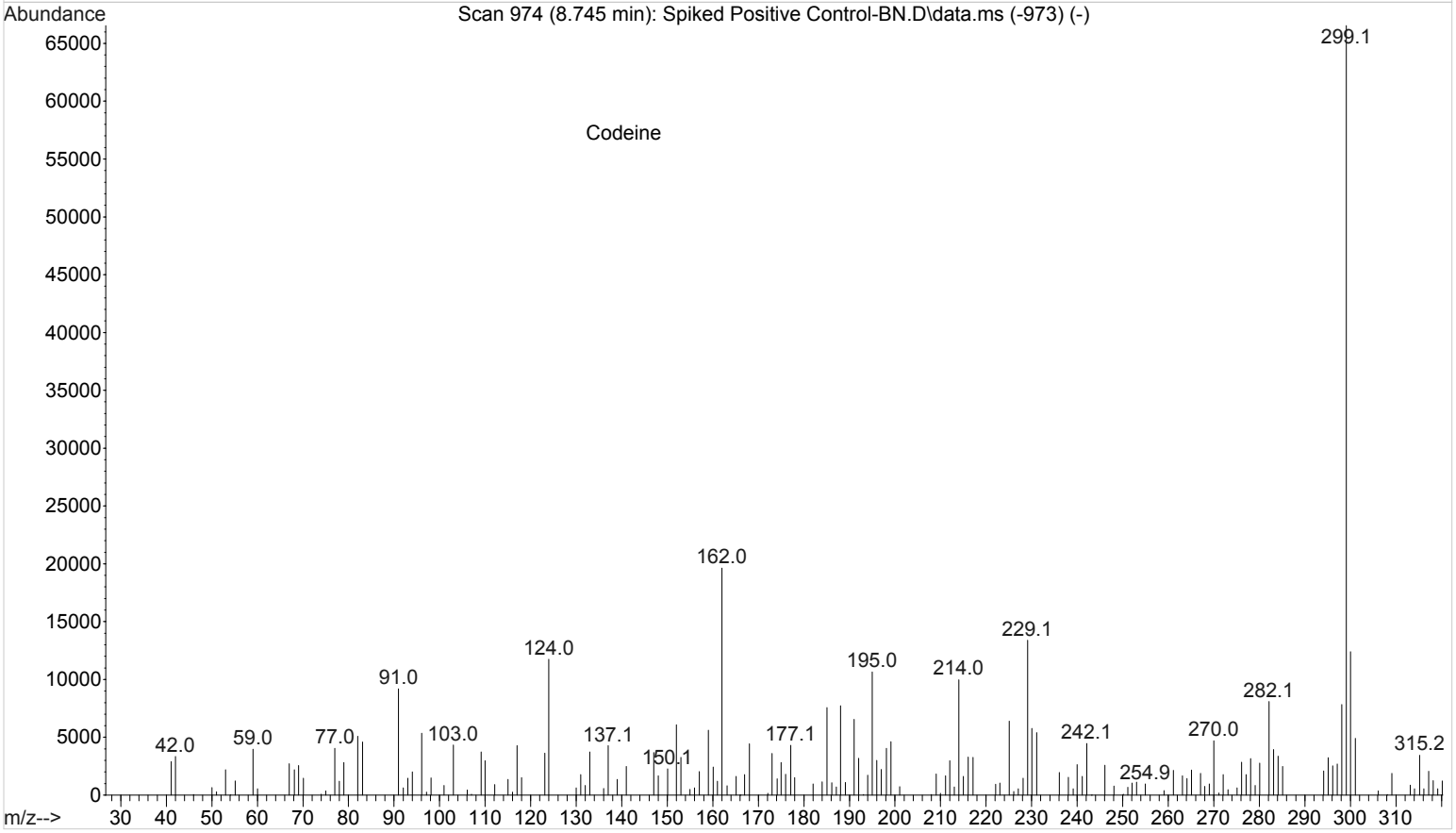

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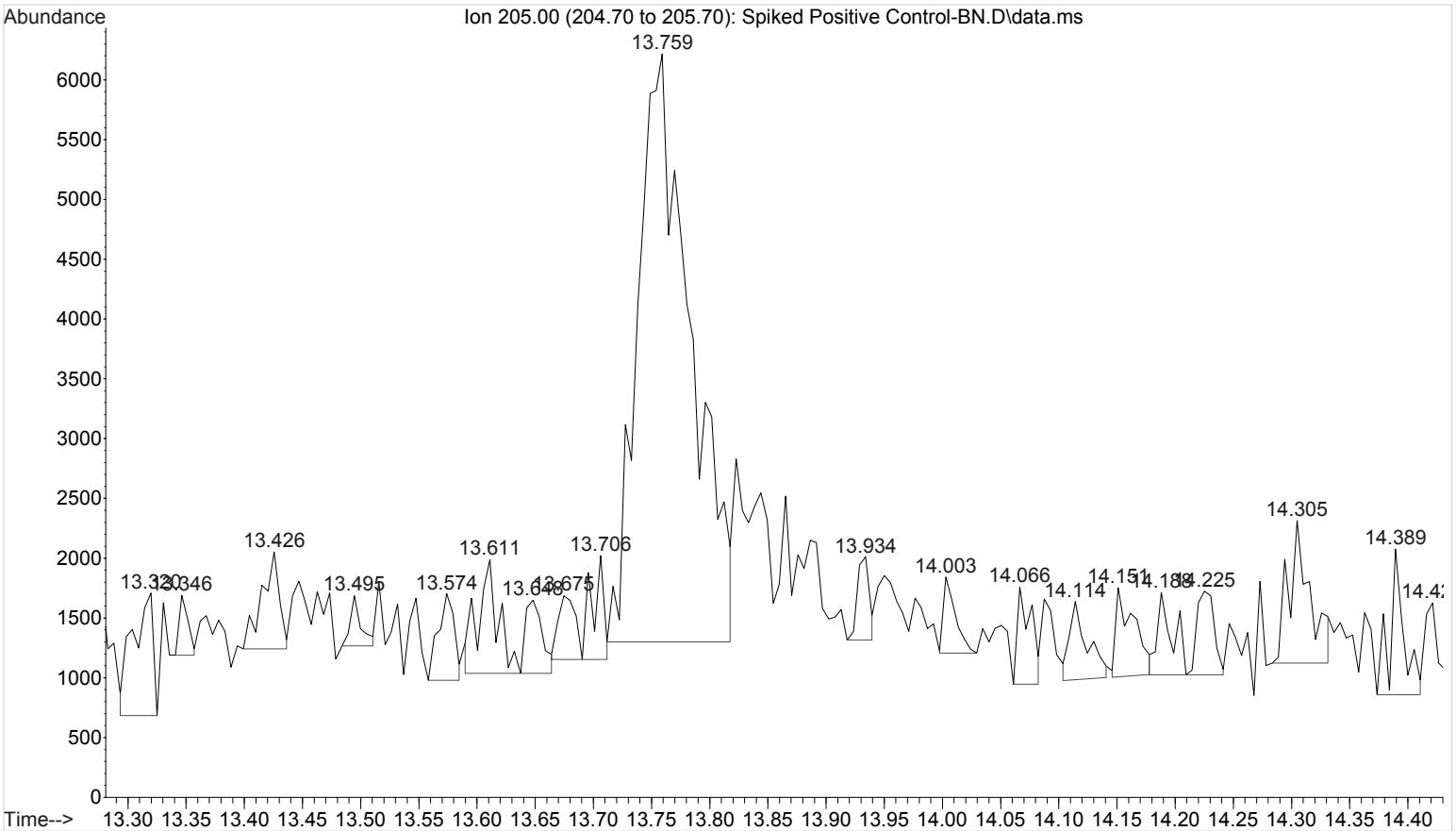
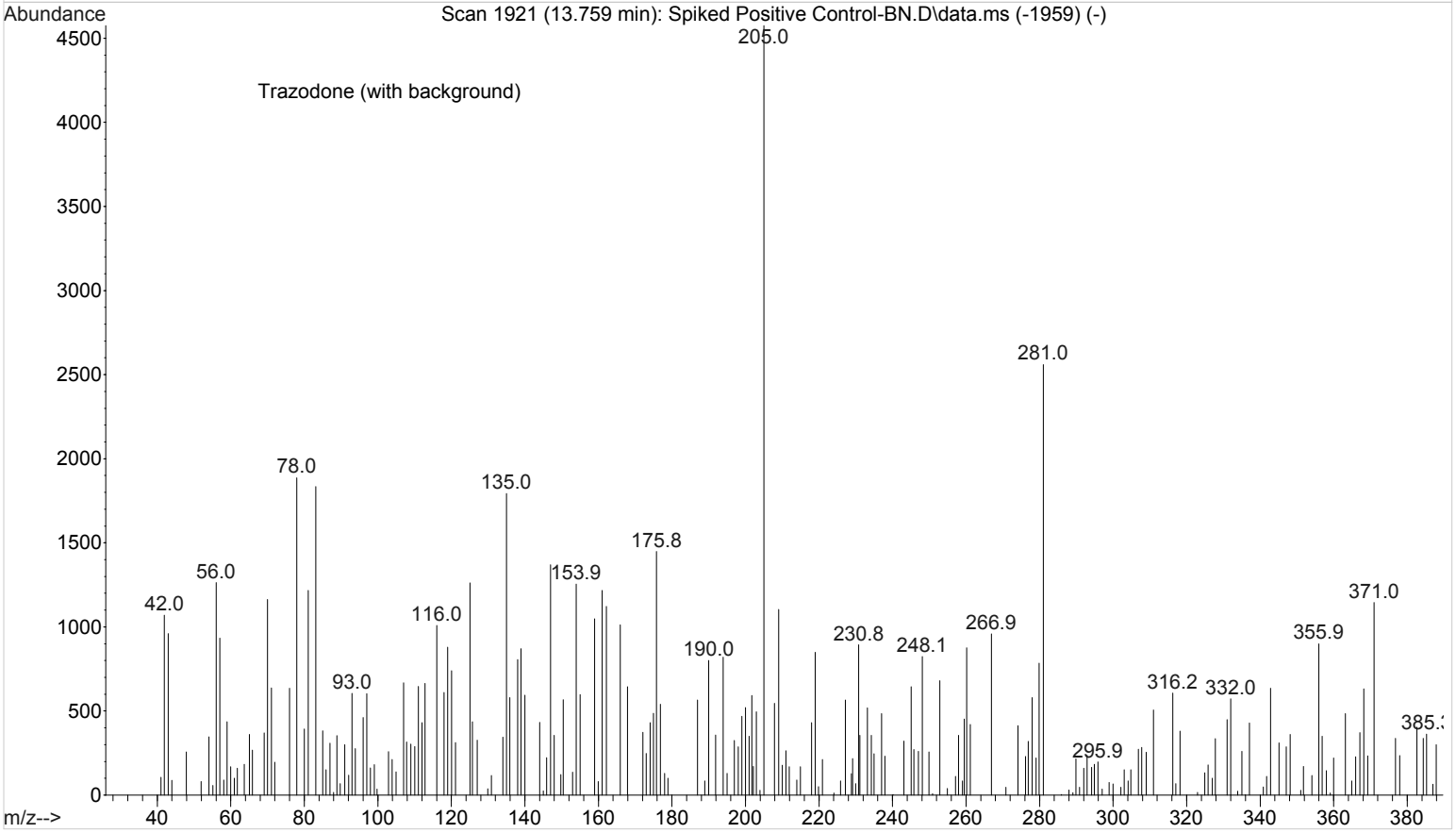
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 14 Jul 2016 16:40 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



**Analytical Method ☑3.6.1 & ❒3.6.7 QA Check List**

**Run Start Date: 07/14/2016** **Analyst: CS**

**(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.
Reconstituted in MeOH.

