




Chloroform was used for the blanks. ٢٩

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reviewed 8/15/17 8/14/2017

Worklist: 1843

Bylee

<u>LAB_CASE</u>	<u>ITEM</u>	<u>TASK_ID</u>	<u>DESCRIPTION</u>	
C2017-1188	1	87070	AM 2 Urine Toxi A	
C2017-1269	5	89993	AM 2 Urine Toxi A	
C2017-1277	5	90564	AM 2 Urine Toxi A	
C2017-1277	6	90566	AM 2 Urine Toxi A	
C2017-1350	2	89278	AM 2 Urine Toxi A	
C2017-1382	3	89990	AM 2 Urine Toxi A	
M2017-2261	2	85853	AM 2 Urine Toxi A	
M2017-2852	6	89269	AM 2 Urine Toxi A	
M2017-2951	4	88599	AM 2 Urine Toxi A	
M2017-3106	2	89655	AM 2 Urine Toxi A	
M2017-3157	5	90070	AM 2 Urine Toxi A	
M2017-3160	2	90066	AM 2 Urine Toxi A	
P2017-1375	1	87360	AM 2 Urine Toxi A	
P2017-1410	1	88145	AM 2 Urine Toxi A	
P2017-1461	2	88394	AM 2 Urine Toxi A	
P2017-1515	1	88594	AM 2 Urine Toxi A	
P2017-1519	1	88652	AM 2 Urine Toxi A	
P2017-1523	1	88853	AM 2 Urine Toxi A	
P2017-1525	1	88868	AM 2 Urine Toxi A	
P2017-1526	1	88871	AM 2 Urine Toxi A	
P2017-1529	1	88891	AM 2 Urine Toxi A	
P2017-1543	1	88959	AM 2 Urine Toxi A	
P2017-1571	1	89249	AM 2 Urine Toxi A	

Worklist: 1843

<u>LAB CASE</u>	<u>ITEM</u>	<u>TASK ID</u>	<u>DESCRIPTION</u>	
P2017-1577	1	89265	AM 2 Urine Toxi A	
P2017-1579	1	89275	AM 2 Urine Toxi A	
P2017-1580	1	89281	AM 2 Urine Toxi A	
P2017-1581	1	89284	AM 2 Urine Toxi A	
P2017-1589	1	89336	AM 2 Urine Toxi A	
P2017-1590	1	89354	AM 2 Urine Toxi A	
P2017-1592	1	89377	AM 2 Urine Toxi A	
P2017-1608	3	89706	AM 2 Urine Toxi A	
P2017-1611	1	89640	AM 2 Urine Toxi A	
P2017-1612	1	89643	AM 2 Urine Toxi A	
P2017-1613	1	89646	AM 2 Urine Toxi A	
P2017-1614	1	89649	AM 2 Urine Toxi A	
P2017-1615	1	89652	AM 2 Urine Toxi A	
P2017-1624	1	89844	AM 2 Urine Toxi A	
P2017-1625	1	89847	AM 2 Urine Toxi A	
P2017-1650	1	89907	AM 2 Urine Toxi A	
P2017-1678	1	90075	AM 2 Urine Toxi A	
P2017-1682	1	90111	AM 2 Urine Toxi A	
P2017-1683	1	90114	AM 2 Urine Toxi A	
P2017-1688	1	90292	AM 2 Urine Toxi A	
P2017-1723	1	90547	AM 2 Urine Toxi A	
P2017-1725	1	90579	AM 2 Urine Toxi A	

Simulate Run Sequence Fri Jul 28 17:41:32 2017

Instrument Name: Probie

Sequence File: C:\msdchem\1\sequence\Urine Toxi-A 072817 CS.s

Comment:

Operator: District 5 Forensic Services

Data Path: C:\MSDCHEM\1\DATA\CDS\2017\072817 Urine AM2\

Method Path: C:\MSDCHEM\1\METHODS\URINE ACQ METHODS\

Line	Type	Vial	DataFile	Method	Sample Name
1)	Sample	50	Blank 1		
	Datafile		Blank 1		
	Method		UTOX GEN DRUG 6-2017		
2)	Sample	1	Negative Control		
	Datafile		Negative Control		
	Method		UTOX GEN DRUG 6-2017		
3)	Sample	2	Positive Control		
	Datafile		Positive Control		
	Method		UTOX GEN DRUG 6-2017		
4)	Sample	50	Blank 2		
	Datafile		Blank 2		
	Method		UTOX GEN DRUG 6-2017		
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	Datafile		C2017-1188-1	Blank	
	Method		UTOX GEN DRUG 6-2017		
6)	Sample	3	Lab No.: C2017-1188-1		
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	Method		UTOX GEN DRUG 6-2017		
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	Method		UTOX GEN DRUG 6-2017		
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	Method		UTOX GEN DRUG 6-2017		
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	Method		UTOX GEN DRUG 6-2017		
12)	Sample	6	Lab No.: C2017-1277-6		
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	Method		UTOX GEN DRUG 6-2017		
13)	Sample	50	Lab No.: C2017-1350-2	Blank	
	Datafile		C2017-1350-2	Blank	
	Method		UTOX GEN DRUG 6-2017		
14)	Sample	7	Lab No.: C2017-1350-2		
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	Method		UTOX GEN DRUG 6-2017		
15)	Sample	50	Lab No.: C2017-1382-3	Blank	
	Datafile		C2017-1382-3	Blank	
	Method		UTOX GEN DRUG 6-2017		
16)	Sample	8	Lab No.: C2017-1382-3		

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	Method		UTOX GEN DRUG 6-2017
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	Method		UTOX GEN DRUG 6-2017
18)	Sample	9	Lab No.: M2017-2261-2
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19)	Sample	50	Lab No.: M2017-2852-6 Blank
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	Method		UTOX GEN DRUG 6-2017
20)	Sample	10	Lab No.: M2017-2852-6
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	Method		UTOX GEN DRUG 6-2017
21)	Sample	50	Lab No.: M2017-2951-1 Blank
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22)	Sample	11	Lab No.: M2017-2951-1
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	Method		UTOX GEN DRUG 6-2017
23)	Sample	50	Lab No.: M2017-3106-2 Blank
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24)	Sample	12	Lab No.: M2017-3106-2
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25)	Sample	50	Lab No.: M2017-3157-5 Blank
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26)	Sample	13	Lab No.: M2017-3157-5
	Datafile		M2017-3157-5
	Method		UTOX GEN DRUG 6-2017
27)	Sample	50	Lab No.: M2017-3160-2 Blank
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28)	Sample	14	Lab No.: M2017-3160-2
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30)	Sample	15	Lab No.: P2017-1375-1
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31)	Sample	50	Lab No.: P2017-1410-1 Blank
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	Method		UTOX GEN DRUG 6-2017
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35)	Sample	50	Lab No.: P2017-1515-1 Blank

