
























Worklist: 1349

B. Wylie

<u>LAB_CASE</u>	<u>ITEM</u>	<u>TASK_ID</u>	<u>DESCRIPTION</u>	
C2016-0923	1	57248	AM 8 Blood base neutral confir	
C2016-1025	1	57940	AM 8 Blood base neutral confir	
C2016-1048	1	58142	AM 8 Blood base neutral confir	
C2016-1063	1	58421	AM 8 Blood base neutral confir	
C2016-1111	1	58777	AM 8 Blood base neutral confir	
C2016-1131	1	58924	AM 8 Blood base neutral confir	
M2016-2603	2	60046	AM 8 Blood base neutral confir	
P2016-1450	5	58782	AM 8 Blood base neutral confir	
P2016-1511	1	59131	AM 8 Blood base neutral confir	
P2016-1513	1	59145	AM 8 Blood base neutral confir	
P2016-1514	1	59148	AM 8 Blood base neutral confir	
P2016-1515	1	59152	AM 8 Blood base neutral confir	
P2016-1529	1	59220	AM 8 Blood base neutral confir	
P2016-1545	1	59421	AM 8 Blood base neutral confir	
P2016-1550	1	59484	AM 8 Blood base neutral confir	
P2016-1583	1	59684	AM 8 Blood base neutral confir	
P2016-1584	1	59687	AM 8 Blood base neutral confir	
P2016-1585	1	59693	AM 8 Blood base neutral confir	
P2016-1591	1	59786	AM 8 Blood base neutral confir	
P2016-1595	1	59797	AM 8 Blood base neutral confir	
P2016-1597	1	59875	AM 8 Blood base neutral confir	
P2016-1607	1	60120	AM 8 Blood base neutral confir	
P2016-1649	1	60378	AM 8 Blood base neutral confir	

Worklist: 1349

<u>LAB CASE</u>	<u>ITEM</u>	<u>TASK ID</u>	<u>DESCRIPTION</u>
P2016-1709	1	60920	AM 8 Blood base neutral confir
P2016-1710	1	60924	AM 8 Blood base neutral confir



Vial positions verified.

9

Multiple samples were reinjected after maintenance was done on the instrument on 12/12/16

simulate_sequence.log
Simulate Run Sequence Wed Nov 16 11:57:27 2016

Instrument Name: Major Mass Spec
Sequence File: D:\MassHunter\GCMS\1\sequence\default.sequence.xml
Comment:
Operator: ISP\datastor
Data Path: D:\DATA\CDS\2016\111616\
Method Path: D:\MassHunter\GCMS\1\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	C2016-0923-1-BNBLK	Lab No.: C2016-0923-1
10)	Sample	3	C2016-0923-1-BN	Lab No.: C2016-0923-1
Acquisition Method: GBT092509-Delta EMV.M				
11)	Sample	3	C2016-0923-1-BNr	Lab No.: C2016-0923-1
Acquisition Method: BNSB120510.M				
12)	Sample	100	C2016-1025-1-BNBLK	Lab No.: C2016-1025-1
13)	Sample	4	C2016-1025-1-BN	Lab No.: C2016-1025-1
Acquisition Method: GBT092509-Delta EMV.M				
14)	Sample	4	C2016-1025-1-BNr	Lab No.: C2016-1025-1
Acquisition Method: BNSB120510.M				
15)	Sample	100	C2016-1048-1-BNBLK	Lab No.: C2016-1048-1
16)	Sample	5	C2016-1048-1-BN	Lab No.: C2016-1048-1
Acquisition Method: GBT092509-Delta EMV.M				
17)	Sample	5	C2016-1048-1-BNr	Lab No.: C2016-1048-1
Acquisition Method: BNSB120510.M				
18)	Sample	100	C2016-1063-1-BNBLK	Lab No.: C2016-1063-1
19)	Sample	6	C2016-1063-1-BN	Lab No.: C2016-1063-1
Acquisition Method: GBT092509-Delta EMV.M				
20)	Sample	6	C2016-1063-1-BNr	Lab No.: C2016-1063-1
Acquisition Method: BNSB120510.M				
21)	Sample	100	C2016-1111-1-BNBLK	Lab No.: C2016-1111-1
22)	Sample	7	C2016-1111-1-BN	Lab No.: C2016-1111-1
Acquisition Method: GBT092509-Delta EMV.M				
23)	Sample	7	C2016-1111-1-BNr	Lab No.: C2016-1111-1
Acquisition Method: BNSB120510.M				
24)	Sample	100	C2016-1131-1-BNBLK	Lab No.: C2016-1131-1
25)	Sample	8	C2016-1131-1-BN	Lab No.: C2016-1131-1
Acquisition Method: GBT092509-Delta EMV.M				
26)	Sample	8	C2016-1131-1-BNr	Lab No.: C2016-1131-1

simulate_sequence.log

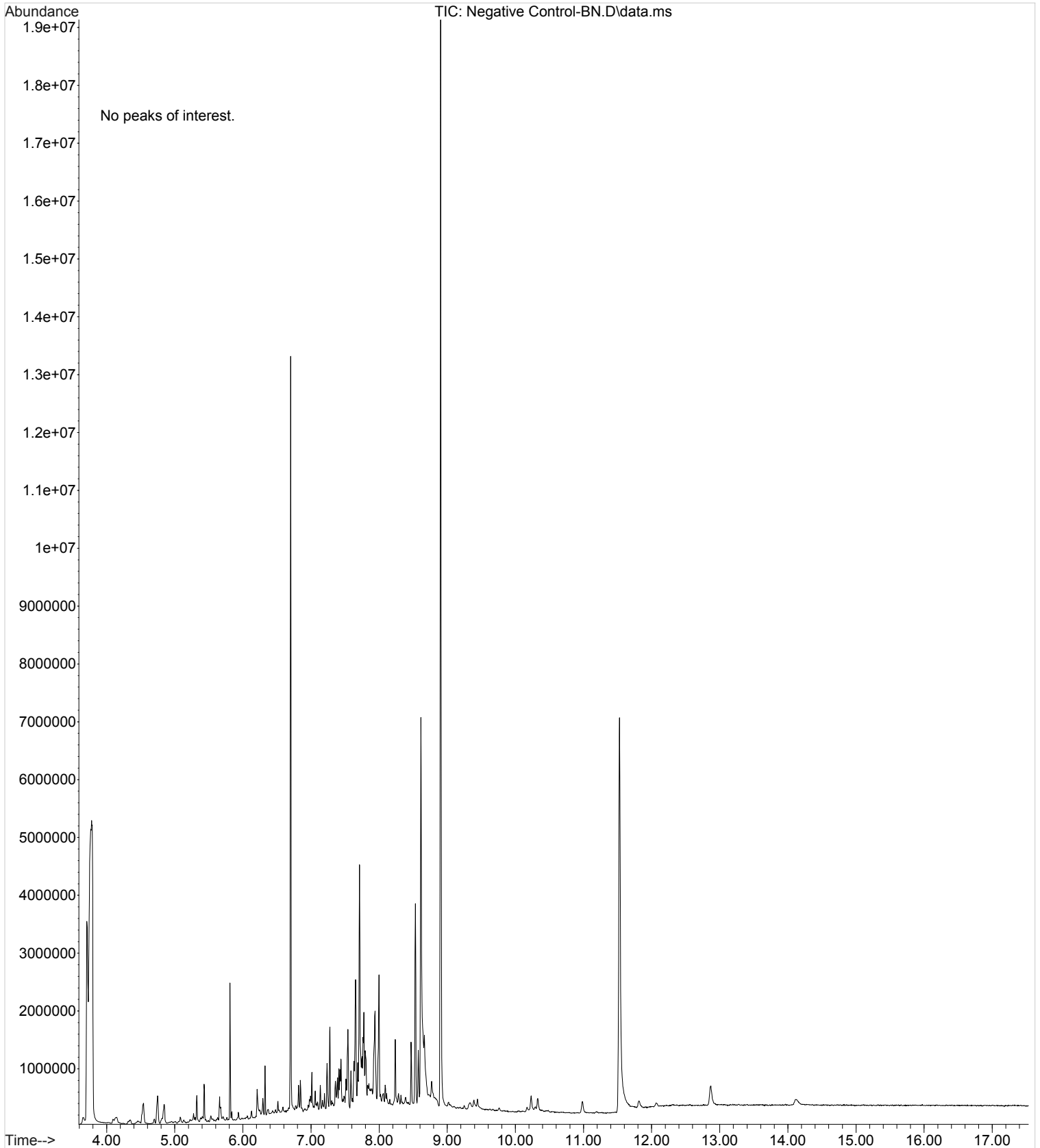
Acquisition Method:	BNSB120510.M		
27) Sample	100	M2016-2603-2-BNBLK	Lab No.: M2016-2603-2
28) Sample	9	M2016-2603-2-BN	Lab No.: M2016-2603-2
Acquisition Method:	GBT092509-Delta EMV.M		
29) Sample	9	M2016-2603-2-BNr	Lab No.: M2016-2603-2
Acquisition Method:	BNSB120510.M		
30) Sample	100	P2016-1450-5-BNBLK	Lab No.: P2016-1450-5
31) Sample	10	P2016-1450-5-BN	Lab No.: P2016-1450-5
Acquisition Method:	GBT092509-Delta EMV.M		
32) Sample	10	P2016-1450-5-BNr	Lab No.: P2016-1450-5
Acquisition Method:	BNSB120510.M		
33) Sample	100	P2016-1511-1-BNBLK	Lab No.: P2016-1511-1
34) Sample	11	P2016-1511-1-BN	Lab No.: P2016-1511-1
Acquisition Method:	GBT092509-Delta EMV.M		
35) Sample	11	P2016-1511-1-BNr	Lab No.: P2016-1511-1
Acquisition Method:	BNSB120510.M		
36) Sample	100	P2016-1513-1-BNBLK	Lab No.: P2016-1513-1
37) Sample	12	P2016-1513-1-BN	Lab No.: P2016-1513-1
Acquisition Method:	GBT092509-Delta EMV.M		
38) Sample	12	P2016-1513-1-BNr	Lab No.: P2016-1513-1
Acquisition Method:	BNSB120510.M		
39) Sample	100	P2016-1514-1-BNBLK	Lab No.: P2016-1514-1
40) Sample	13	P2016-1514-1-BN	Lab No.: P2016-1514-1
Acquisition Method:	GBT092509-Delta EMV.M		
41) Sample	13	P2016-1514-1-BNr	Lab No.: P2016-1514-1
Acquisition Method:	BNSB120510.M		
42) Sample	100	P2016-1515-1-BNBLK	Lab No.: P2016-1515-1
43) Sample	14	P2016-1515-1-BN	Lab No.: P2016-1515-1
Acquisition Method:	GBT092509-Delta EMV.M		
44) Sample	14	P2016-1515-1-BNr	Lab No.: P2016-1515-1
Acquisition Method:	BNSB120510.M		
45) Sample	100	P2016-1529-1-BNBLK	Lab No.: P2016-1529-1
46) Sample	15	P2016-1529-1-BN	Lab No.: P2016-1529-1
Acquisition Method:	GBT092509-Delta EMV.M		
47) Sample	15	P2016-1529-1-BNr	Lab No.: P2016-1529-1
Acquisition Method:	BNSB120510.M		
48) Sample	99	P2016-1545-1-BNBLK	Lab No.: P2016-1545-1
49) Sample	16	P2016-1545-1-BN	Lab No.: P2016-1545-1
Acquisition Method:	GBT092509-Delta EMV.M		
50) Sample	16	P2016-1545-1-BNr	Lab No.: P2016-1545-1
Acquisition Method:	BNSB120510.M		
51) Sample	99	P2016-1550-1-BNBLK	Lab No.: P2016-1550-1
52) Sample	17	P2016-1550-1-BN	Lab No.: P2016-1550-1
Acquisition Method:	GBT092509-Delta EMV.M		
53) Sample	17	P2016-1550-1-BNr	Lab No.: P2016-1550-1
Acquisition Method:	BNSB120510.M		
54) Sample	99	P2016-1583-1-BNBLK	Lab No.: P2016-1583-1
55) Sample	18	P2016-1583-1-BN	Lab No.: P2016-1583-1

simulate_sequence.log			
Acquisition Method:	GBT092509-Delta EMV.M		
56) Sample	18	P2016-1583-1-BNr	Lab No.: P2016-1583-1
Acquisition Method:	BNSB120510.M		
57) Sample	99	P2016-1584-1-BNBLK	Lab No.: P2016-1584-1
58) Sample	19	P2016-1584-1-BN	Lab No.: P2016-1584-1
Acquisition Method:	GBT092509-Delta EMV.M		
59) Sample	19	P2016-1584-1-BNr	Lab No.: P2016-1584-1
Acquisition Method:	BNSB120510.M		
60) Sample	99	P2016-1585-1-BNBLK	Lab No.: P2016-1585-1
61) Sample	20	P2016-1585-1-BN	Lab No.: P2016-1585-1
Acquisition Method:	GBT092509-Delta EMV.M		
62) Sample	20	P2016-1585-1-BNr	Lab No.: P2016-1585-1
Acquisition Method:	BNSB120510.M		
63) Sample	99	P2016-1591-1-BNBLK	Lab No.: P2016-1591-1
64) Sample	21	P2016-1591-1-BN	Lab No.: P2016-1591-1
Acquisition Method:	GBT092509-Delta EMV.M		
65) Sample	21	P2016-1591-1-BNr	Lab No.: P2016-1591-1
Acquisition Method:	BNSB120510.M		
66) Sample	99	P2016-1595-1-BNBLK	Lab No.: P2016-1595-1
67) Sample	22	P2016-1595-1-BN	Lab No.: P2016-1595-1
Acquisition Method:	GBT092509-Delta EMV.M		
68) Sample	22	P2016-1595-1-BNr	Lab No.: P2016-1595-1
Acquisition Method:	BNSB120510.M		
69) Sample	99	P2016-1597-1-BNBLK	Lab No.: P2016-1597-1
70) Sample	23	P2016-1597-1-BN	Lab No.: P2016-1597-1
Acquisition Method:	GBT092509-Delta EMV.M		
71) Sample	23	P2016-1597-1-BNr	Lab No.: P2016-1597-1
Acquisition Method:	BNSB120510.M		
72) Sample	99	P2016-1607-1-BNBLK	Lab No.: P2016-1607-1
73) Sample	24	P2016-1607-1-BN	Lab No.: P2016-1607-1
Acquisition Method:	GBT092509-Delta EMV.M		
74) Sample	24	P2016-1607-1-BNr	Lab No.: P2016-1607-1
Acquisition Method:	BNSB120510.M		
75) Sample	99	P2016-1649-1-BNBLK	Lab No.: P2016-1649-1
76) Sample	25	P2016-1649-1-BN	Lab No.: P2016-1649-1
Acquisition Method:	GBT092509-Delta EMV.M		
77) Sample	25	P2016-1649-1-BNr	Lab No.: P2016-1649-1
Acquisition Method:	BNSB120510.M		
78) Sample	99	P2016-1709-1-BNBLK	Lab No.: P2016-1709-1
79) Sample	26	P2016-1709-1-BN	Lab No.: P2016-1709-1
Acquisition Method:	GBT092509-Delta EMV.M		
80) Sample	26	P2016-1709-1-BNr	Lab No.: P2016-1709-1
Acquisition Method:	BNSB120510.M		
81) Sample	99	P2016-1710-1-BNBLK	Lab No.: P2016-1710-1
82) Sample	27	P2016-1710-1-BN	Lab No.: P2016-1710-1
Acquisition Method:	GBT092509-Delta EMV.M		
83) Sample	27	P2016-1710-1-BNr	Lab No.: P2016-1710-1
Acquisition Method:	BNSB120510.M		
84) Sample	99	POSTBLK	BLK

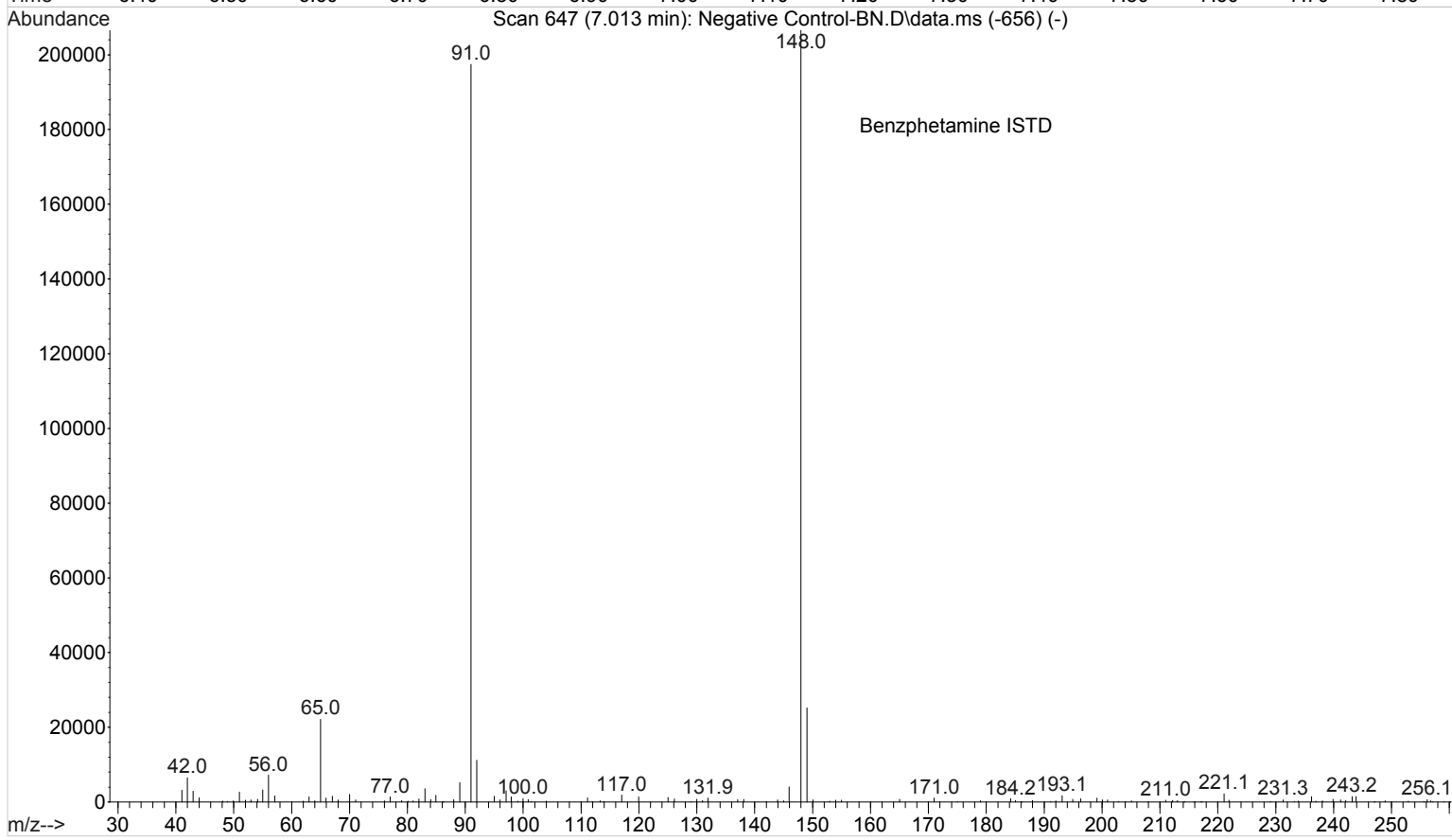
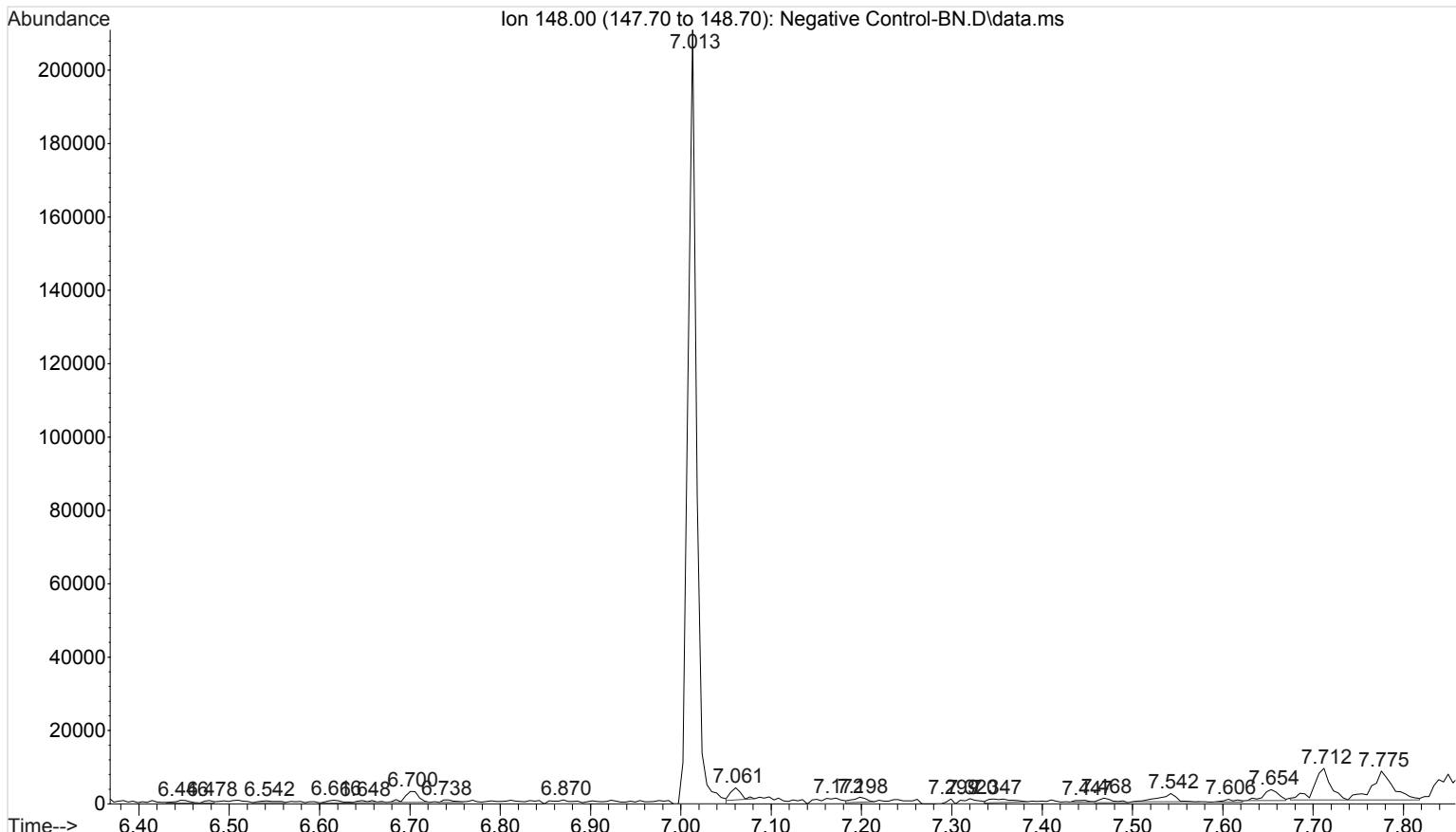
simulate_sequence.log