```
File       :I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\071416
...         \Prerun Solvent Blankr.D
Operator   : ISP\datastor
Instrument :   Major Mass Spec
Acquired   : 14 Jul 2016  17:26     using AcqMethod GBT092509-Delta EMV.M
Sample Name: Pre-run Solvent Blank
Misc Info  : Chloroform
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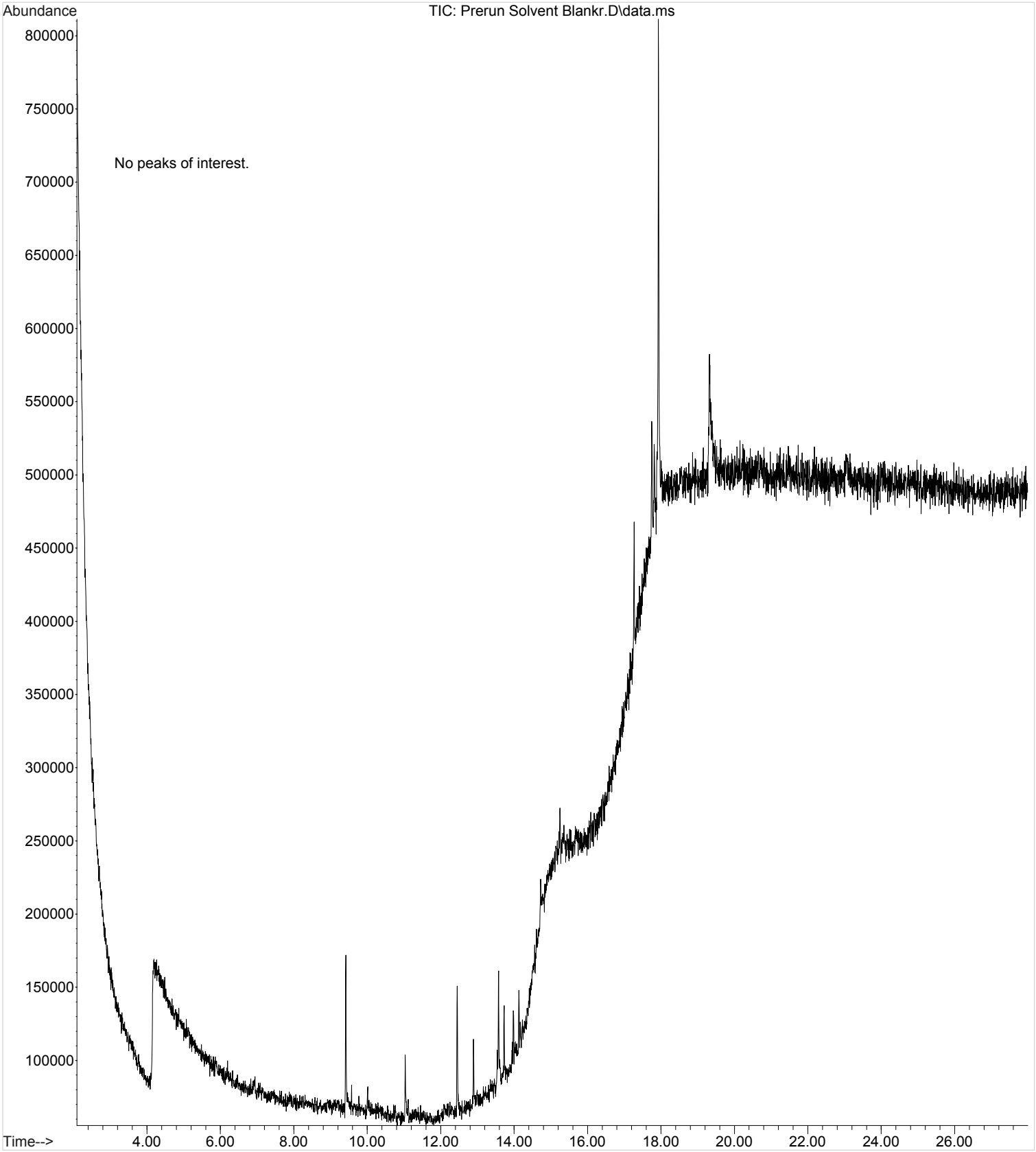

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...         \prbLK2r.D
Operator   : ISP\datastor
Instrument :   Major Mass Spec
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Sample Name: Solvent Blank
Misc Info  : Chloroform
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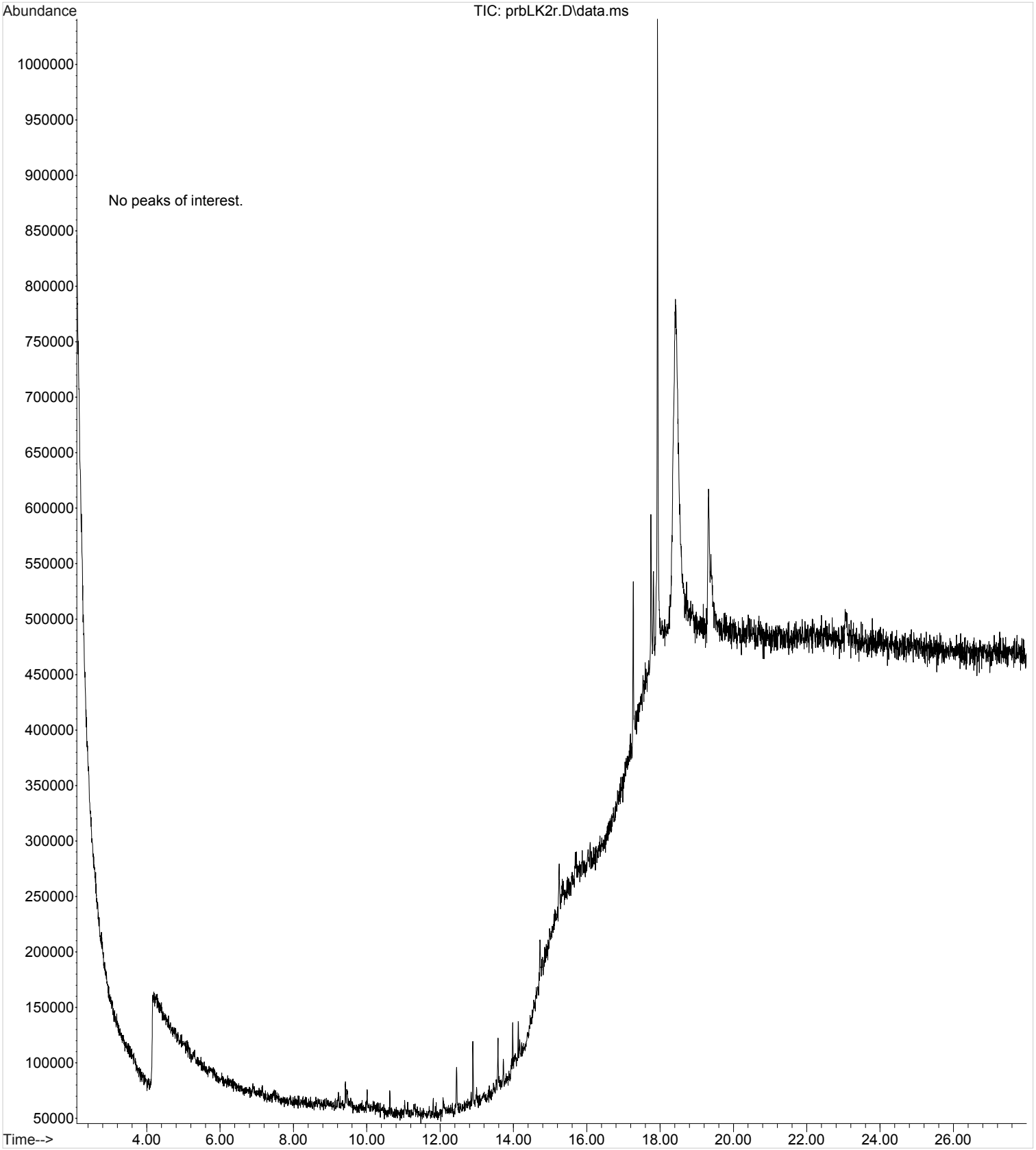

