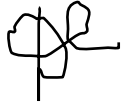


Worklist: 624

<u>LAB_CASE</u>	<u>ITEM</u>	<u>TASK_ID</u>	<u>DESCRIPTION</u>
P2015-0500	1	30316	3.6.2 Blood acid neutral confirm
P2015-0695	1	30227	3.6.2 Blood acid neutral confirm
P2015-0695	2	30228	3.6.2 Blood acid neutral confirm
P2015-0695	3	30229	3.6.2 Blood acid neutral confirm



POC_AM 3.6.2_03182015

qr 03/14/15

Simulate Run Sequence Wed Mar 18 10:23:32 2015

Instrument Name: Probie
Sequence File: C:\msdchem\1\sequence\DD-ANSE.S
Comment:
Operator: D Downey
Data Path: C:\MSDCHEM\1\DATA\DND\2015\031815AN\
Method Path: C:\MSDCHEM\1\METHODS\

Line Type	Vial	DataFile	Method	Sample Name
1) Sample	25	Pre-run Solvent Blank		
Datafile		PRBLANK		
Method		AN12282010		
2) Sample	1	Negative Control AN - UTAK Lot B0130		
Datafile		Negative Control AN		
Method		AN12282010		
3) Sample	2	Positive Control1 AN		
Datafile		Positive Control1- AN		
Method		AN12282010		
4) Sample	24	Lab No.: P2015-0500-1		
Datafile		P2015-0500-1-BLK-AN		
Method		AN12282010		
5) Sample	3	Lab No.: P2015-0500-1		
Datafile		P2015-0500-1-AN		
Method		AN12282010		
6) Sample	23	Lab No.: P2015-0695-1		
Datafile		P2015-0695-1-BLK-AN		
Method		AN12282010		
7) Sample	4	Lab No.: P2015-0695-1		
Datafile		P2015-0695-1-AN		
Method		AN12282010		
8) Sample	22	Lab No.: P2015-0695-2		
Datafile		P2015-0695-2-BLK-AN		
Method		AN12282010		
9) Sample	5	Lab No.: P2015-0695-2		
Datafile		P2015-0695-2-AN		
Method		AN12282010		
10) Sample	21	Lab No.: P2015-0695-3		
Datafile		P2015-0695-3-BLK-AN		
Method		AN12282010		
11) Sample	6	Lab No.: P2015-0695-3		
Datafile		P2015-0695-3-AN		
Method		AN12282010		
12) Sample	20	Post-run Solvent Blank		
Datafile		PostRunBlank		
Method		AN12282010		

Bytes Needed: 29797452 Space on drive C: 4.36821e+011
Sequence Verification Done!

Analytical Method 3.6.2 QA Check List

Run Start Date: 03/18/15

Analyst: DND



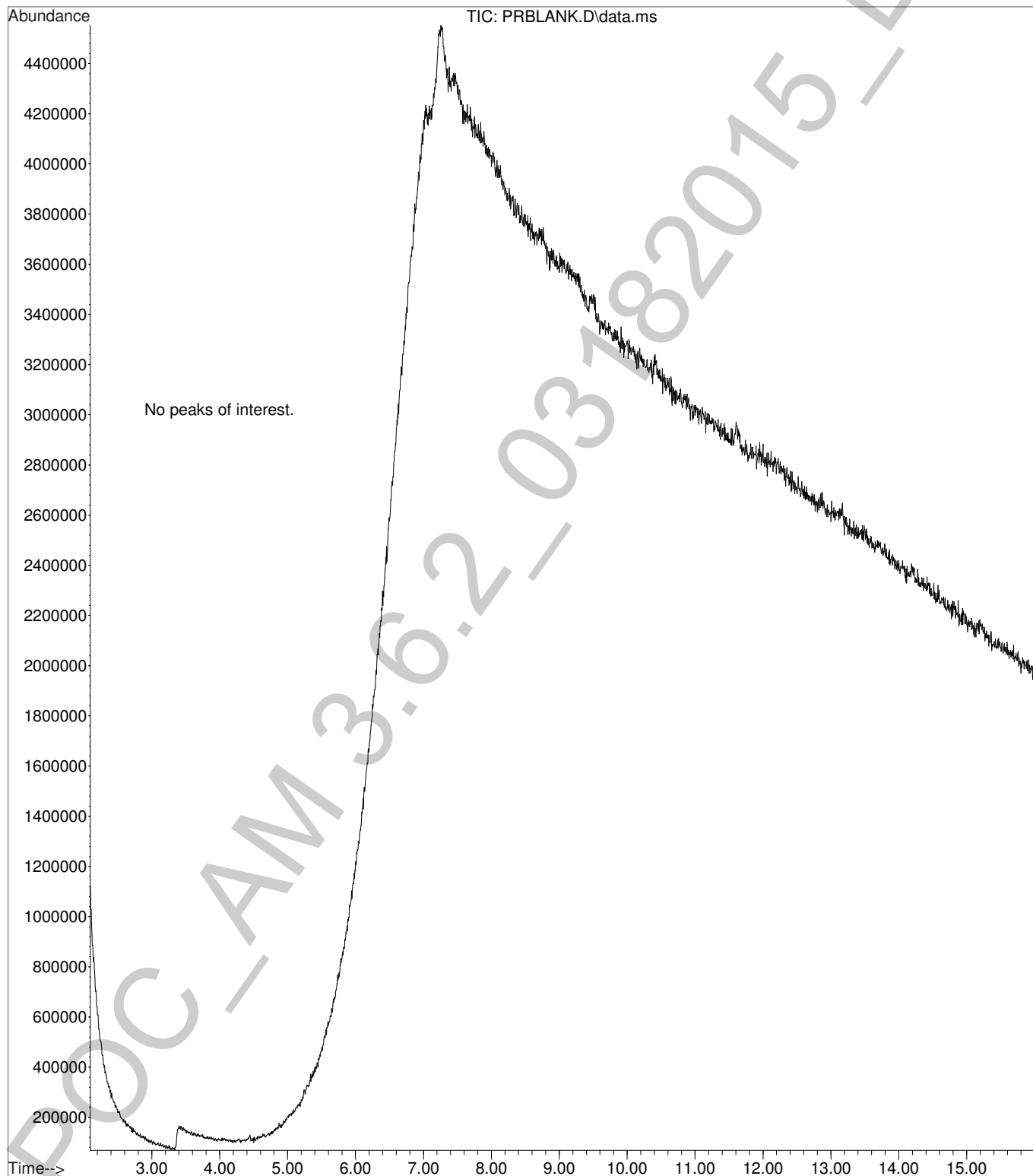
Positive Control Compound List

- Acetaminophen
- Butalbital
- Secobarbital
- Phenobarbital
- Carisoprodol
- Meprobamate
- Carbamazepine

