
























B. Wylie

Worklist: 1272

<u>LAB_CASE</u>	<u>ITEM</u>	<u>TASK_ID</u>	<u>DESCRIPTION</u>	
C2016-0285	1	51019	3.6.1 Blood base neutral confirr	
C2016-0727	1	55464	3.6.1 Blood base neutral confirr	
M2016-1146	1	53244	3.6.1 Blood base neutral confirr	
M2016-1166	2	53696	3.6.1 Blood base neutral confirr	
M2016-1176	1	53327	3.6.1 Blood base neutral confirr	
M2016-1274	2	53862	3.6.1 Blood base neutral confirr	
M2016-1283	1	53795	3.6.1 Blood base neutral confirr	
M2016-1289	2	54027	3.6.1 Blood base neutral confirr	
M2016-1298	2	53984	3.6.1 Blood base neutral confirr	
M2016-1311	5	54050	3.6.1 Blood base neutral confirr	
M2016-2846	1	60702	3.6.1 Blood base neutral confirr	
P2016-0676	2	54131	3.6.1 Blood base neutral confirr	
P2016-0734	1	53261	3.6.1 Blood base neutral confirr	
P2016-0737	1	53324	3.6.1 Blood base neutral confirr	
P2016-0757	1	53416	3.6.1 Blood base neutral confirr	
P2016-0762	1	53527	3.6.1 Blood base neutral confirr	
P2016-0774	1	53641	3.6.1 Blood base neutral confirr	
P2016-0780	1	53693	3.6.1 Blood base neutral confirr	
P2016-0781	1	53699	3.6.1 Blood base neutral confirr	
P2016-0798	1	53859	3.6.1 Blood base neutral confirr	
P2016-0888	2	54591	3.6.1 Blood base neutral confirr	
P2016-0902	1	54680	3.6.1 Blood base neutral confirr	
P2016-0937	1	55042	3.6.1 Blood base neutral confirr	

Worklist: 1272

<u>LAB CASE</u>	<u>ITEM</u>	<u>TASK ID</u>	<u>DESCRIPTION</u>
P2016-0938	1	55045	3.6.1 Blood base neutral confirr
P2016-1577	1	59670	3.6.1 Blood base neutral confirr



simulate_sequence.log
 Simulate Run Sequence Thu Sep 08 14:02:00 2016

Instrument Name: Major Mass Spec
 Sequence File: C:\Users\ISPuser\Desktop\Sequences\CS-BNSB080516.sequence.xml
 Comment: MassHunter sequence
 Operator: ISP\datastor
 Data Path: D:\DATA\CDS\2016\090816\
 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	C2016-0285-1-BNBLK	Lab No.: C2016-0285-1
10)	Sample	3	C2016-0285-1-BN	Lab No.: C2016-0285-1
Acquisition Method: GBT092509-Delta EMV.M				
11)	Sample	3	C2016-0285-1-BNr	Lab No.: C2016-0285-1
Acquisition Method: BNSB120510.M				
12)	Sample	100	C2016-0727-1-BNBLK	Lab No.: C2016-0727-1
13)	Sample	4	C2016-0727-1-BN	Lab No.: C2016-0727-1
Acquisition Method: GBT092509-Delta EMV.M				
14)	Sample	4	C2016-0727-1-BNr	Lab No.: C2016-0727-1
Acquisition Method: BNSB120510.M				
15)	Sample	100	M2016-1146-1-BNBLK	Lab No.: M2016-1146-1
16)	Sample	5	M2016-1146-1-BN	Lab No.: M2016-1146-1
Acquisition Method: GBT092509-Delta EMV.M				
17)	Sample	5	M2016-1146-1-BNr	Lab No.: M2016-1146-1
Acquisition Method: BNSB120510.M				
18)	Sample	100	M2016-1166-2-BNBLK	Lab No.: M2016-1166-2
19)	Sample	6	M2016-1166-2-BN	Lab No.: M2016-1166-2
Acquisition Method: GBT092509-Delta EMV.M				
20)	Sample	6	M2016-1166-2-BNr	Lab No.: M2016-1166-2
Acquisition Method: BNSB120510.M				
21)	Sample	100	M2016-1176-1-BNBLK	Lab No.: M2016-1176-1
22)	Sample	7	M2016-1176-1-BN	Lab No.: M2016-1176-1
Acquisition Method: GBT092509-Delta EMV.M				
23)	Sample	7	M2016-1176-1-BNr	Lab No.: M2016-1176-1
Acquisition Method: BNSB120510.M				
24)	Sample	100	M2016-1274-2-BNBLK	Lab No.: M2016-1274-2
25)	Sample	8	M2016-1274-2-BN	Lab No.: M2016-1274-2
Acquisition Method: GBT092509-Delta EMV.M				
26)	Sample	8	M2016-1274-2-BNr	Lab No.: M2016-1274-2

simulate_sequence.log

Acquisition Method:	BNSB120510.M		
27) Sample	100	M2016-1283-1-BNBLK	Lab No.: M2016-1283-1
28) Sample	9	M2016-1283-1-BN	Lab No.: M2016-1283-1
Acquisition Method:	GBT092509-Delta EMV.M		
29) Sample	9	M2016-1283-1-BNr	Lab No.: M2016-1283-1
Acquisition Method:	BNSB120510.M		
30) Sample	100	M2016-1289-2-BNBLK	Lab No.: M2016-1289-2
31) Sample	10	M2016-1289-2-BN	Lab No.: M2016-1289-2
Acquisition Method:	GBT092509-Delta EMV.M		
32) Sample	10	M2016-1289-2-BNr	Lab No.: M2016-1289-2
Acquisition Method:	BNSB120510.M		
33) Sample	100	M2016-1298-2-BNBLK	Lab No.: M2016-1298-2
34) Sample	11	M2016-1298-2-BN	Lab No.: M2016-1298-2
Acquisition Method:	GBT092509-Delta EMV.M		
35) Sample	11	M2016-1298-2-BNr	Lab No.: M2016-1298-2
Acquisition Method:	BNSB120510.M		
36) Sample	100	M2016-1311-5-BNBLK	Lab No.: M2016-1311-5
37) Sample	12	M2016-1311-5-BN	Lab No.: M2016-1311-5
Acquisition Method:	GBT092509-Delta EMV.M		
38) Sample	12	M2016-1311-5-BNr	Lab No.: M2016-1311-5
Acquisition Method:	BNSB120510.M		
39) Sample	100	M2016-2846-1-BNBLK	Lab No.: M2016-2846-1
40) Sample	13	M2016-2846-1-BN	Lab No.: M2016-2846-1
Acquisition Method:	GBT092509-Delta EMV.M		
41) Sample	13	M2016-2846-1-BNr	Lab No.: M2016-2846-1
Acquisition Method:	BNSB120510.M		
42) Sample	100	P2016-0676-2-BNBLK	Lab No.: P2016-0676-2
43) Sample	14	P2016-0676-2-BN	Lab No.: P2016-0676-2
Acquisition Method:	GBT092509-Delta EMV.M		
44) Sample	14	P2016-0676-2-BNr	Lab No.: P2016-0676-2
Acquisition Method:	BNSB120510.M		
45) Sample	100	P2016-0734-1-BNBLK	Lab No.: P2016-0734-1
46) Sample	15	P2016-0734-1-BN	Lab No.: P2016-0734-1
Acquisition Method:	GBT092509-Delta EMV.M		
47) Sample	15	P2016-0734-1-BNr	Lab No.: P2016-0734-1
Acquisition Method:	BNSB120510.M		
48) Sample	99	P2016-0757-1-BNBLK	Lab No.: P2016-0757-1
49) Sample	16	P2016-0757-1-BN	Lab No.: P2016-0757-1
Acquisition Method:	GBT092509-Delta EMV.M		
50) Sample	16	P2016-0757-1-BNr	Lab No.: P2016-0757-1
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51) Sample	99	P2016-0762-1-BNBLK	Lab No.: P2016-0762-1
52) Sample	17	P2016-0762-1-BN	Lab No.: P2016-0762-1
Acquisition Method:	GBT092509-Delta EMV.M		
53) Sample	17	P2016-0762-1-BNr	Lab No.: P2016-0762-1
Acquisition Method:	BNSB120510.M		
54) Sample	99	P2016-0774-1-BNBLK	Lab No.: P2016-0774-1
55) Sample	18	P2016-0774-1-BN	Lab No.: P2016-0774-1

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simulate_sequence.log
Acquisition Method: GBT092509-Delta EMV.M
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Acquisition Method: BNSB120510.M
57) Sample 99 P2016-0780-1-BNBLK Lab No.: P2016-0780-1
58) Sample 19 P2016-0780-1-BN Lab No.: P2016-0780-1

Acquisition Method: GBT092509-Delta EMV.M
59) Sample 19 P2016-0780-1-BNr Lab No.: P2016-0780-1

Acquisition Method: BNSB120510.M
60) Sample 99 P2016-0781-1-BNBLK Lab No.: P2016-0781-1
61) Sample 20 P2016-0781-1-BN Lab No.: P2016-0781-1

Acquisition Method: GBT092509-Delta EMV.M
62) Sample 20 P2016-0781-1-BNr Lab No.: P2016-0781-1

Acquisition Method: BNSB120510.M
63) Sample 99 P2016-0798-1-BNBLK Lab No.: P2016-0798-1
64) Sample 21 P2016-0798-1-BN Lab No.: P2016-0798-1

Acquisition Method: GBT092509-Delta EMV.M
65) Sample 21 P2016-0798-1-BNr Lab No.: P2016-0798-1

Acquisition Method: BNSB120510.M
66) Sample 99 P2016-0888-2-BNBLK Lab No.: P2016-0888-2
67) Sample 22 P2016-0888-2-BN Lab No.: P2016-0888-2

Acquisition Method: GBT092509-Delta EMV.M
68) Sample 22 P2016-0888-2-BNr Lab No.: P2016-0888-2

Acquisition Method: BNSB120510.M
69) Sample 99 P2016-0902-1-BNBLK Lab No.: P2016-0902-1
70) Sample 23 P2016-0902-1-BN Lab No.: P2016-0902-1

Acquisition Method: GBT092509-Delta EMV.M
71) Sample 23 P2016-0902-1-BNr Lab No.: P2016-0902-1

Acquisition Method: BNSB120510.M
72) Sample 99 P2016-0937-1-BNBLK Lab No.: P2016-0937-1
73) Sample 24 P2016-0937-1-BN Lab No.: P2016-0937-1

Acquisition Method: GBT092509-Delta EMV.M
74) Sample 24 P2016-0937-1-BNr Lab No.: P2016-0937-1

Acquisition Method: BNSB120510.M
75) Sample 99 P2016-0938-1-BNBLK Lab No.: P2016-0938-1
76) Sample 25 P2016-0938-1-BN Lab No.: P2016-0938-1

Acquisition Method: GBT092509-Delta EMV.M
77) Sample 25 P2016-0938-1-BNr Lab No.: P2016-0938-1

Acquisition Method: BNSB120510.M
78) Sample 99 P2016-1577-1-BNBLK Lab No.: P2016-1577-1
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Acquisition Method: GBT092509-Delta EMV.M
80) Sample 26 P2016-1577-1-BNr Lab No.: P2016-1577-1

Acquisition Method: BNSB120510.M
81) Sample 99 P2016-0737-1-BNBLK Lab No.: P2016-0737-1
82) Sample 27 P2016-0737-1-BN Lab No.: P2016-0737-1

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83) Sample 27 P2016-0737-1-BNr Lab No.: P2016-0737-1

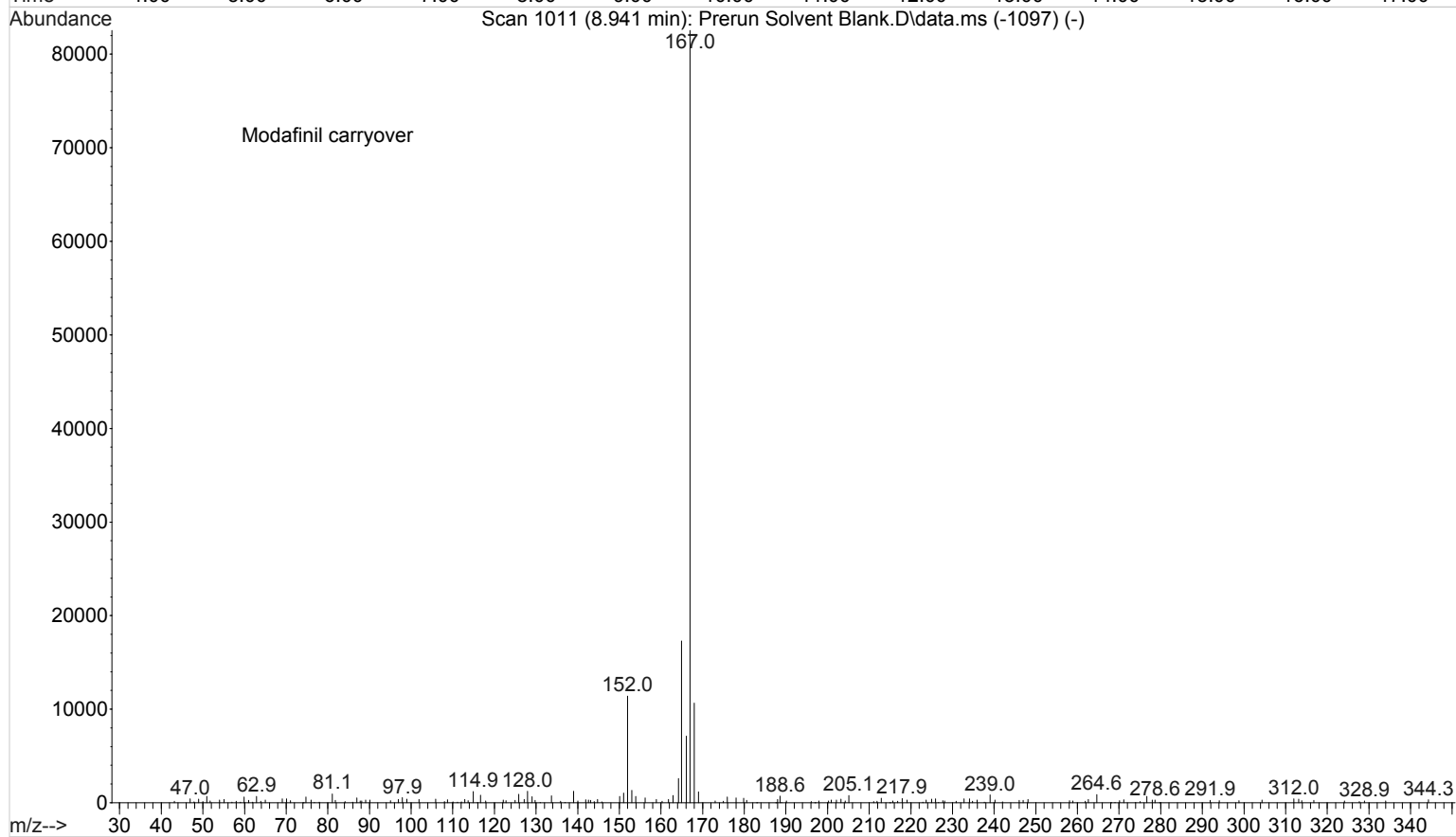
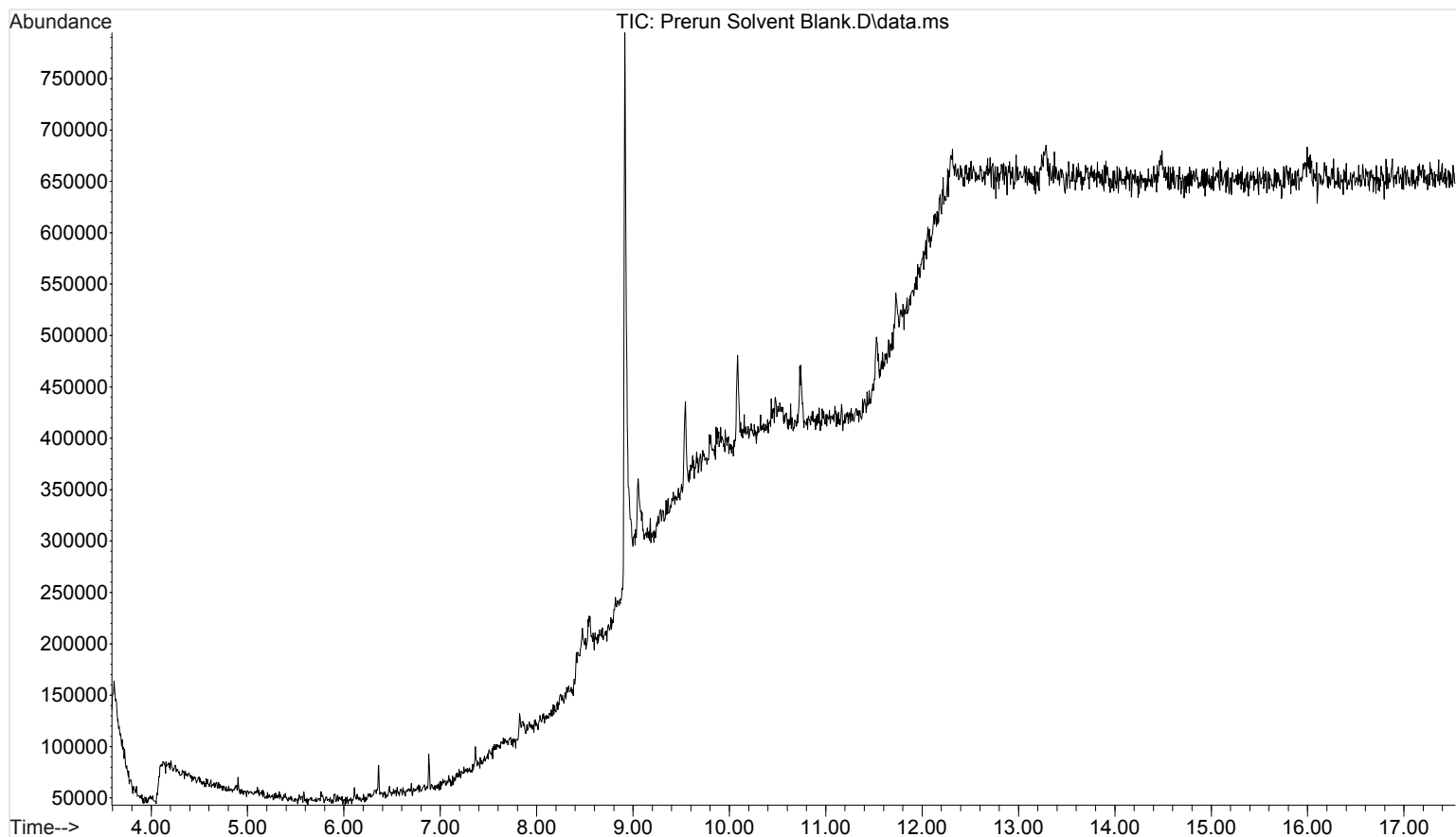
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84) Sample 99 POSTBLK BLK

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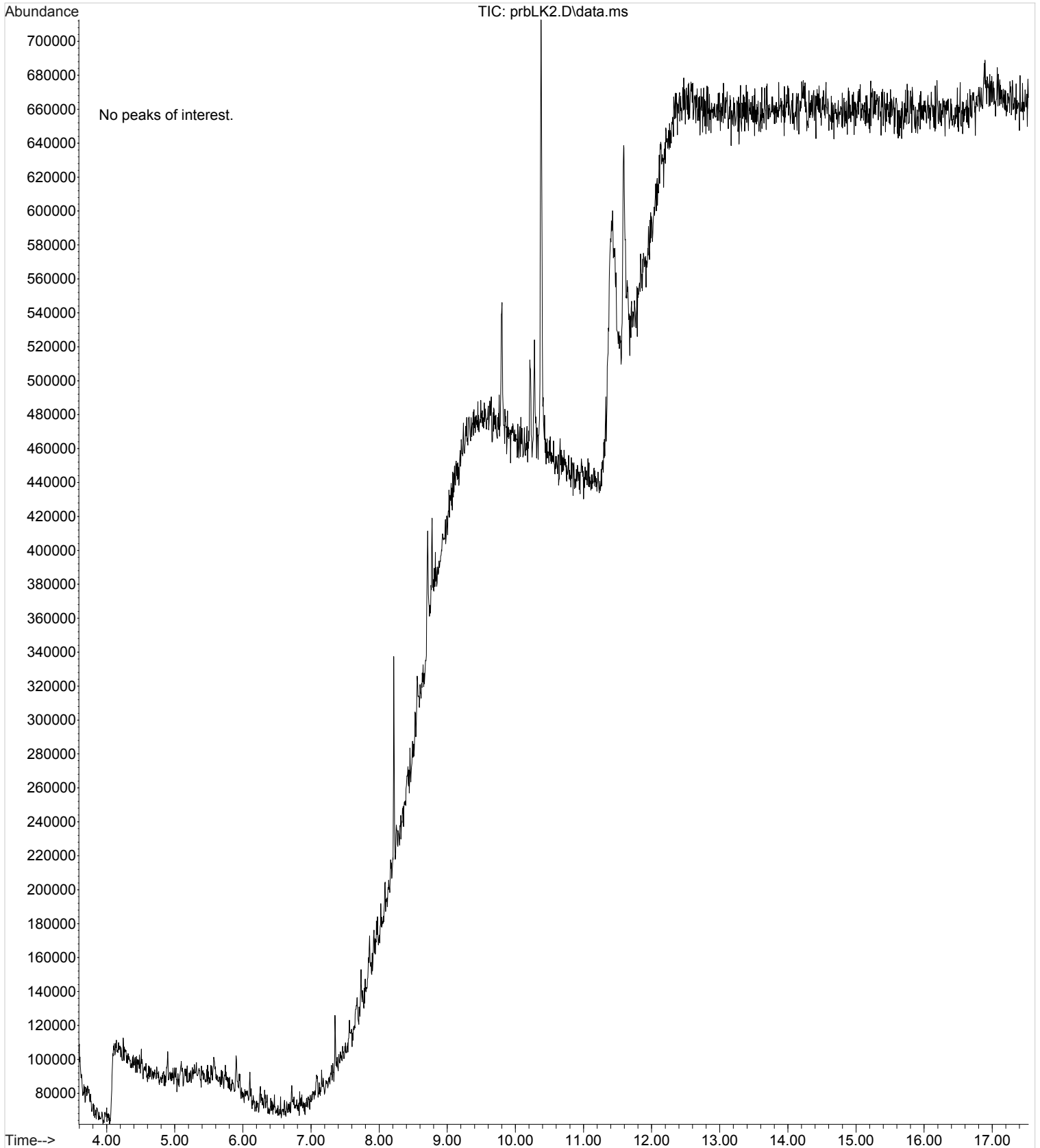
simulate_sequence.log

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85) Sample 99 AFTER BLK
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Sequence Verification Done!