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Instrument :   Major Mass Spec
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Sample Name: Negative Control - Utak Lot B1013
Misc Info  : Analytical Method 3.6.1
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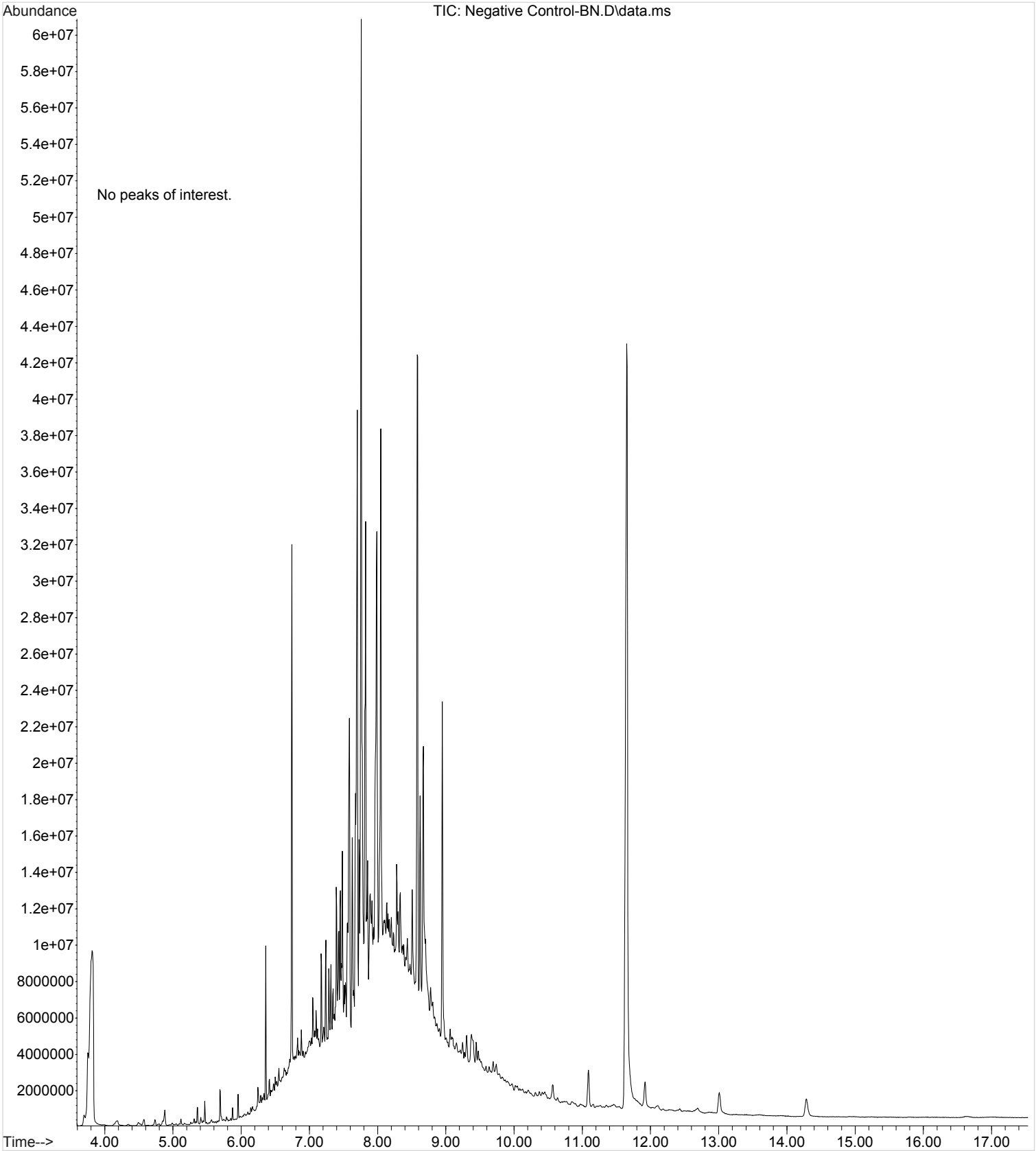

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Operator : ISP\datastor
Instrument : Major Mass Spec
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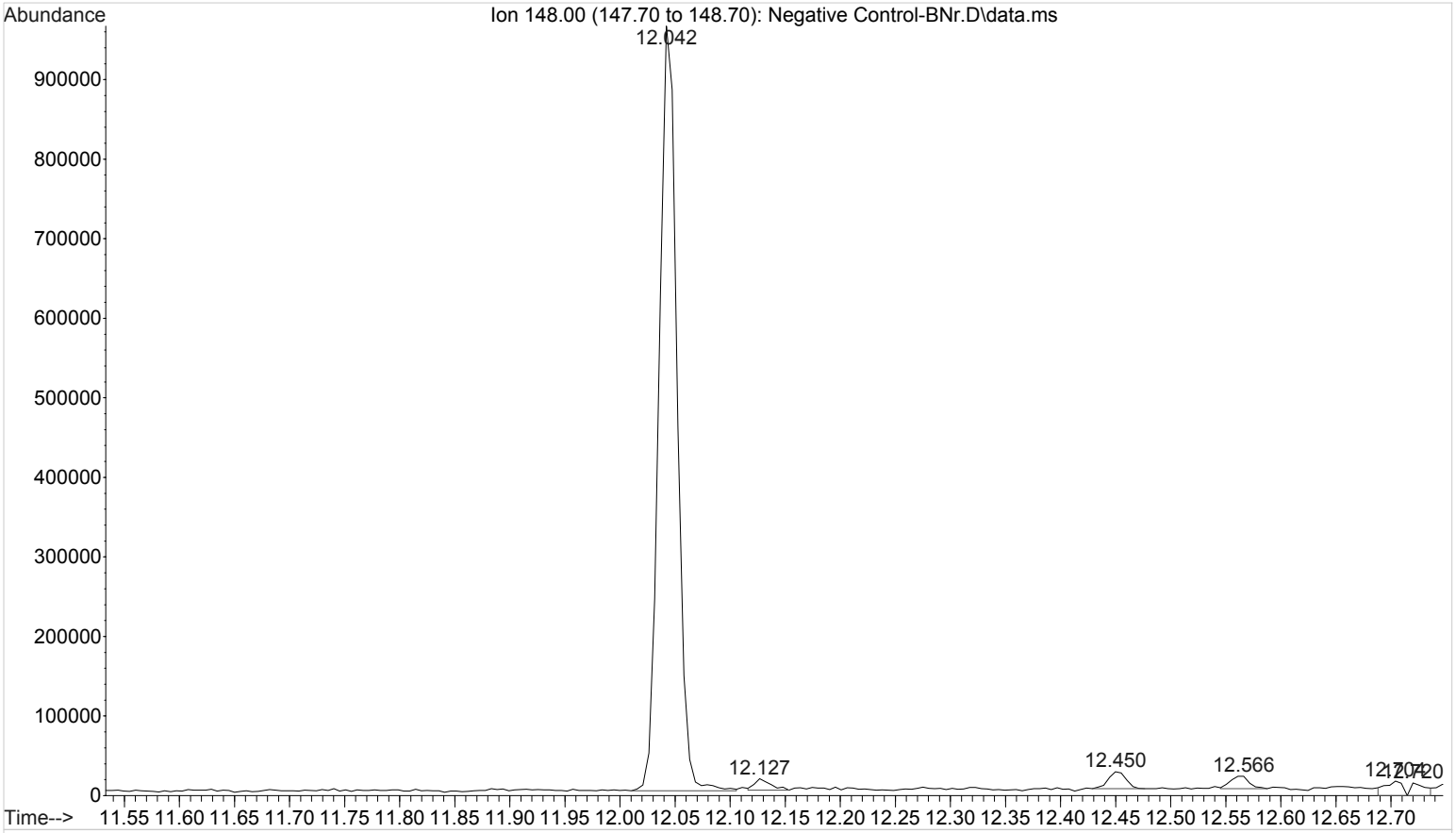
Sample Name: Negative Control - Utak Lot B1013
Misc Info : Analytical Method 3.6.1

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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