Acquisition Method: GBT092509-Delta EMV.M
85) Sample 99 AFTER BLK
megabytes Needed: 1076 Space on drive D: 211858
Sequence Verification Done!

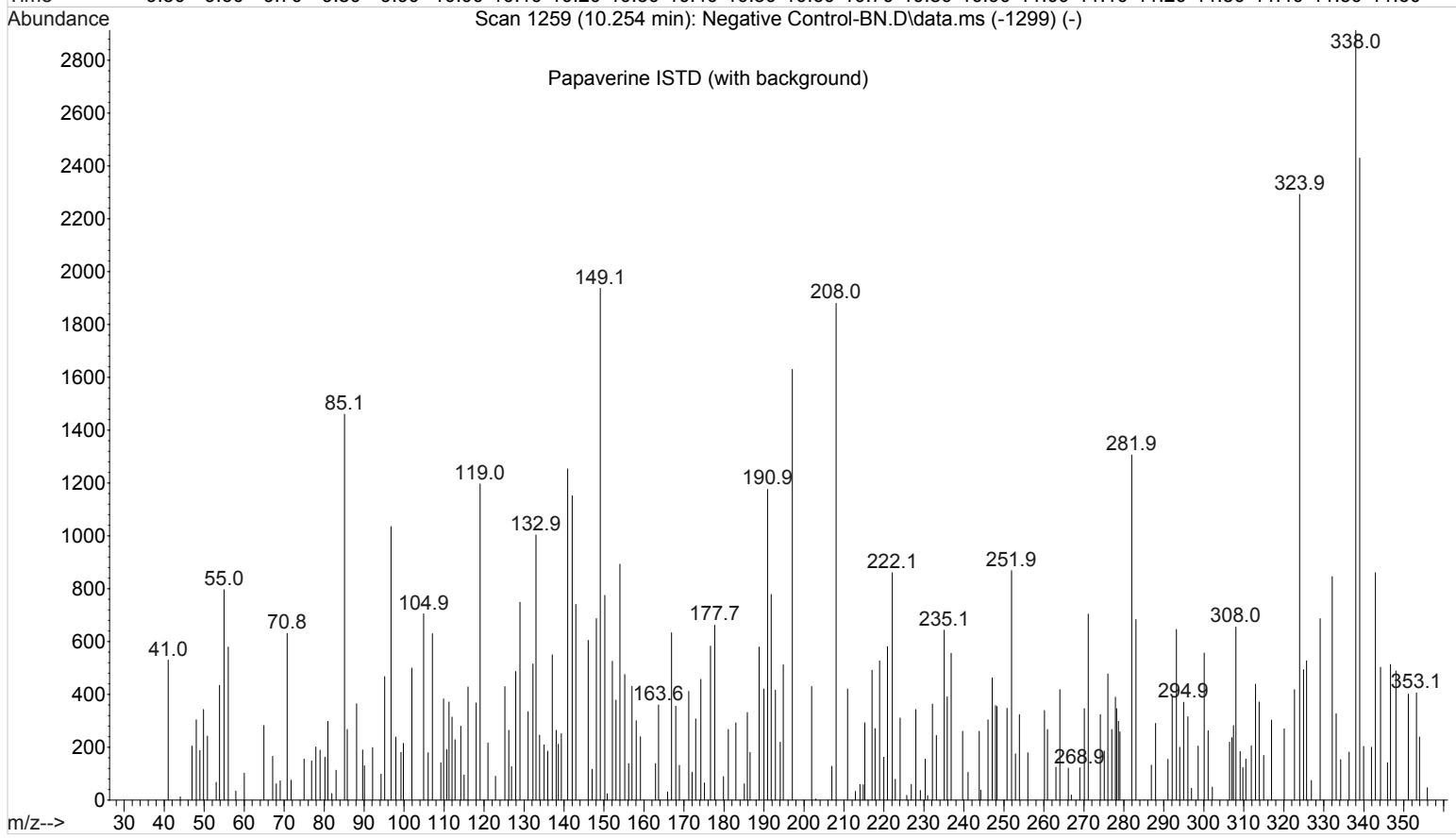
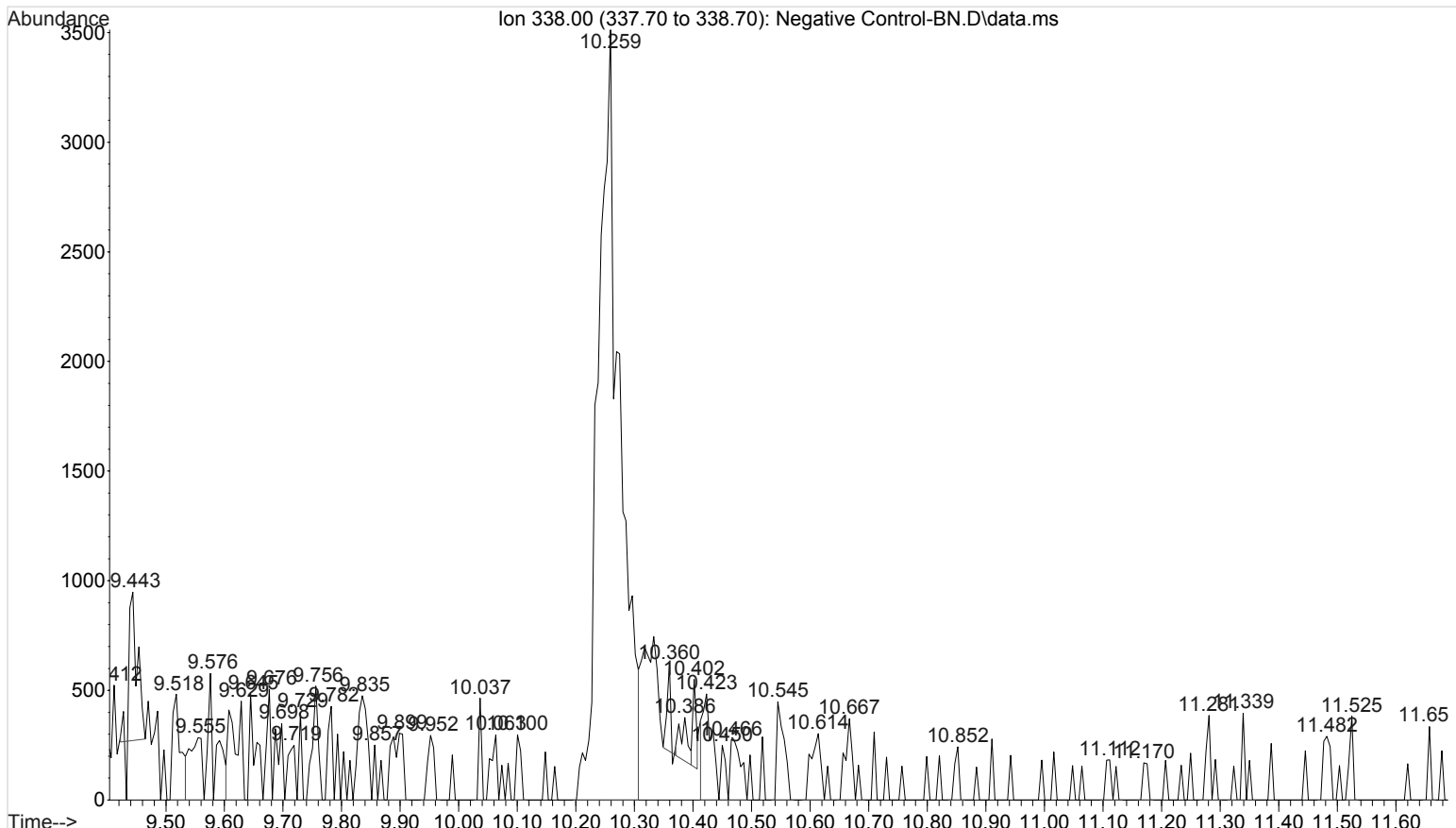
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Sample Name: Negative Control - Utak Lot B1013
Misc Info : UTAK B1013



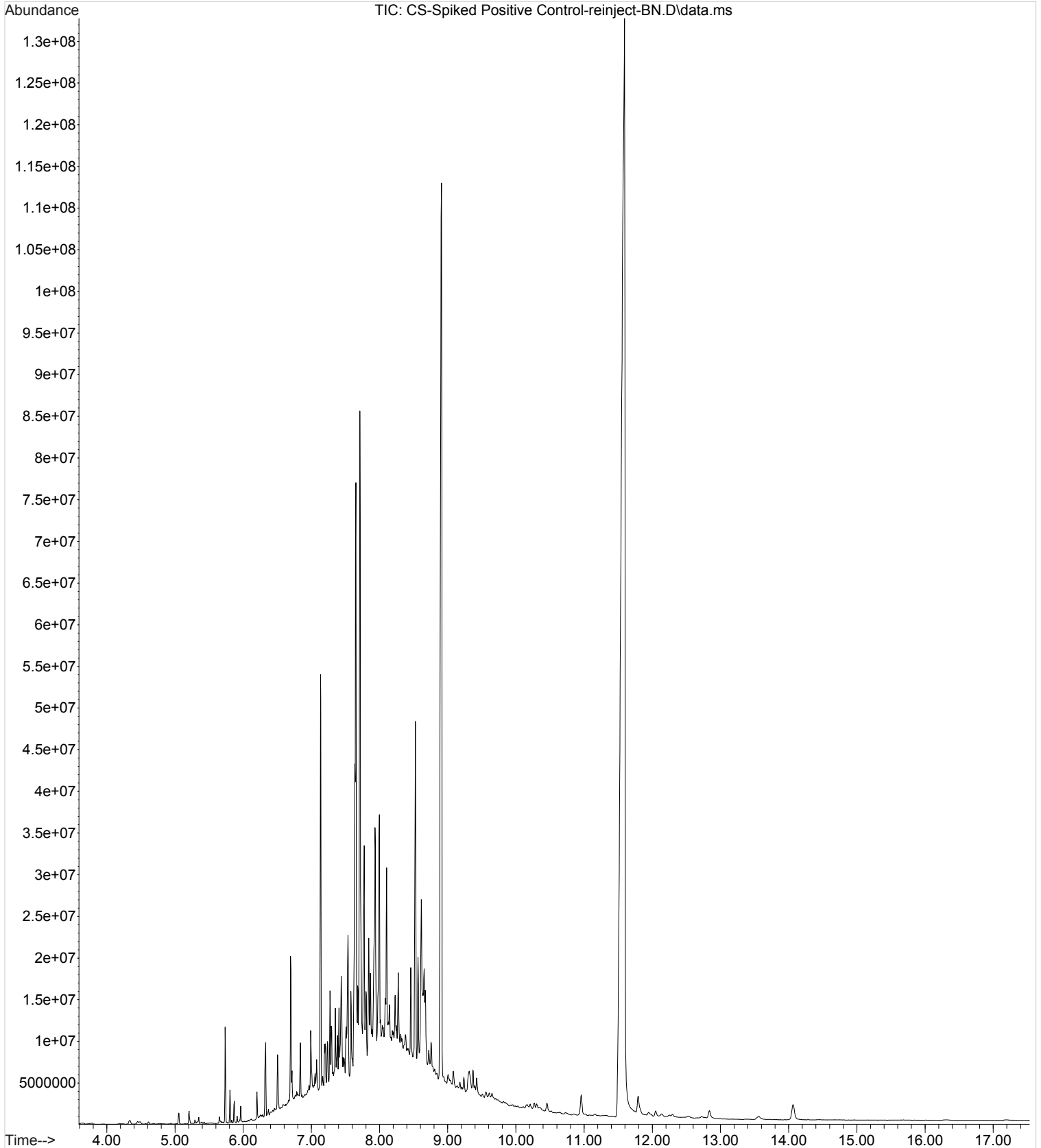
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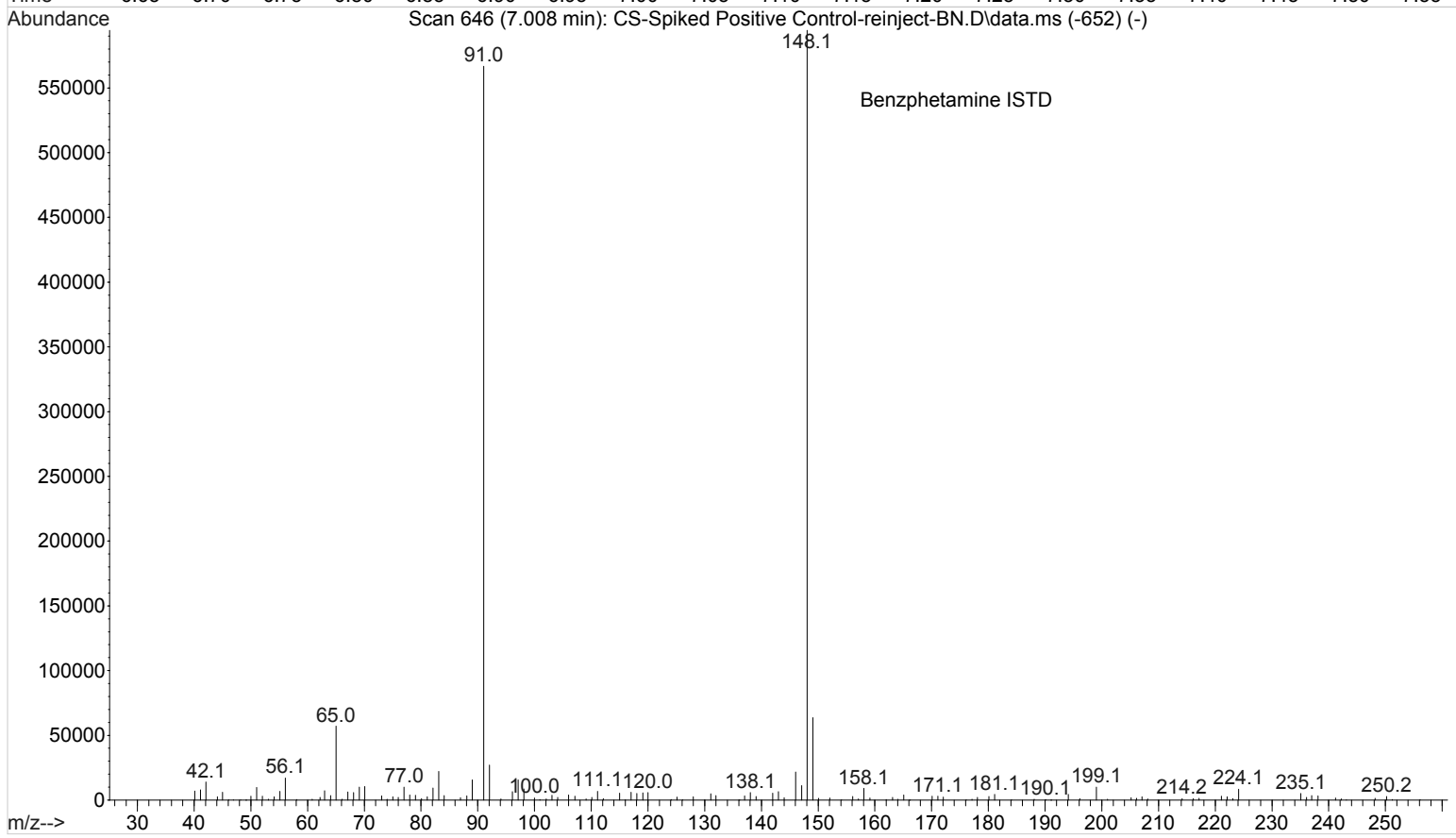
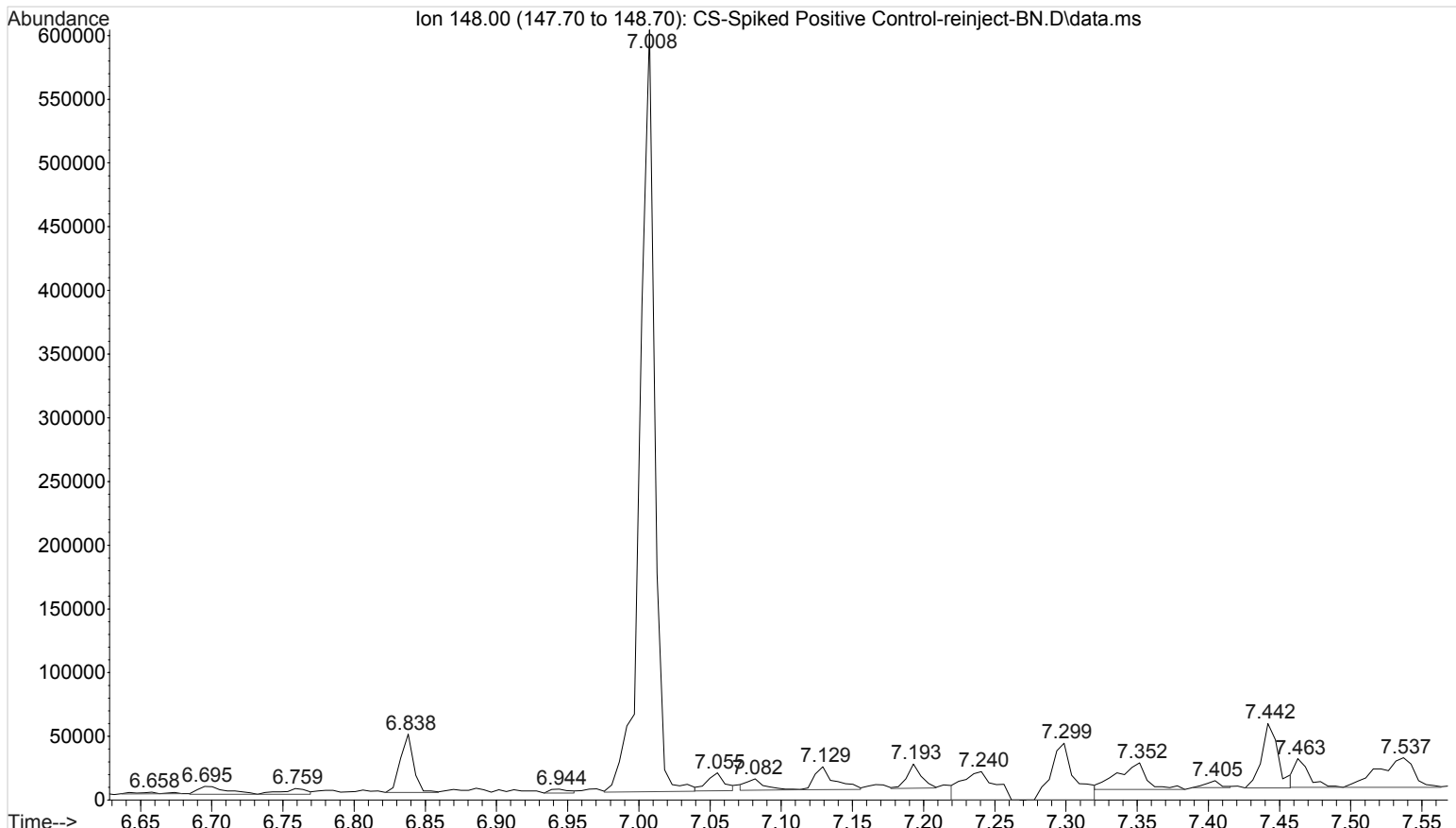
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Misc Info : UTAK B1013