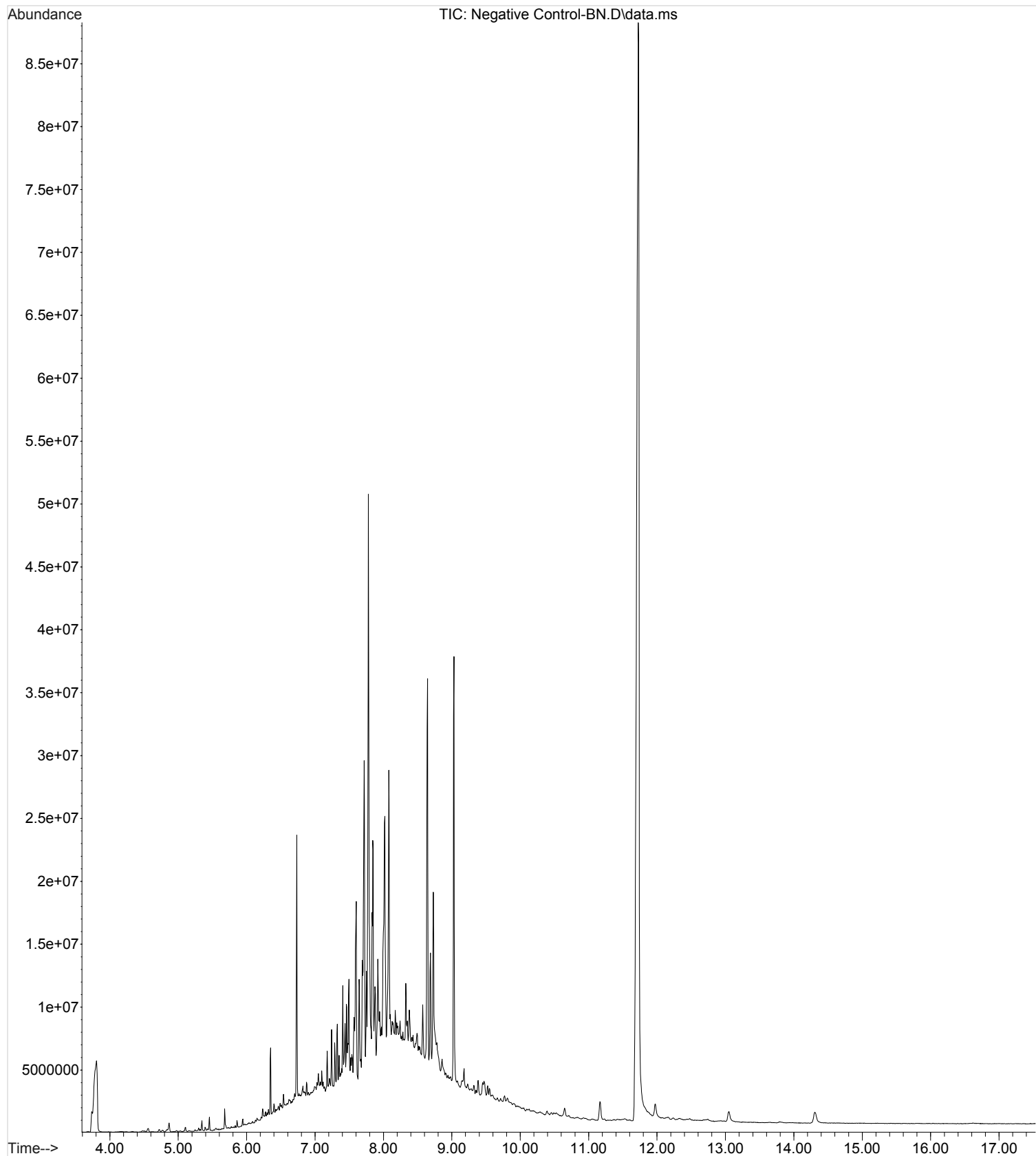
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Sample Name: Pre-run Solvent Blank
Misc Info : Chloroform



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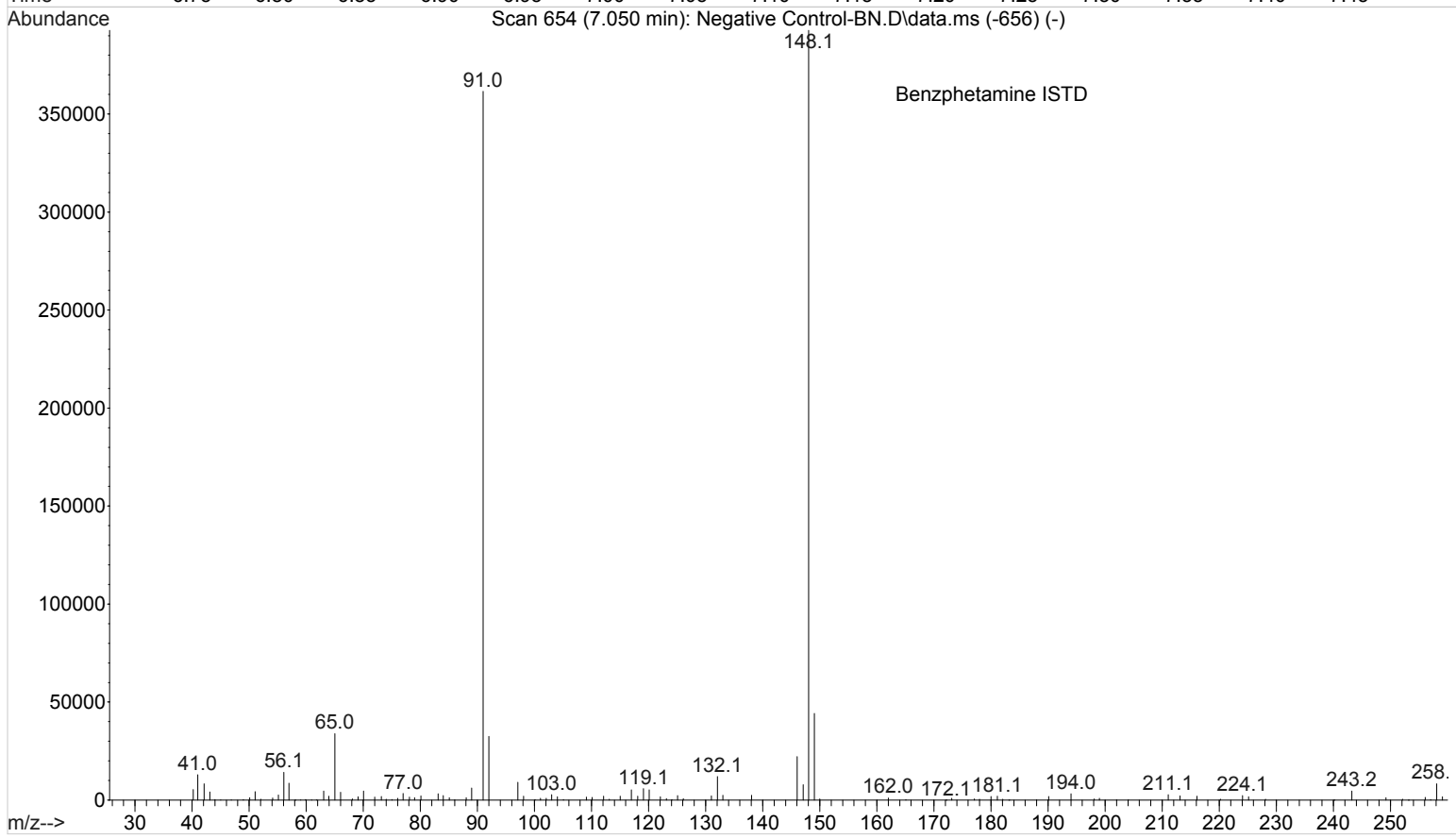
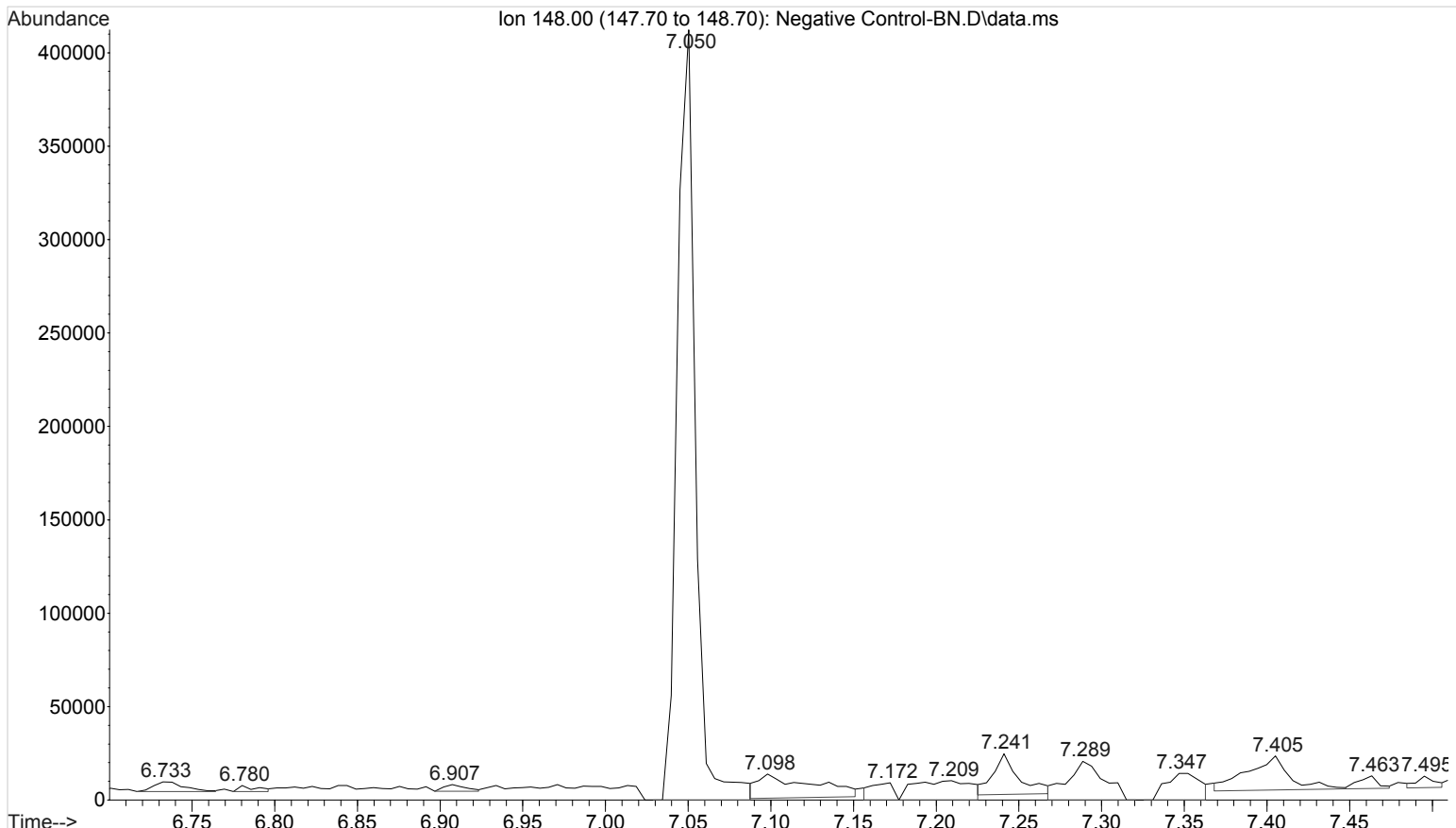


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 Sample Name: Negative Control - Utak Lot B1013
 Misc Info : Analytical Method 3.6.1



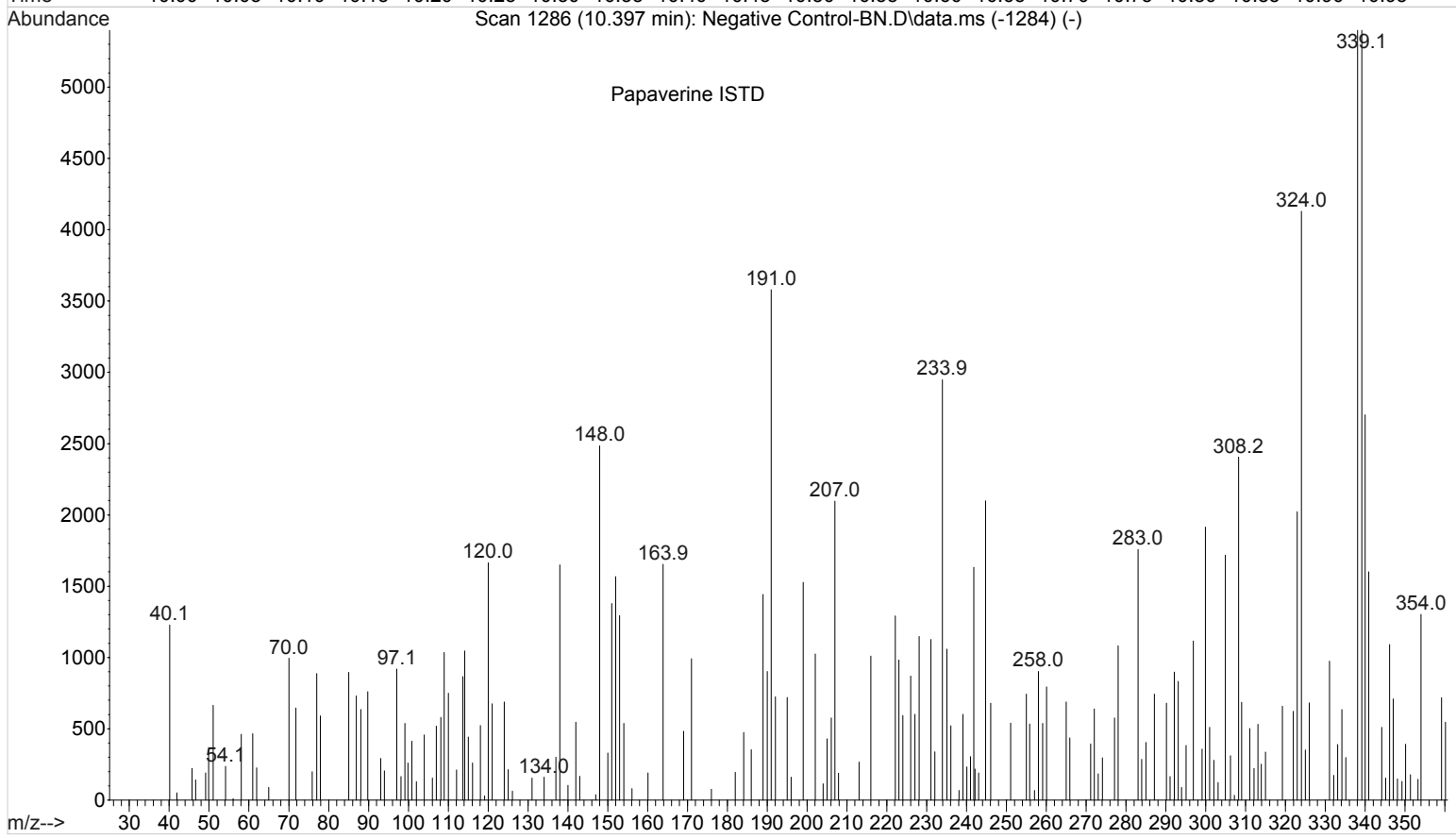
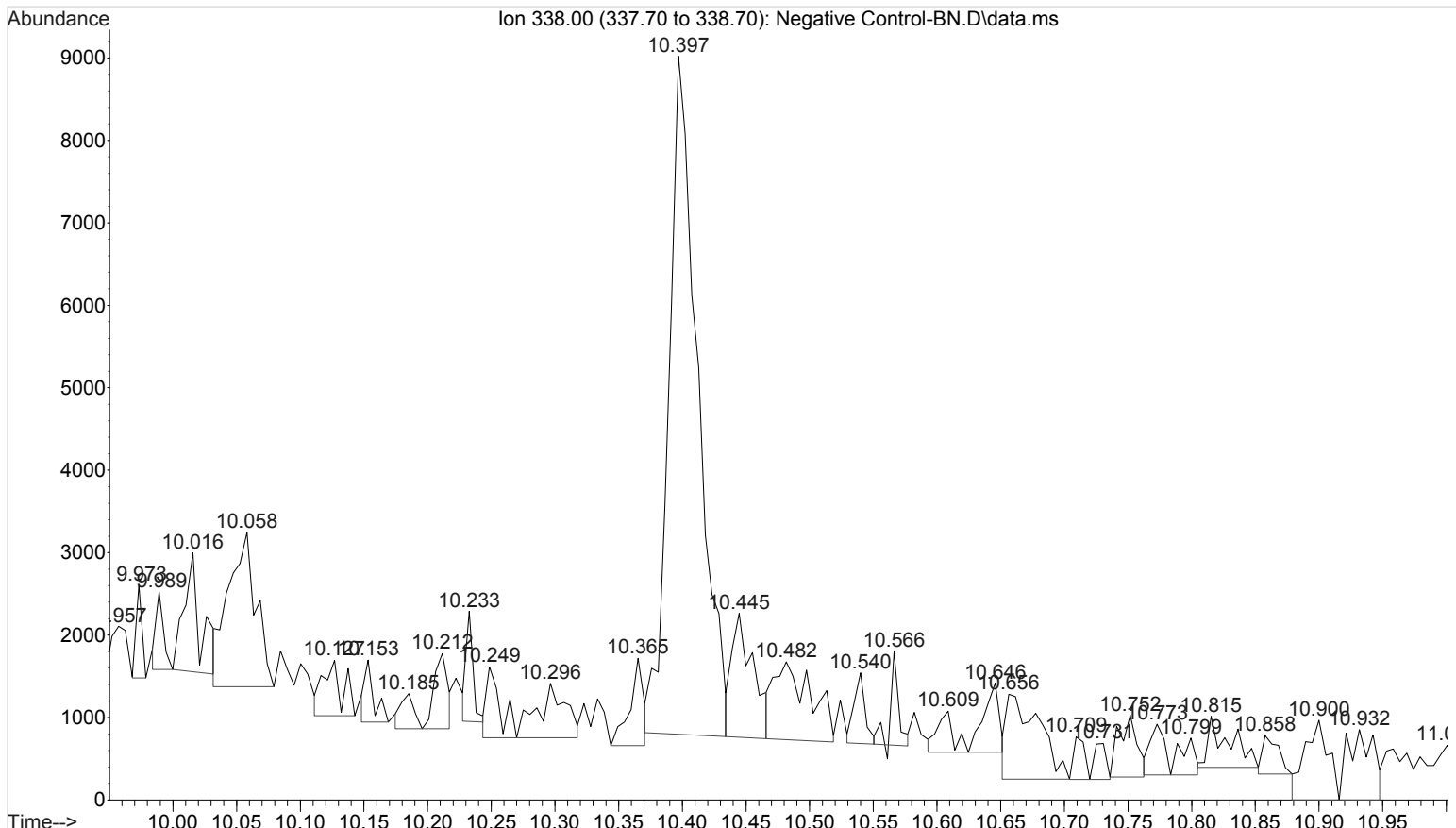
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Sample Name: Negative Control - Utak Lot B1013
Misc Info : Analytical Method 3.6.1

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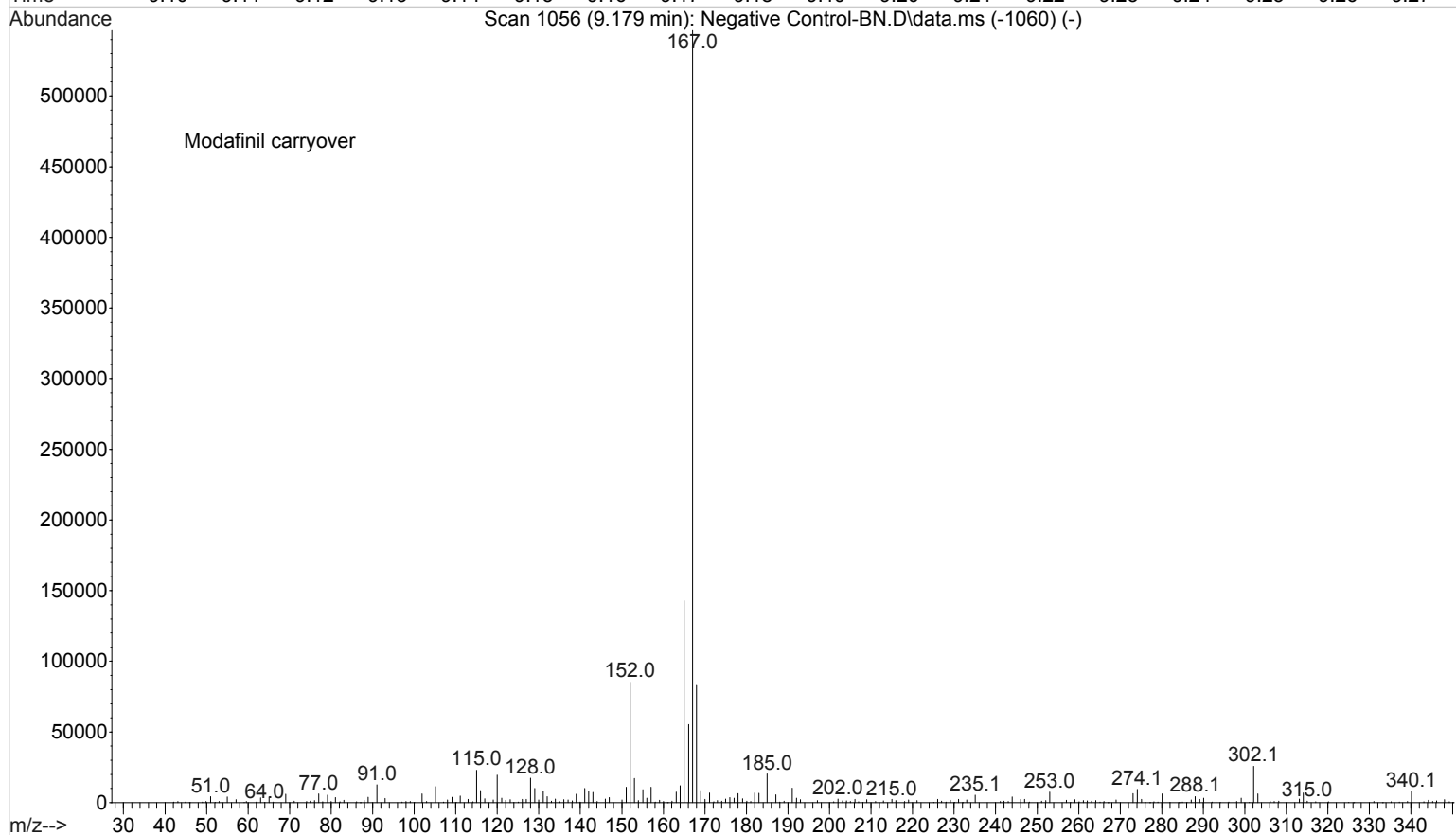
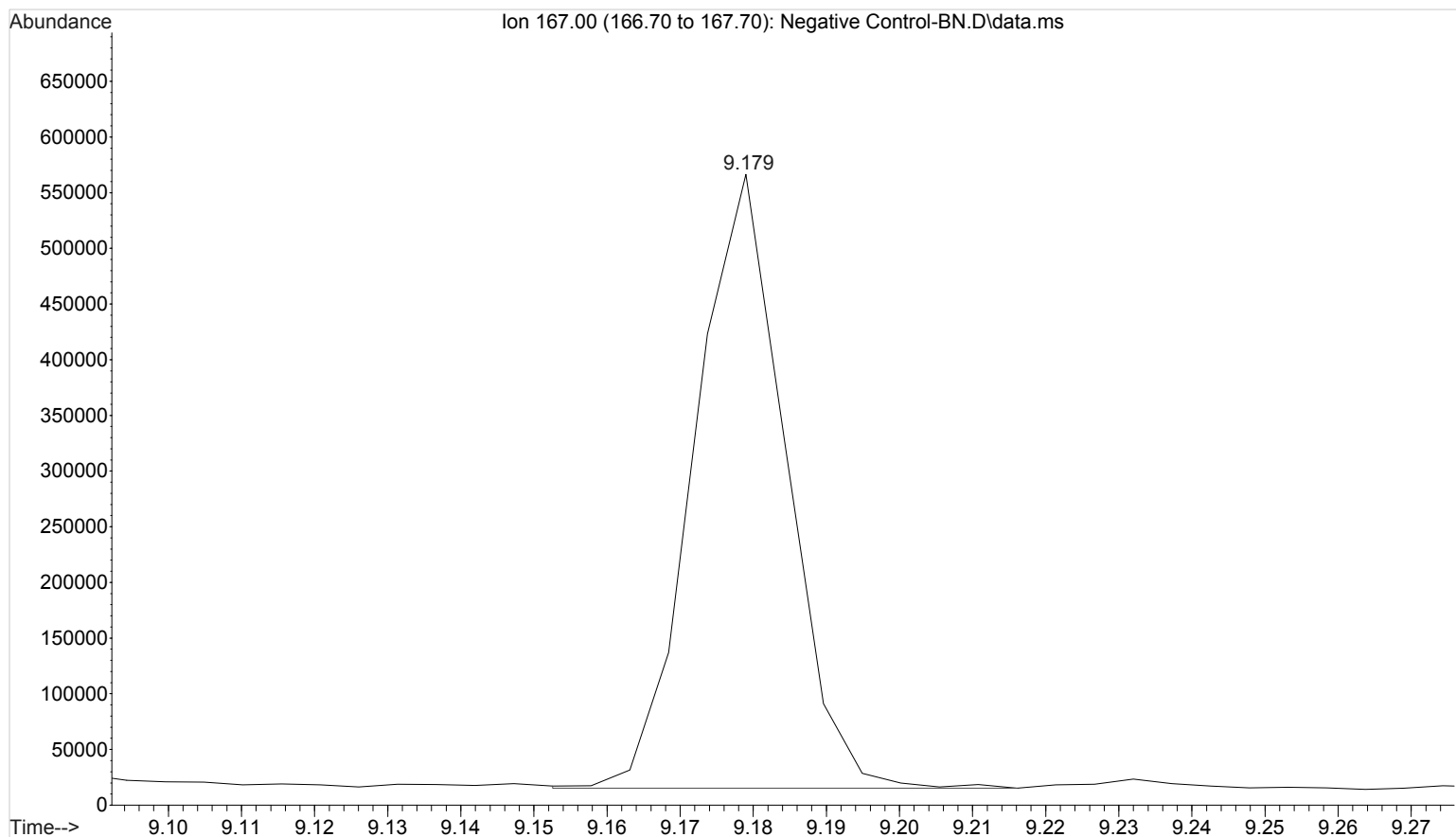
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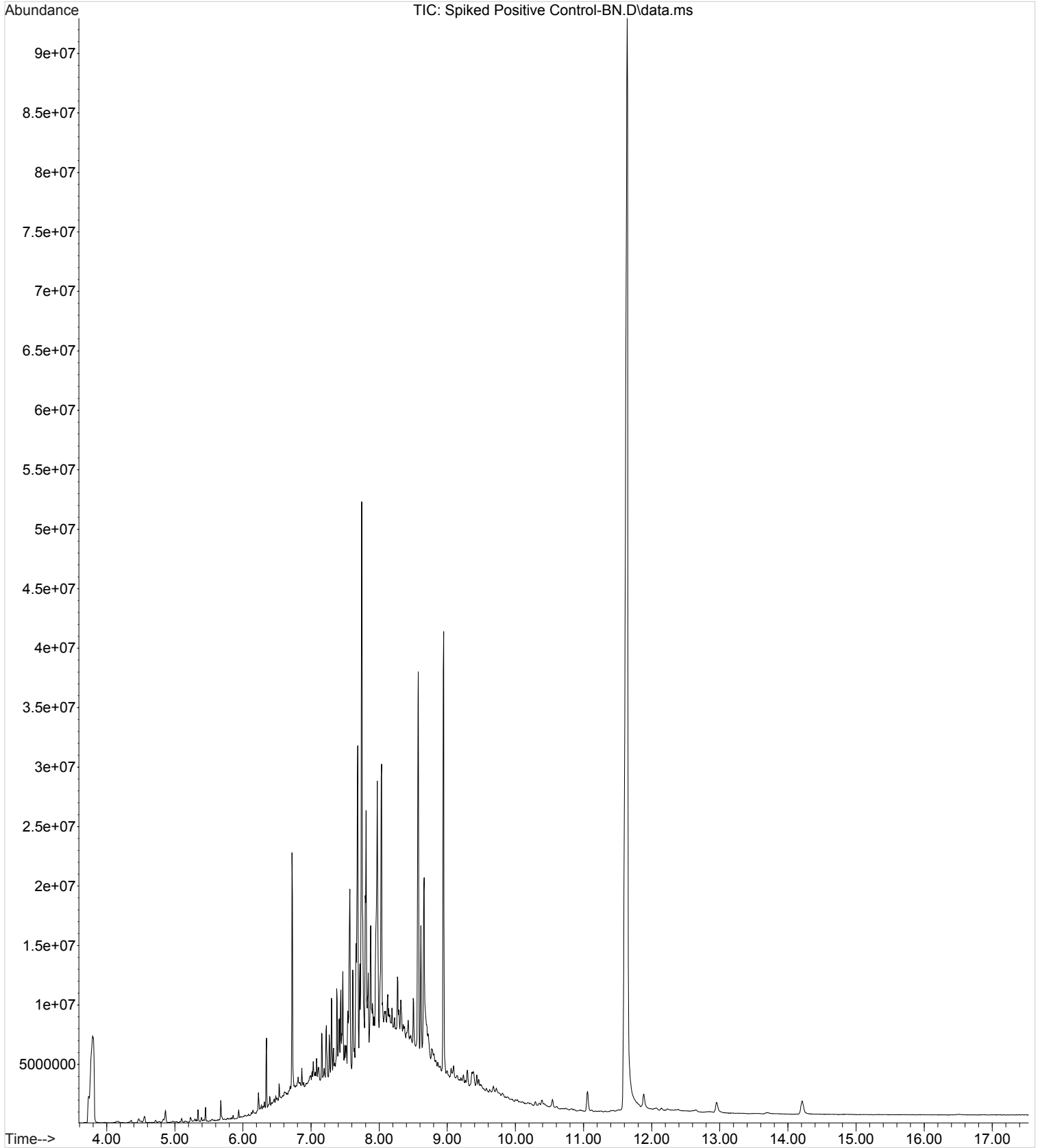