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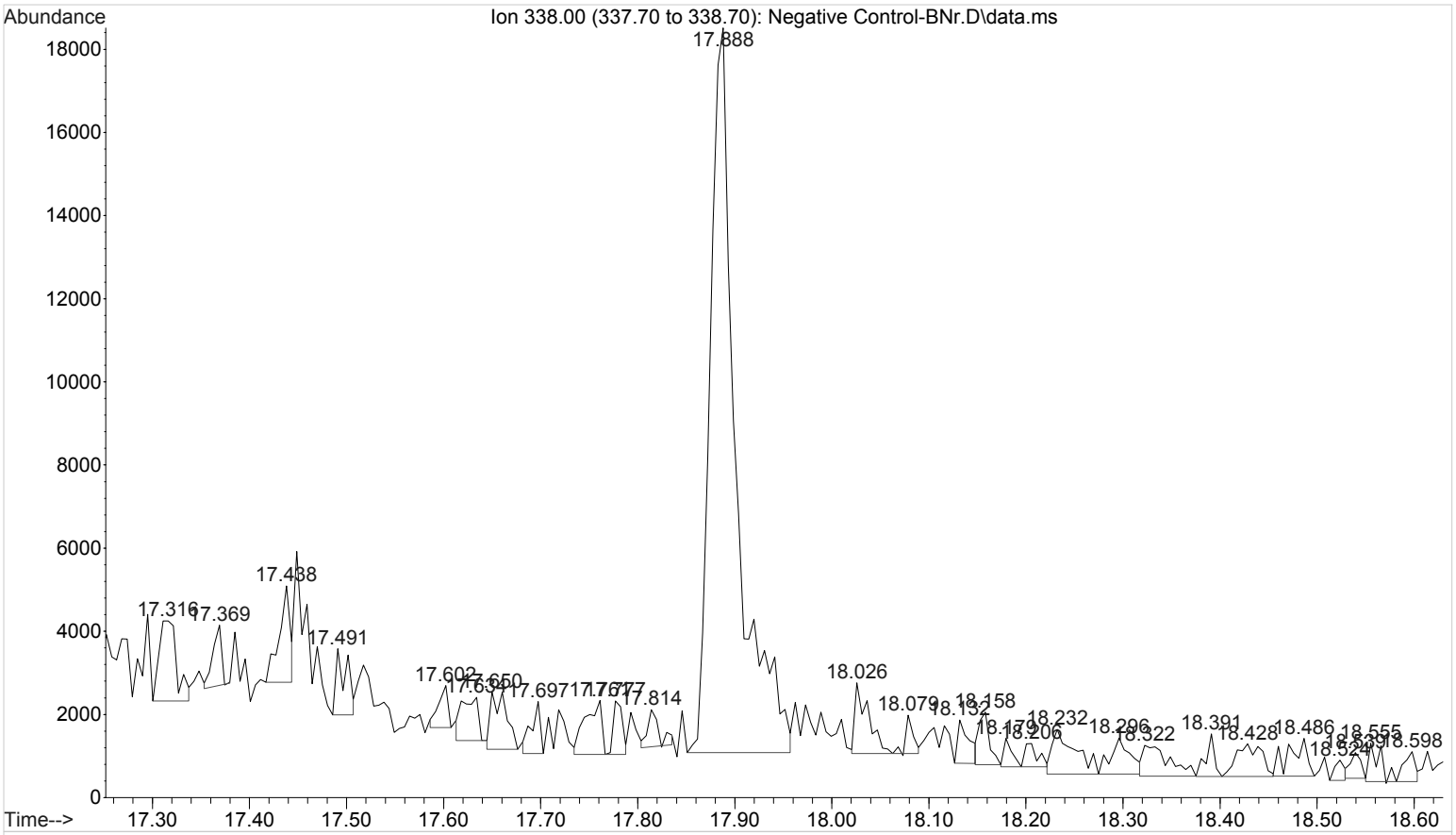


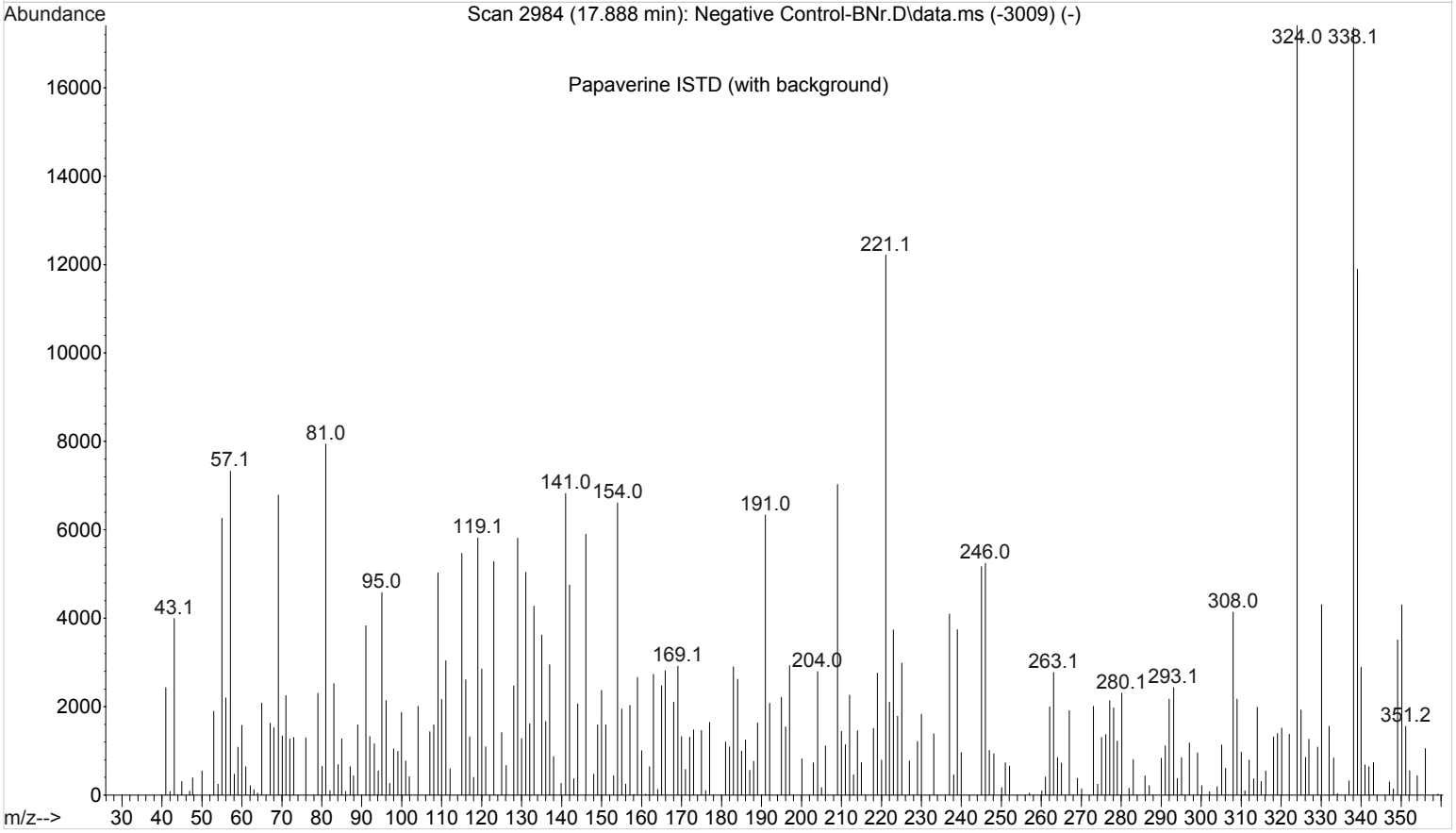

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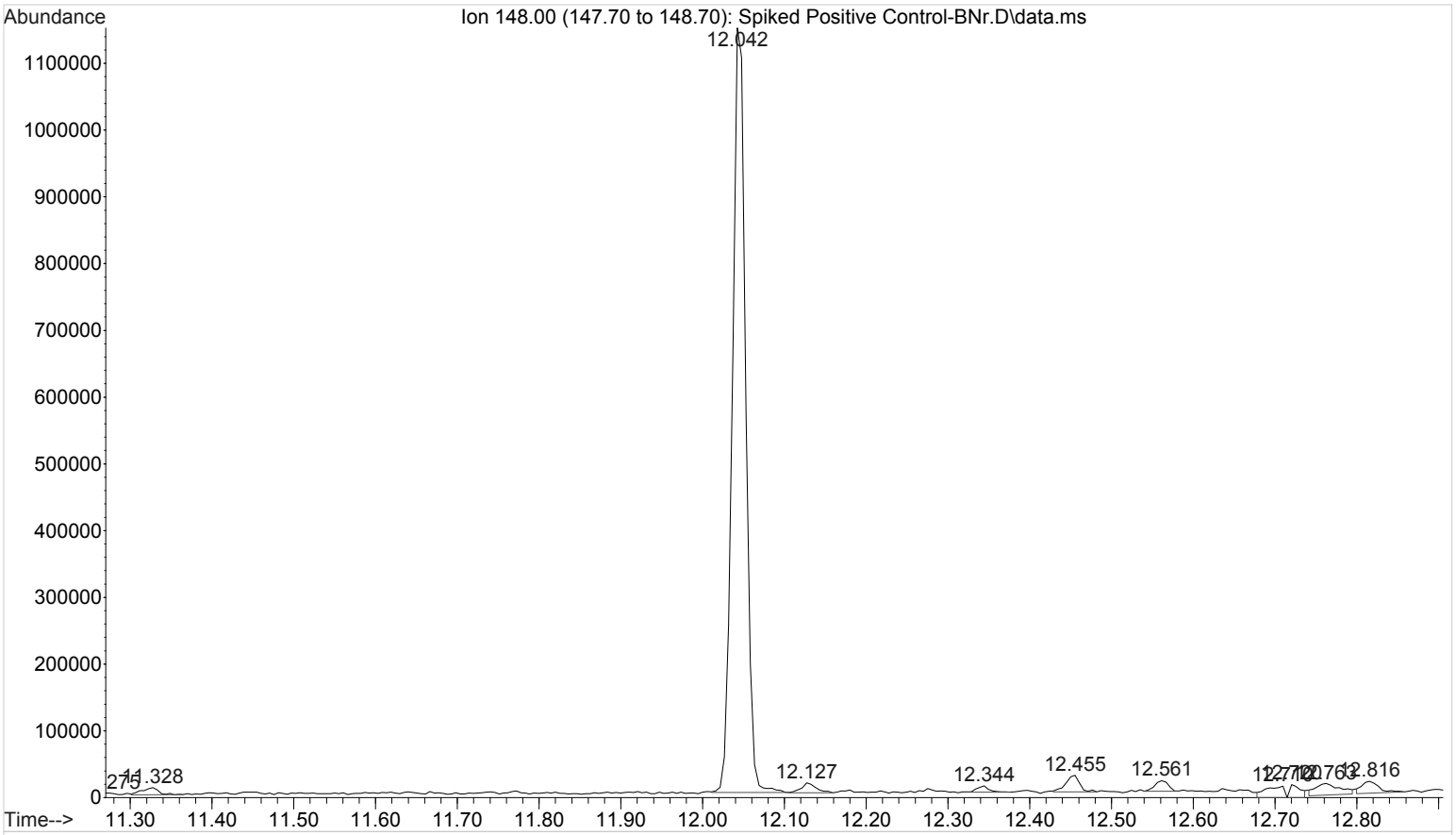
... \Spiked Positive Control-BNr.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 14 Jul 2016 18:33 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215

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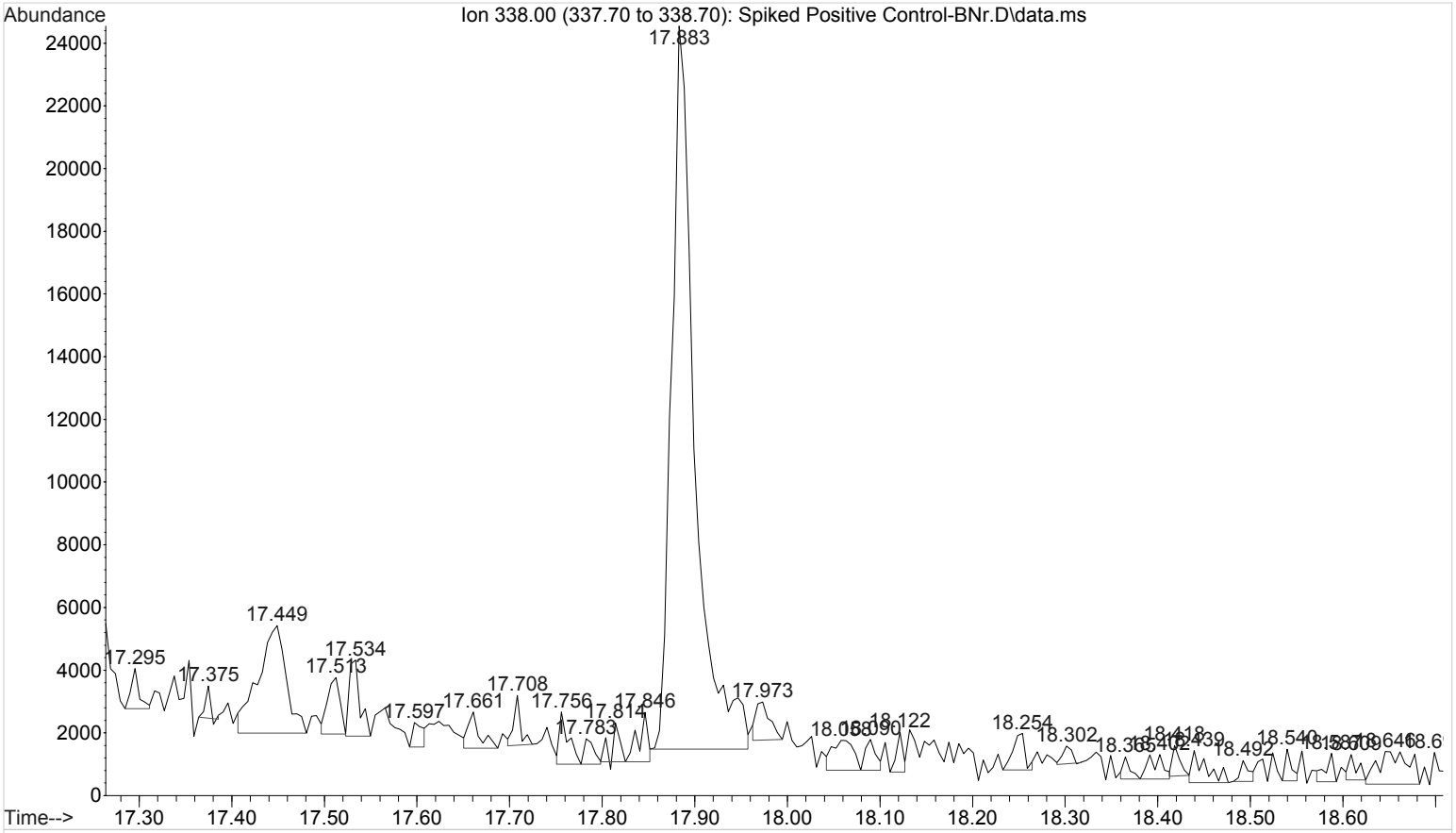
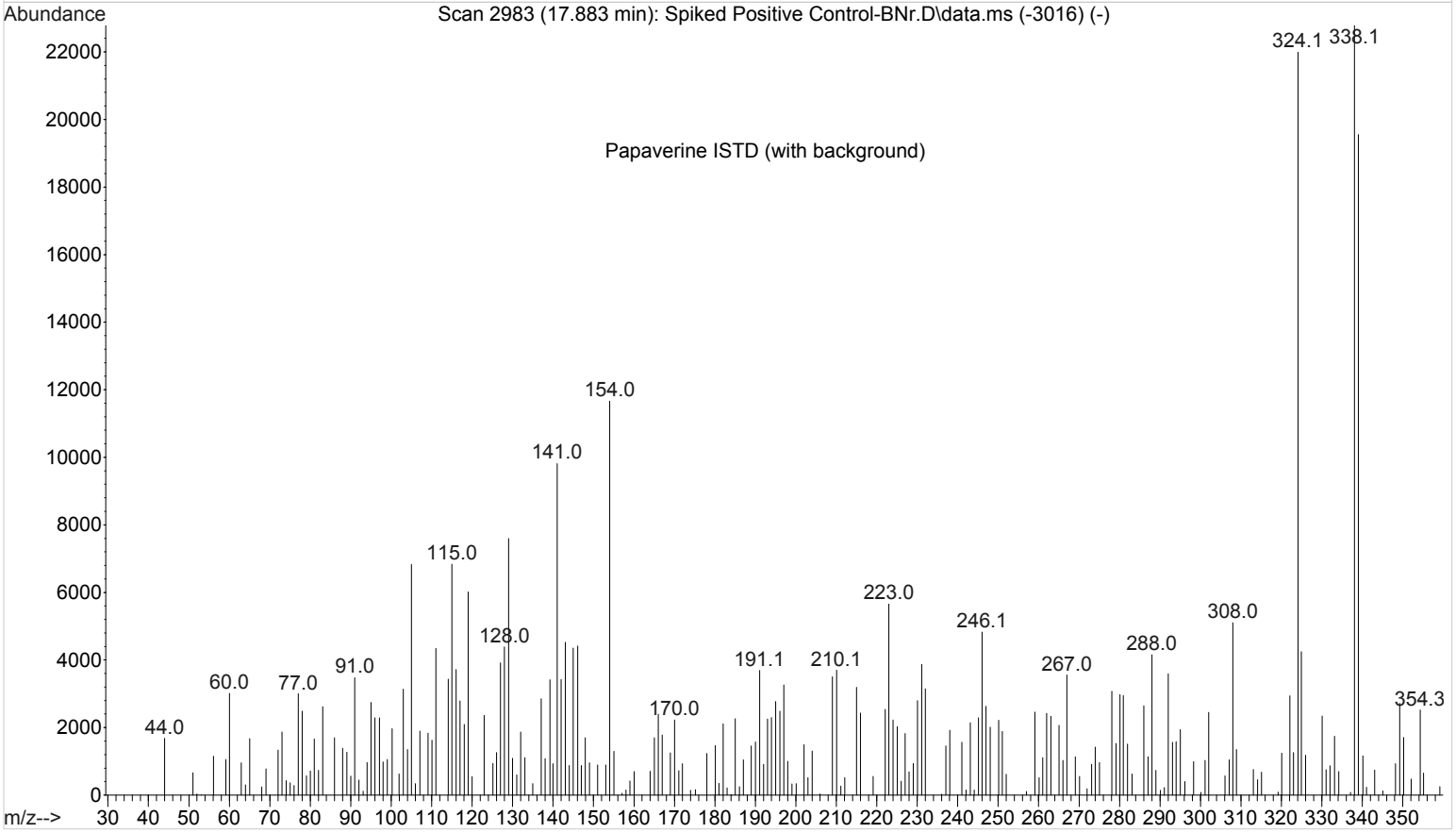
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 14 Jul 2016 18:33 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



