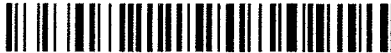




















**Worklist: 1933**

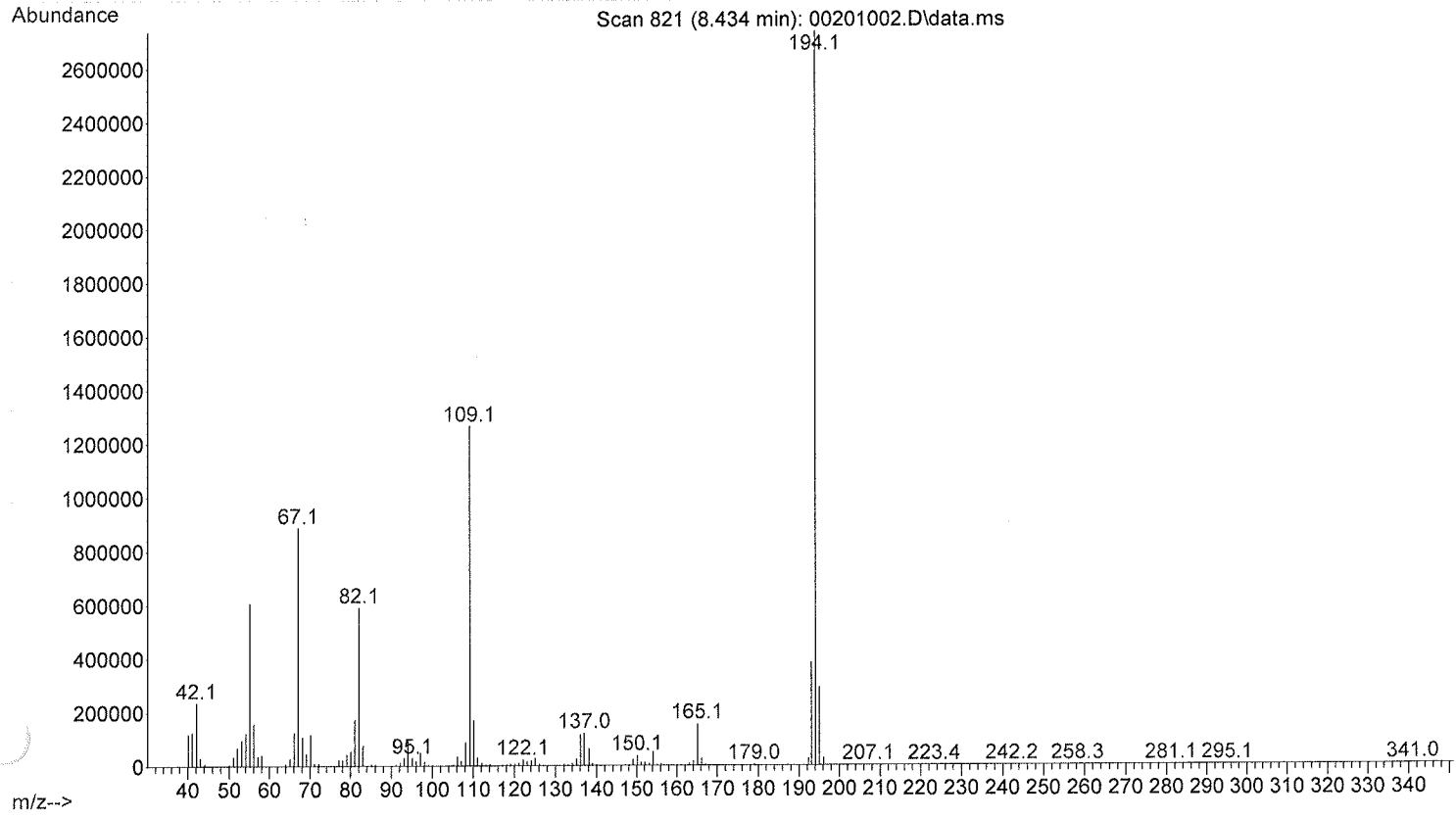
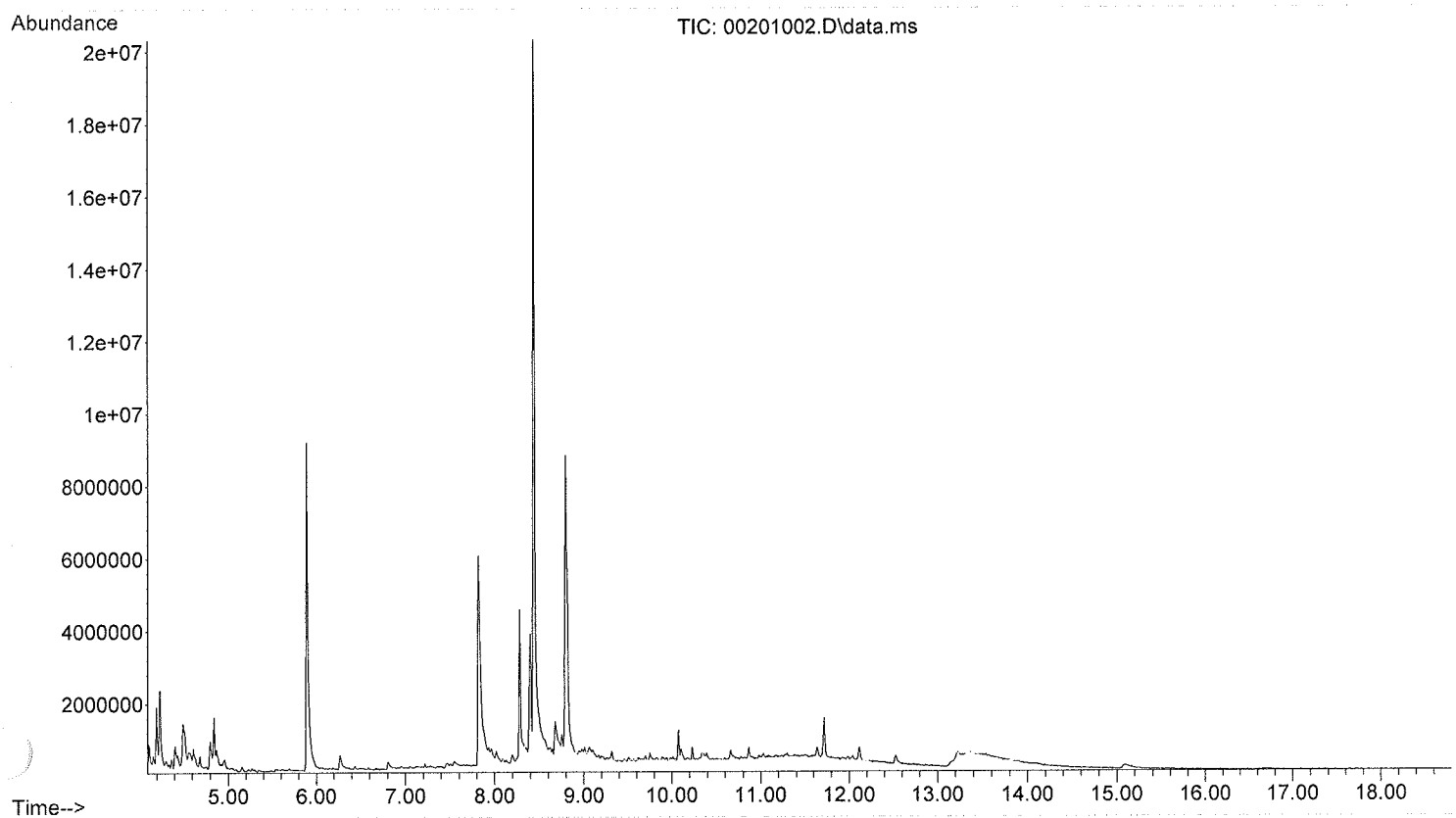
<u>LAB CASE</u>	<u>ITEM</u>	<u>TASK ID</u>	<u>DESCRIPTION</u>	
C2017-1965	1	96162	AM 2 Urine Toxi A	
C2017-1971	1	96351	AM 2 Urine Toxi A	
C2017-1998	1	96546	AM 2 Urine Toxi A	
C2017-1999	1	96549	AM 2 Urine Toxi A	
C2017-2047	2	96971	AM 2 Urine Toxi A	
C2017-2055	1	97012	AM 2 Urine Toxi A	
C2017-2055	2	97014	AM 2 Urine Toxi A	
C2017-2055	3	97016	AM 2 Urine Toxi A	
C2017-2073	1	97092	AM 2 Urine Toxi A	
C2017-2075	2	97192	AM 2 Urine Toxi A	
C2017-2076	1	97131	AM 2 Urine Toxi A	
C2017-2076	2	97134	AM 2 Urine Toxi A	
M2017-3871	3	95845	AM 2 Urine Toxi A	
M2017-3946	4	95699	AM 2 Urine Toxi A	
M2017-4368	3	96242	AM 2 Urine Toxi A	
M2017-4388	2	96245	AM 2 Urine Toxi A	
P2017-2351	3	96467	AM 2 Urine Toxi A	

10-17-17 samples were extracted and run, it was noticed that there was a decline in response for opiates. Once the run was complete, a new GC liner was installed. AM 2 hydrolyzed samples targeted for opiates were run, as well as the original samples for AM2 were re-injected to determine if the liner change mad a difference in the AM sample response for opiates only.

*Byylee*

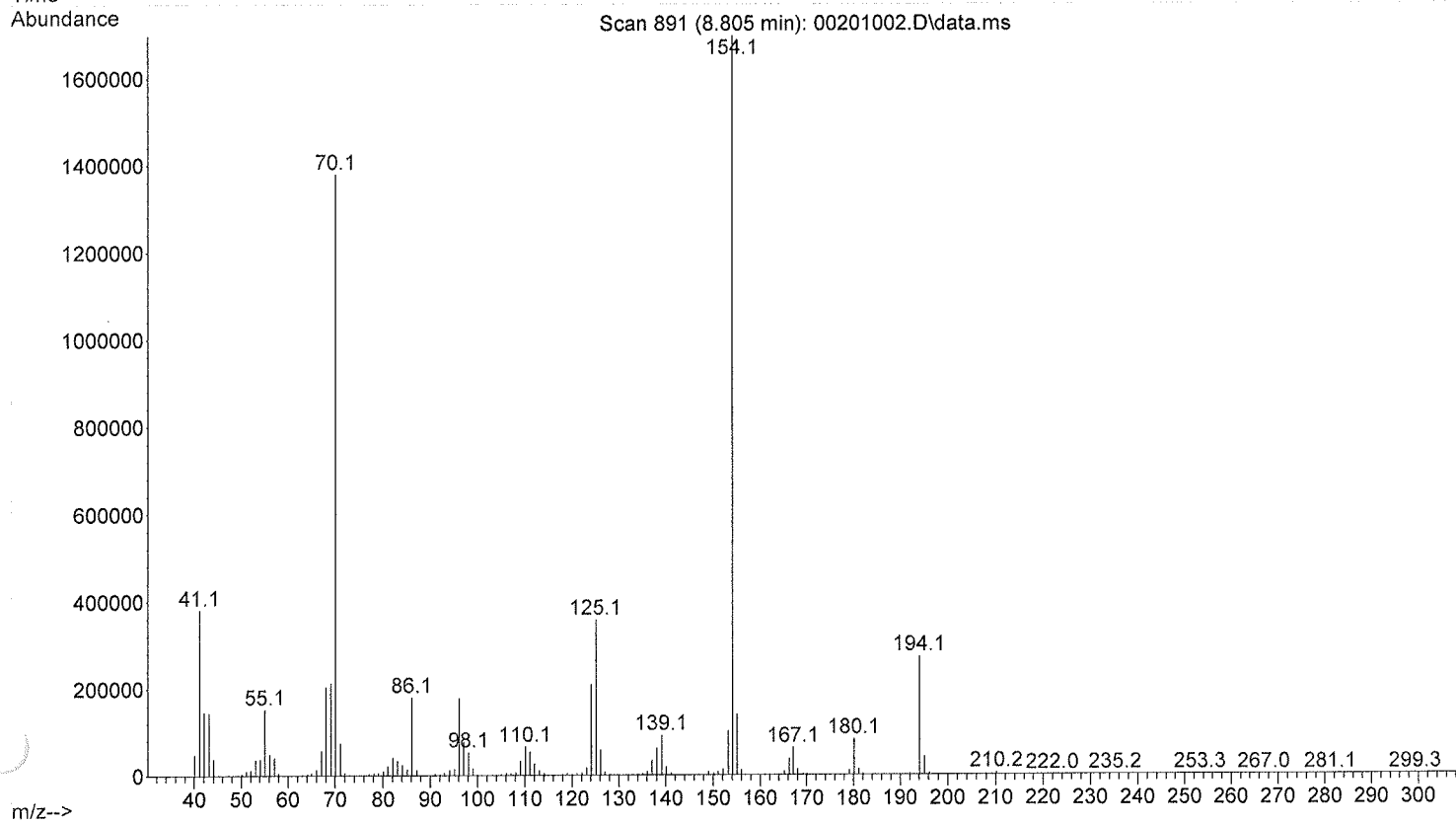
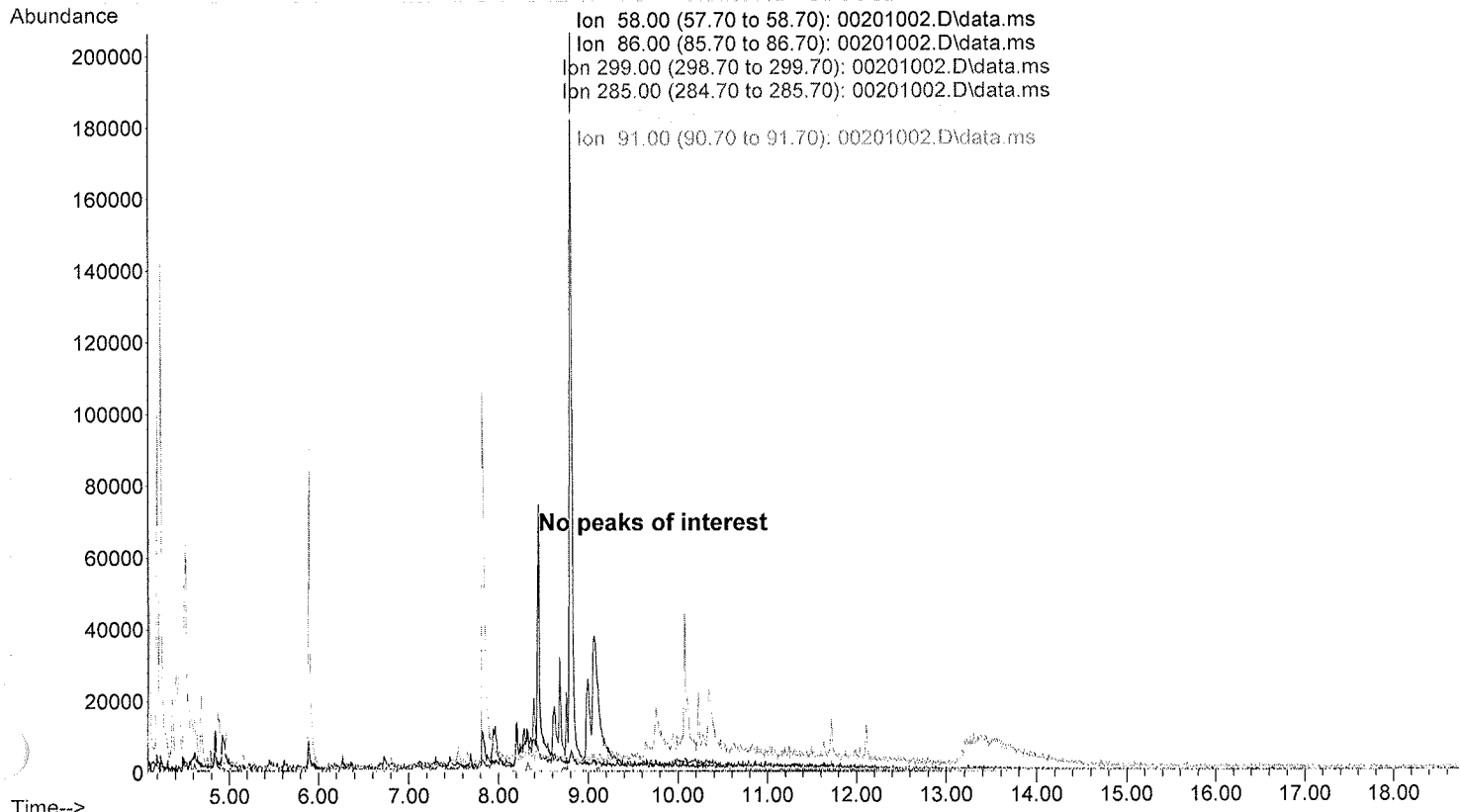
*BO*

File :D:\DATA\2017\10-12-2017 Urine\00201002.D  
Operator :  
Acquired : 12 Oct 2017 12:37 using AcqMethod TOXI-A 10115.M  
Instrument : Instrument # 65198- Tox Cd'A  
Sample Name: negative control  
M' Info : lot 91917 ; AM #2 worklist# 1933  
V<sub>1</sub> Number: 2



