9/6/2017

Worklist: 1877

LAB CASE	ITEM	TASK ID	DESCRIPTION	
C2017-1447	1	90437	AM 2 Urine Toxi A	
C2017-1464	2	90847	AM 2 Urine Toxi A	
C2017-1483	2	91163	AM 2 Urine Toxi A	
C2017-1591	1	91894	AM 2 Urine Toxi A	
C2017-1805	1	93965	AM 2 Urine Toxi A	
C2017-1806	1	93968	AM 2 Urine Toxi A	
M2017-3374	2	93987	AM 2 Urine Toxi A	
M2017-3409	3	91029	AM 2 Urine Toxi A	
M2017-3448	2	90925	AM 2 Urine Toxi A	
M2017-3532	2	91482	AM 2 Urine Toxi A	
M2017-3538	3	91440	AM 2 Urine Toxi A	
M2017-3791	3	92722	AM 2 Urine Toxi A	
P2017-1746	1	90844	AM 2 Urine Toxi A	
P2017-1747	1	90850	AM 2 Urine Toxi A	
P2017-1755	1	90928	AM 2 Urine Toxi A	
P2017-1760	1	90942	AM 2 Urine Toxi A	
P2017-1788	1	91131	AM 2 Urine Toxi A	
P2017-1789	1	91134	AM 2 Urine Toxi A	
P2017-1804	1	91160	AM 2 Urine Toxi A	
P2017-1820	4	93920	AM 2 Urine Toxi A	
P2017-1825	1	91339	AM 2 Urine Toxi A	
P2017-1830	2	91446	AM 2 Urine Toxi A	

1

File   :D:\DATA\2017\9617 AM 2 Worklist 1877_1878\00201002.D
Operator   :
Acquired   : 06 Sep 2017 16:07   using AcqMethod TOXI-A 10115.M
Instrument :   Instrument # 65198- Tox Cd'A
Sample Name: negative control
: Info   : lot 9117 ; AM #2 worklist# 1877
v_al Number: 2   9517
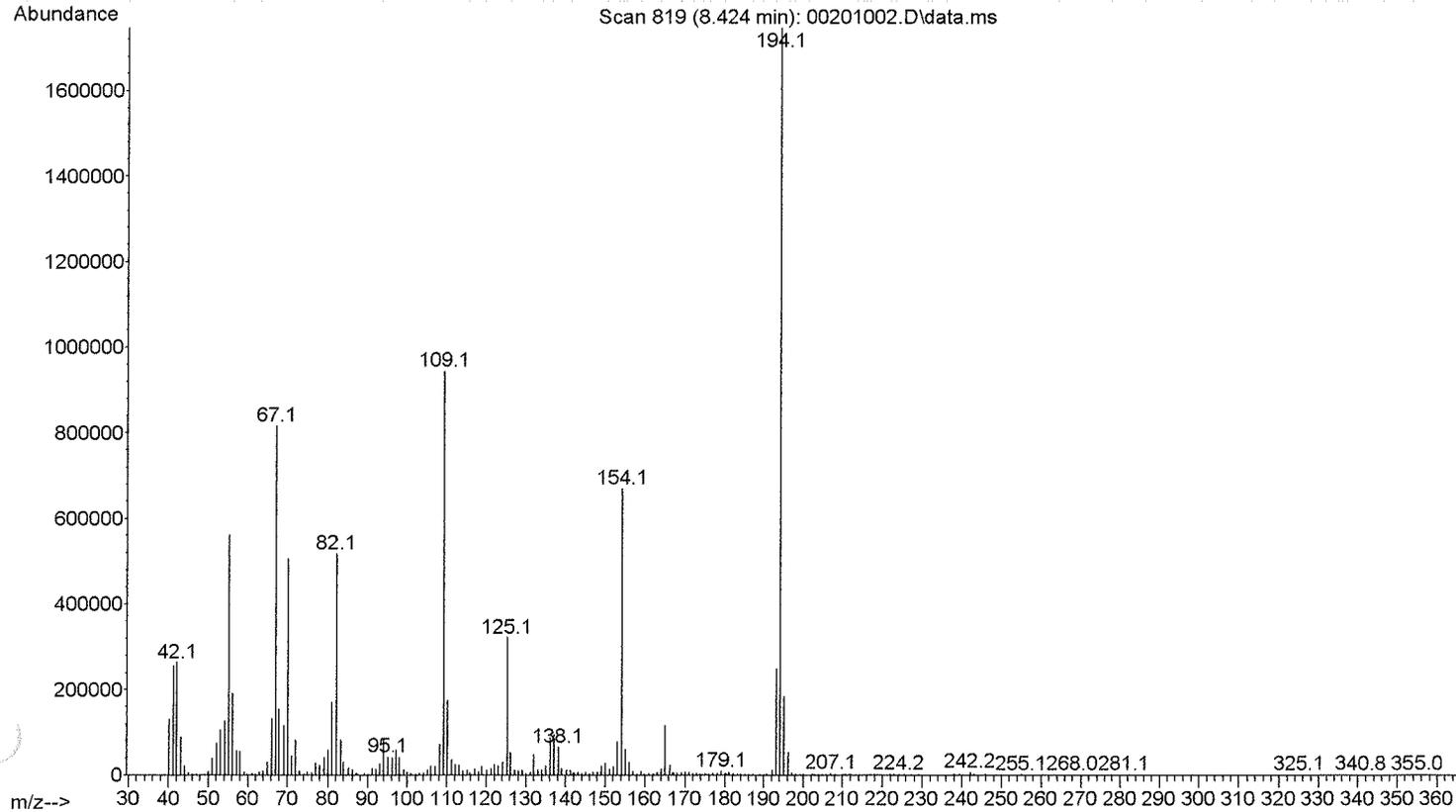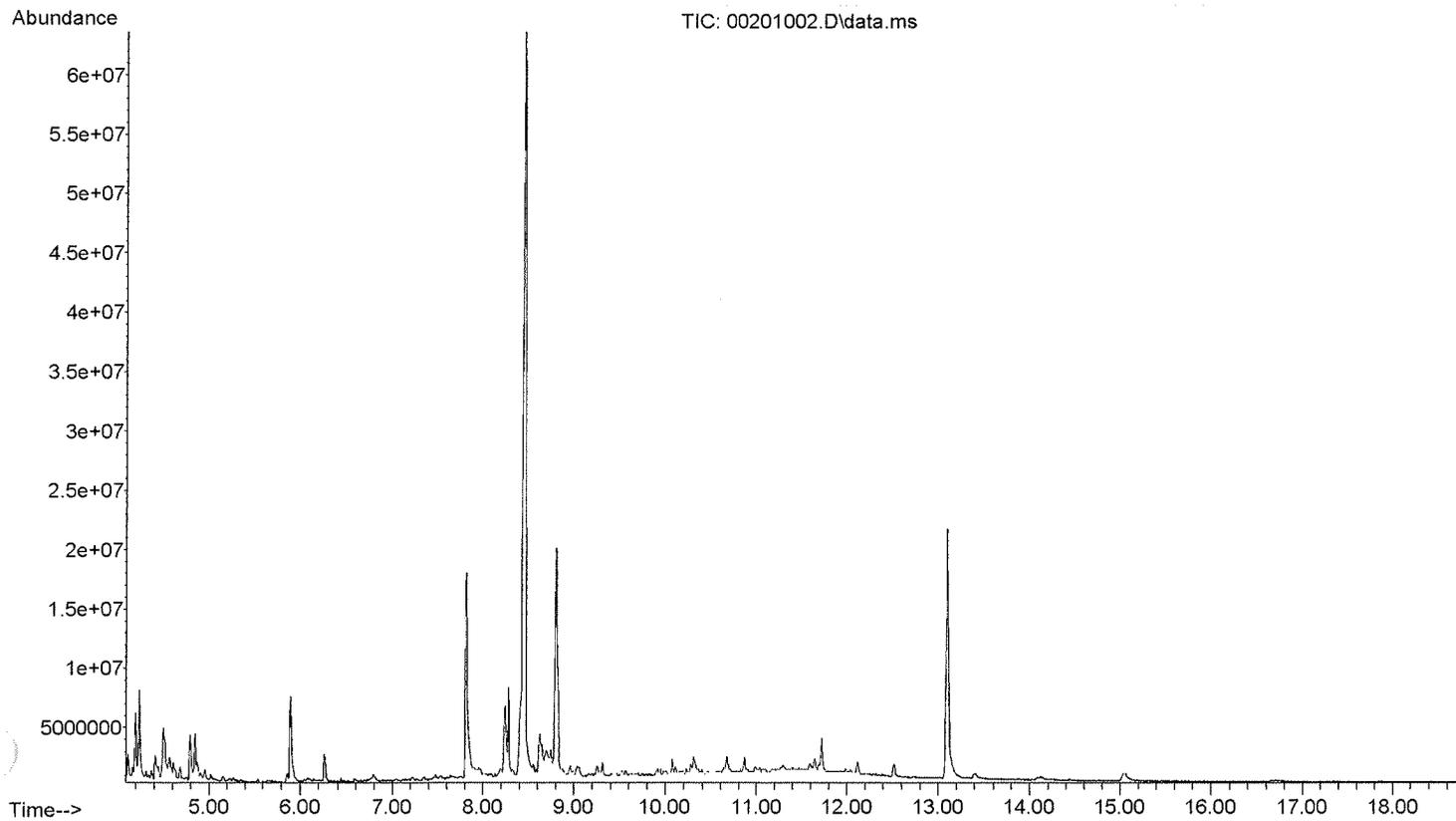
Abundance