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	Method		UTOX GEN DRUG 6-2017
36)	Sample	18	Lab No.: P2017-1515-1
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	Method		UTOX GEN DRUG 6-2017
37)	Sample	50	Lab No.: P2017-1519-1 Blank
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	Method		UTOX GEN DRUG 6-2017
38)	Sample	19	Lab No.: P2017-1519-1
	Datafile		P2017-1519-1
	Method		UTOX GEN DRUG 6-2017
39)	Sample	49	Lab No.: P2017-1523-1 Blank
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	Method		UTOX GEN DRUG 6-2017
40)	Sample	20	Lab No.: P2017-1523-1
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41)	Sample	49	Lab No.: P2017-1525-1 Blank
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	Method		UTOX GEN DRUG 6-2017
42)	Sample	21	Lab No.: P2017-1525-1
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43)	Sample	49	Lab No.: P2017-1526-1 Blank
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44)	Sample	22	Lab No.: P2017-1526-1
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	Method		UTOX GEN DRUG 6-2017
45)	Sample	49	Lab No.: P2017-1529-1 Blank
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46)	Sample	23	Lab No.: P2017-1529-1
	Datafile		P2017-1529-1
	Method		UTOX GEN DRUG 6-2017
47)	Sample	49	Lab No.: P2017-1543-1 Blank
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48)	Sample	24	Lab No.: P2017-1543-1
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	Method		UTOX GEN DRUG 6-2017
49)	Sample	49	Lab No.: P2017-1571-1 Blank
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	Method		UTOX GEN DRUG 6-2017
50)	Sample	25	Lab No.: P2017-1571-1
	Datafile		P2017-1571-1
	Method		UTOX GEN DRUG 6-2017
51)	Sample	49	Lab No.: P2017-1577-1 Blank
	Datafile		P2017-1577-1 Blank
	Method		UTOX GEN DRUG 6-2017
52)	Sample	26	Lab No.: P2017-1577-1
	Datafile		P2017-1577-1
	Method		UTOX GEN DRUG 6-2017
53)	Sample	49	Lab No.: P2017-1579-1 Blank
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	Method		UTOX GEN DRUG 6-2017
54)	Sample	27	Lab No.: P2017-1579-1

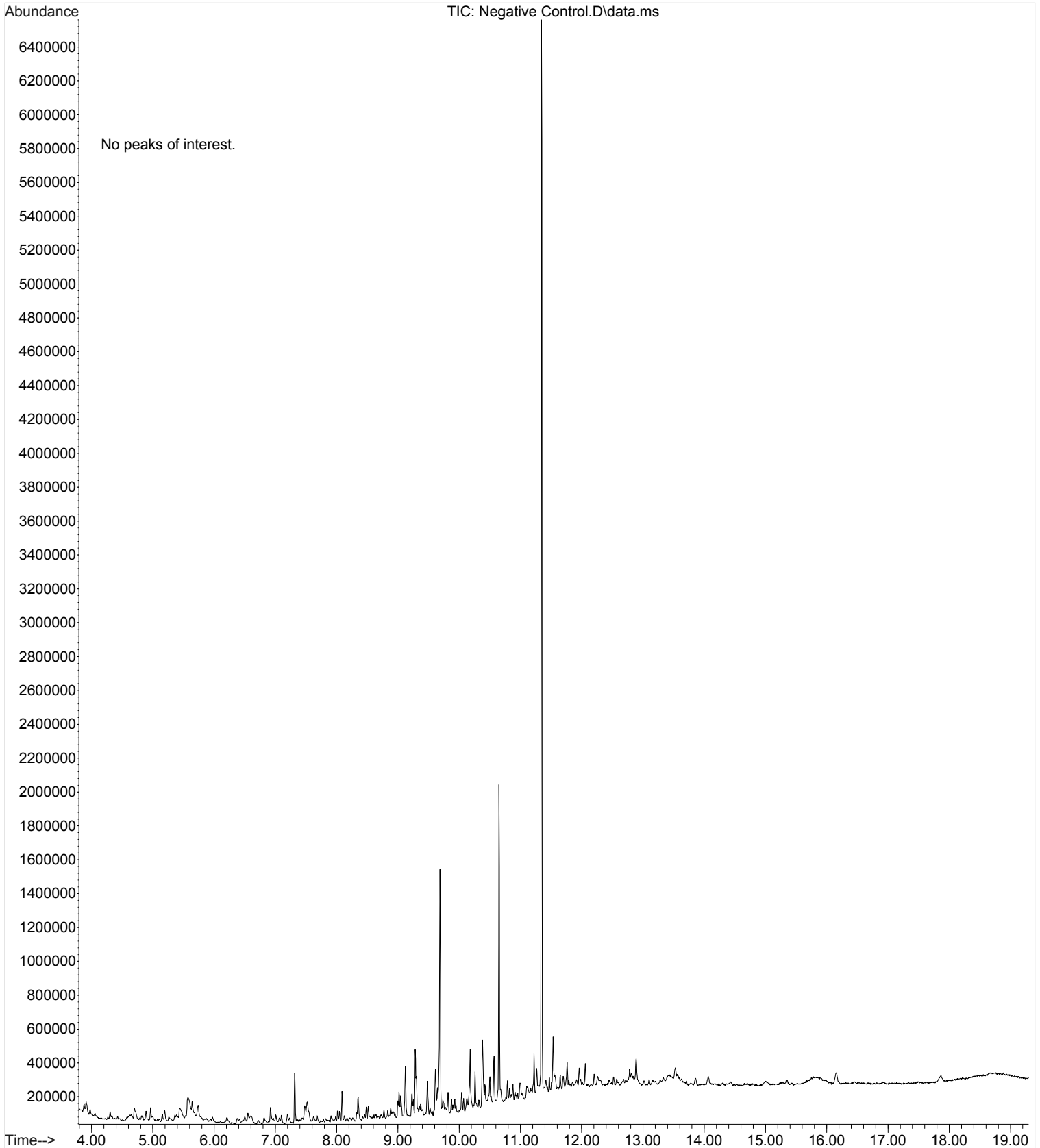
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	Method		UTOX GEN DRUG 6-2017
57)	Sample	49	Lab No.: P2017-1581-1 Blank
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	Method		UTOX GEN DRUG 6-2017
58)	Sample	29	Lab No.: P2017-1581-1
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	Method		UTOX GEN DRUG 6-2017
59)	Sample	49	Lab No.: P2017-1589-1 Blank
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	Method		UTOX GEN DRUG 6-2017
60)	Sample	30	Lab No.: P2017-1589-1
	Datafile		P2017-1589-1
	Method		UTOX GEN DRUG 6-2017
61)	Sample	49	Lab No.: P2017-1590-1 Blank
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	Method		UTOX GEN DRUG 6-2017
62)	Sample	31	Lab No.: P2017-1590-1
	Datafile		P2017-1590-1
	Method		UTOX GEN DRUG 6-2017
63)	Sample	49	Lab No.: P2017-1592-1 Blank
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64)	Sample	32	Lab No.: P2017-1592-1
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65)	Sample	49	Lab No.: P2017-1608-3 Blank
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66)	Sample	33	Lab No.: P2017-1608-3
	Datafile		P2017-1608-3
	Method		UTOX GEN DRUG 6-2017
67)	Sample	49	Lab No.: P2017-1611-1 Blank
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	Method		UTOX GEN DRUG 6-2017
68)	Sample	34	Lab No.: P2017-1611-1
	Datafile		P2017-1611-1
	Method		UTOX GEN DRUG 6-2017
69)	Sample	48	Lab No.: P2017-1612-1 Blank
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	Method		UTOX GEN DRUG 6-2017
70)	Sample	35	Lab No.: P2017-1612-1
	Datafile		P2017-1612-1
	Method		UTOX GEN DRUG 6-2017
71)	Sample	48	Lab No.: P2017-1613-1 Blank
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	Method		UTOX GEN DRUG 6-2017
72)	Sample	36	Lab No.: P2017-1613-1
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73)	Sample	48	Lab No.: P2017-1614-1 Blank