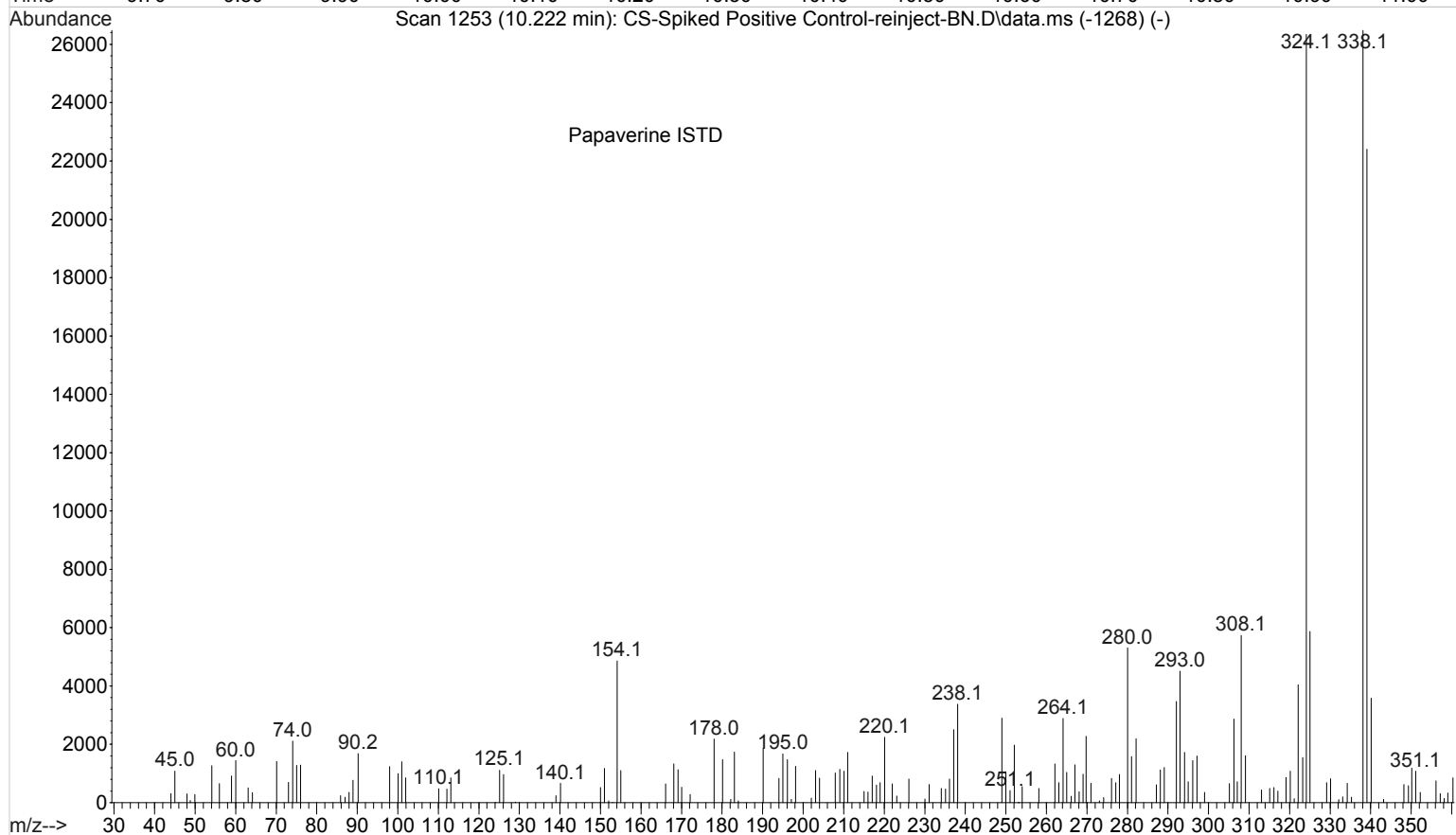
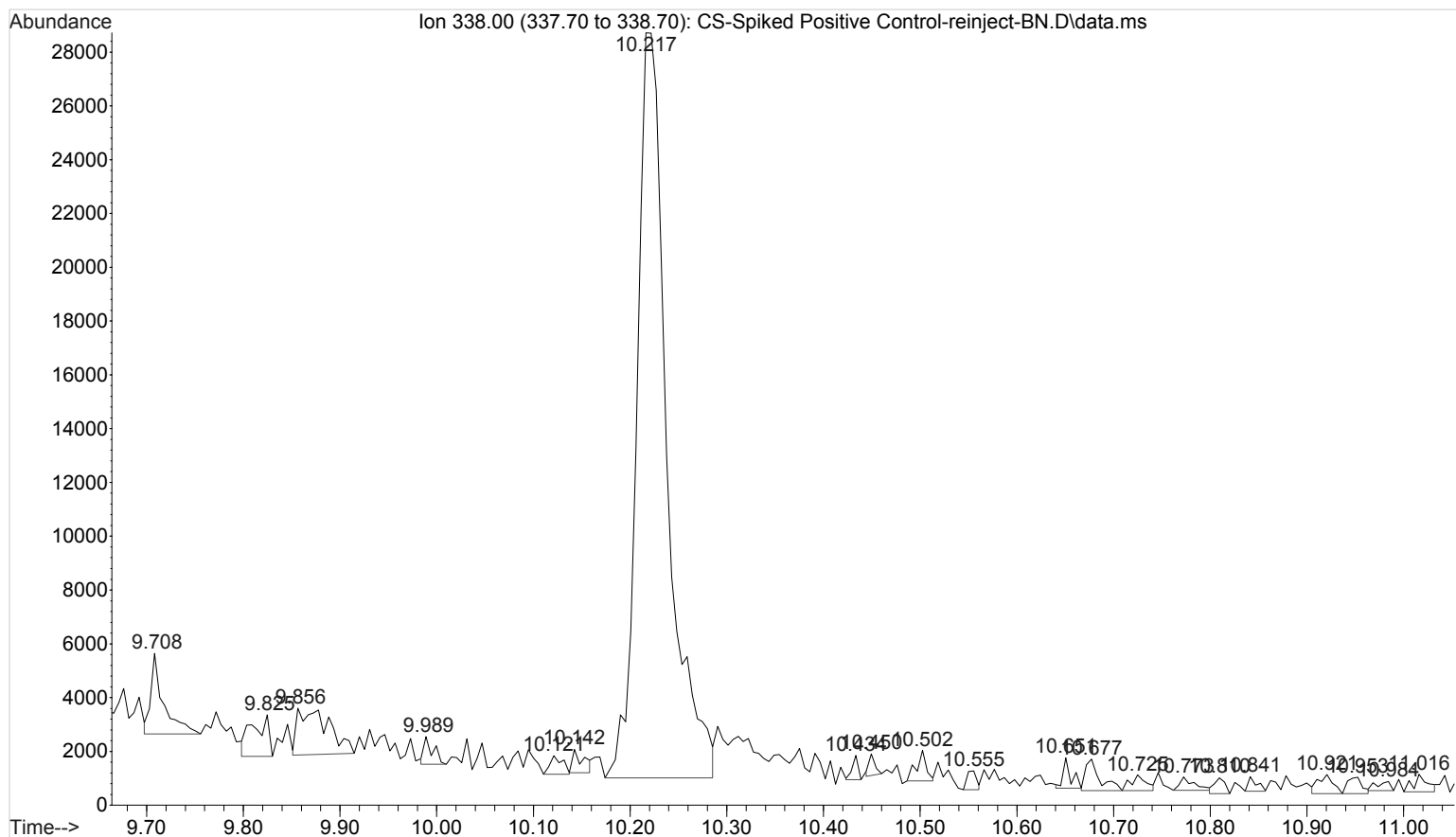
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Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 28 Nov 2016 14:44 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



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Misc Info : UTAK B1013 + WS111215

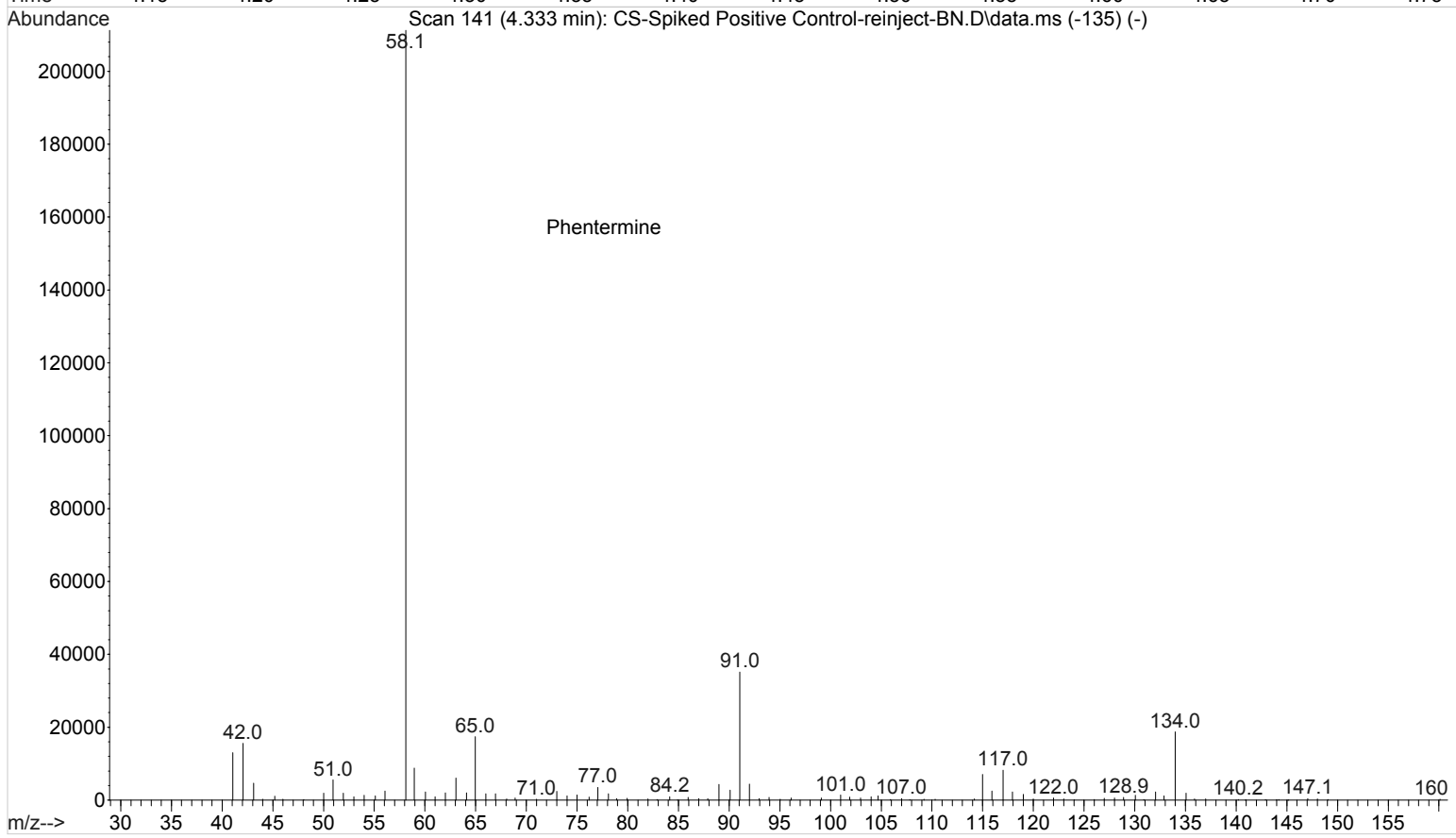
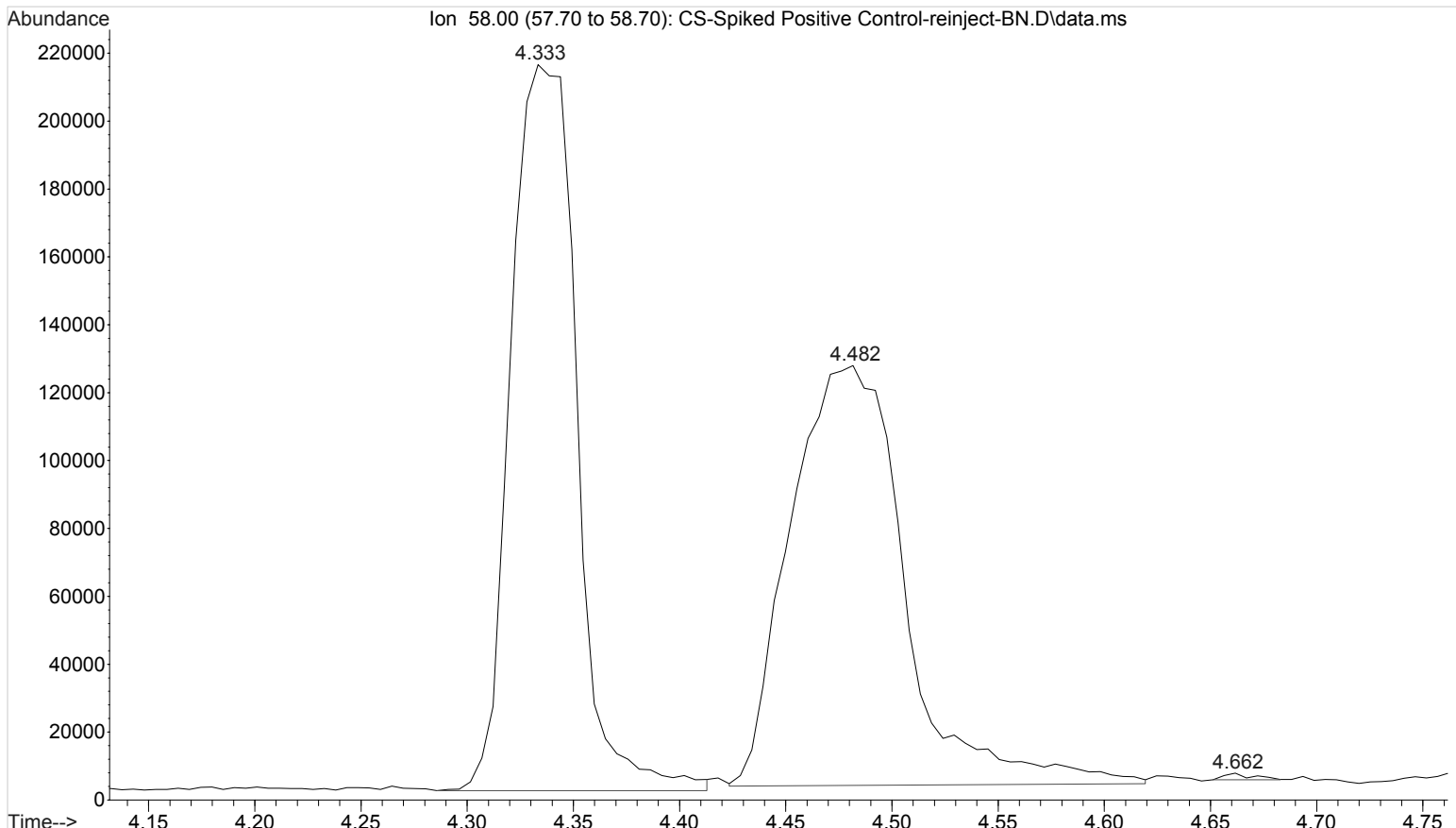


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Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 28 Nov 2016 14:44 using AcqMethod BNSB120510.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