TIC: 00201002.D\data.ms

Time-->

Abundance

Scan 819 (8.424 min): 00201002.D\data.ms
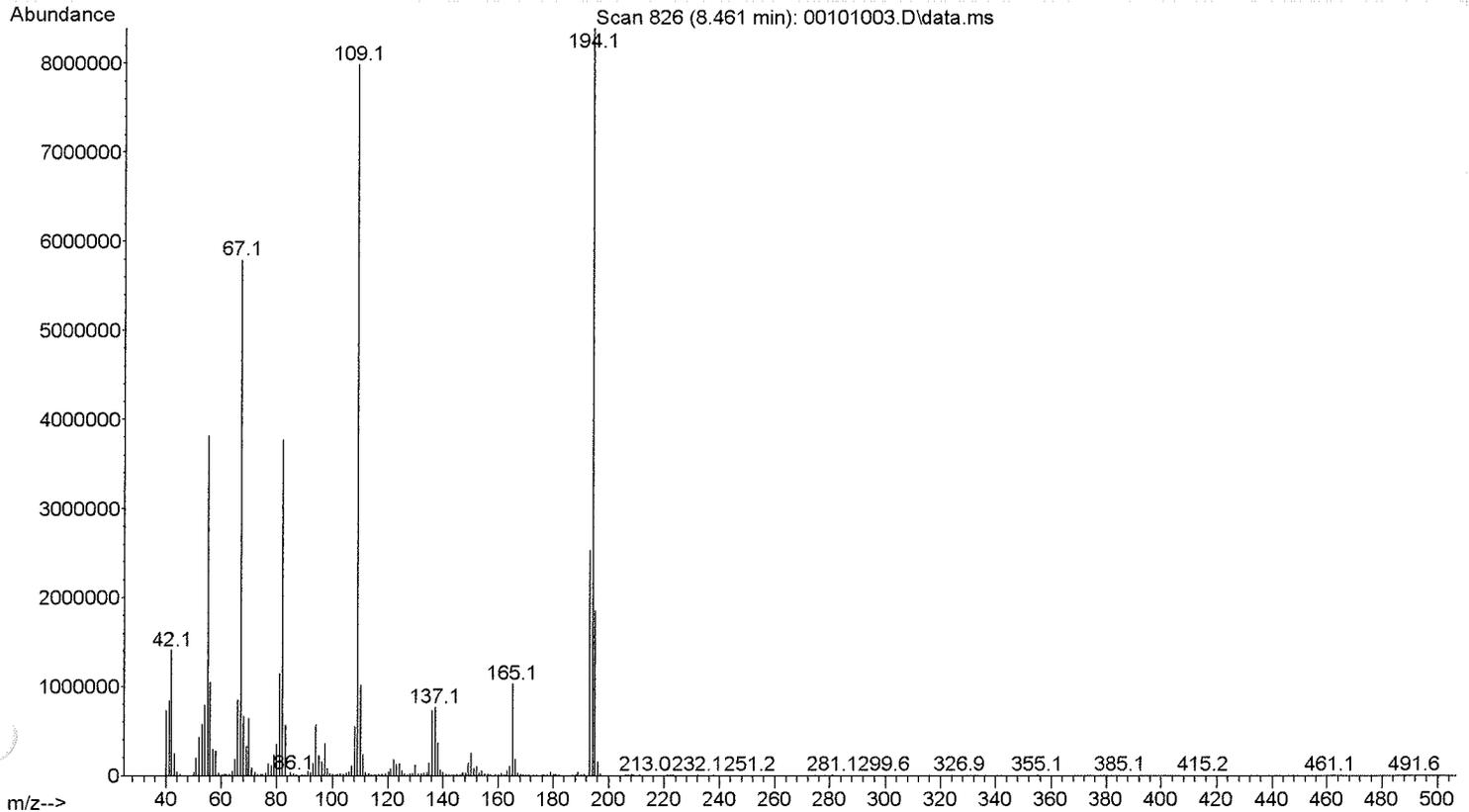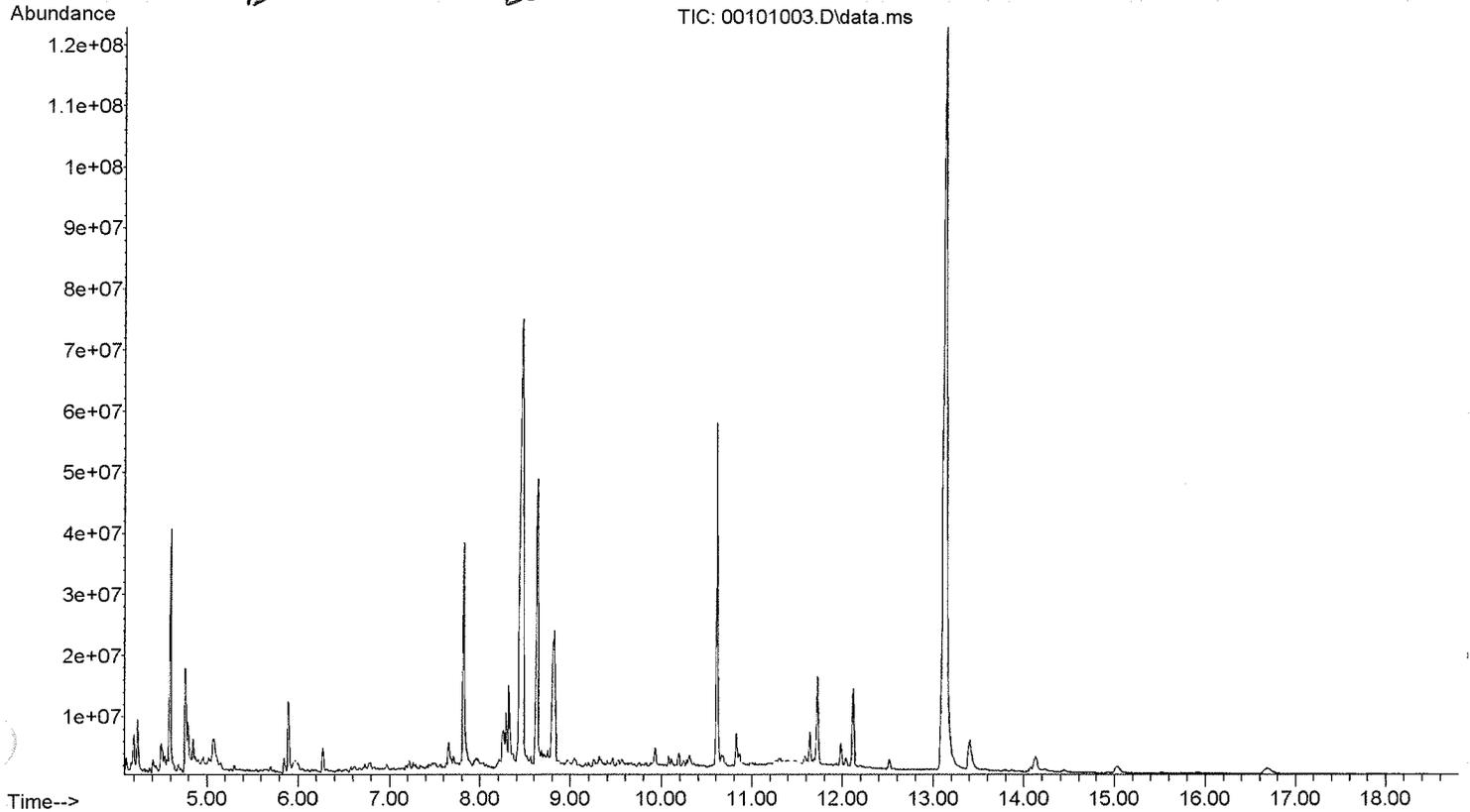