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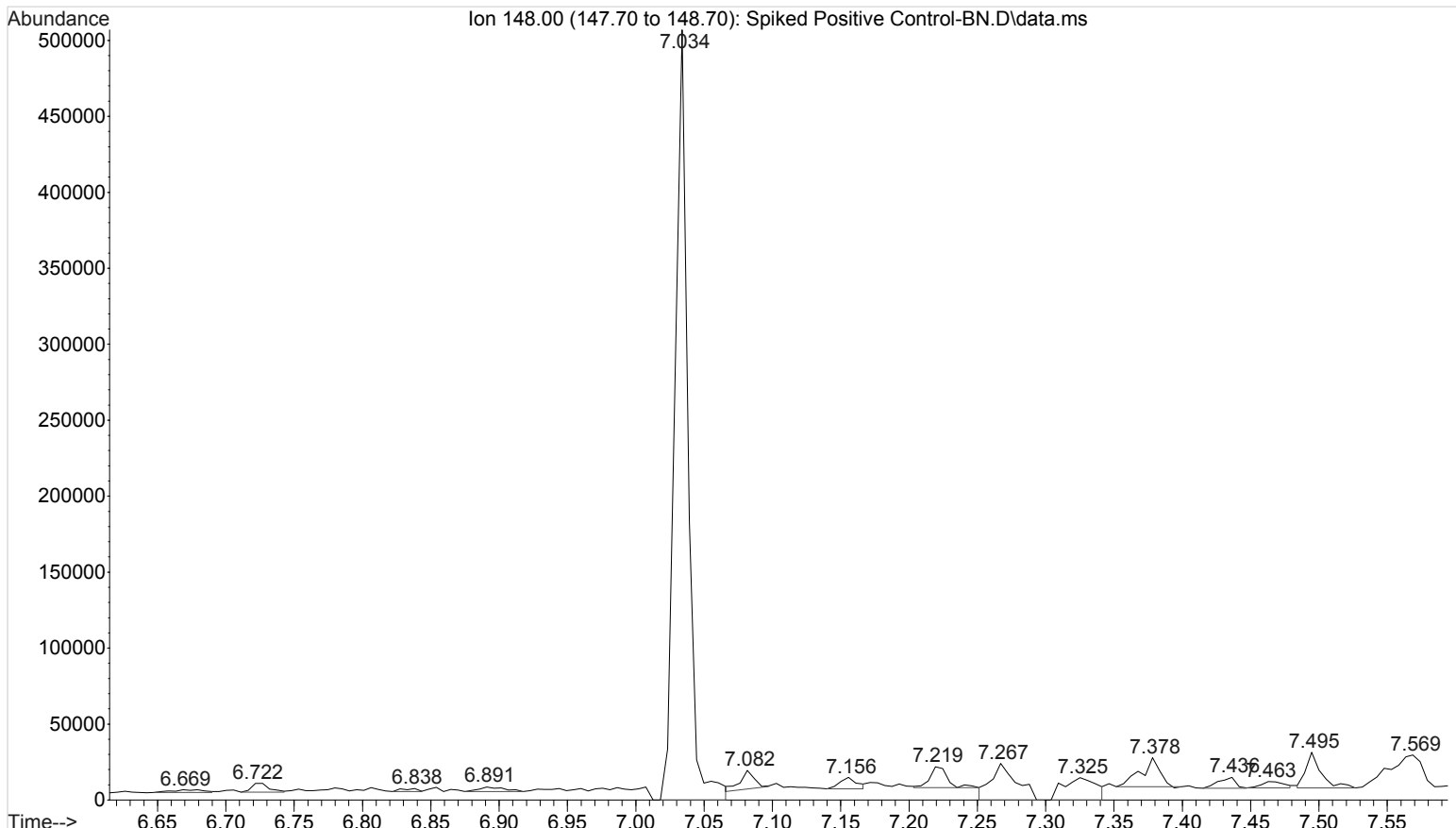
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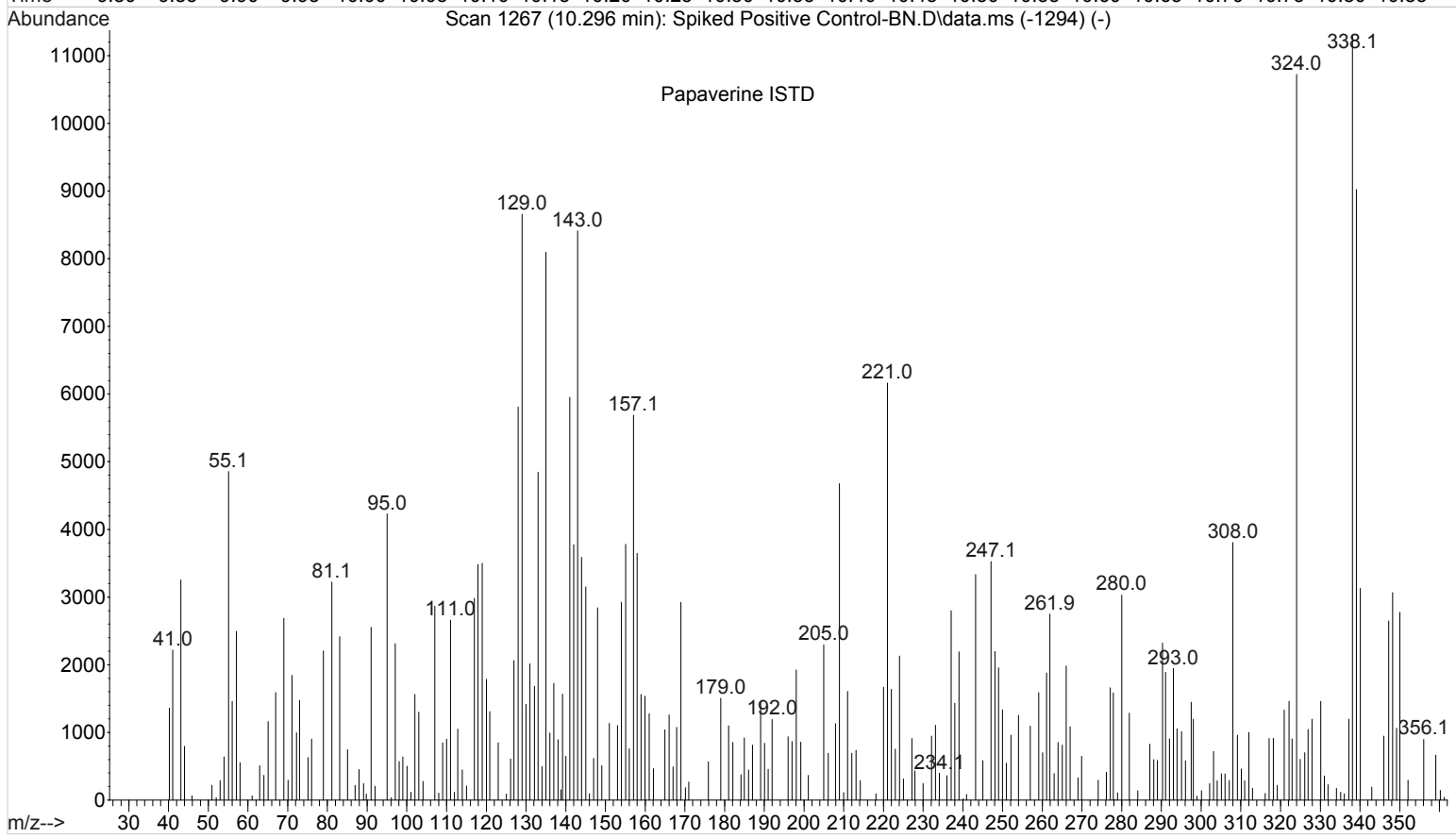
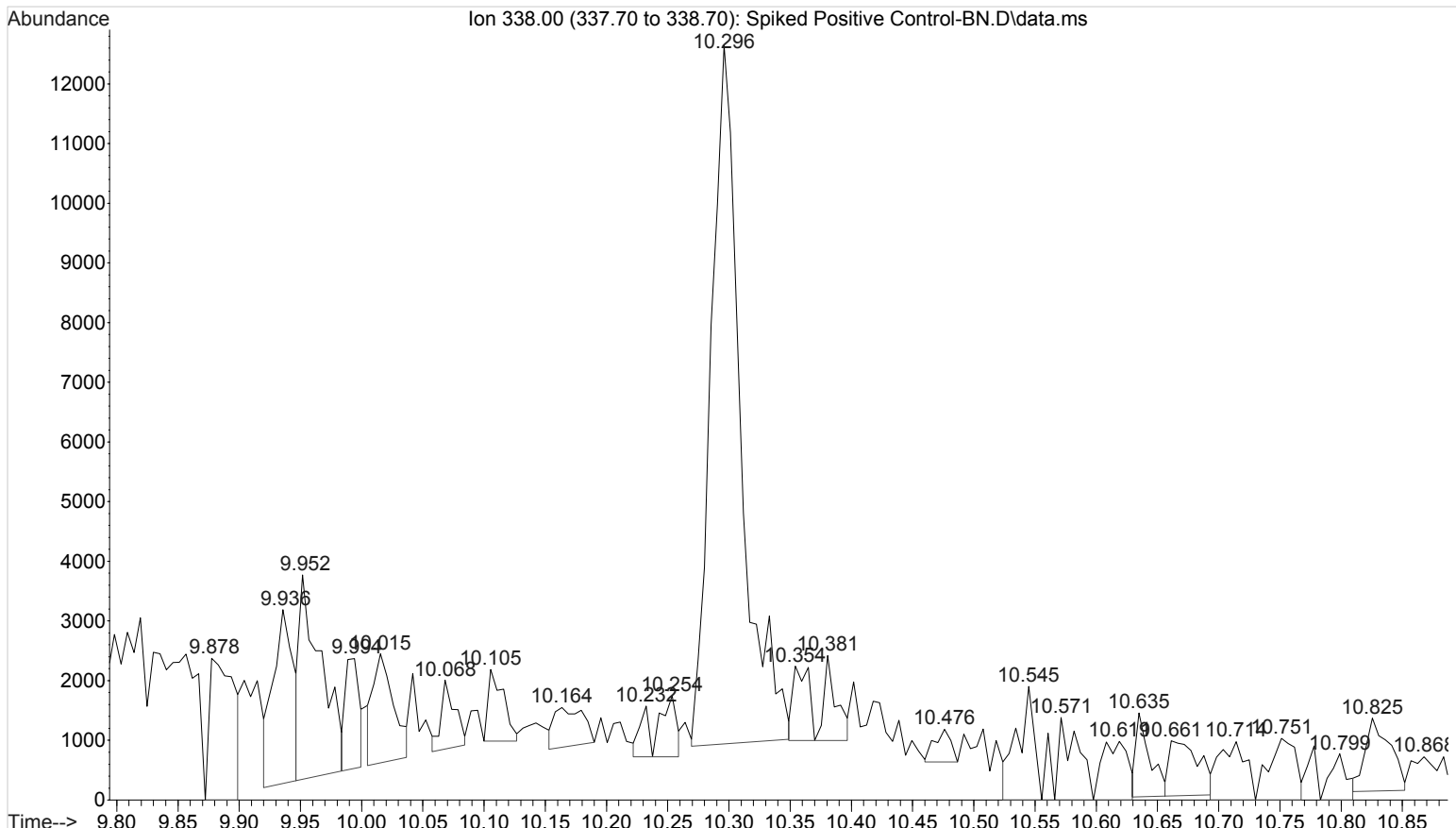
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Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 08 Sep 2016 15:31 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



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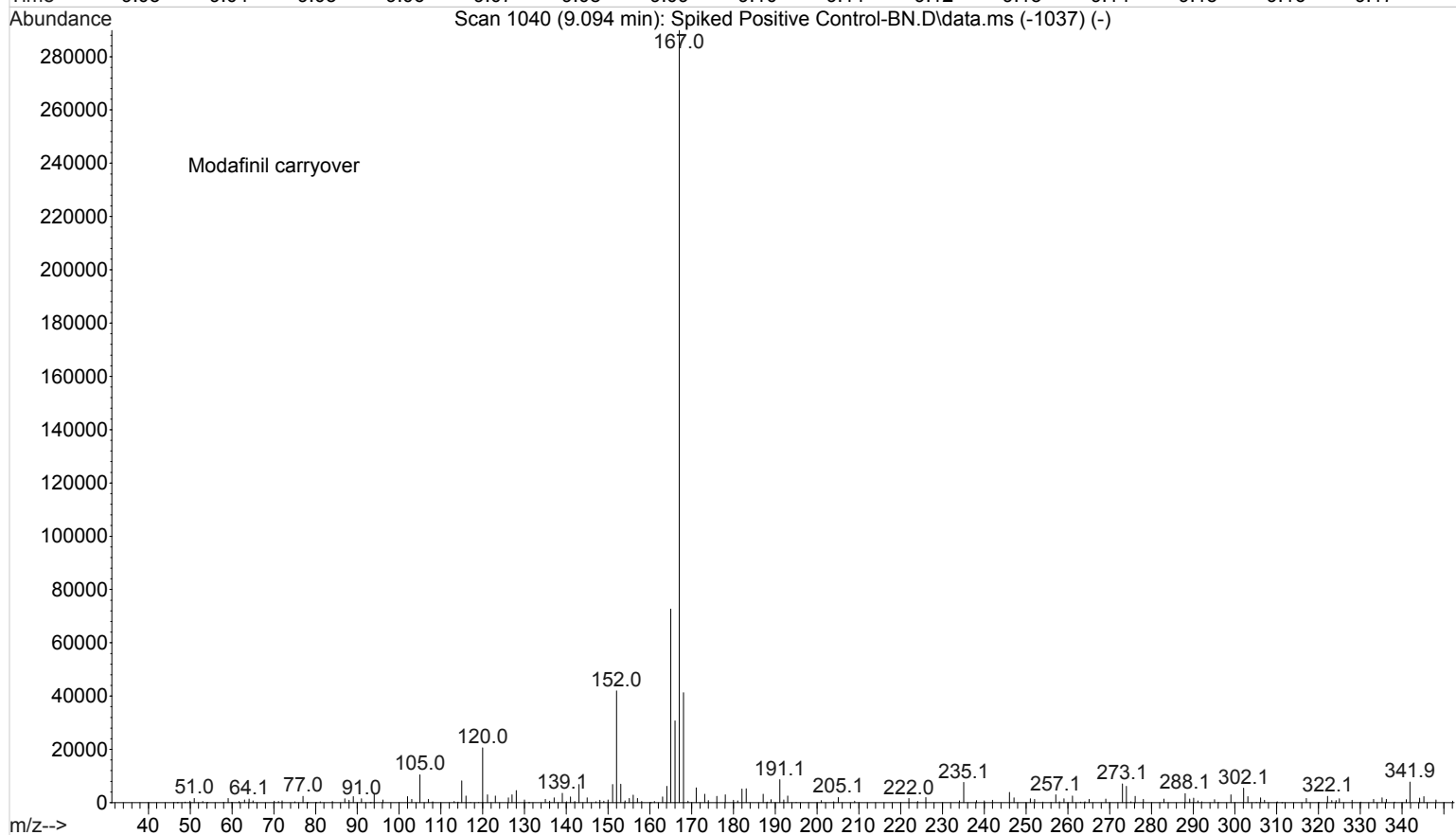
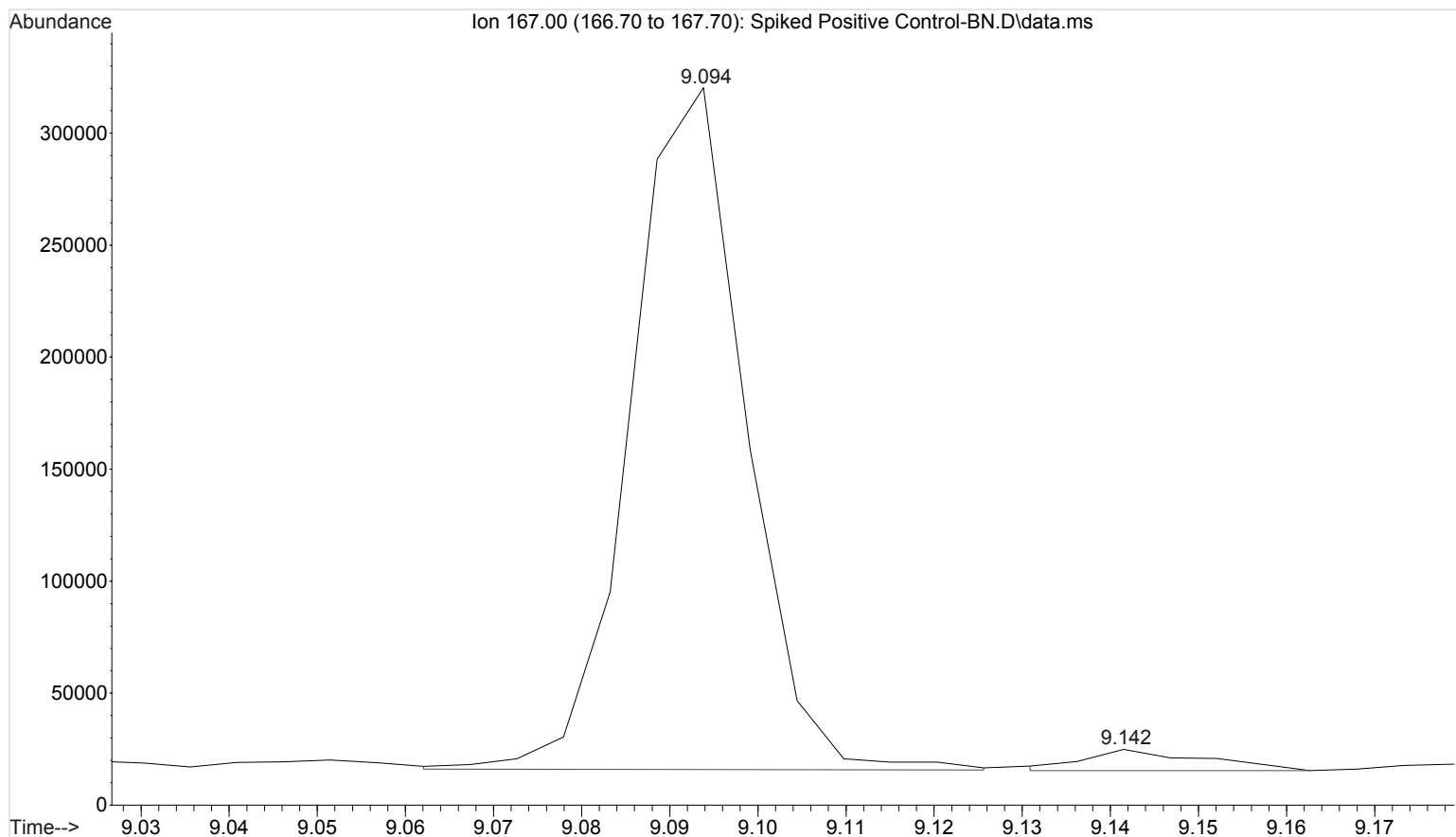