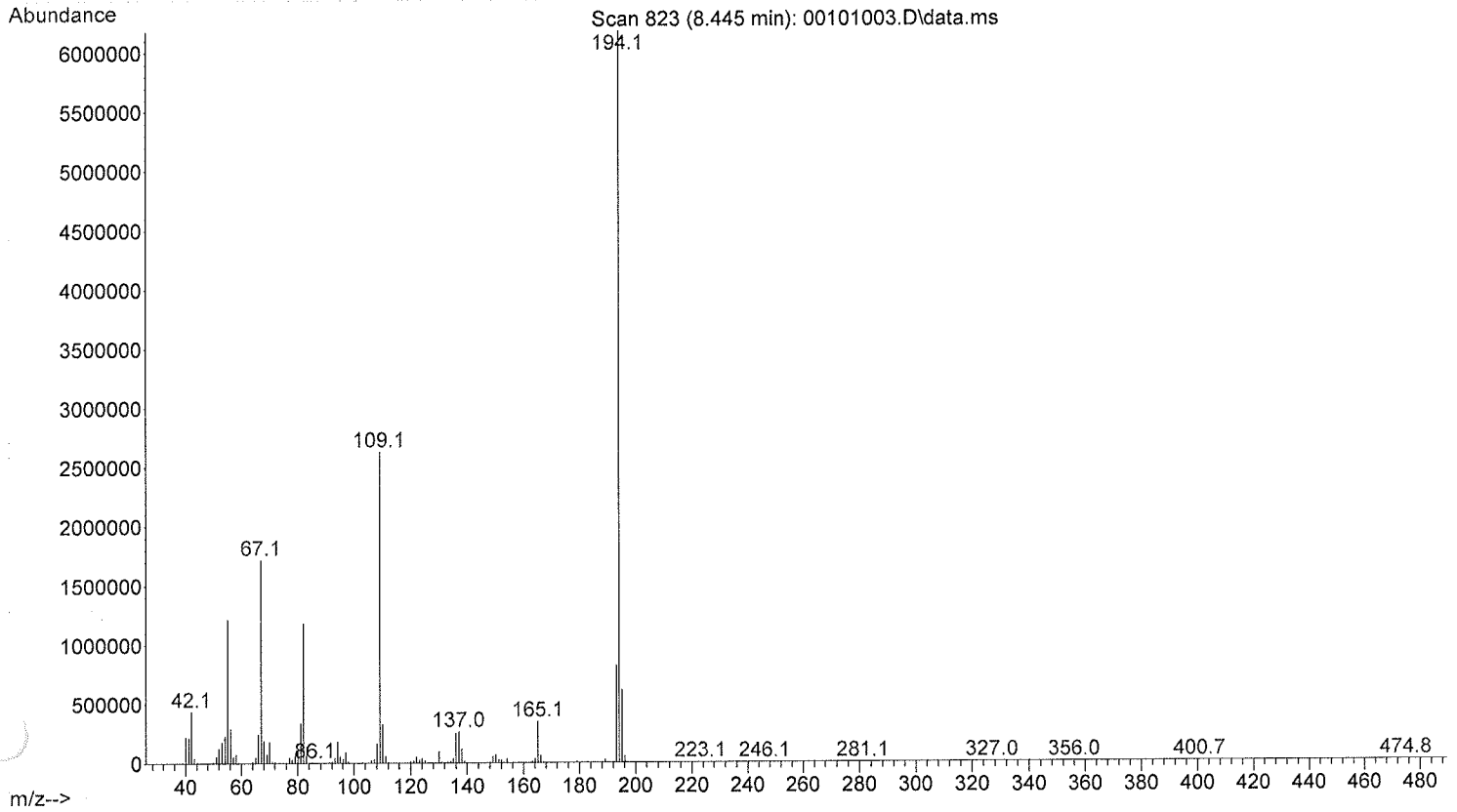
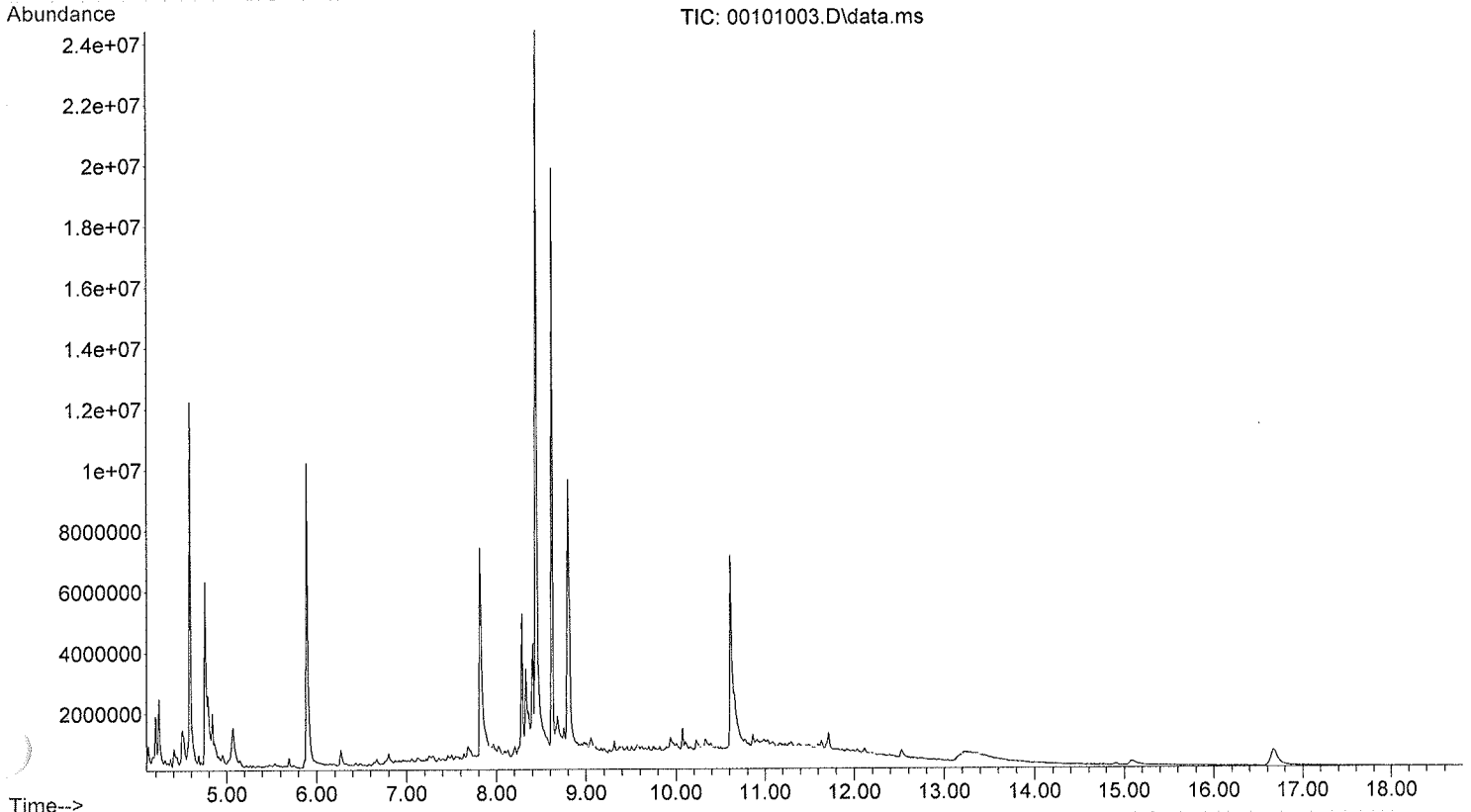
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File :D:\DATA\2017\10-12-2017 Urine\00201002.D  
Operator :  
Acquired : 12 Oct 2017 12:37 using AcqMethod TOXI-A 10115.M  
Instrument : Instrument # 65198- Tox Cd'A  
Sample Name: negative control  
M Info : lot 91917 ; AM #2 worklist# 1933  
V Number: 2



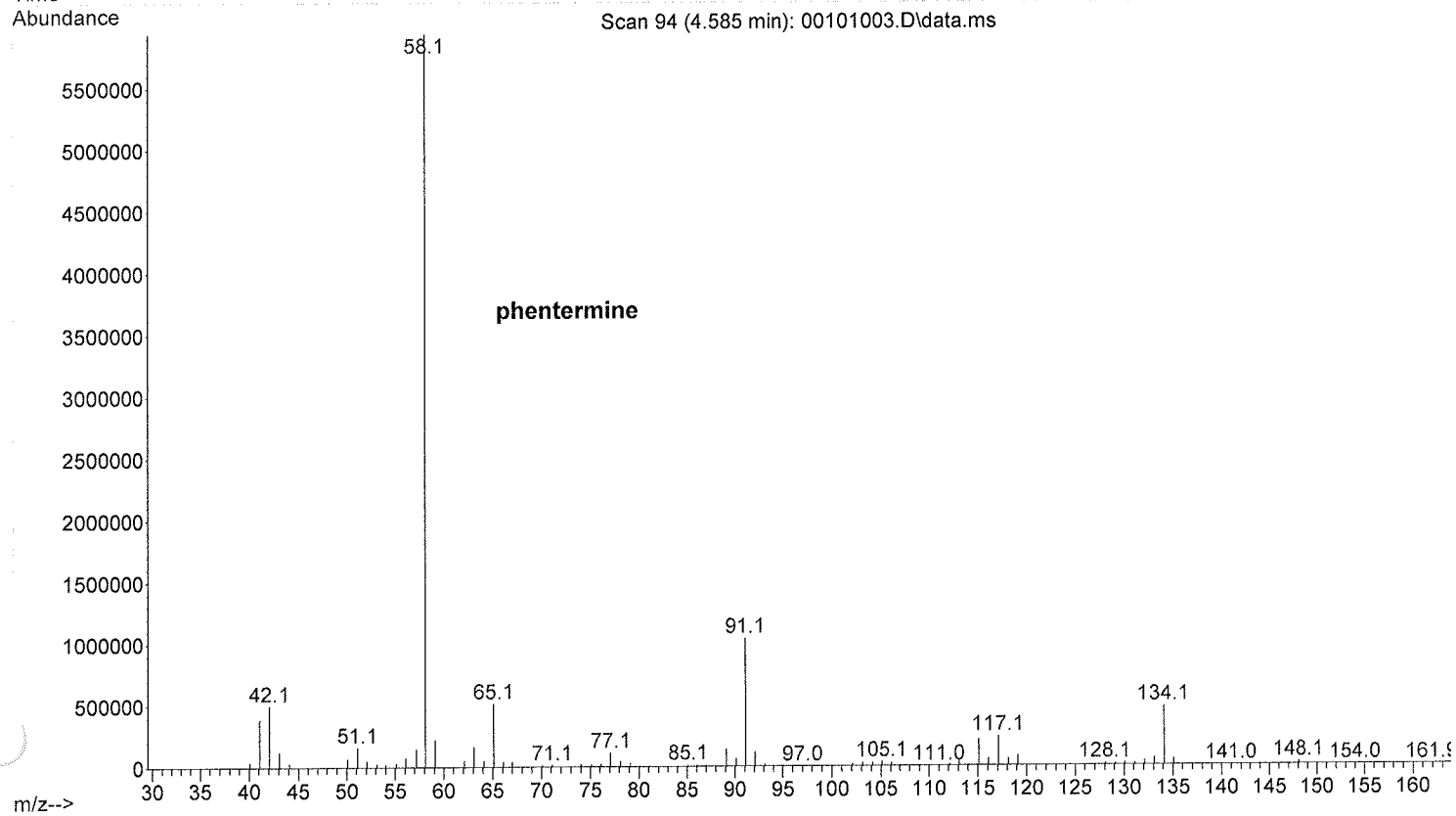
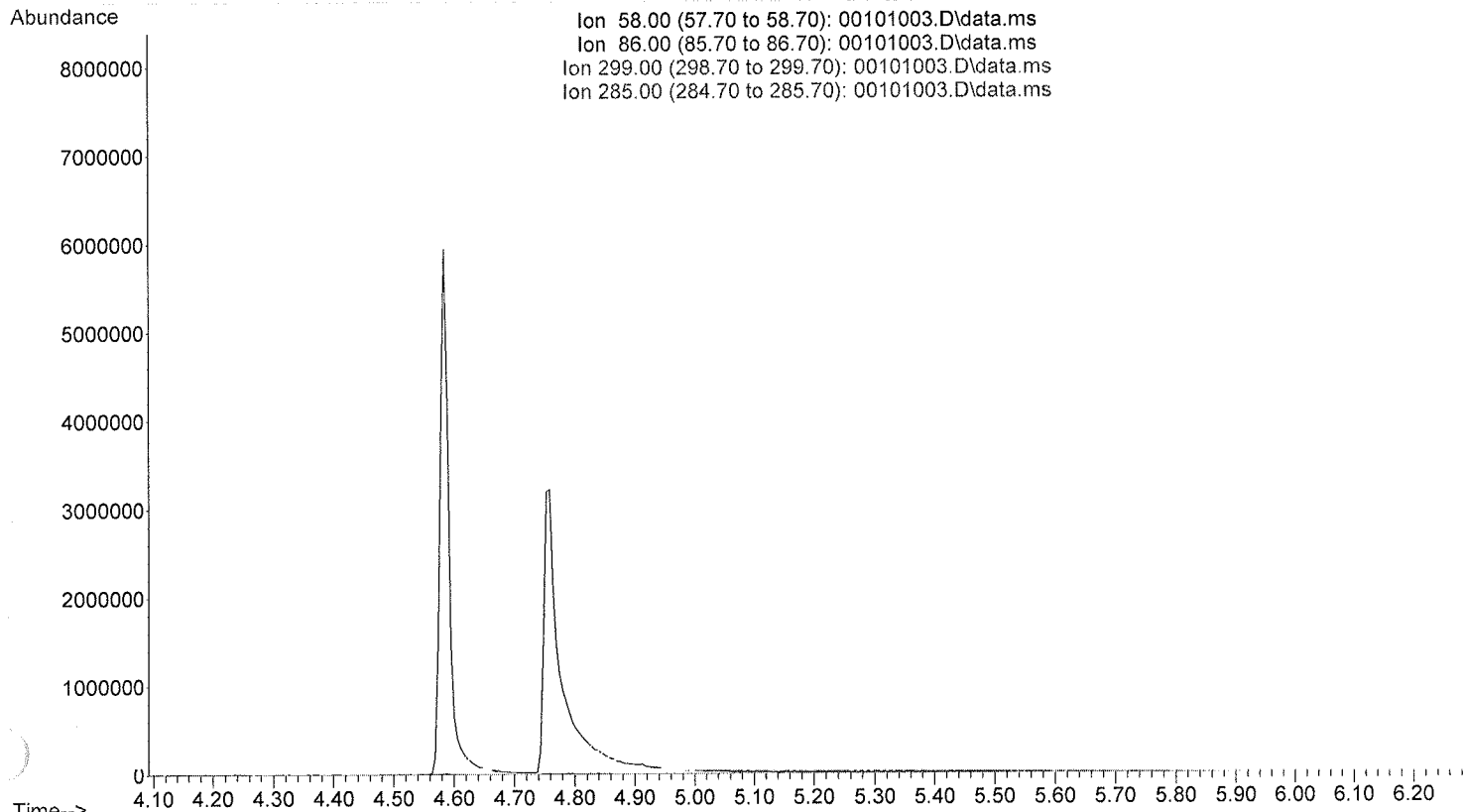
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File :D:\DATA\2017\10-12-2017 Urine\00101003.D  
Operator :  
Acquired : 12 Oct 2017 12:59 using AcqMethod TOXI-A 10115.M  
Instrument : Instrument # 65198- Tox Cd'A  
Sample Name: positive control  
M Info : lot 9518 in negative lot 91917; AM #2 worklist# 1933  
View Number: 1

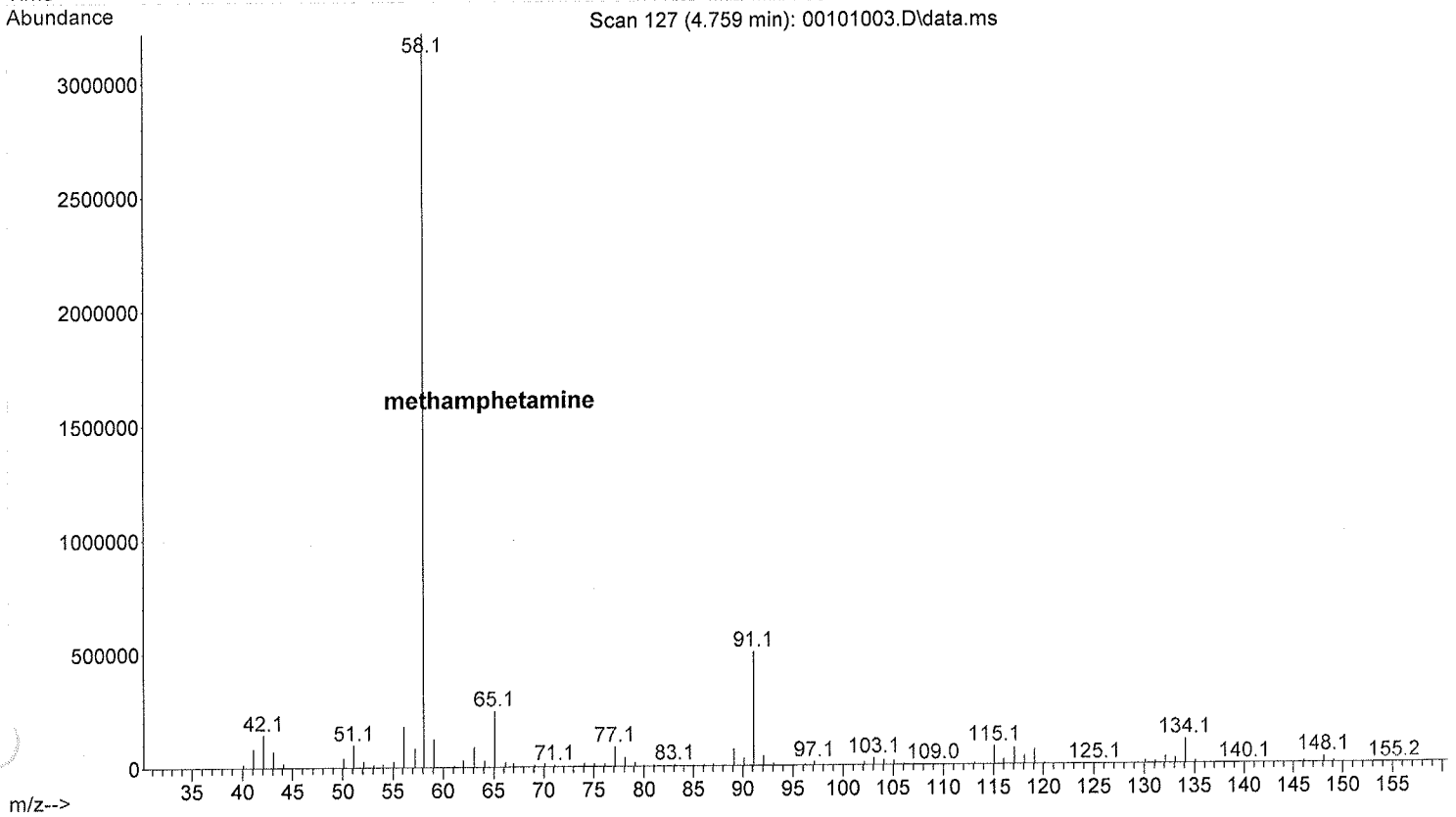
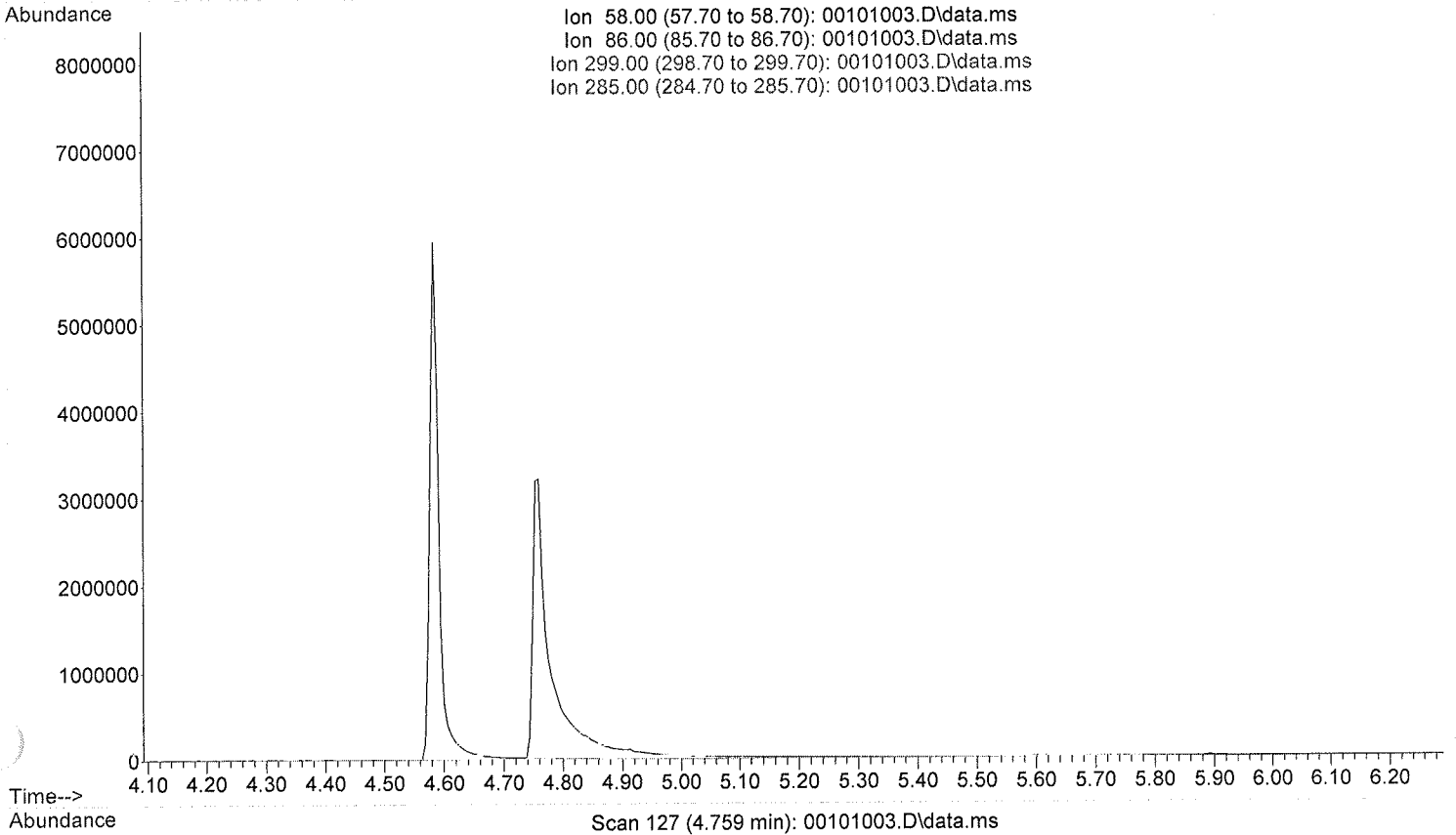