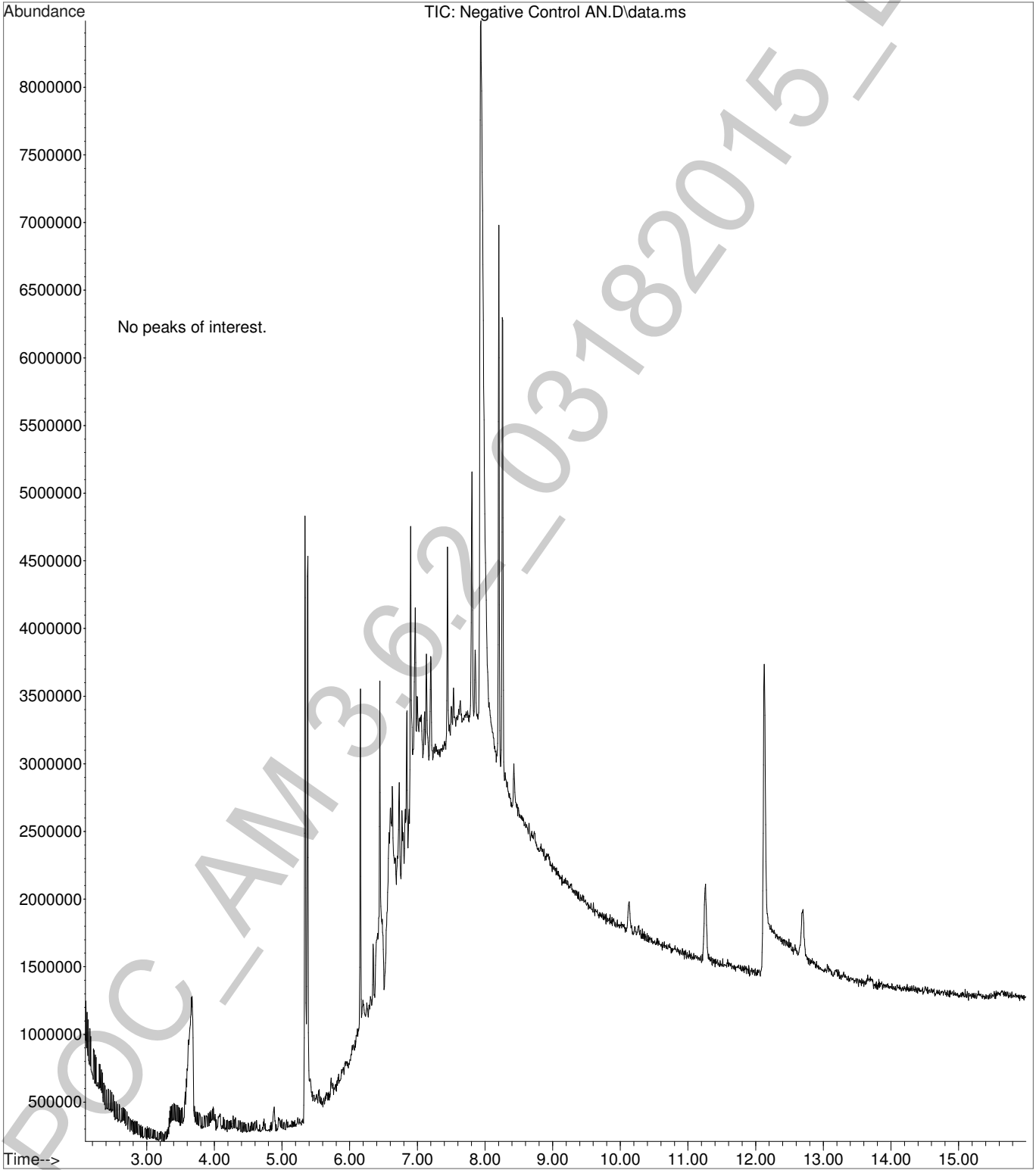
Internal Standard

- Aprobarbital

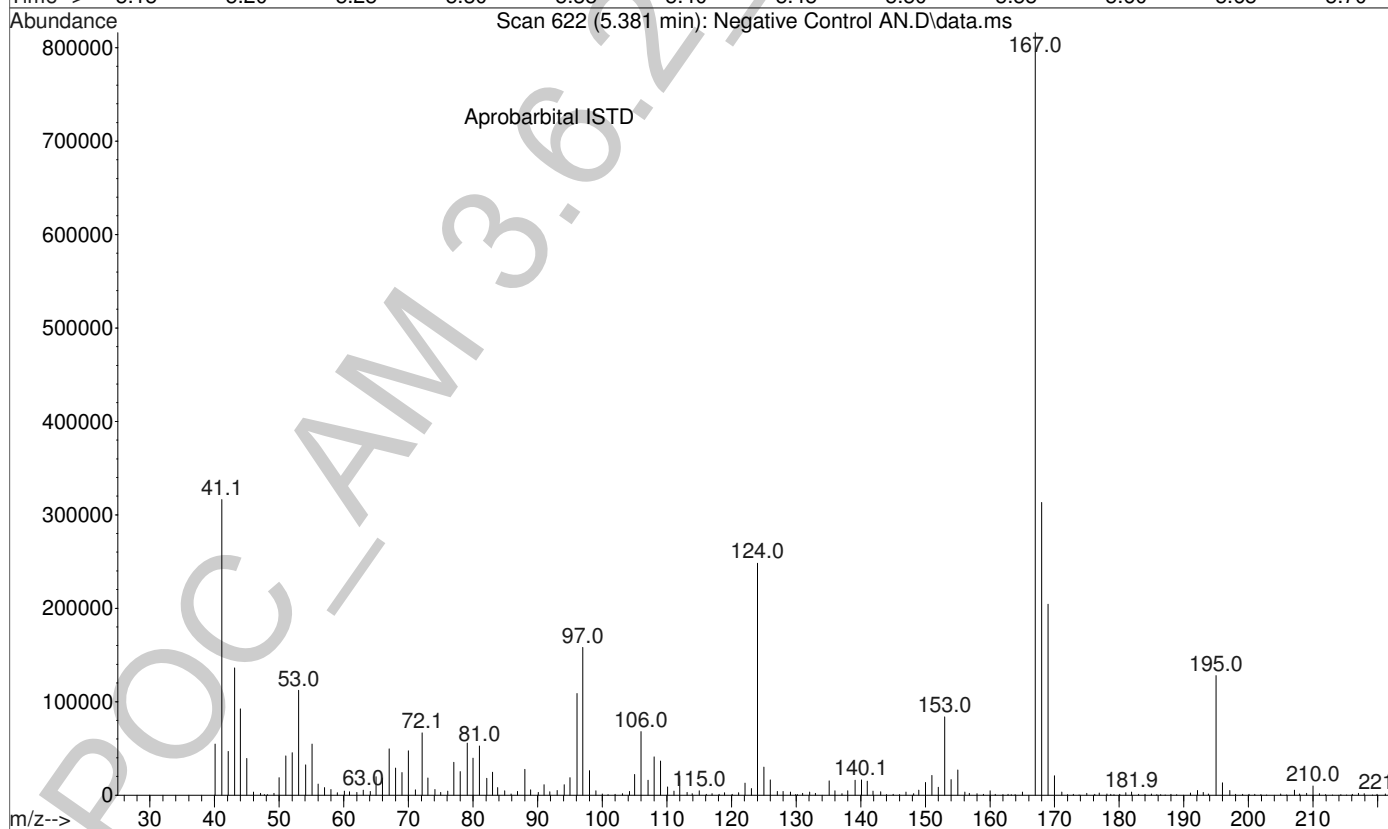
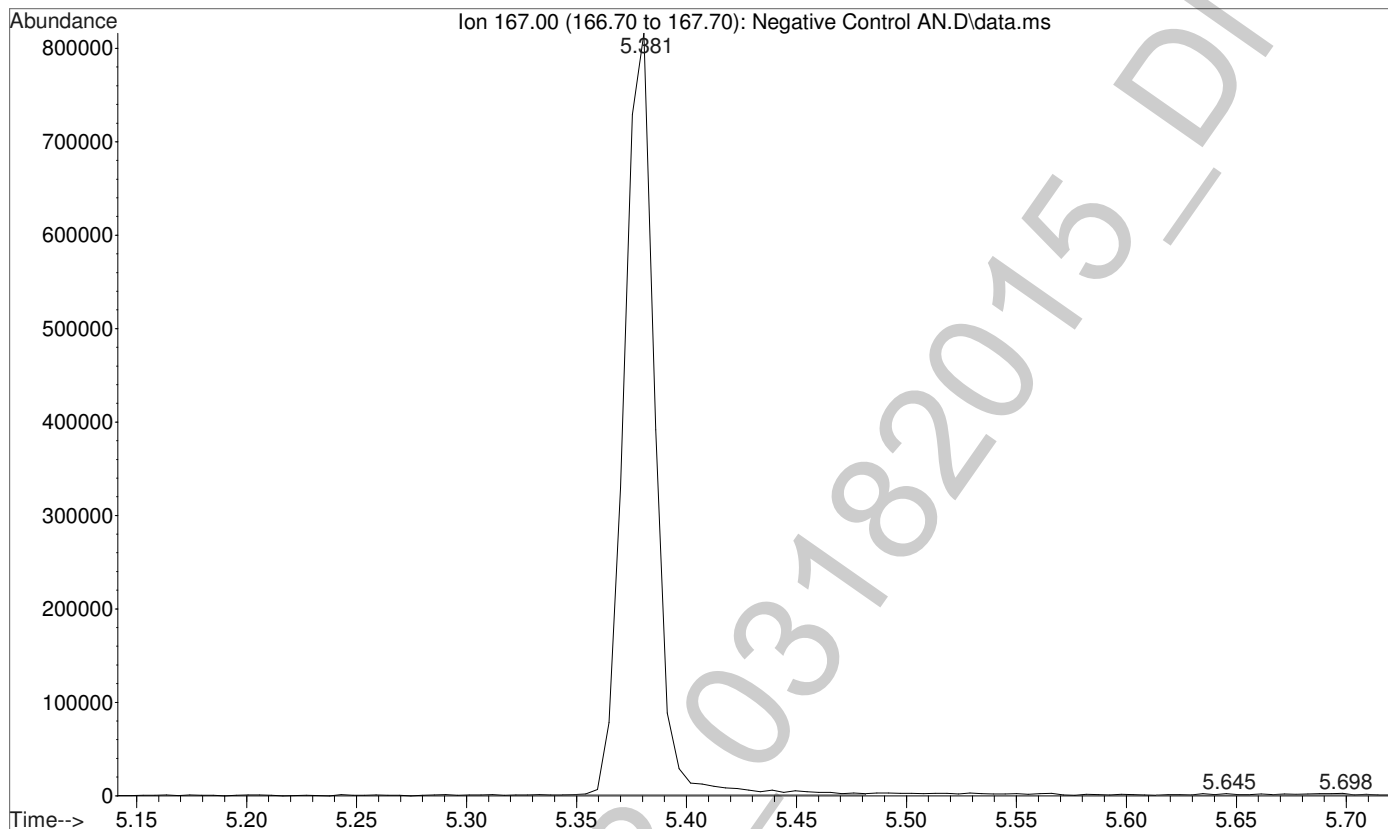
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Instrument : Probie
Sample Name: Pre-run Solvent Blank
Misc Info : CHCl3
Vial Number: 25



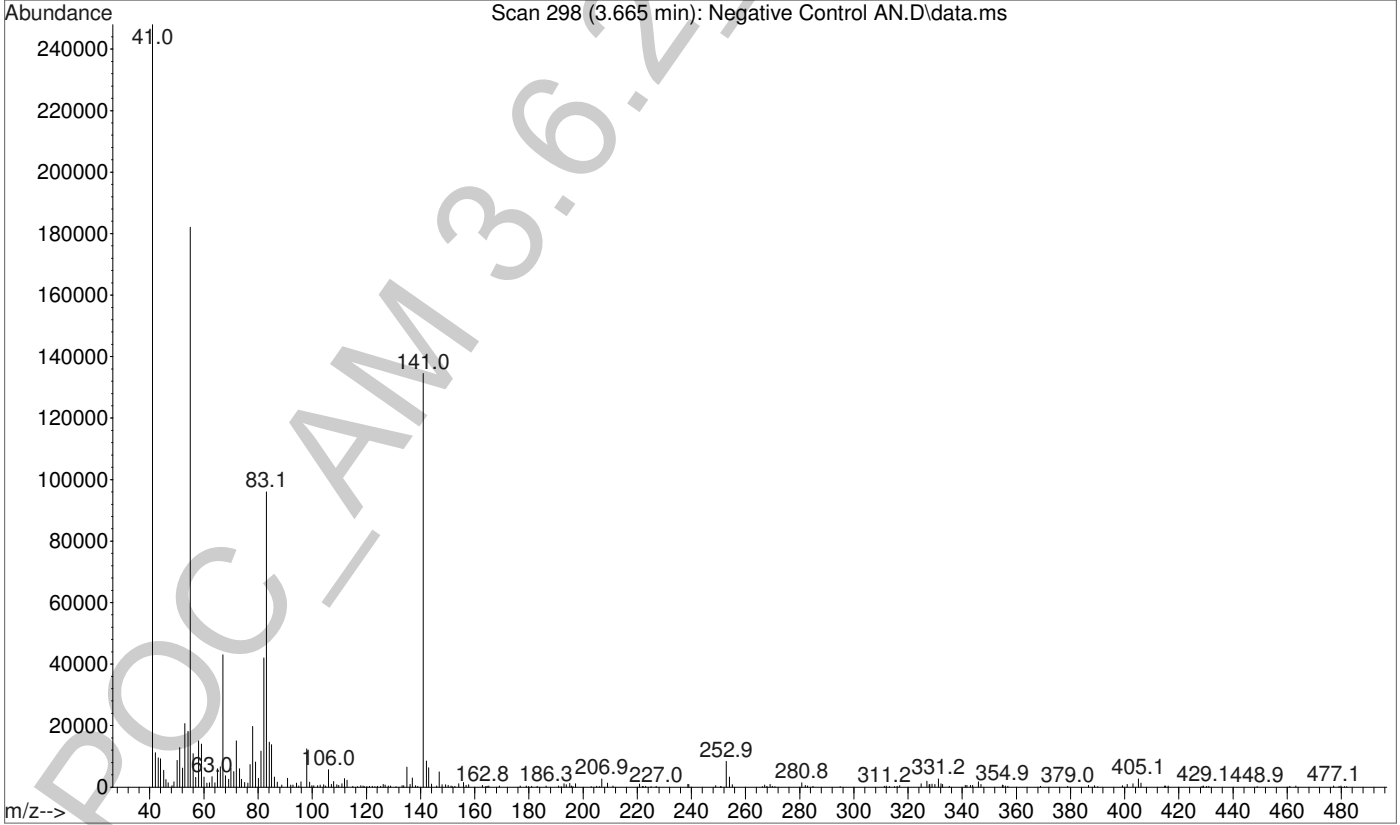
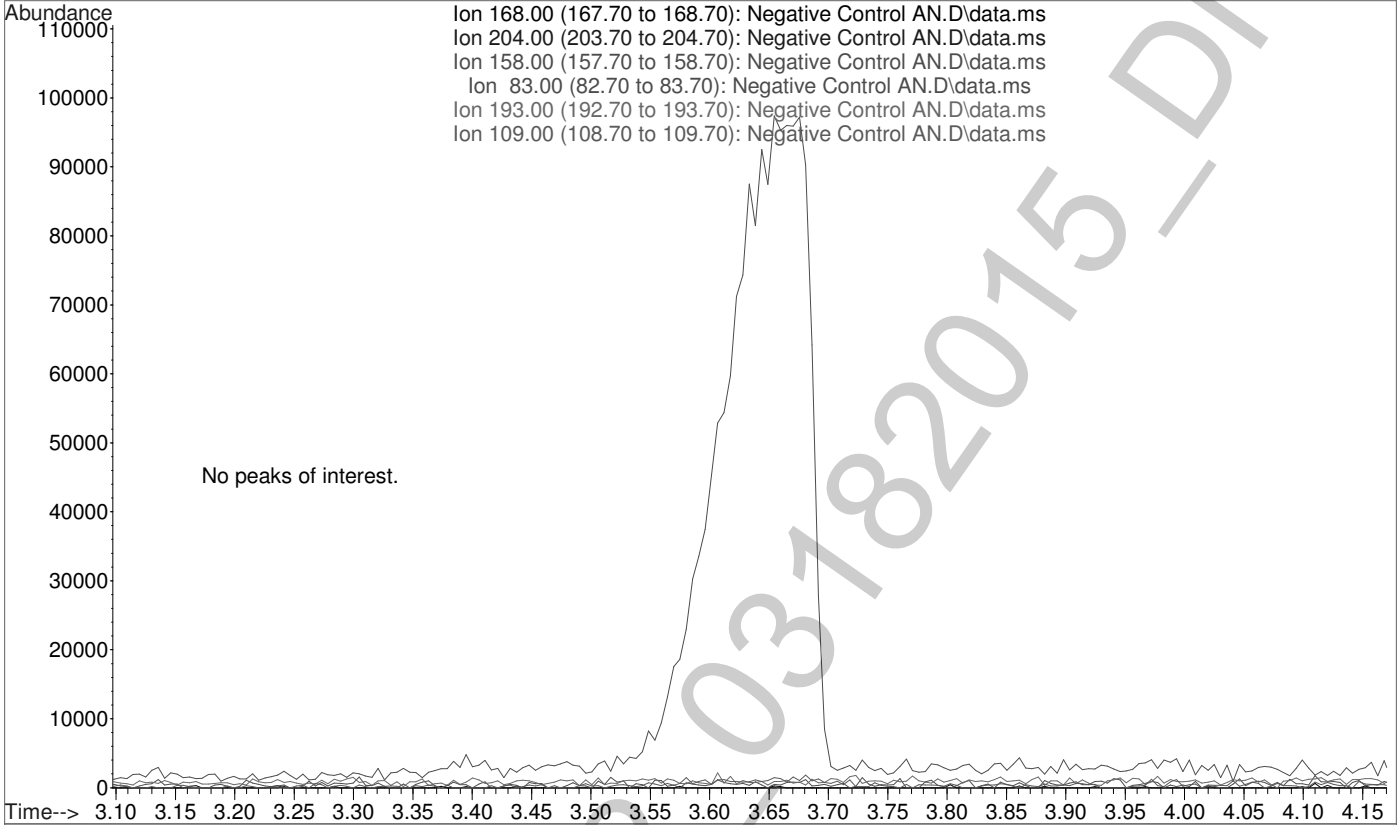
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Operator : D Downey
Acquired : 18 Mar 2015 14:37 using AcqMethod AN12282010.M
Instrument : Probie
Sample Name: Negative Control AN - UTAK Lot B0130
Misc Info : Analytical Method 3.6.2
Vial Number: 1