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Operator : ISP\datastor
Instrument : Major Mass Spec
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Sample Name: Positive Control
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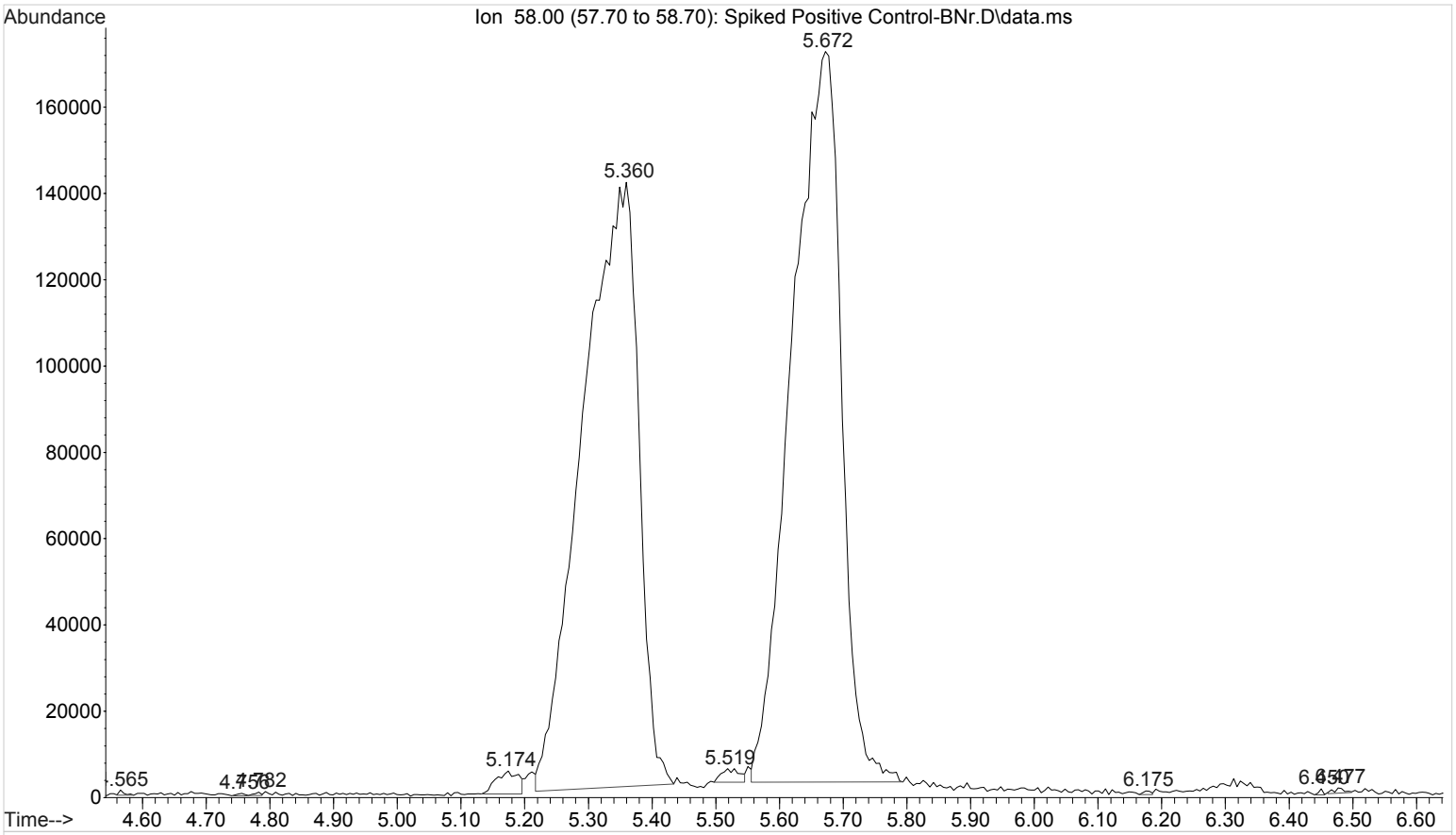


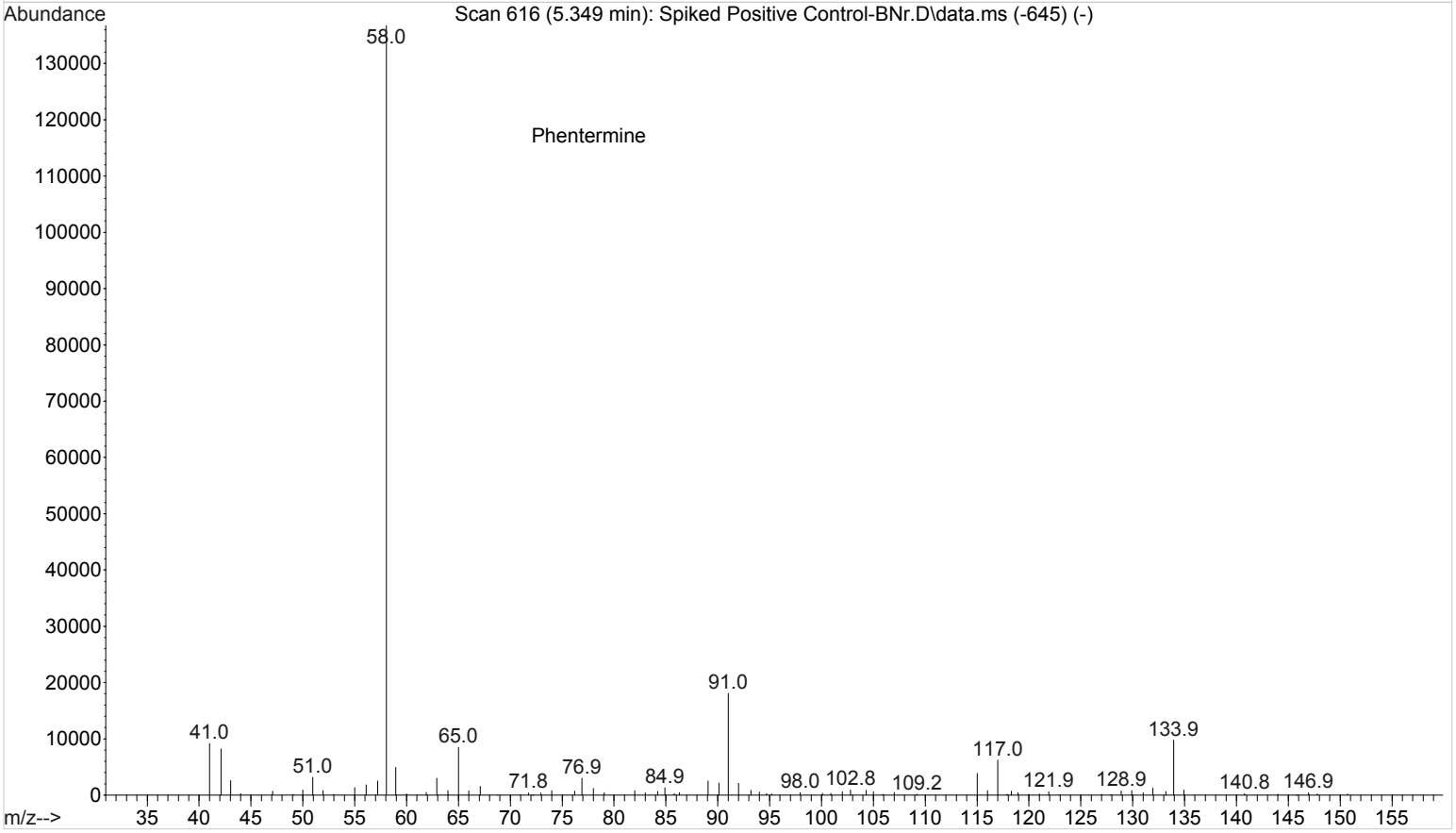

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Operator   : ISP\datastor
Instrument :    Major Mass Spec
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Sample Name: Positive Control
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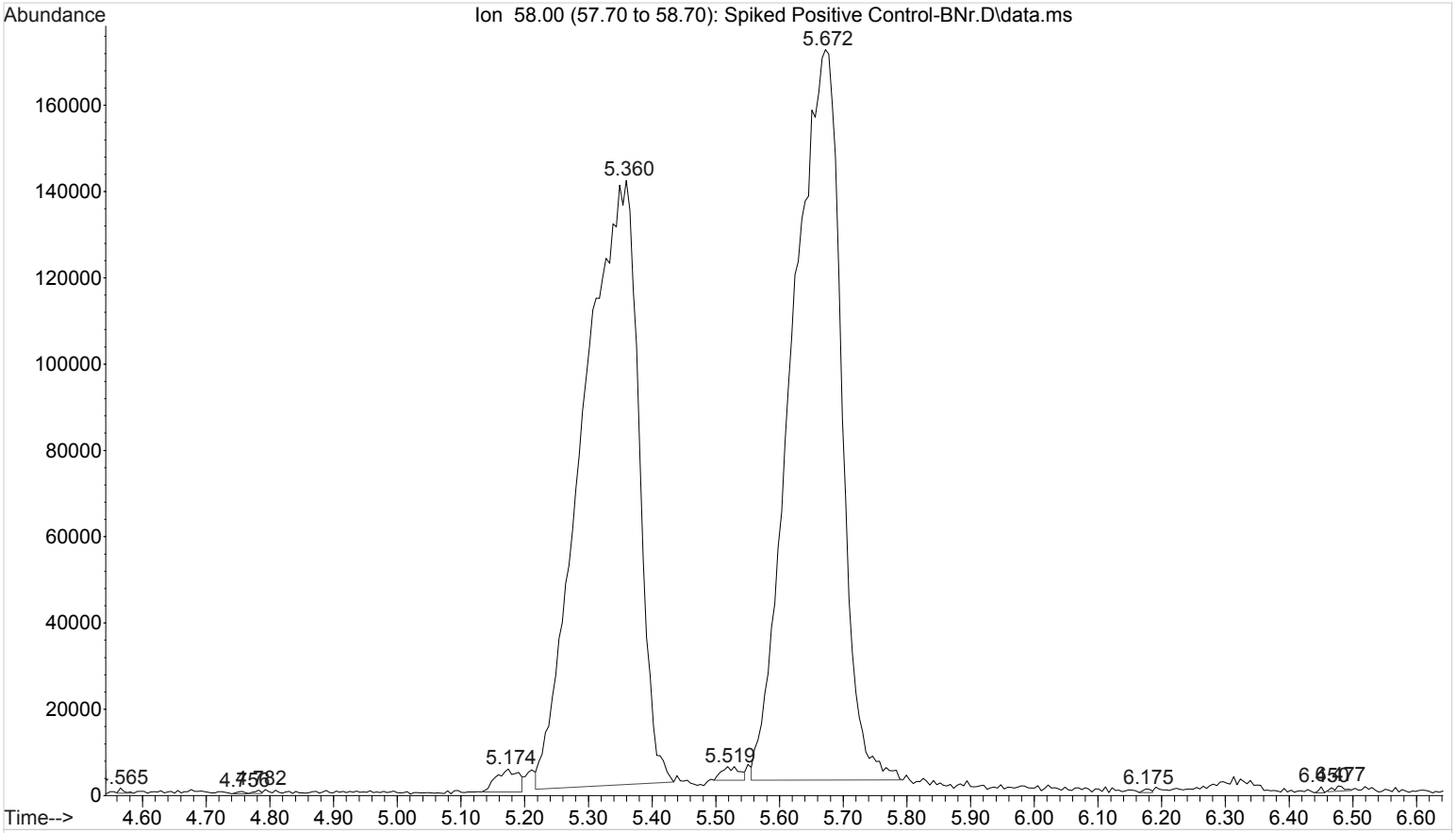


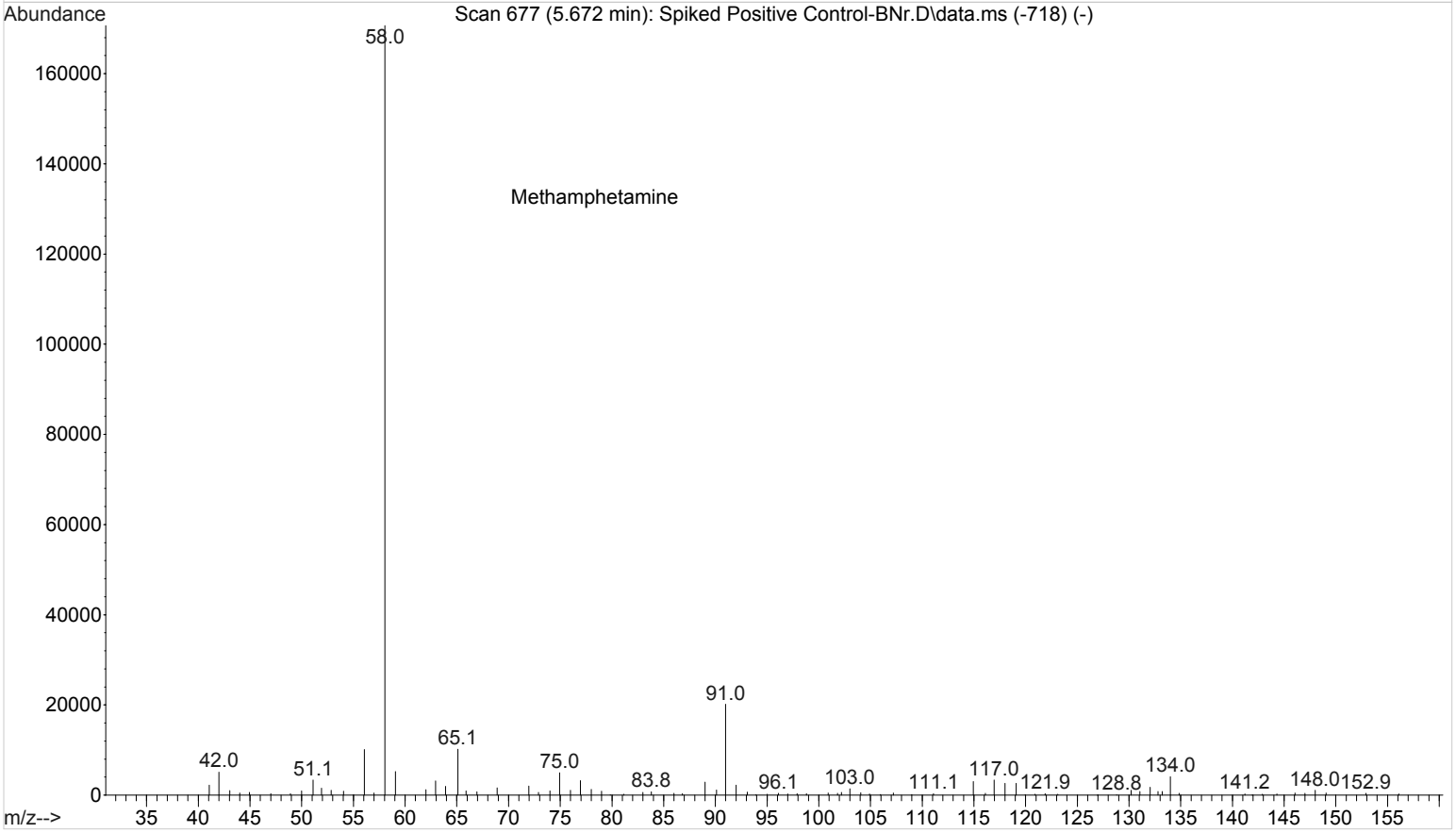

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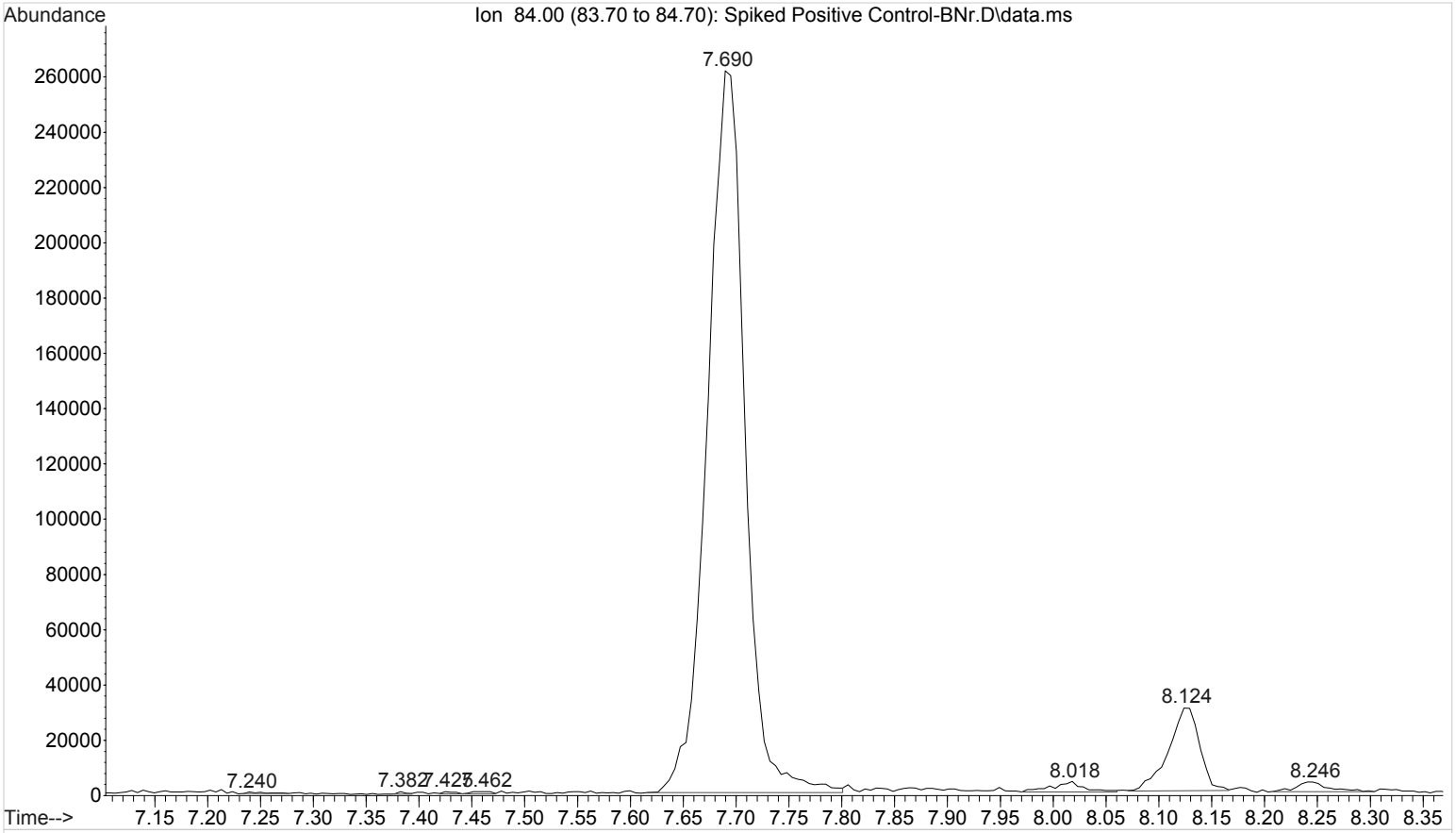