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	Method		UTOX GEN DRUG 6-2017
74)	Sample	37	Lab No.: P2017-1614-1
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	Method		UTOX GEN DRUG 6-2017
75)	Sample	48	Lab No.: P2017-1615-1 Blank
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	Method		UTOX GEN DRUG 6-2017
76)	Sample	38	Lab No.: P2017-1615-1
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77)	Sample	48	Lab No.: P2017-1624-1 Blank
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	Method		UTOX GEN DRUG 6-2017
78)	Sample	39	Lab No.: P2017-1624-1
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79)	Sample	48	Lab No.: P2017-1625-1 Blank
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80)	Sample	40	Lab No.: P2017-1625-1
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81)	Sample	48	Lab No.: P2017-1650-1 Blank
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82)	Sample	41	Lab No.: P2017-1650-1
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	Method		UTOX GEN DRUG 6-2017
83)	Sample	48	Lab No.: P2017-1678-1 Blank
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	Method		UTOX GEN DRUG 6-2017
84)	Sample	42	Lab No.: P2017-1678-1
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	Method		UTOX GEN DRUG 6-2017
85)	Sample	48	Lab No.: P2017-1682-1 Blank
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86)	Sample	43	Lab No.: P2017-1682-1
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87)	Sample	48	Lab No.: P2017-1683-1 Blank
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88)	Sample	44	Lab No.: P2017-1683-1
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89)	Sample	48	Lab No.: P2017-1688-1 Blank
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	Method		UTOX GEN DRUG 6-2017
90)	Sample	45	Lab No.: P2017-1688-1
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	Method		UTOX GEN DRUG 6-2017
91)	Sample	48	Lab No.: P2017-1723-1 Blank
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92)	Sample	46	Lab No.: P2017-1723-1

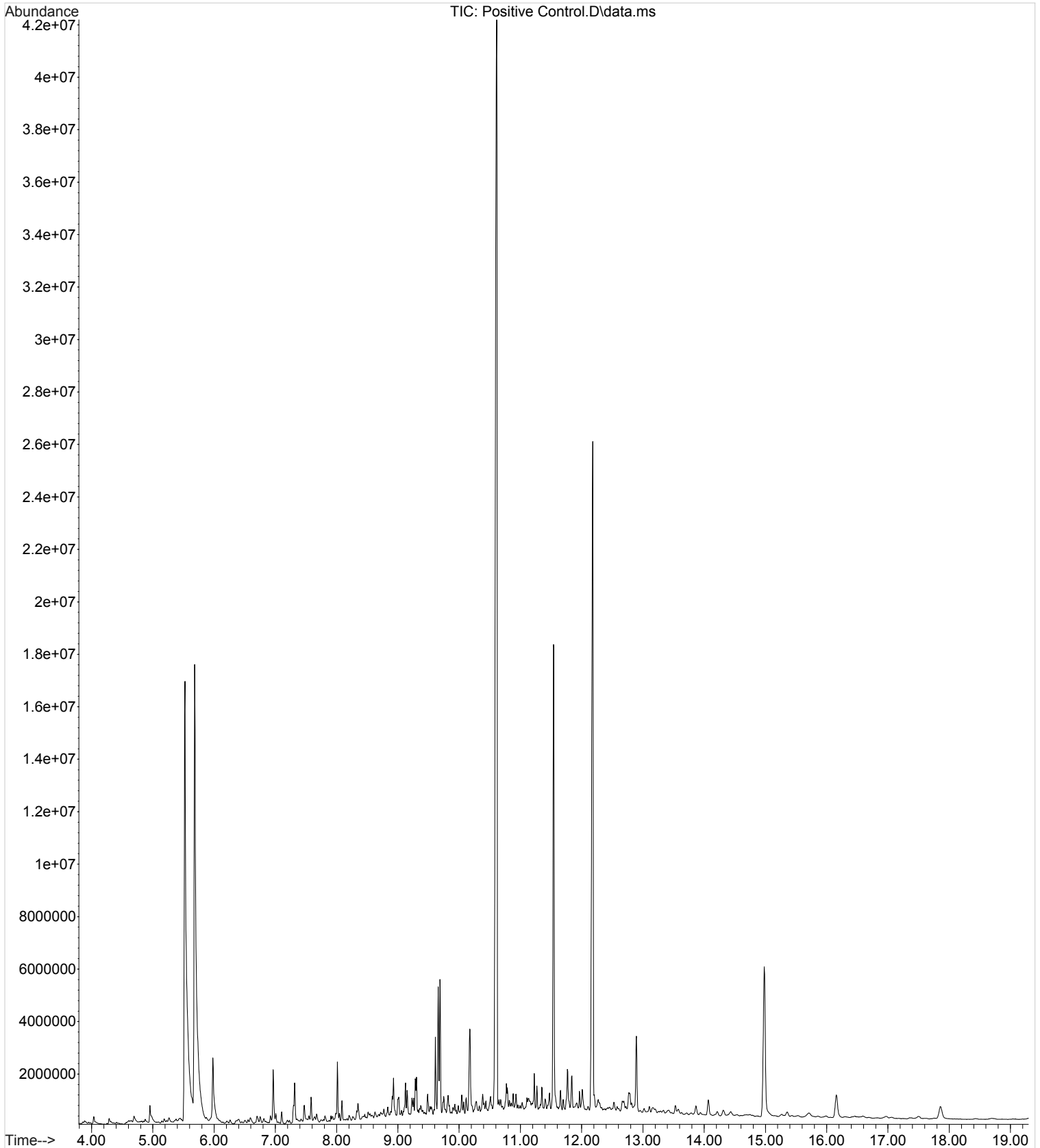
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	Method	UTOX GEN DRUG 6-2017
93)	Sample	48 Lab No.: P2017-1725-1 Blank
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94)	Sample	47 Lab No.: P2017-1725-1
	Datafile	P2017-1725-1
	Method	UTOX GEN DRUG 6-2017
95)	Sample	48 Blank 3
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	Method	UTOX GEN DRUG 6-2017

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Sequence Verification Done!