BD

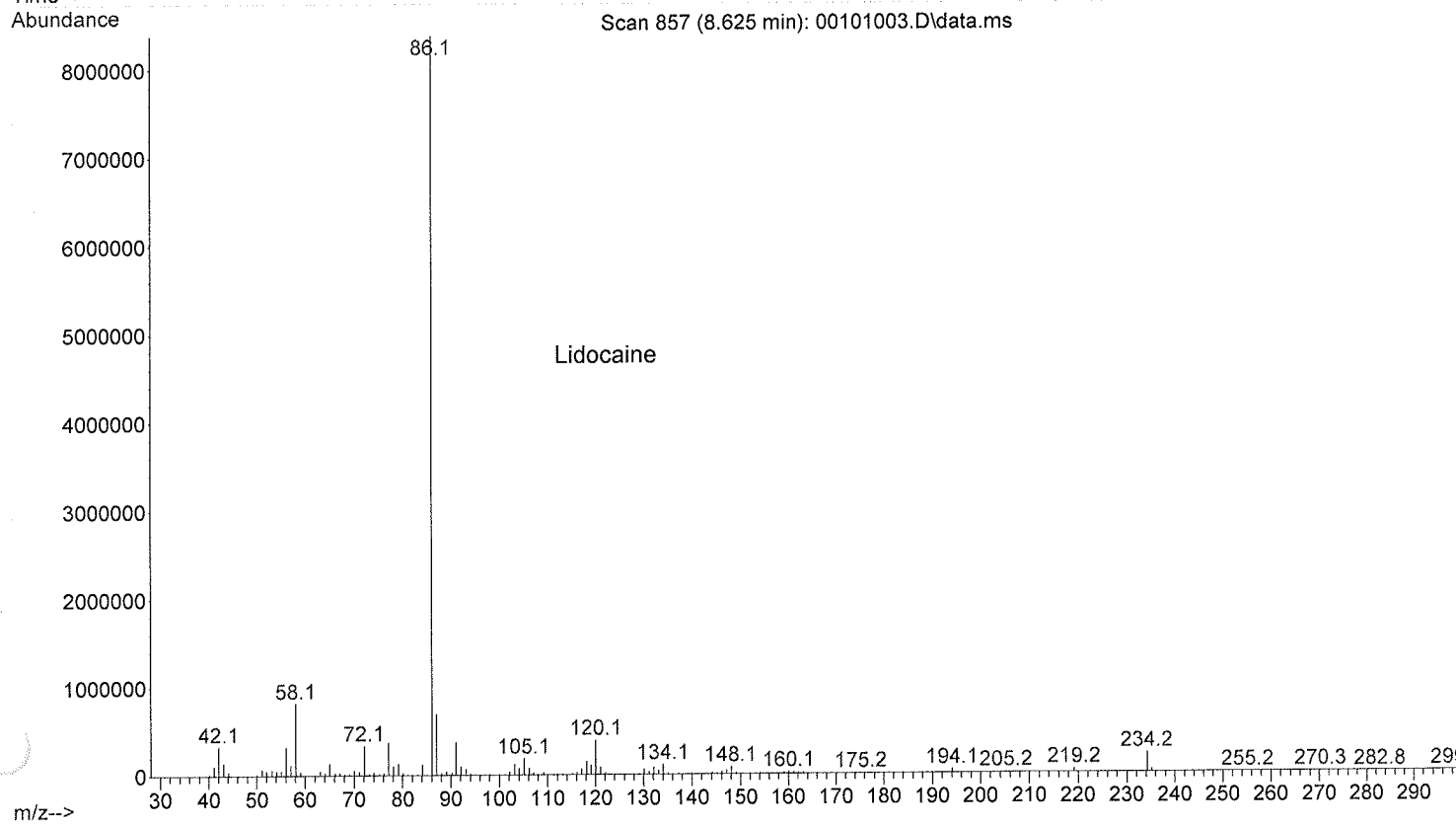
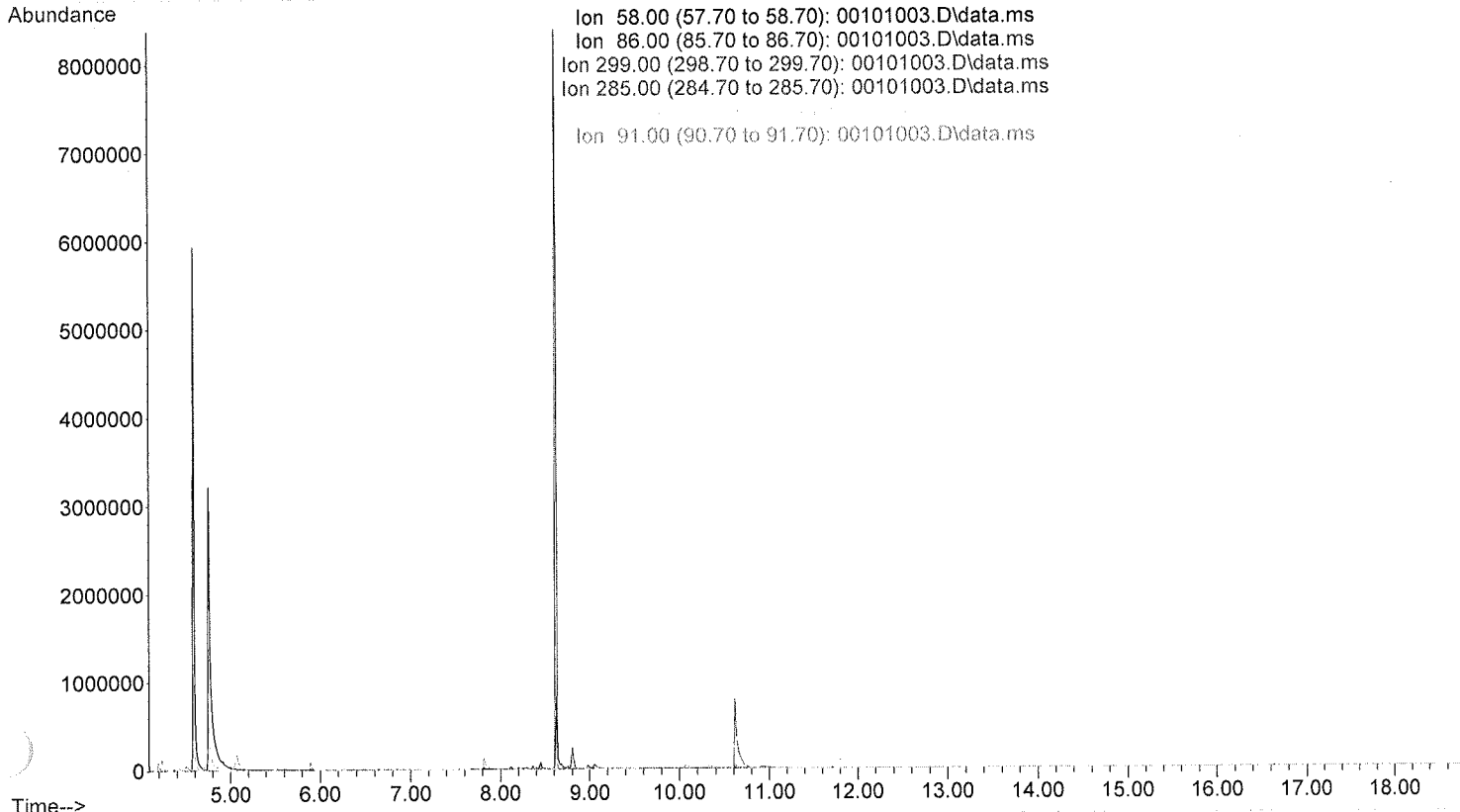
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Operator :  
Acquired : 12 Oct 2017 12:59 using AcqMethod TOXI-A 10115.M  
Instrument : Instrument # 65198- Tox Cd'A  
Sample Name: positive control  
M Info : lot 9518 in negative lot 91917; AM #2 worklist# 1933  
V Number: 1



File :D:\DATA\2017\10-12-2017 Urine\00101003.D  
Operator :  
Acquired : 12 Oct 2017 12:59 using AcqMethod TOXI-A 10115.M  
Instrument : Instrument # 65198- Tox Cd'A  
Sample Name: positive control  
M Info : lot 9518 in negative lot 91917; AM #2 worklist# 1933  
V Number: 1

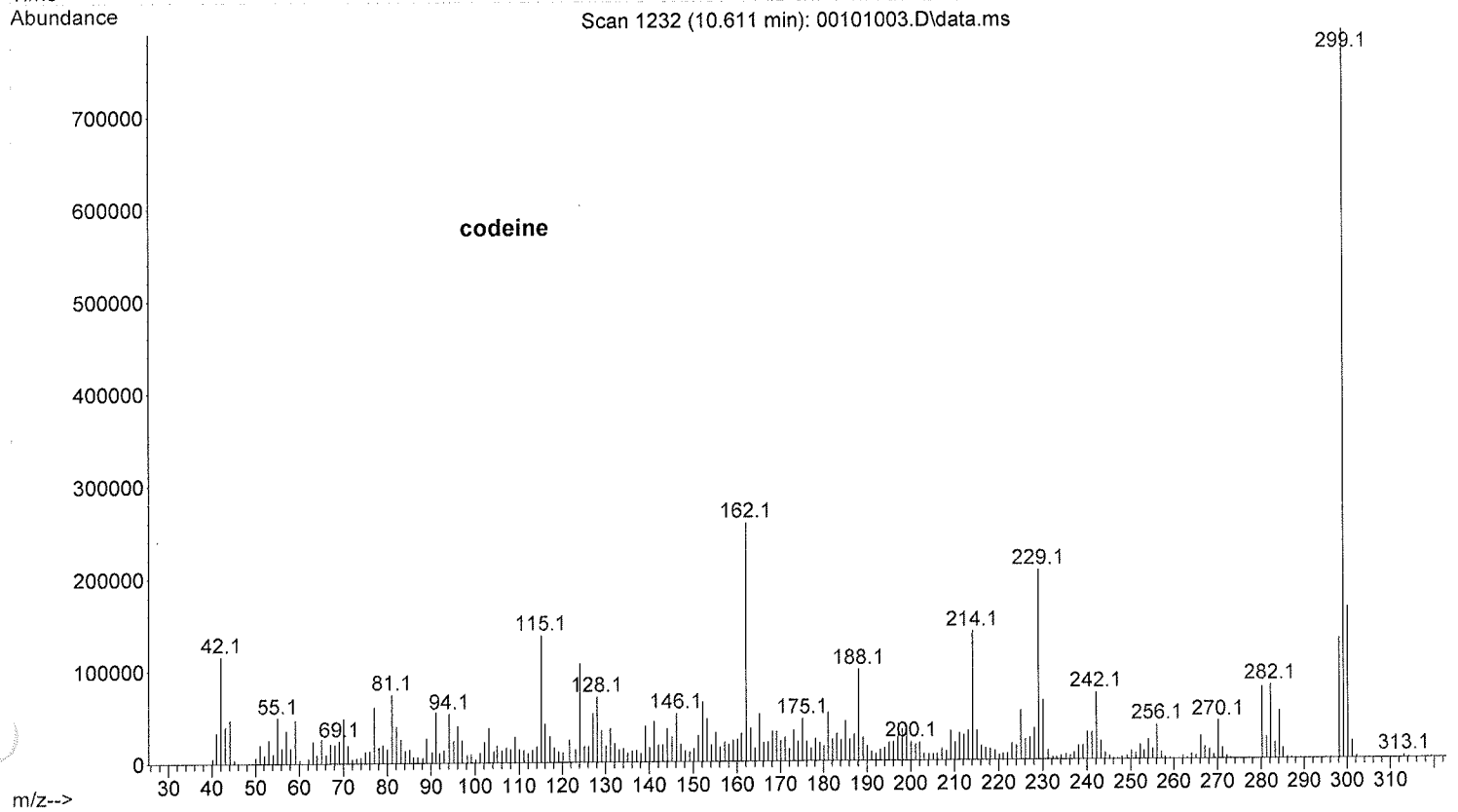
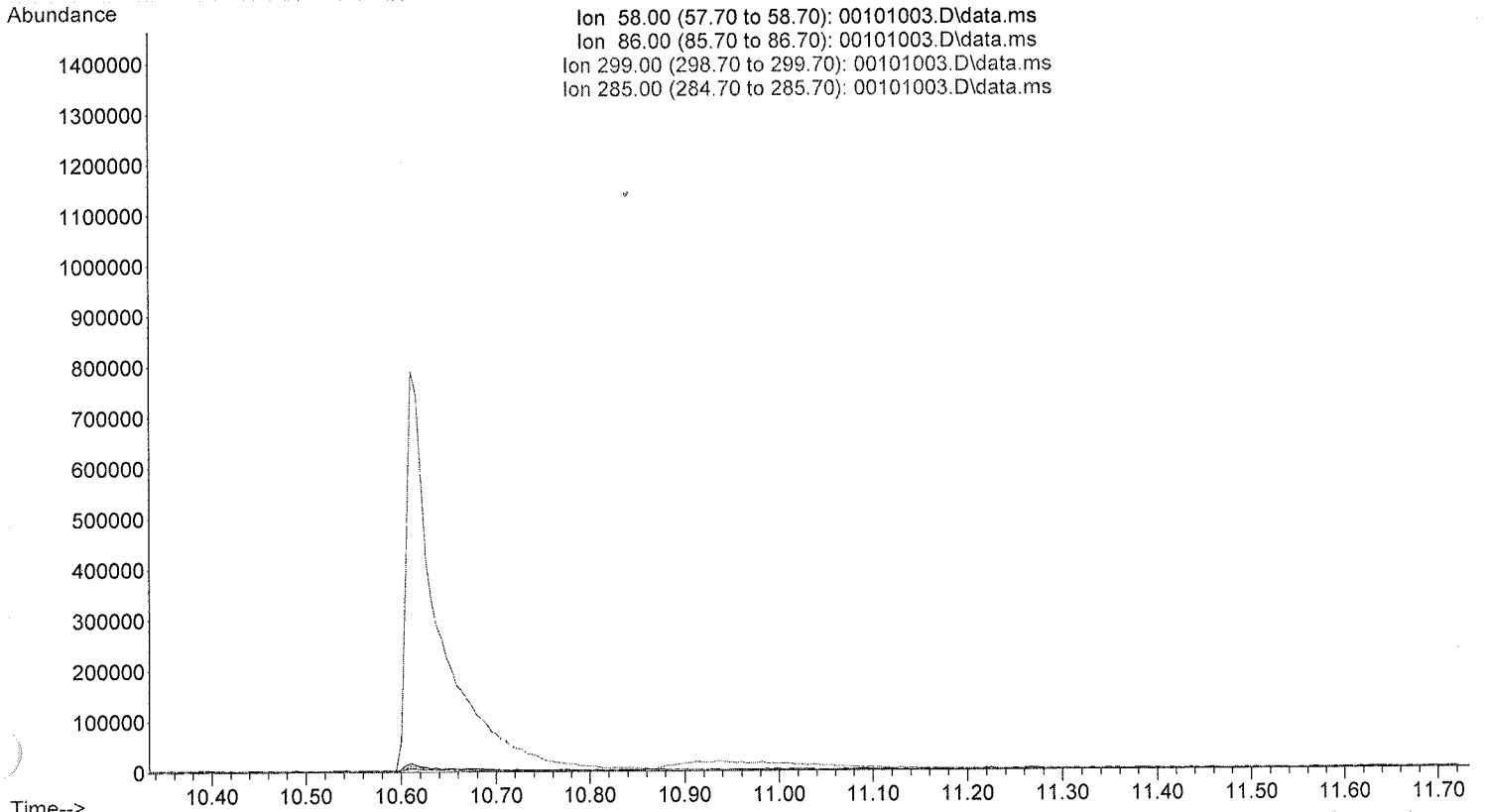