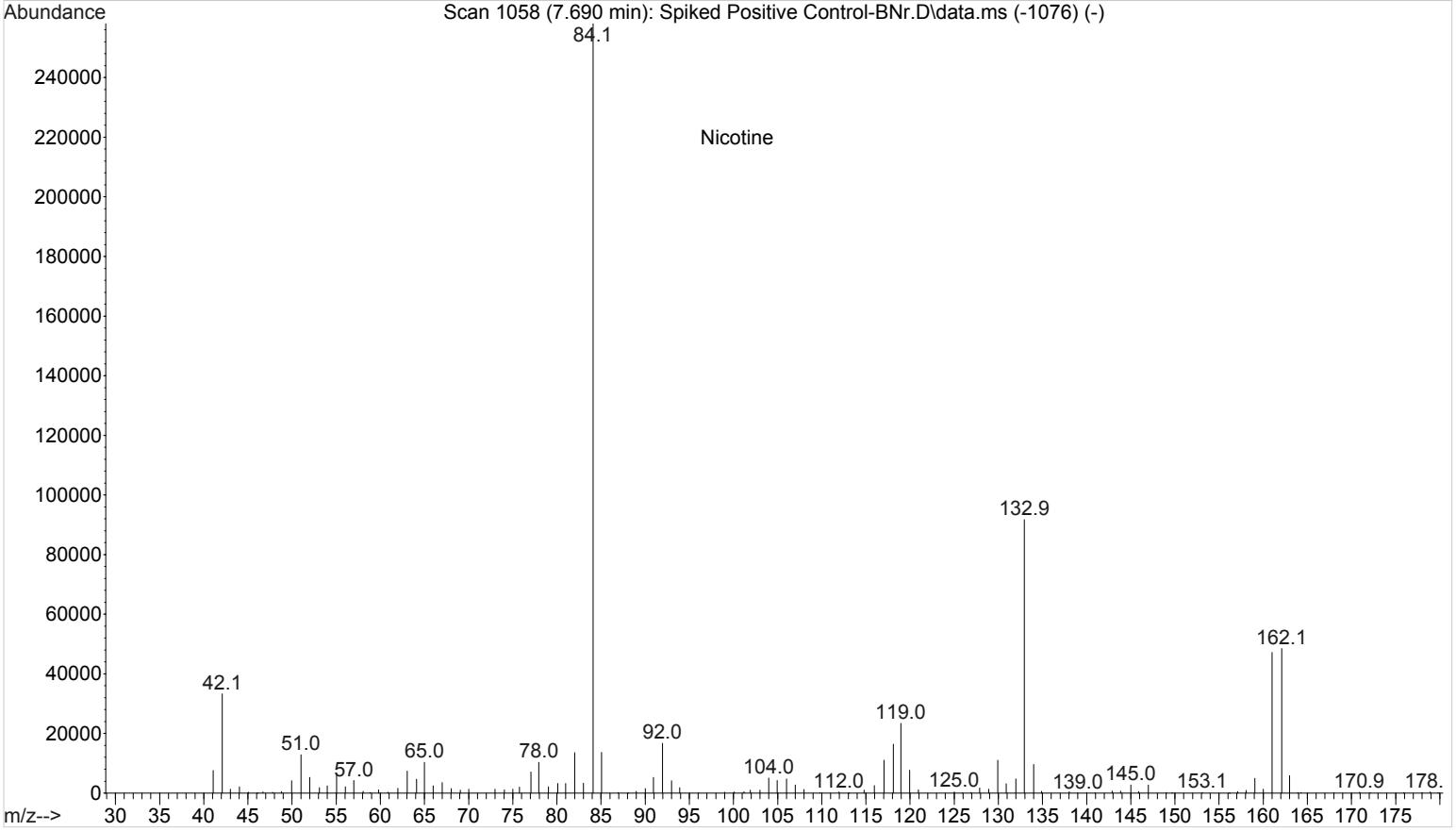
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 14 Jul 2016 18:33 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



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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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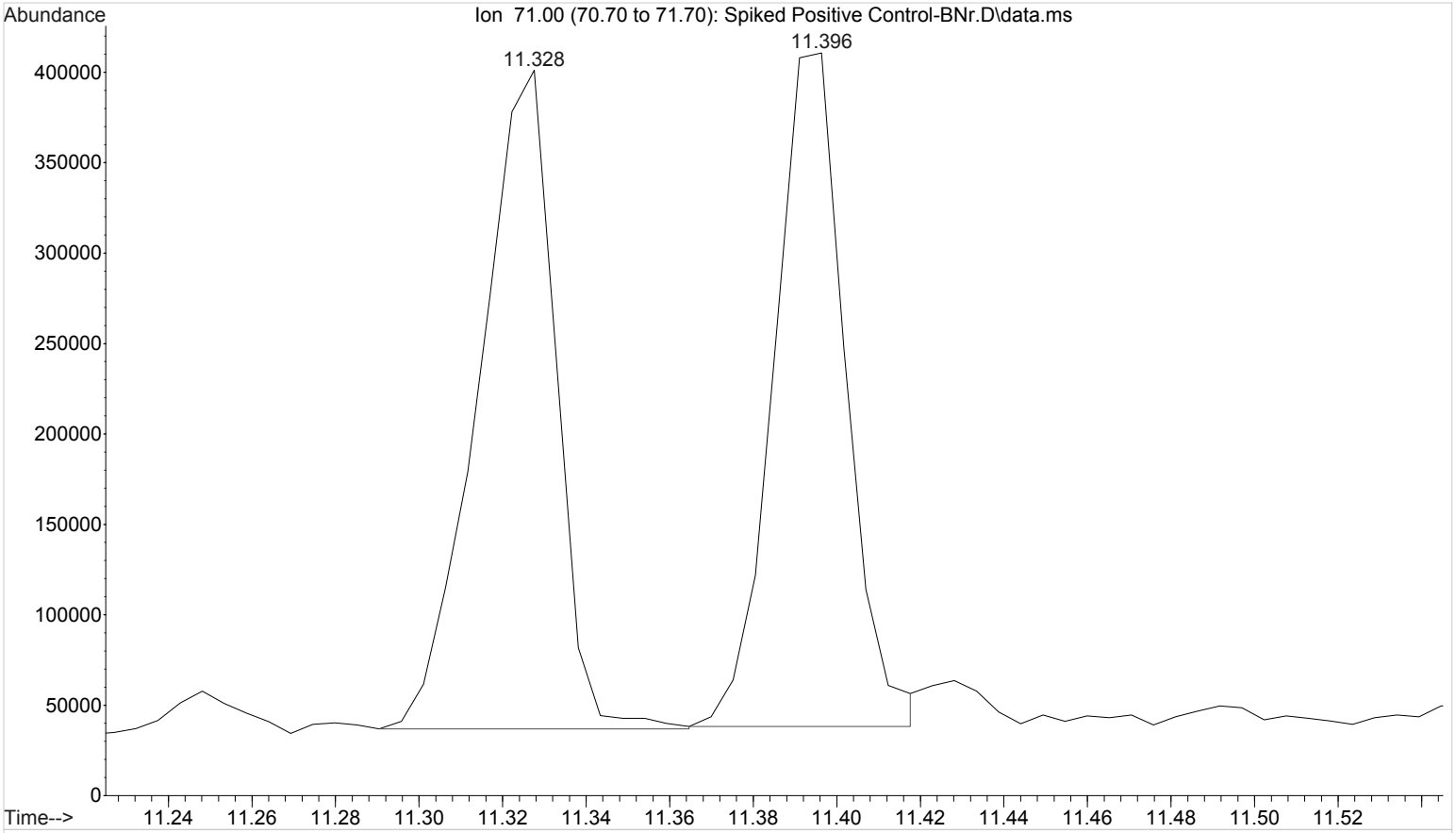


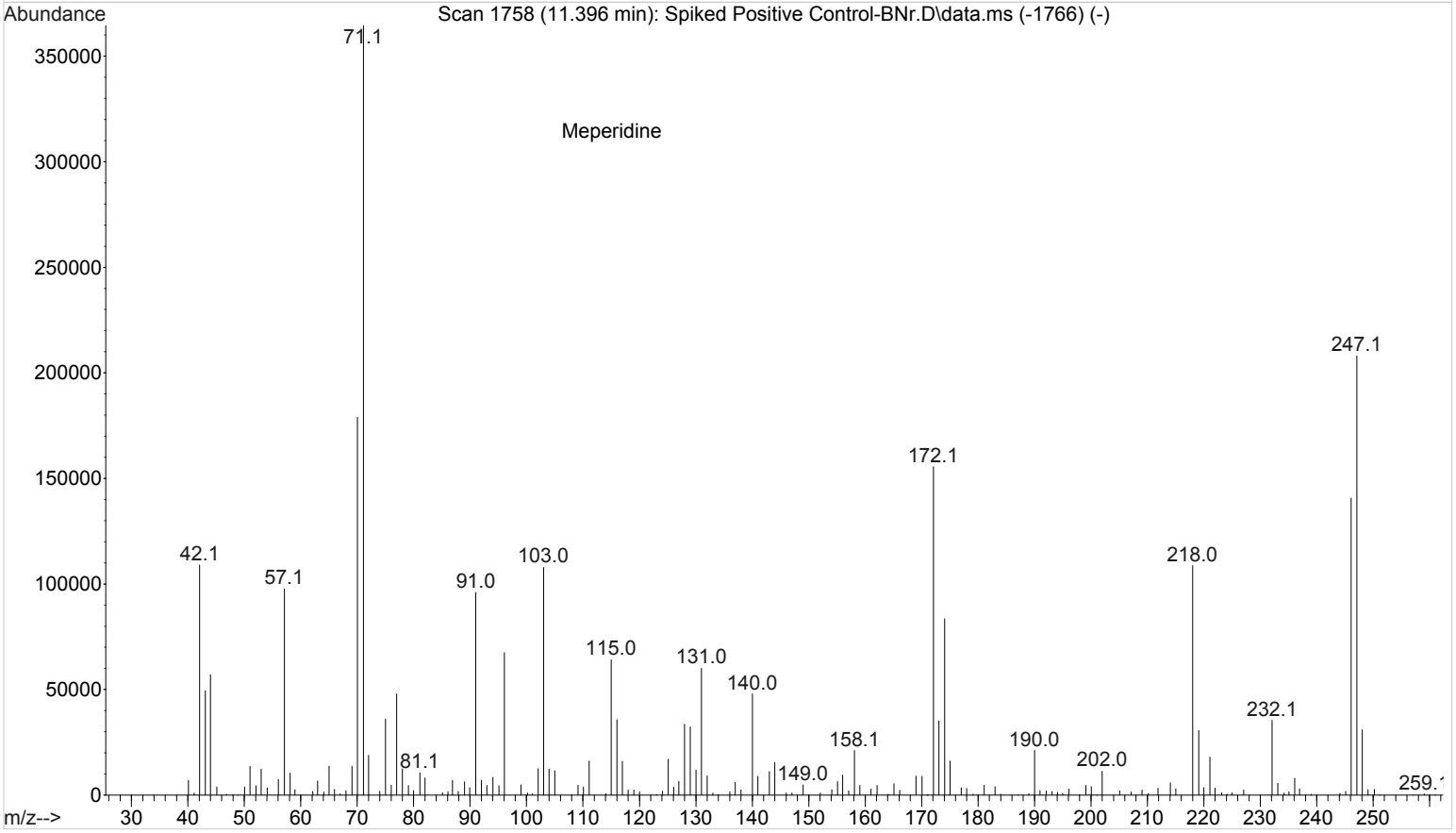

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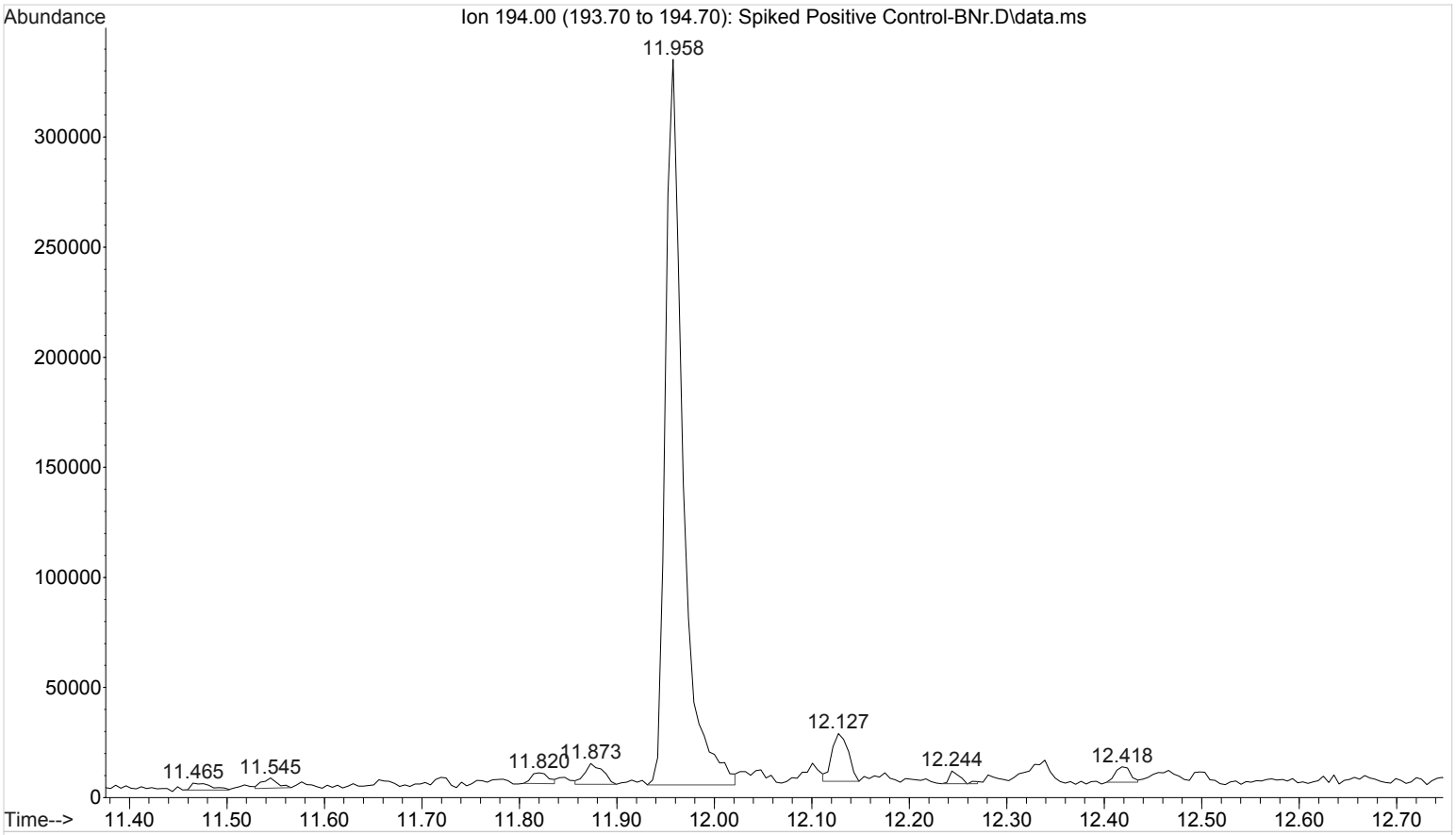


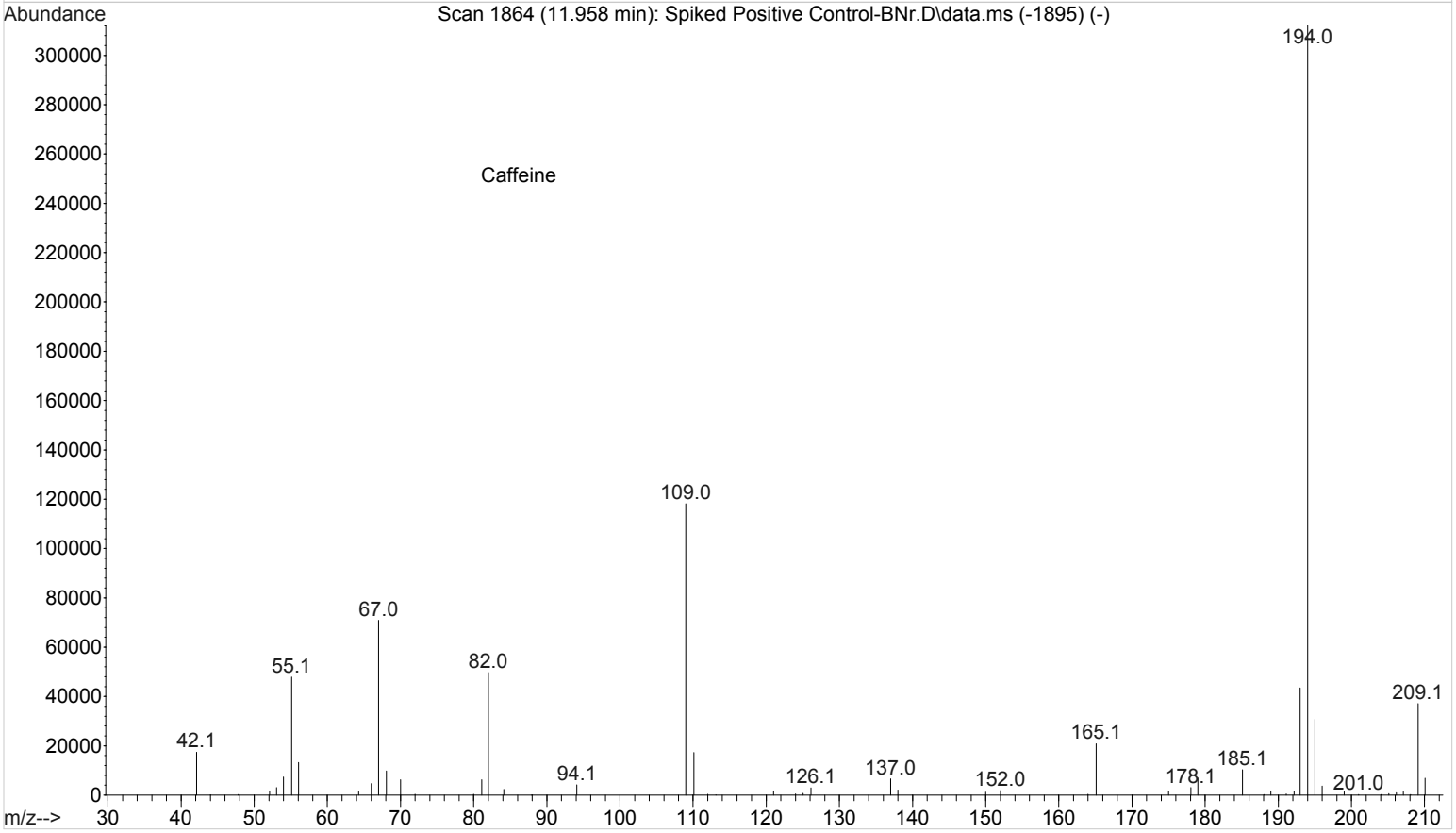

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Sample Name: Positive Control