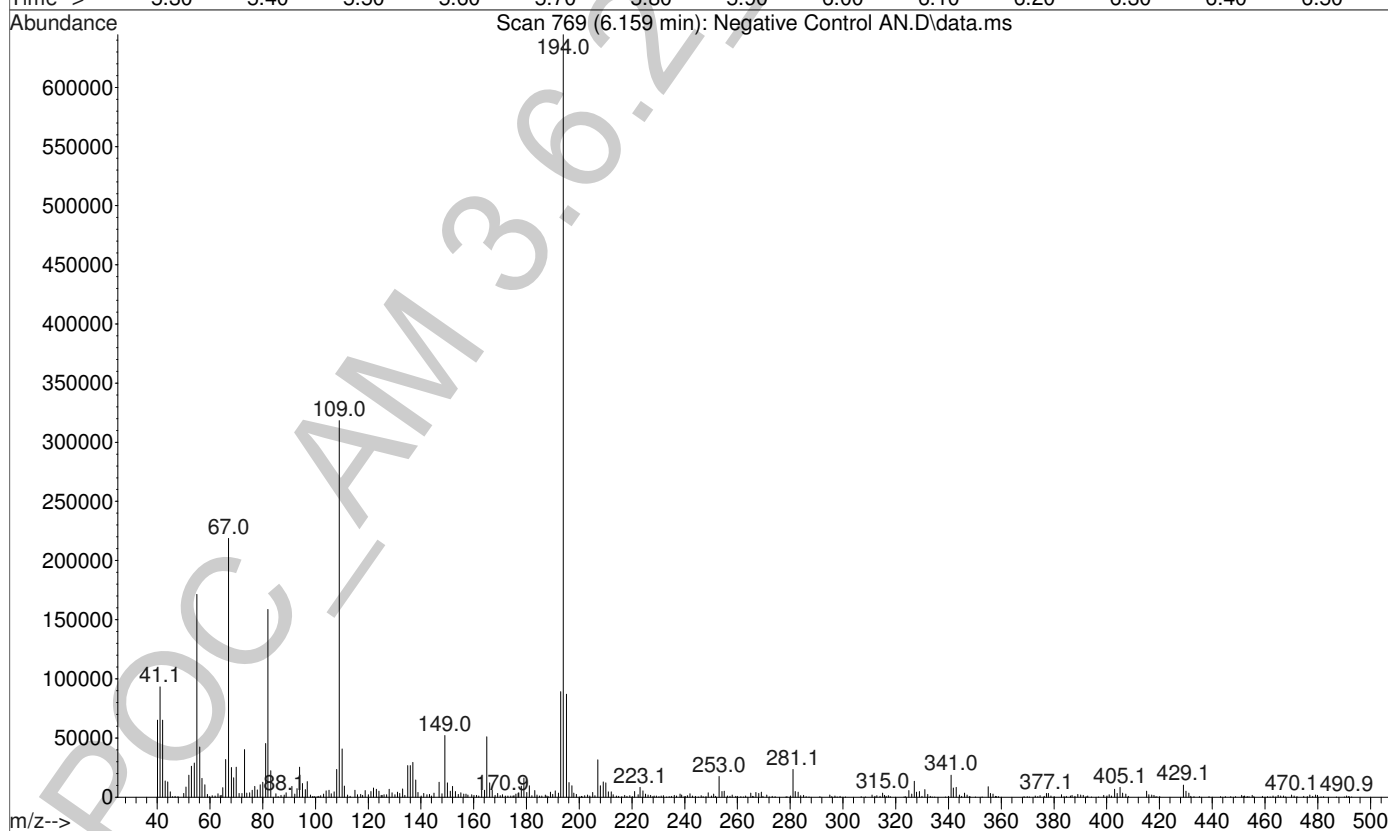
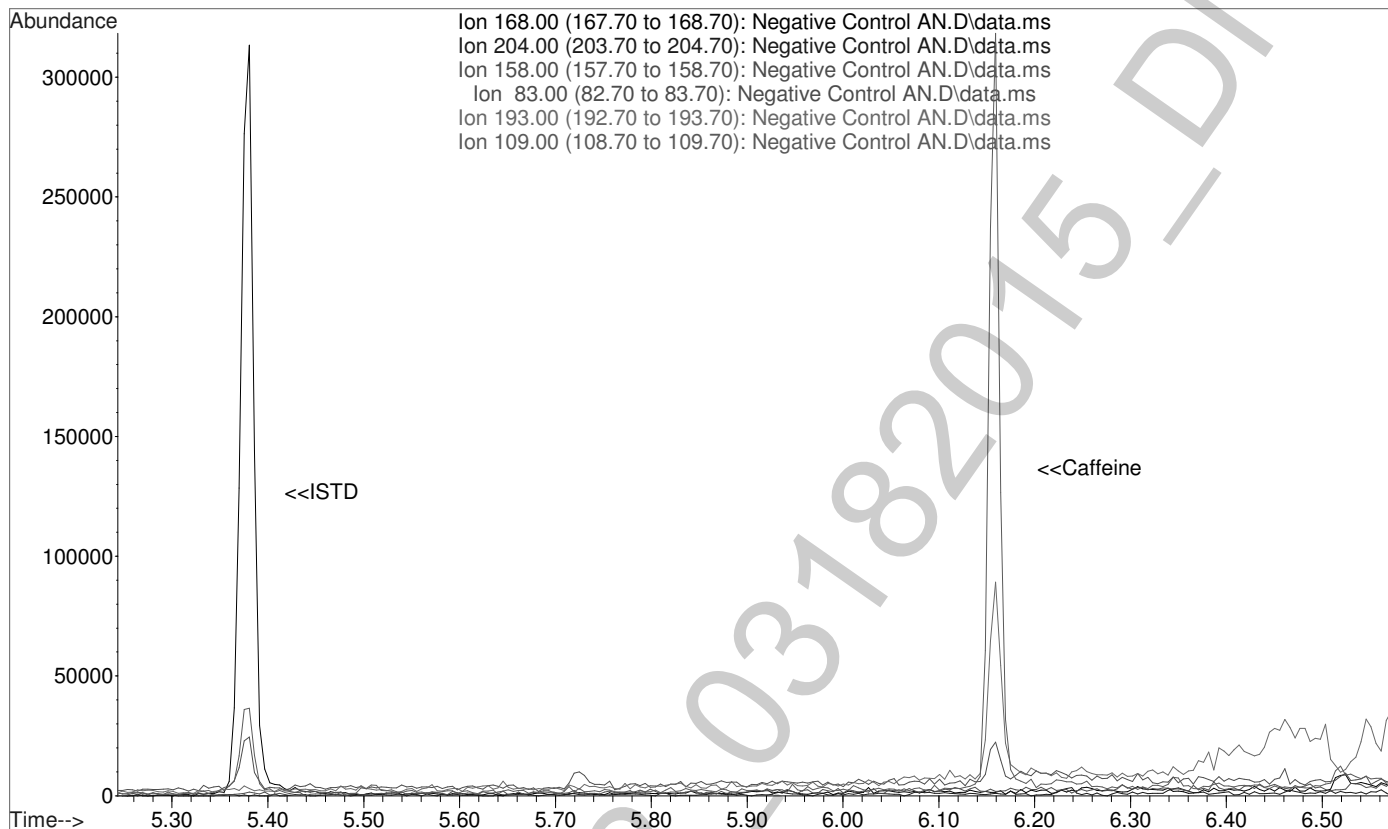
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Sample Name: Negative Control AN - UTAK Lot B0130
Misc Info : Analytical Method 3.6.2
Vial Number: 1



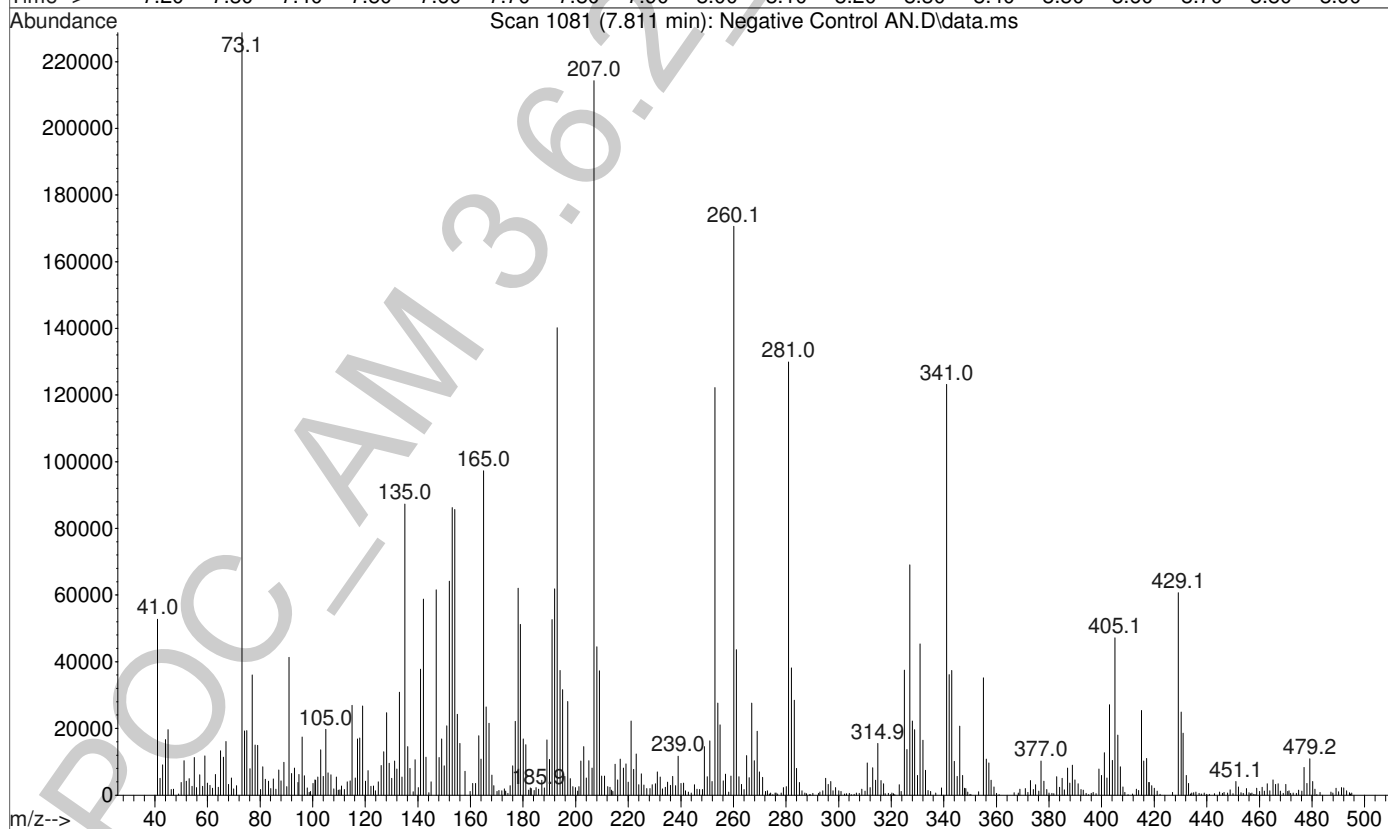
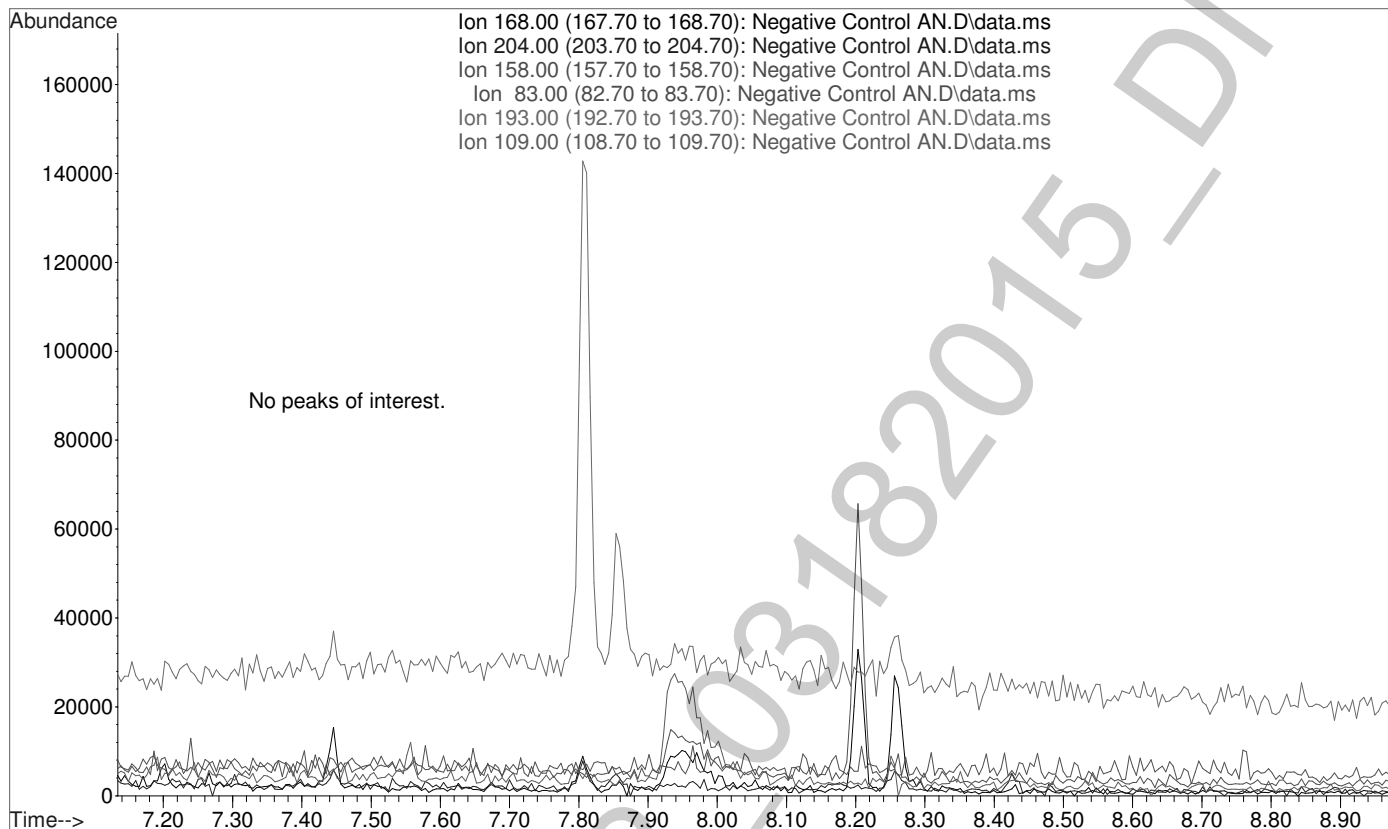
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Instrument : Probie
Sample Name: Negative Control AN - UTAK Lot B0130
Misc Info : Analytical Method 3.6.2
Vial Number: 1