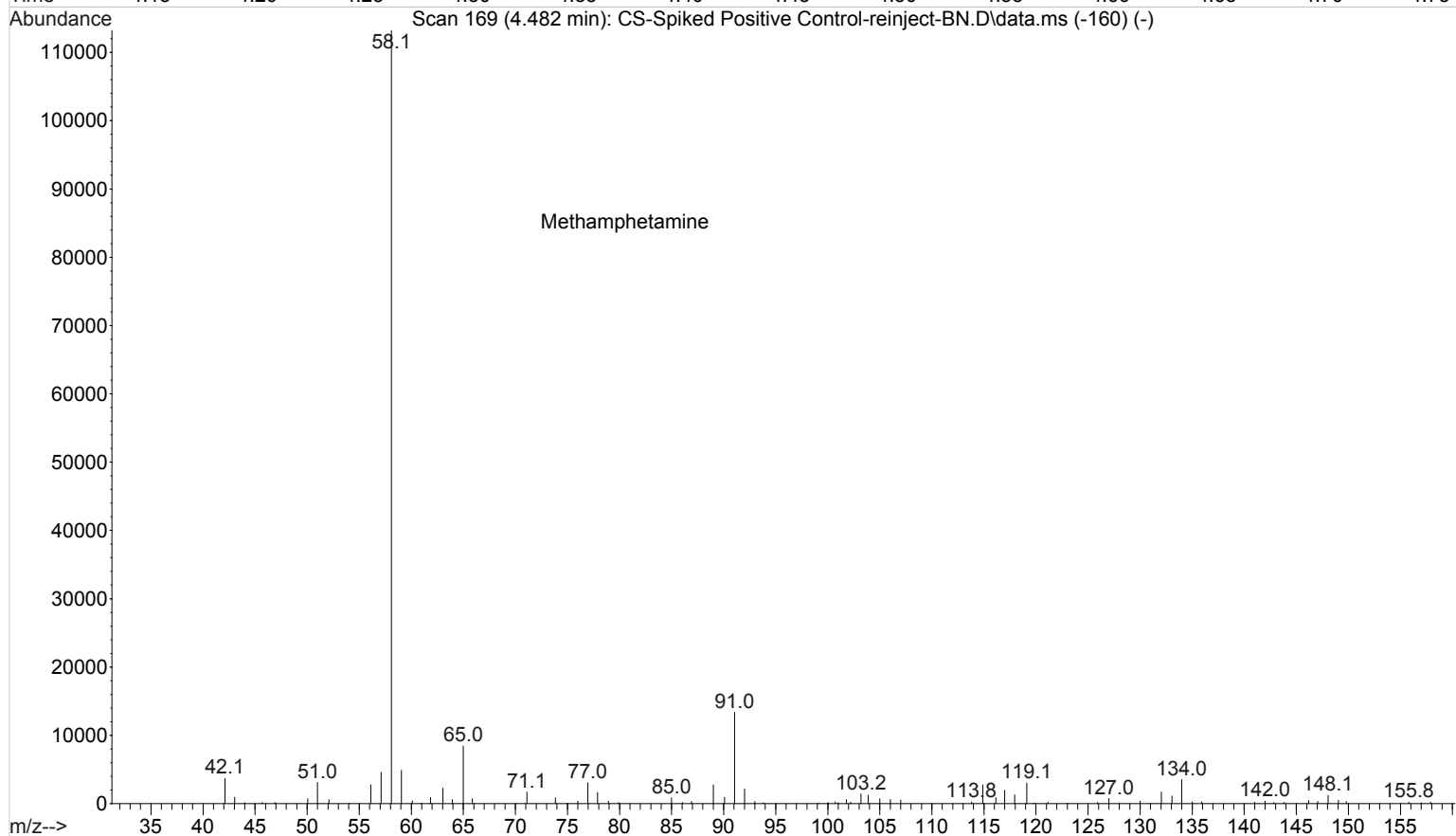
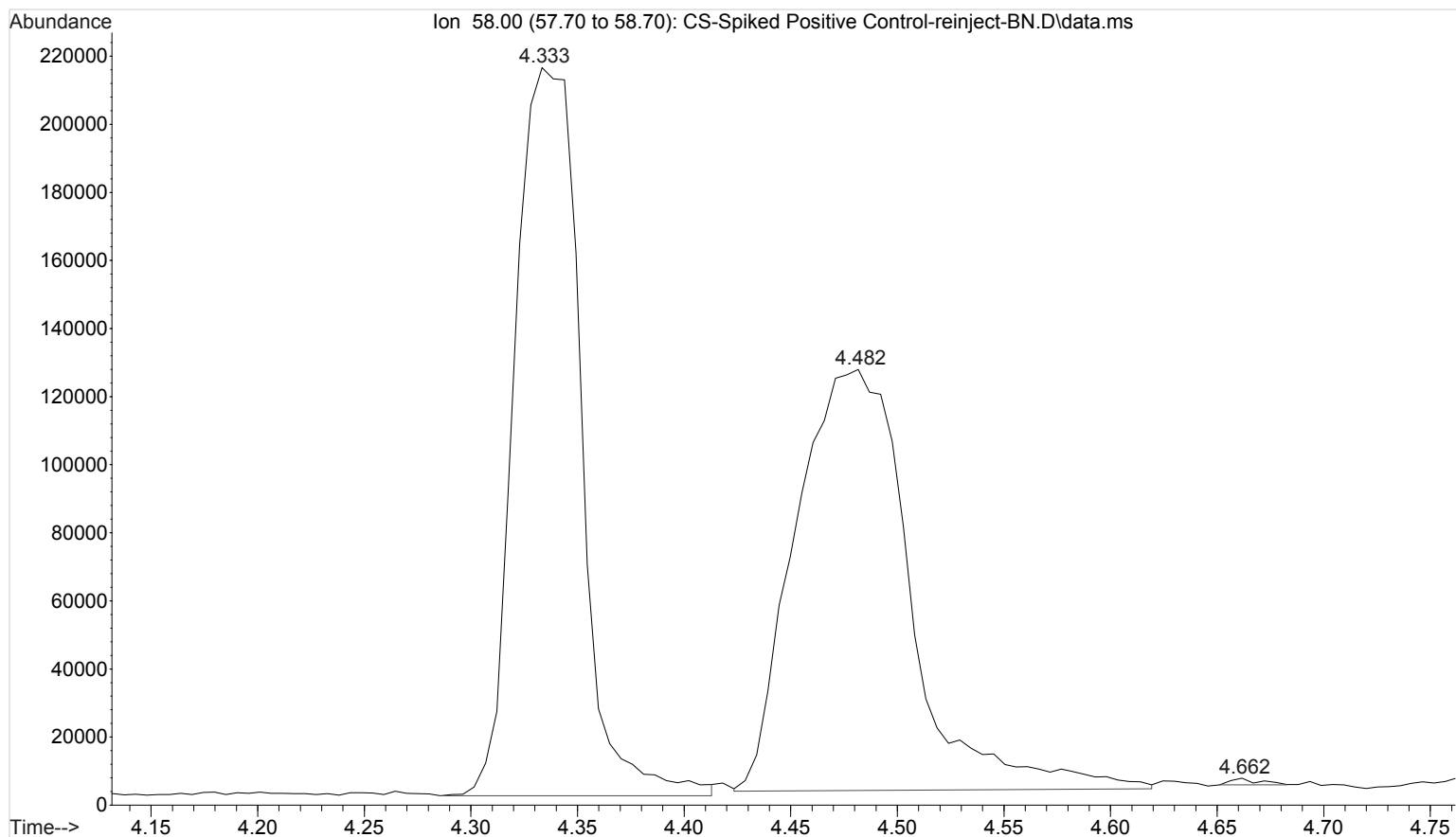
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Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215

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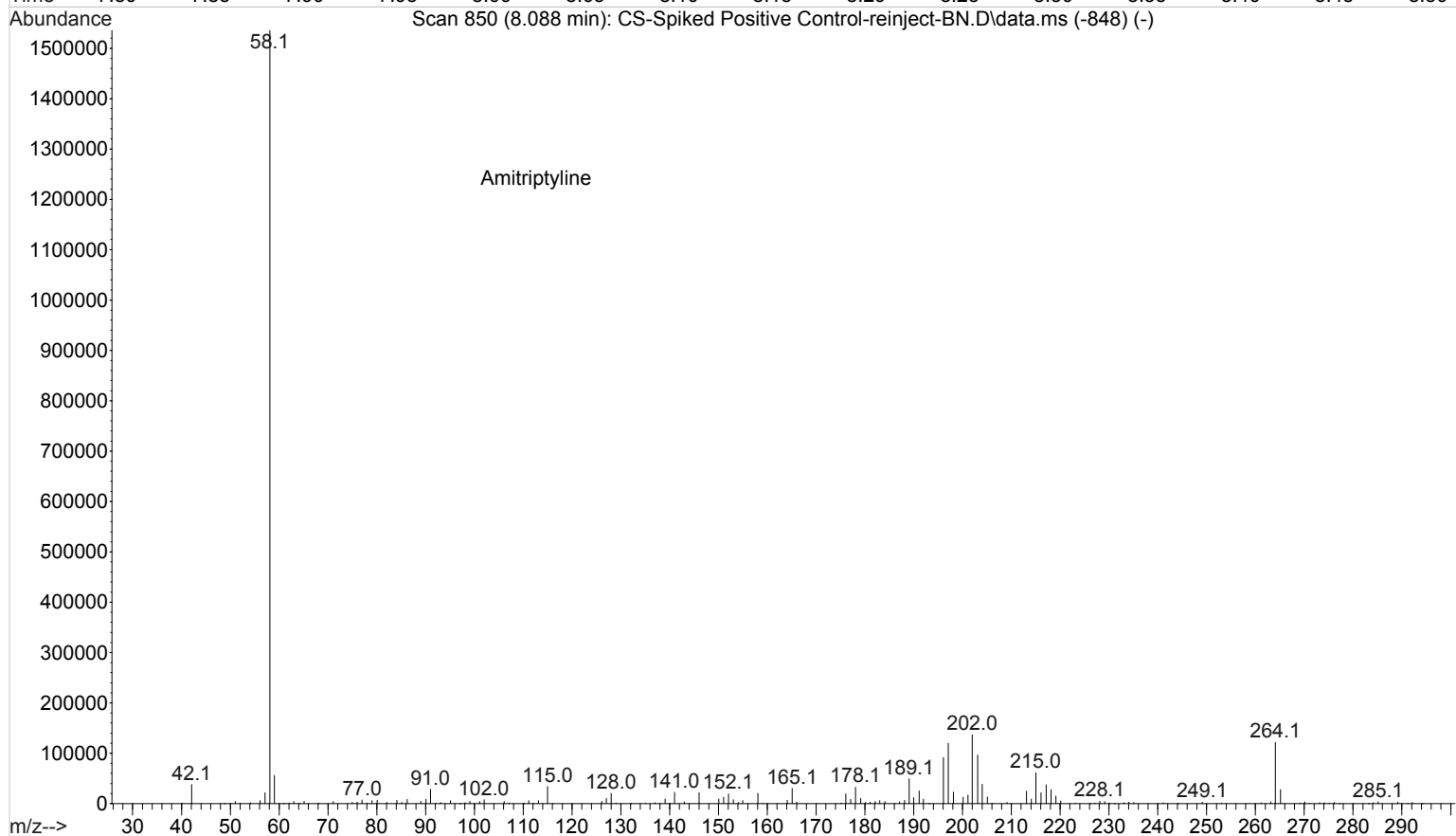
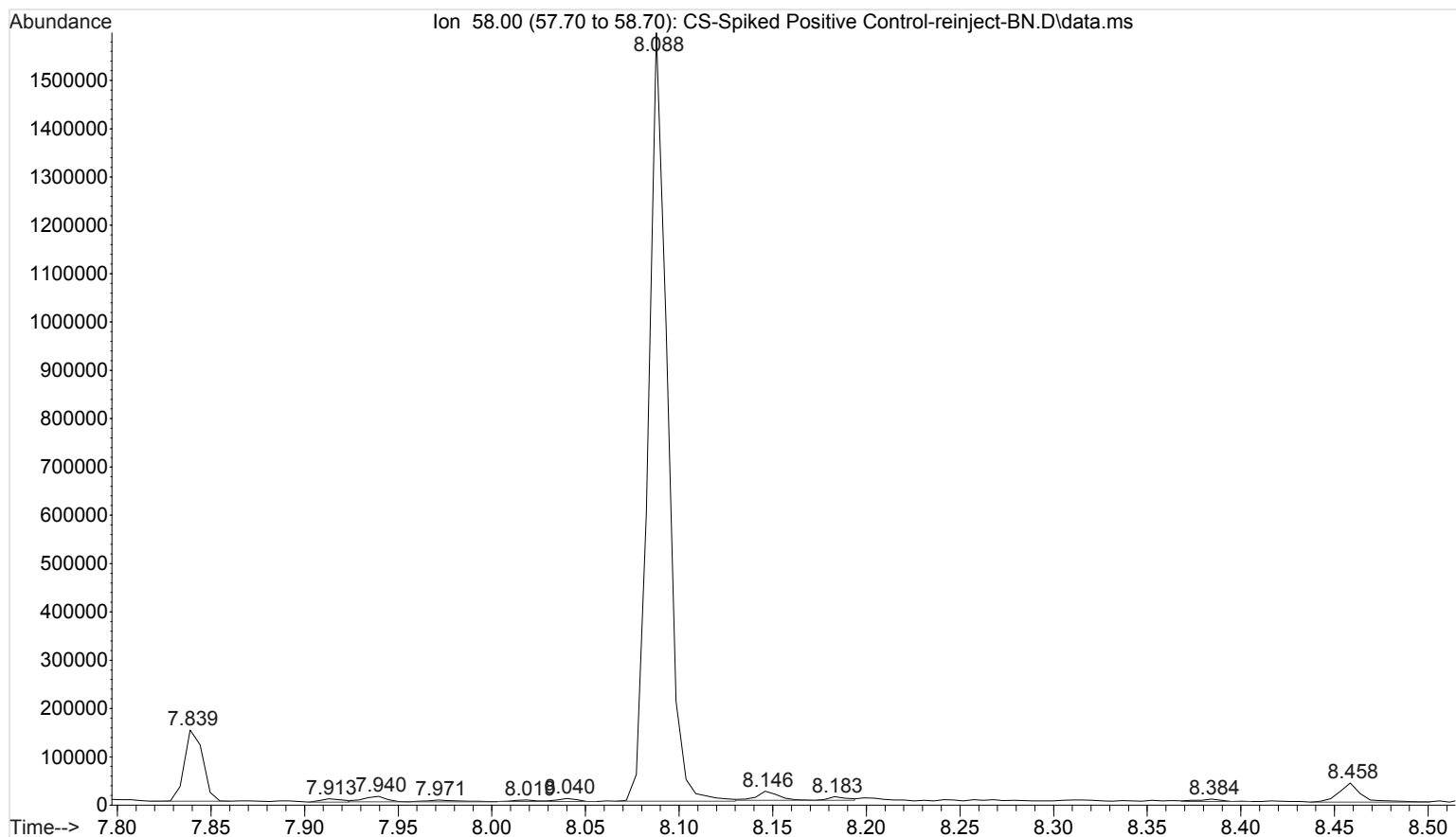


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Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215

69

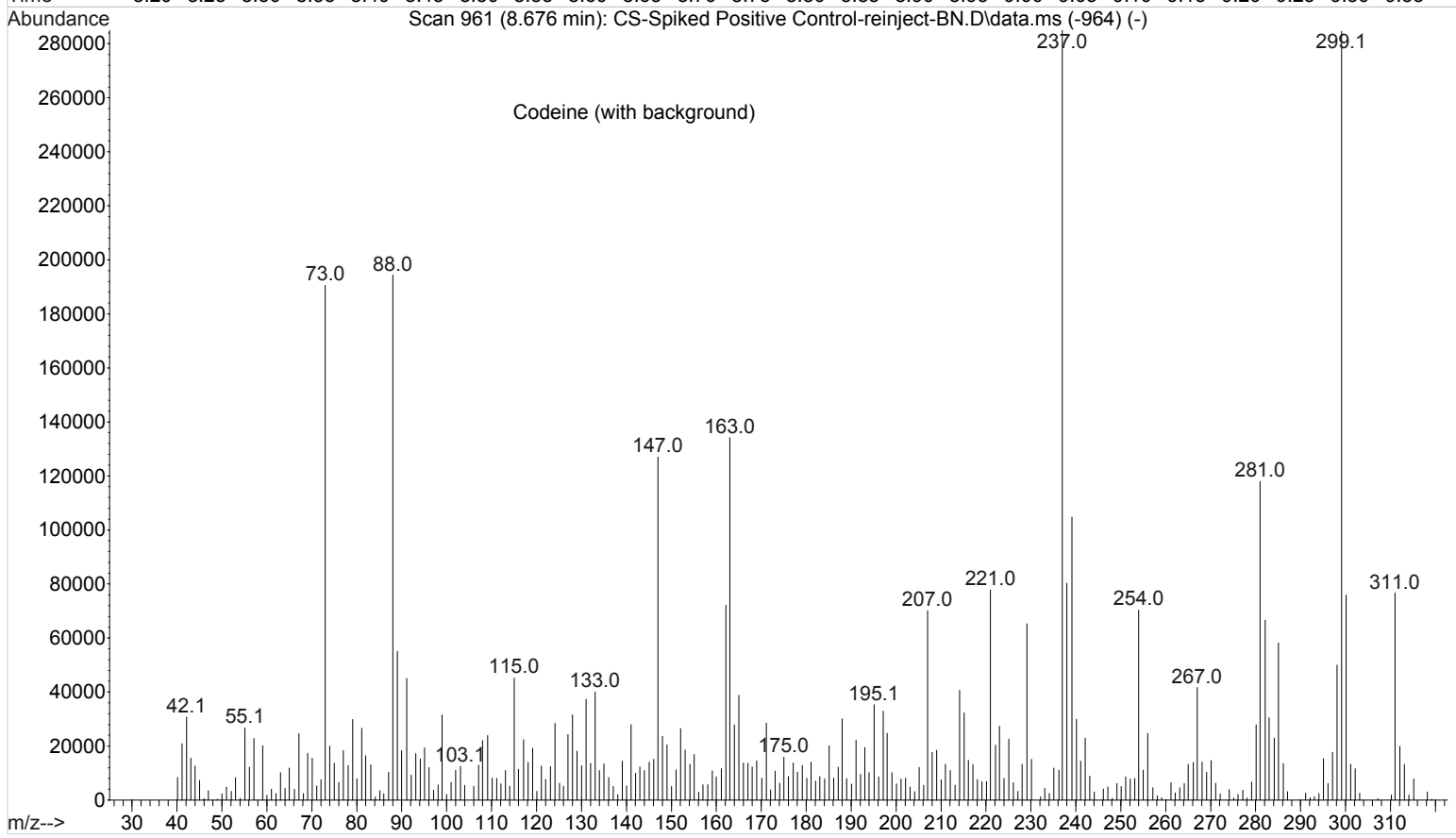
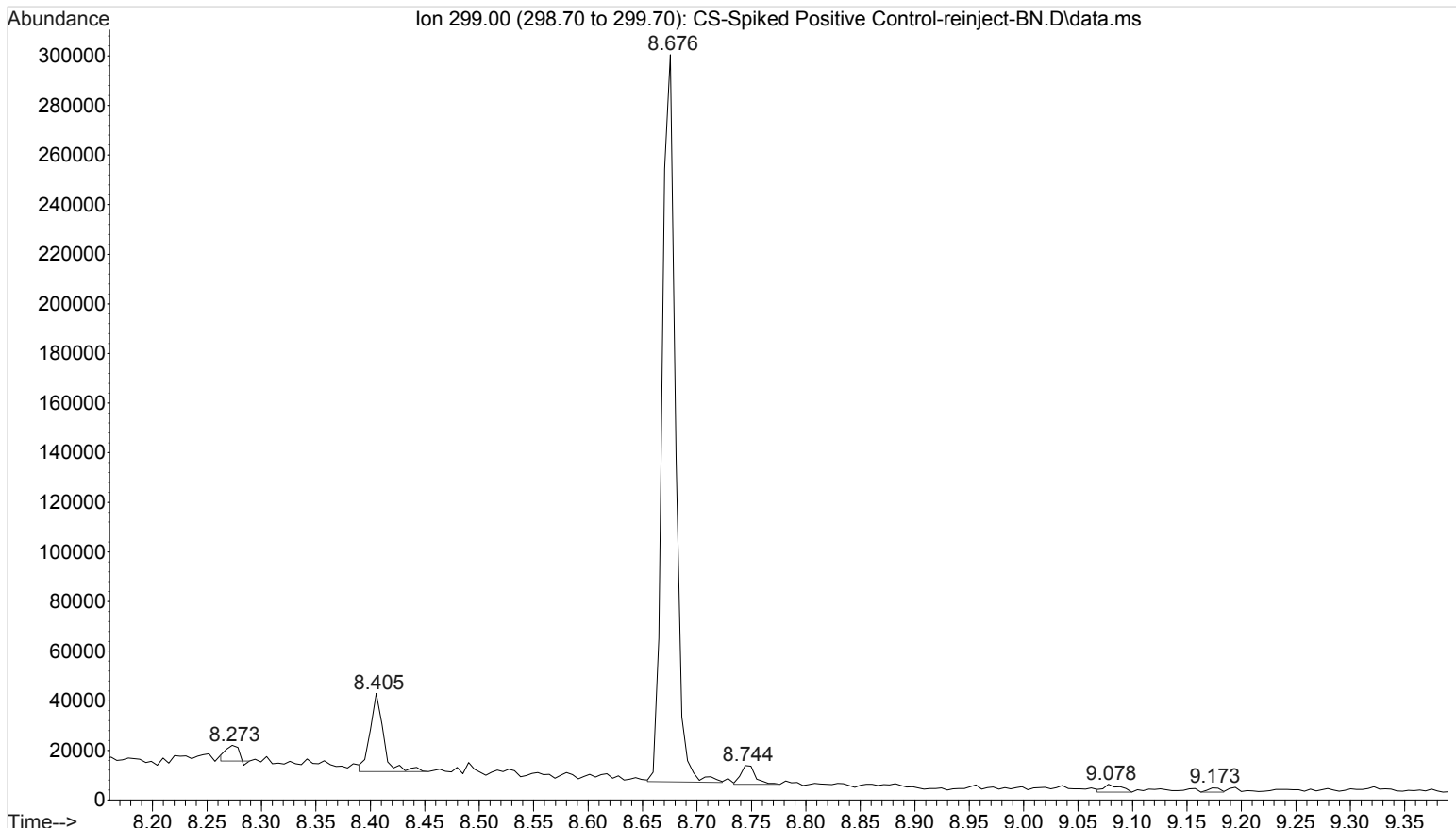