m/z-->

File   :D:\DATA\2017\9617 AM 2 Worklist 1877_1878\00101003.D
Operator   :
Acquired   : 06 Sep 2017 16:29   using AcqMethod TOXI-A 10115.M
Instrument :   Instrument # 65198- Tox Cd'A
Sample Name: positive control
  Info : lot 91115 in negative lot 9117; AM #2 worklist# 1877
Vial Number: 1   9518   9517
                   BW   BW

TIC: 00101003.D\data.ms
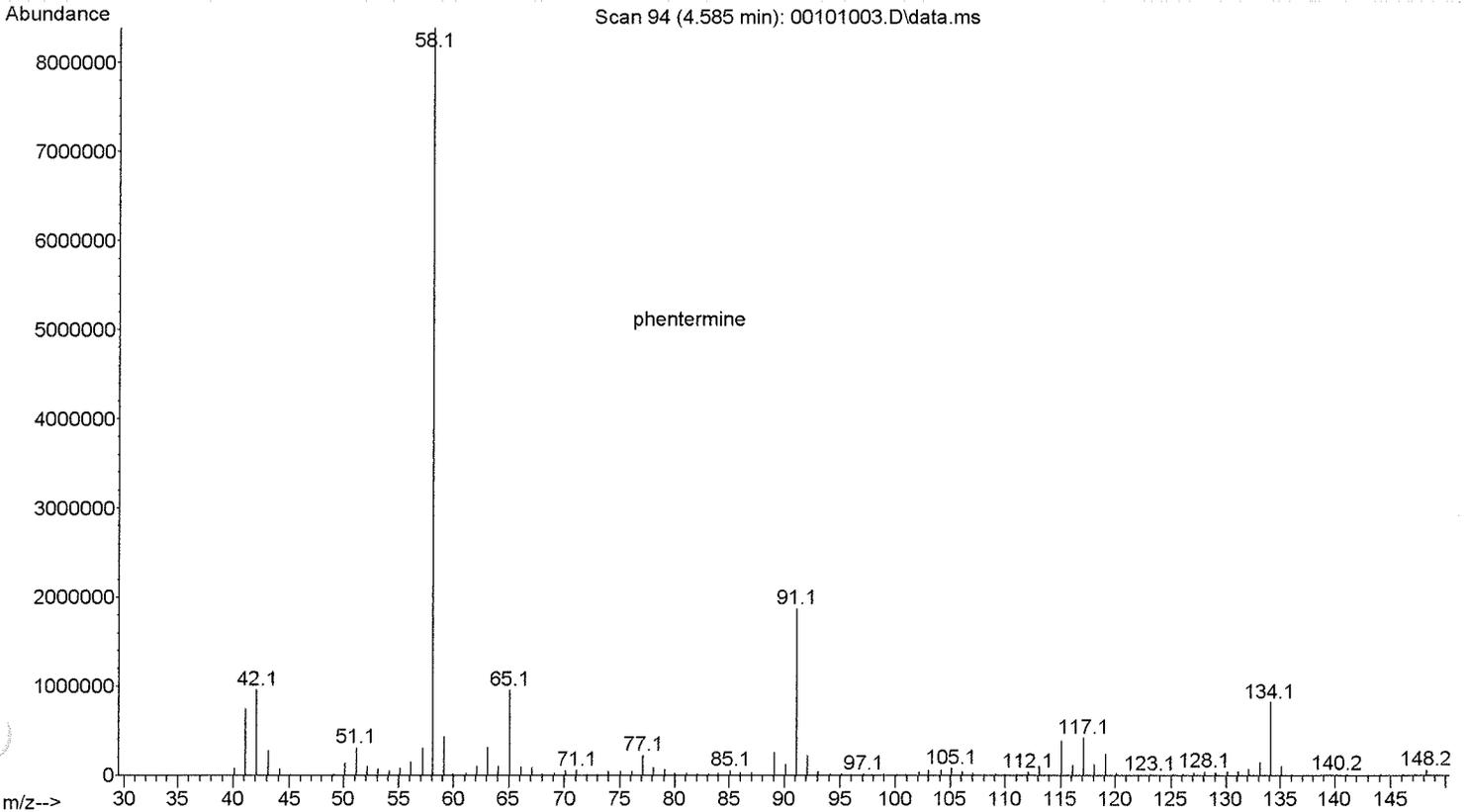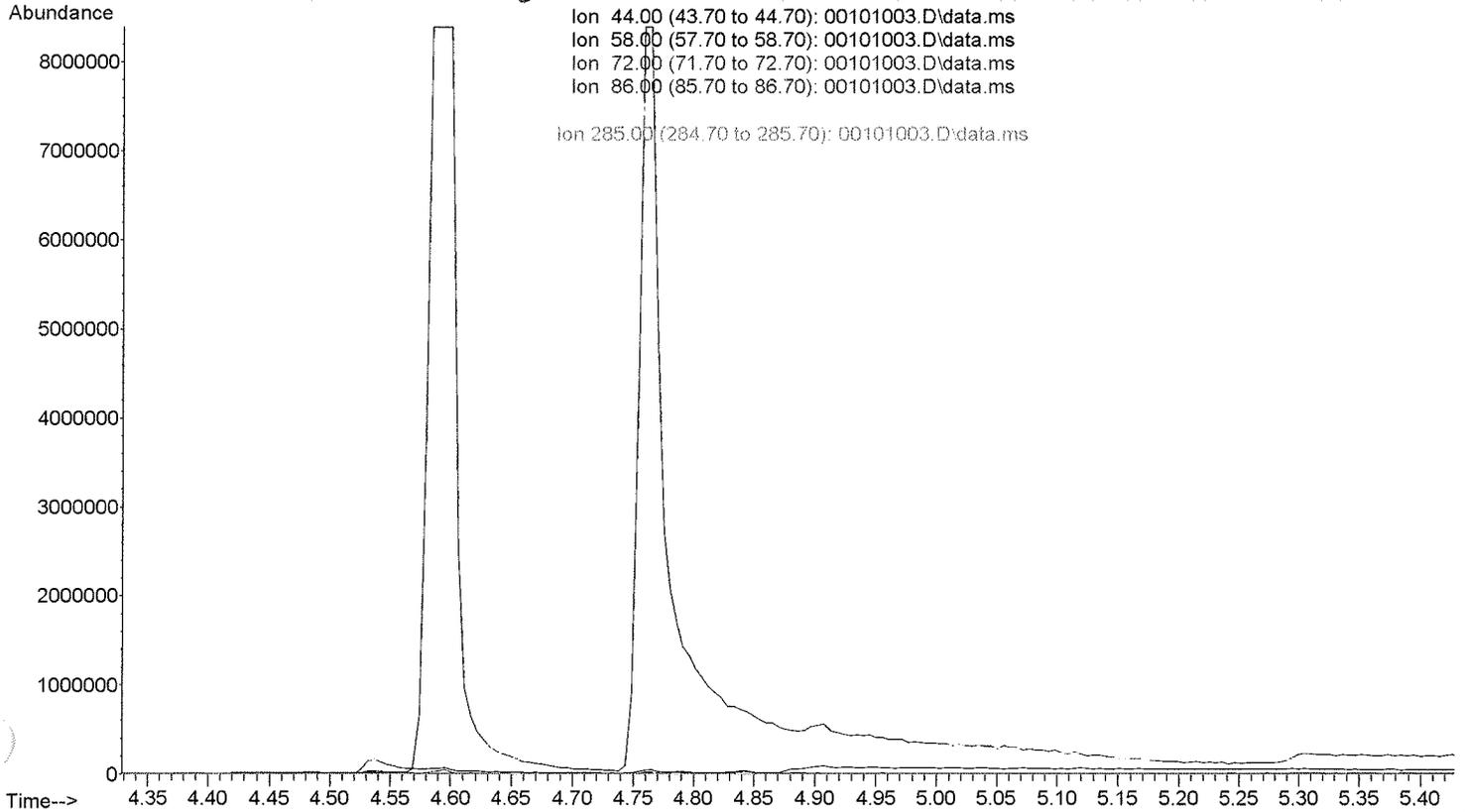