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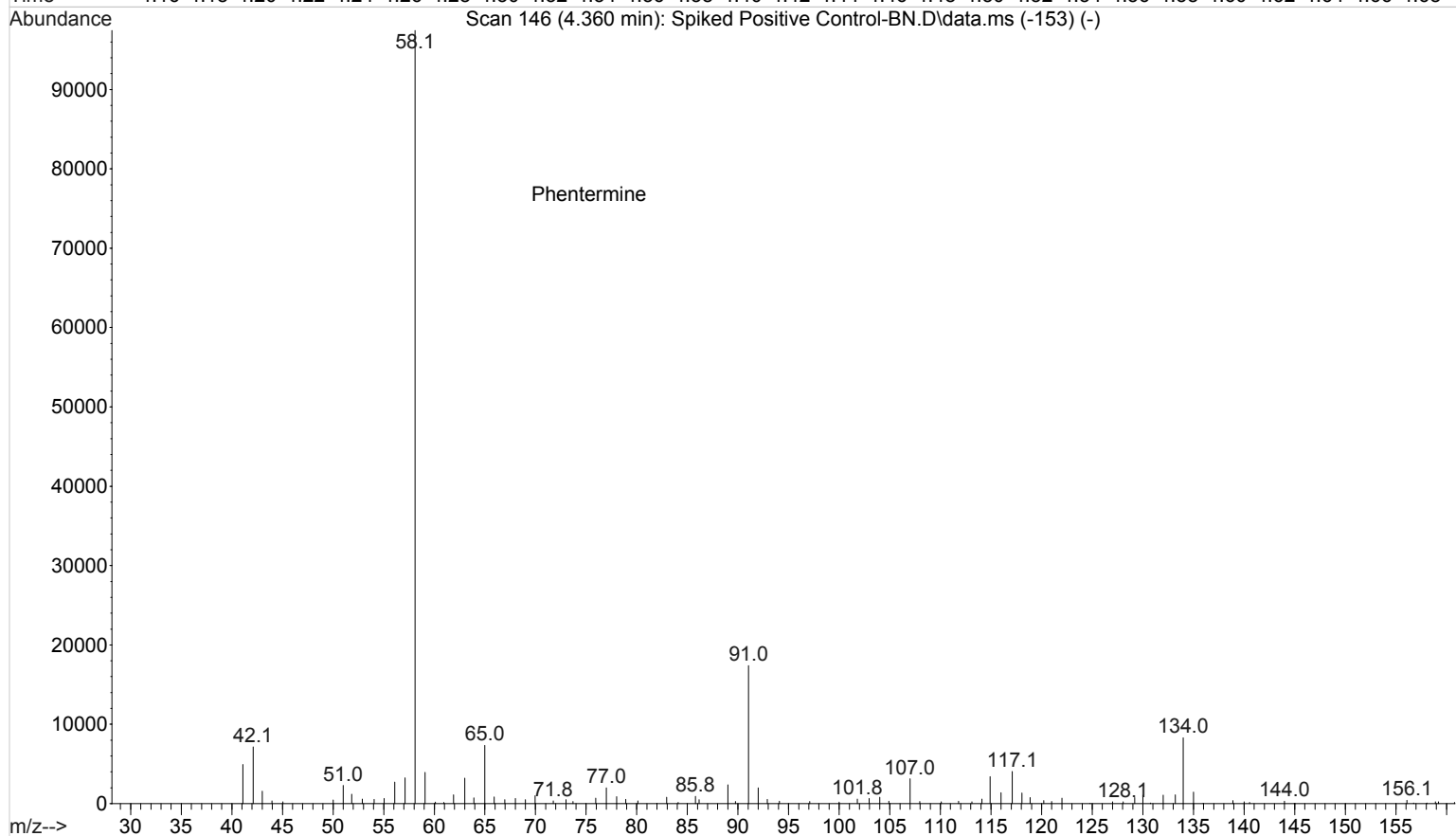
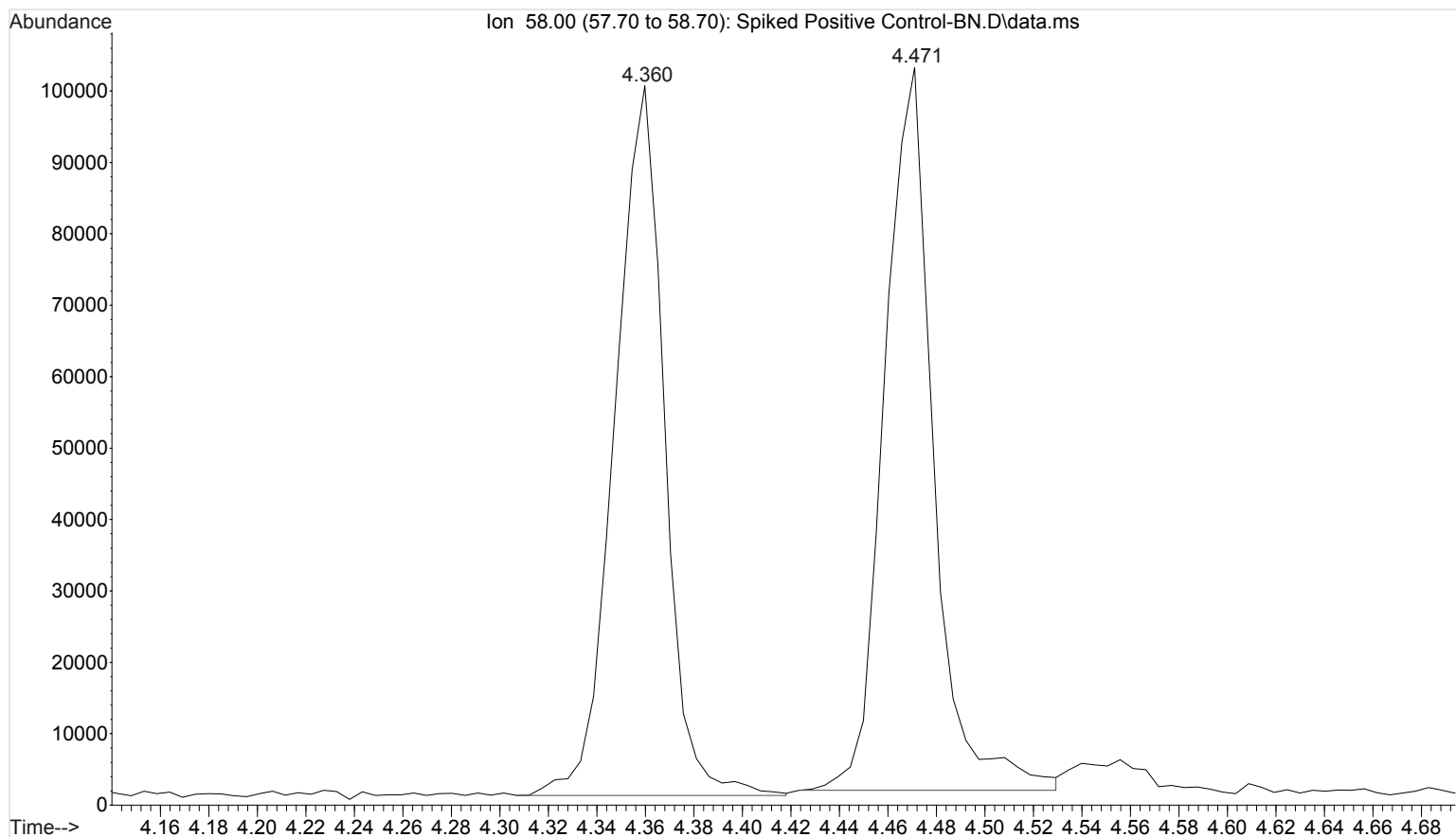


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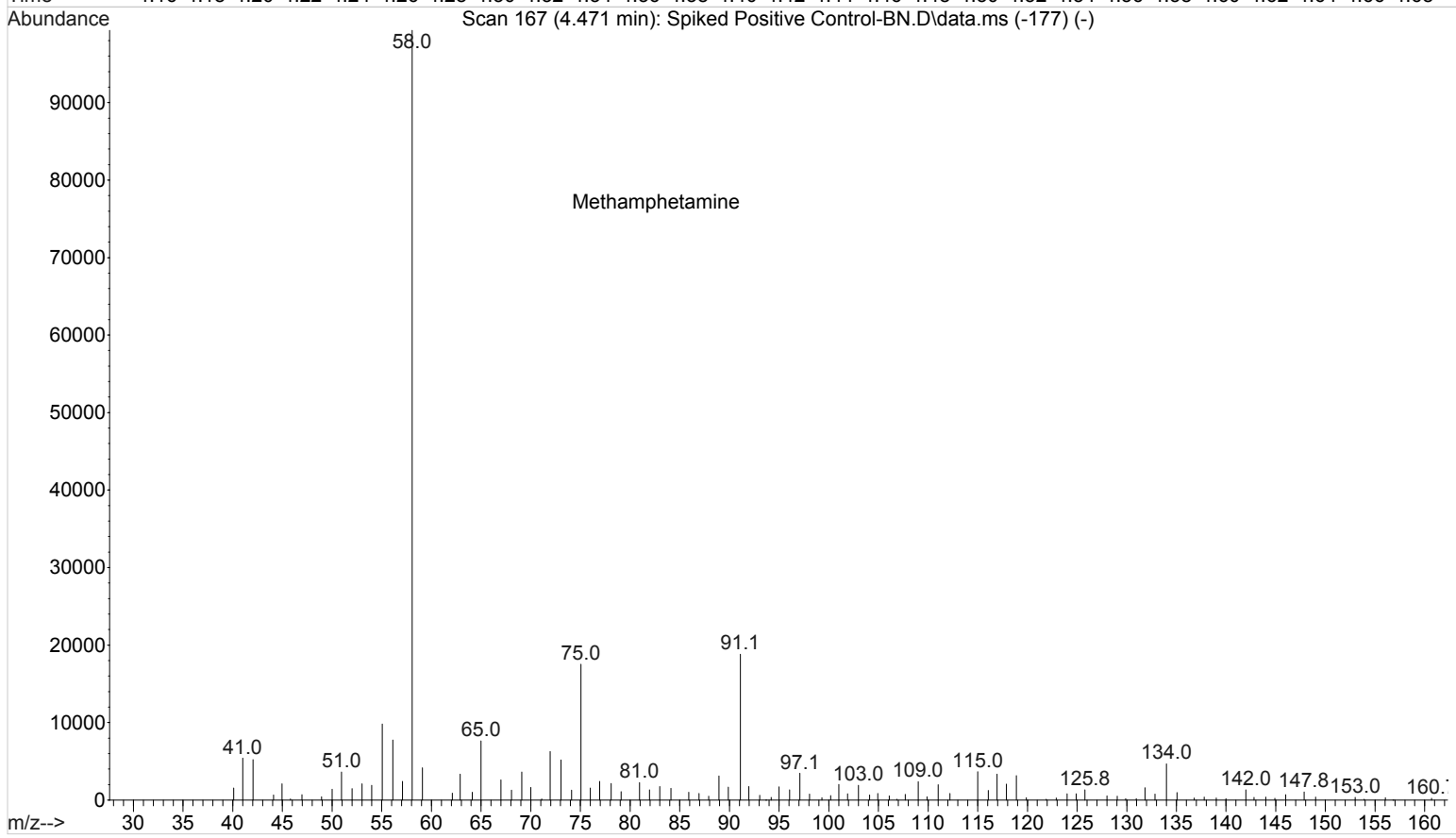
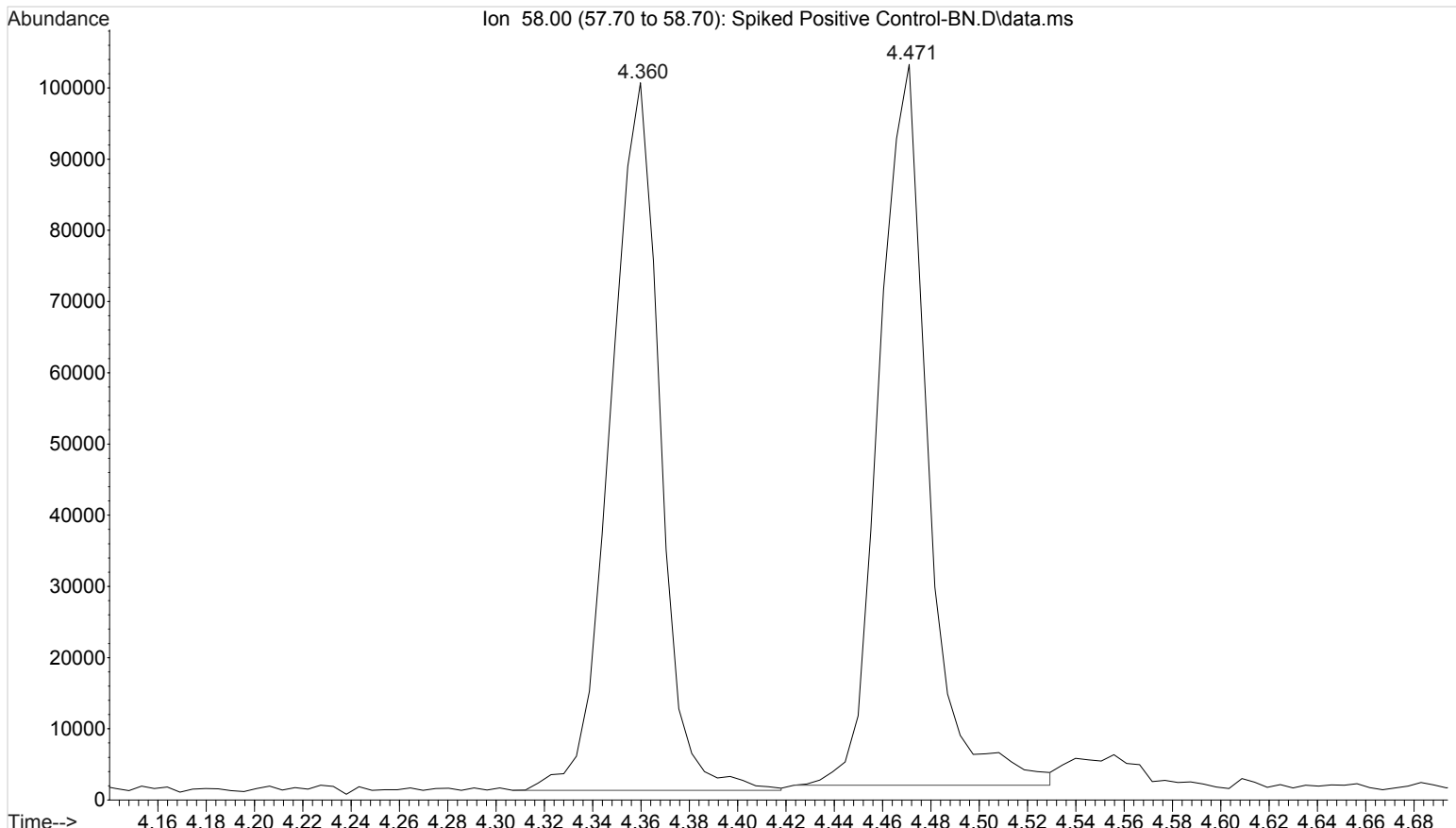
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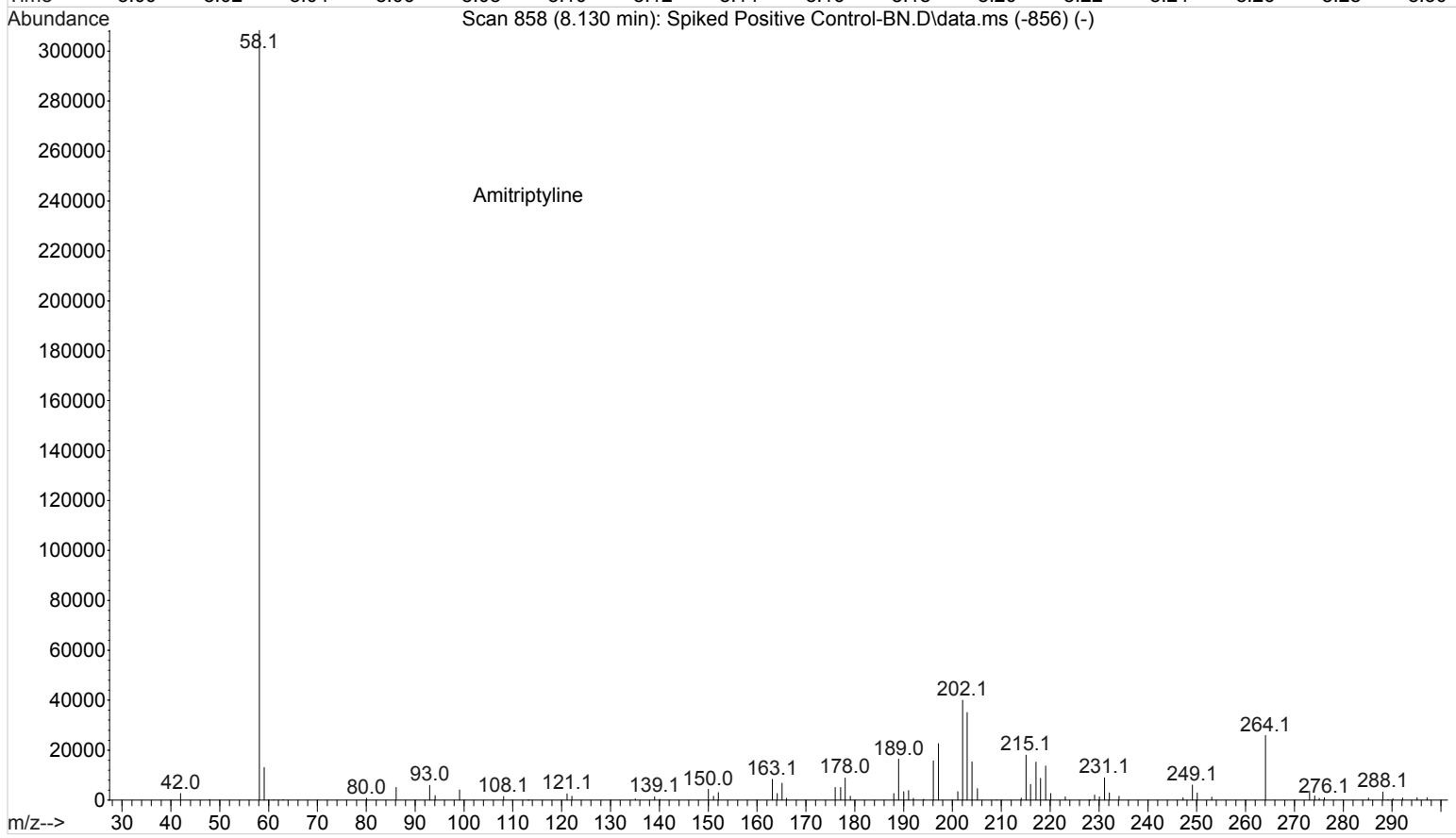
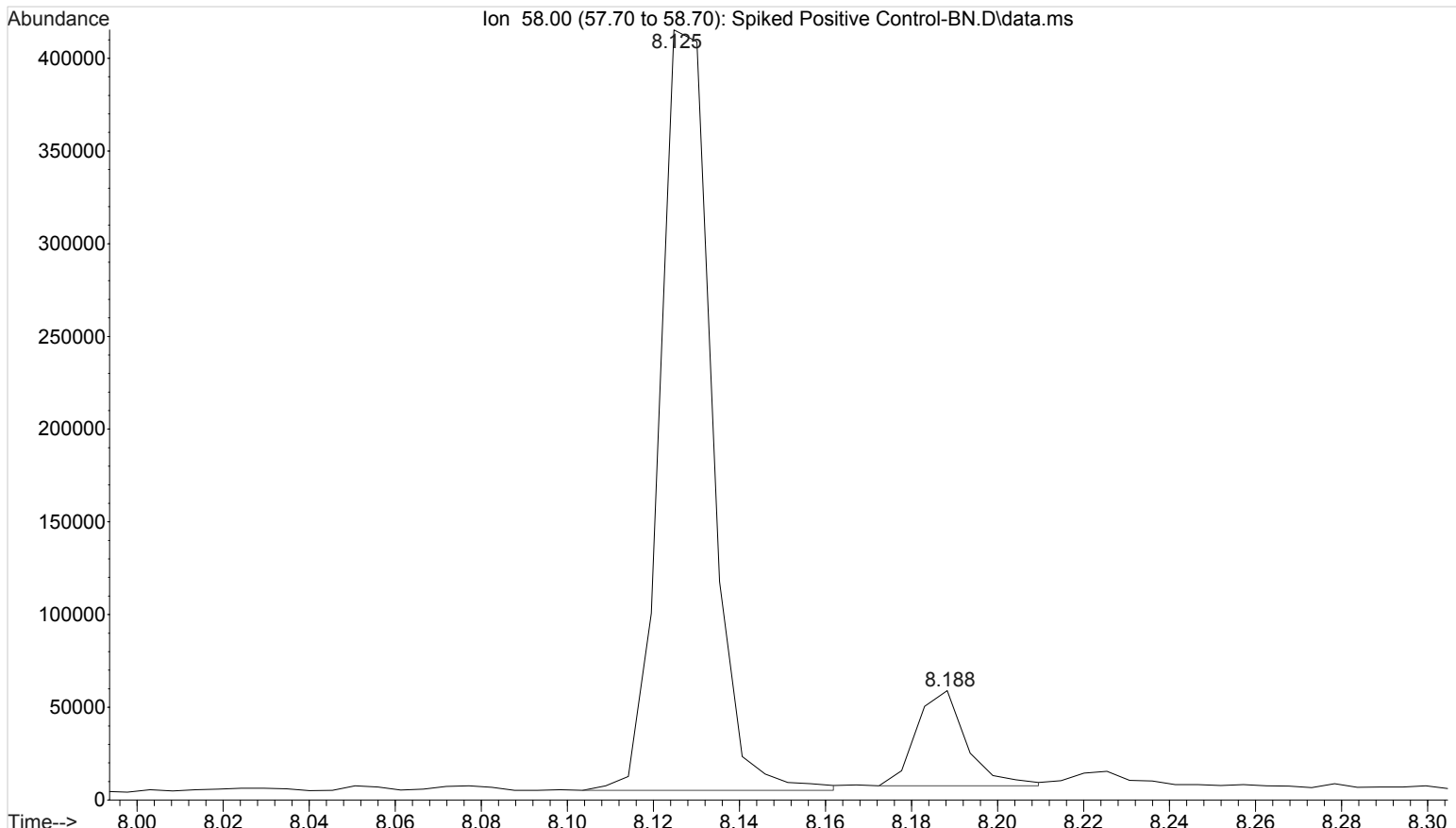
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Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



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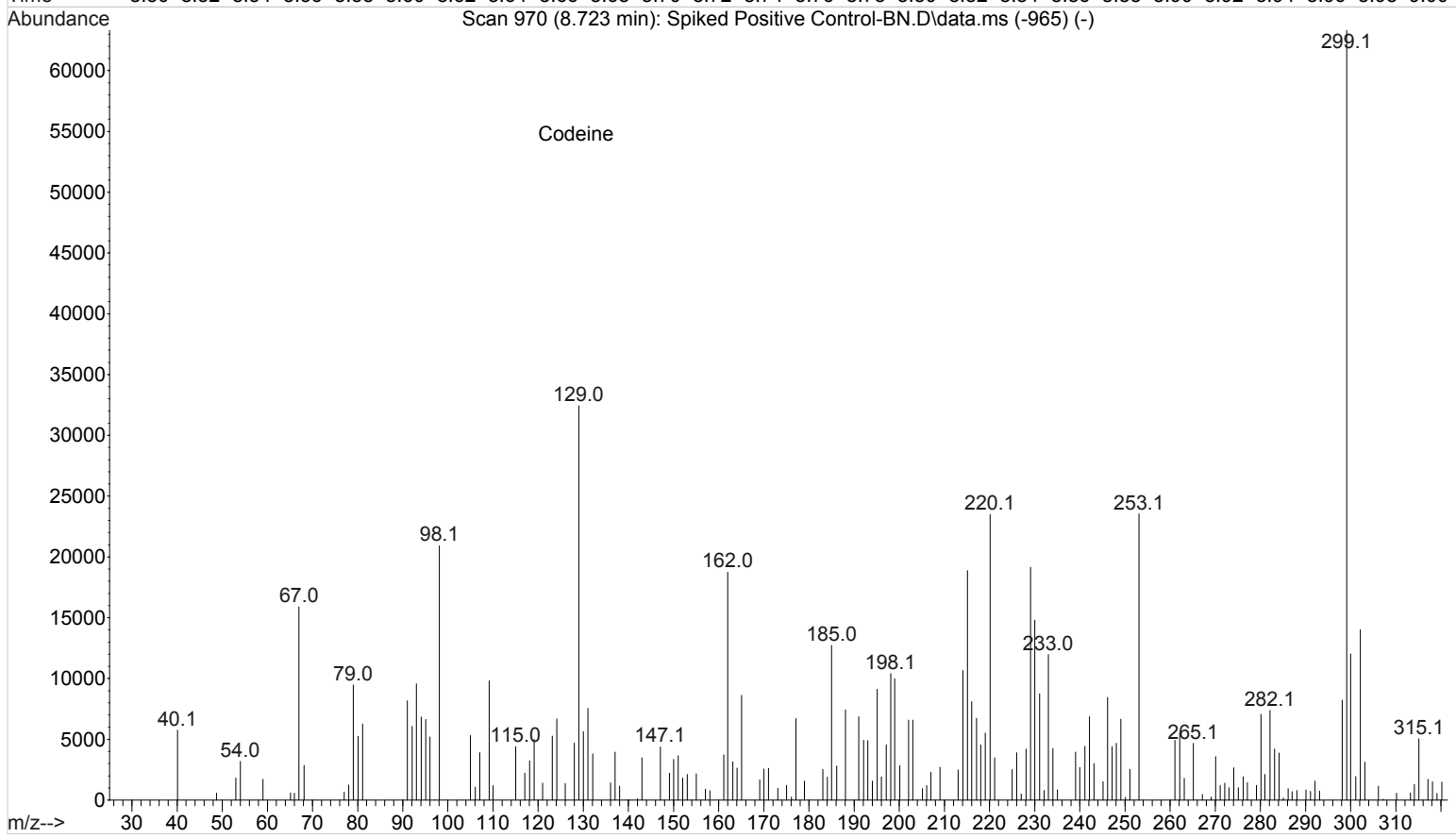
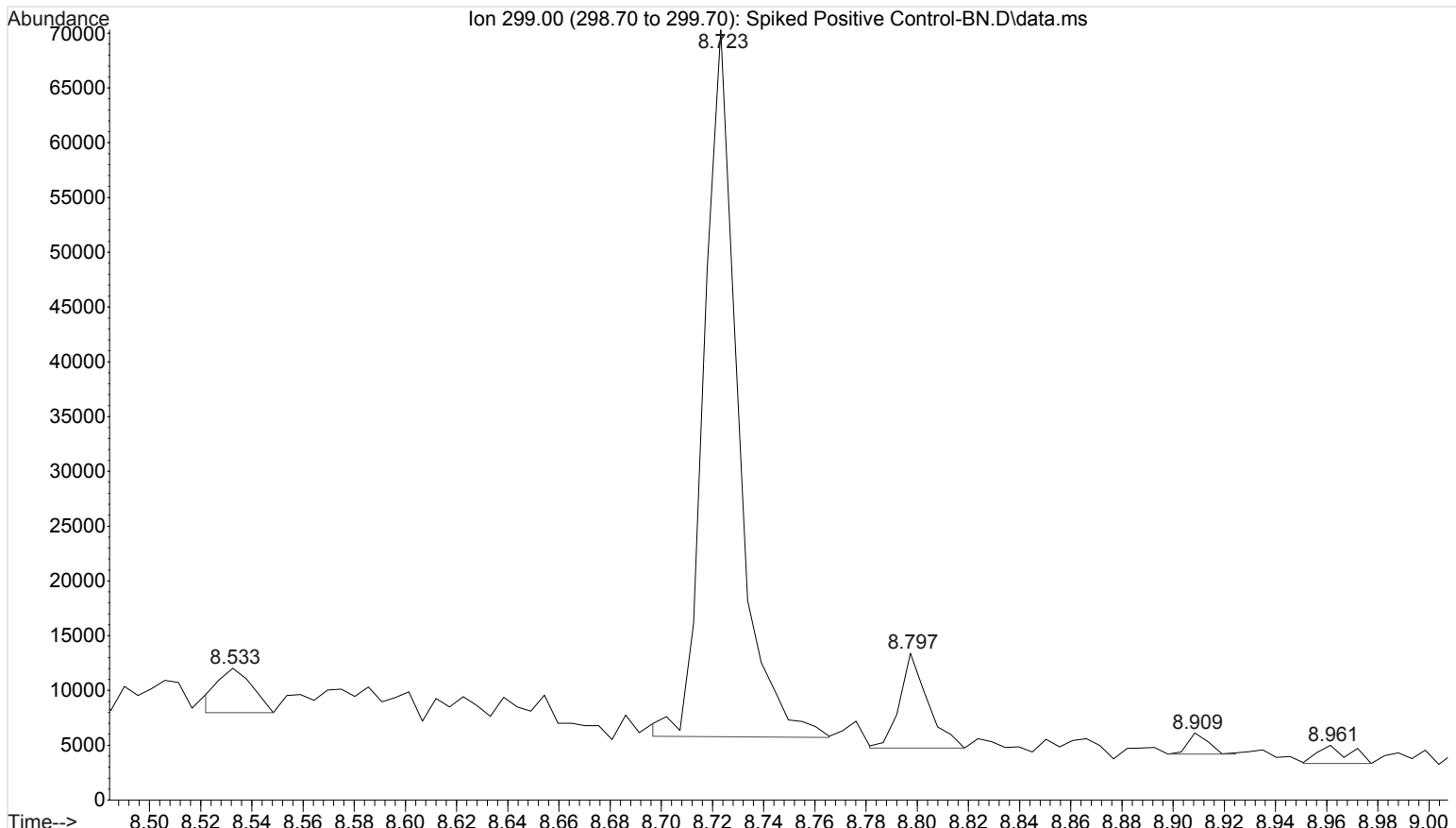