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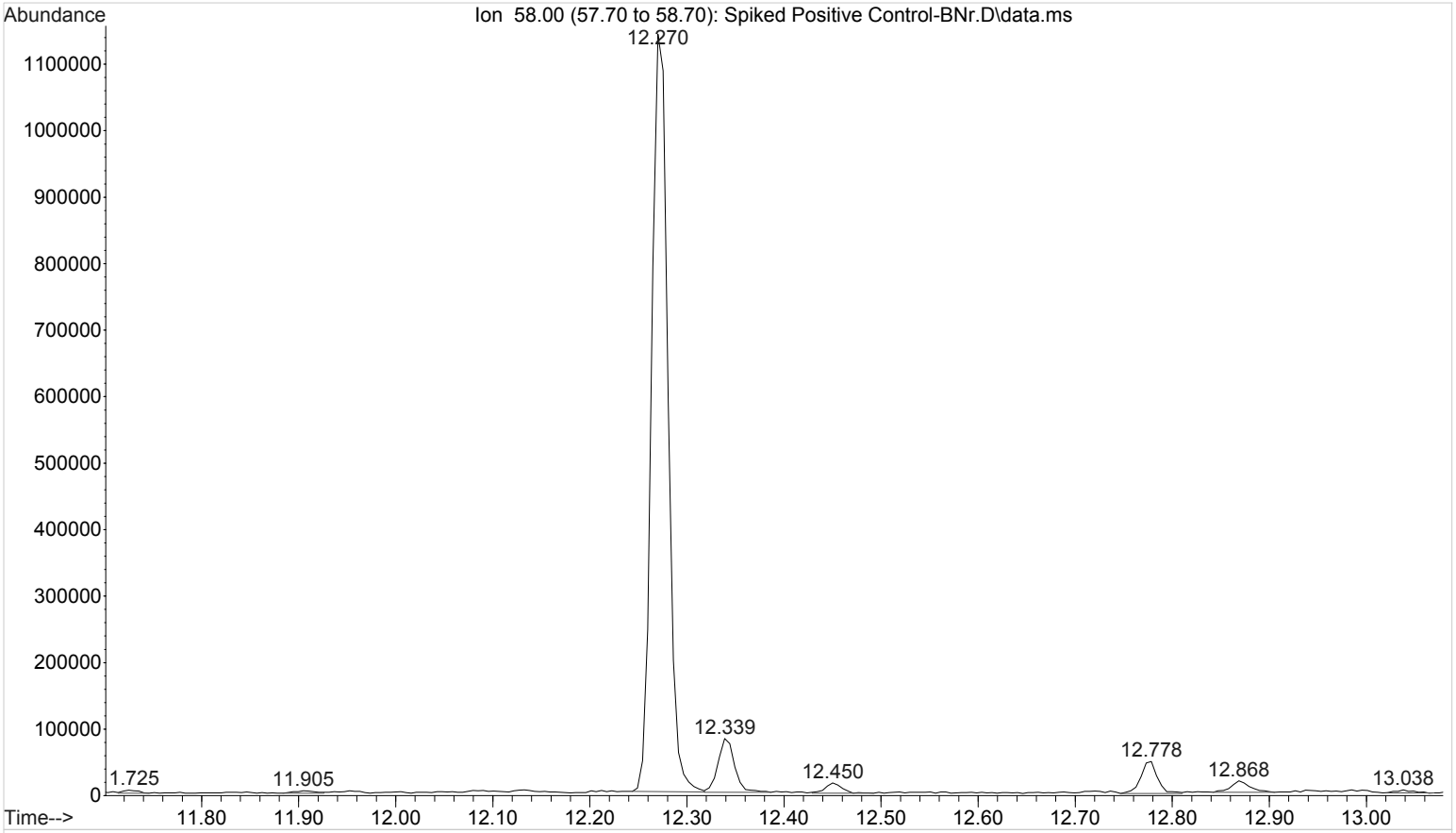


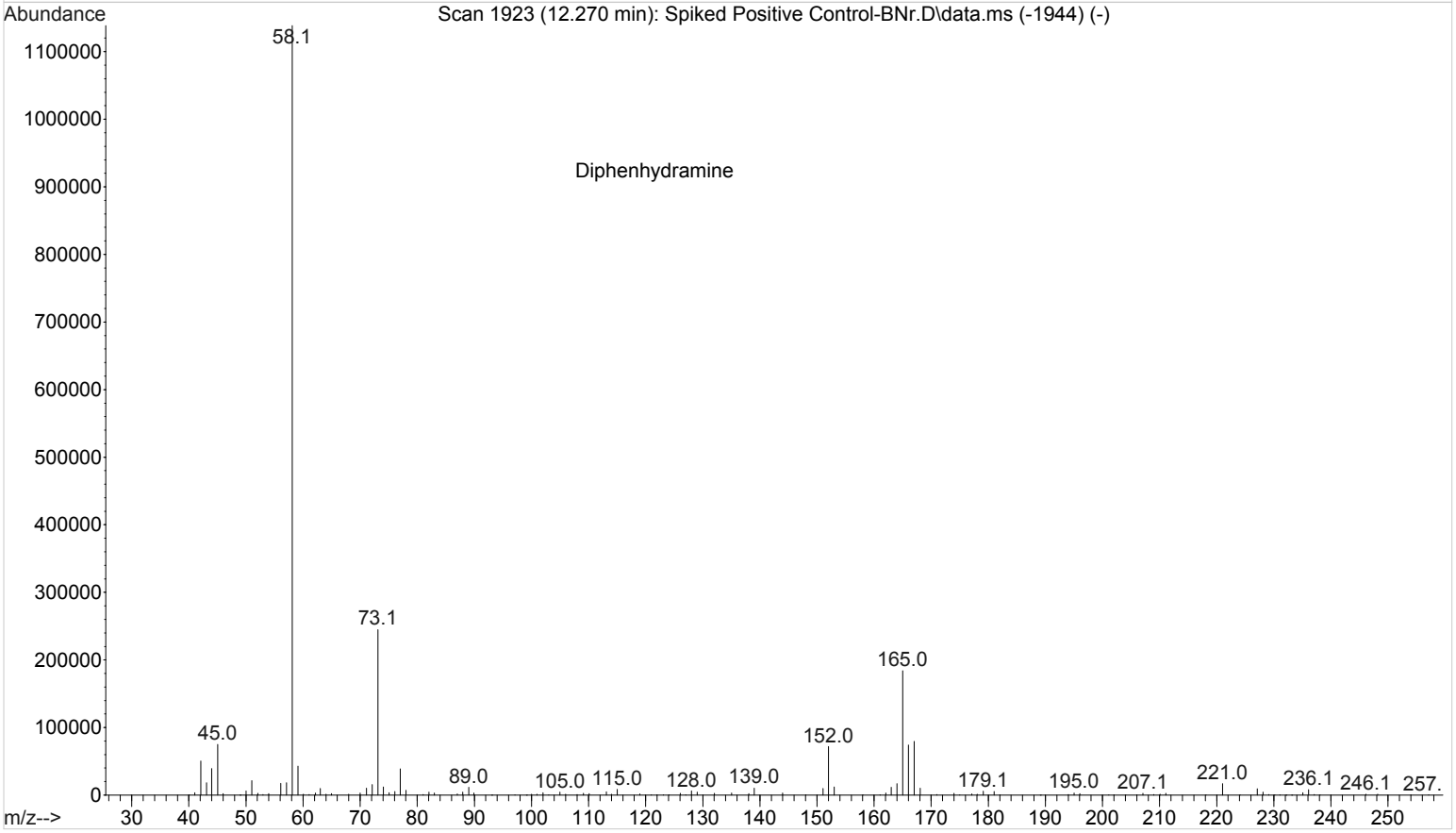

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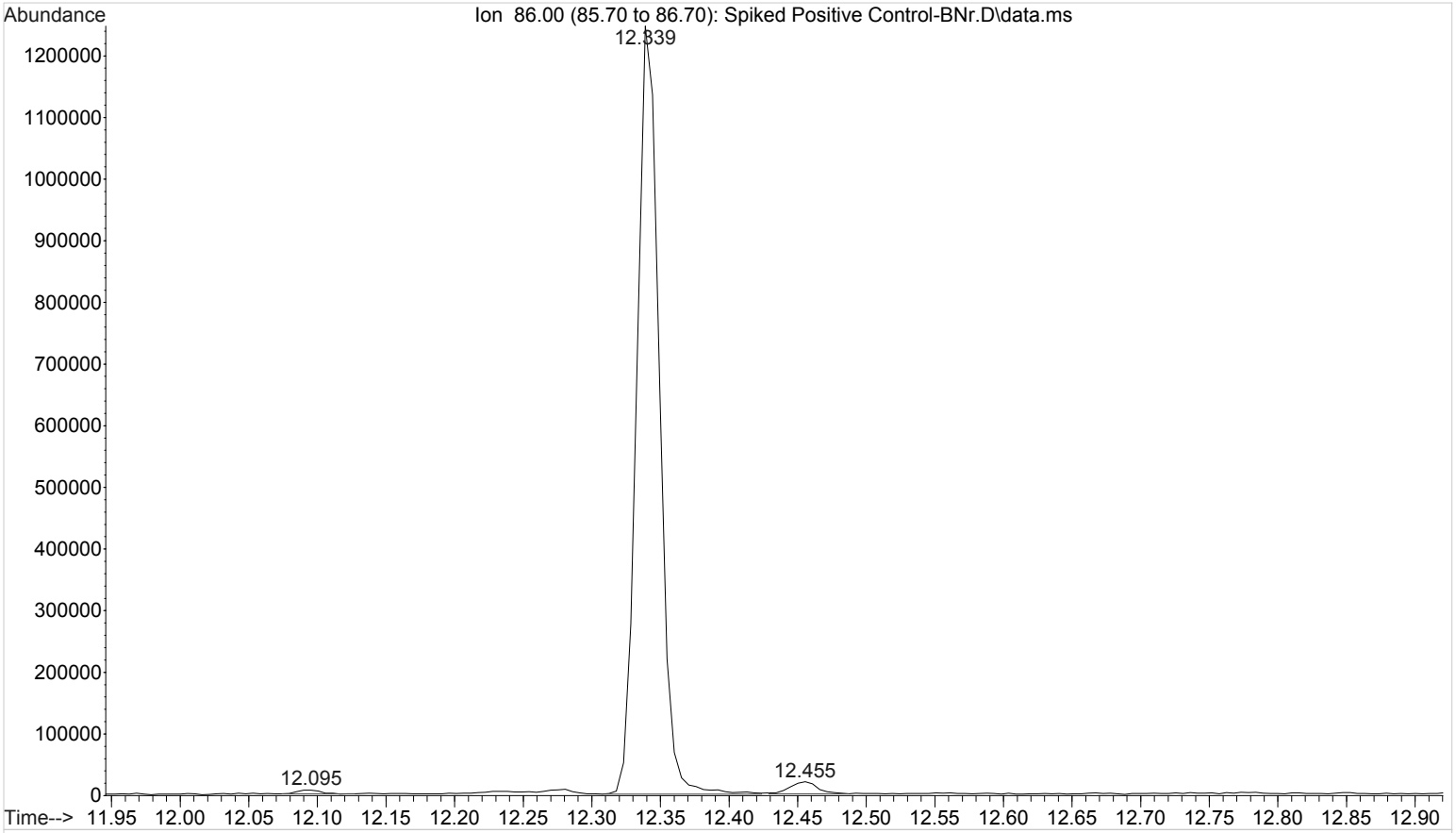
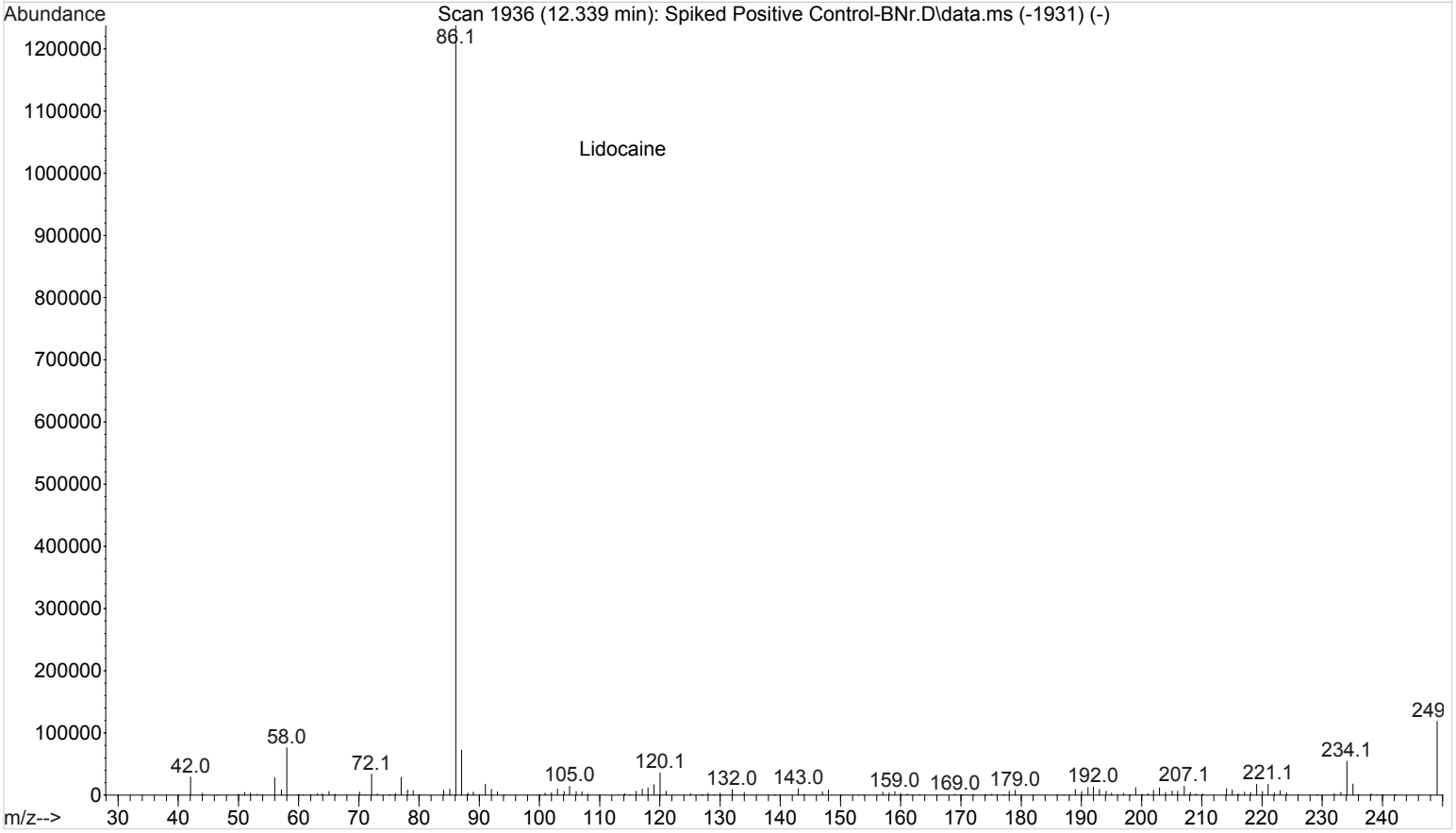
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 14 Jul 2016 18:33 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



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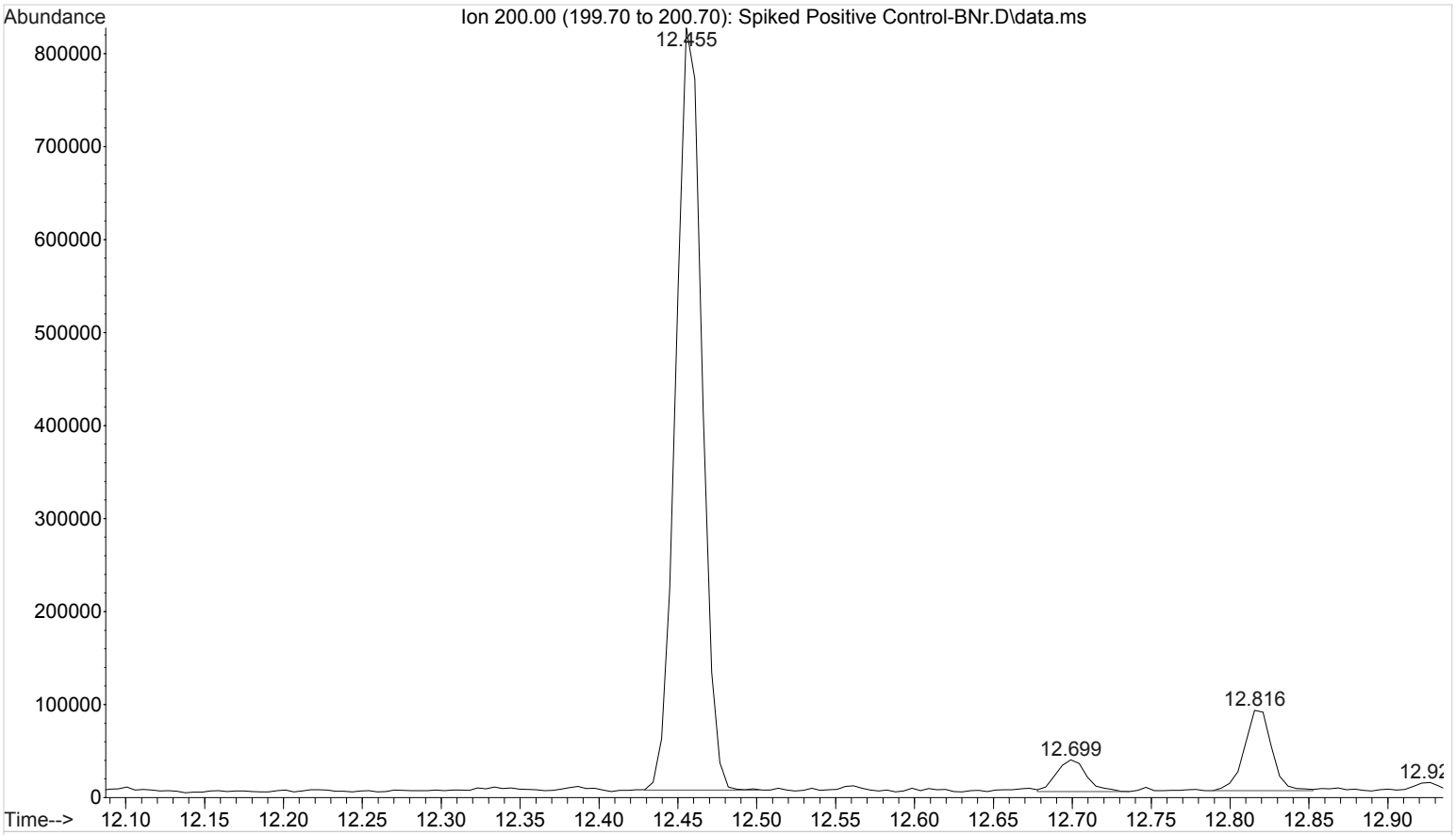
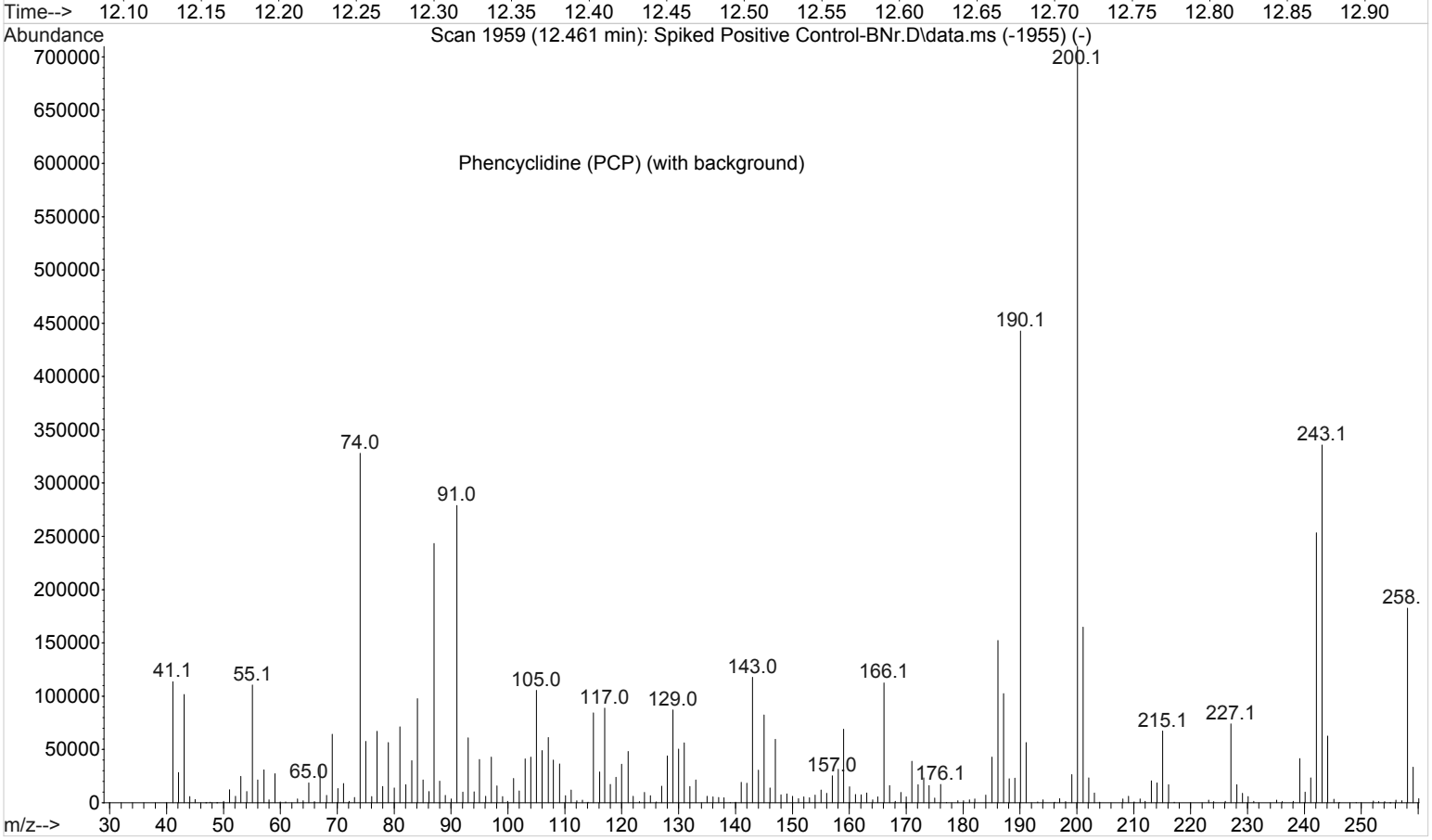
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 14 Jul 2016 18:33 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



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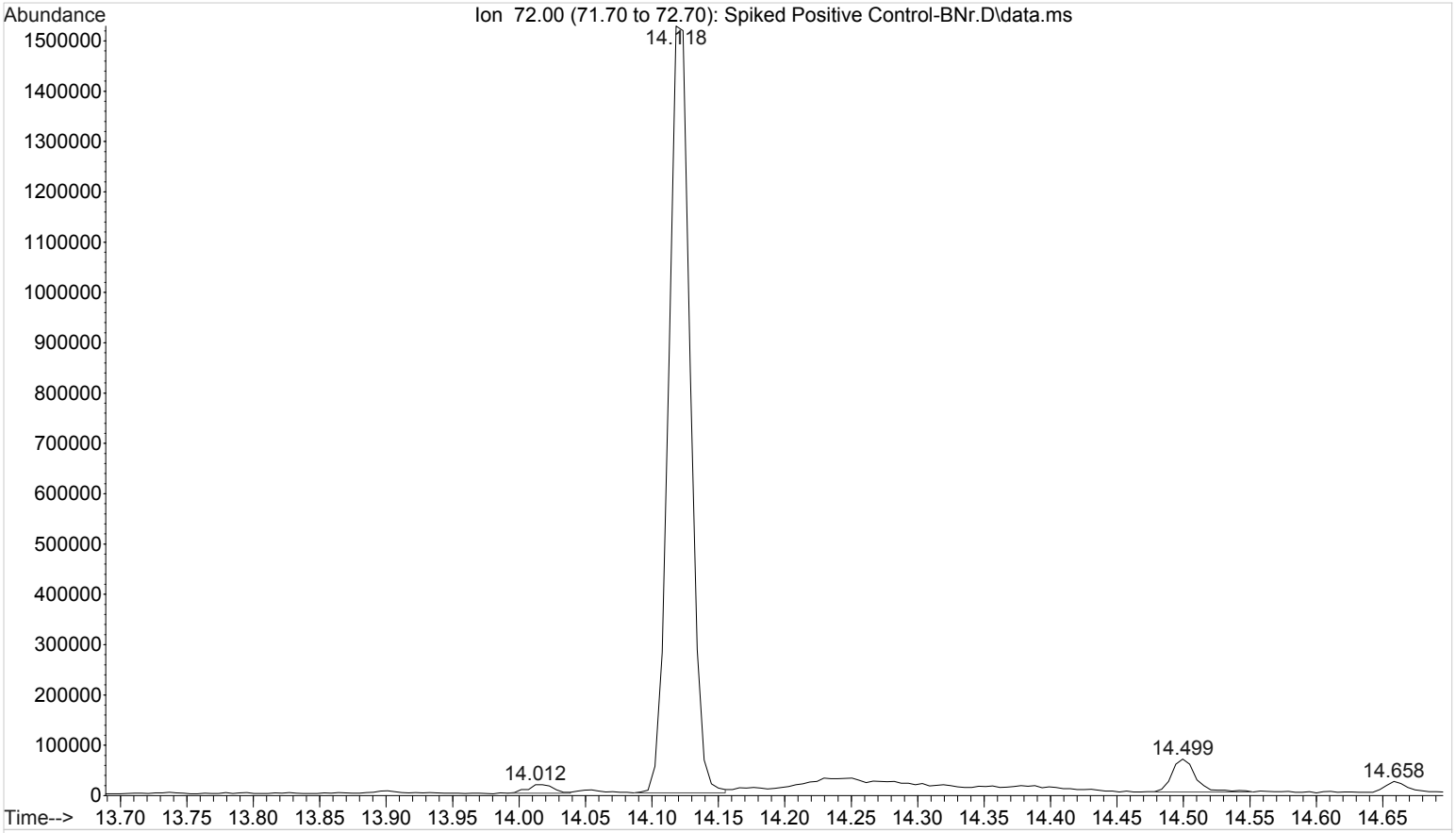