File :D:\DATA\2017\10-12-2017 Urine\00101003.D  
Operator :  
Acquired : 12 Oct 2017 12:59 using AcqMethod TOXI-A 10115.M  
Instrument : Instrument # 65198- Tox Cd'A  
Sample Name: positive control  
M: Info : lot 9518 in negative lot 91917; AM #2 worklist# 1933  
Vis. Number: 1



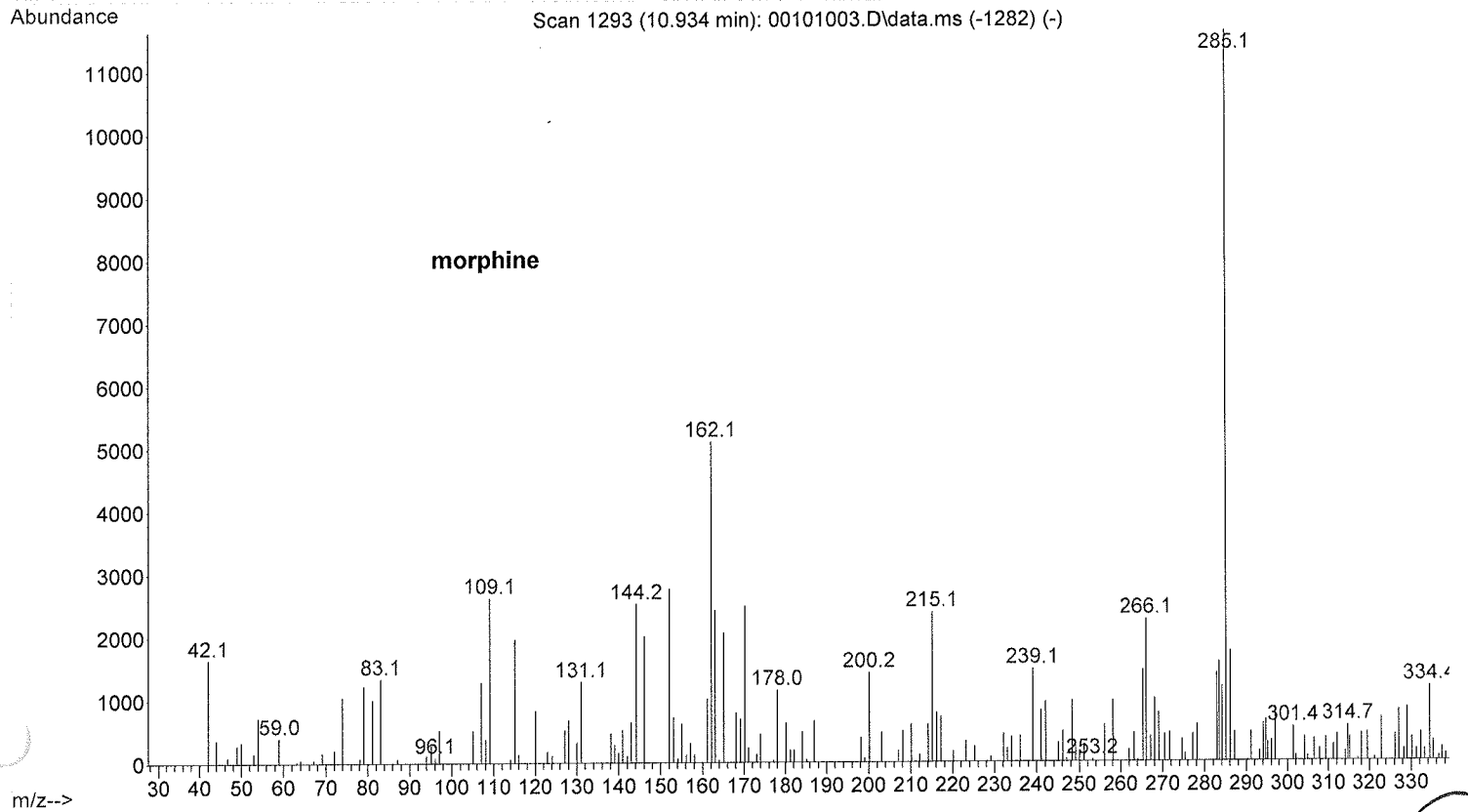
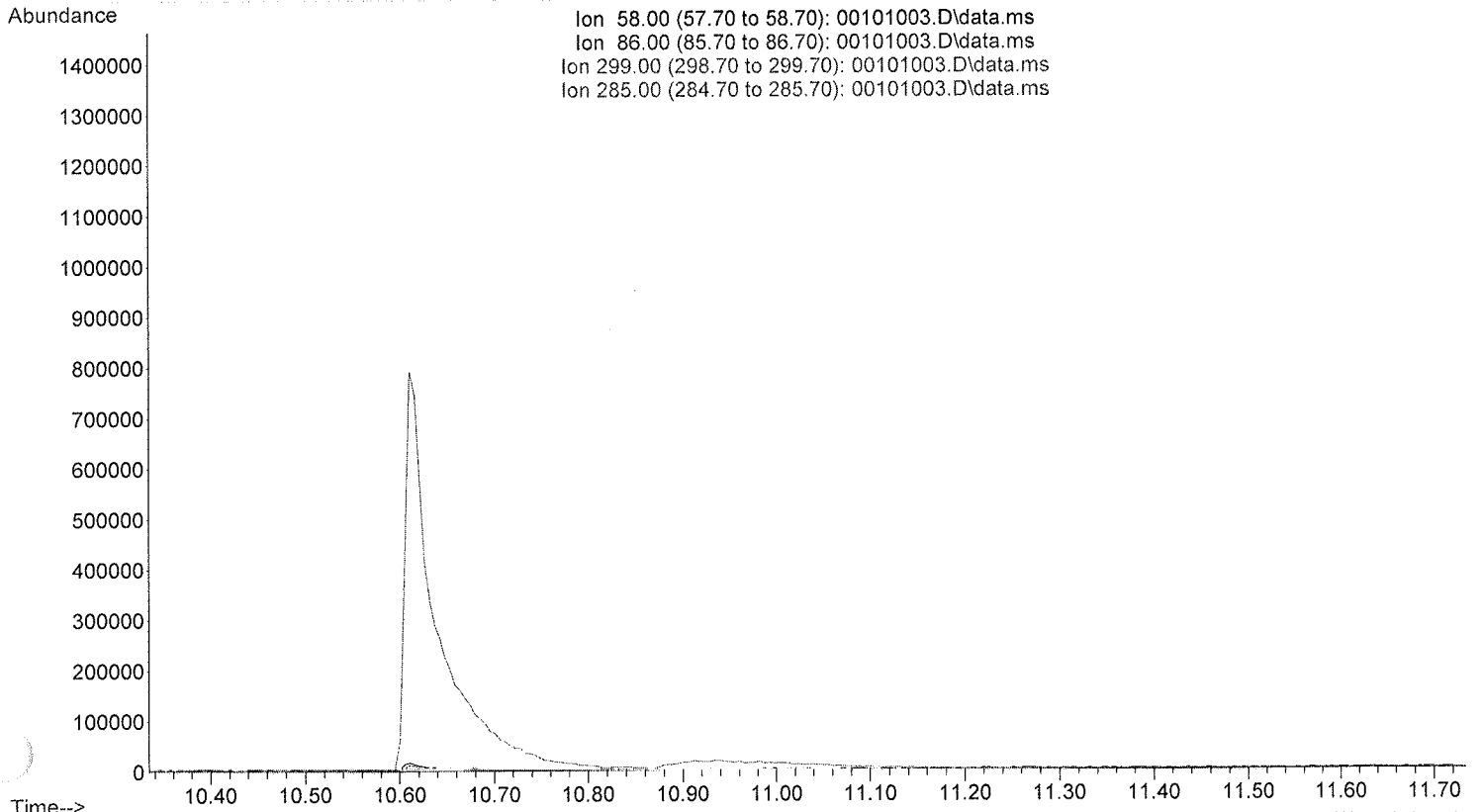
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Operator :  
Acquired : 12 Oct 2017 12:59 using AcqMethod TOXI-A 10115.M  
Instrument : Instrument # 65198- Tox Cd'A  
Sample Name: positive control  
Info : lot 9518 in negative lot 91917; AM #2 worklist# 1933  
V\_ Number: 1

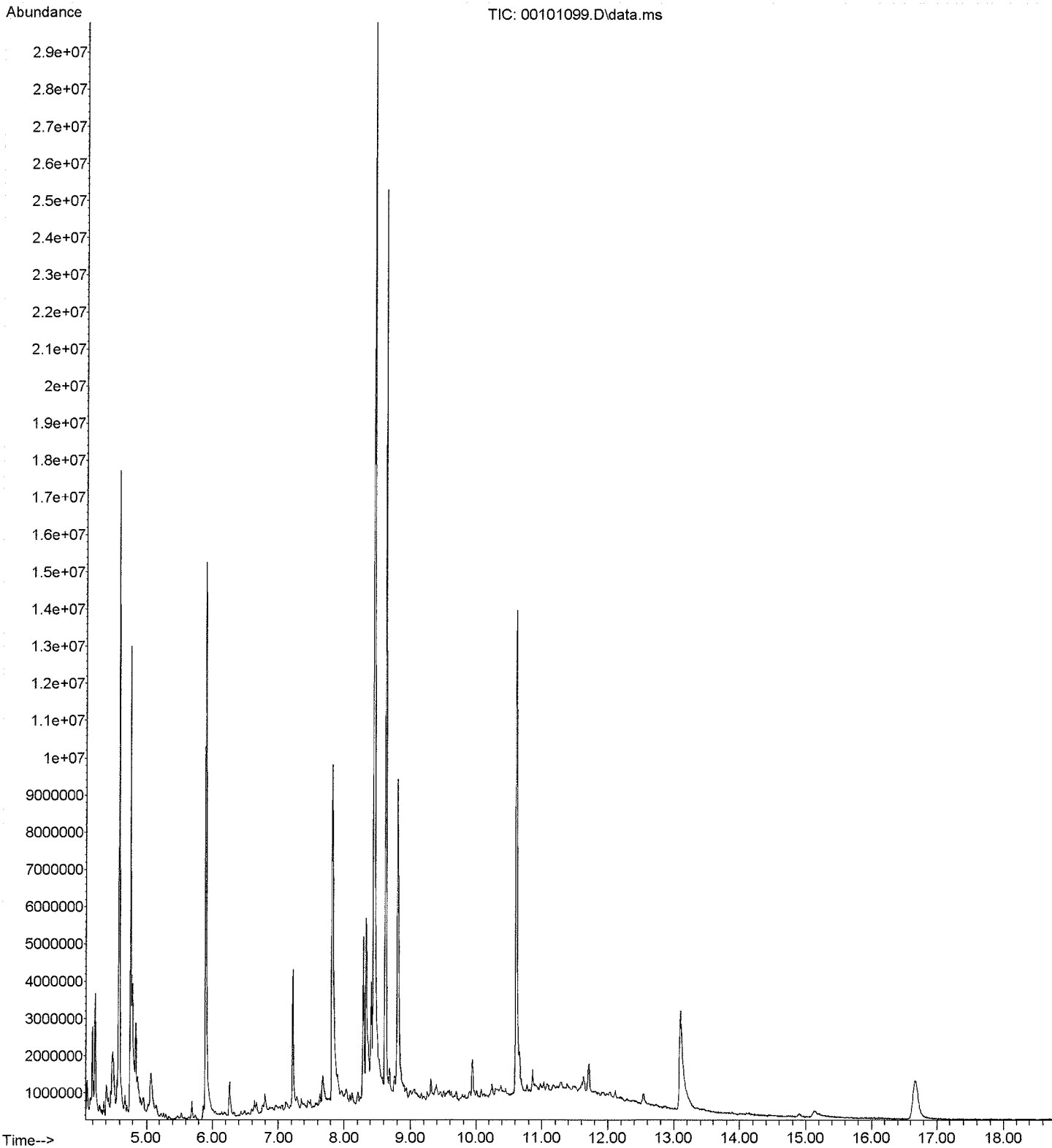




File :D:\DATA\2017\10-12-2017 Urine\00101003.D  
Operator :  
Acquired : 12 Oct 2017 12:59 using AcqMethod TOXI-A 10115.M  
Instrument : Instrument # 65198- Tox Cd'A  
Sample Name: positive control  
M# Info : lot 9518 in negative lot 91917; AM #2 worklist# 1933  
V1 Number: 1

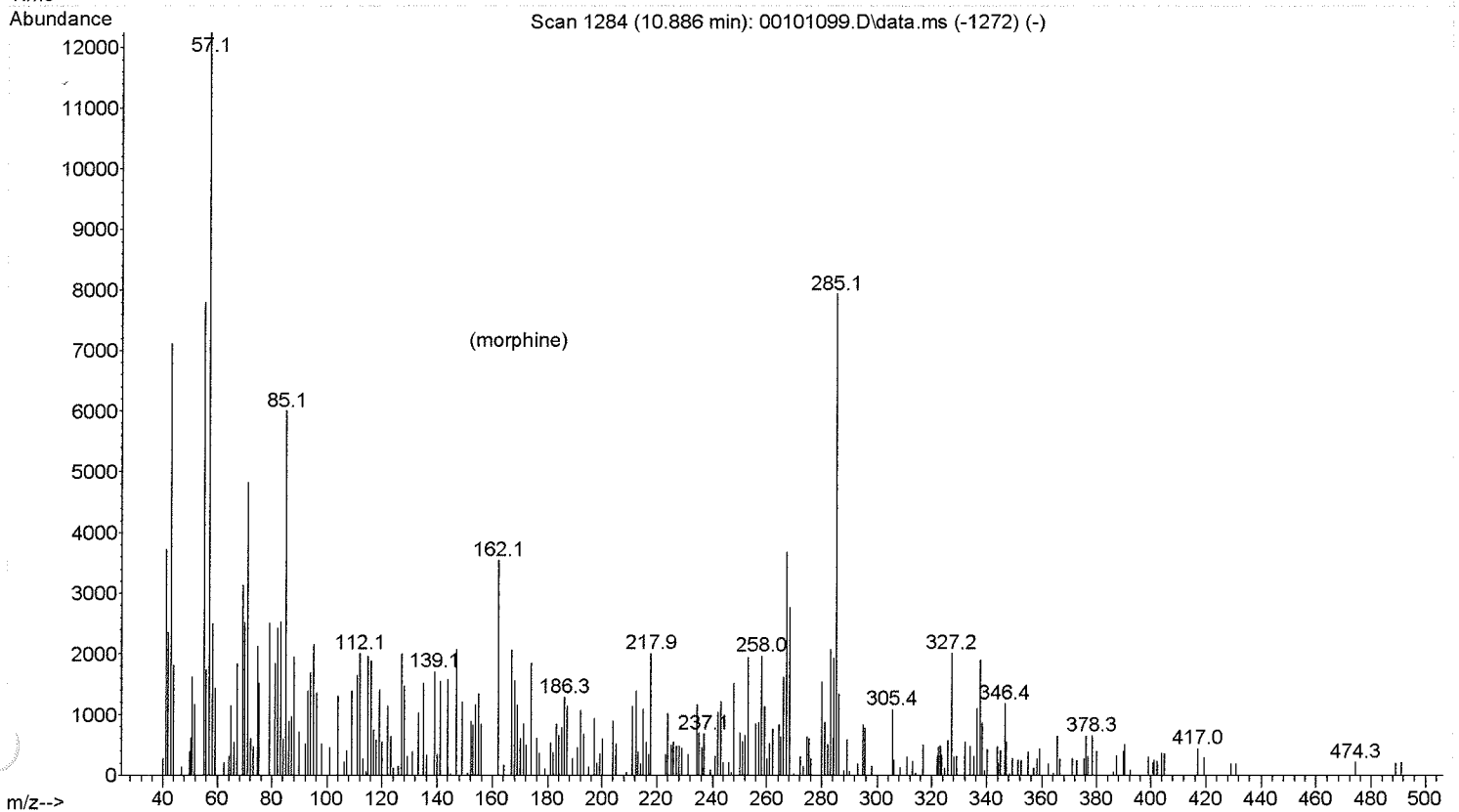
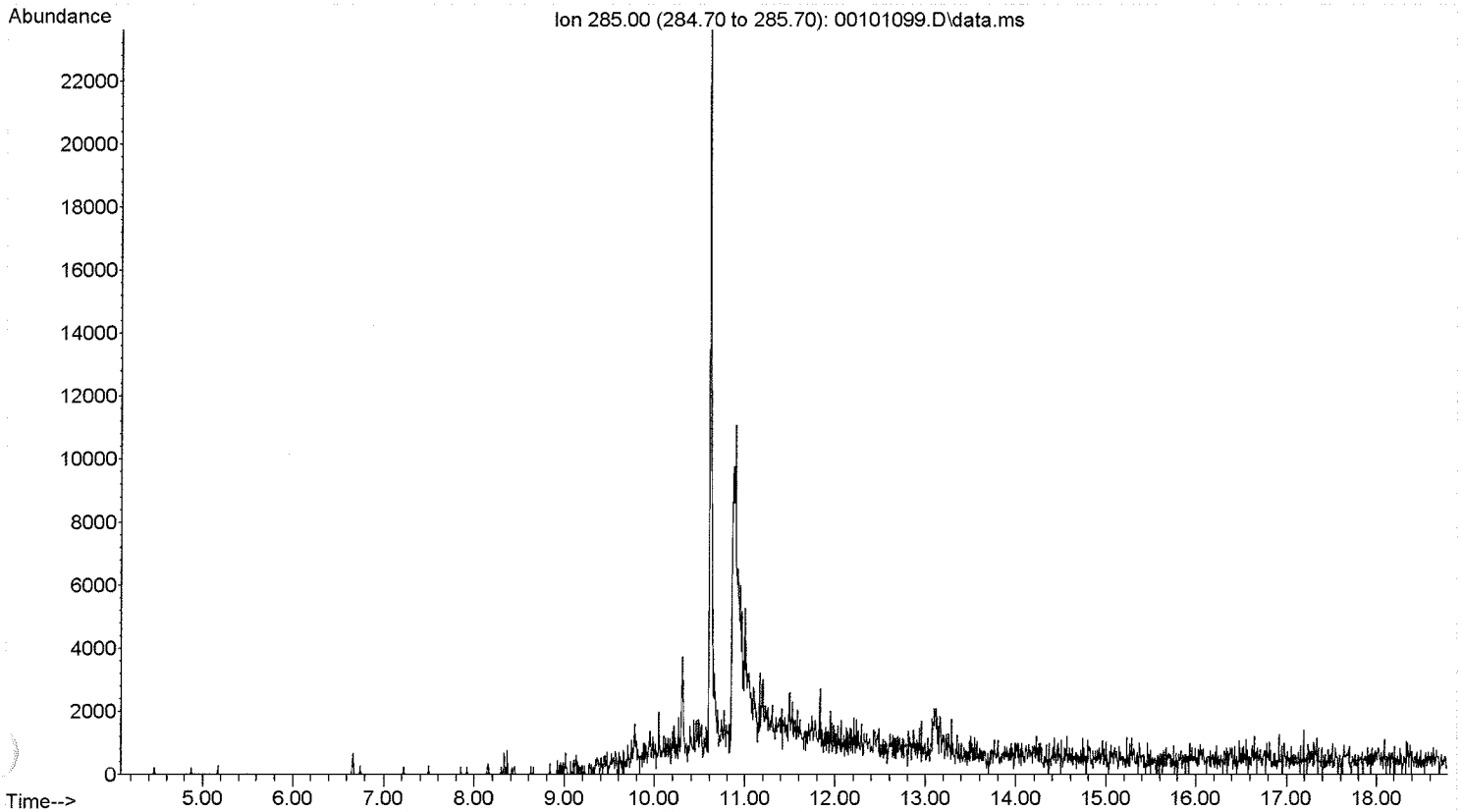