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Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



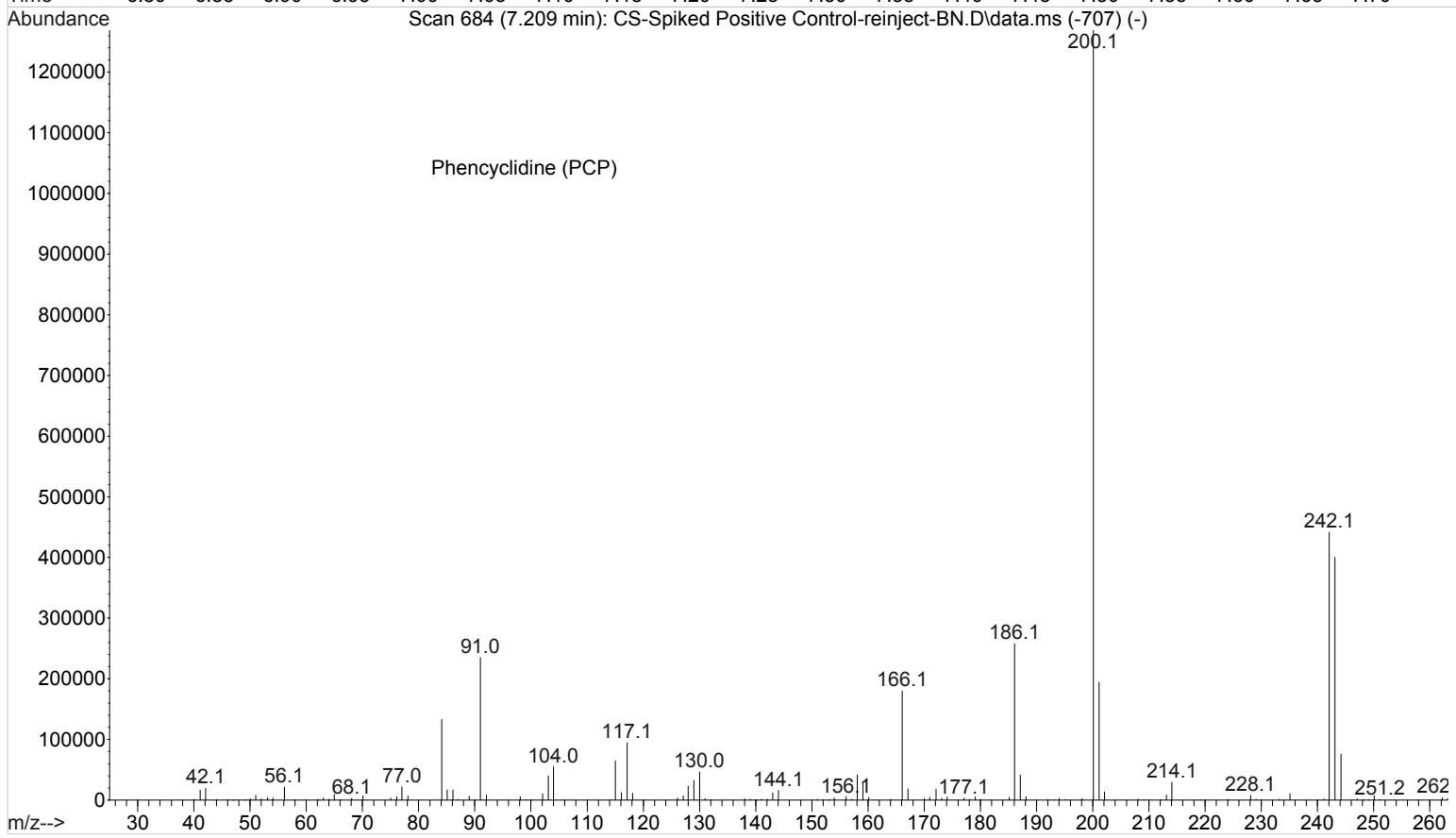
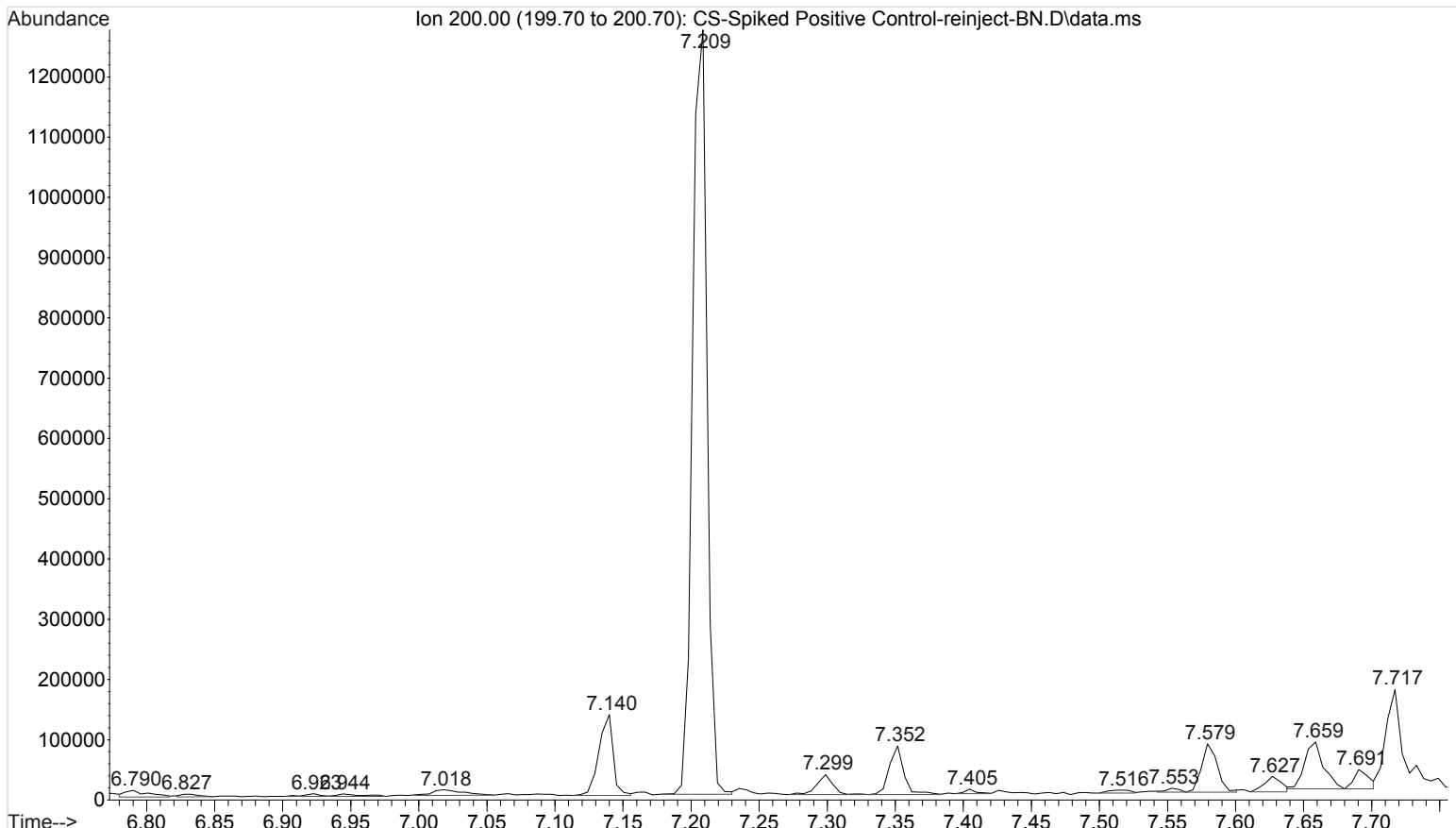
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Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215

6



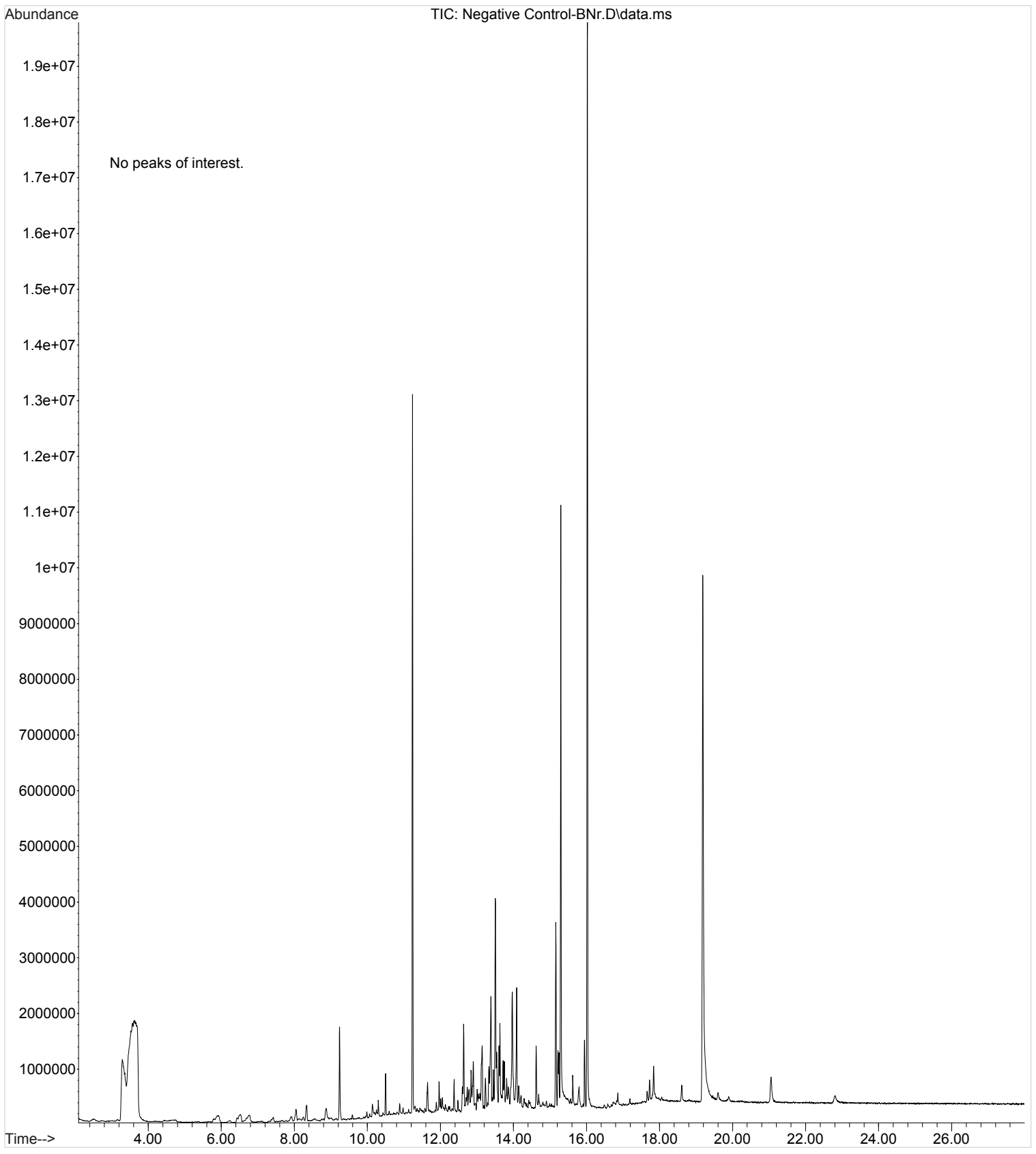
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Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215

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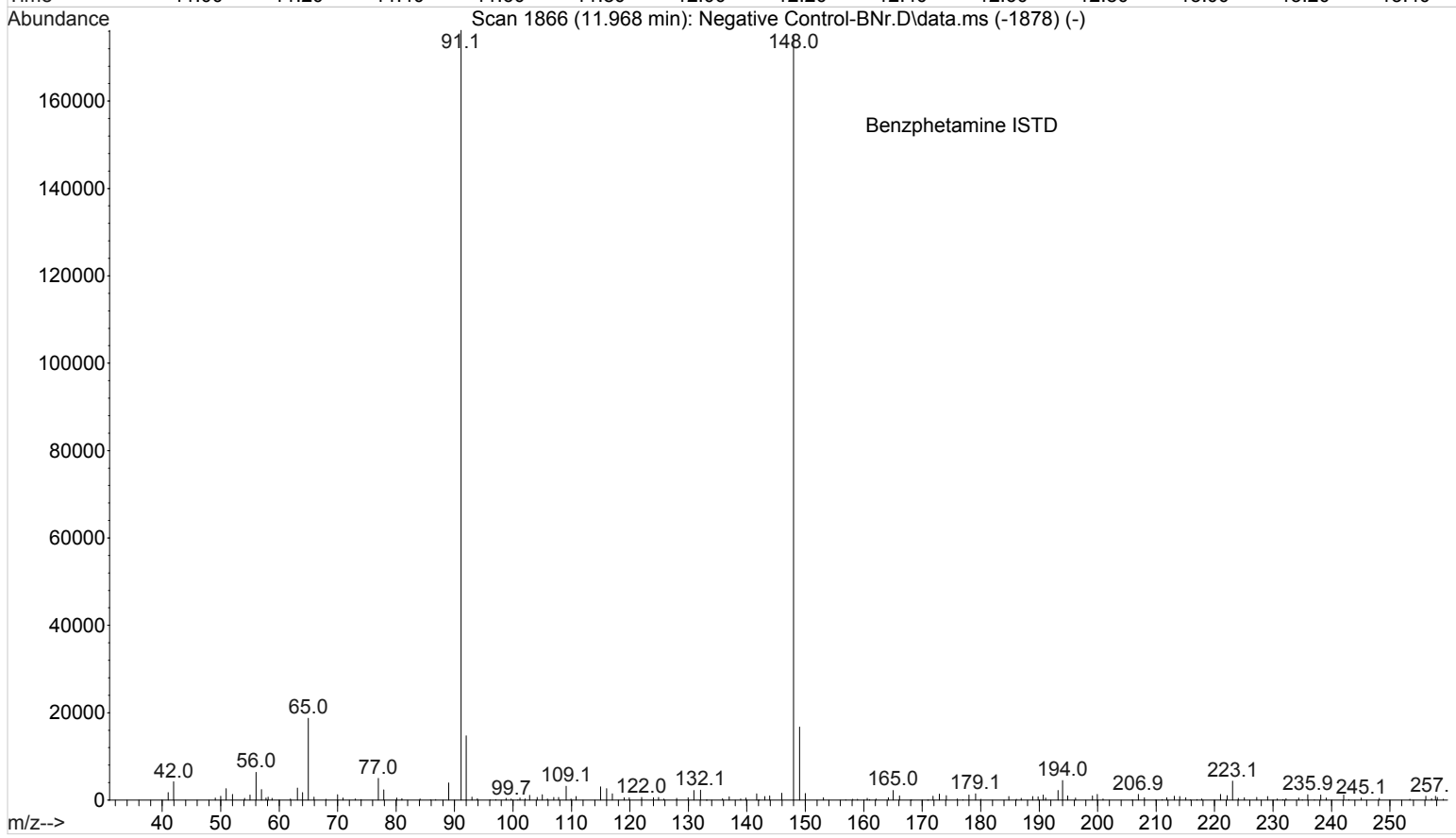
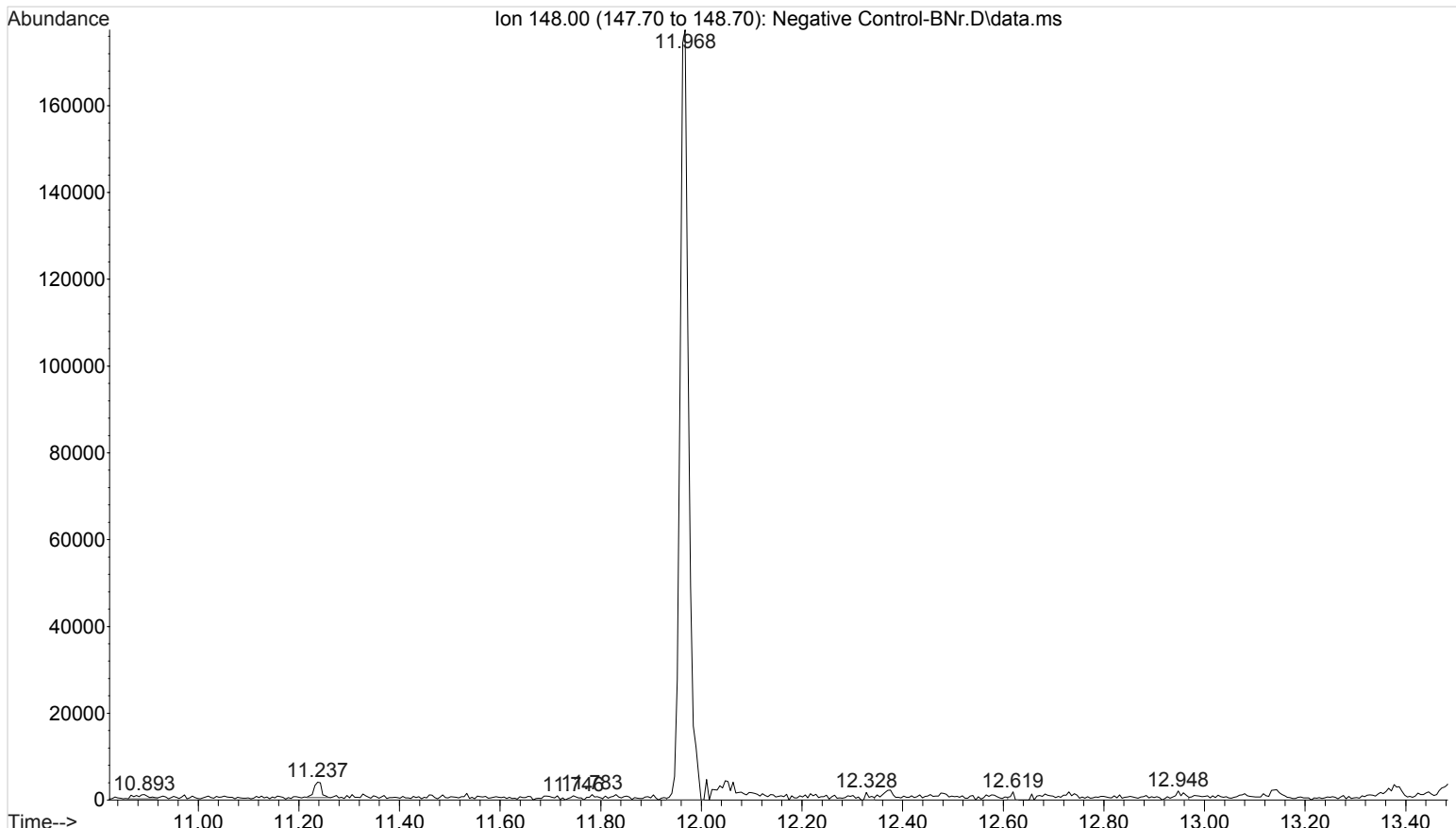