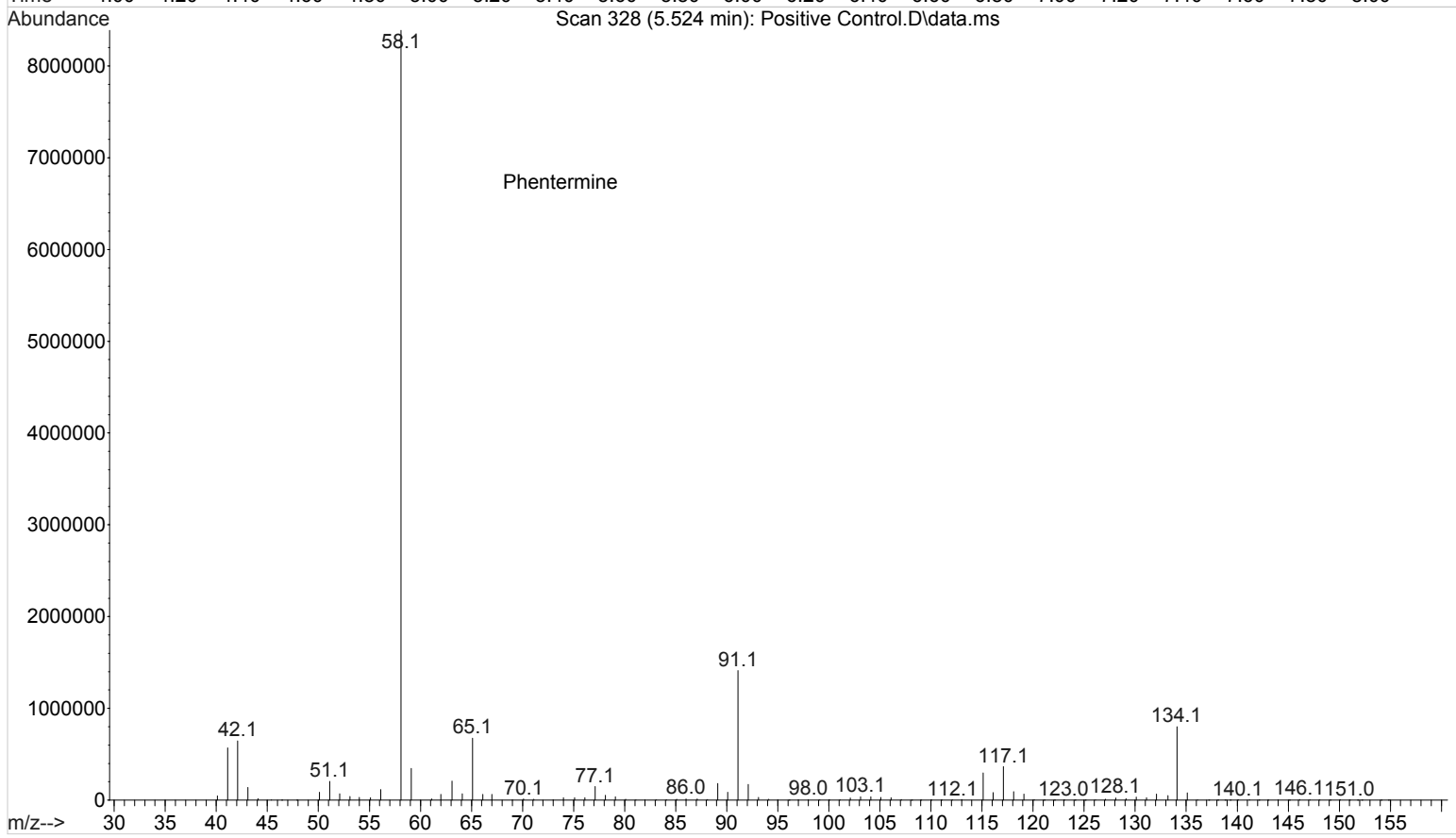
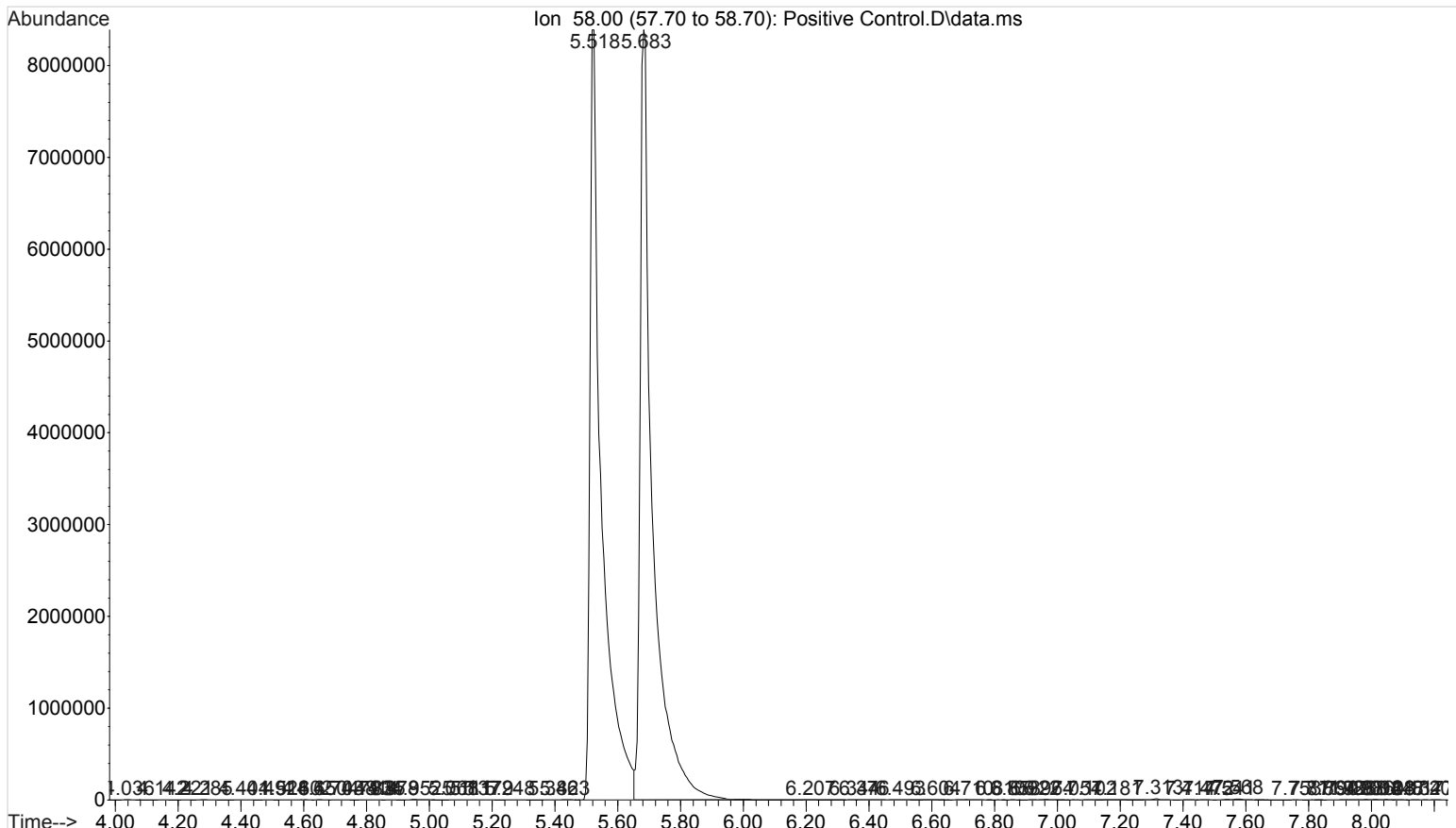
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... i-A\Negative Control.D
Operator : District 5 Forensic Services
Instrument : Probie
Acquired : 28 Jul 2017 18:14 using AcqMethod UTOX GEN DRUG 6-2017.M
Sample Name: Negative Control
Misc Info : POC112116