File :D:\DATA\2017\10-13-2017 Urine\00101099.D  
Operator :  
Acquired : 13 Oct 2017 18:20 using AcqMethod TOXI-A 10115.M  
Instrument : Instrument # 65198- Tox Cd'A  
Sample Name: positive control reinj- new liner *to check for opiates*  
Misc Info : lot 9518 in negative lot 91917; AM #2 worklist# 1933  
Vial Number: 1 *Bio*  
*10-18-17*

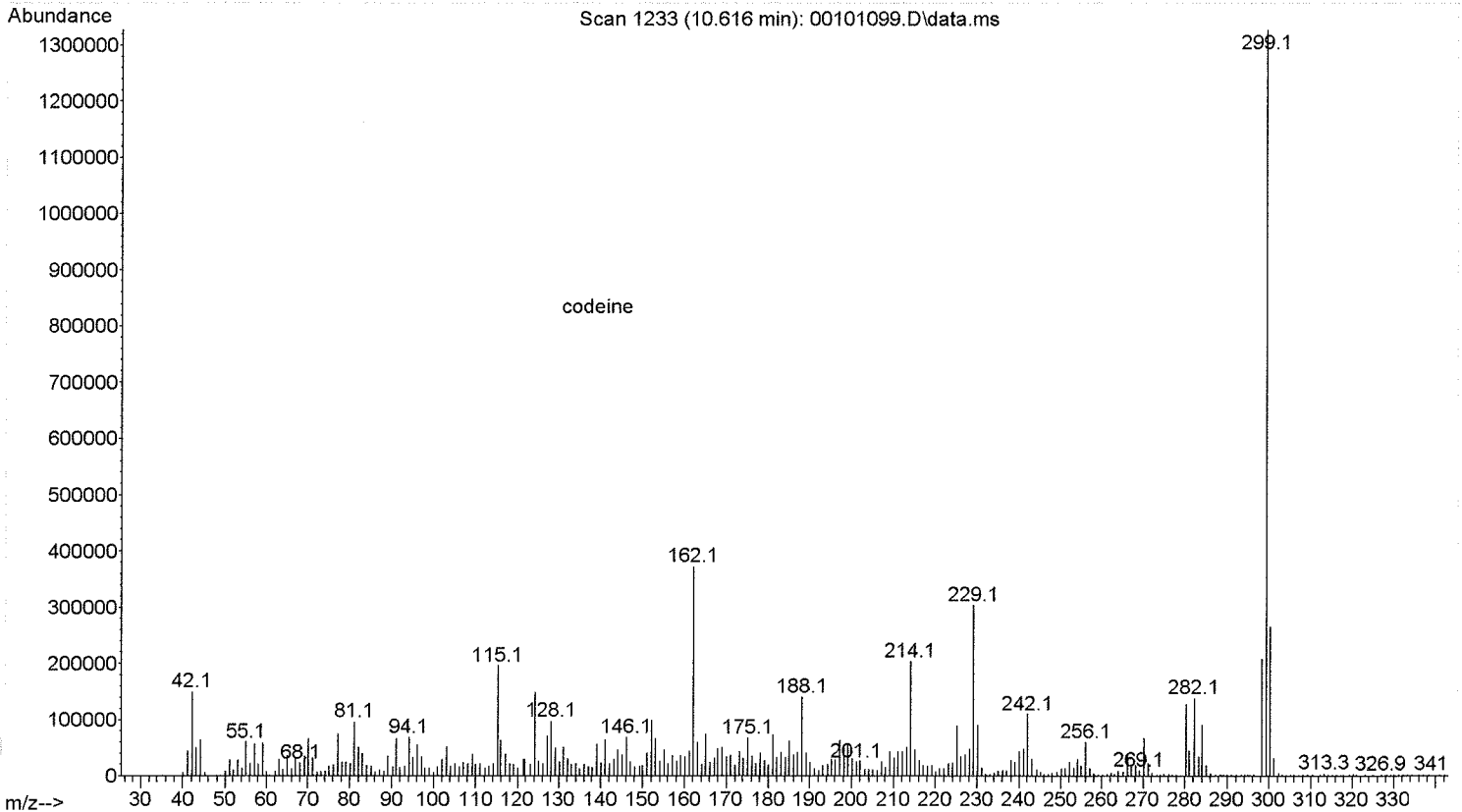
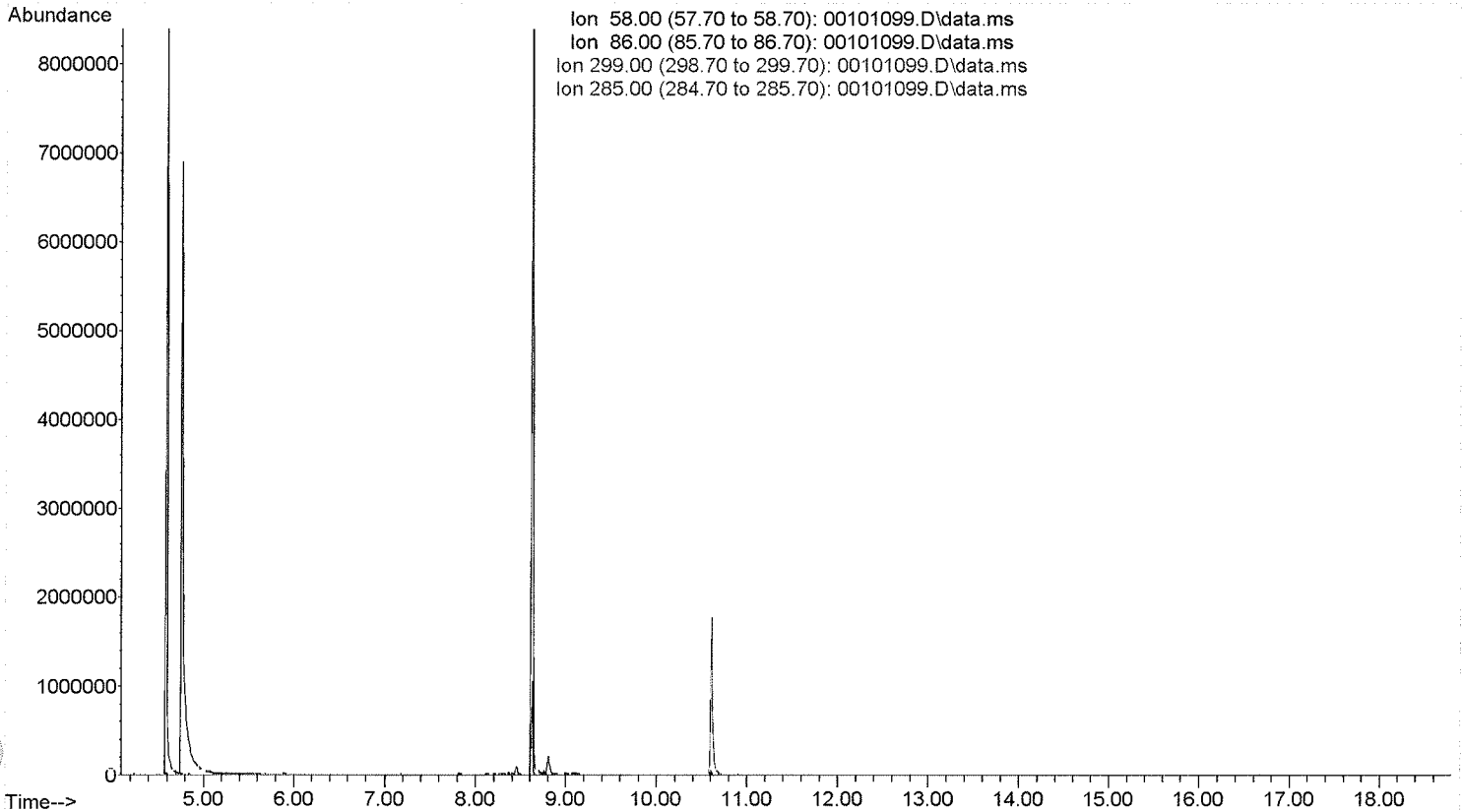


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File :D:\DATA\2017\10-13-2017 Urine\00101099.D  
Operator :  
Acquired : 13 Oct 2017 18:20 using AcqMethod TOXI-A 10115.M  
Instrument : Instrument # 65198- Tox Cd'A  
Sample Name: positive control reinj- new liner  
Info : lot 9518 in negative lot 91917; AM #2 worklist# 1933  
Number: 1

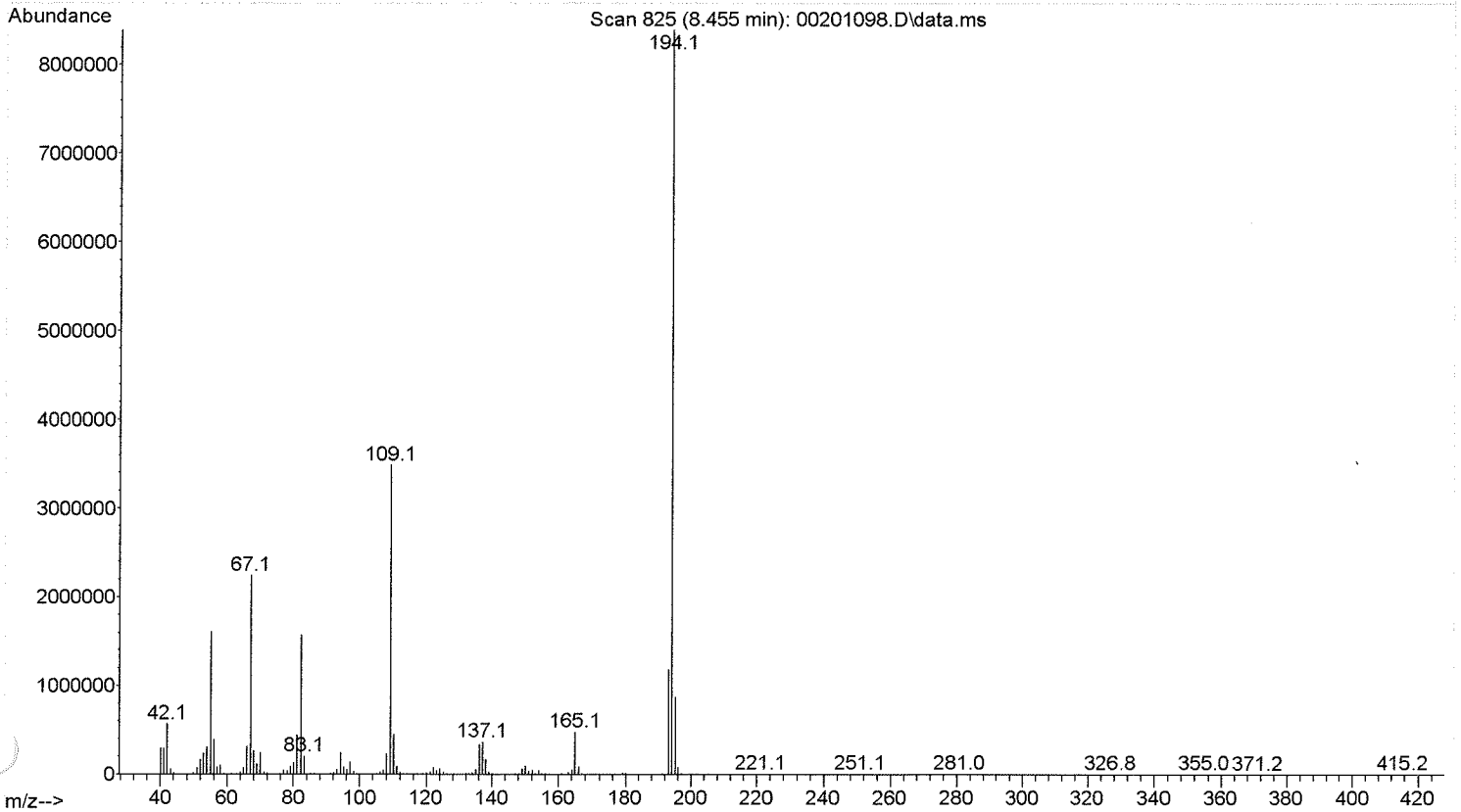
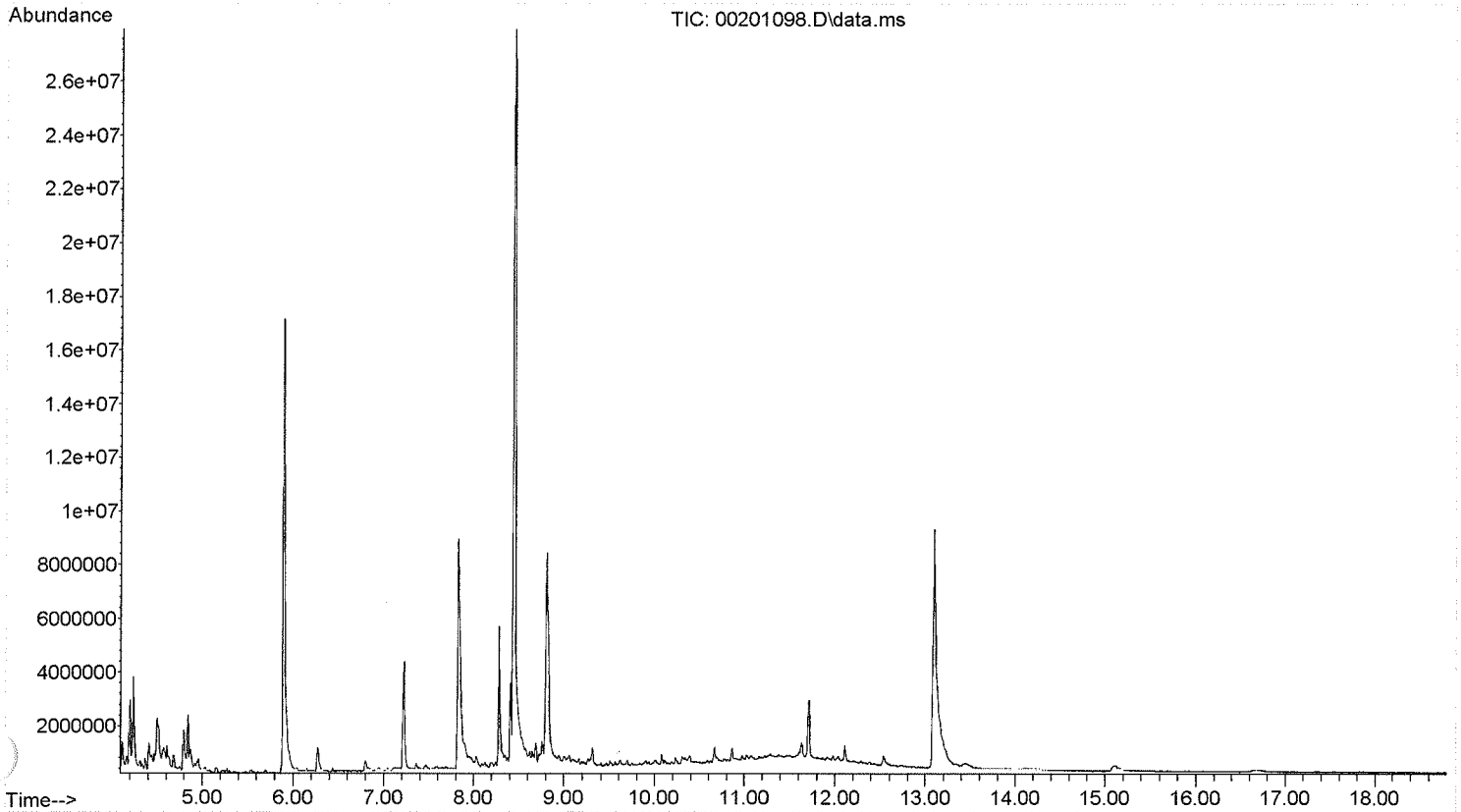


File :D:\DATA\2017\10-13-2017 Urine\00101099.D  
Operator :  
Acquired : 13 Oct 2017 18:20 using AcqMethod TOXI-A 10115.M  
Instrument : Instrument # 65198- Tox Cd'A  
Sample Name: positive control reinj- new liner  
c Info : lot 9518 in negative lot 91917; AM #2 worklist# 1933  
l Number: 1