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Operator : ISP\datastor
Instrument : Major Mass Spec
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Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



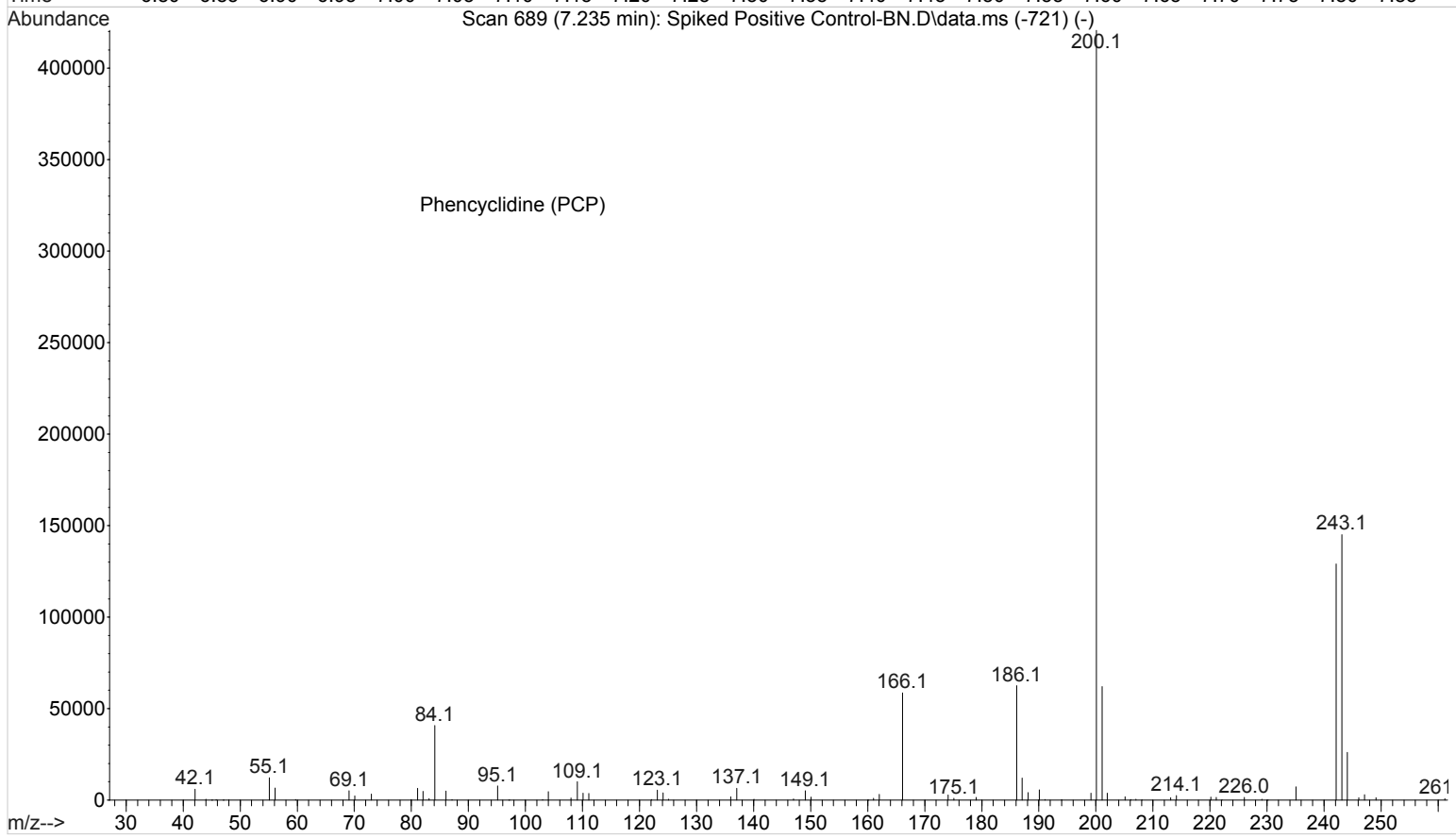
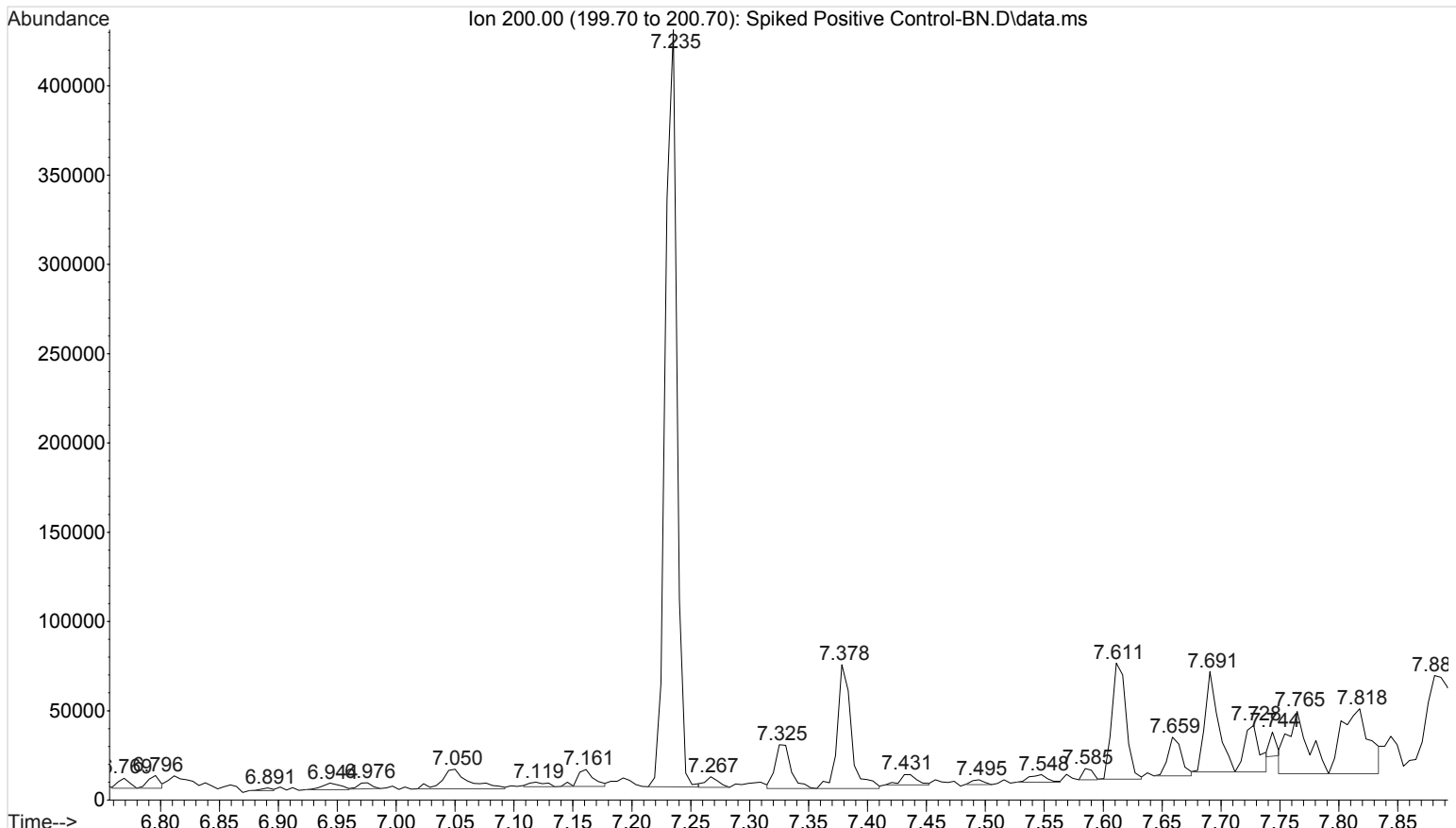
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Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215

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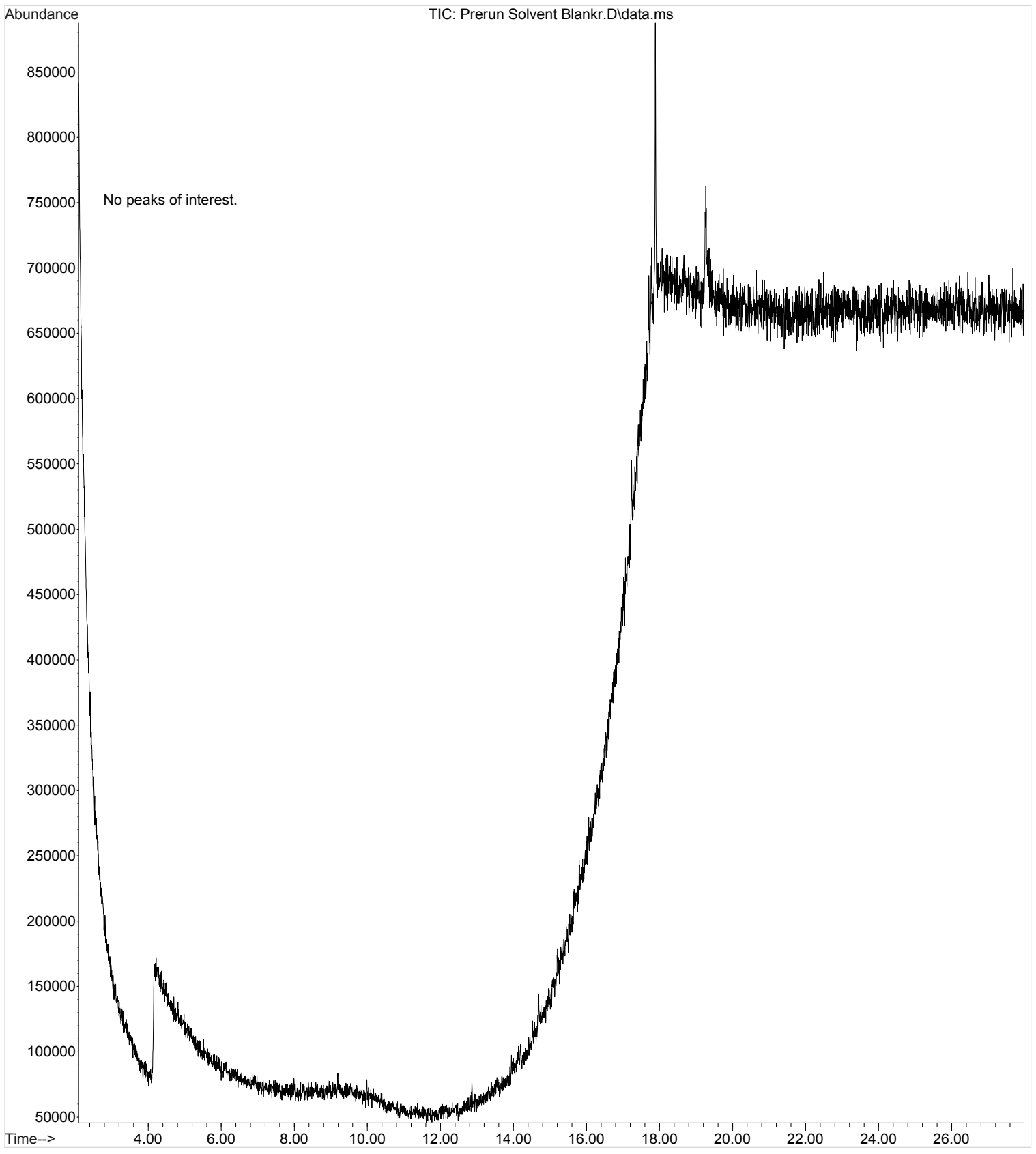


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Sample Name: Positive Control
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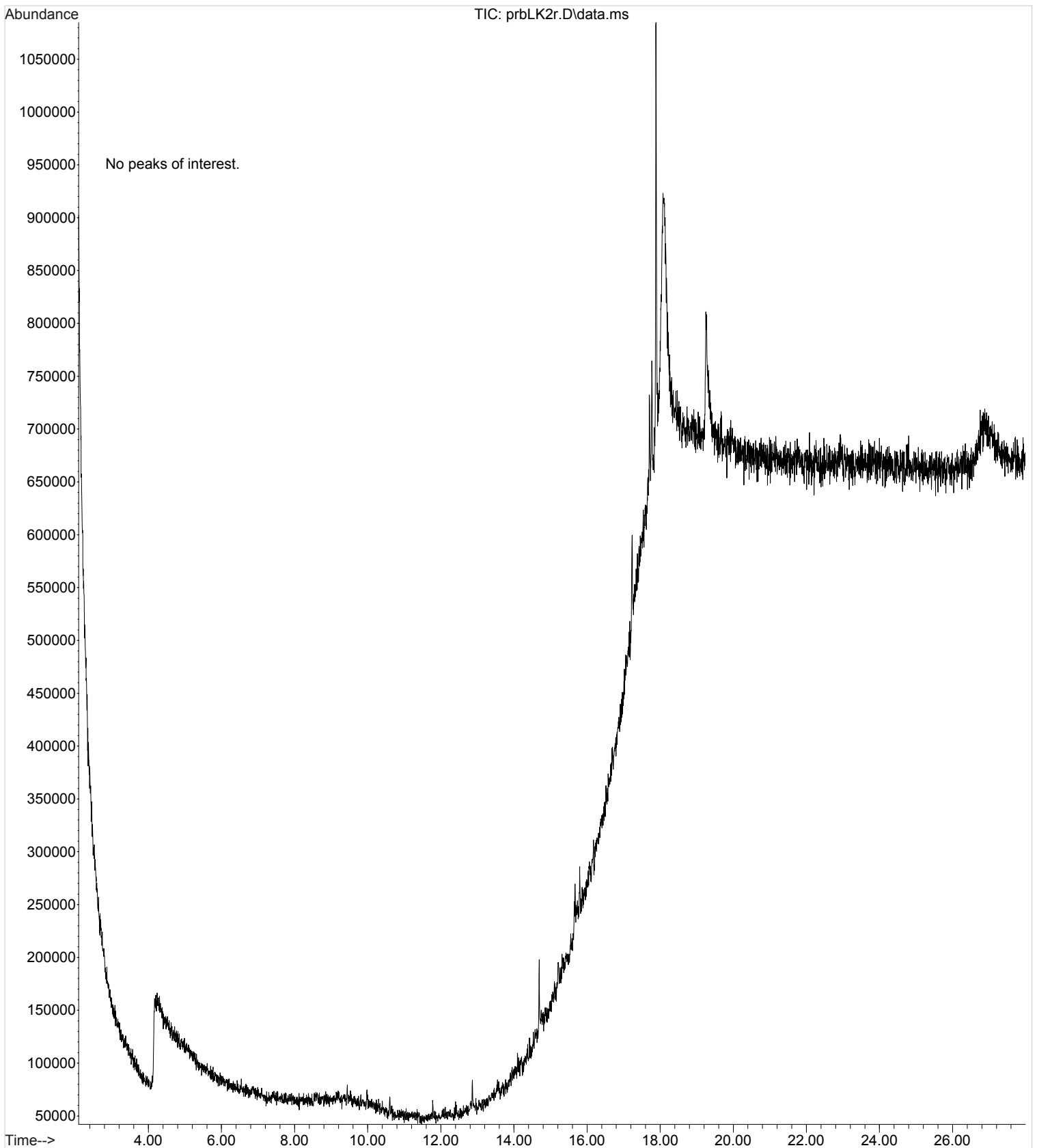
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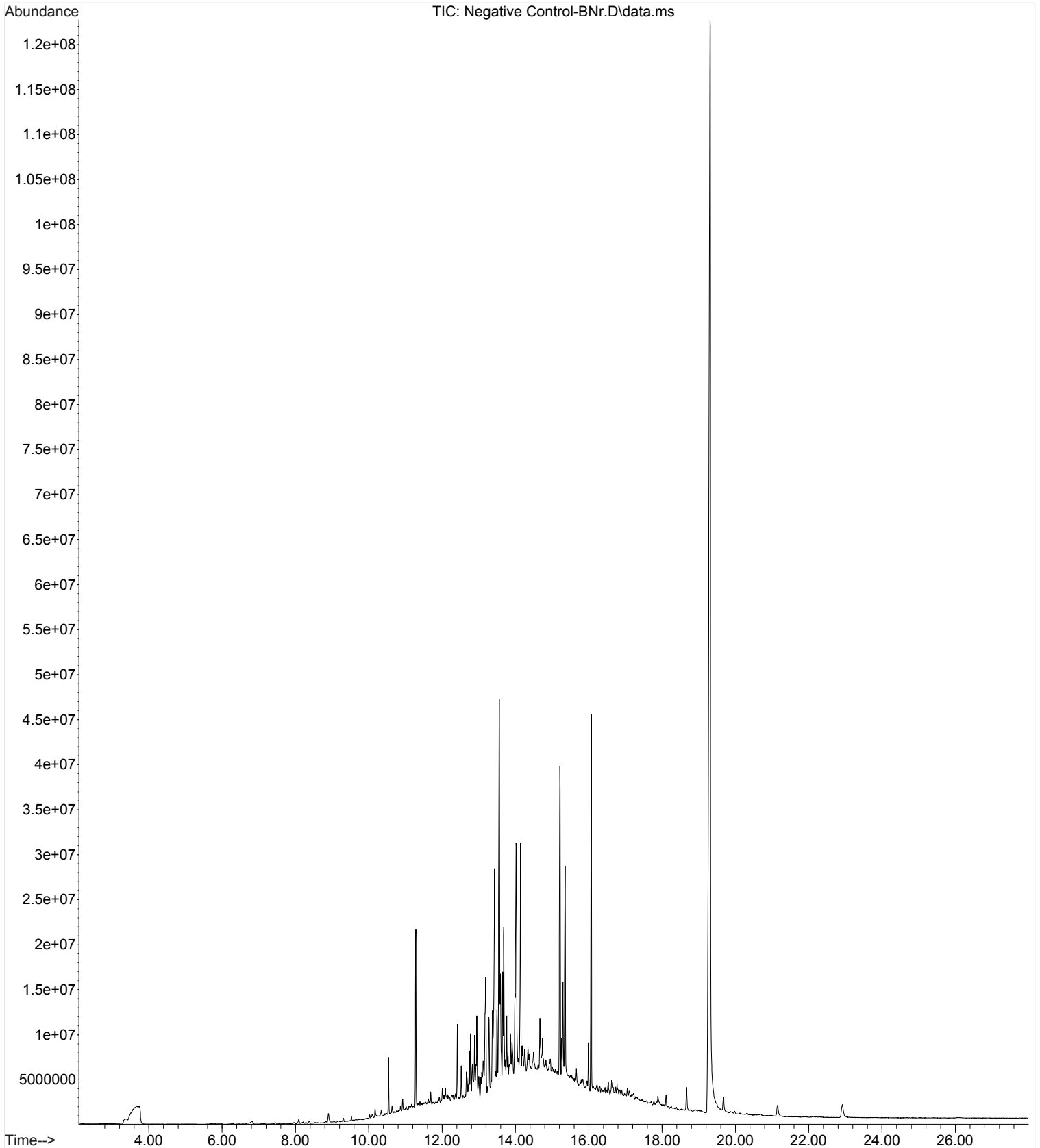
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Instrument : Major Mass Spec
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Sample Name: Pre-run Solvent Blank
Misc Info : Chloroform



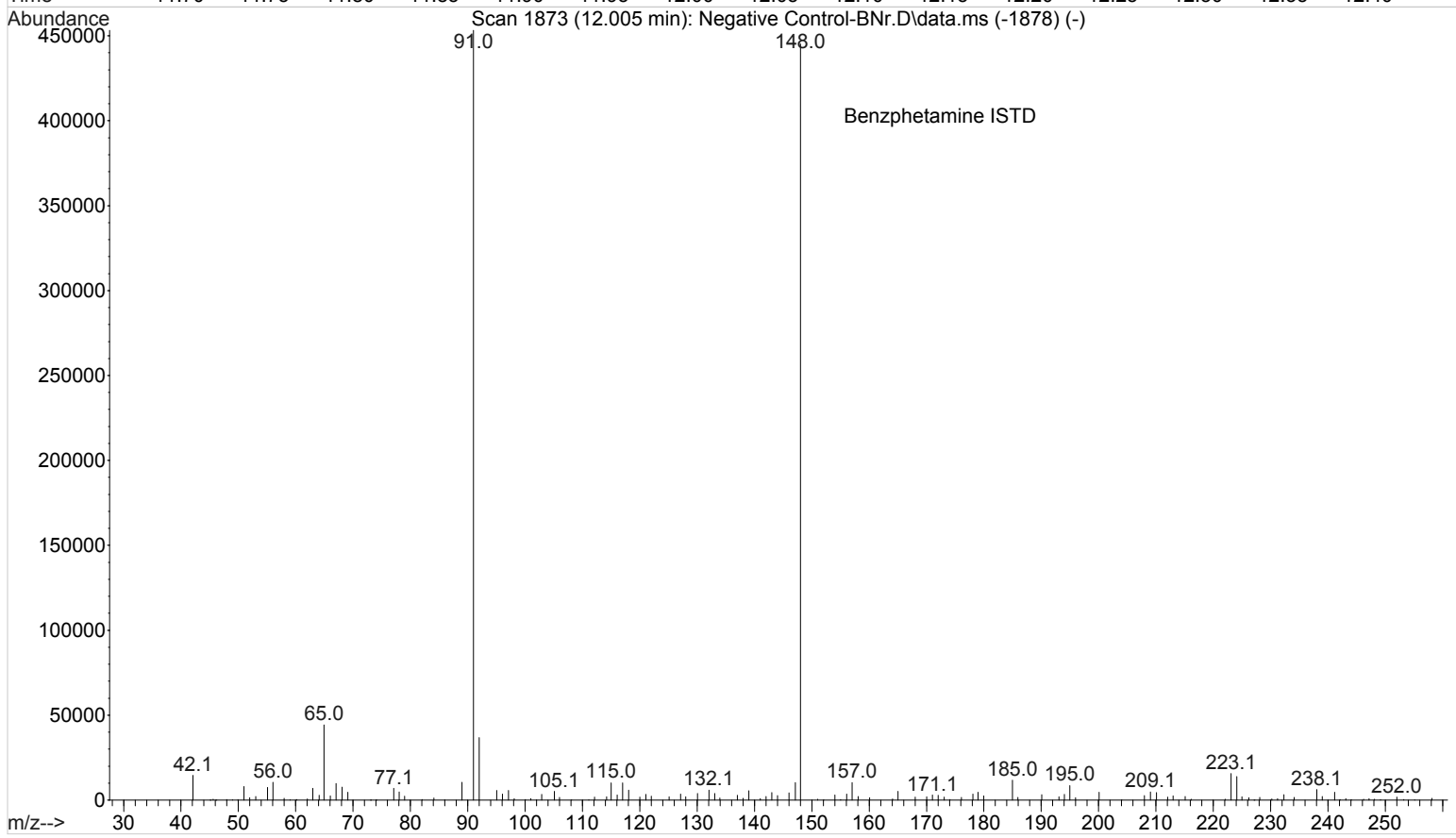
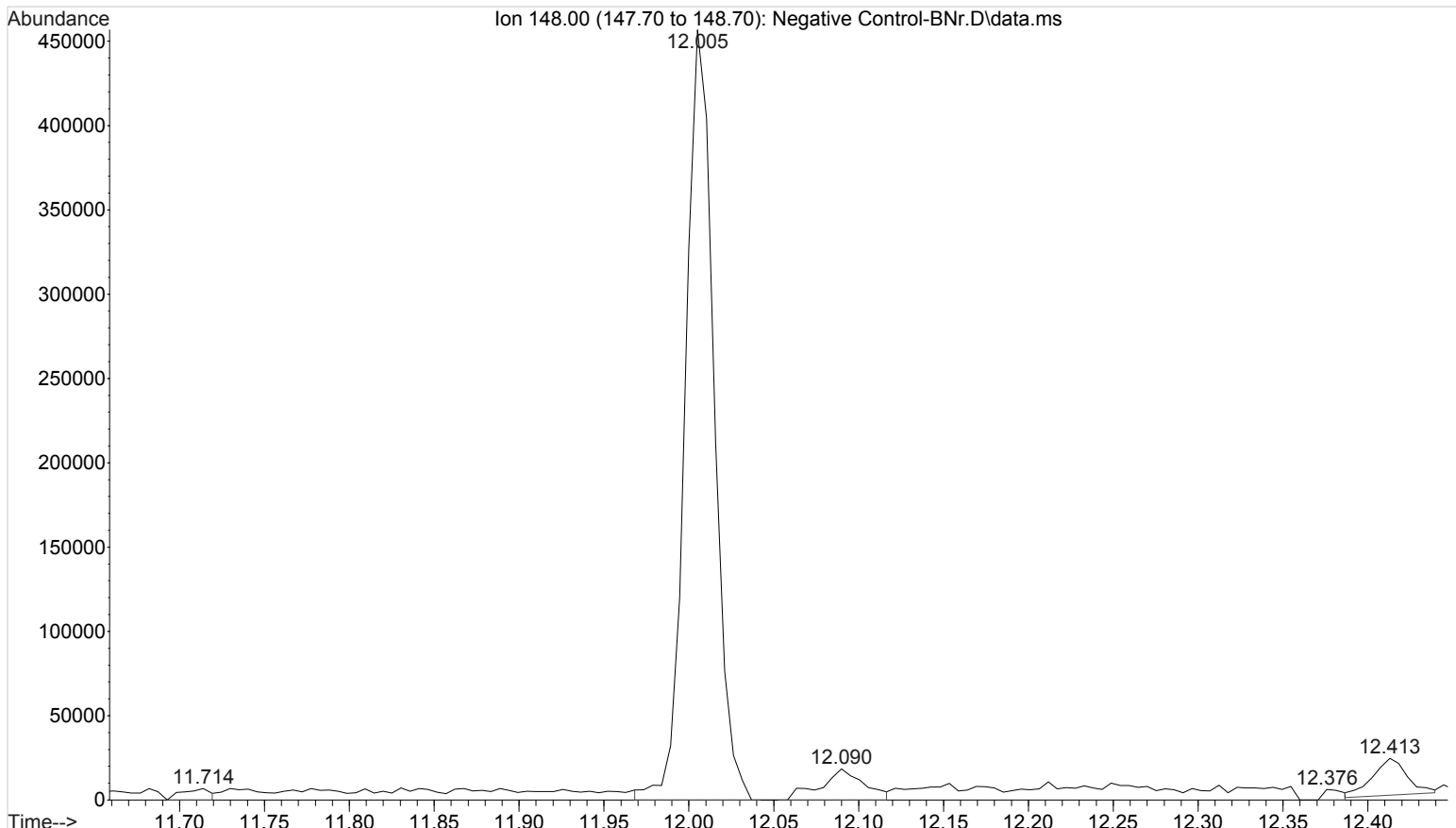
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Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 08 Sep 2016 17:58 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Solvent Blank
Misc Info : Chloroform