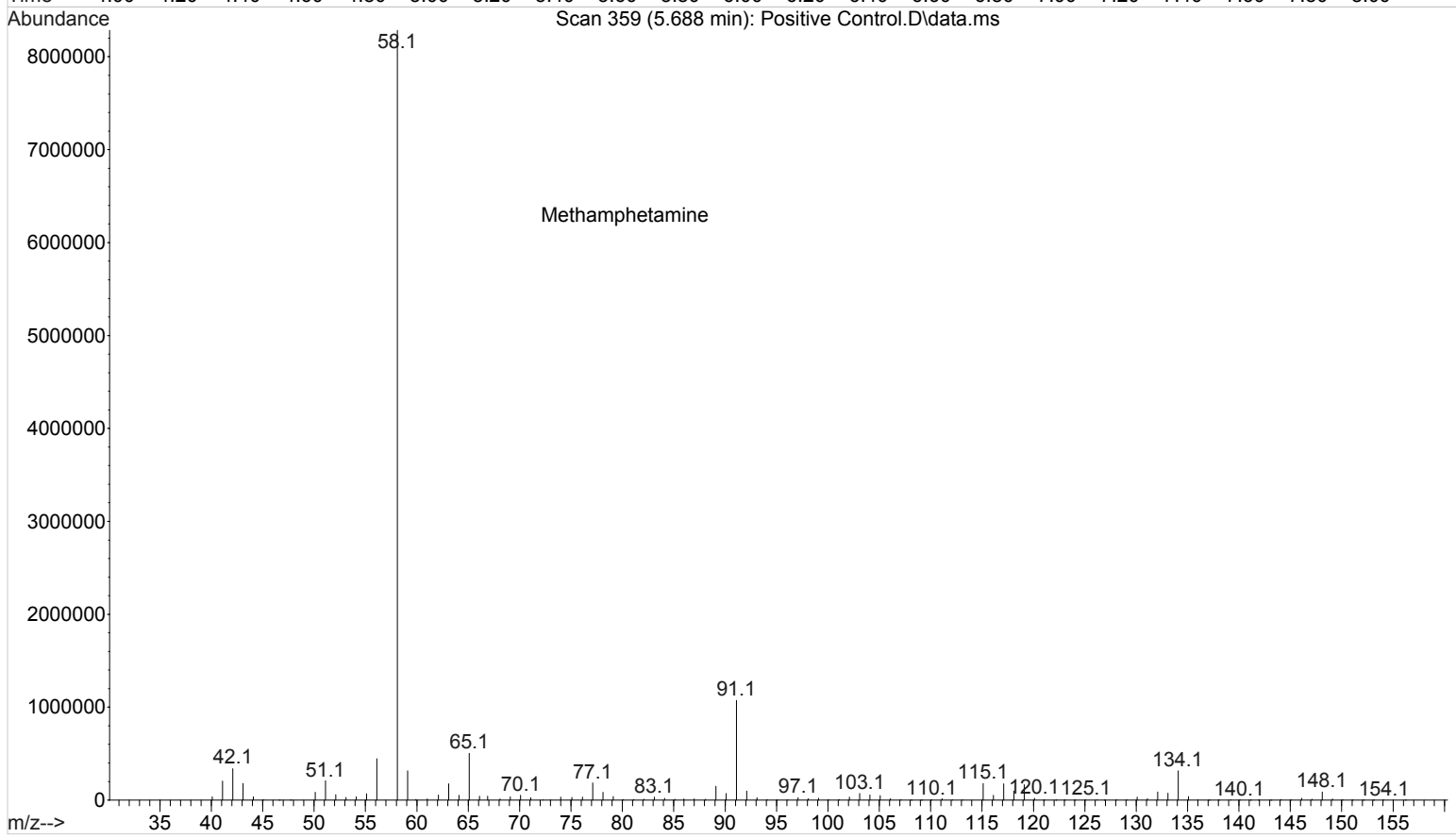
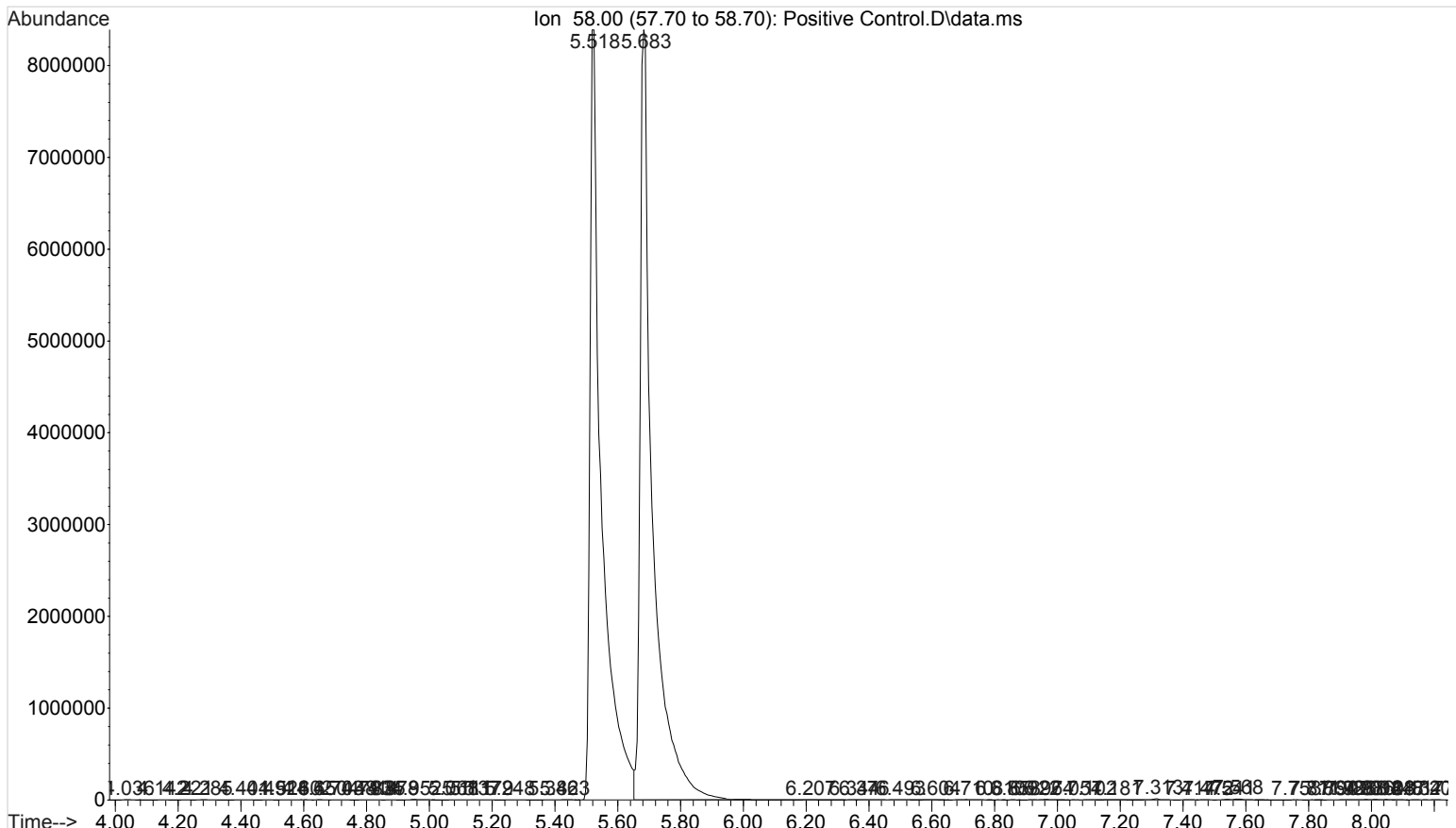
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... i-A\Positive Control.D
Operator : District 5 Forensic Services
Instrument : Probie
Acquired : 31 Jul 2017 10:48 using AcqMethod UTOX GEN DRUG 6-2017.M
Sample Name: Positive Control
Misc Info : POC112116 + WS072817