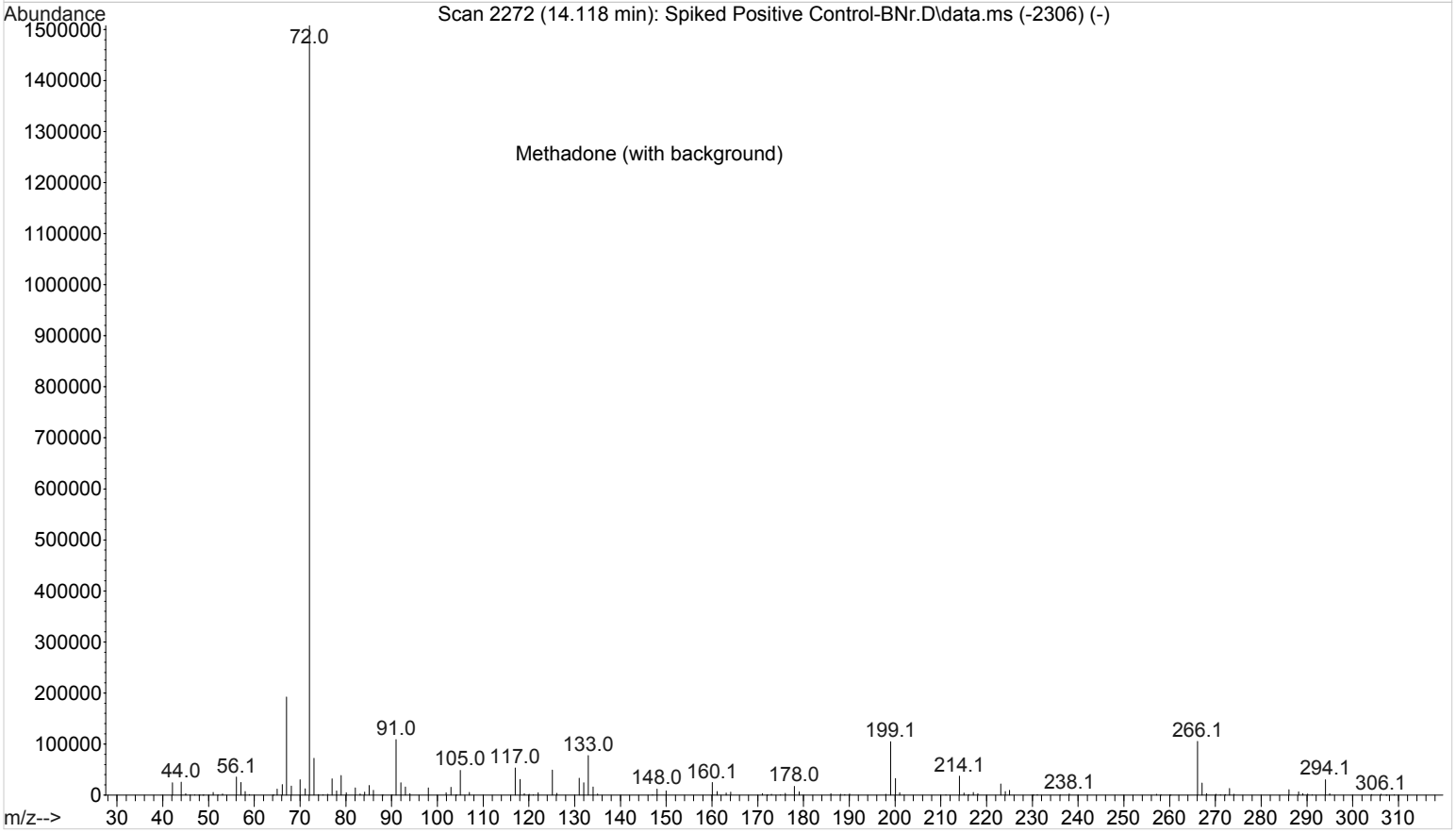
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 14 Jul 2016 18:33 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



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Instrument :    Major Mass Spec
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Sample Name: Positive Control
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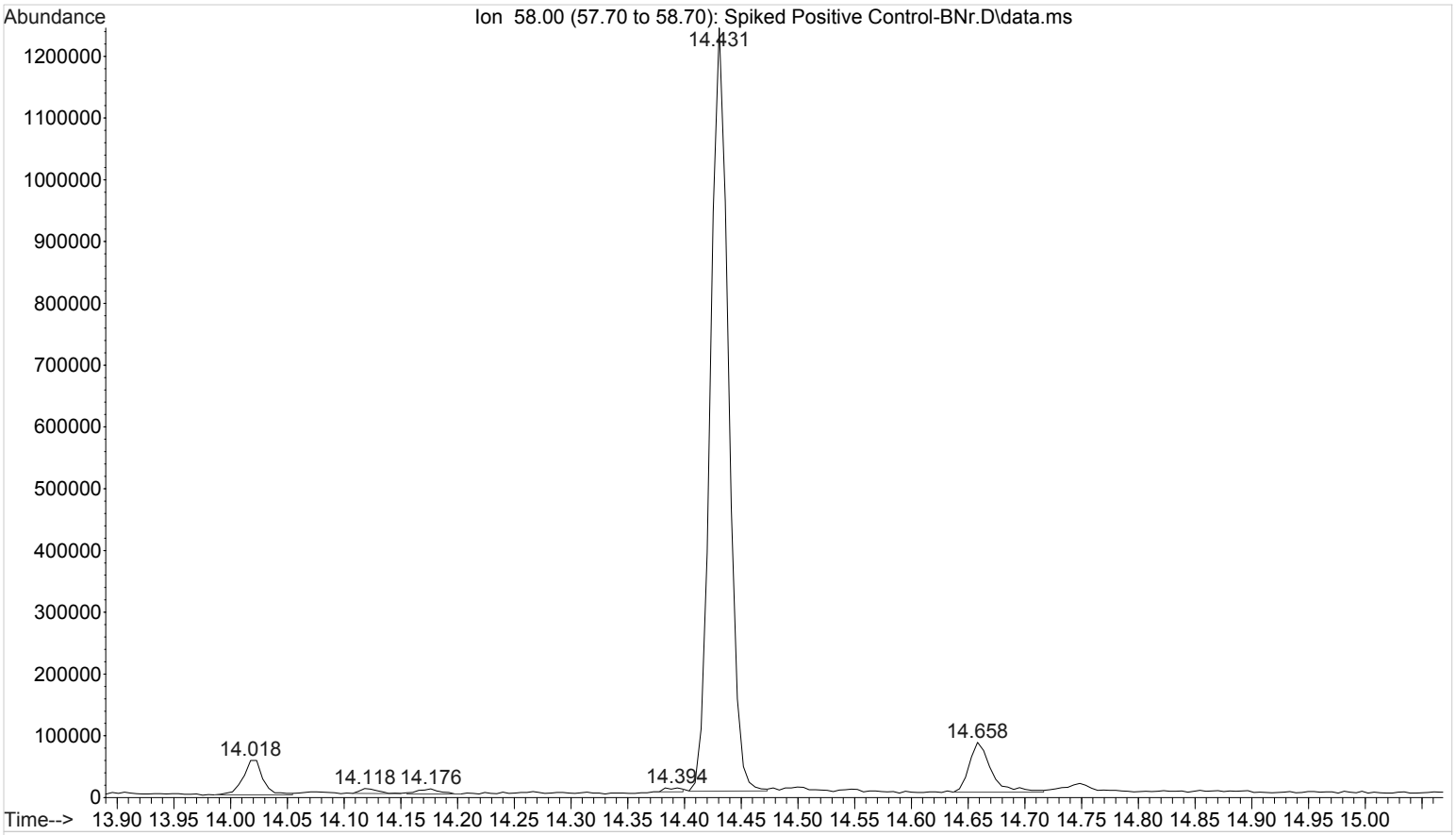


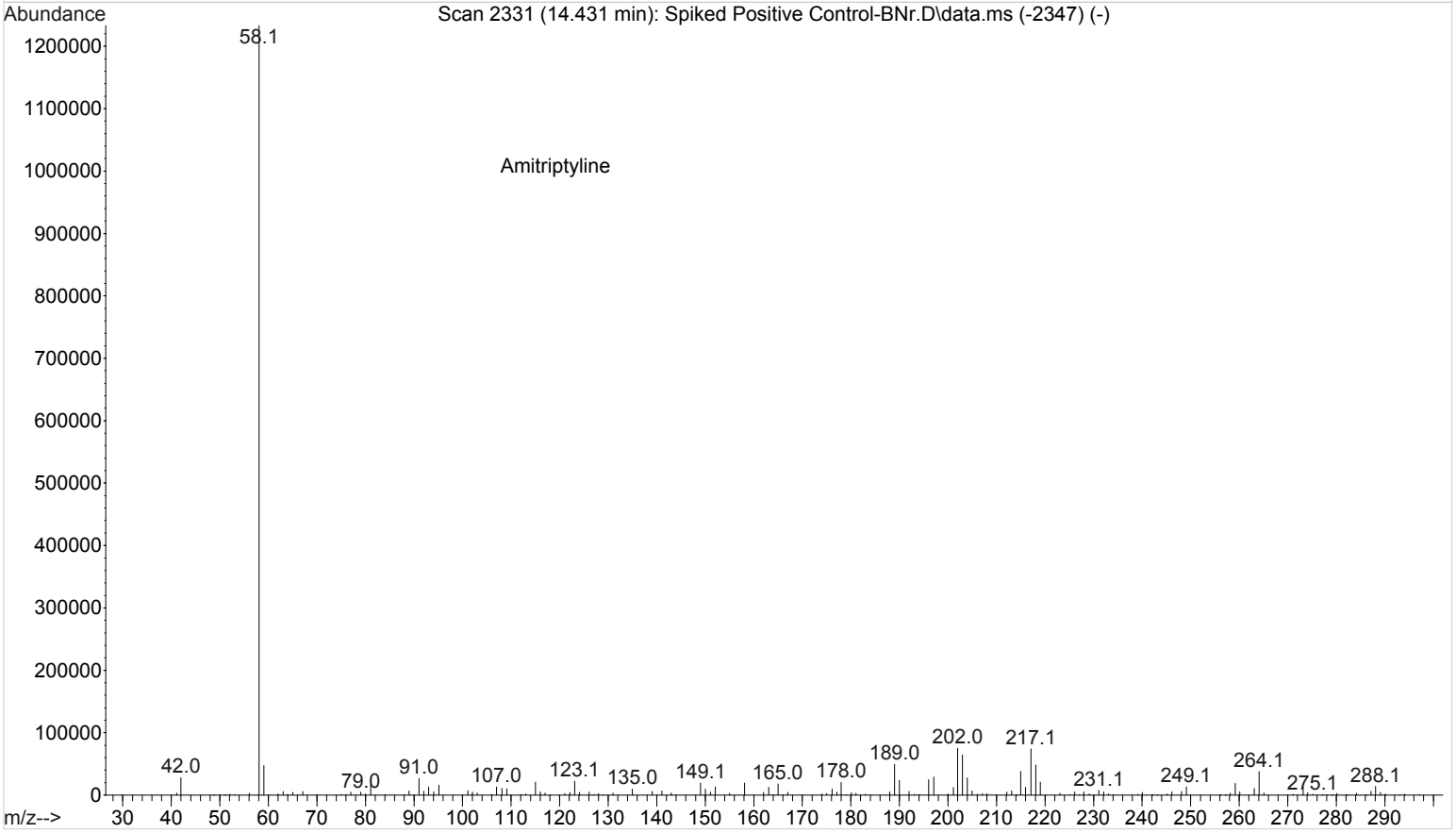

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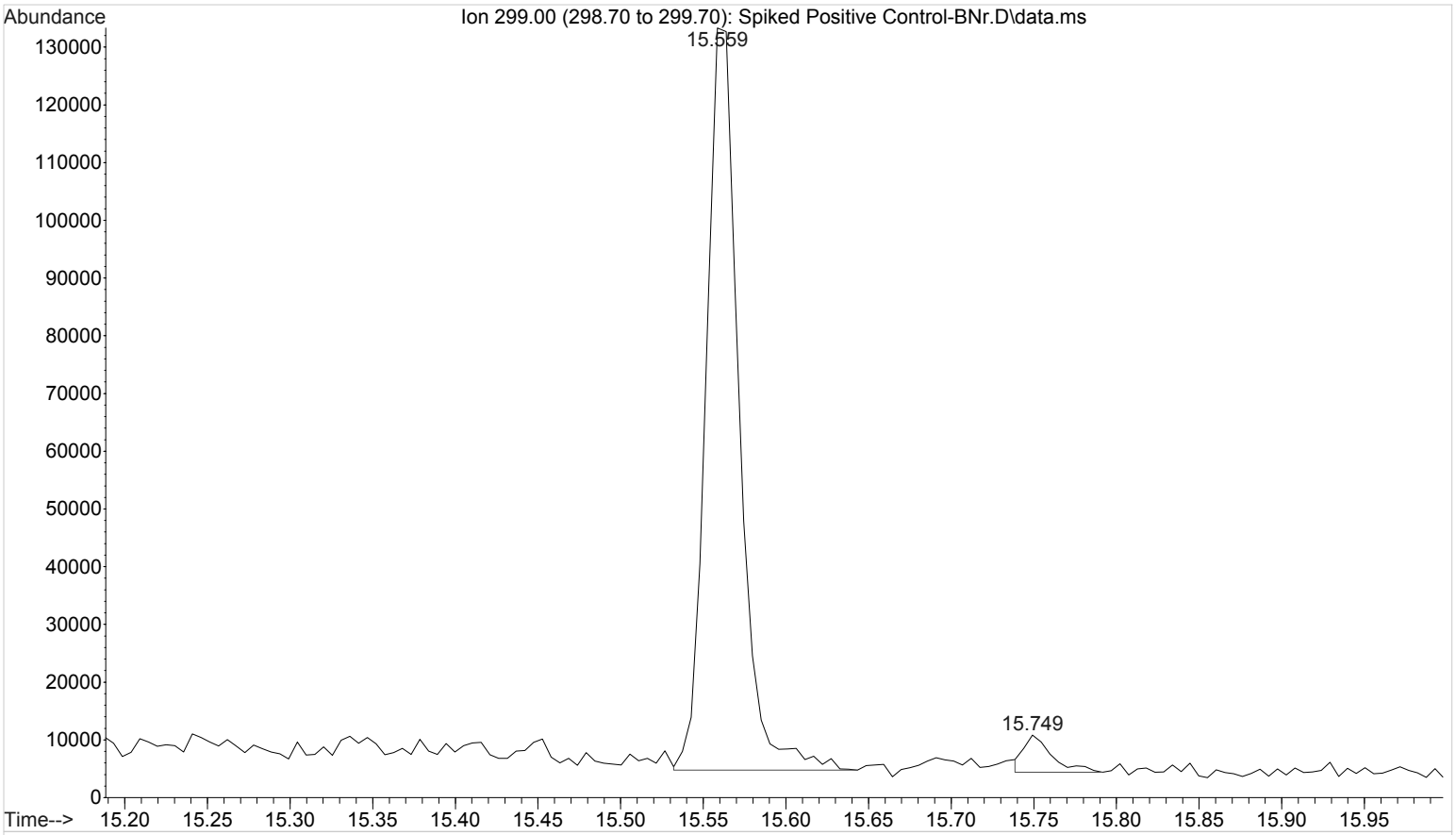


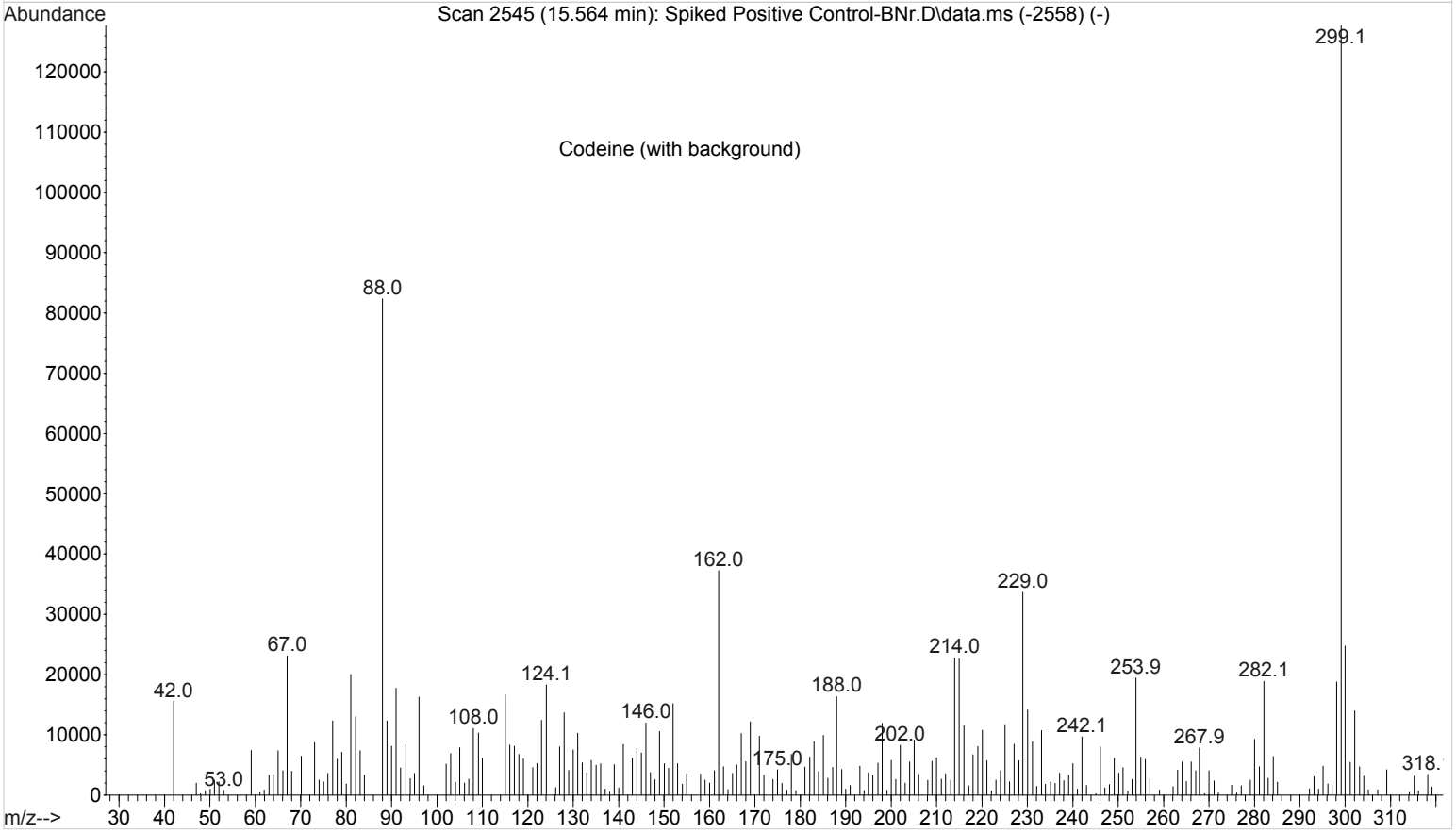

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