File : I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\090816
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Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 08 Sep 2016 16:50 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Negative Control - Utak Lot B1013
Misc Info : Analytical Method 3.6.1

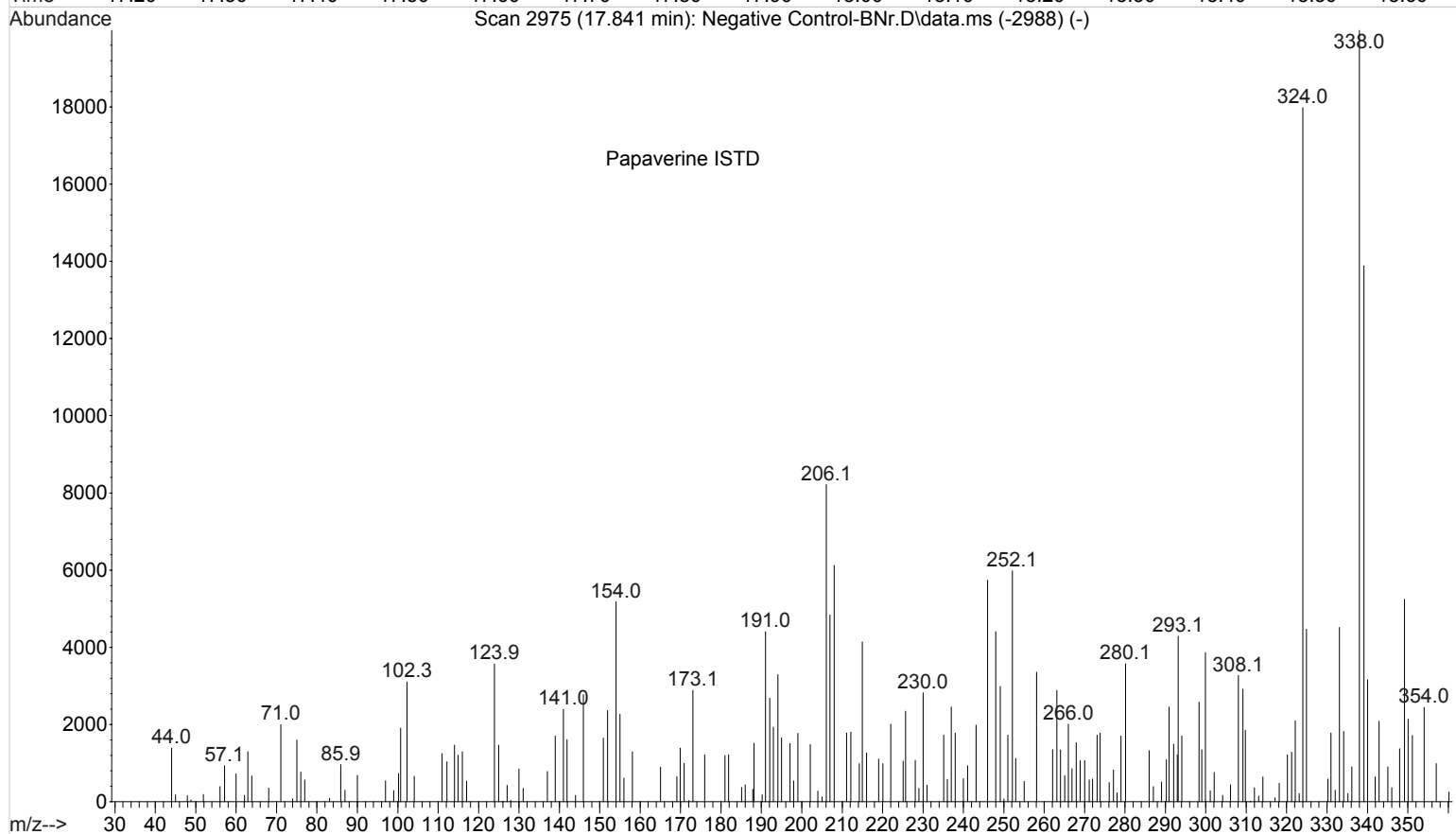
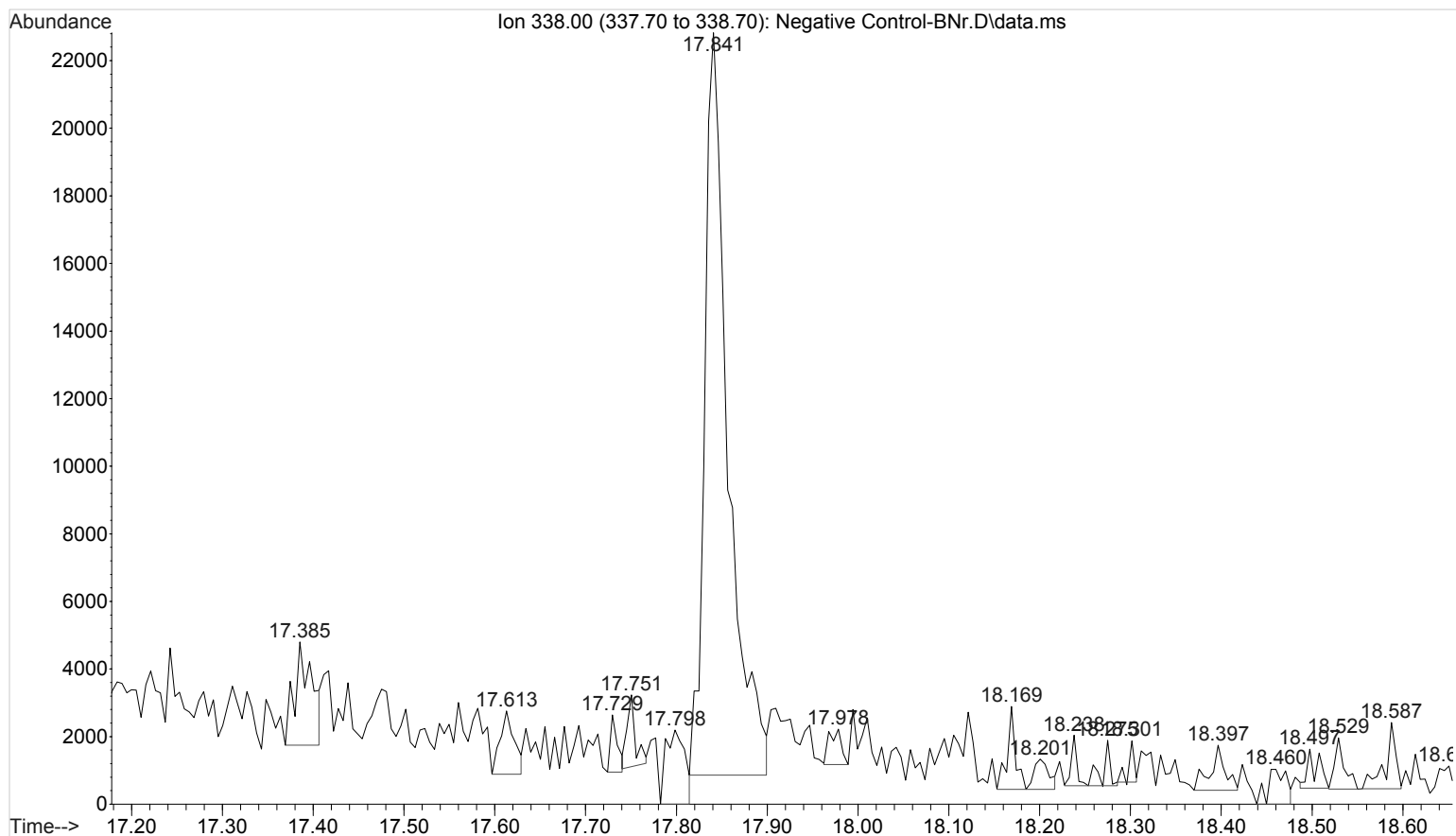


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Instrument : Major Mass Spec
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Sample Name: Negative Control - Utak Lot B1013
Misc Info : Analytical Method 3.6.1

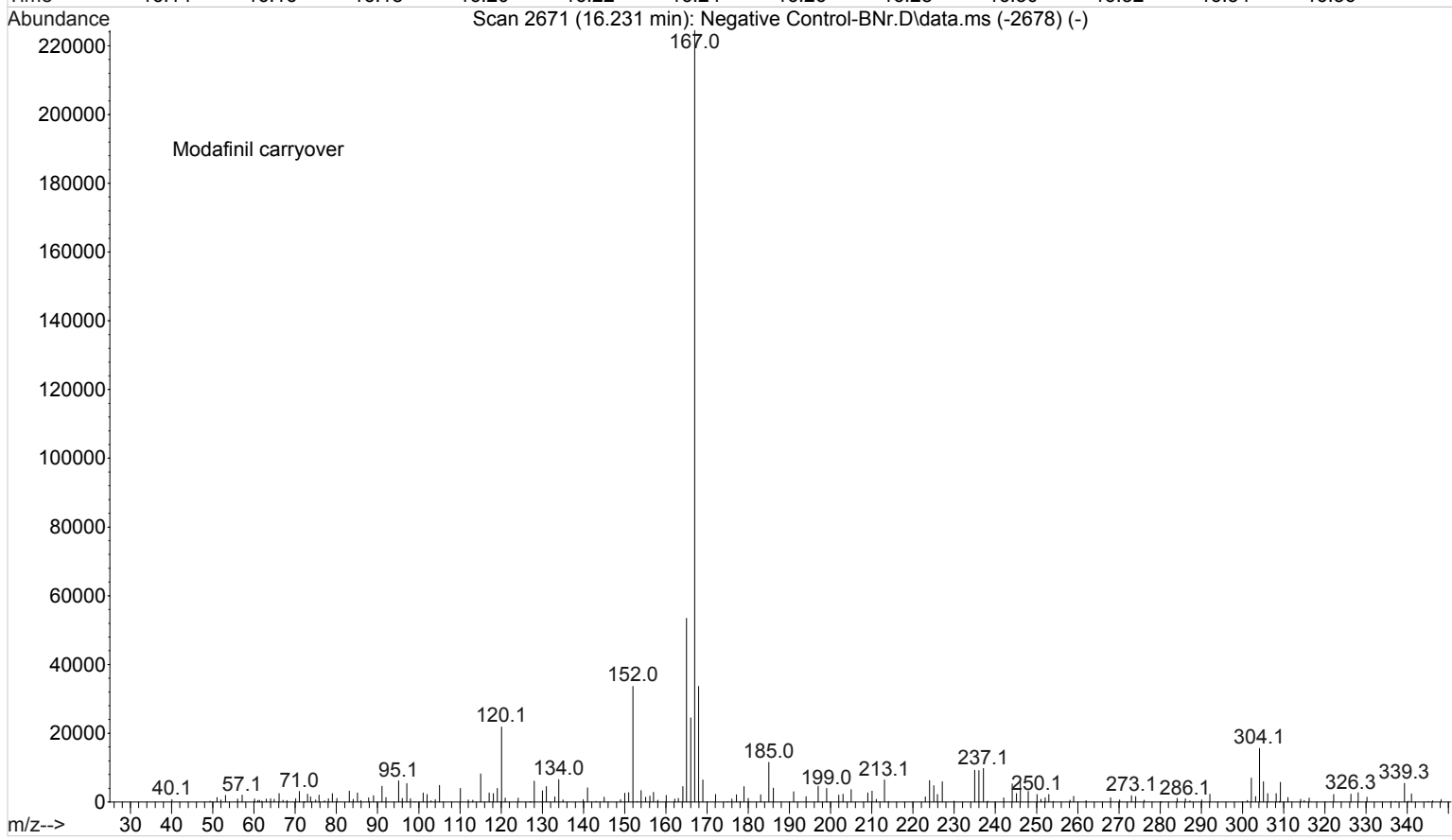
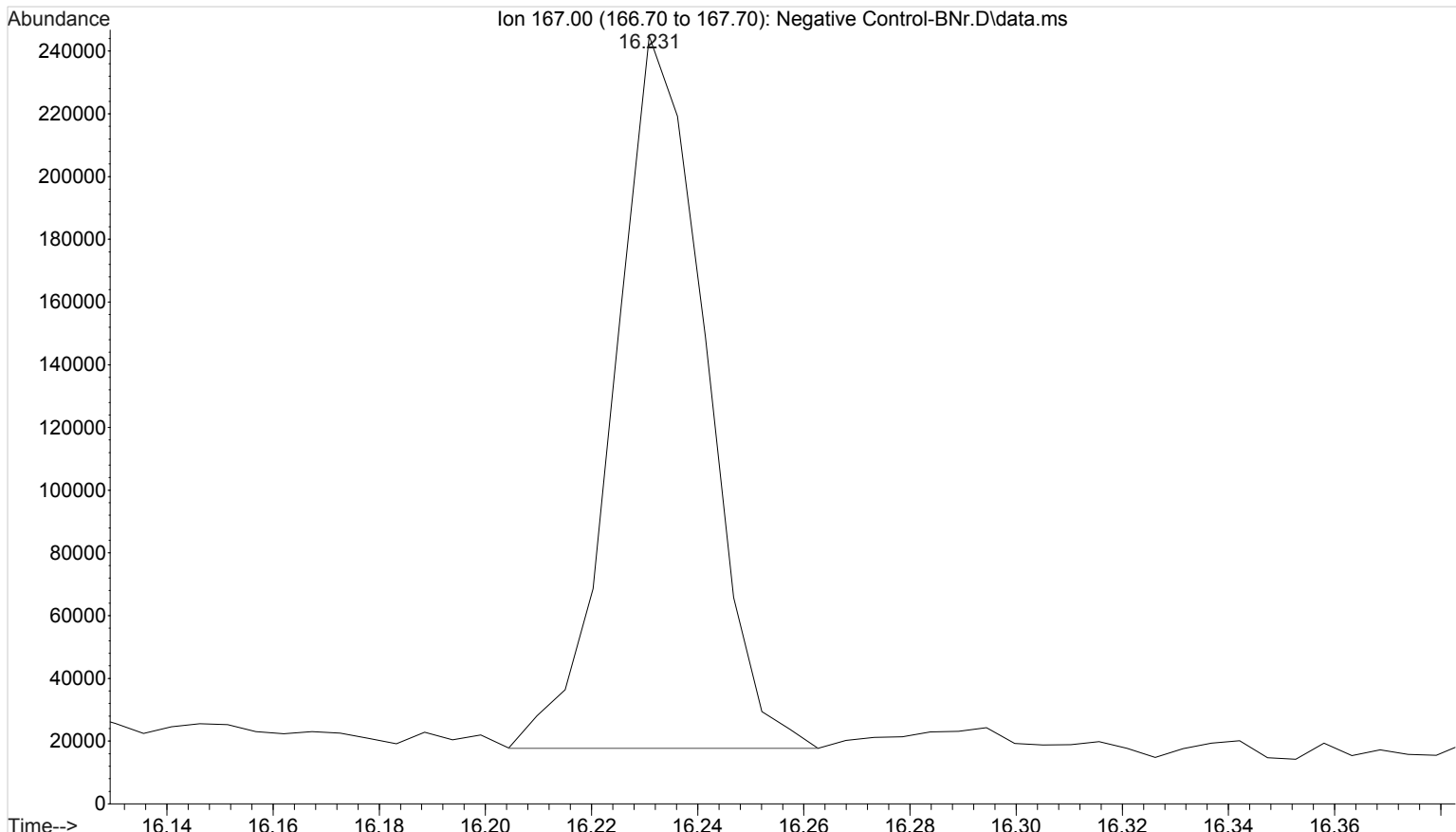


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Misc Info : Analytical Method 3.6.1

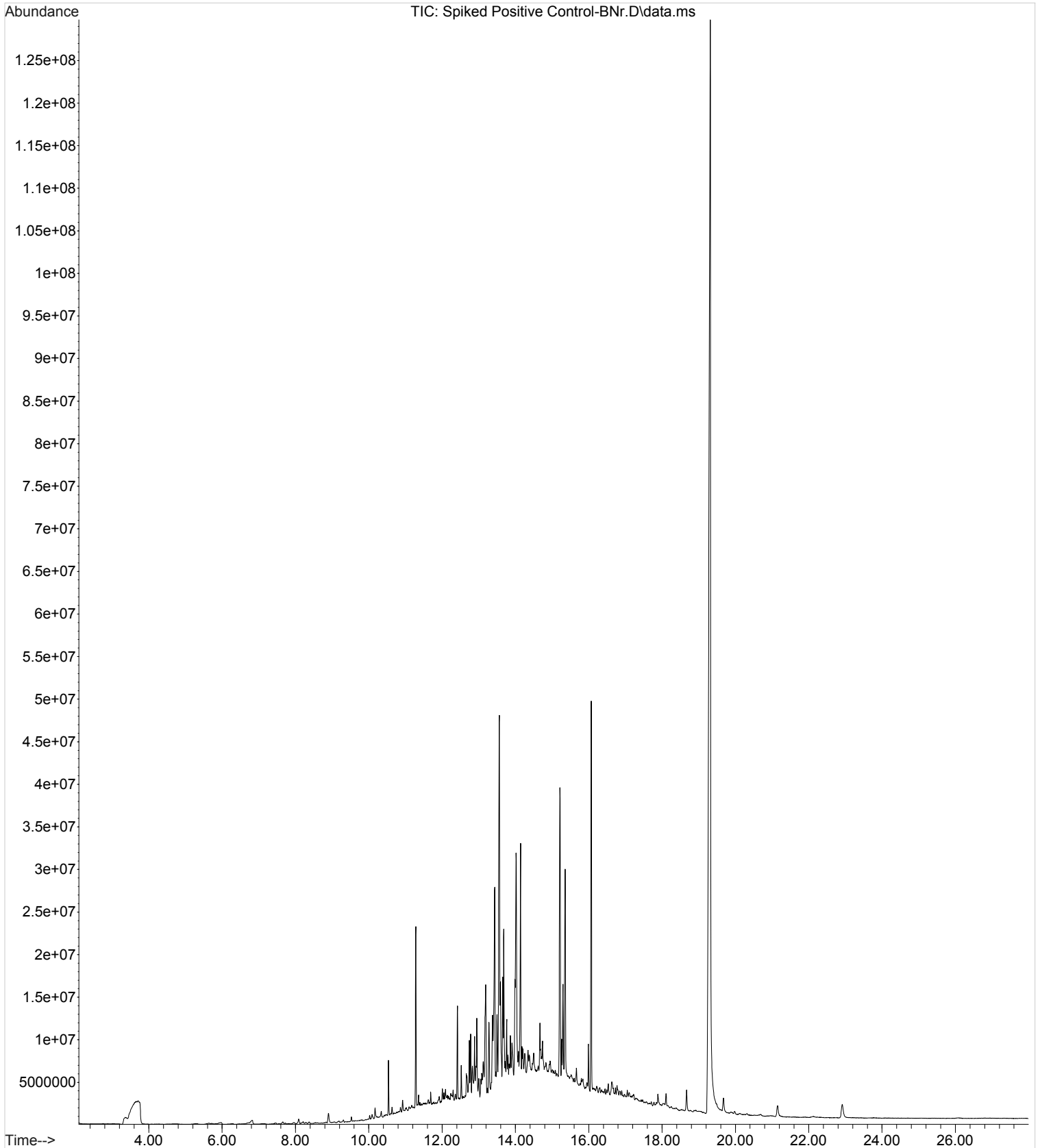
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Sample Name: Negative Control - Utak Lot B1013
Misc Info : Analytical Method 3.6.1