Phencyclidine (PCP)

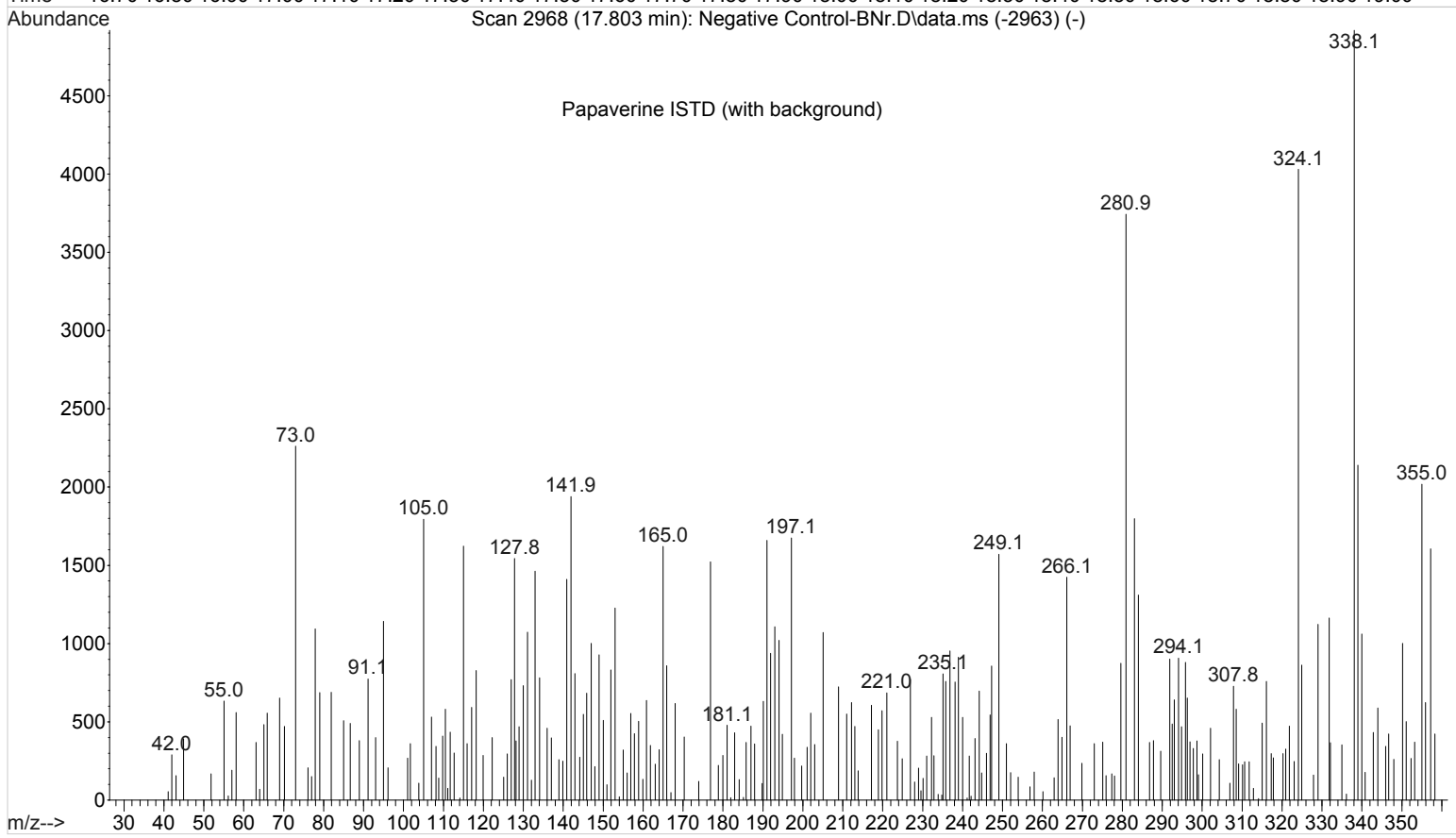
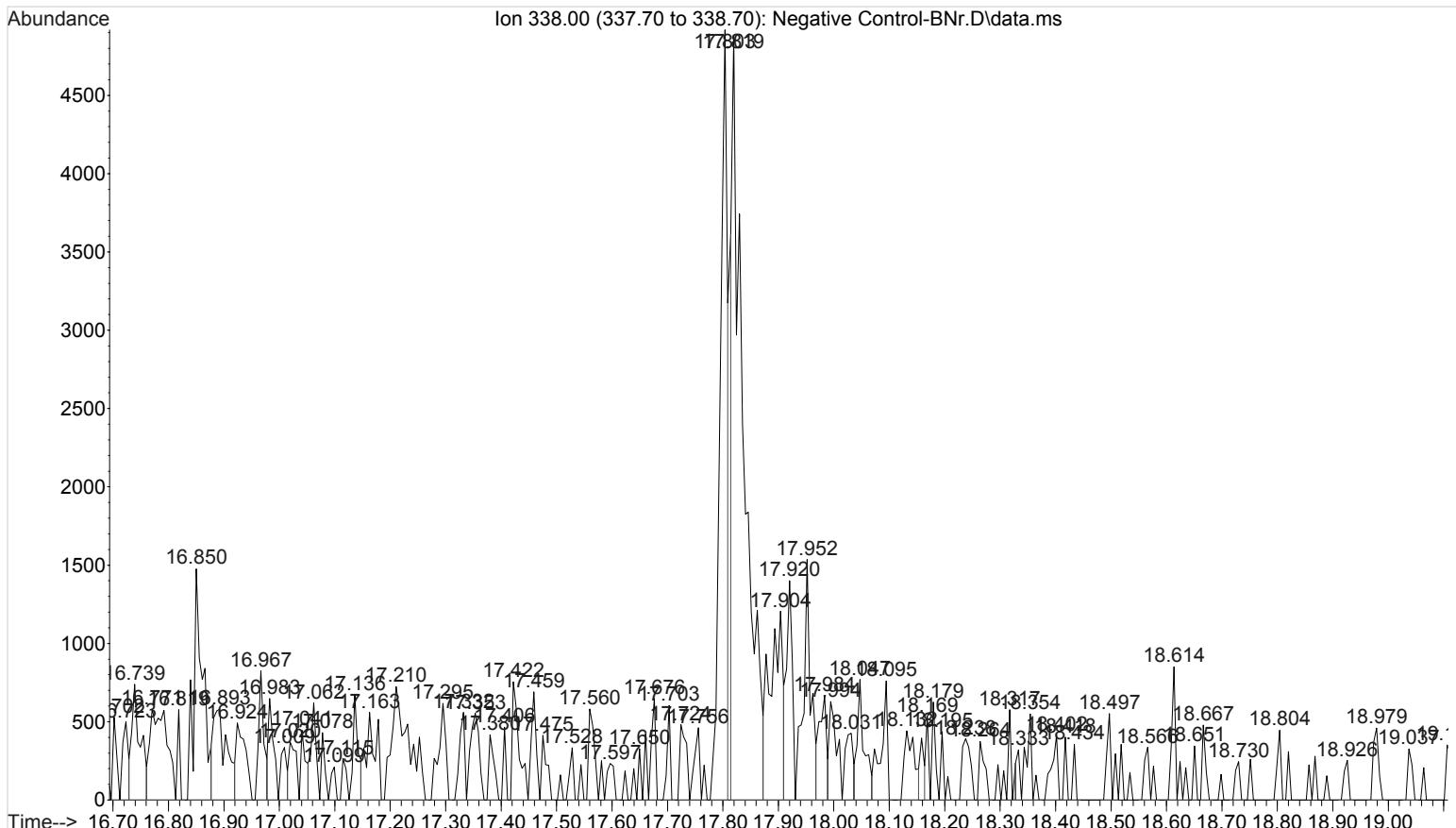
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Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 16 Nov 2016 14:17 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Negative Control - Utak Lot B1013
Misc Info : UTAK B1013



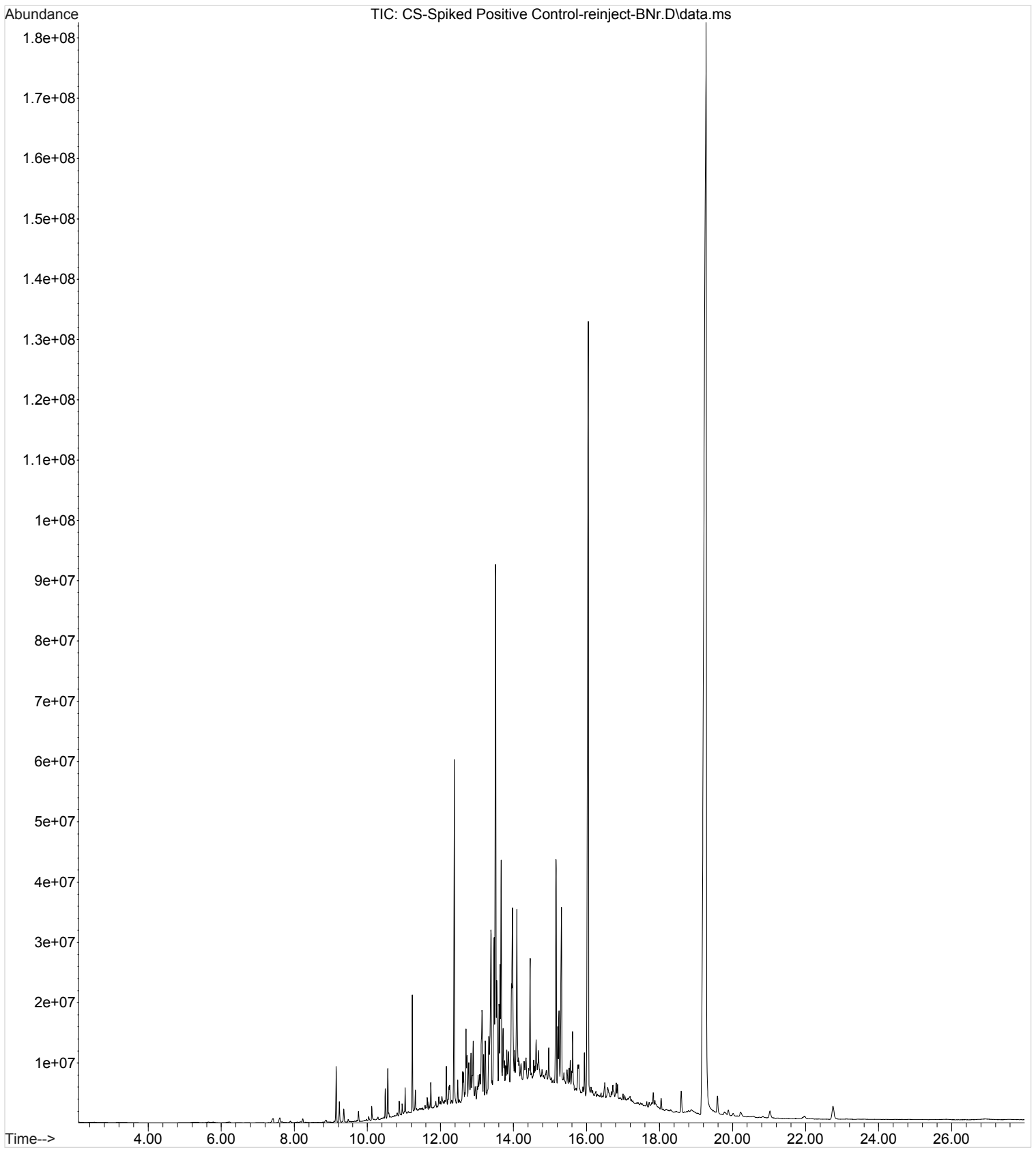
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Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 16 Nov 2016 14:17 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Negative Control - Utak Lot B1013
Misc Info : UTAK B1013



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 Operator : ISP\datastor
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 Sample Name: Negative Control - Utak Lot B1013
 Misc Info : UTAK B1013

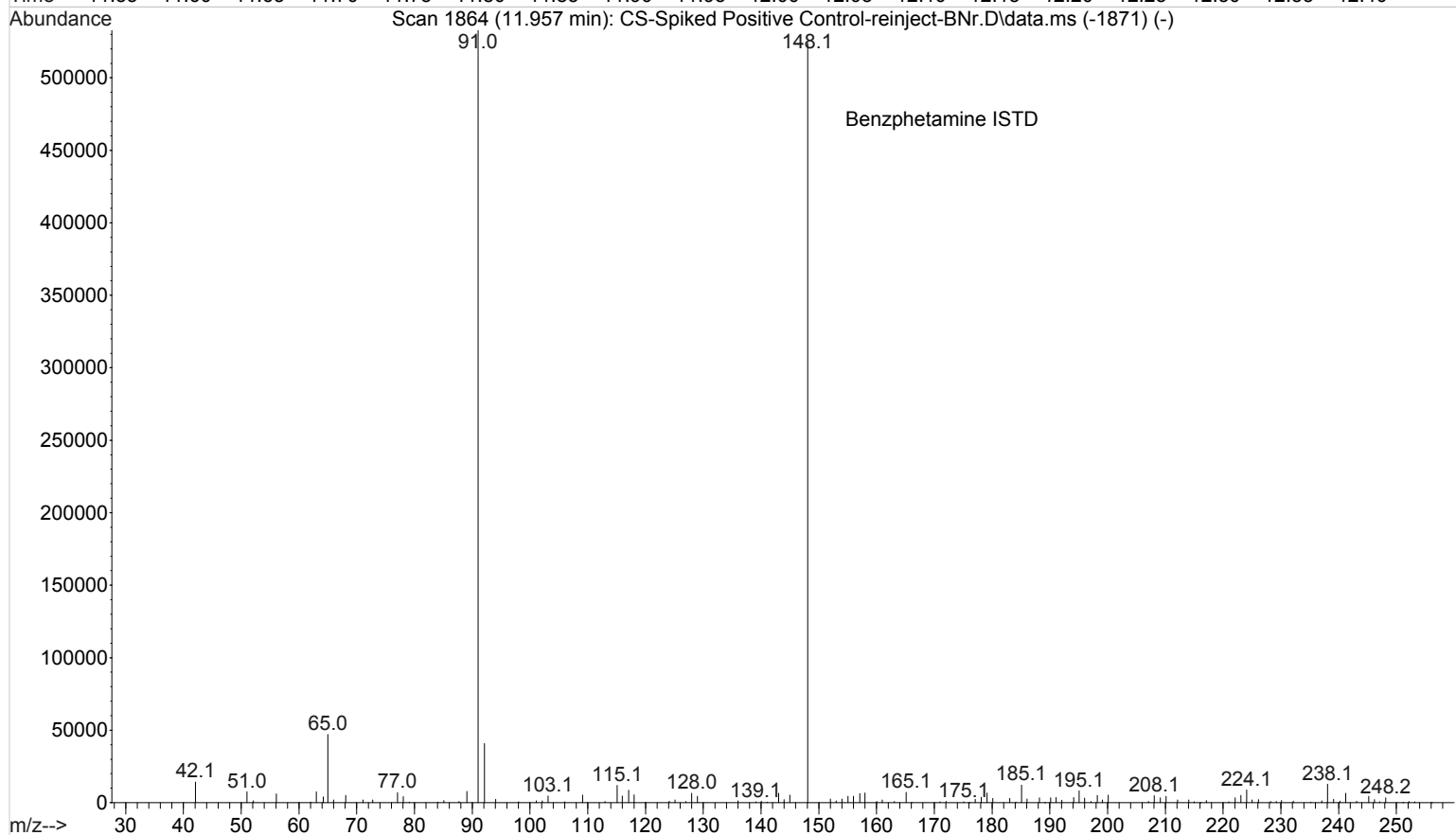
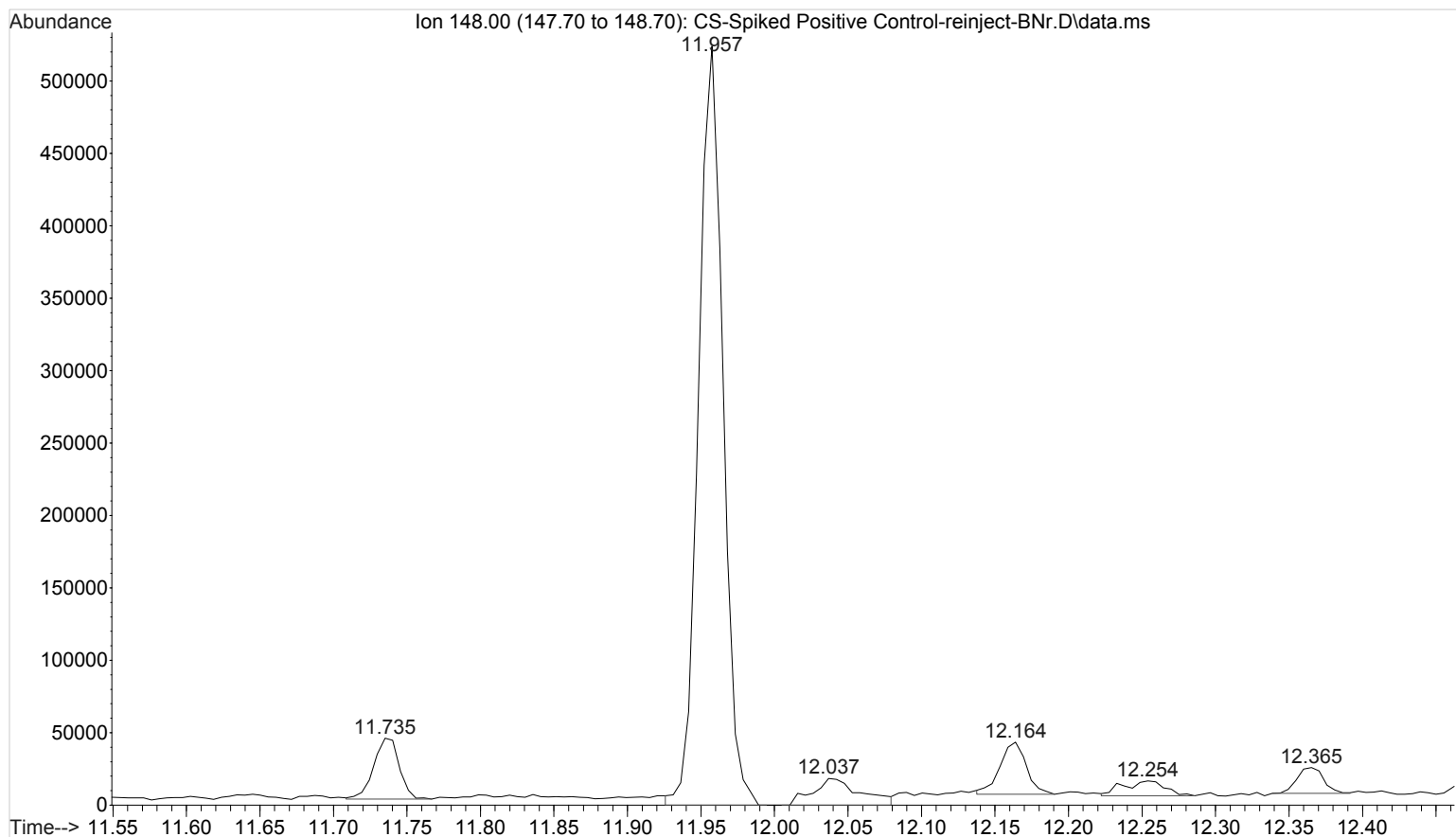