Scan 826 (8.461 min): 00101003.D\data.ms

File   :D:\DATA\2017\9617 AM 2 Worklist 1877_1878\00101003.D
Operator   :
Acquired   : 06 Sep 2017 16:29   using AcqMethod TOXI-A 10115.M
Instrument :   Instrument # 65198- Tox Cd'A
Sample Name: positive control
    Info   : lot 91115 in negative lot 9117; AM #2 worklist# 1877
Vial Number: 1

9518 BW   9517 BW

Abundance

8000000

7000000

6000000

5000000

4000000

3000000

2000000

1000000

Ion 44.00 (43.70 to 44.70): 00101003.D\data.ms
Ion 58.00 (57.70 to 58.70): 00101003.D\data.ms
Ion 72.00 (71.70 to 72.70): 00101003.D\data.ms
Ion 86.00 (85.70 to 86.70): 00101003.D\data.ms

Ion 285.00 (284.70 to 285.70): 00101003.D\data.ms

Time--> 4.35 4.40 4.45 4.50 4.55 4.60 4.65 4.70 4.75 4.80 4.85 4.90 4.95 5.00 5.05 5.10 5.15 5.20 5.25 5.30 5.35 5.40

Abundance   Scan 94 (4.585 min): 00101003.D\data.ms

8000000   58.1

7000000

6000000

5000000   phentermine

4000000

3000000

2000000   91.1

1000000   42.1   65.1   134.1
              51.1   71.1 77.1   85.1   97.1 105.1 112.1 117.1 123.1 128.1   140.2 148.2

m/z-->   30   35   40   45   50   55   60   65   70   75   80   85   90   95 100 105 110 115 120 125 130 135 140 145

Abundance

Ion 44.00 (43.70 to 44.70): 00101003.D\data.ms
Ion 58.00 (57.70 to 58.70): 00101003.D\data.ms
Ion 72.00 (71.70 to 72.70): 00101003.D\data.ms
Ion 86.00 (85.70 to 86.70): 00101003.D\data.ms

Ion 285.00 (284.70 to 285.70): 00101003.D\data.ms

Time-->

Abundance   Scan 127 (4.759 min): 00101003.D\data.ms

58.1

methamphetamine

91.1

65.1

42.1   51.1   70.1   77.1   83.0   97.1 103.1 109.1   115.1 120.1   128.1   134.1   140.3   148.1 153.3 159