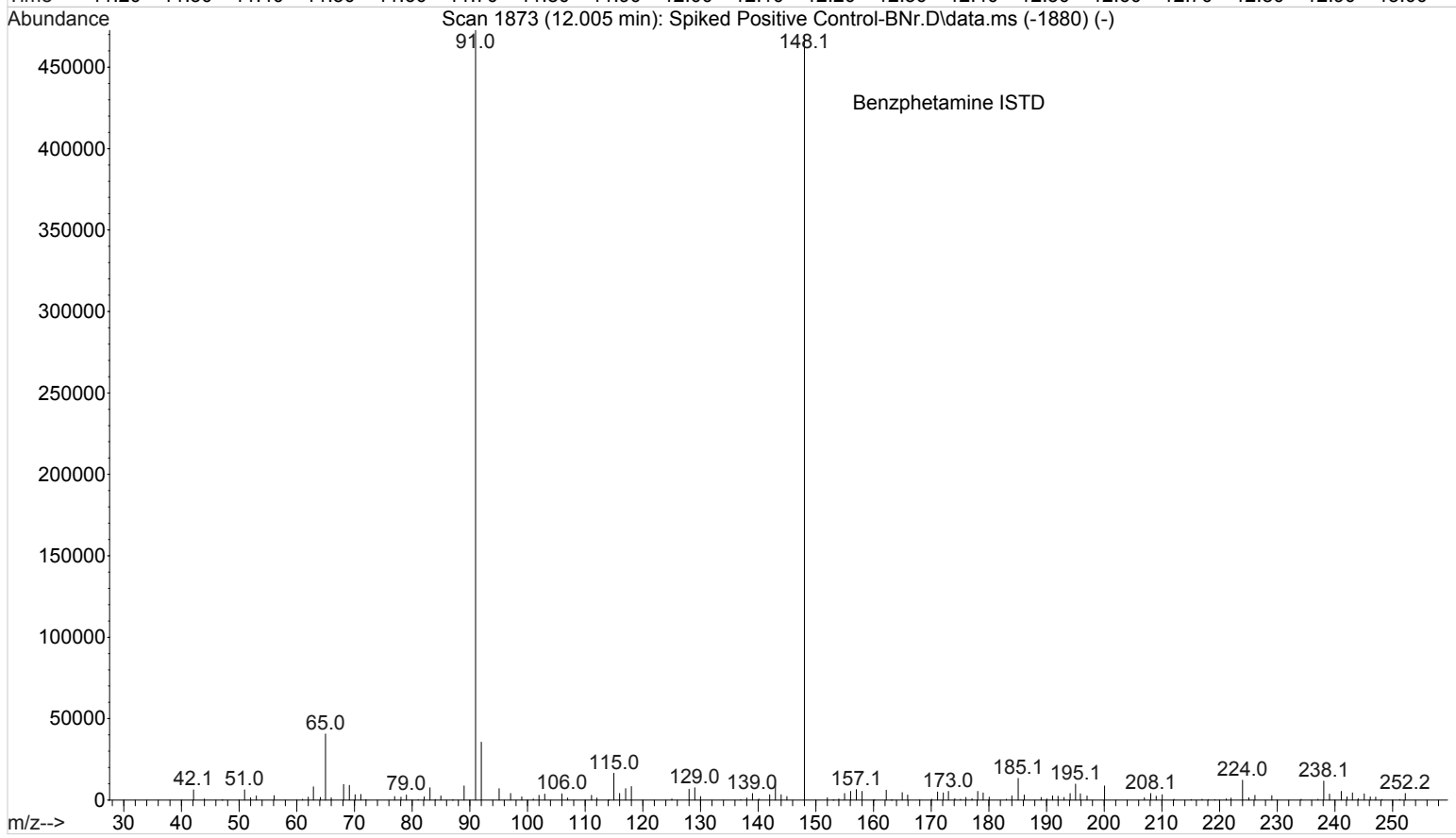
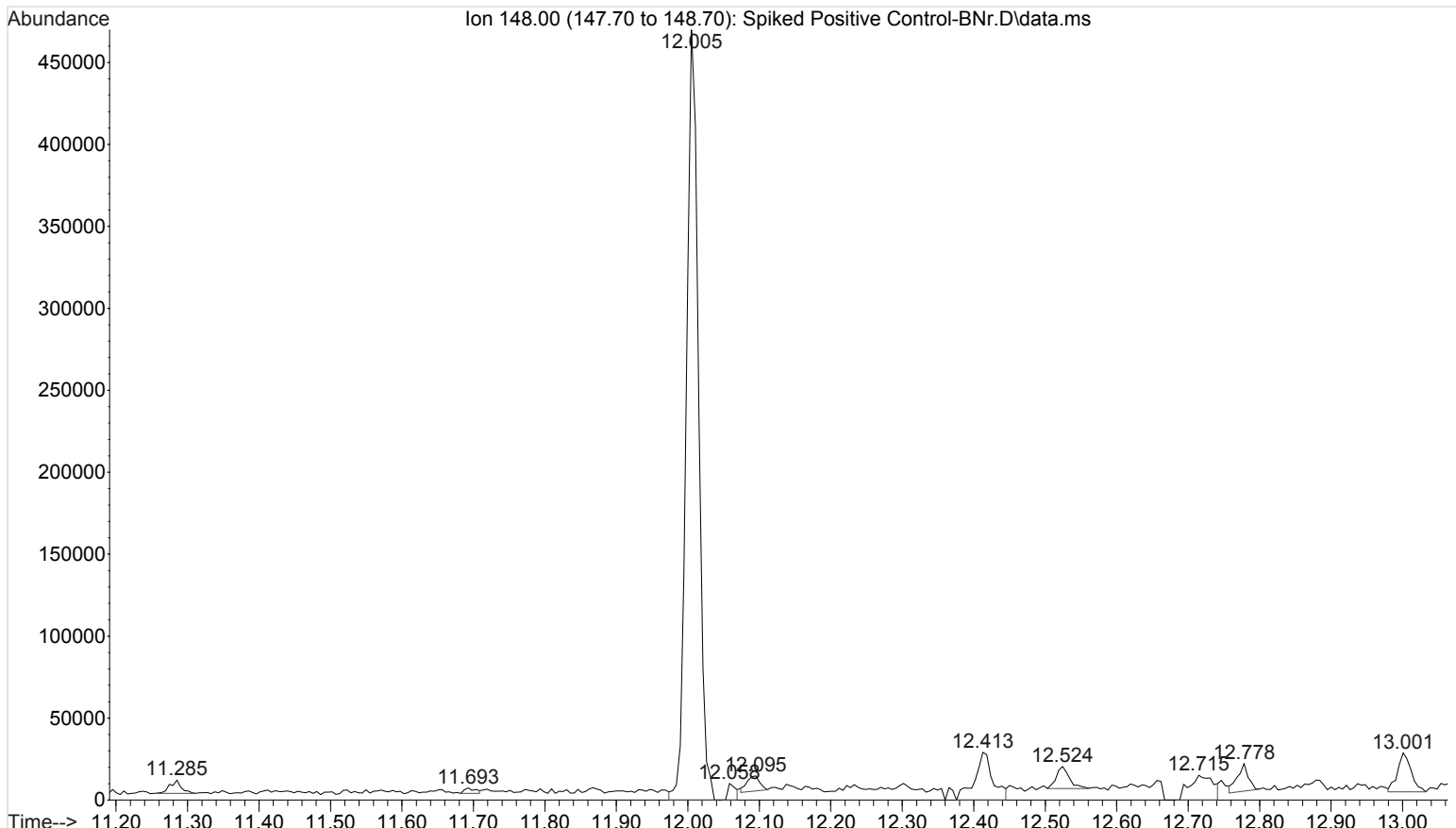


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Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 08 Sep 2016 17:24 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215

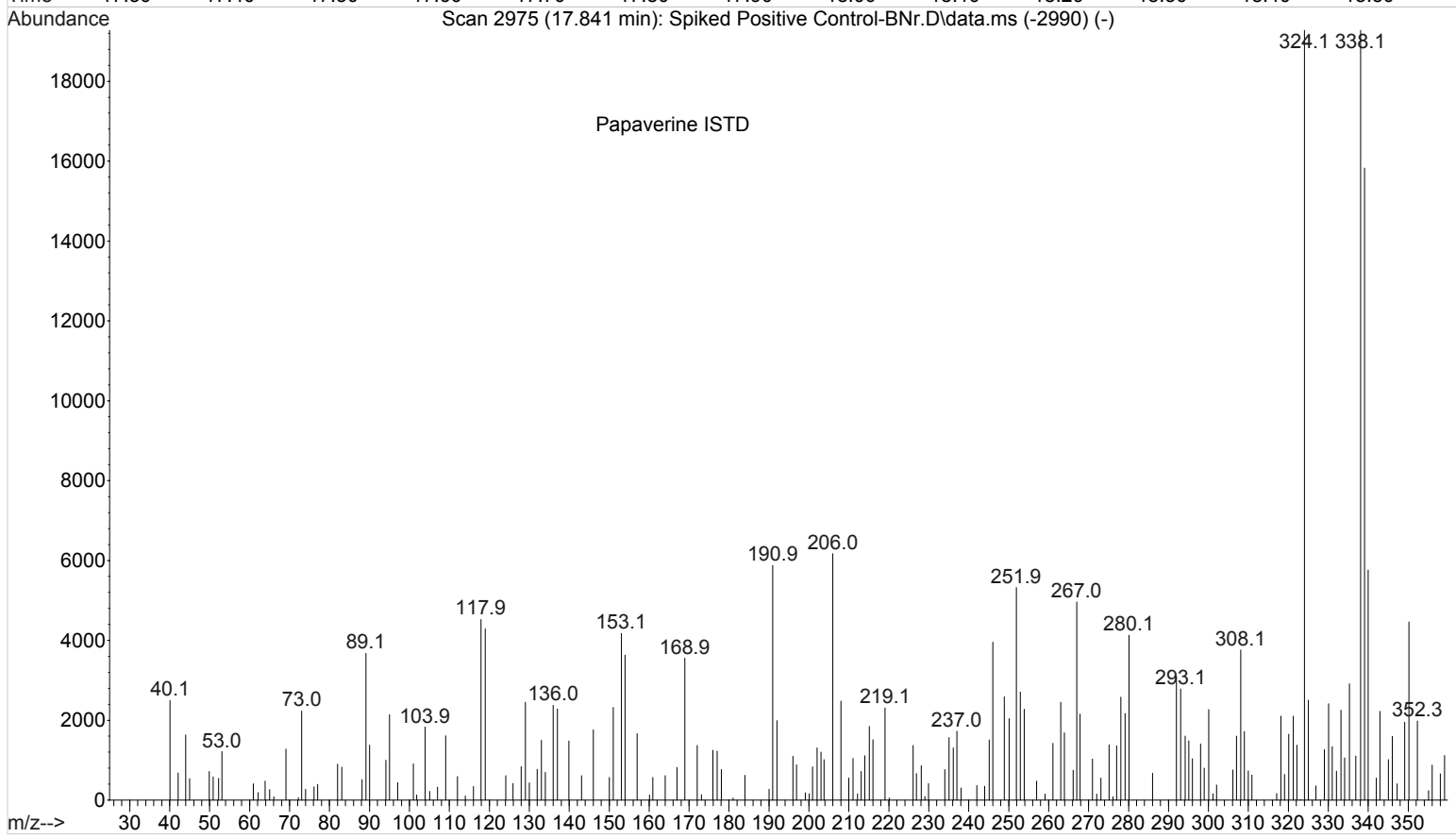
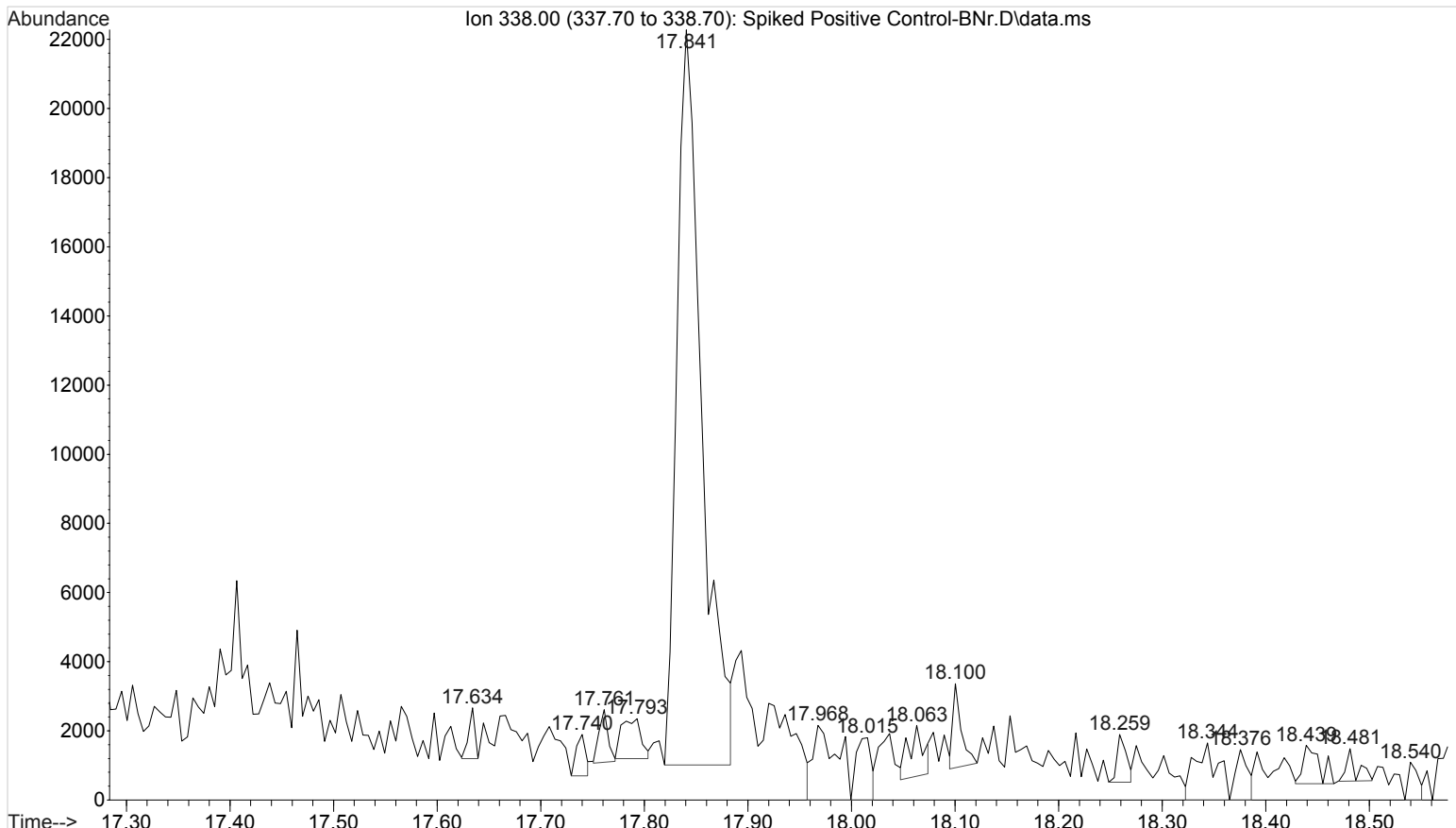


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Operator : ISP\datastor
Instrument : Major Mass Spec
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Misc Info : UTAK B1013 + WS111215

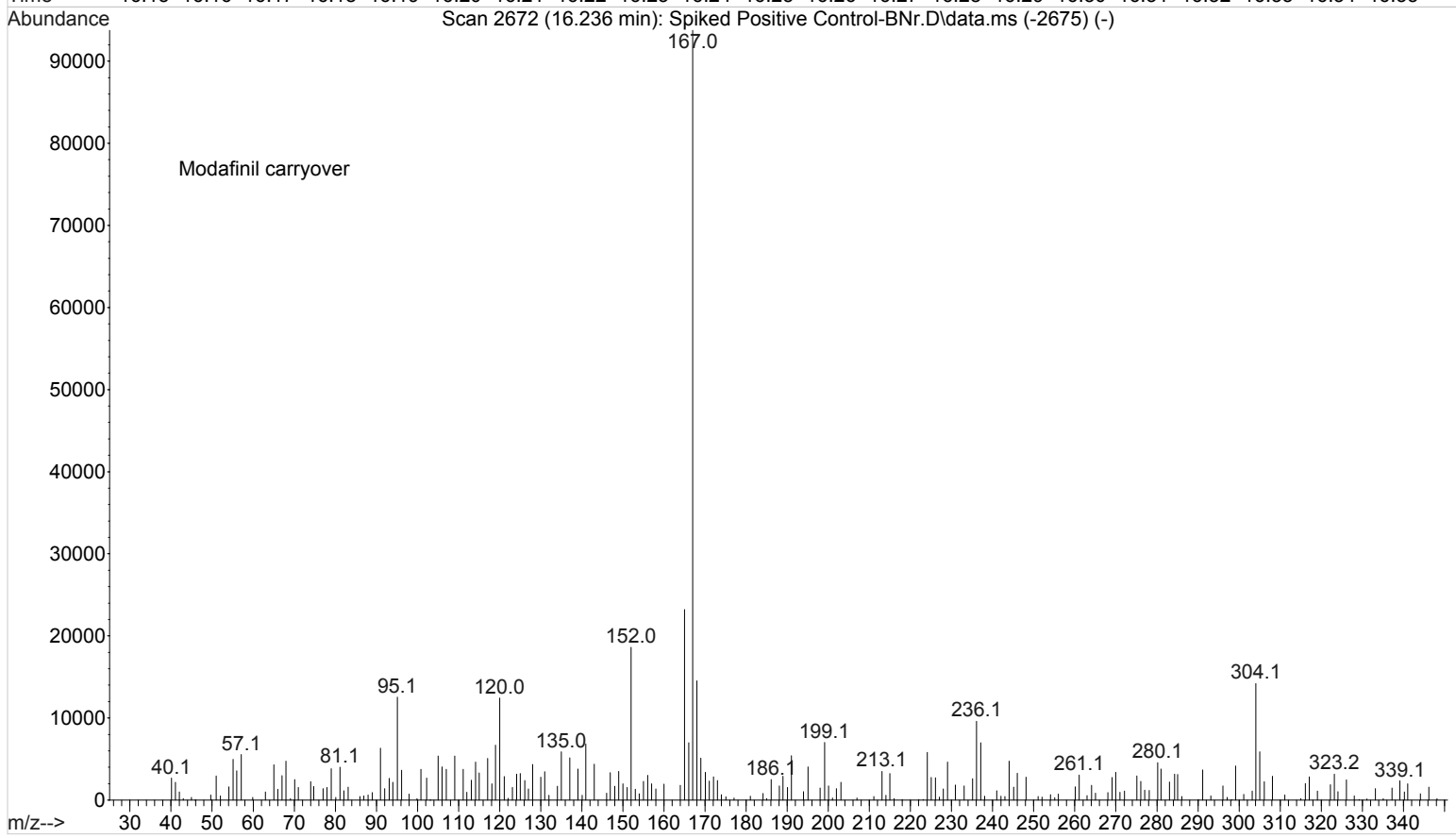
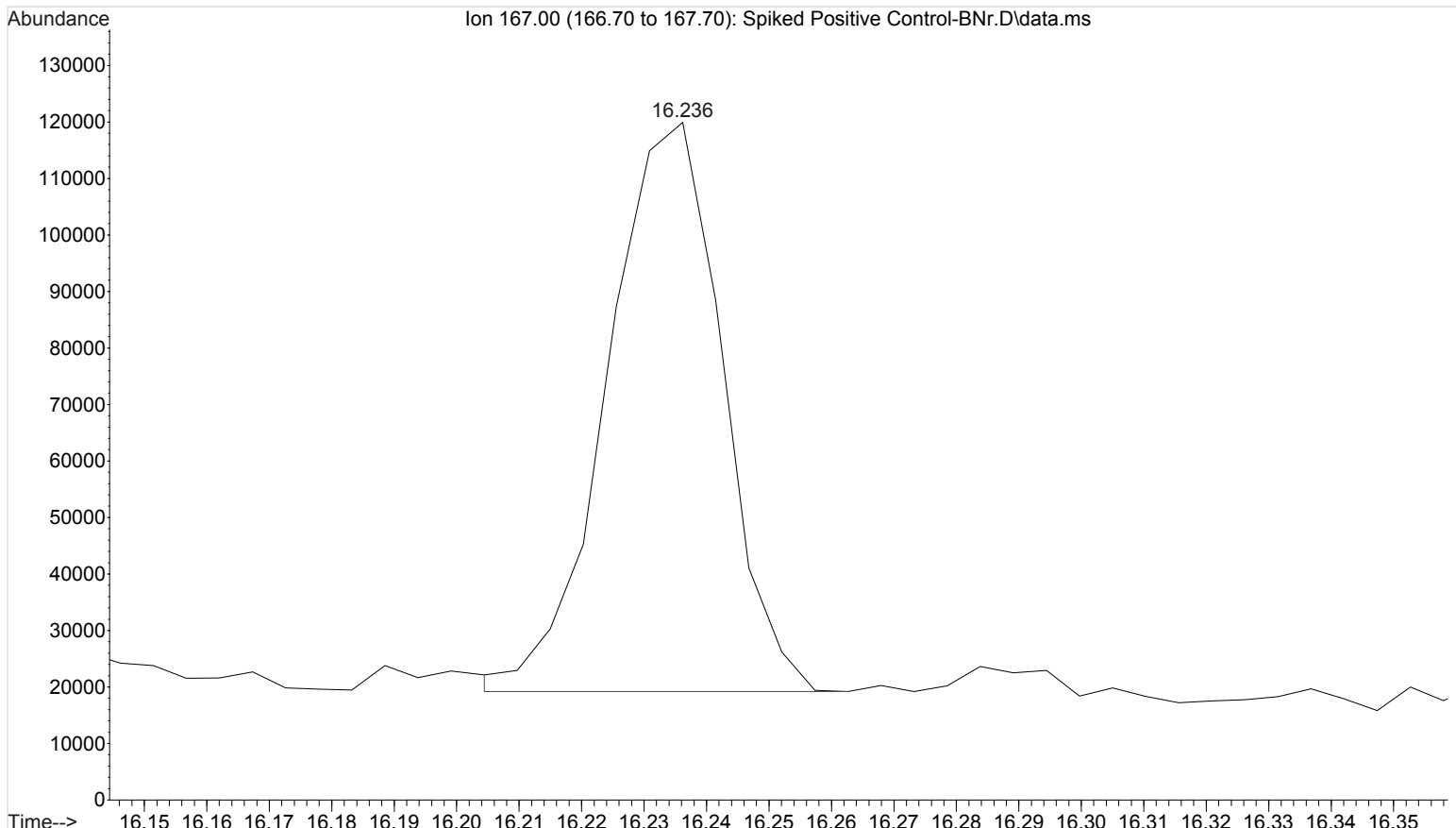
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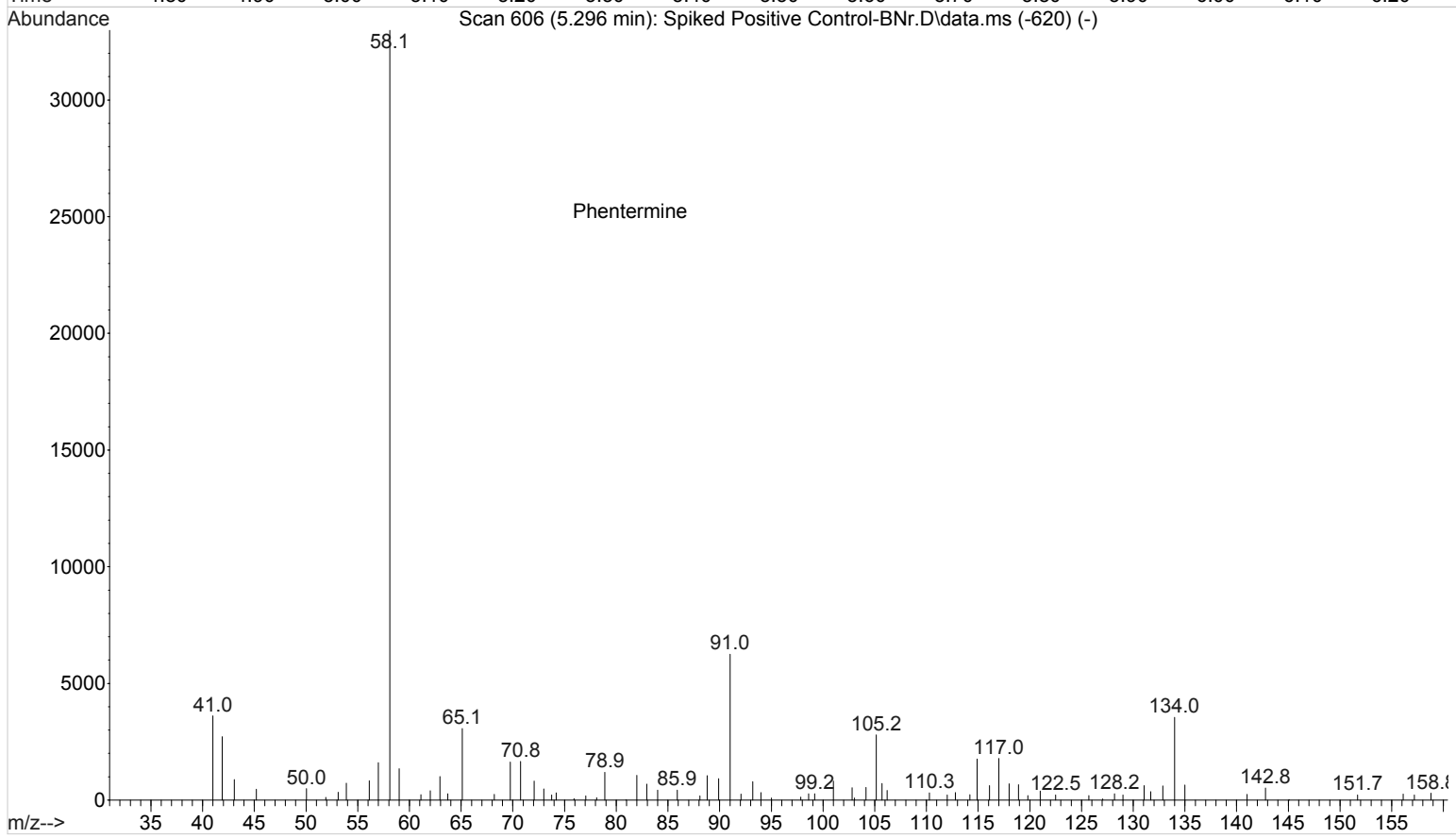
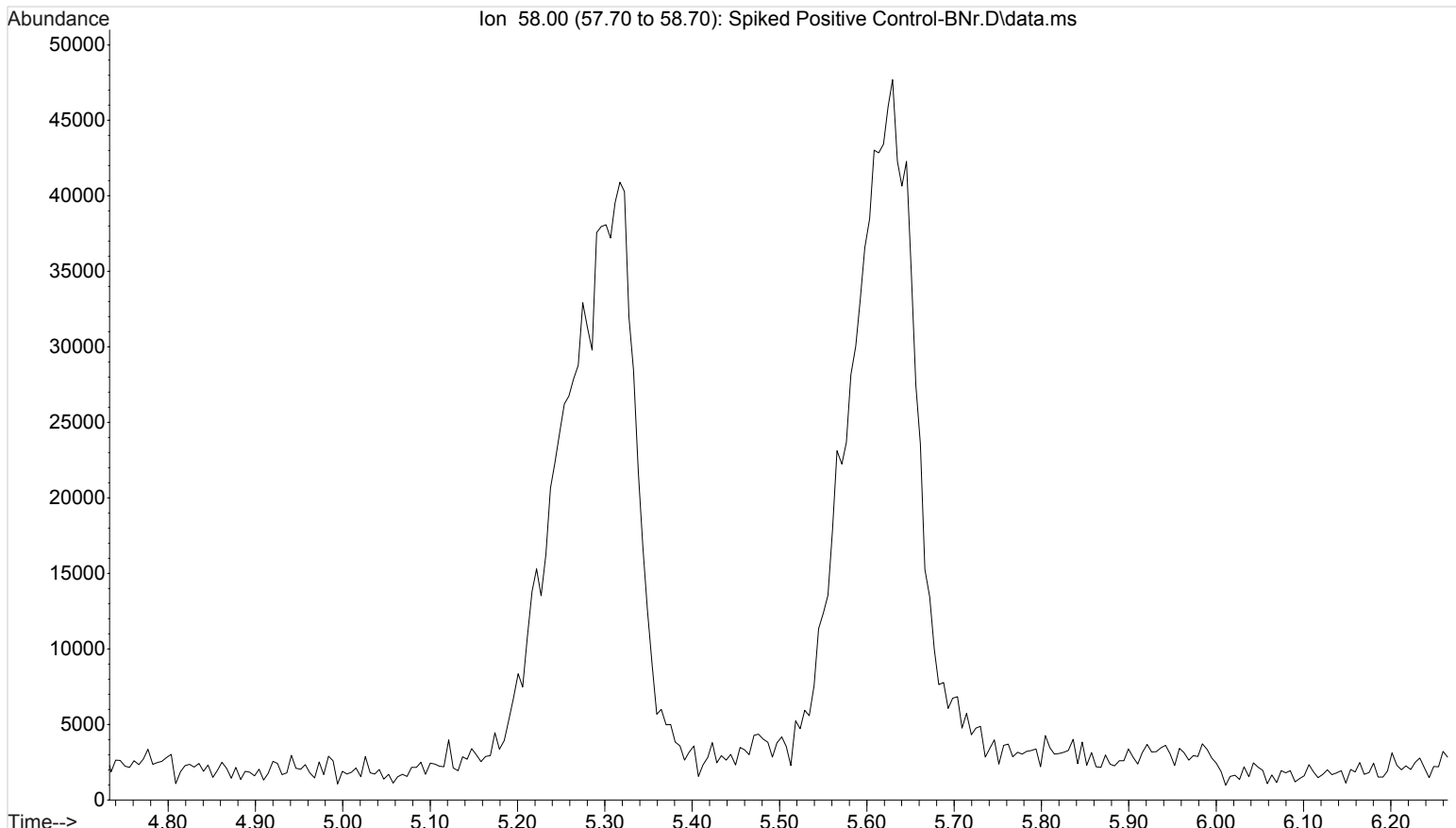
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Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 08 Sep 2016 17:24 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215