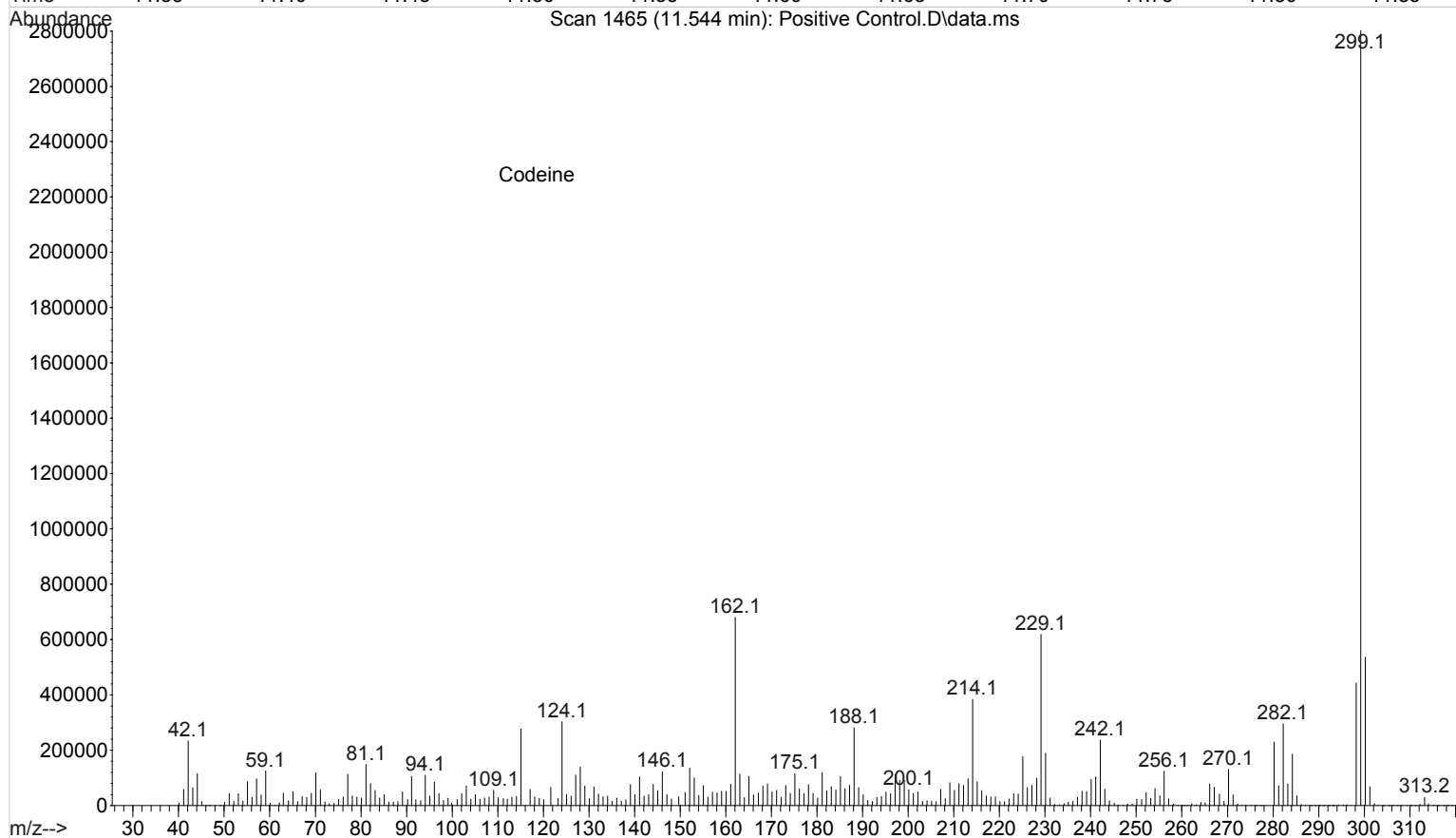
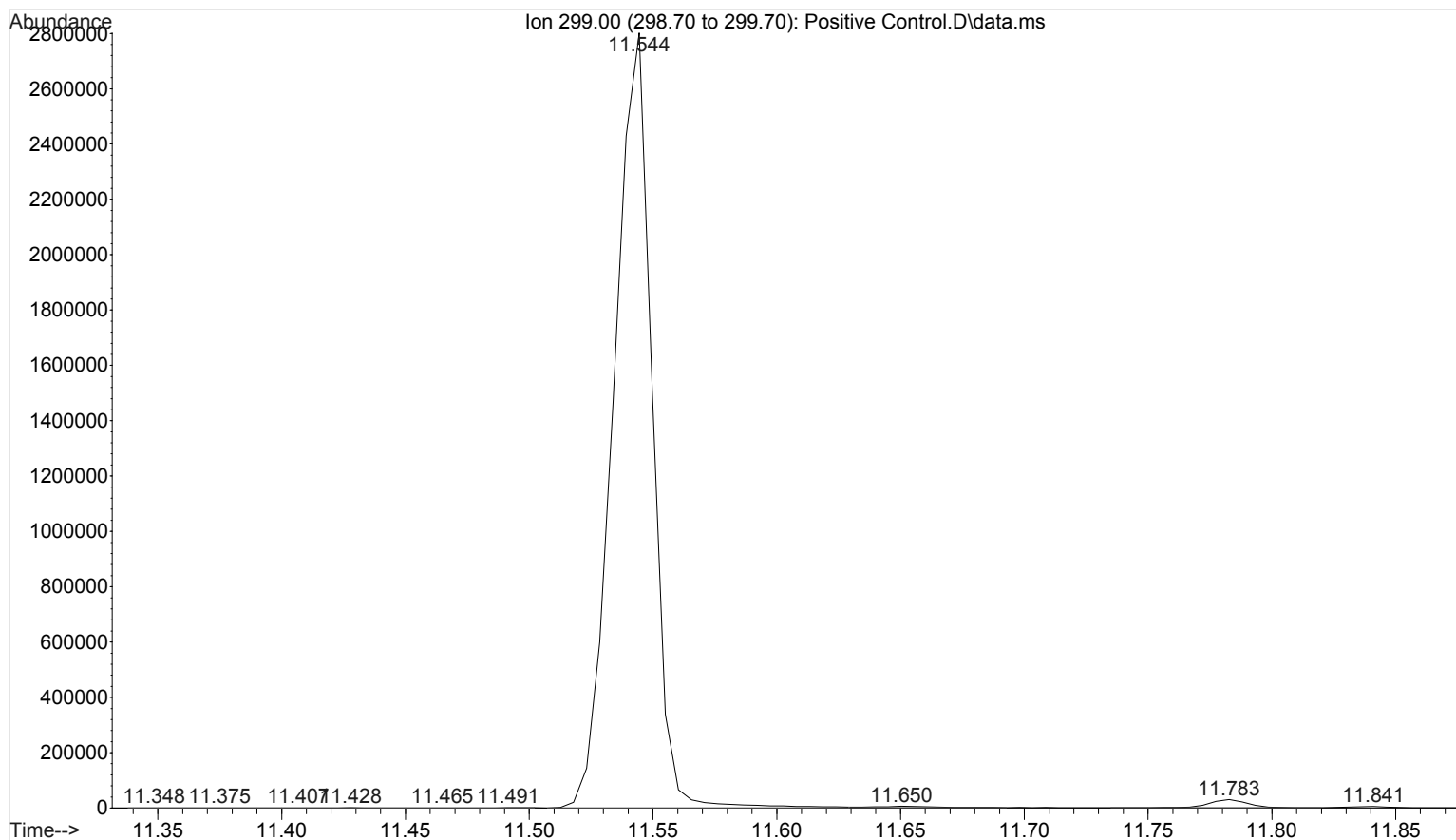
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Operator : District 5 Forensic Services
Instrument : Probie
Acquired : 31 Jul 2017 10:48 using AcqMethod UTOX GEN DRUG 6-2017.M
Sample Name: Positive Control
Misc Info : POC112116 + WS072817