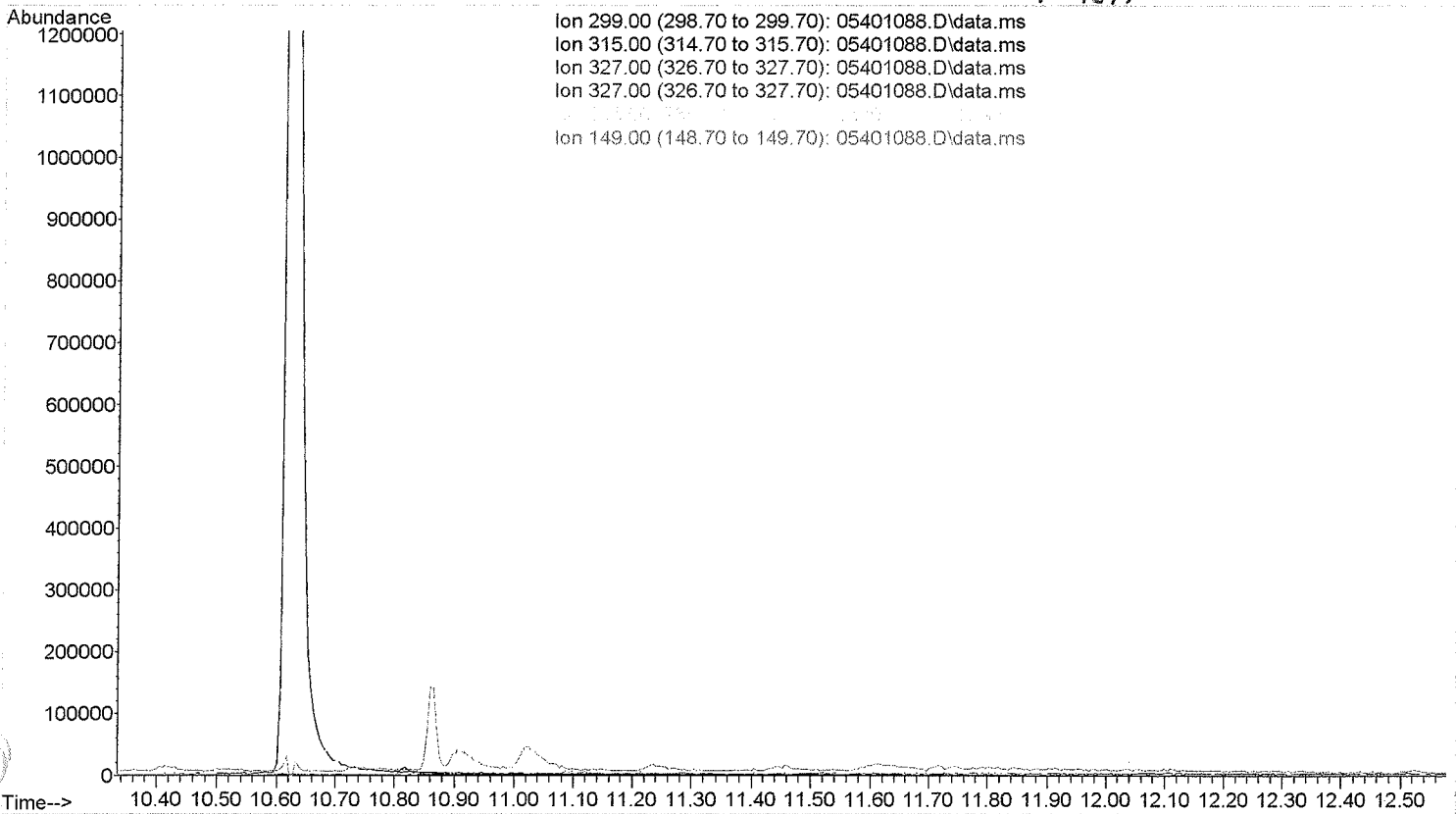
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Operator :  
Acquired : 13 Oct 2017 17:58 using AcqMethod TOXI-A 10115.M  
Instrument : Instrument # 65198- Tox Cd'A  
Sample Name: negative control reinj  
Misc Info : lot 91917 ; AM #2 worklist# 1933  
Number: 2

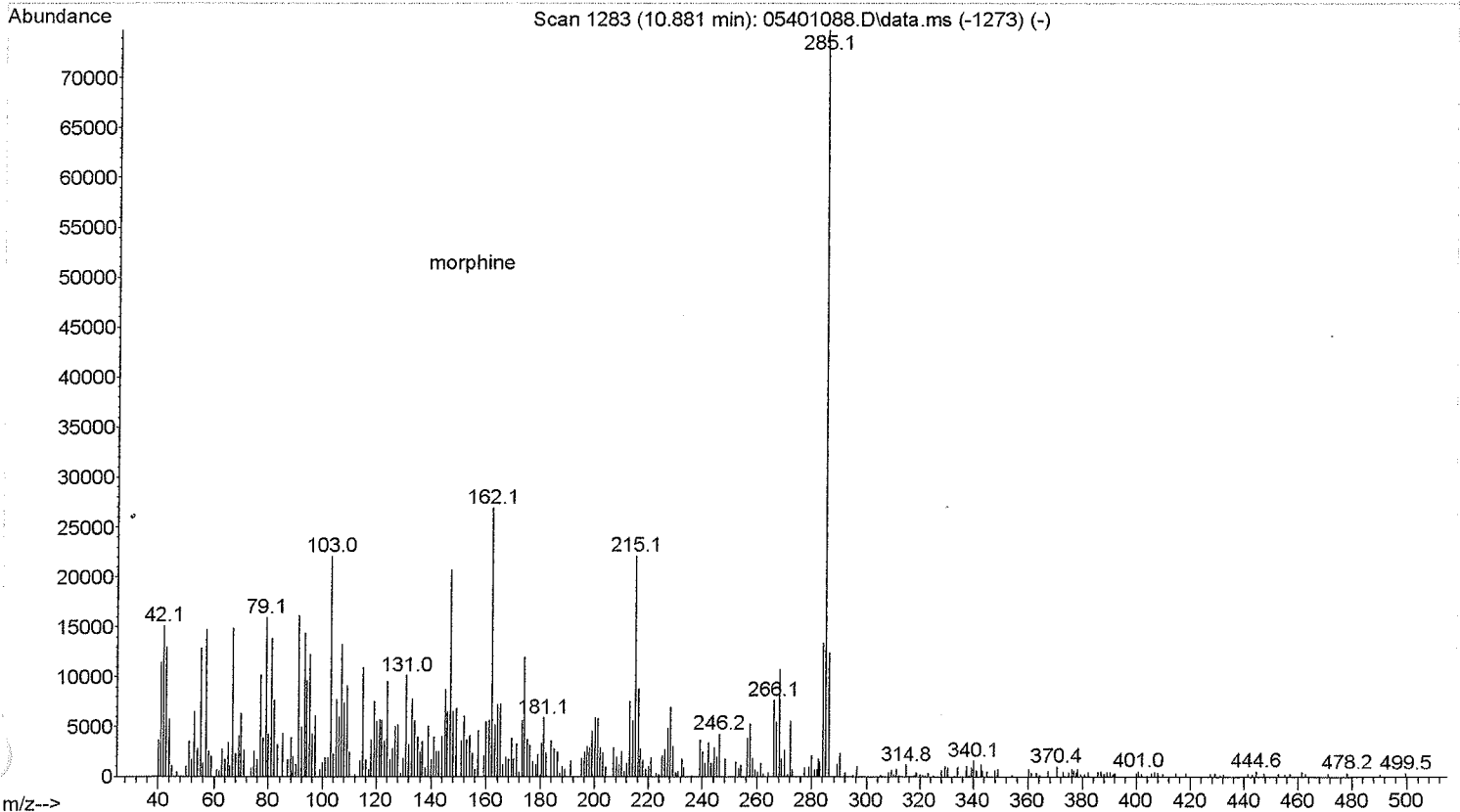


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File :D:\DATA\2017\10-13-2017 Urine\05401088.D  
Operator :  
Acquired : 13 Oct 2017 13:23 using AcqMethod TOXI-A 10115.M  
Instrument : Instrument # 65198- Tox Cd'A  
Sample Name: BRC3 Gluc pos  
Info : BioRad Lot 68440 AM #2 hydrolysed *targeting opiates*  
Number: 54 *BW 10-1817*

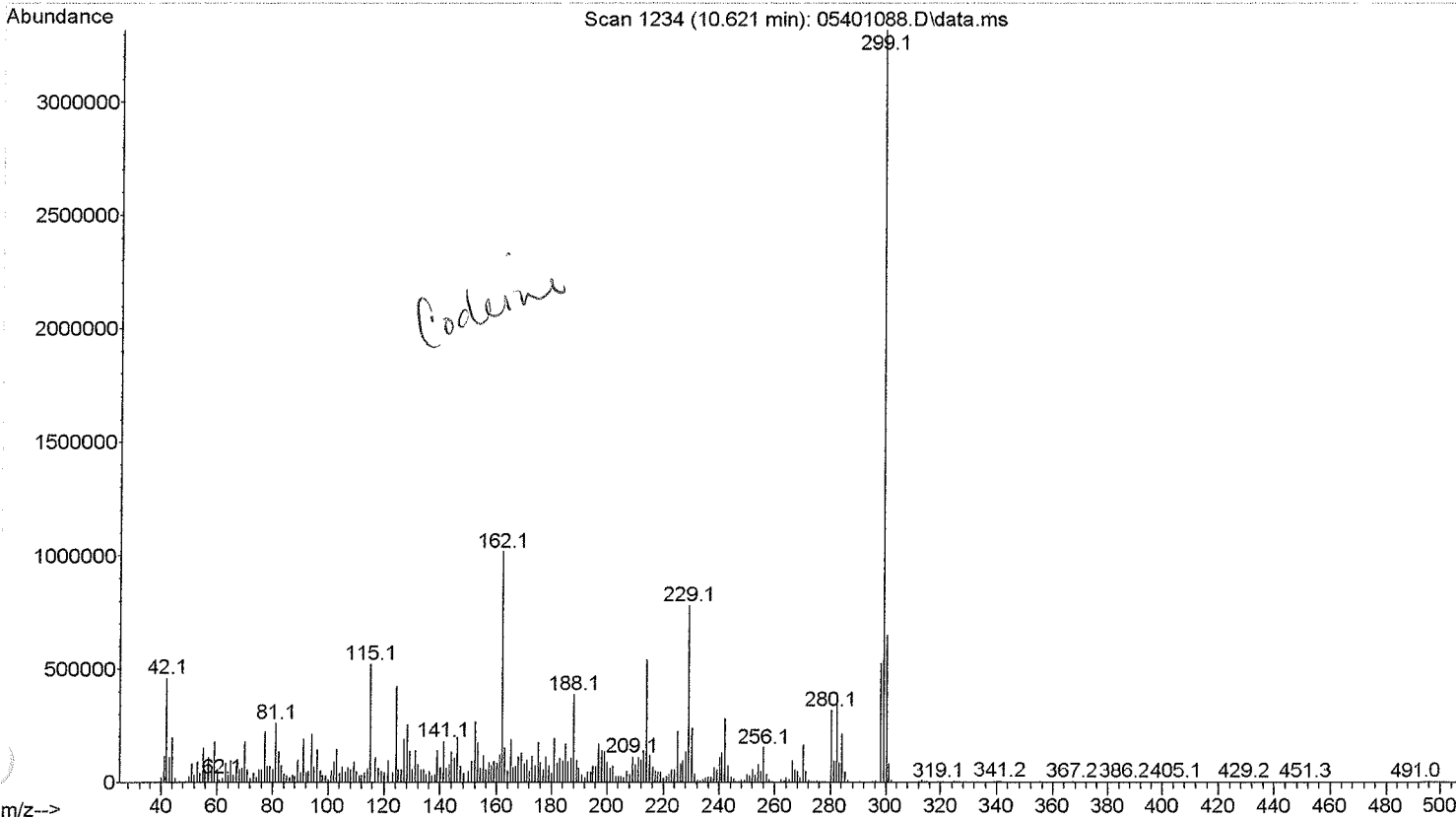
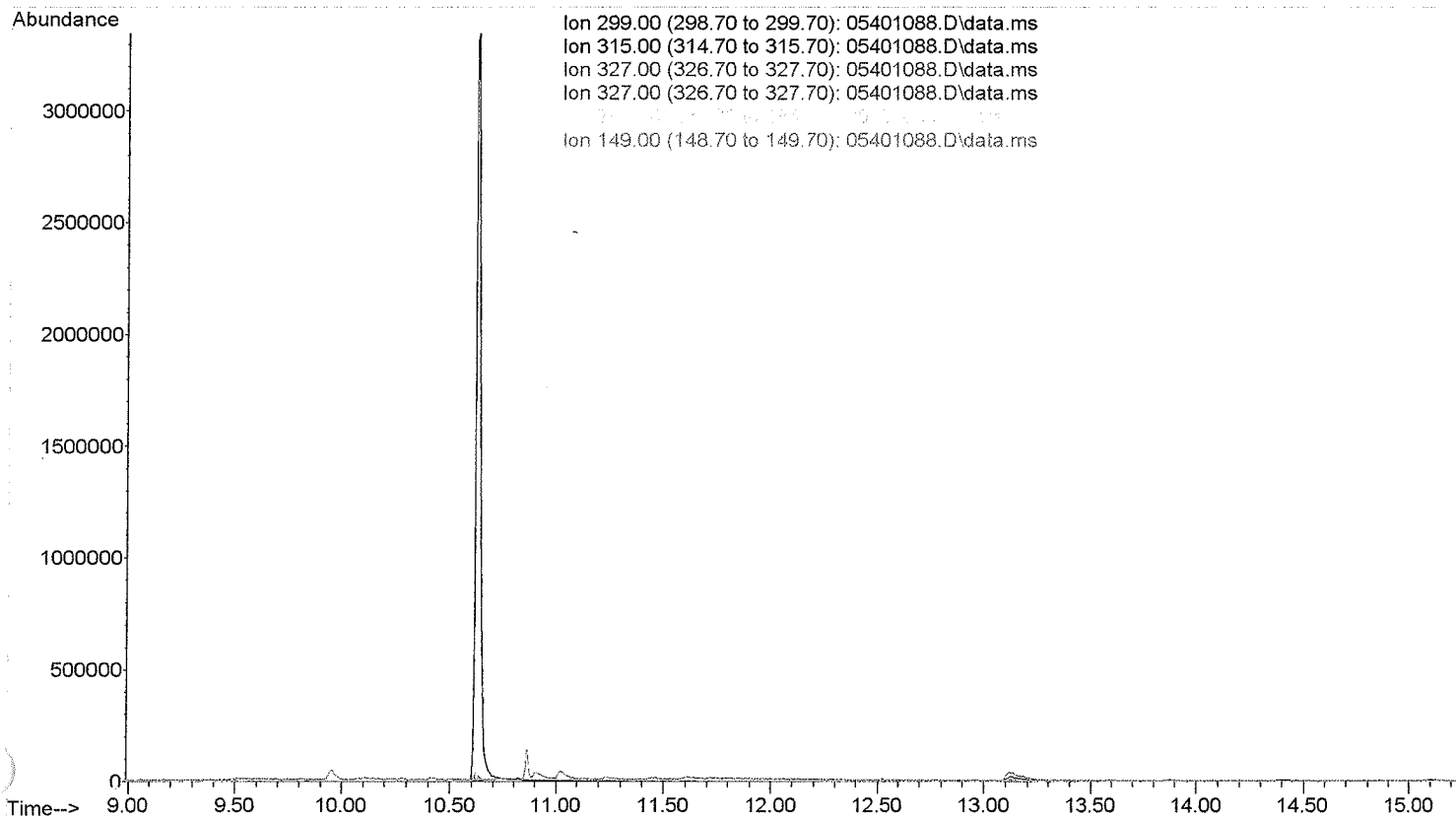