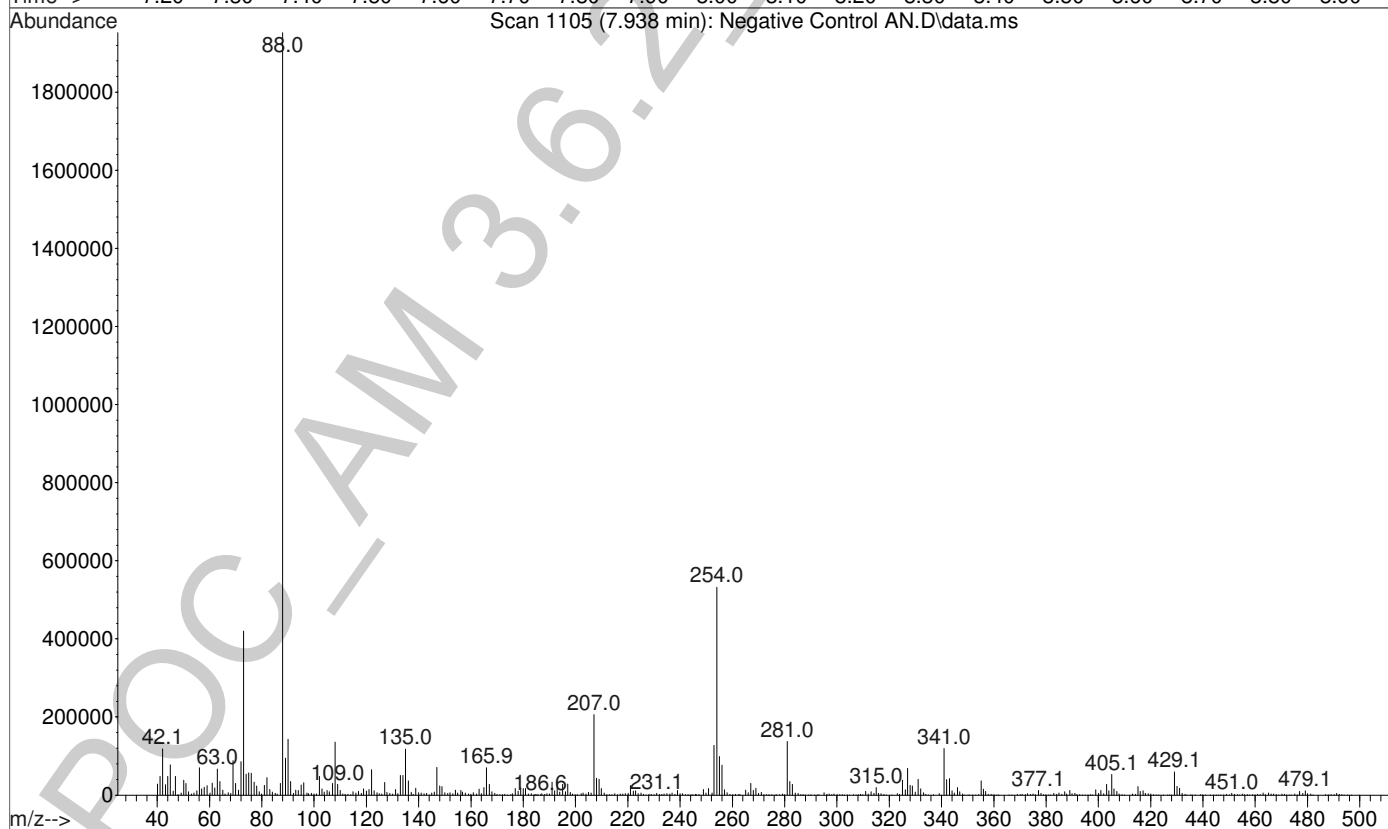
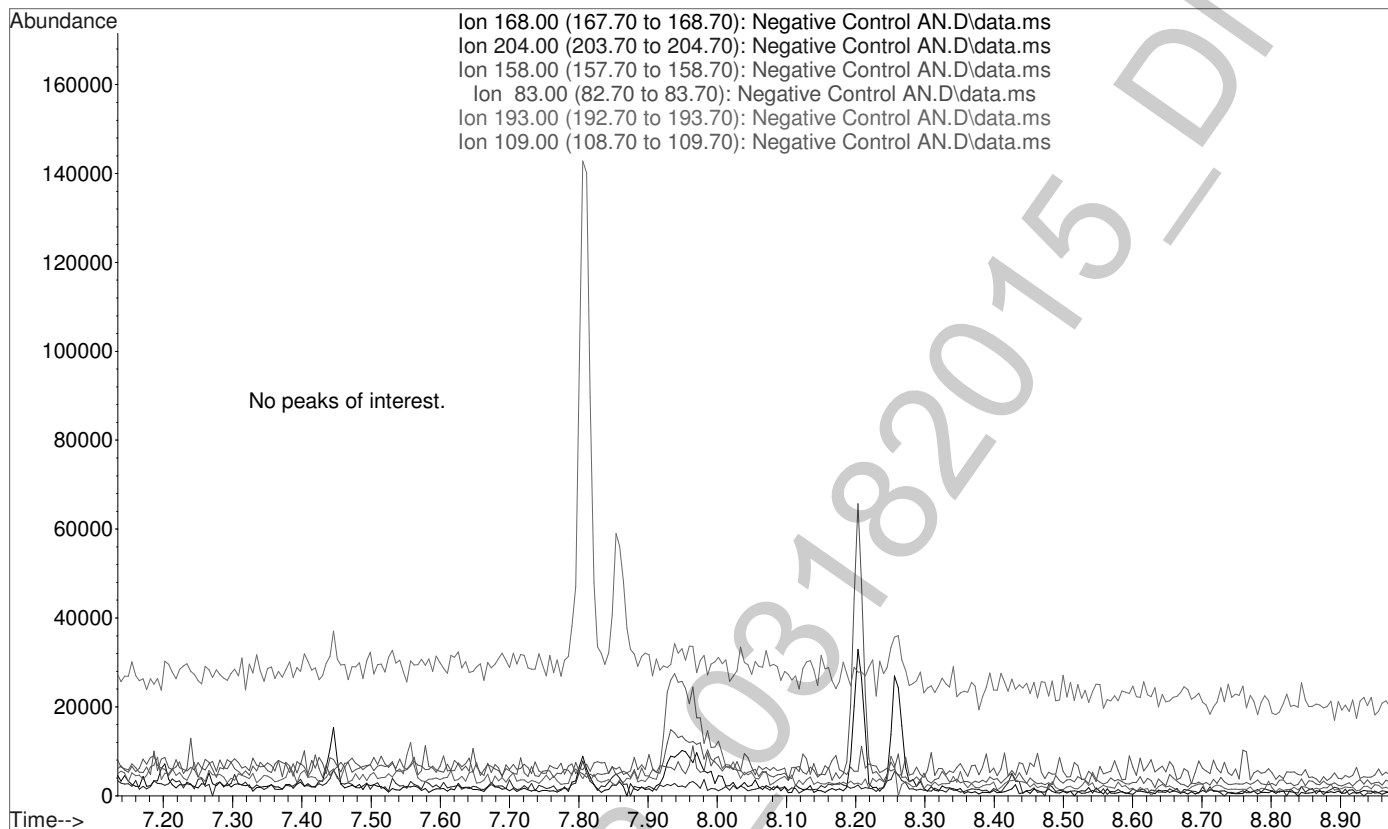
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Acquired : 18 Mar 2015 14:37 using AcqMethod AN12282010.M
Instrument : Probie
Sample Name: Negative Control AN - UTAK Lot B0130
Misc Info : Analytical Method 3.6.2
Vial Number: 1