m/z-->

File   :D:\DATA\2017\9617 AM 2 Worklist 1877_1878\00101003.D
Operator   :
Acquired   : 06 Sep 2017 16:29   using AcqMethod TOXI-A 10115.M
Instrument :   Instrument # 65198- Tox Cd'A
Sample Name : positive control
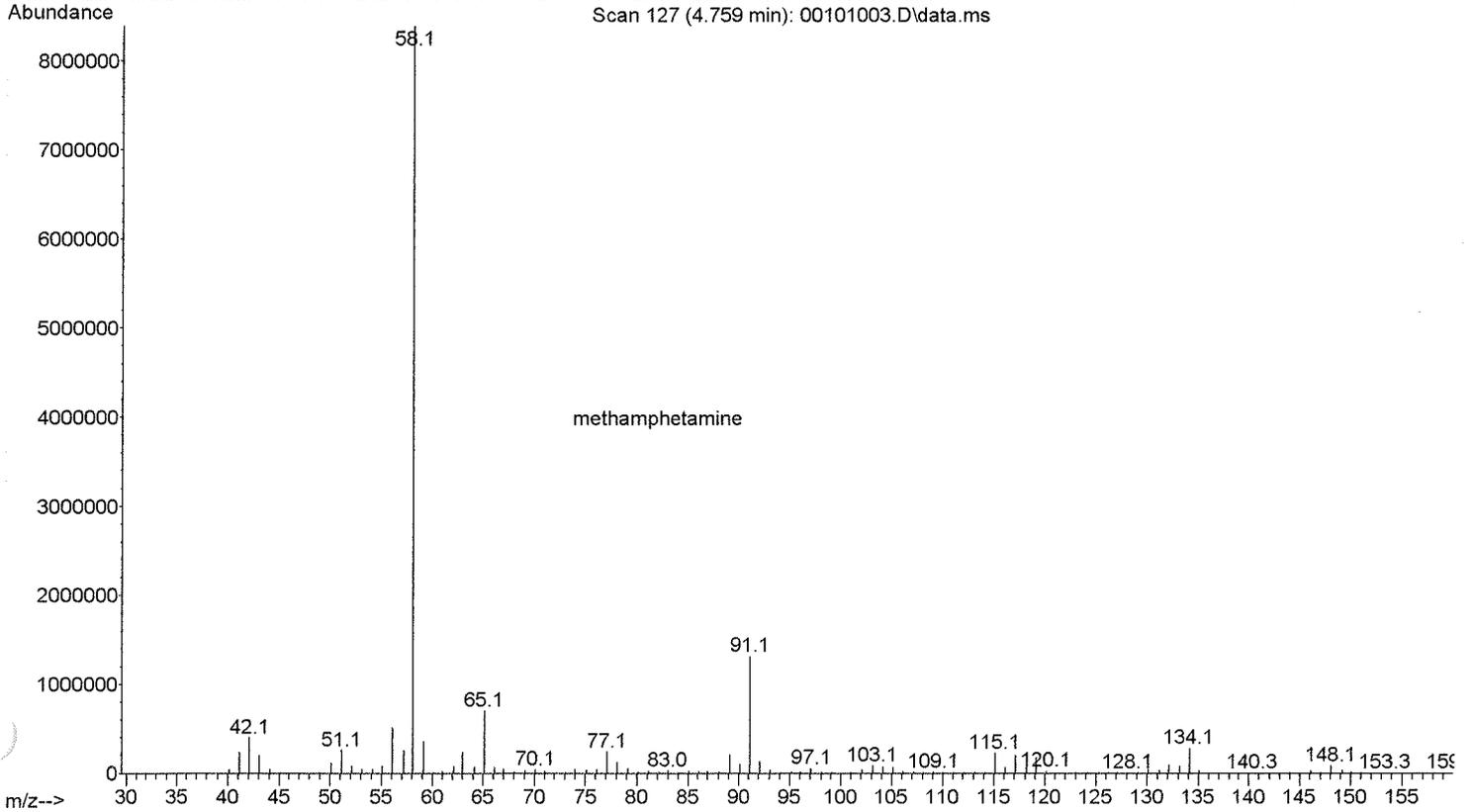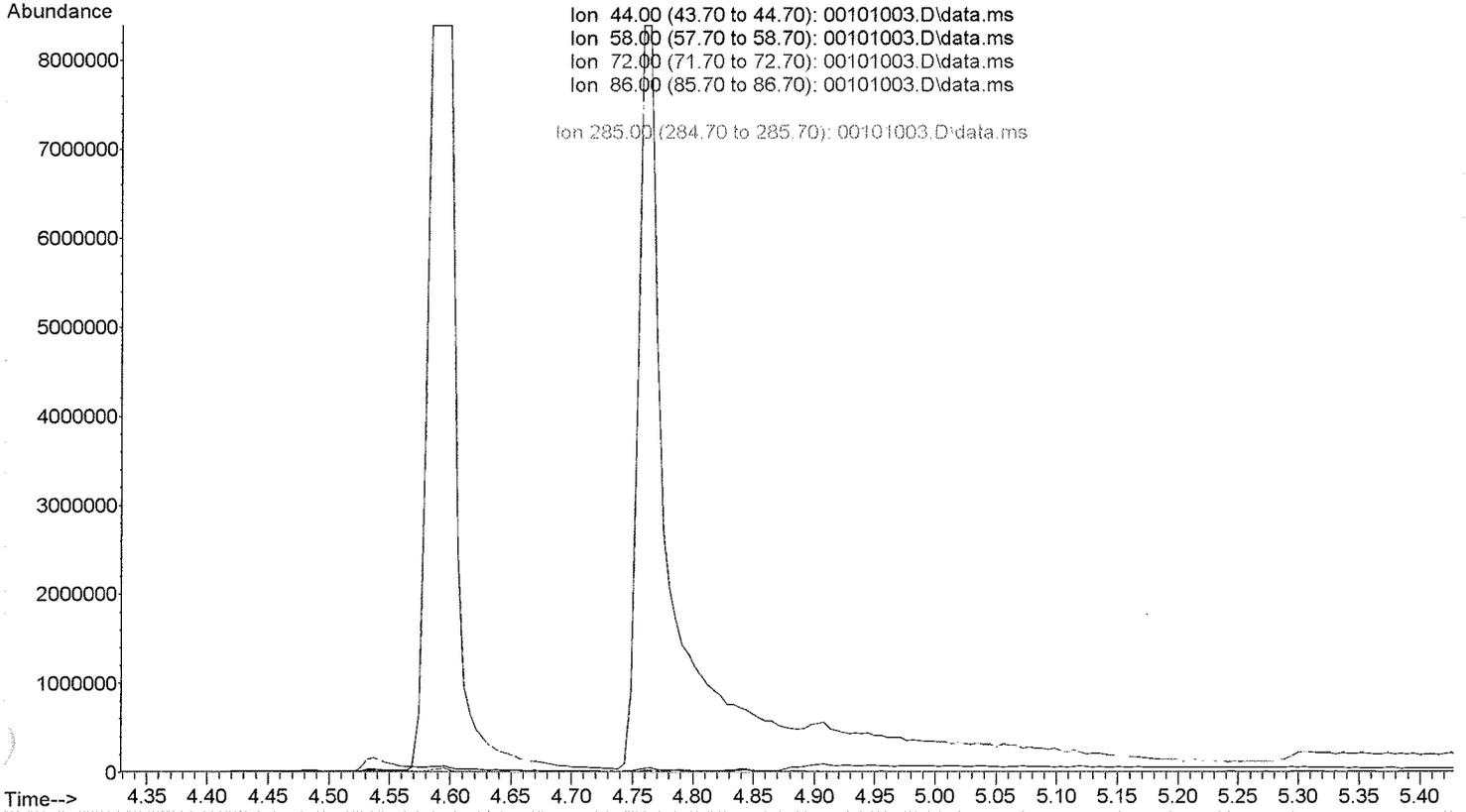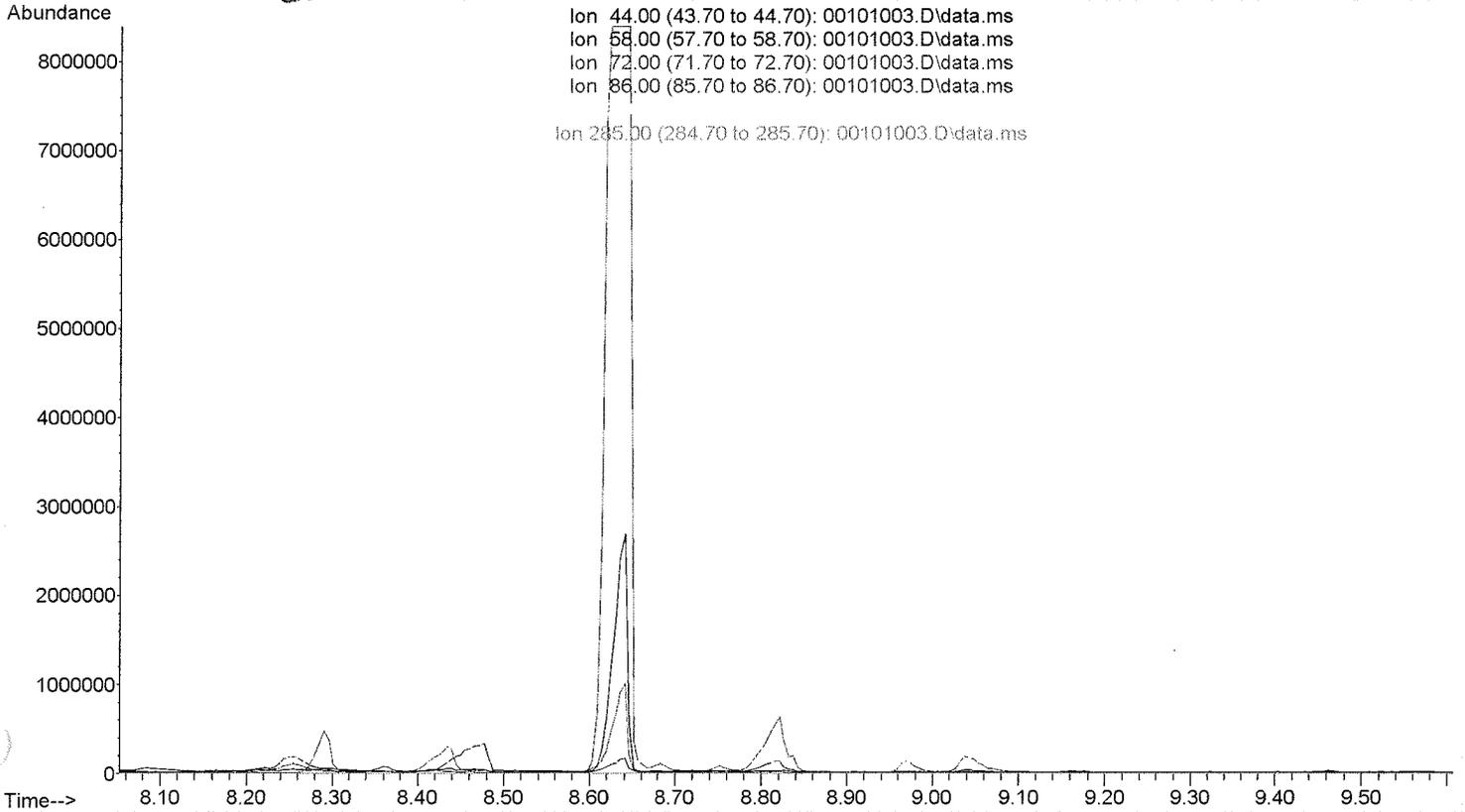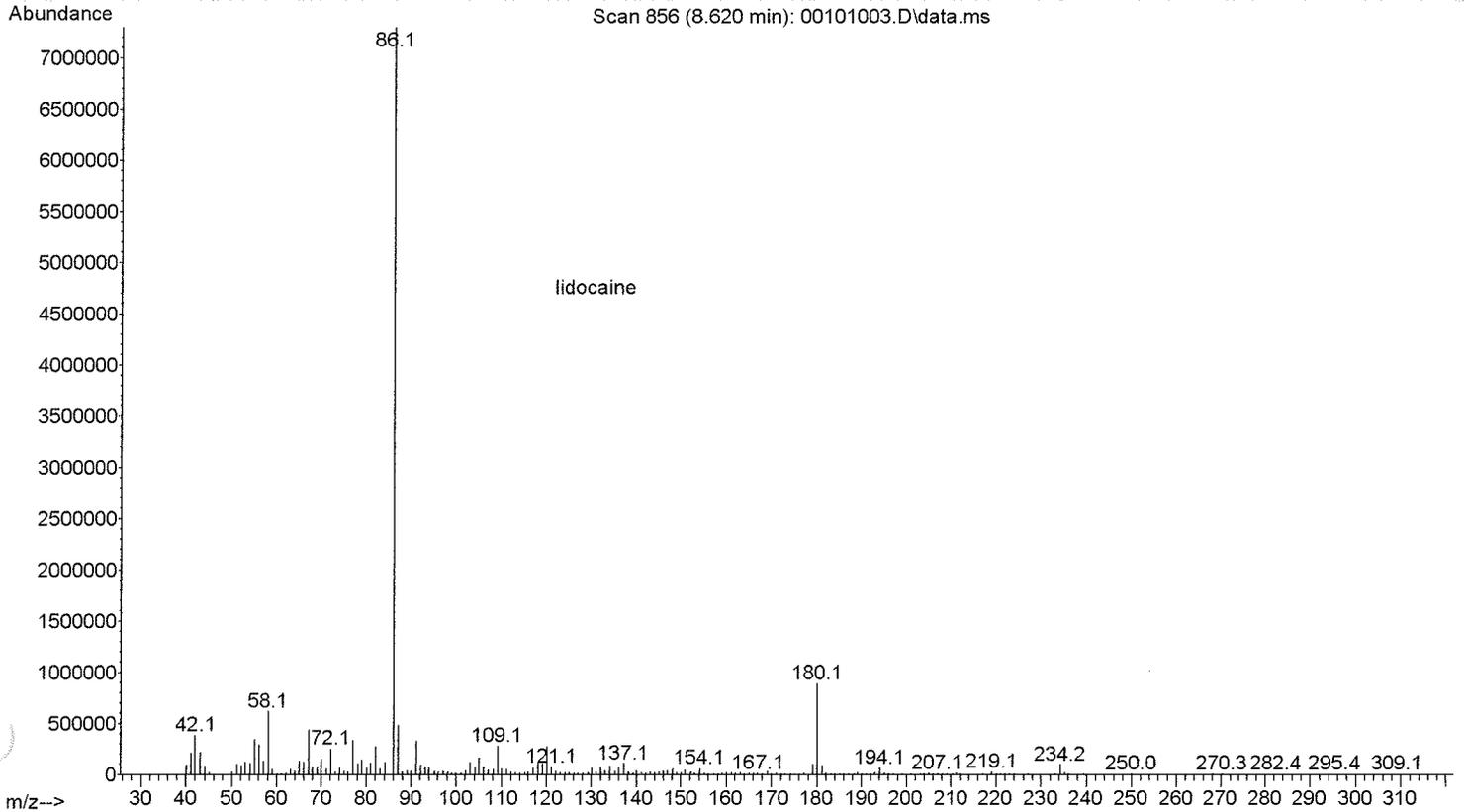: Info : lot 91115 in negative lot 9117; AM #2 worklist# 1877
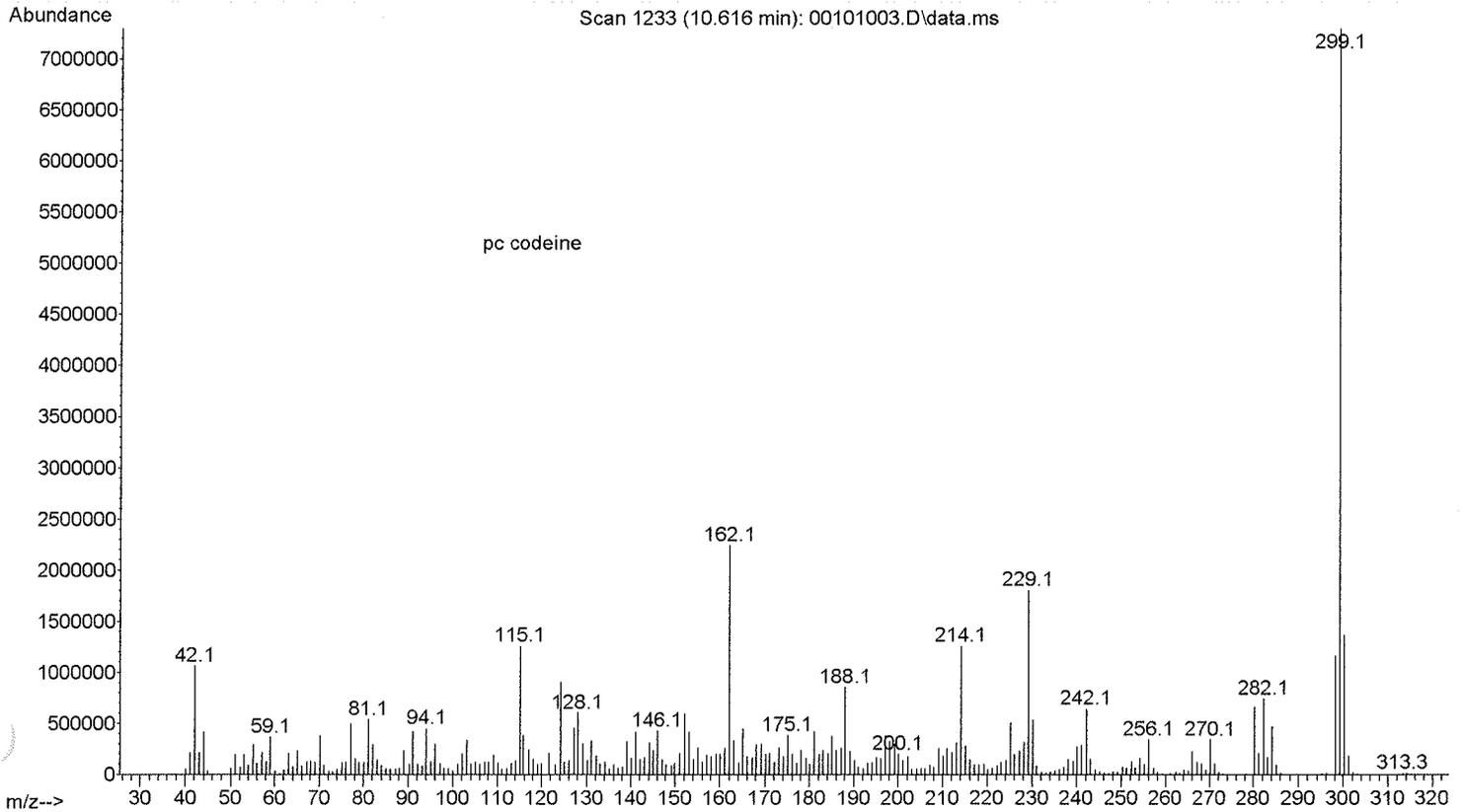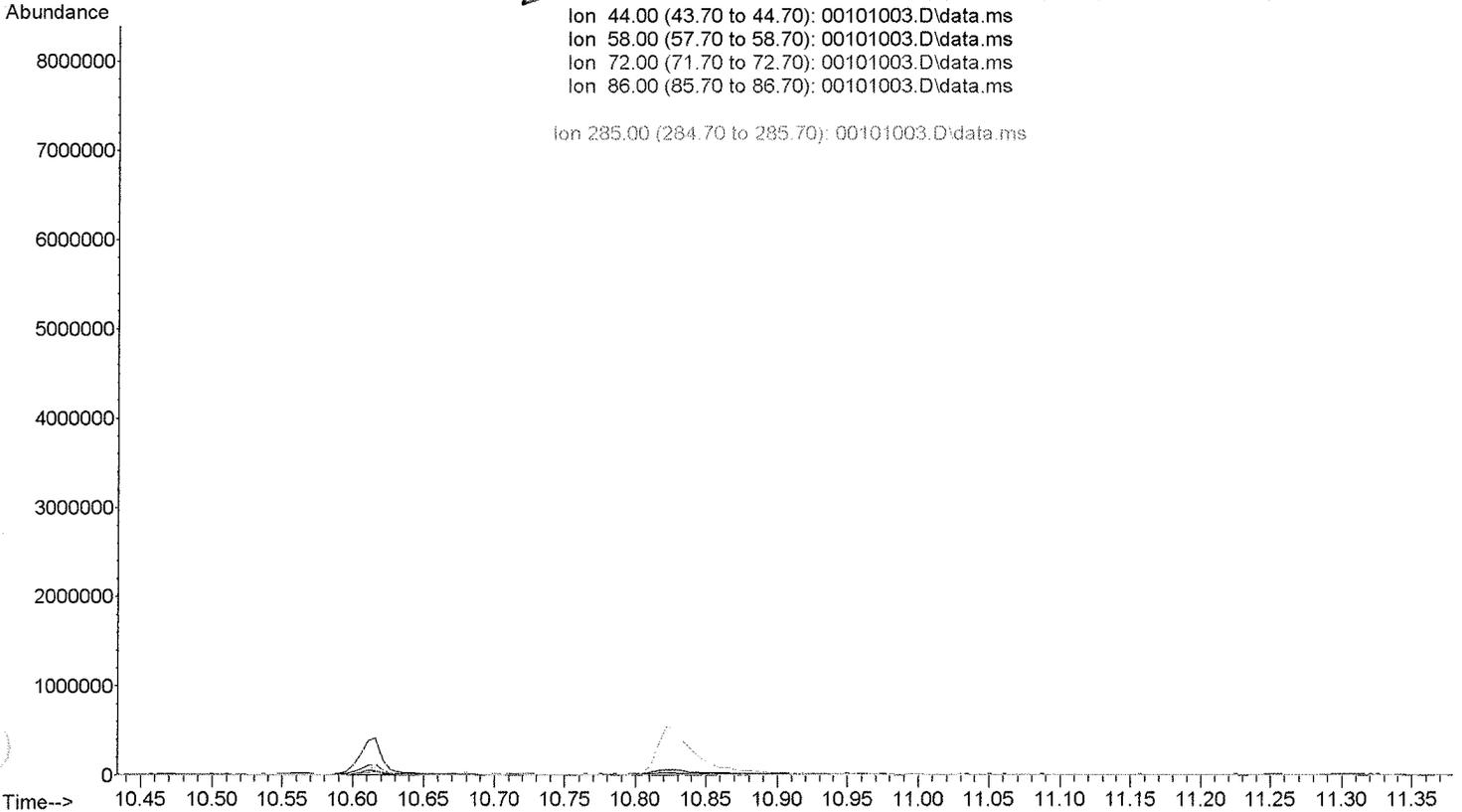v_ul Number: 1   9518   9517