Ion 299.00 (298.70 to 299.70): 05401088.D\data.ms  
Ion 315.00 (314.70 to 315.70): 05401088.D\data.ms  
Ion 327.00 (326.70 to 327.70): 05401088.D\data.ms  
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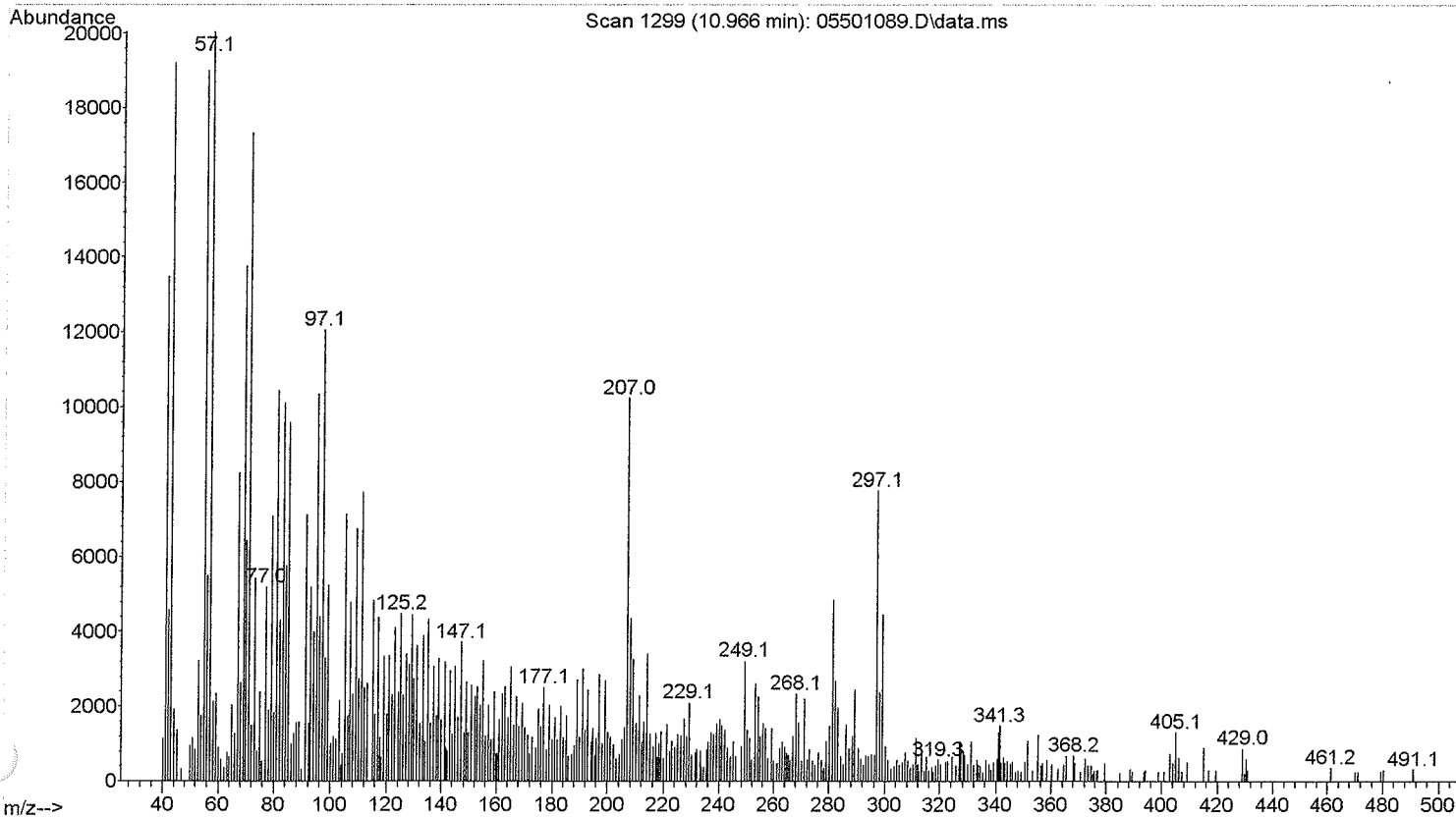
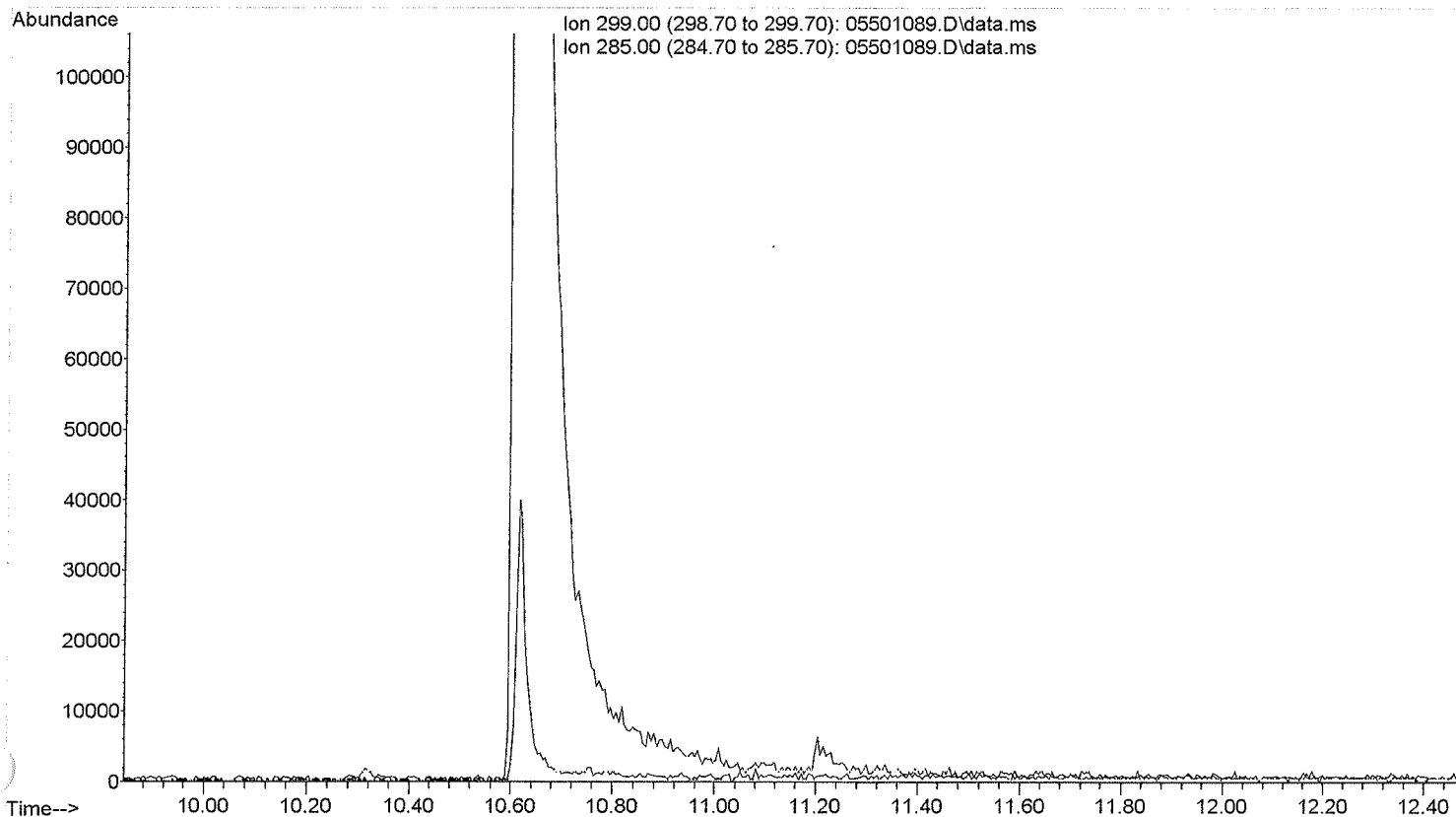
*BW*

File :D:\DATA\2017\10-13-2017 Urine\05401088.D  
Operator :  
Acquired : 13 Oct 2017 13:23 using AcqMethod TOXI-A 10115.M  
Instrument : Instrument # 65198- Tox Cd'A  
Sample Name: BRC3 Gluc pos  
Spec Info : BioRad Lot 68440 AM #2 hydrolysed  
Vial Number: 54



*[Handwritten signature]*

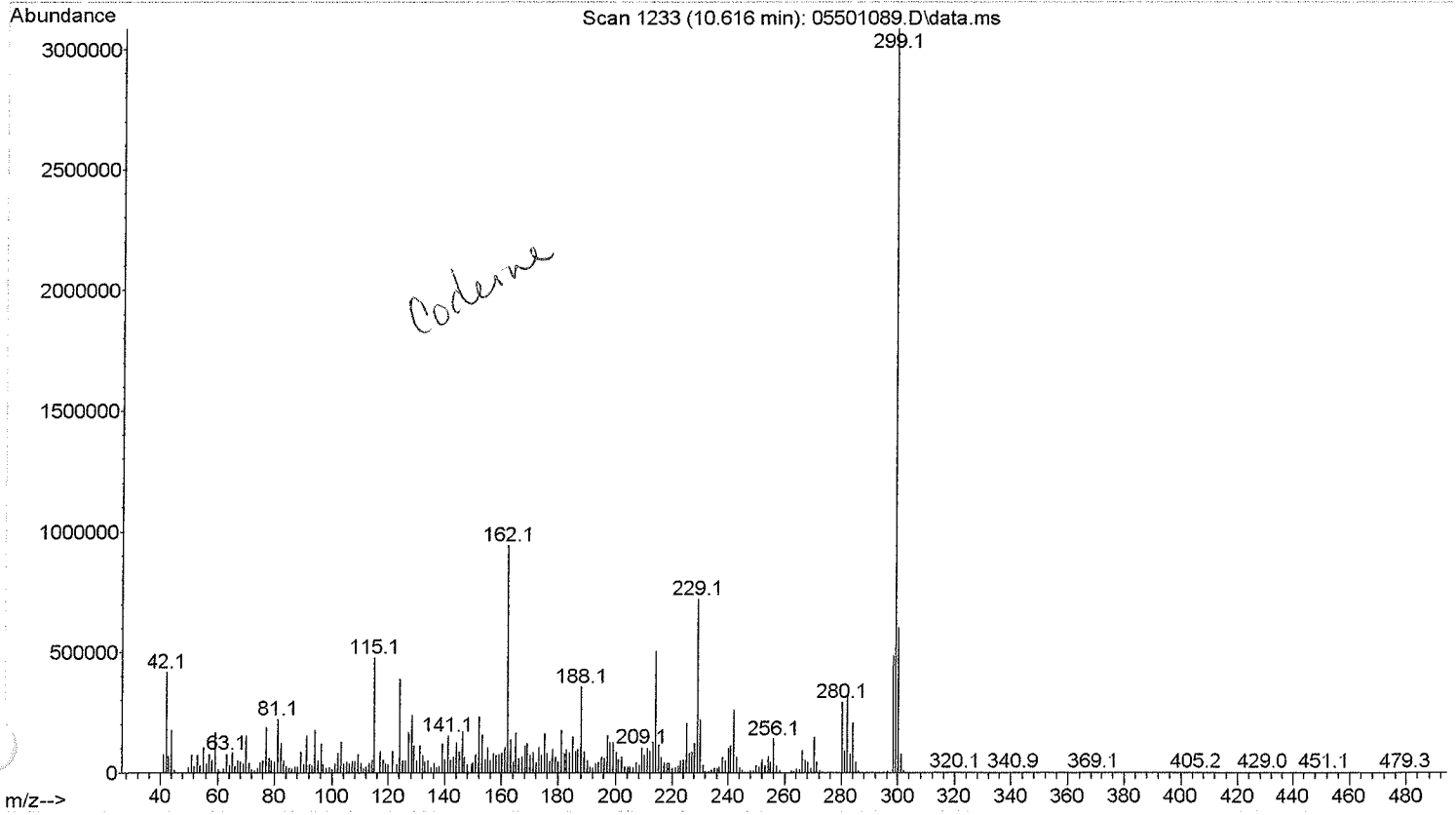
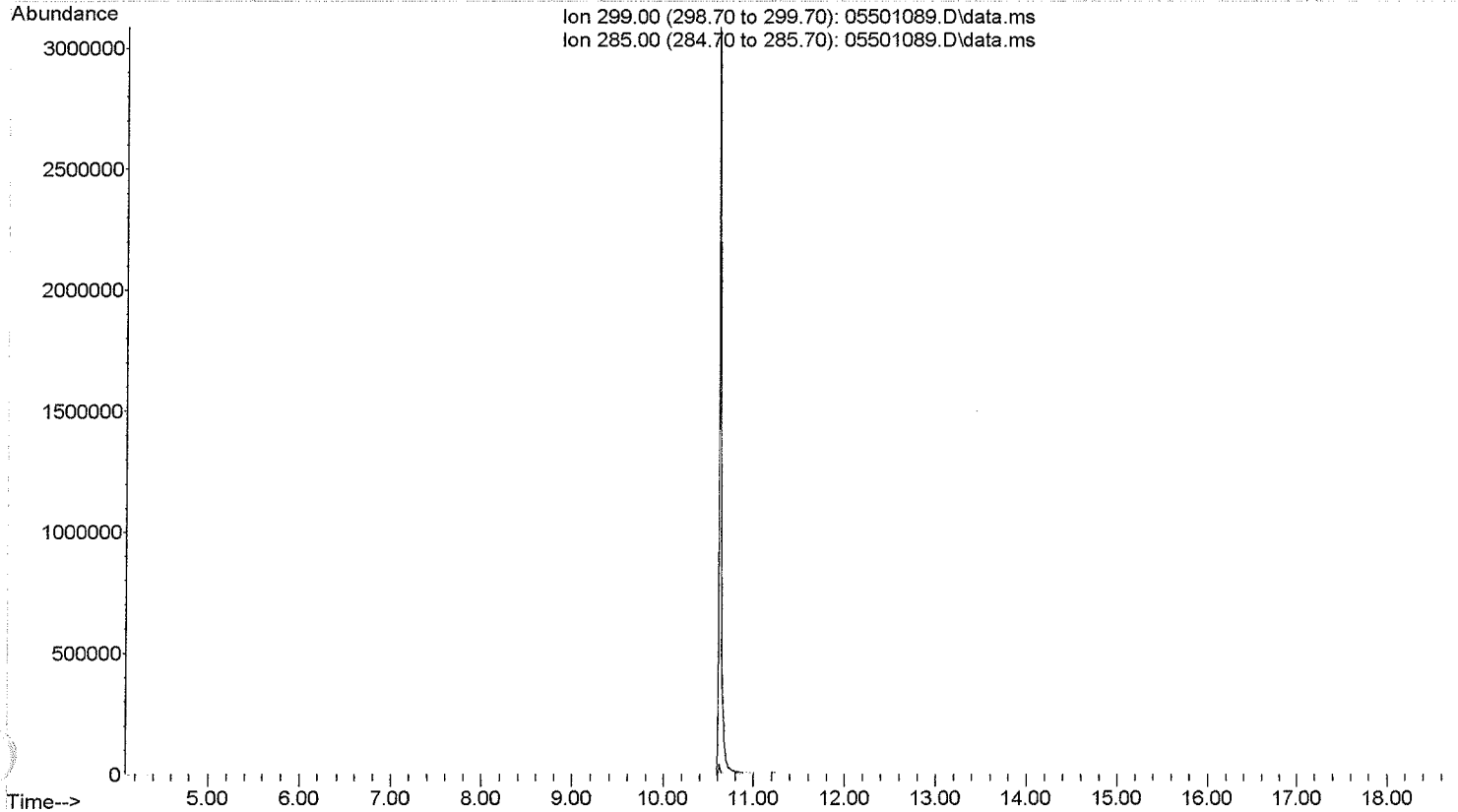
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Operator :  
Acquired : 13 Oct 2017 14:40 using AcqMethod TOXI-A 10115.M  
Instrument : Instrument # 65198- Tox Cd'A  
Sample Name: BRC3 Gluc Neg  
c Info : BioRad Lot 68440 AM #2 hydrolysed  
l Number: 55



*[Handwritten signature]*

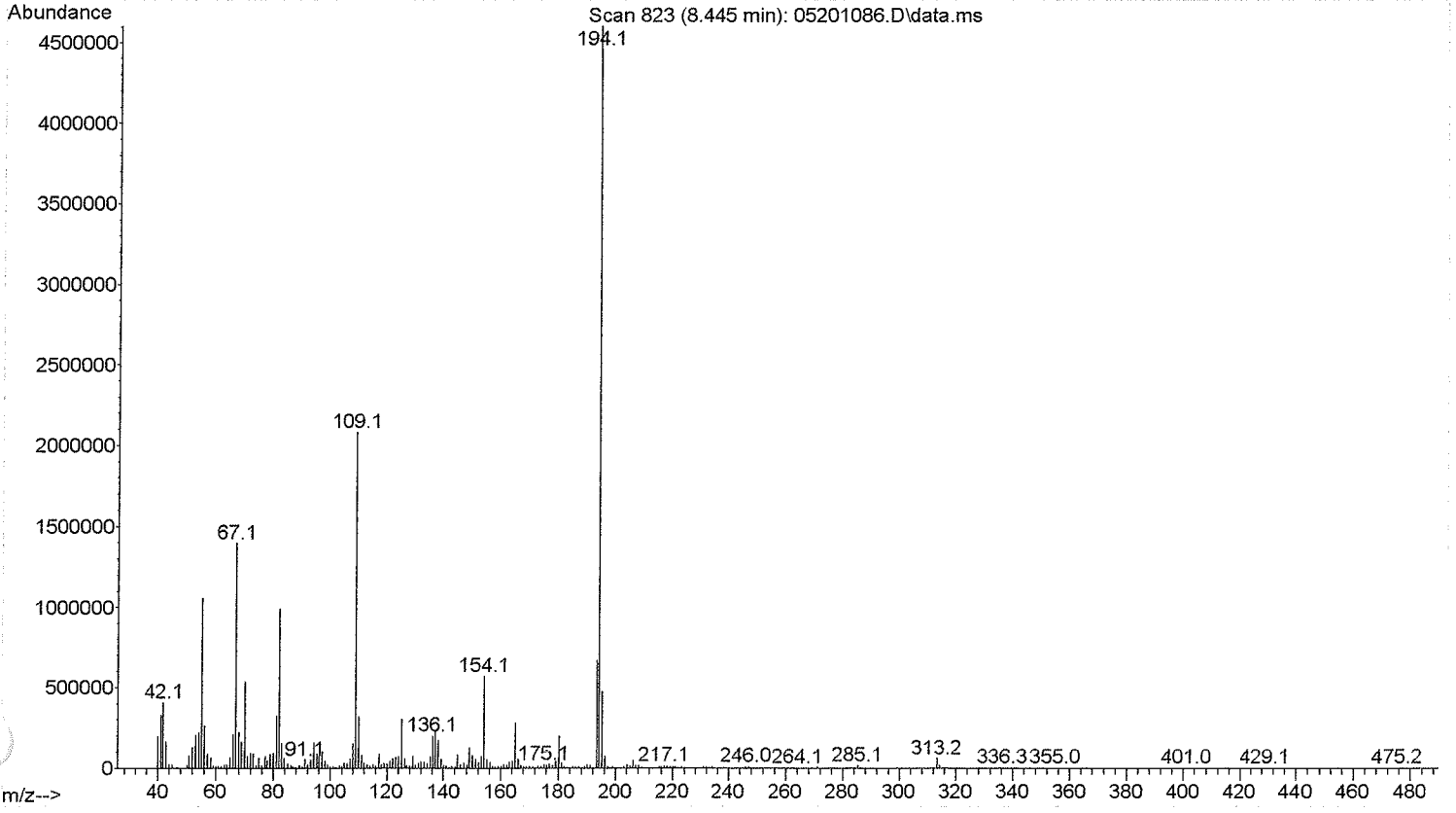
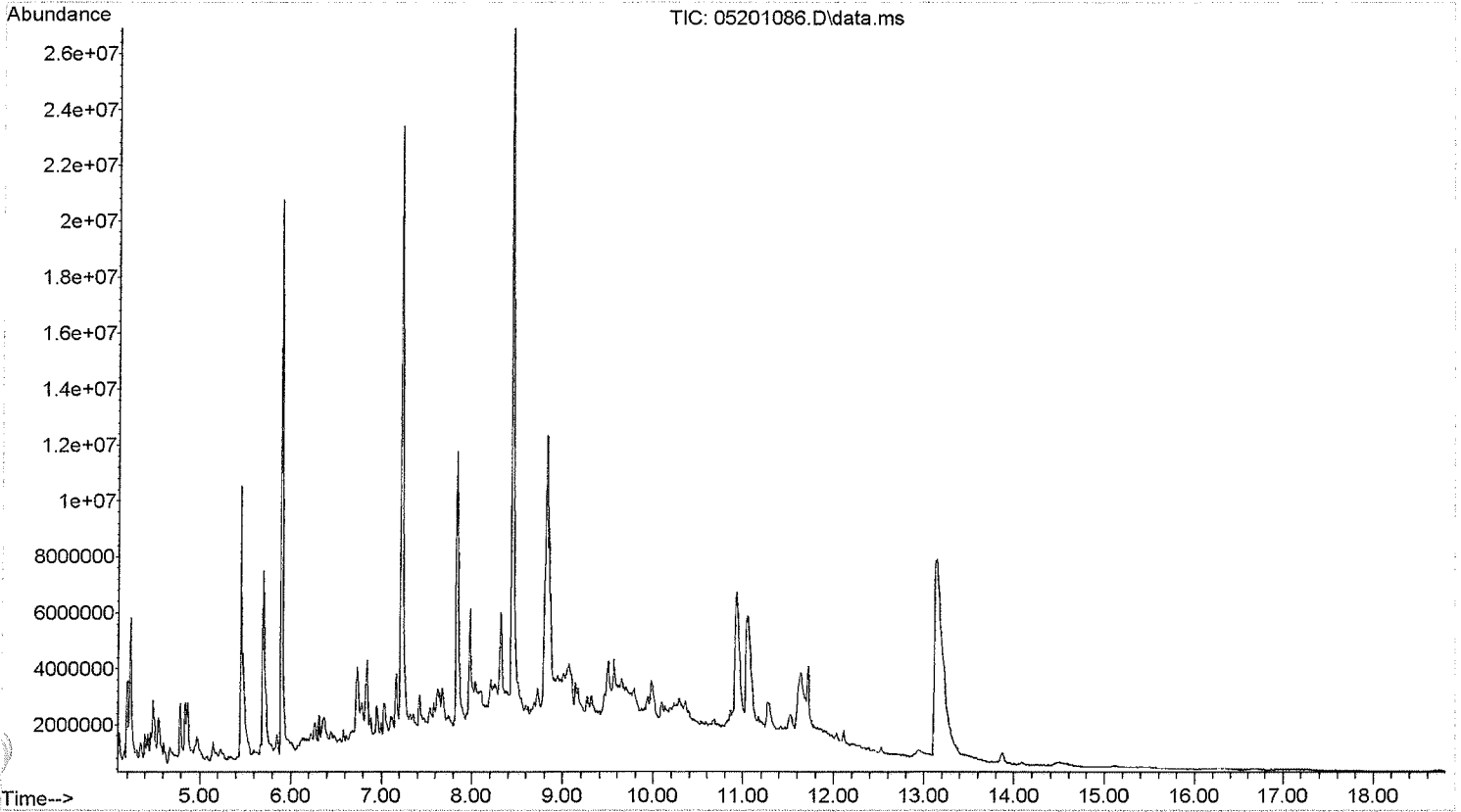