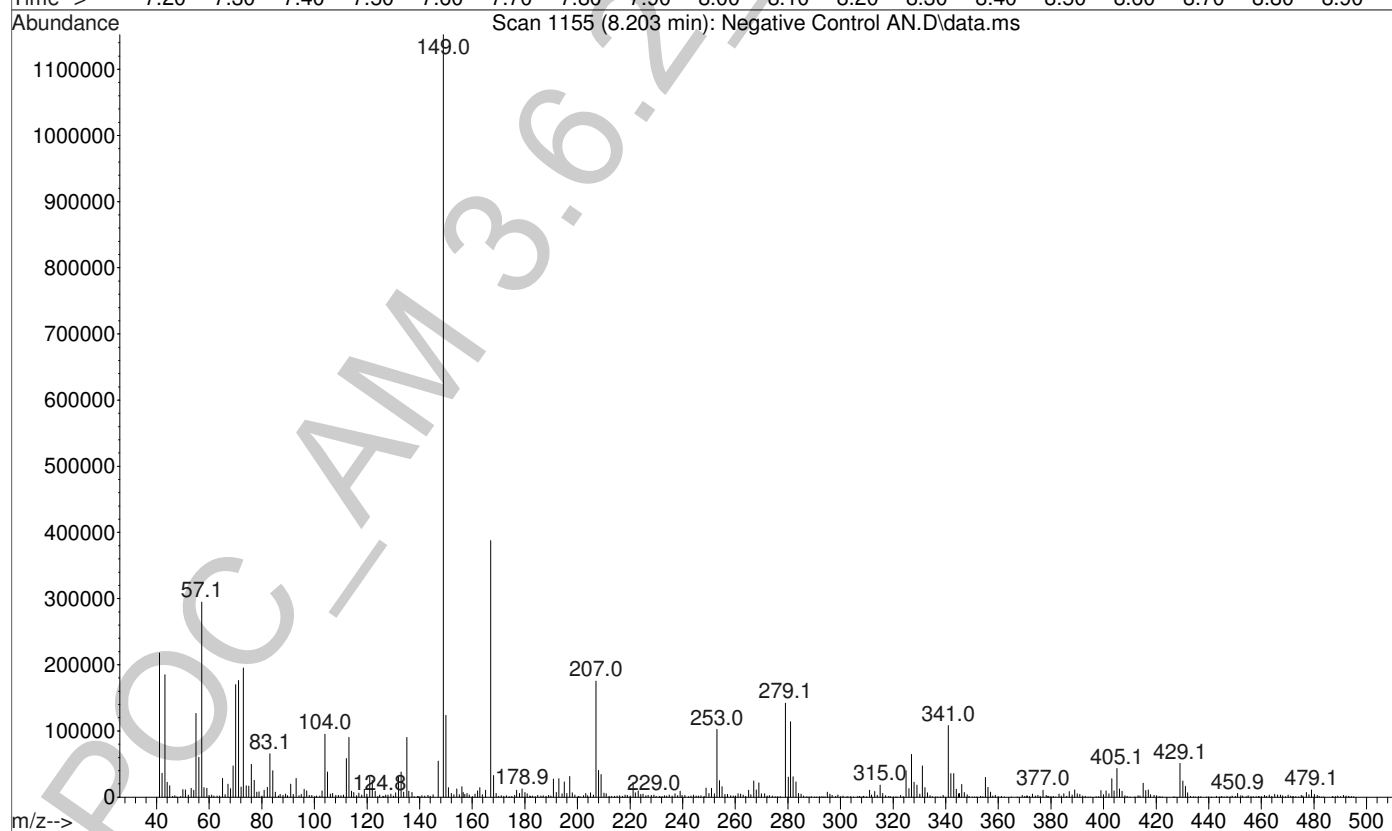
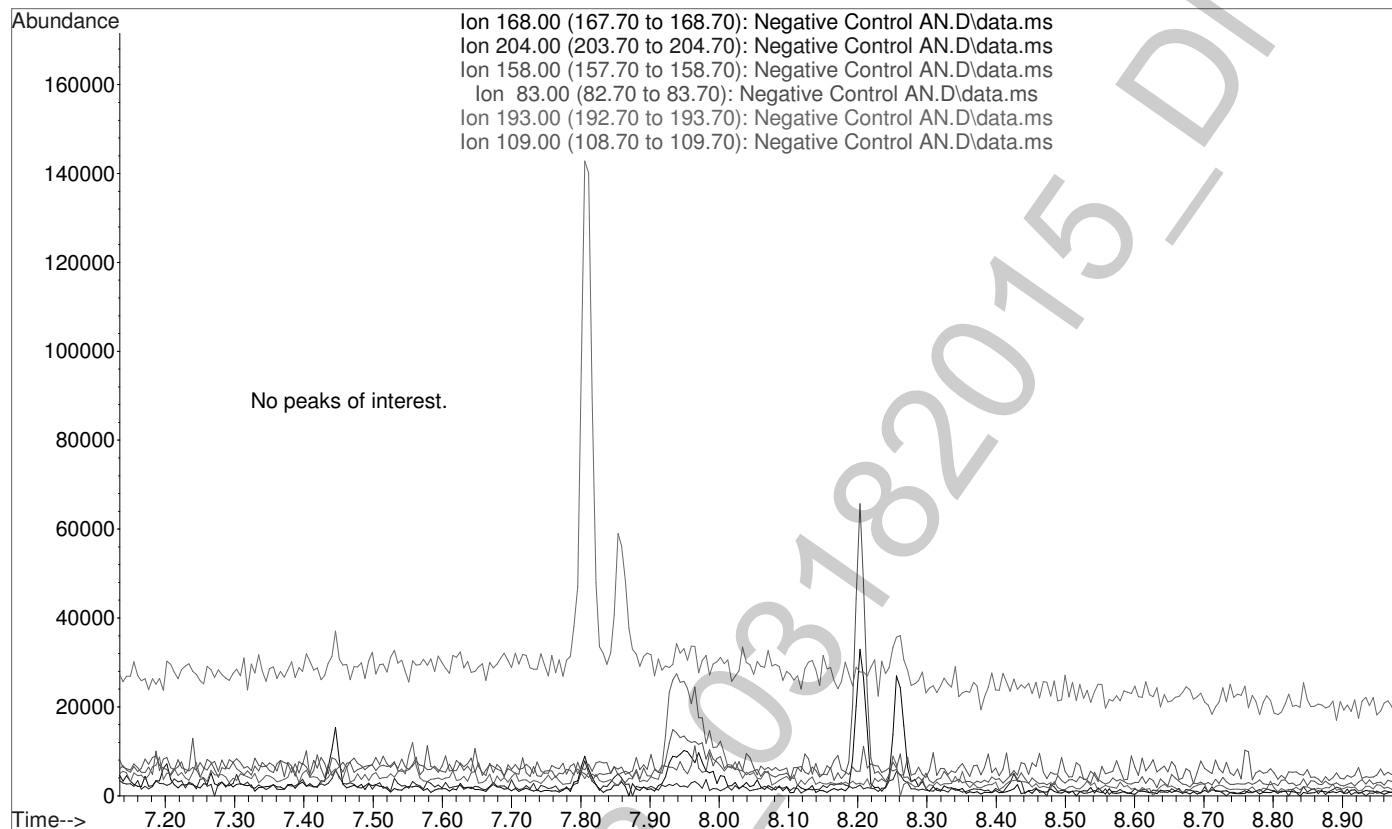
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Instrument : Probie
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Misc Info : Analytical Method 3.6.2
Vial Number: 1



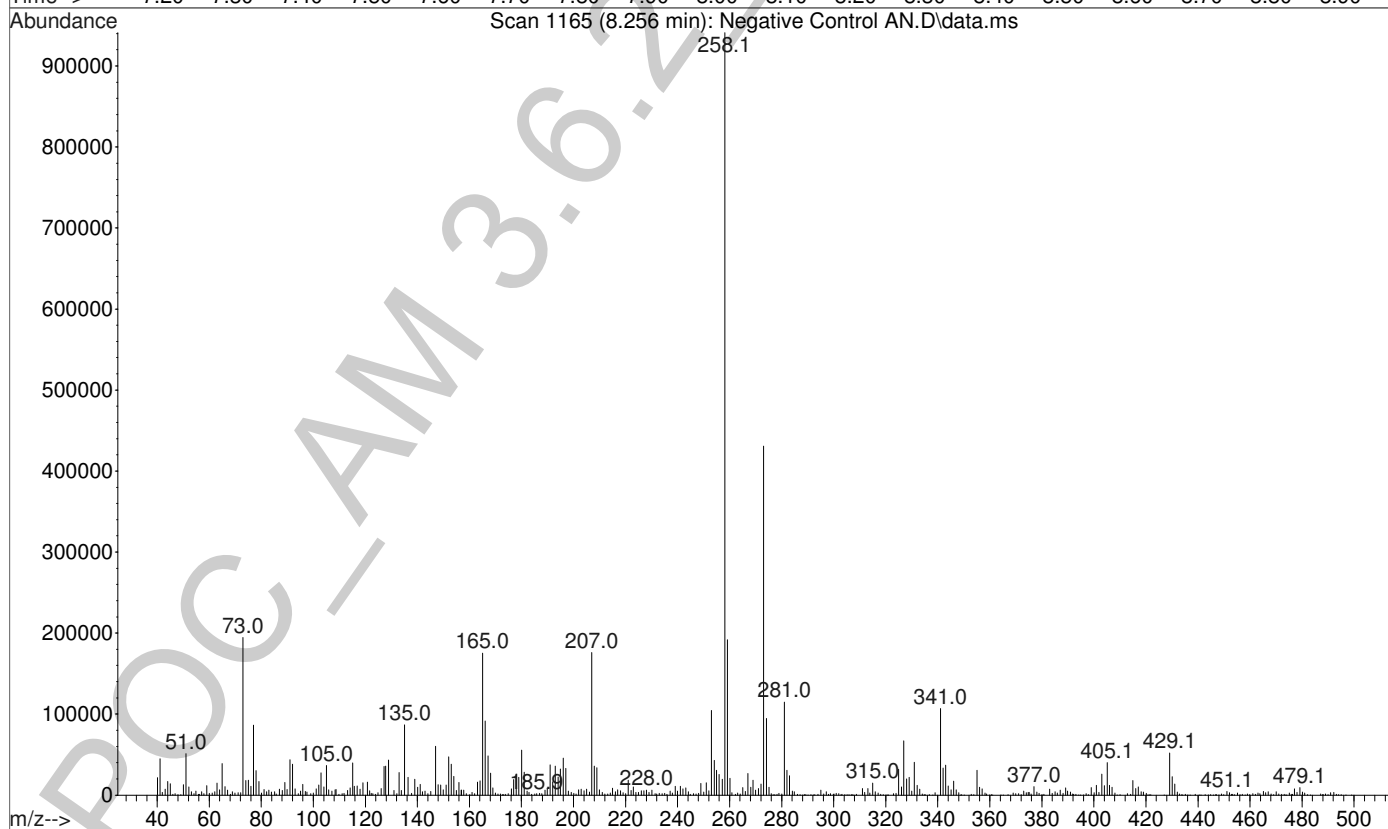
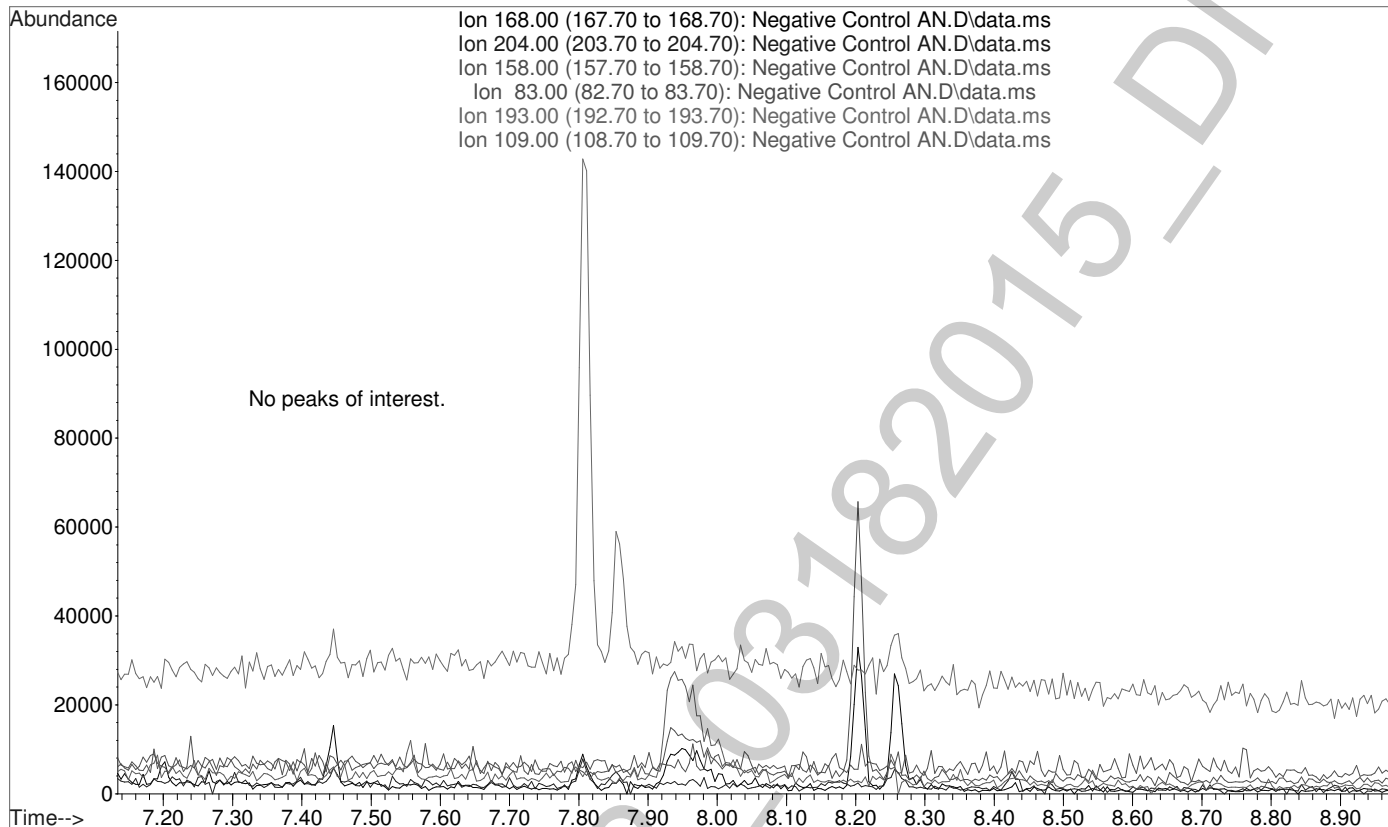
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Instrument : Probie
Sample Name: Negative Control AN - UTAK Lot B0130
Misc Info : Analytical Method 3.6.2
Vial Number: 1