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Instrument : Major Mass Spec
Acquired : 28 Nov 2016 15:06 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215



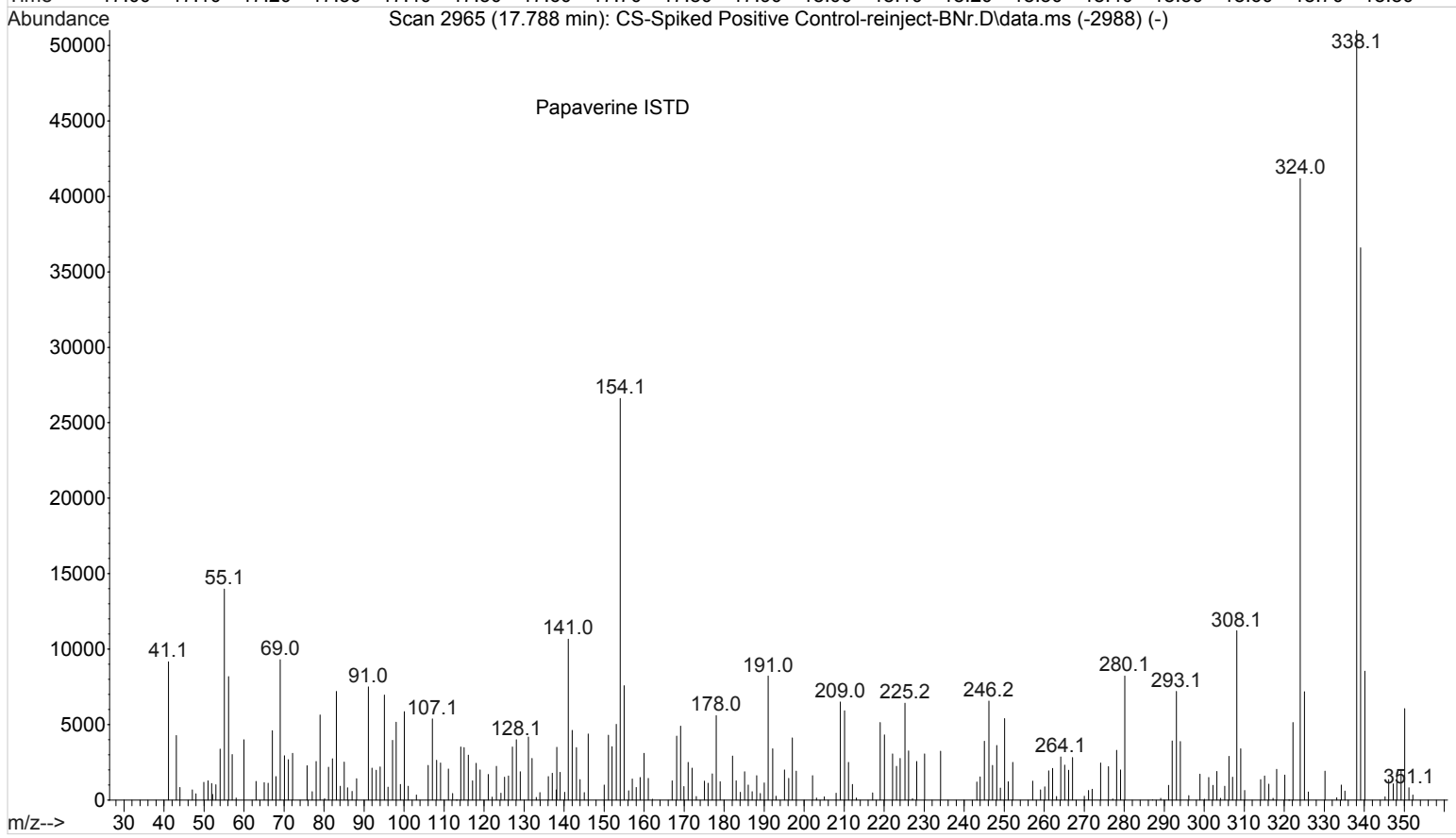
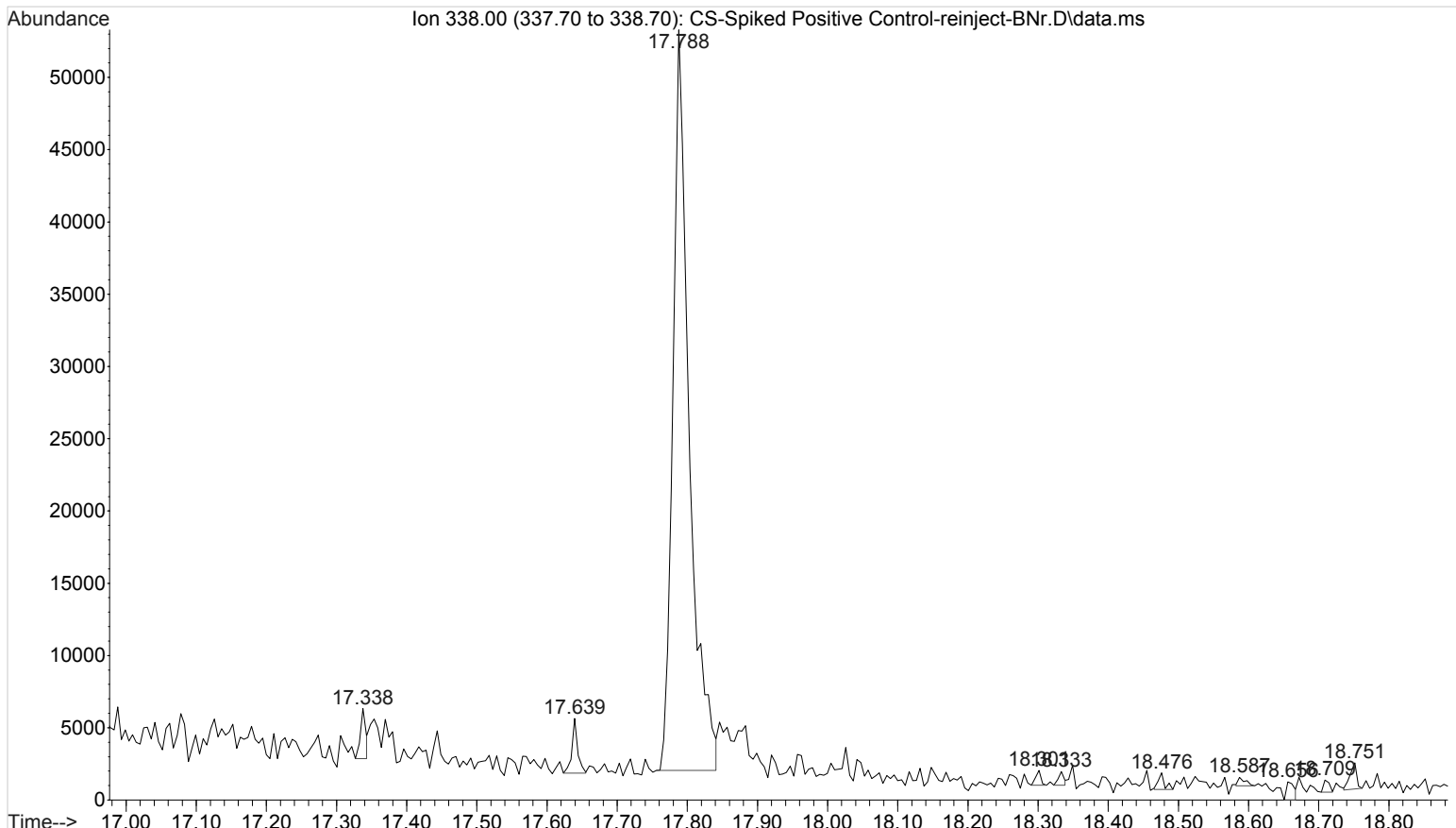
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Instrument : Major Mass Spec
Acquired : 28 Nov 2016 15:06 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info : UTAK B1013 + WS111215

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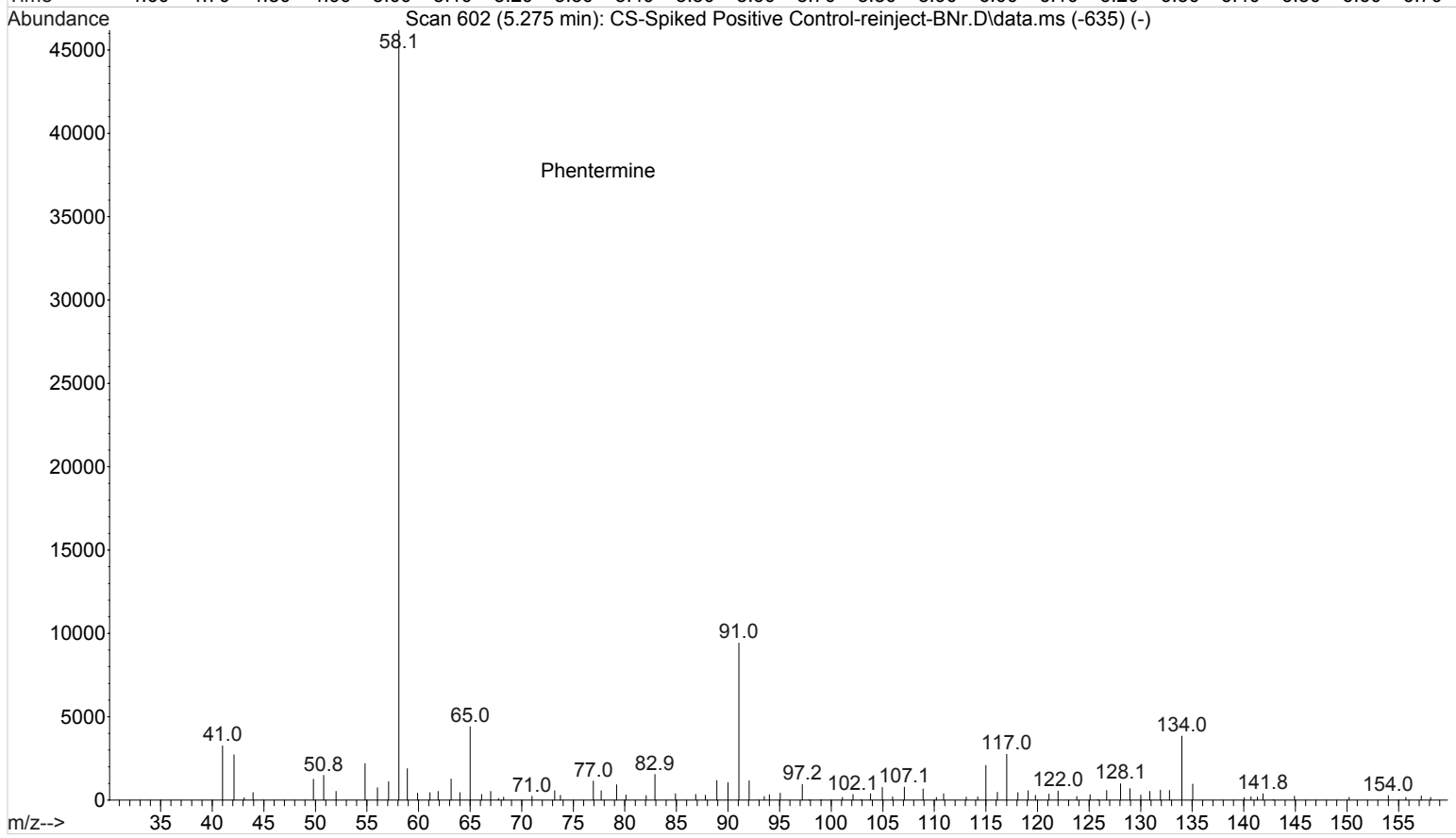
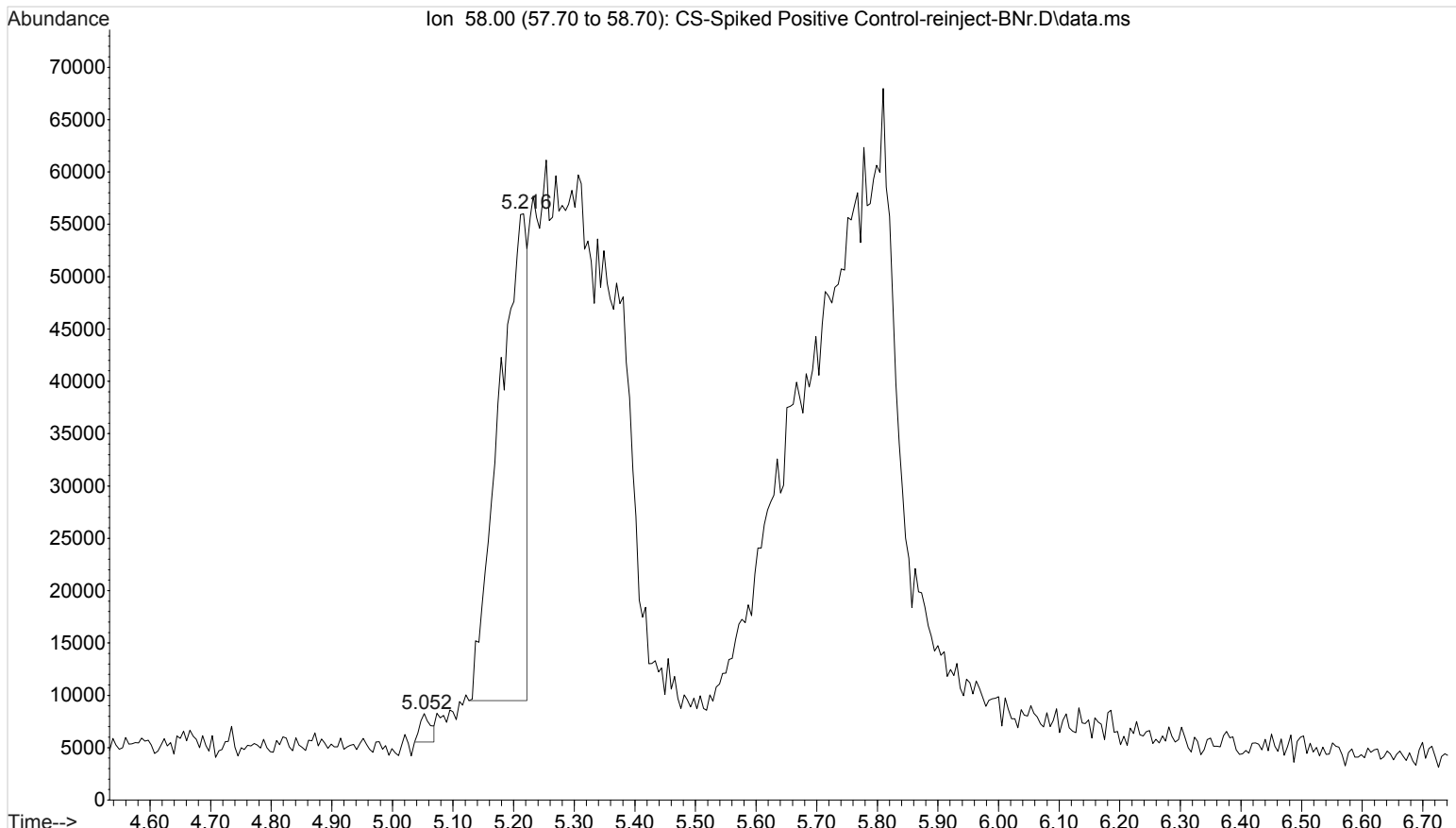