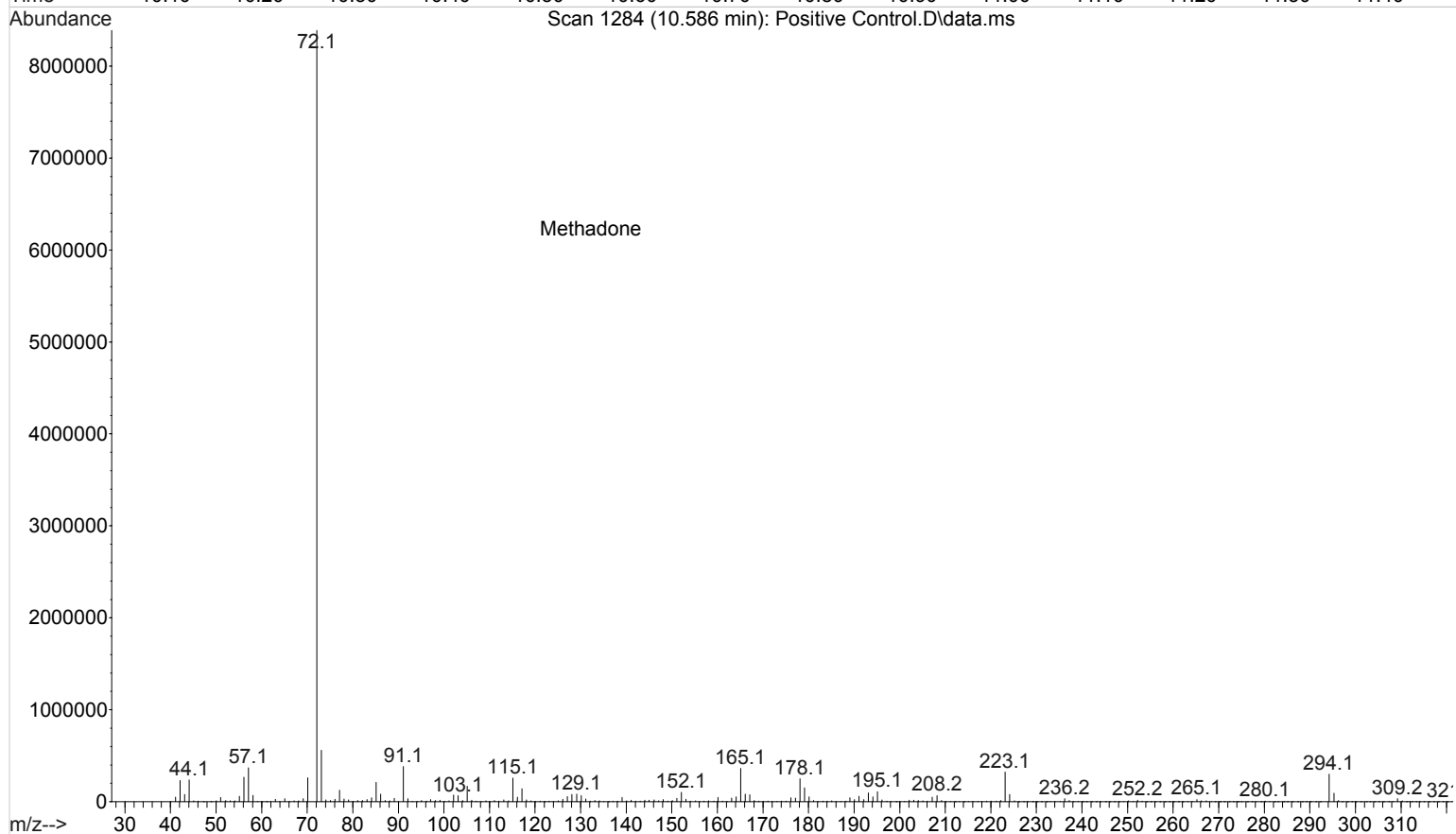
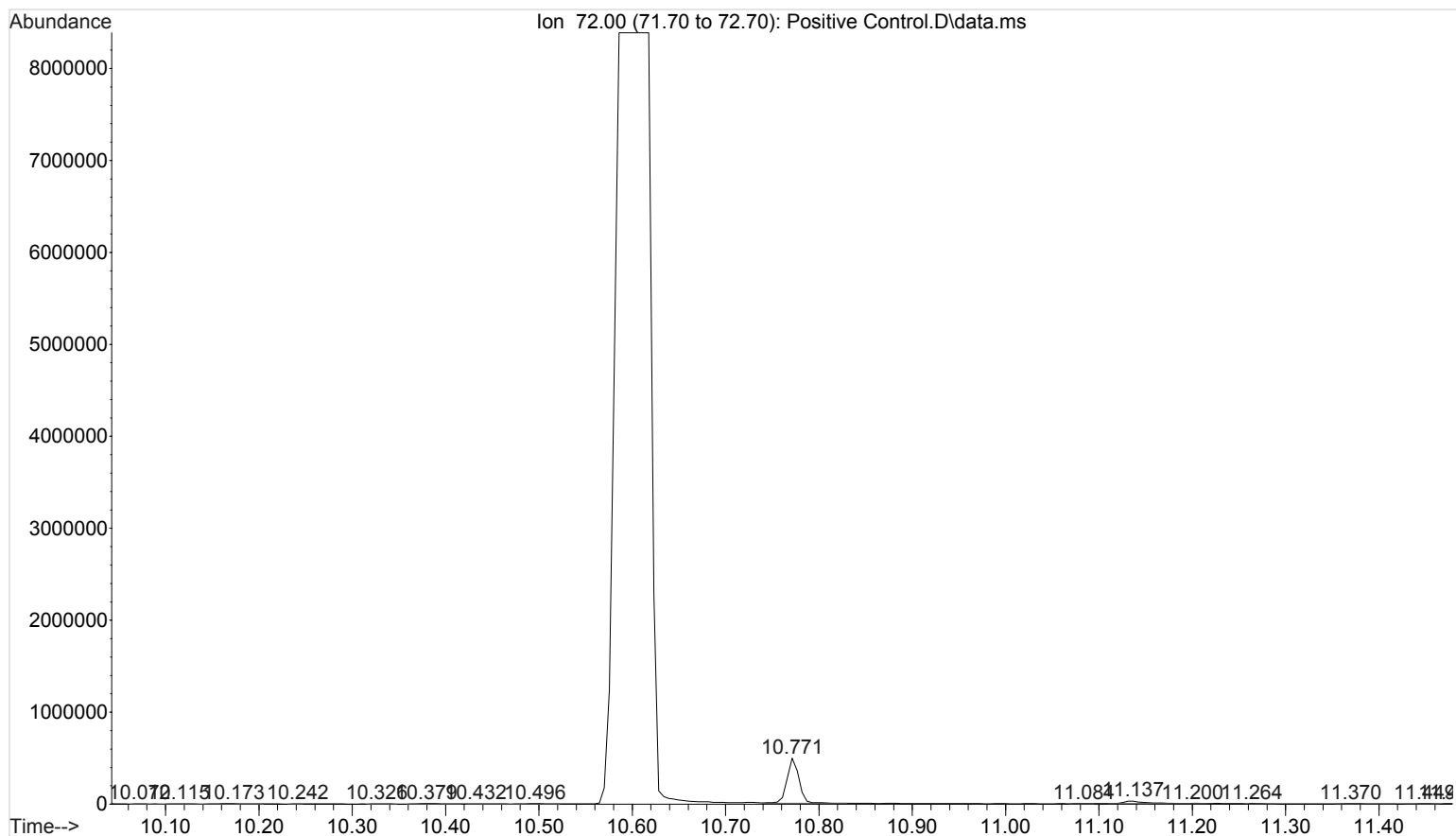
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... i-A\Positive Control.D
Operator : District 5 Forensic Services
Instrument : Probie
Acquired : 31 Jul 2017 10:48 using AcqMethod UTOX GEN DRUG 6-2017.M
Sample Name: Positive Control
Misc Info : POC112116 + WS072817



File :C:\MyFiles\cshrum\Desktop\Consolidated\Data\072817 Urine Tox
... i-A\Positive Control.D
Operator : District 5 Forensic Services
Instrument : Probie
Acquired : 31 Jul 2017 10:48 using AcqMethod UTOX GEN DRUG 6-2017.M
Sample Name: Positive Control
Misc Info : POC112116 + WS072817



File : C:\MyFiles\cshrum\Desktop\Consolidated\Data\072817 Urine Tox
... i-A\Positive Control.D
Operator : District 5 Forensic Services
Instrument : Probie
Acquired : 31 Jul 2017 10:48 using AcqMethod UTOX GEN DRUG 6-2017.M
Sample Name: Positive Control
Misc Info : POC112116 + WS072817



File : C:\MyFiles\cshrum\Desktop\Consolidated\Data\072817 Urine Tox
... i-A\Positive Control.D
Operator : District 5 Forensic Services
Instrument : Probie
Acquired : 31 Jul 2017 10:48 using AcqMethod UTOX GEN DRUG 6-2017.M
Sample Name: Positive Control
Misc Info : POC112116 + WS072817