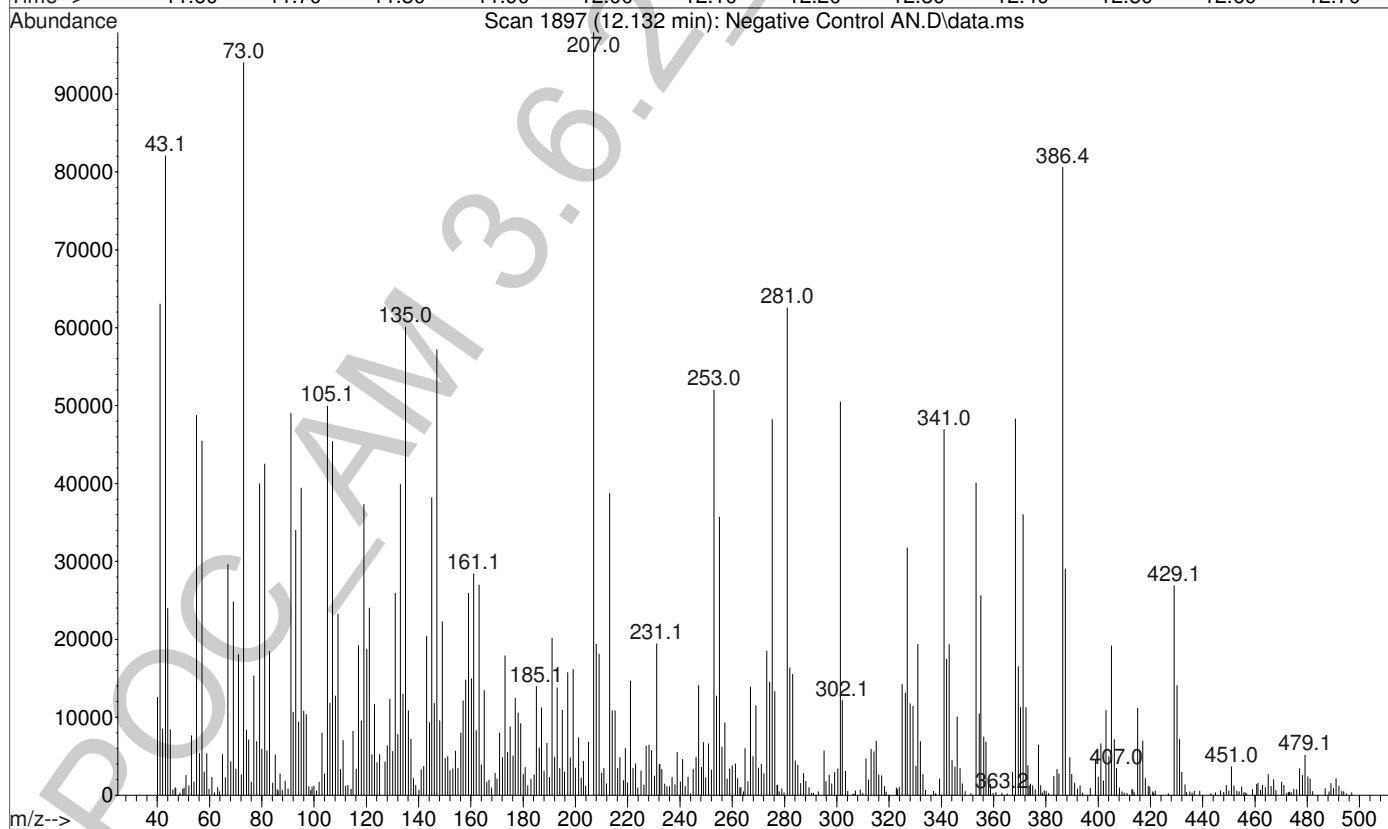
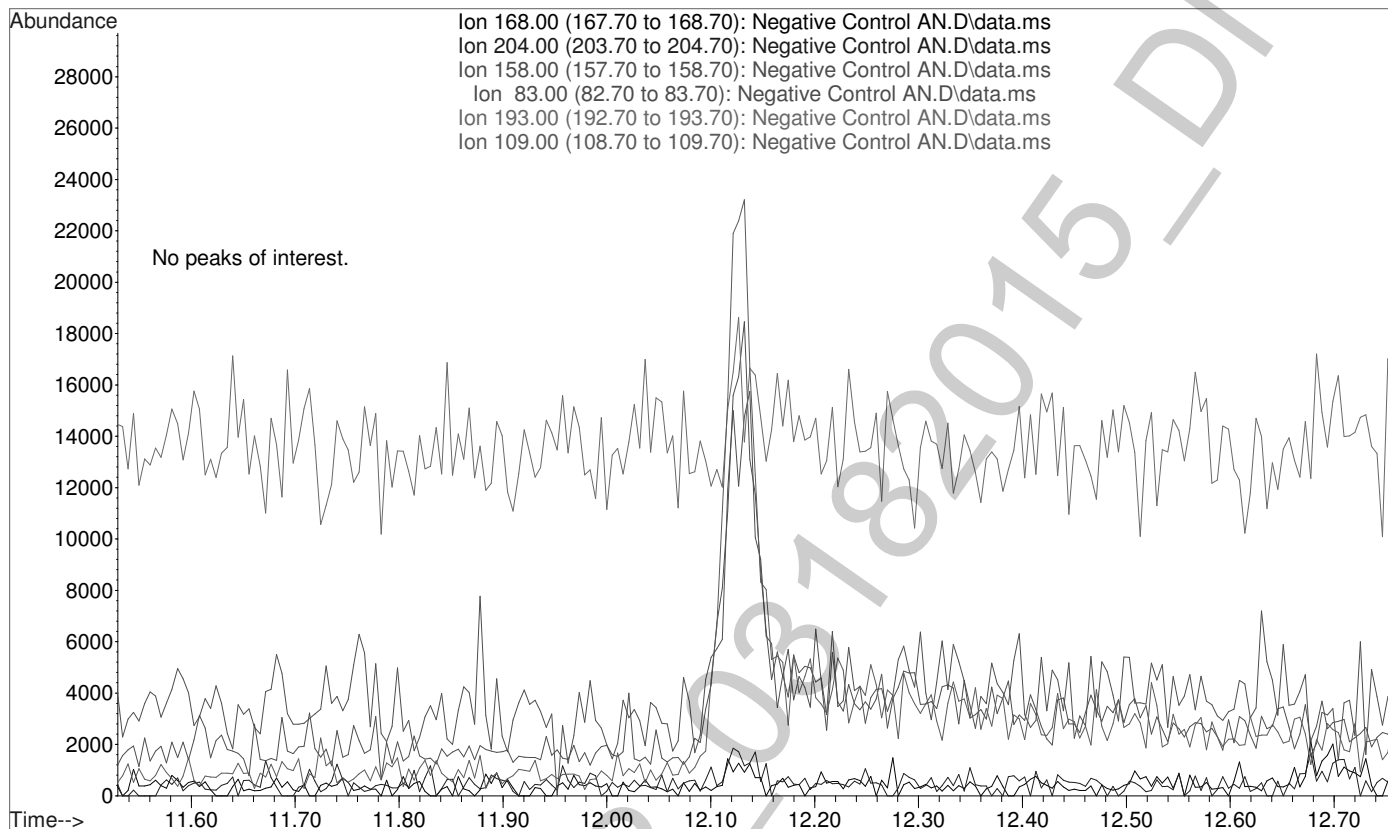
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Instrument : Probie
Sample Name: Negative Control AN - UTAK Lot B0130
Misc Info : Analytical Method 3.6.2
Vial Number: 1



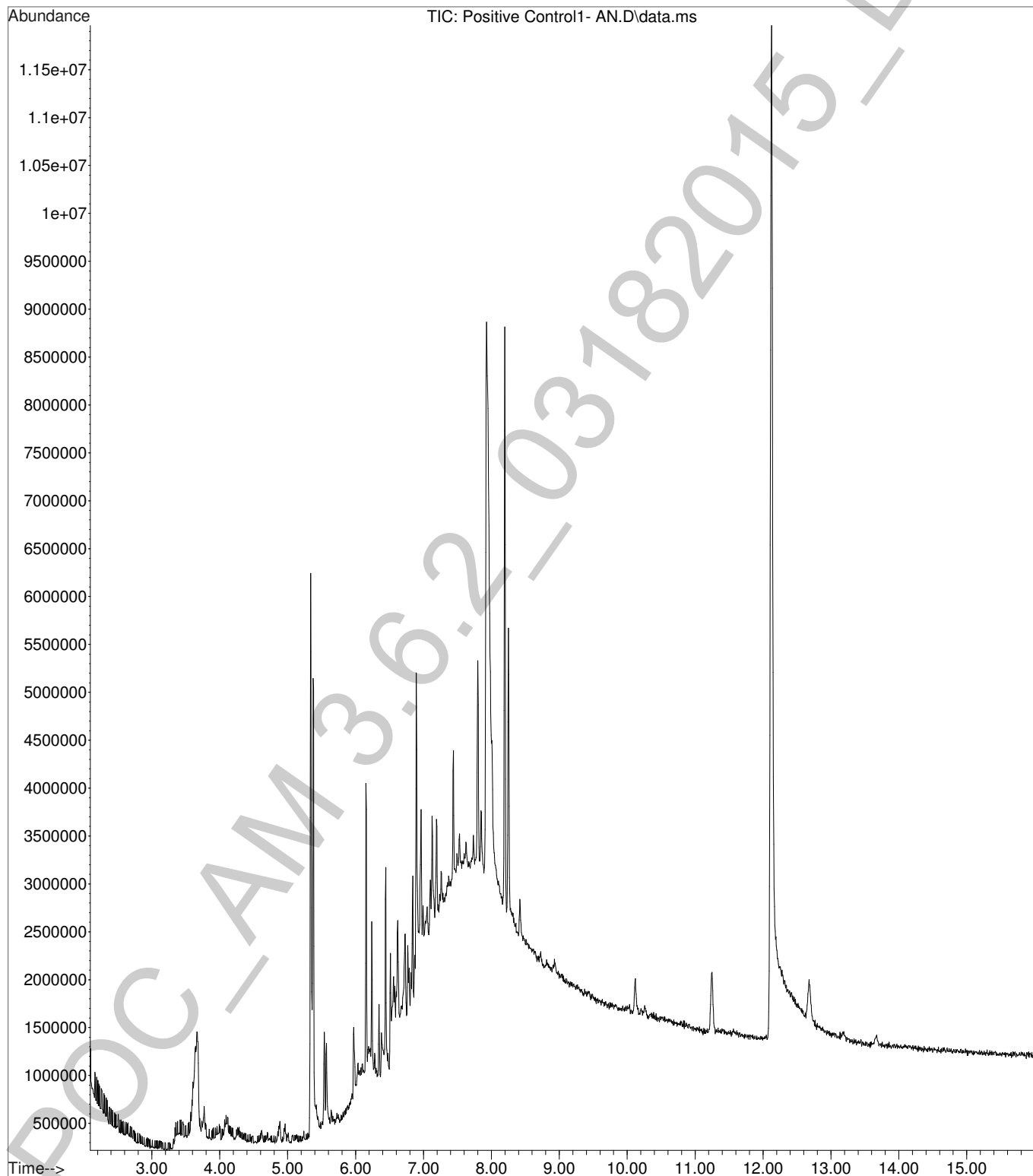
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Sample Name: Negative Control AN - UTAK Lot B0130
Misc Info : Analytical Method 3.6.2
Vial Number: 1