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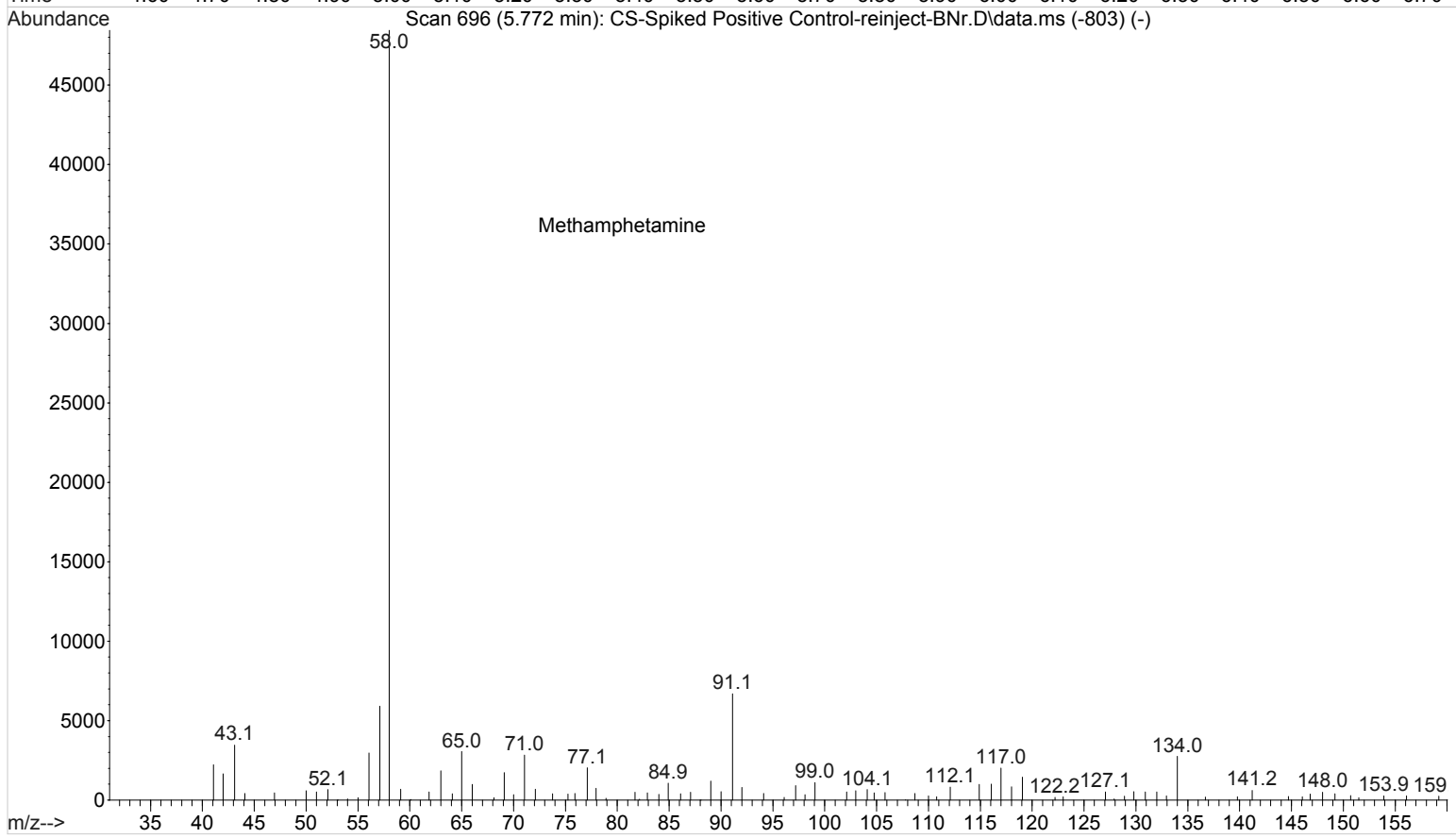
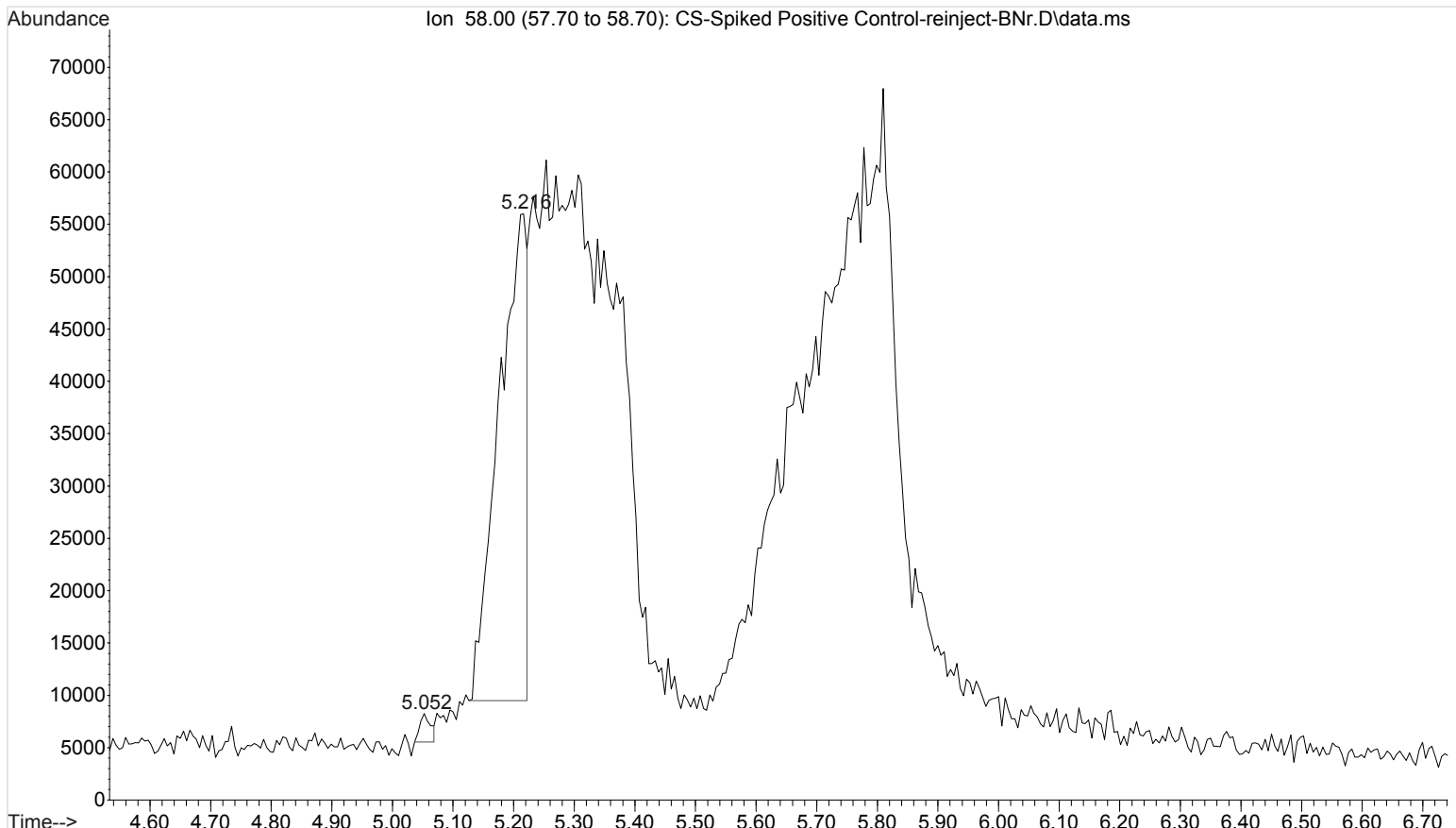
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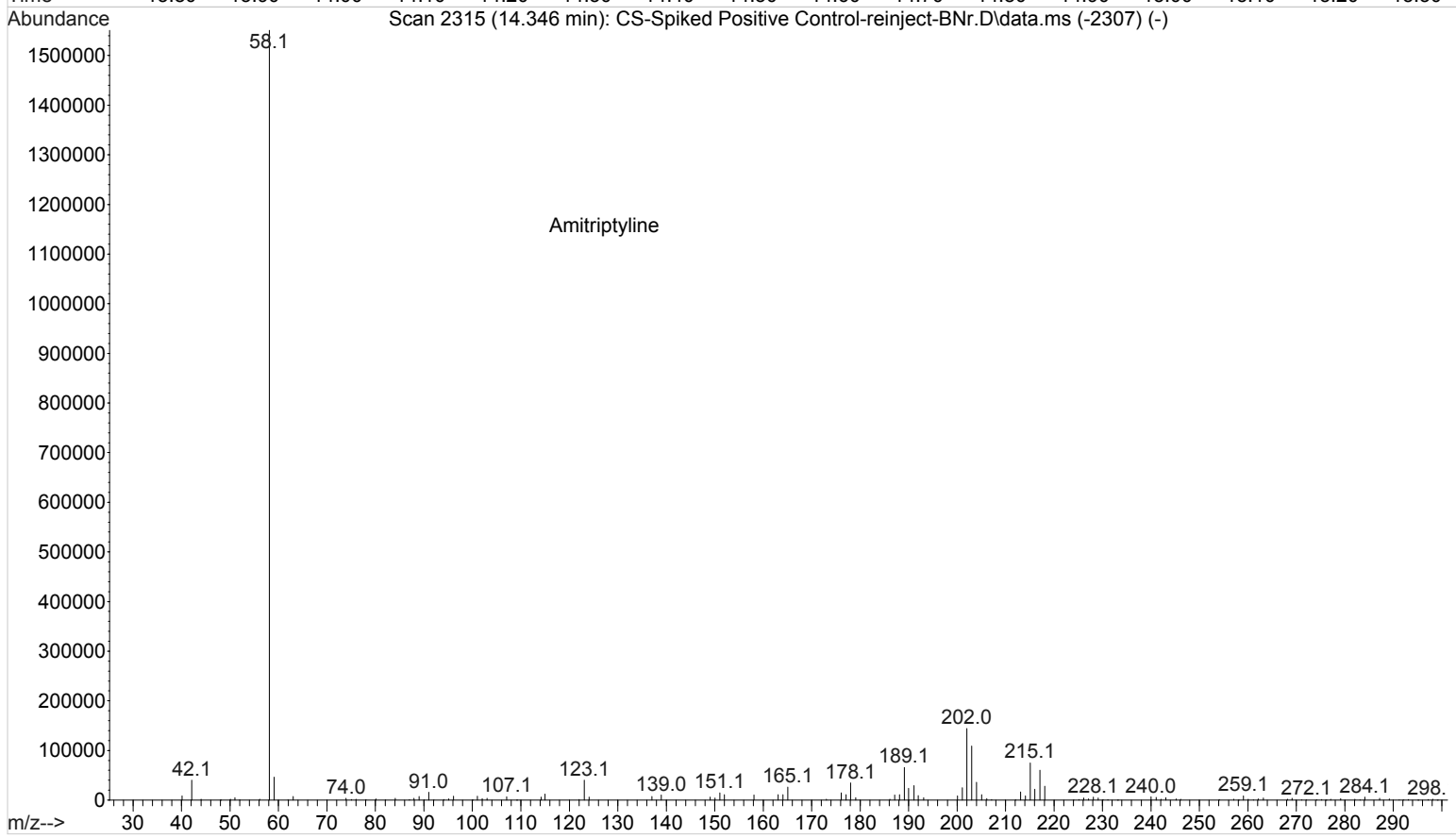
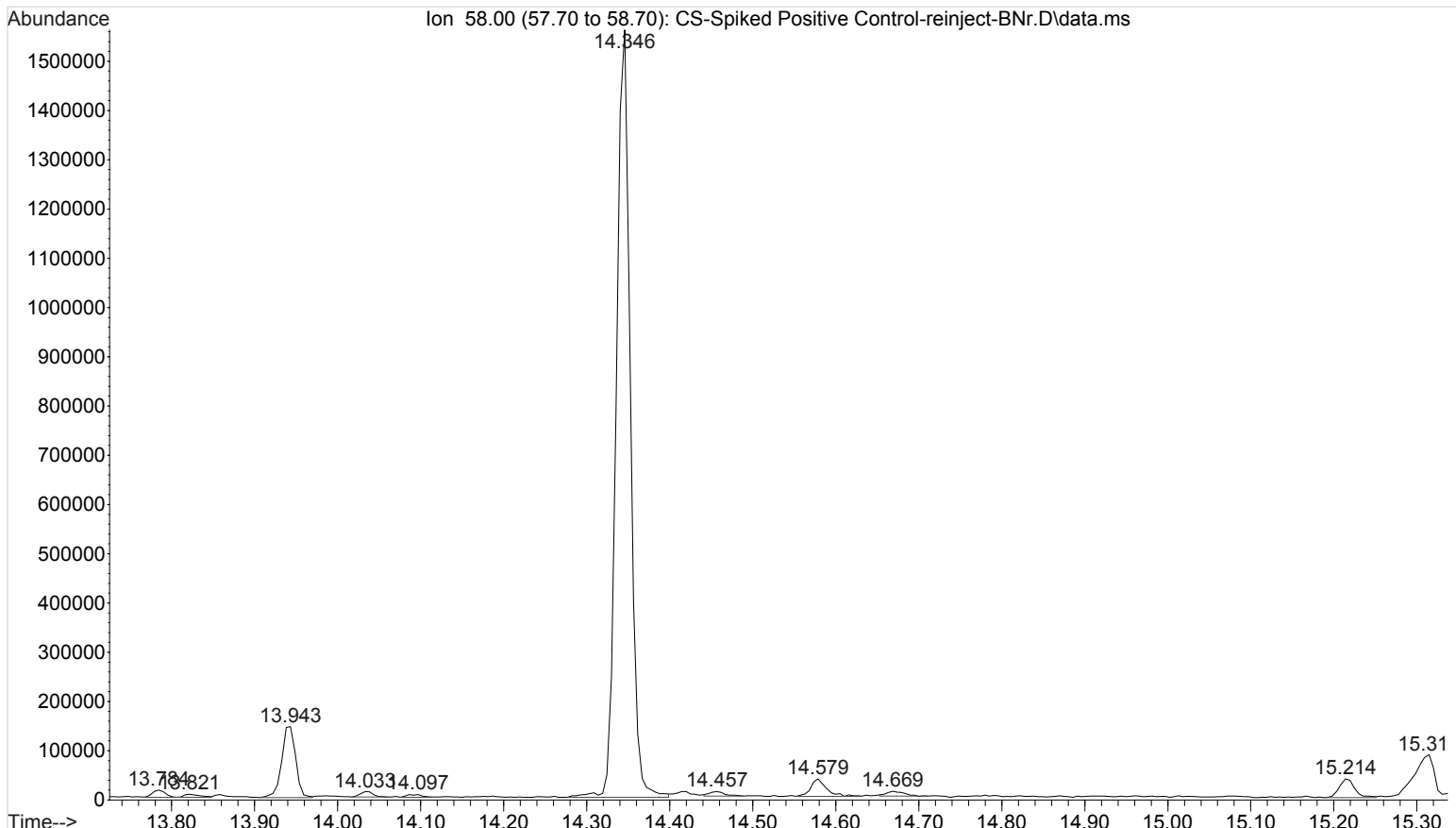
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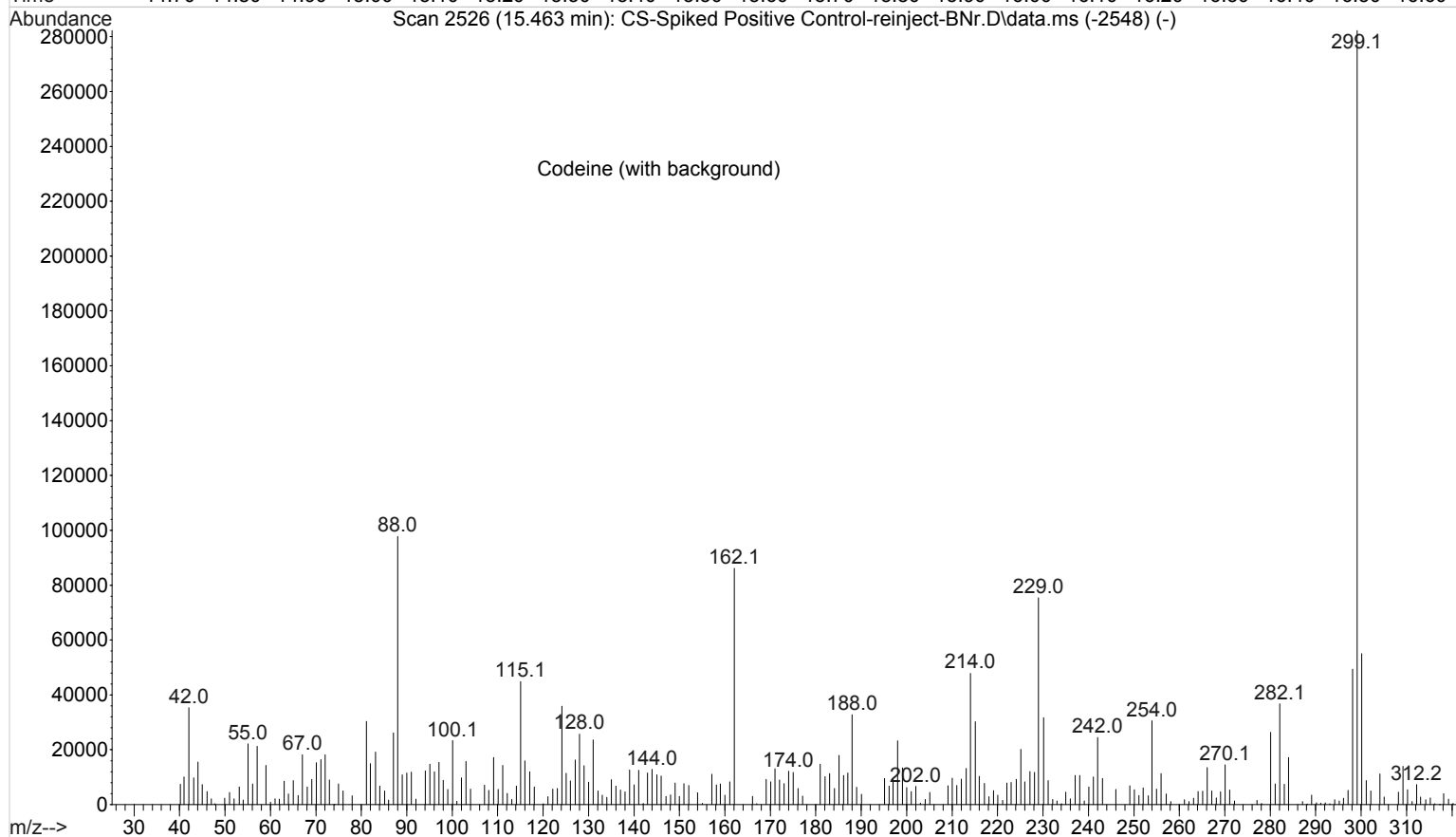
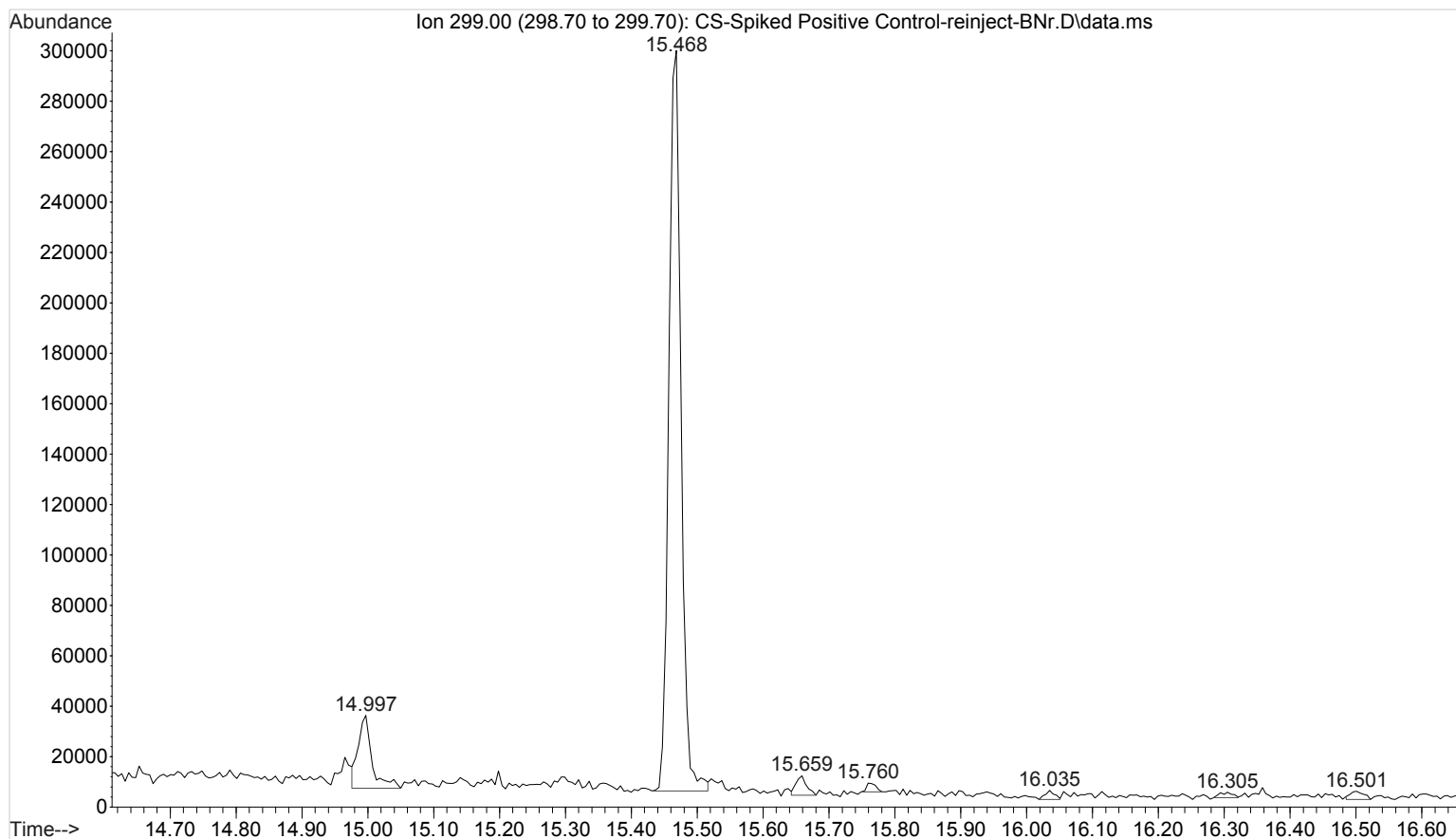
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