File :D:\DATA\2017\10-13-2017 Urine\05501089.D  
Operator :  
Acquired : 13 Oct 2017 14:40 using AcqMethod TOXI-A 10115.M  
Instrument : Instrument # 65198- Tox Cd'A  
Sample Name: BRC3 Gluc Neg  
Info : BioRad Lot 68440 AM #2 hydrolysed  
Number: 55



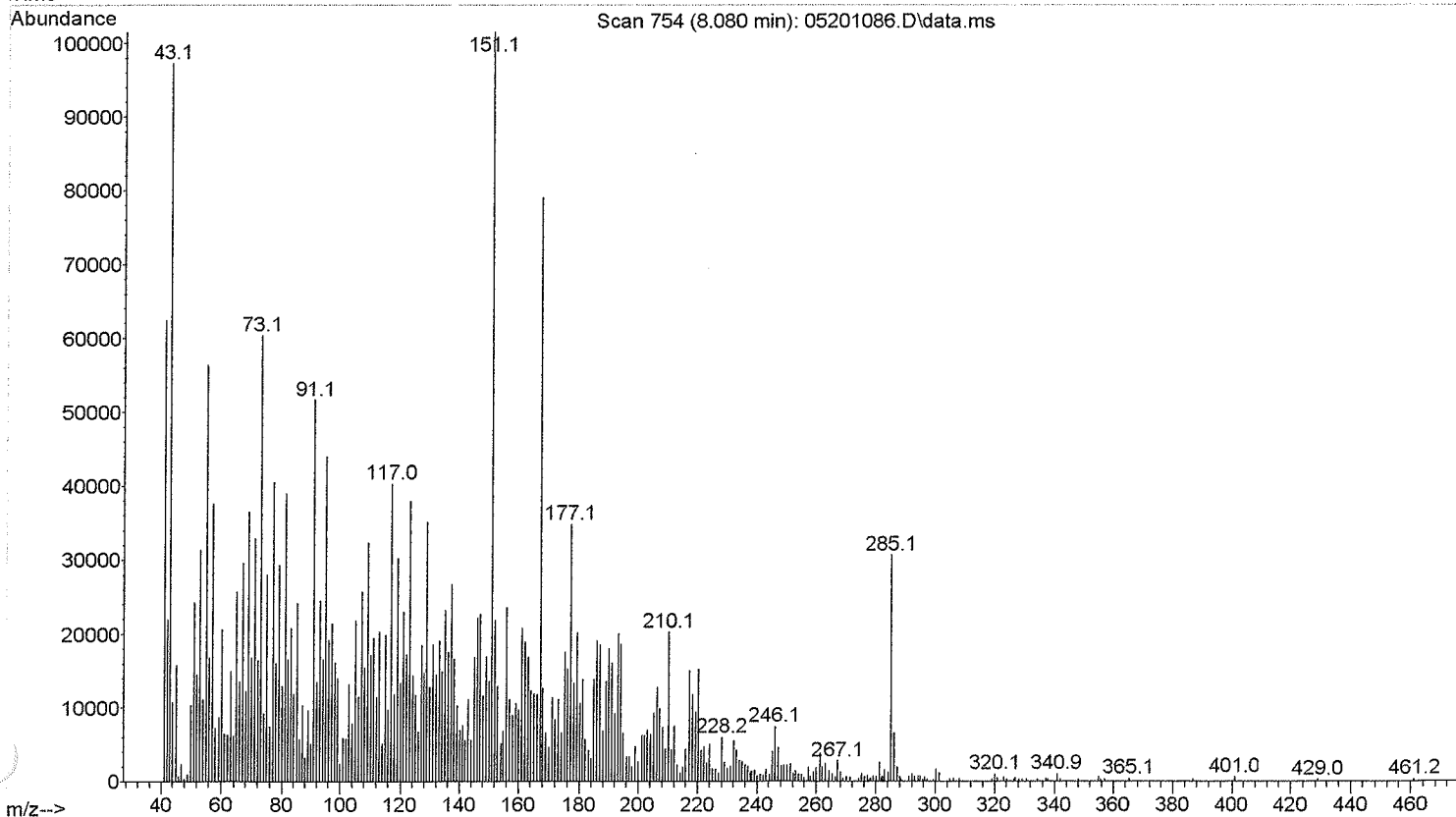
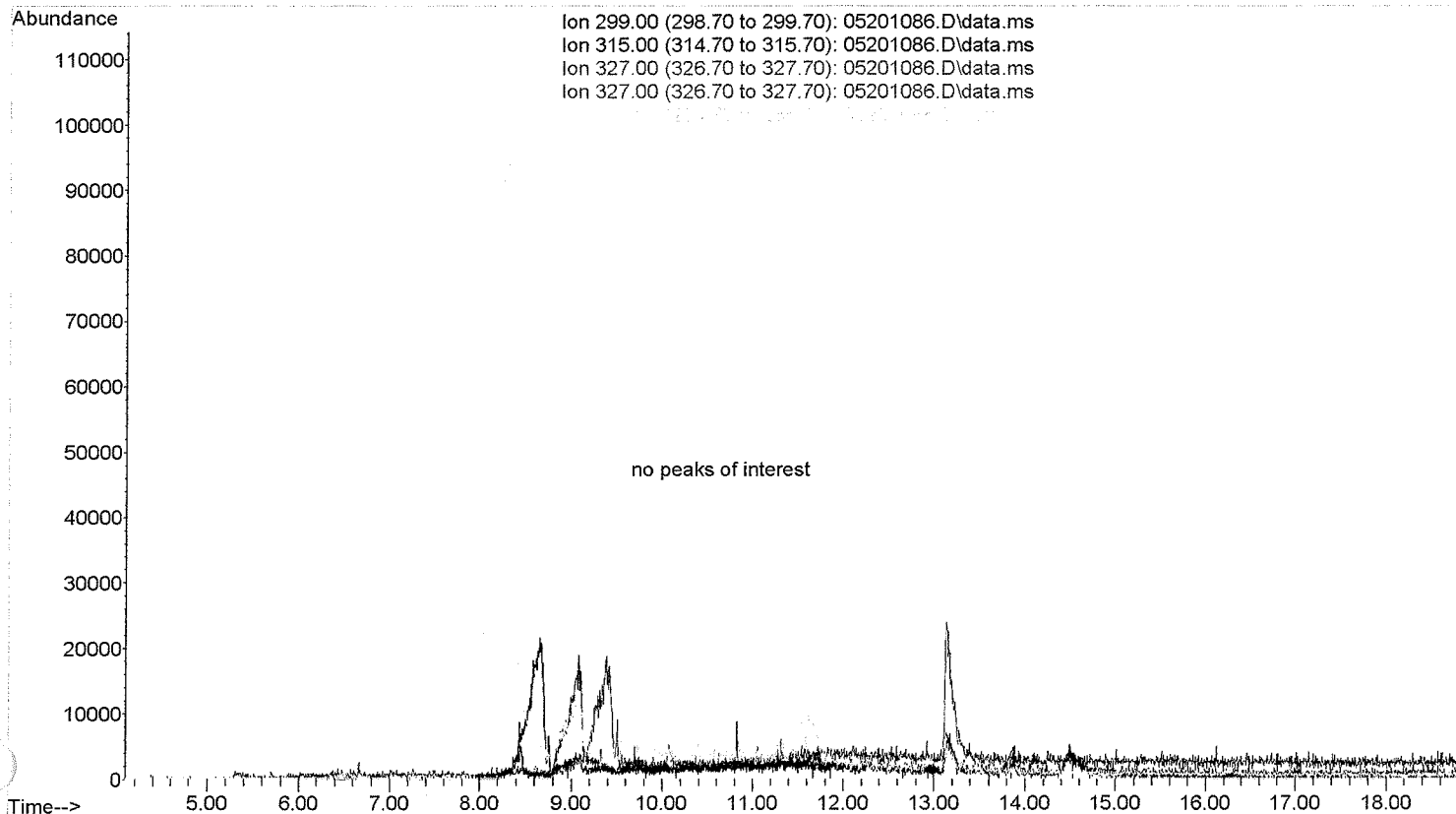
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File :D:\DATA\2017\10-13-2017 Urine\05201086.D  
Operator :  
Acquired : 13 Oct 2017 12:39 using AcqMethod TOXI-A 10115.M  
Instrument : Instrument # 65198- Tox Cd'A  
Sample Name: negative control  
Info : lot 91917 ; AM #2 hydrolysed  
Number: 52



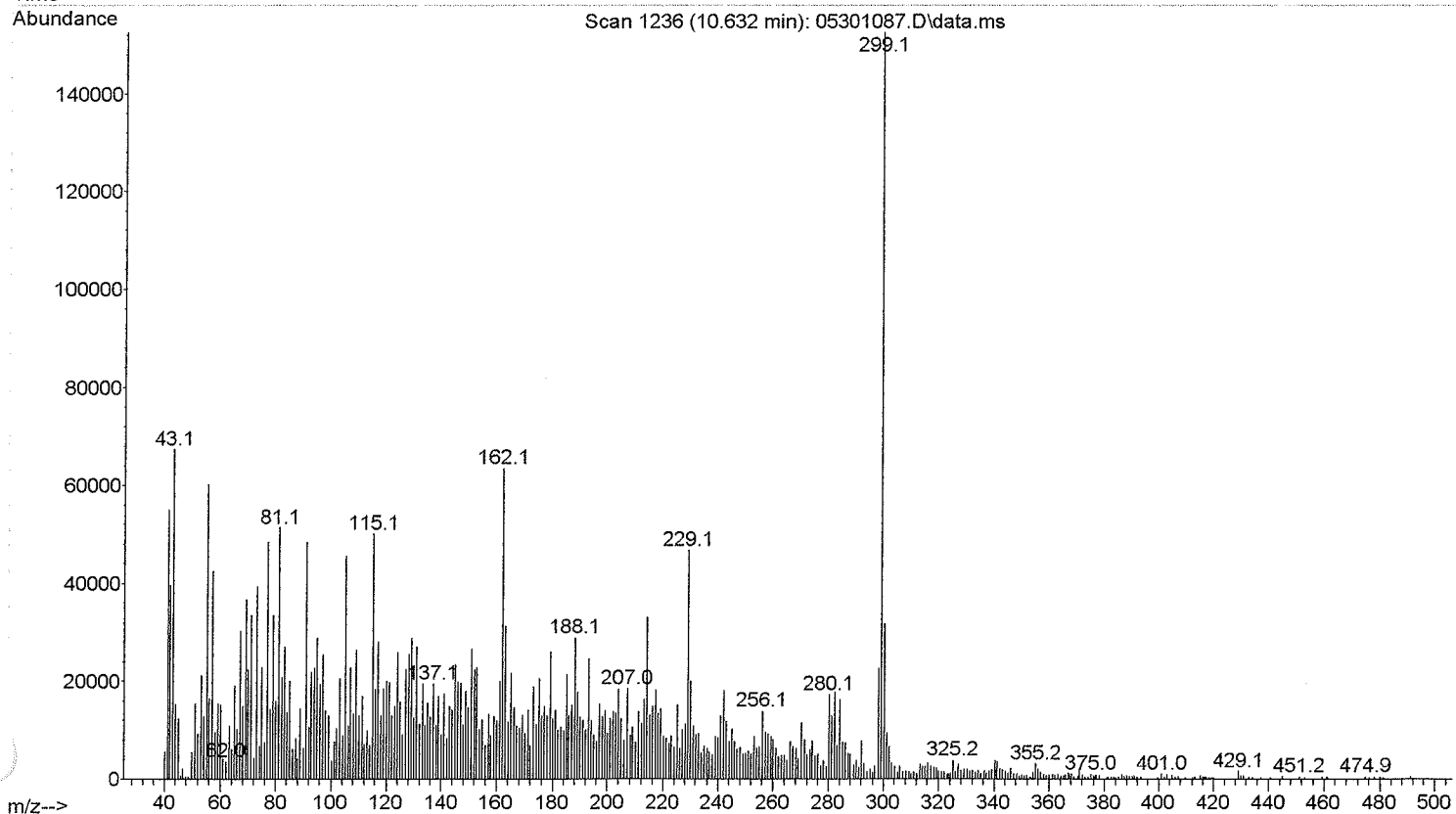
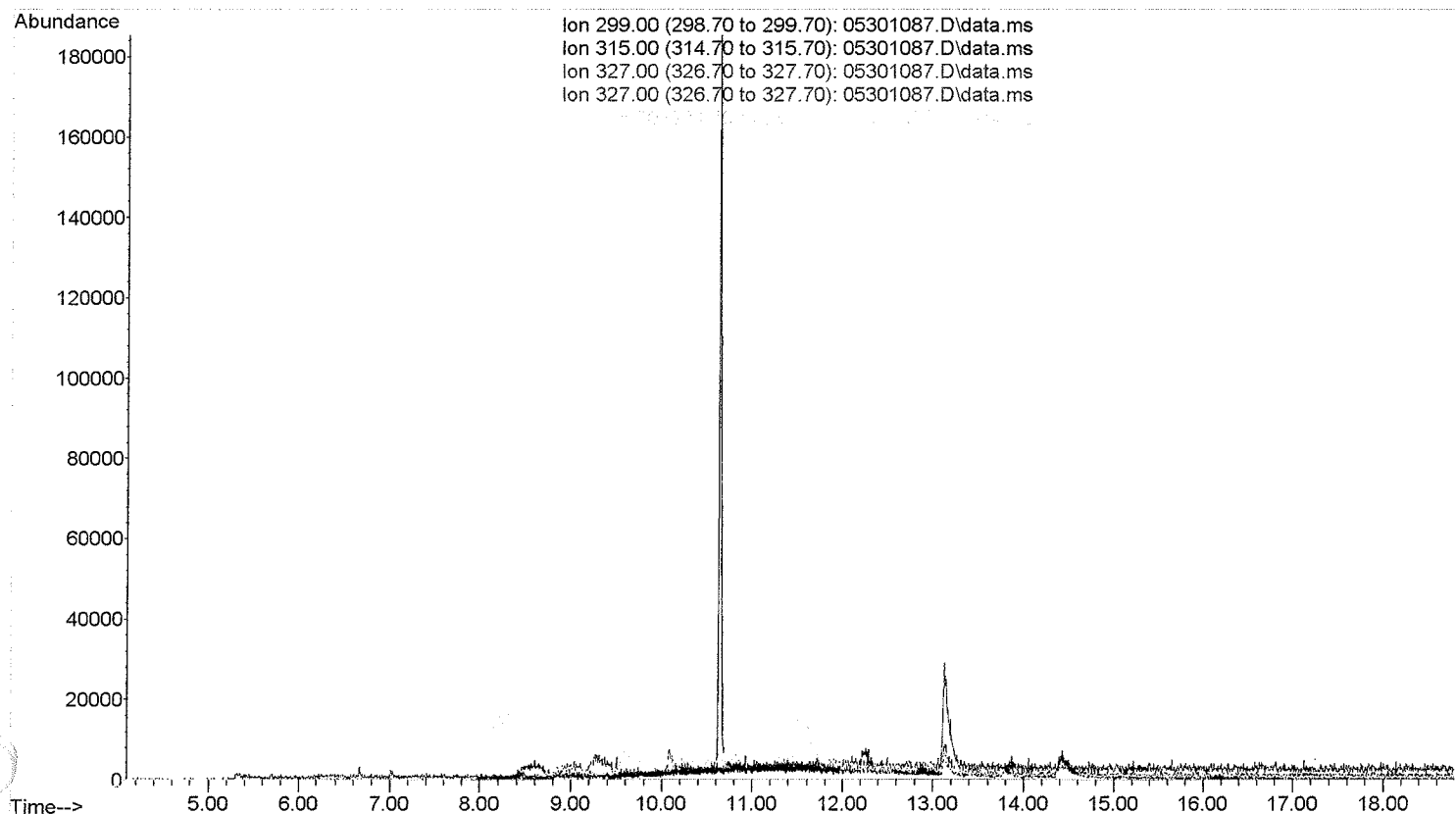
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Operator :  
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Instrument : Instrument # 65198- Tox Cd'A  
Sample Name: negative control  
c Info : lot 91917 ; AM #2 hydrolysed  
L Number: 52



*[Handwritten signature]*

File :D:\DATA\2017\10-13-2017 Urine\05301087.D  
Operator :  
Acquired : 13 Oct 2017 13:01 using AcqMethod TOXI-A 10115.M  
Instrument : Instrument # 65198- Tox Cd'A  
Sample Name: positive control  
c Info : lot 9518 in negative lot 91917; AM #2 hydrolyzed  
l Number: 53



*Handwritten signature/initials*