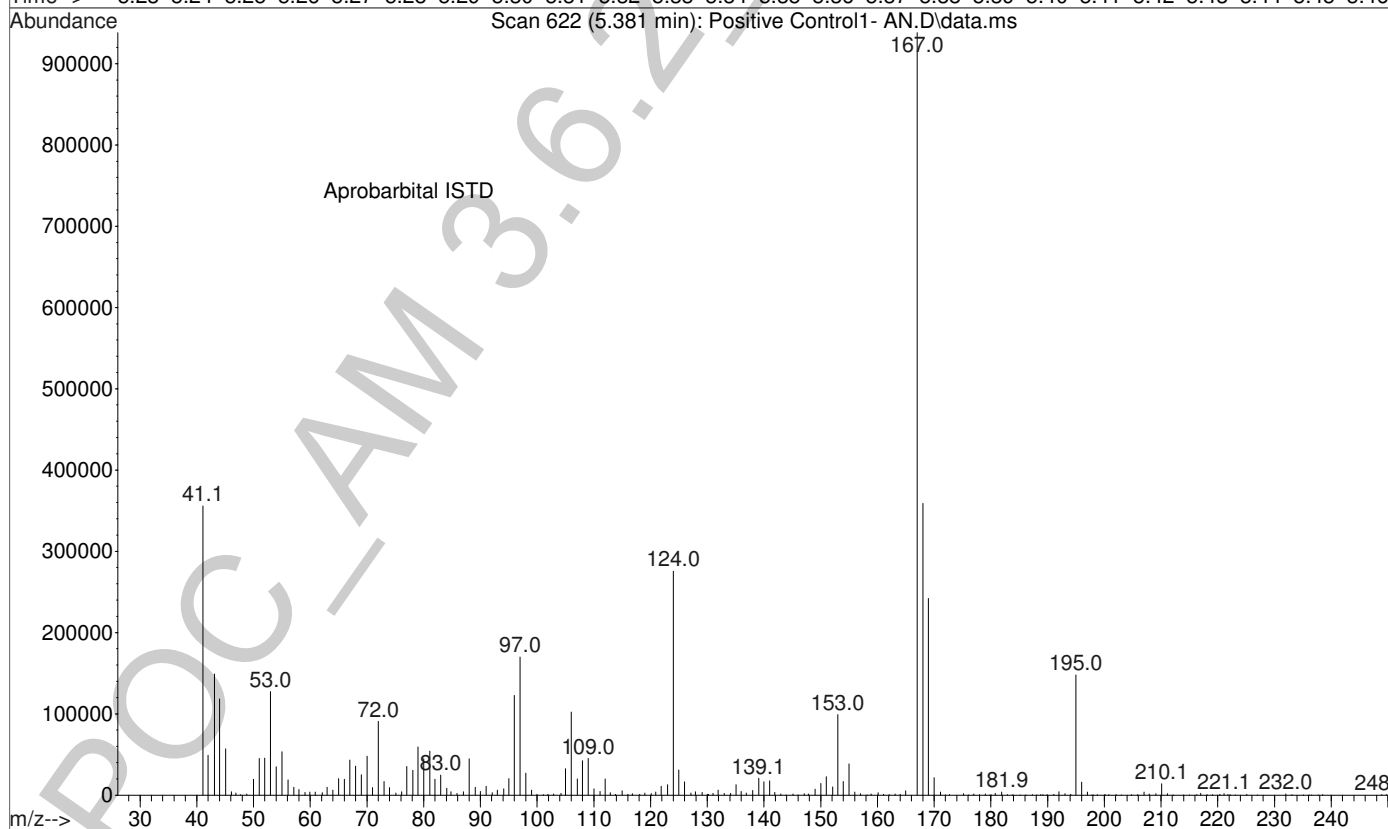
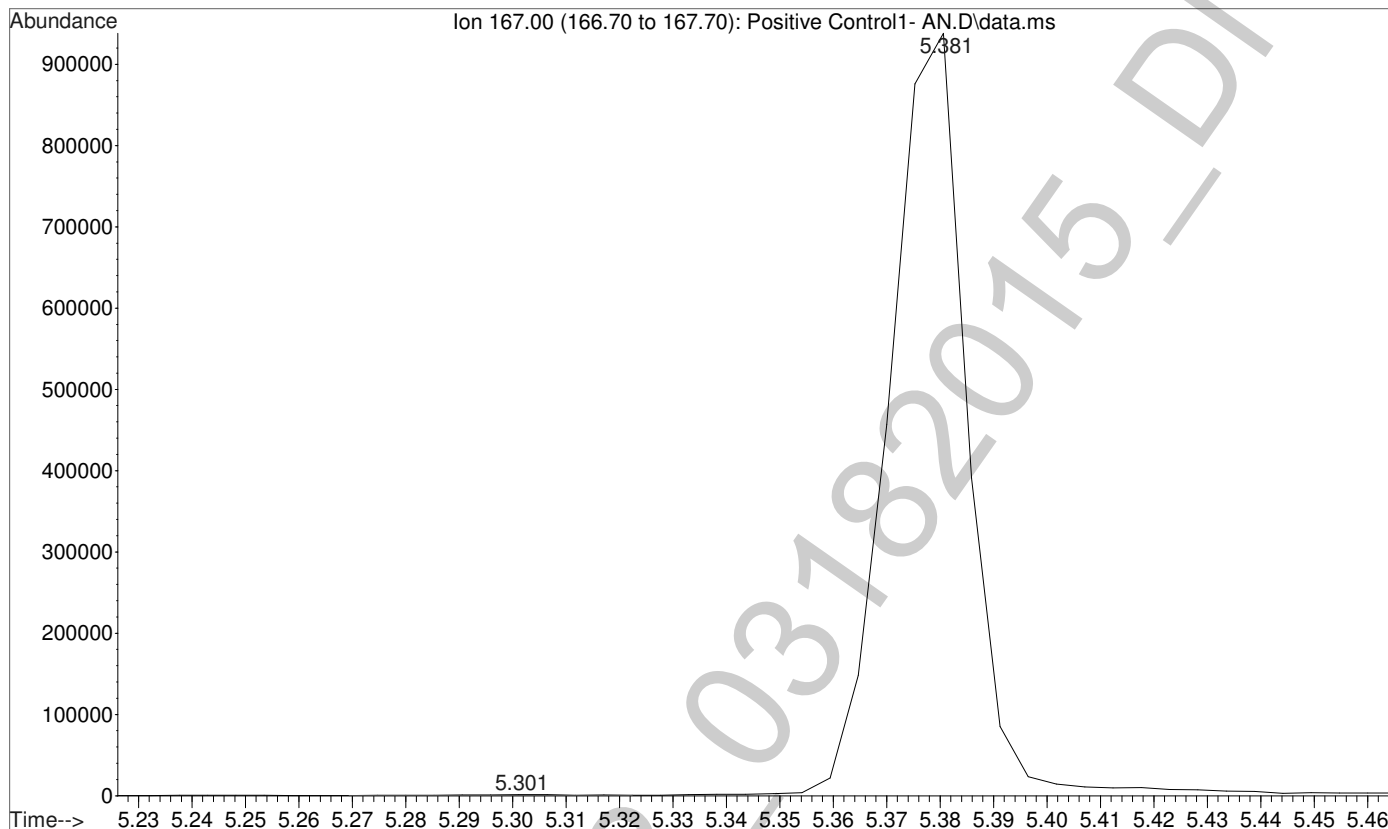
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Acquired : 18 Mar 2015 14:37 using AcqMethod AN12282010.M
Instrument : Probie
Sample Name: Negative Control AN - UTAK Lot B0130
Misc Info : Analytical Method 3.6.2
Vial Number: 1



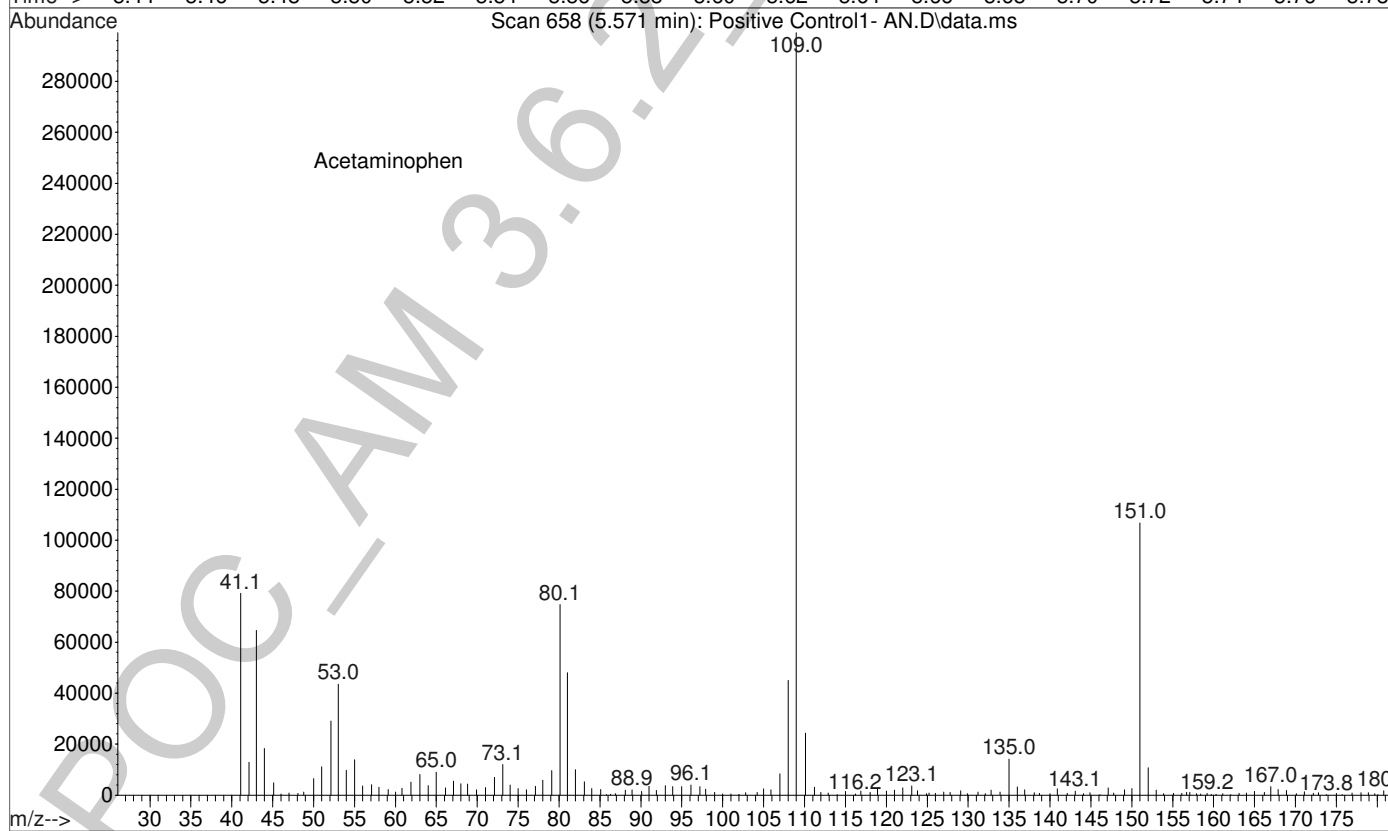
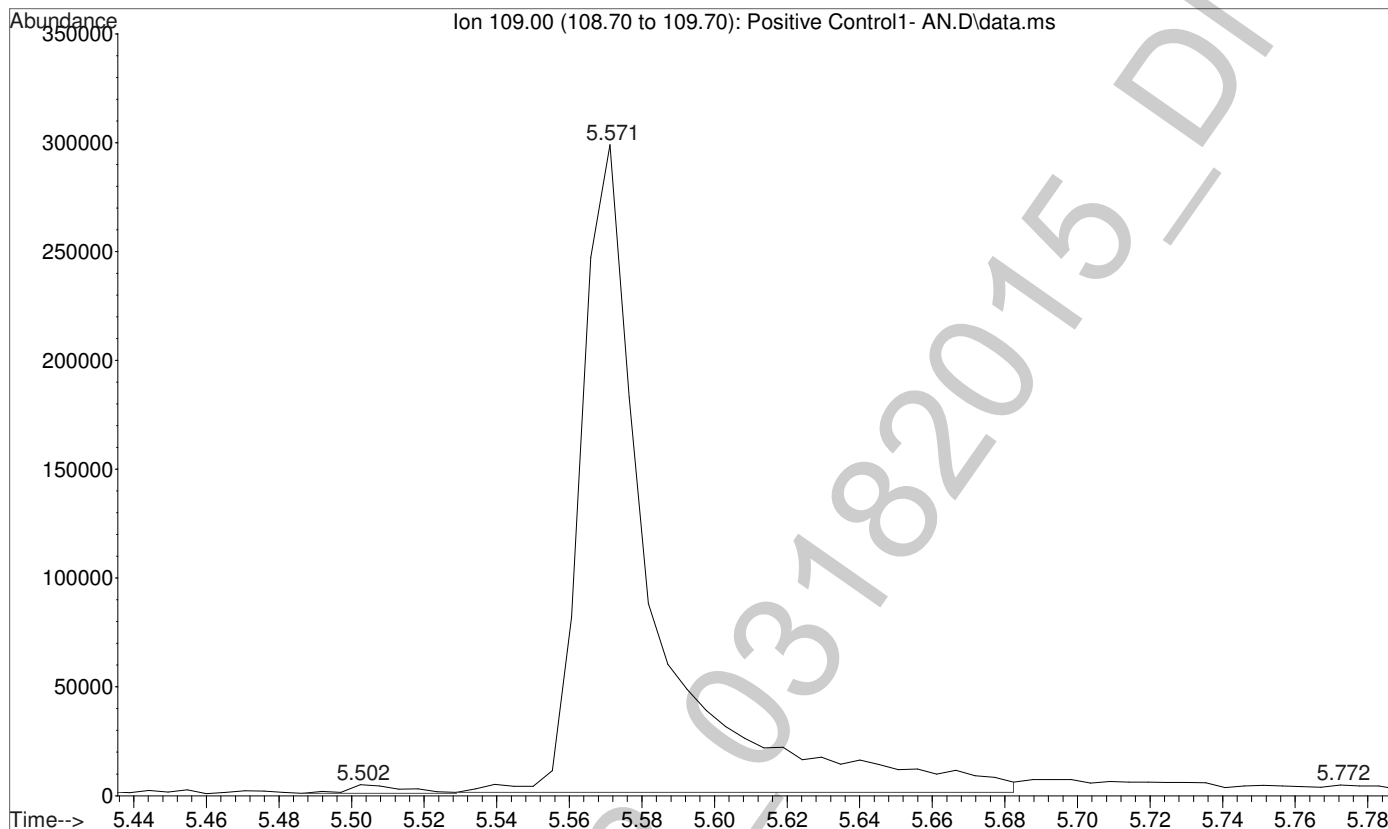
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Instrument : Probie
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Misc Info : Analytical Method 3.6.2
Vial Number: 2