Abundance

Ion 44.00 (43.70 to 44.70): 00101003.D\data.ms
Ion 58.00 (57.70 to 58.70): 00101003.D\data.ms
Ion 72.00 (71.70 to 72.70): 00101003.D\data.ms
Ion 86.00 (85.70 to 86.70): 00101003.D\data.ms

Ion 285.00 (284.70 to 285.70): 00101003.D\data.ms

8000000

7000000

6000000

5000000

4000000

3000000

2000000

1000000

0

Time-->   8.10   8.20   8.30   8.40   8.50   8.60   8.70   8.80   8.90   9.00   9.10   9.20   9.30   9.40   9.50

Abundance   Scan 856 (8.620 min): 00101003.D\data.ms

7000000   86.1

6500000

6000000

5500000

5000000

4500000   lidocaine

4000000

3500000

3000000

2500000

2000000

1500000

1000000   180.1

500000   42.1   58.1
                    72.1   109.1   121.1 137.1   154.1 167.1   194.1 207.1 219.1 234.2   250.0   270.3 282.4 295.4 309.1
0

m/z-->   30   40   50   60   70   80   90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310
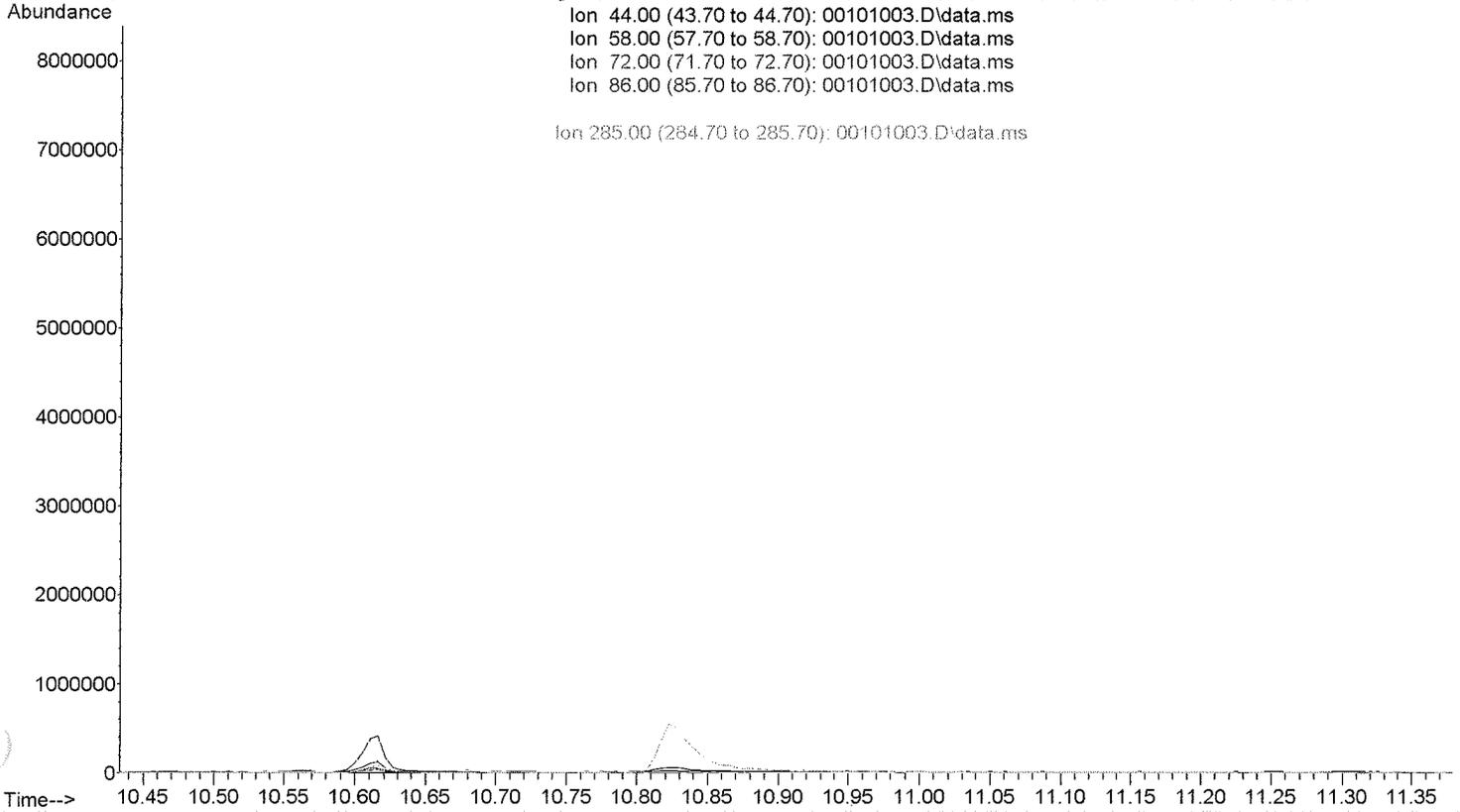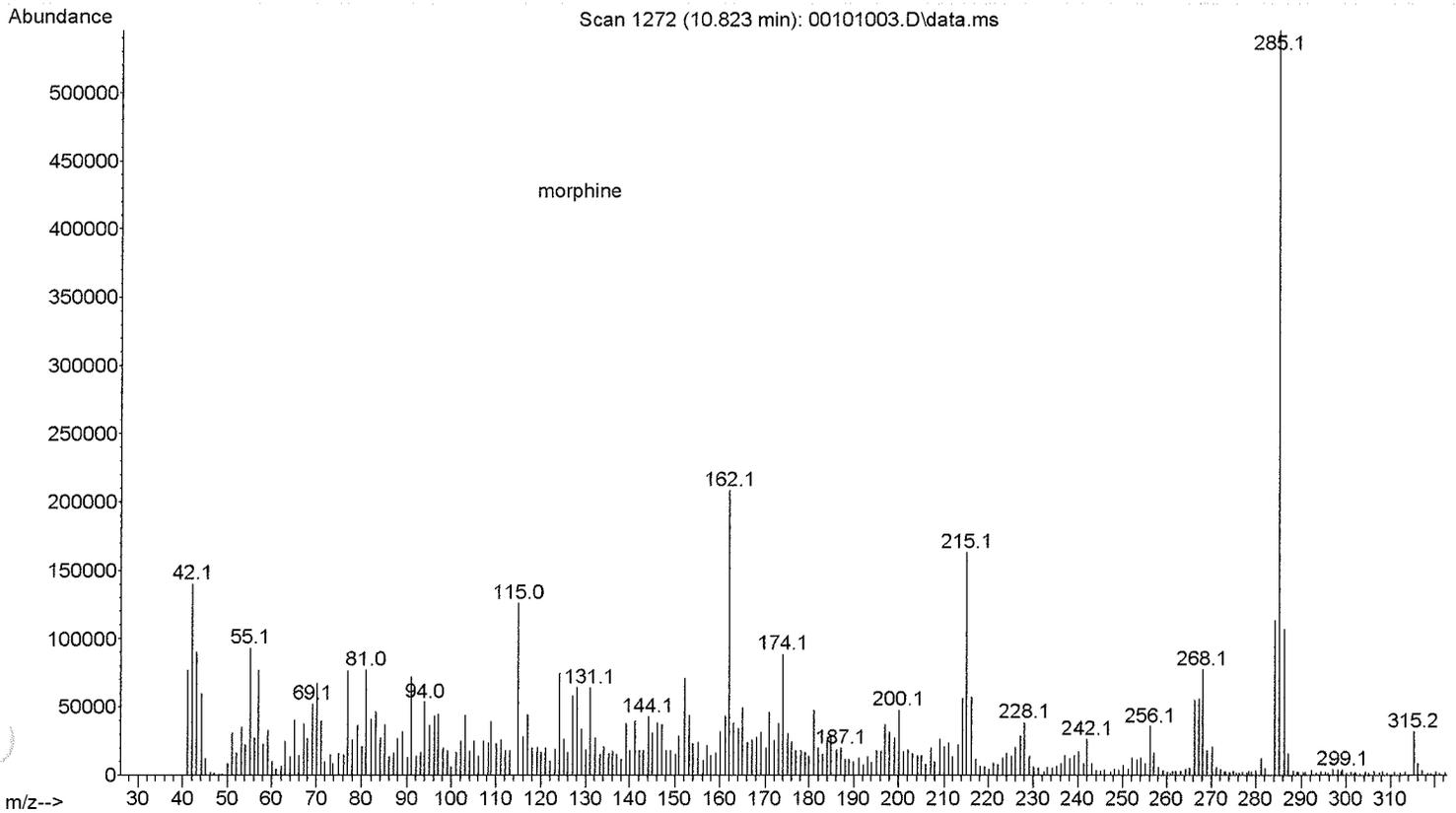
File   :D:\DATA\2017\9617 AM 2 Worklist 1877_1878\00101003.D
Operator   :
Acquired   : 06 Sep 2017 16:29   using AcqMethod TOXI-A 10115.M
Instrument :   Instrument # 65198- Tox Cd'A
Sample Name: positive control
  Info : lot 91115 in negative lot 9117; AM #2 worklist# 1877
 al Number: 1

9518 BW   9517 BW

Abundance

Ion 44.00 (43.70 to 44.70): 00101003.D\data.ms
Ion 58.00 (57.70 to 58.70): 00101003.D\data.ms
Ion 72.00 (71.70 to 72.70): 00101003.D\data.ms
Ion 86.00 (85.70 to 86.70): 00101003.D\data.ms

Ion 285.00 (284.70 to 285.70): 00101003.D\data.ms

8000000

7000000

6000000

5000000

4000000

3000000

2000000

1000000

0

Time--> 10.45 10.50 10.55 10.60 10.65 10.70 10.75 10.80 10.85 10.90 10.95 11.00 11.05 11.10 11.15 11.20 11.25 11.30 11.35

Abundance   Scan 1233 (10.616 min): 00101003.D\data.ms

299.1

7000000
6500000
6000000
5500000
5000000   pc codeine
4500000
4000000
3500000
3000000
2500000   162.1
2000000   229.1
1500000   115.1   214.1
1000000   42.1   188.1
500000   59.1   81.1 94.1   128.1   146.1   175.1   200.1   242.1   256.1 270.1   282.1
0   313.3

m/z--> 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320

Ion 44.00 (43.70 to 44.70): 00101003.D\data.ms
Ion 58.00 (57.70 to 58.70): 00101003.D\data.ms
Ion 72.00 (71.70 to 72.70): 00101003.D\data.ms
Ion 86.00 (85.70 to 86.70): 00101003.D\data.ms

Ion 285.00 (284.70 to 285.70): 00101003.D\data.ms

Abundance

Time-->

Abundance   Scan 1272 (10.823 min): 00101003.D\data.ms

morphine

m/z-->