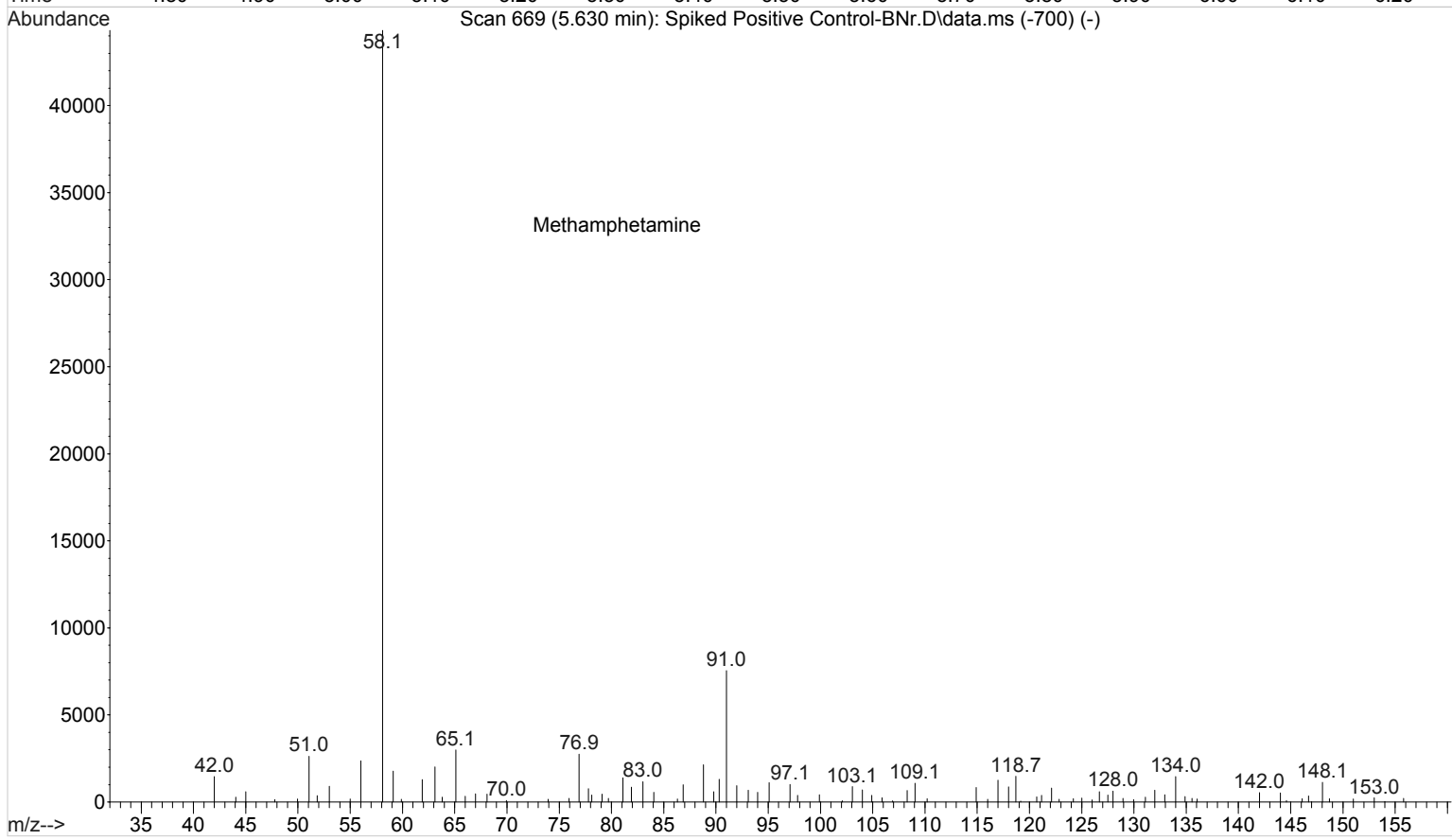
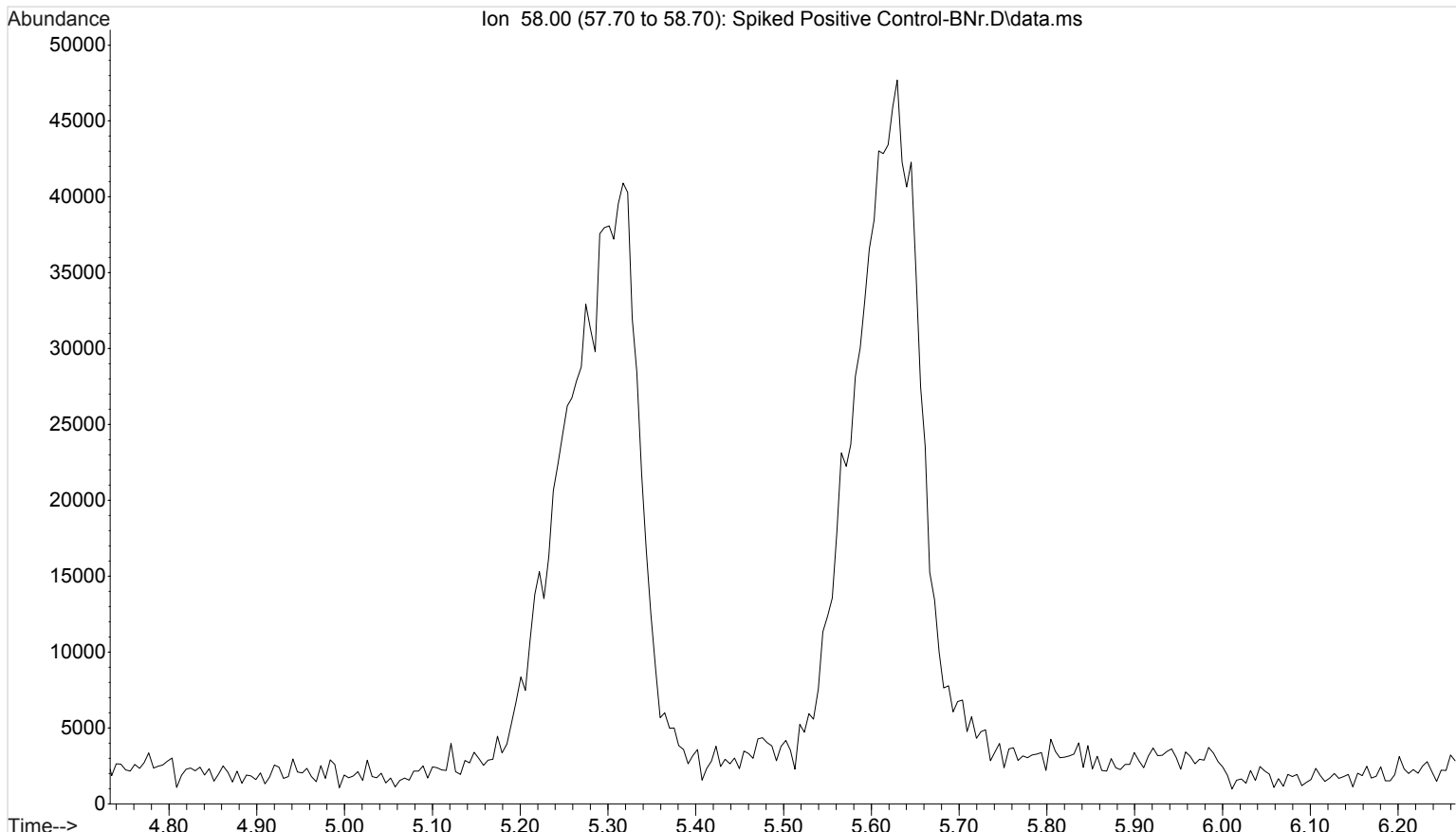


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Operator : ISP\datastor
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Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215

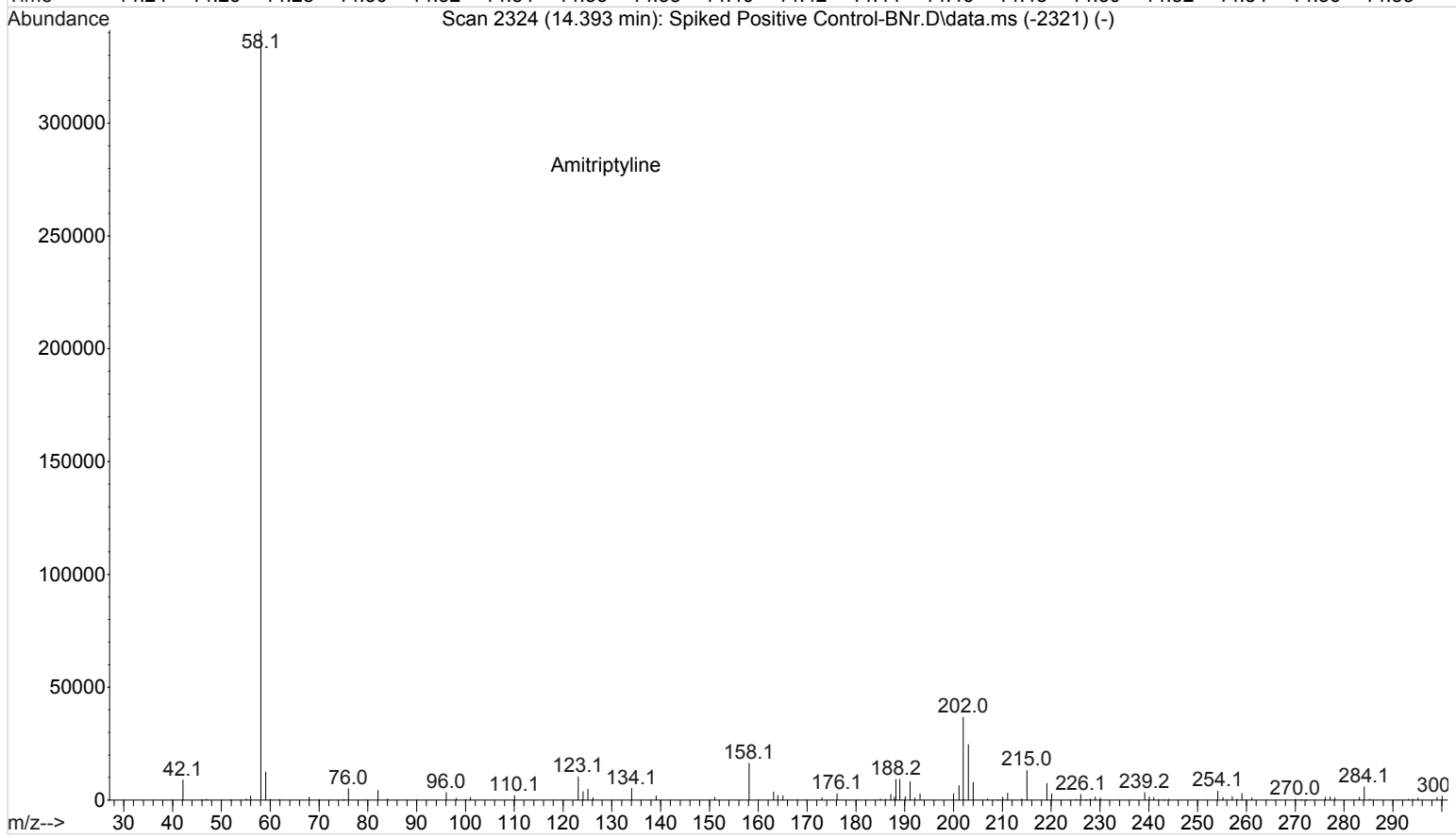
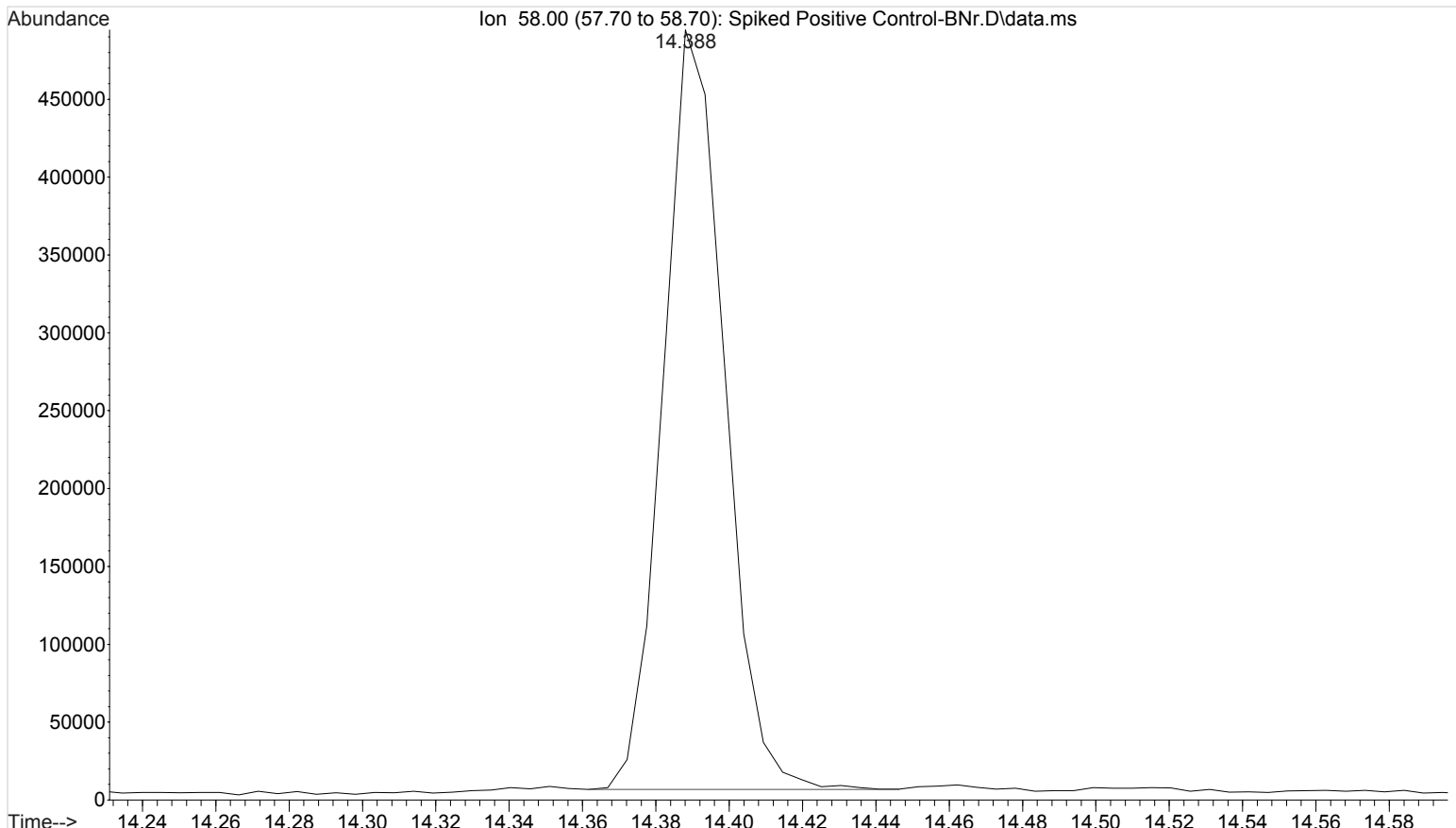


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Operator : ISP\datastor
Instrument : Major Mass Spec
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Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215

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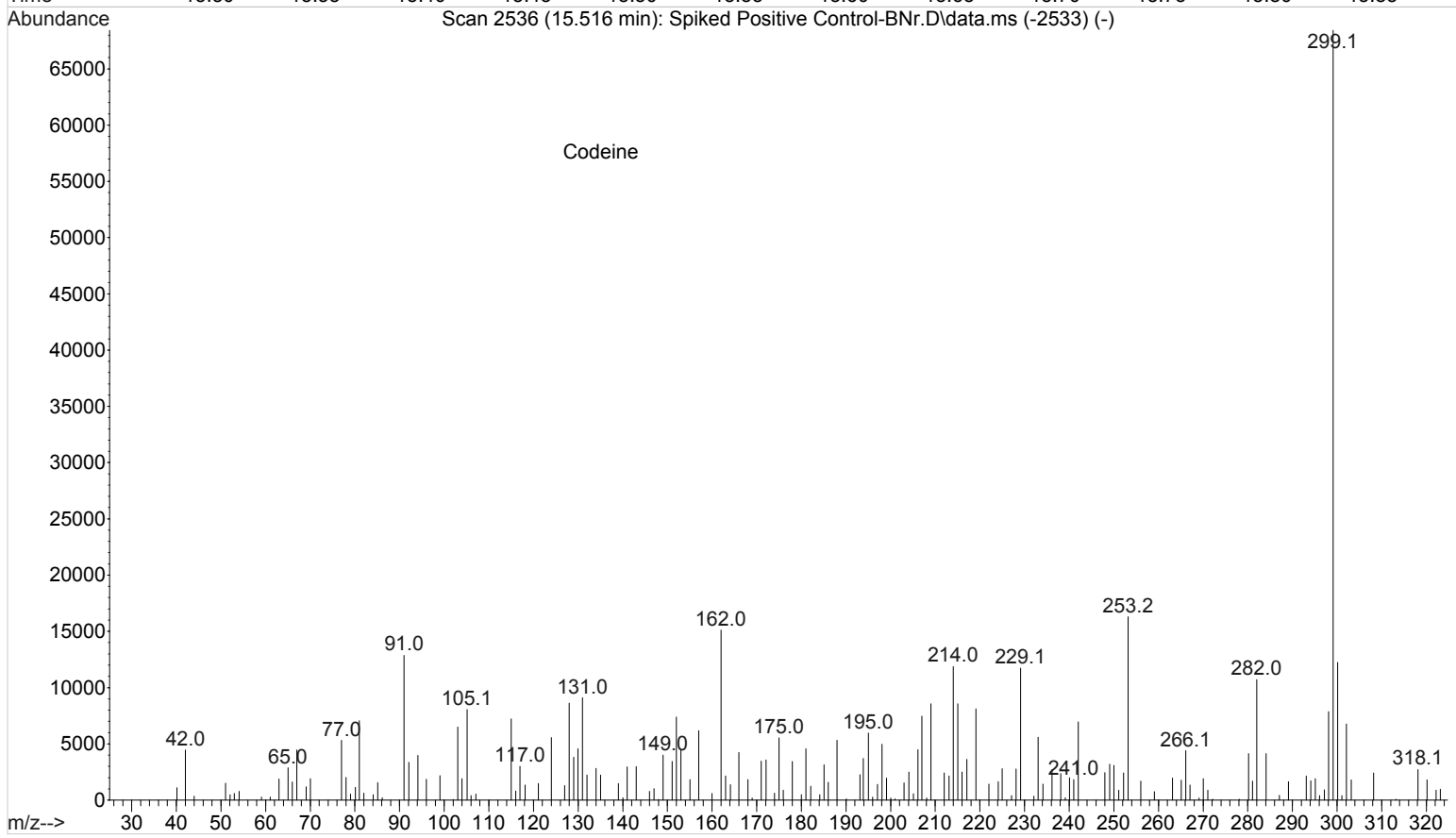
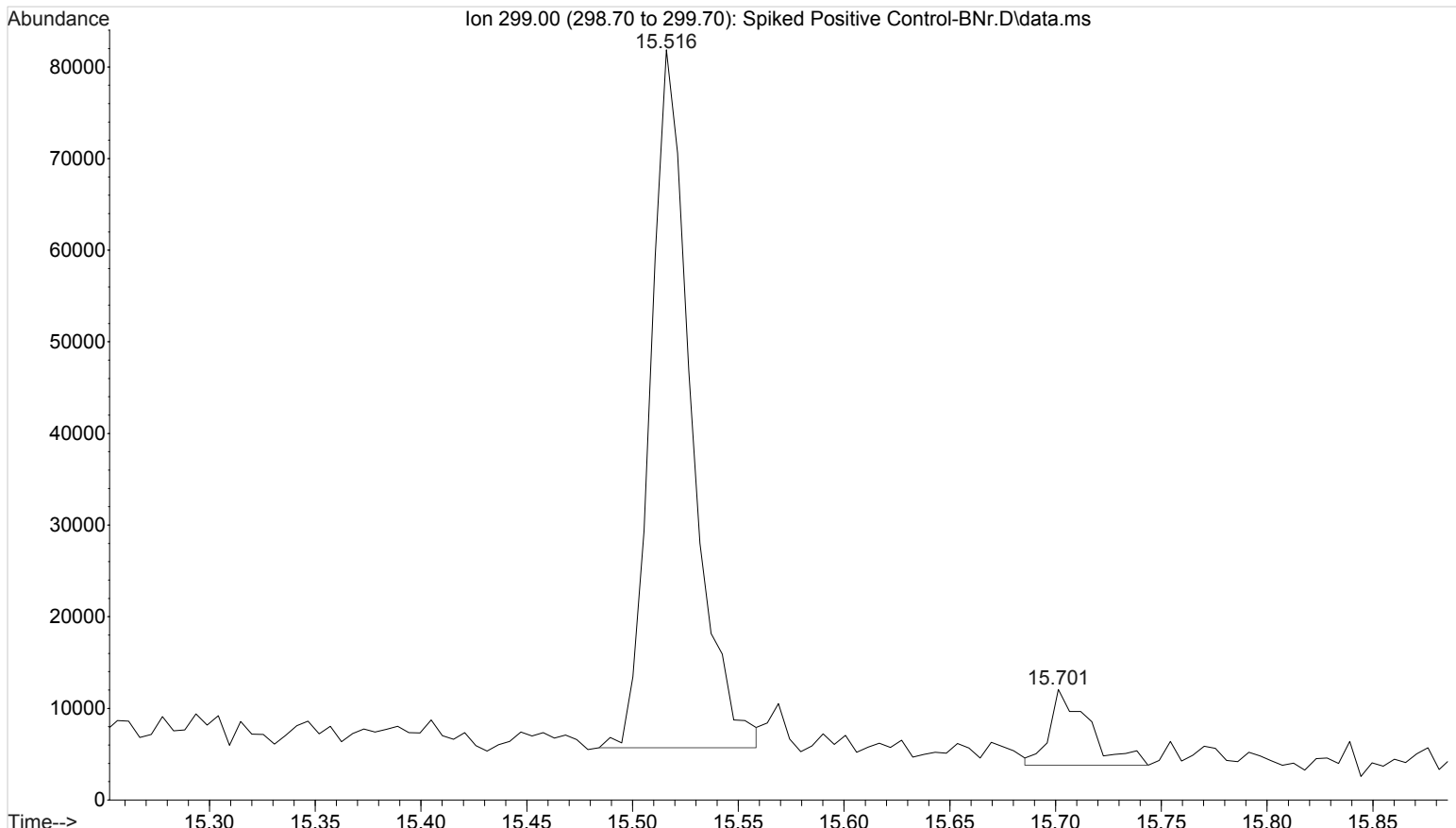


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Operator : ISP\datastor
Instrument : Major Mass Spec
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Sample Name: Positive Control
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File : I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\090816
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Operator : ISP\datastor
Instrument : Major Mass Spec
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Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215

9



File : I:\Instrument Data\Pocatello\Major Mass Spec\CDS\2016\090816
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Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 08 Sep 2016 17:24 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
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