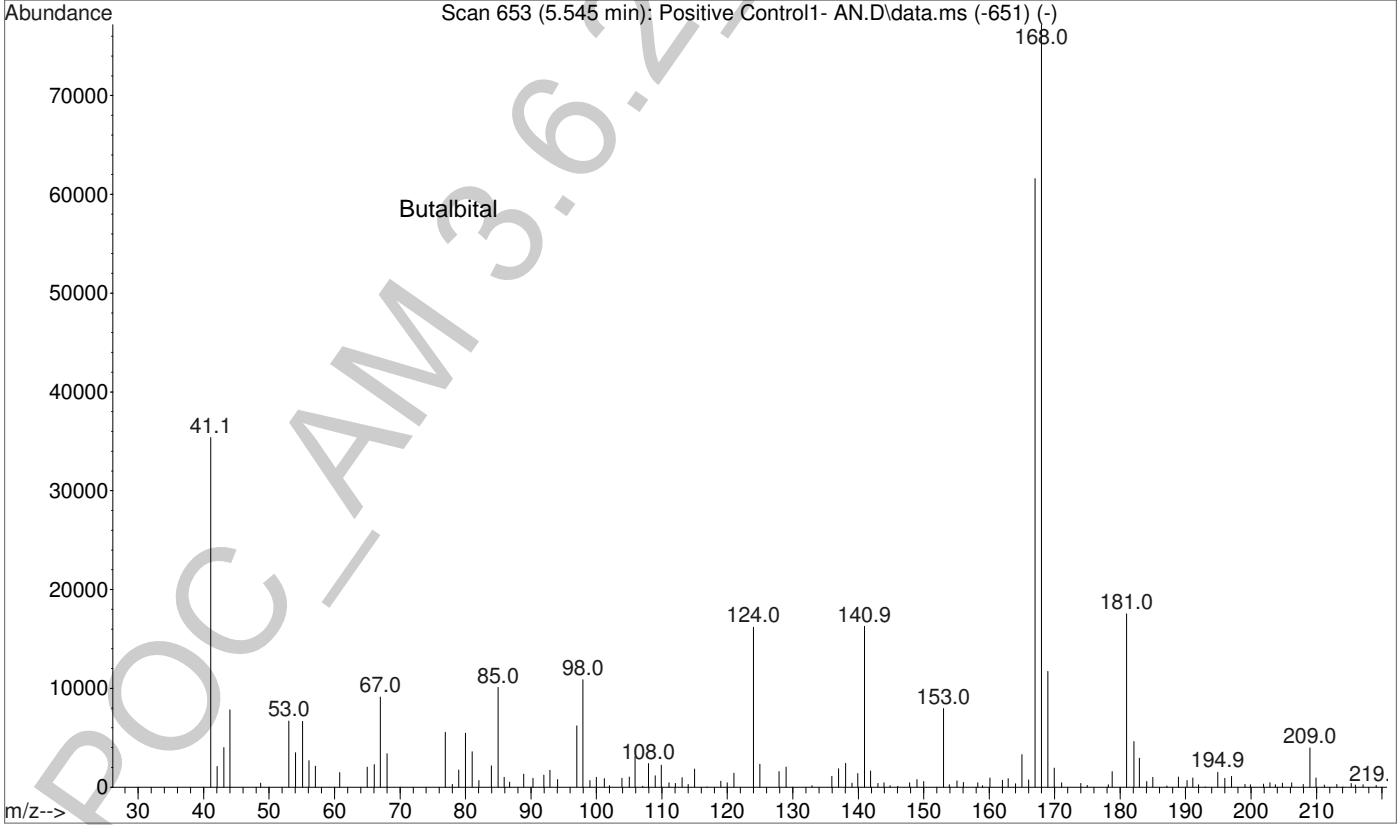
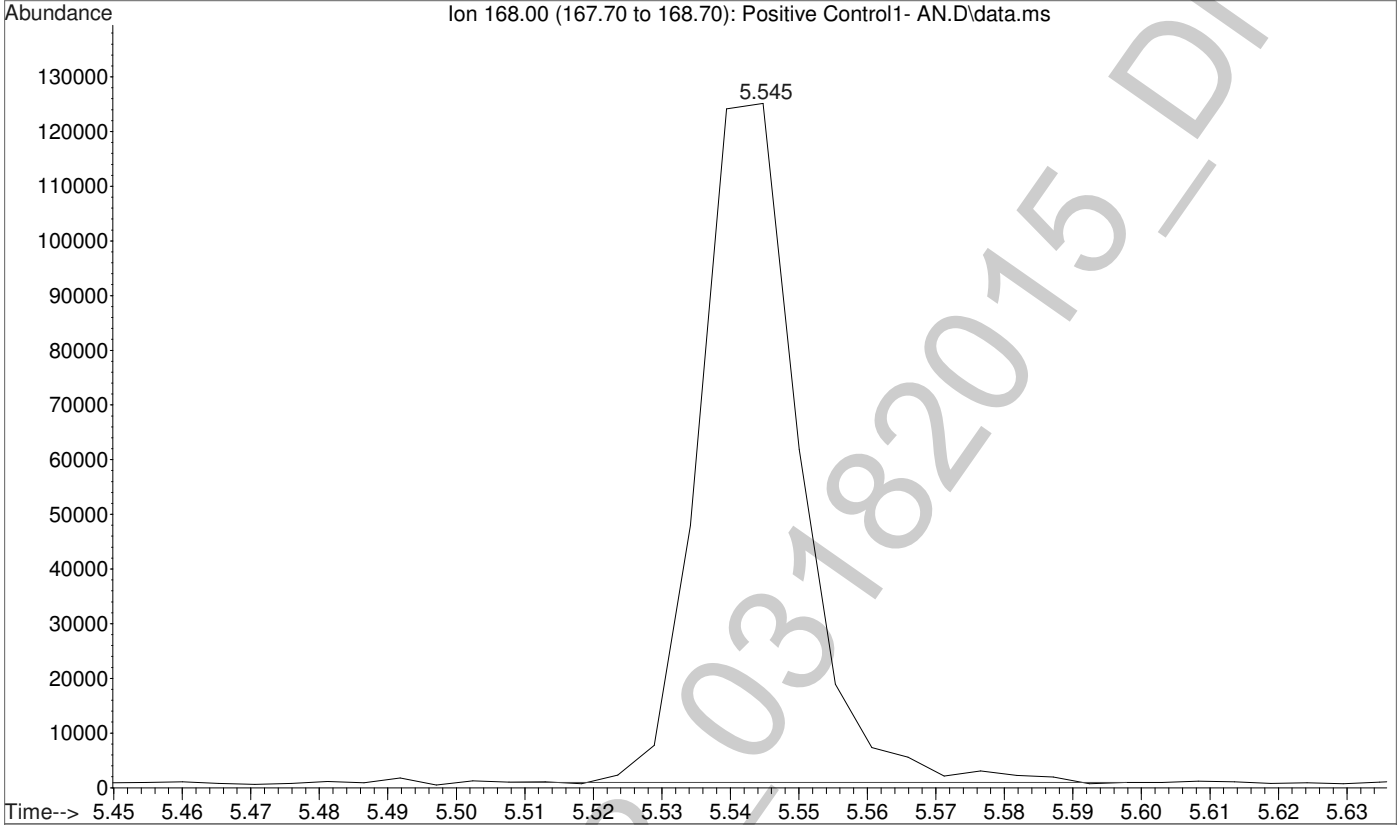
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Instrument : Probie
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Misc Info : Analytical Method 3.6.2
Vial Number: 2



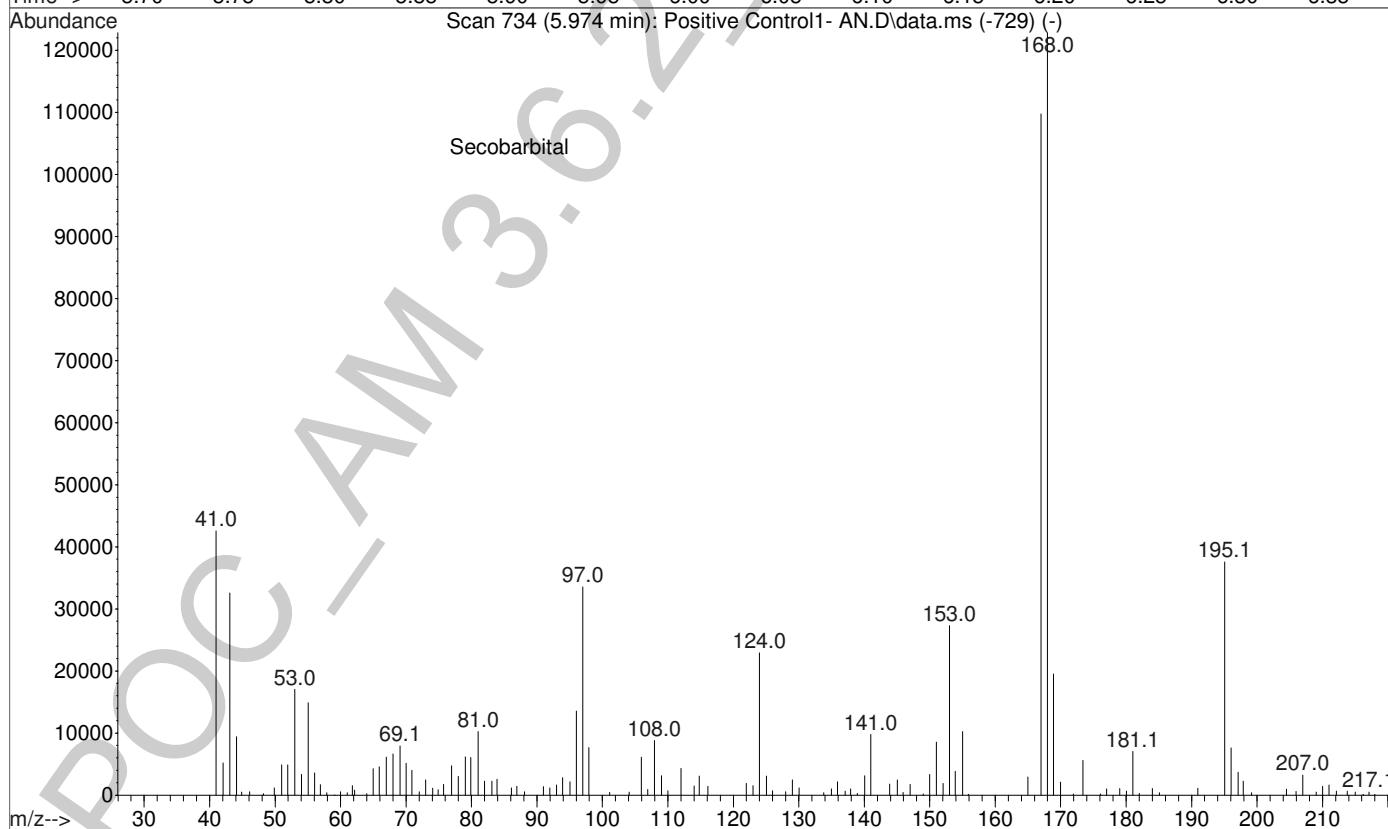
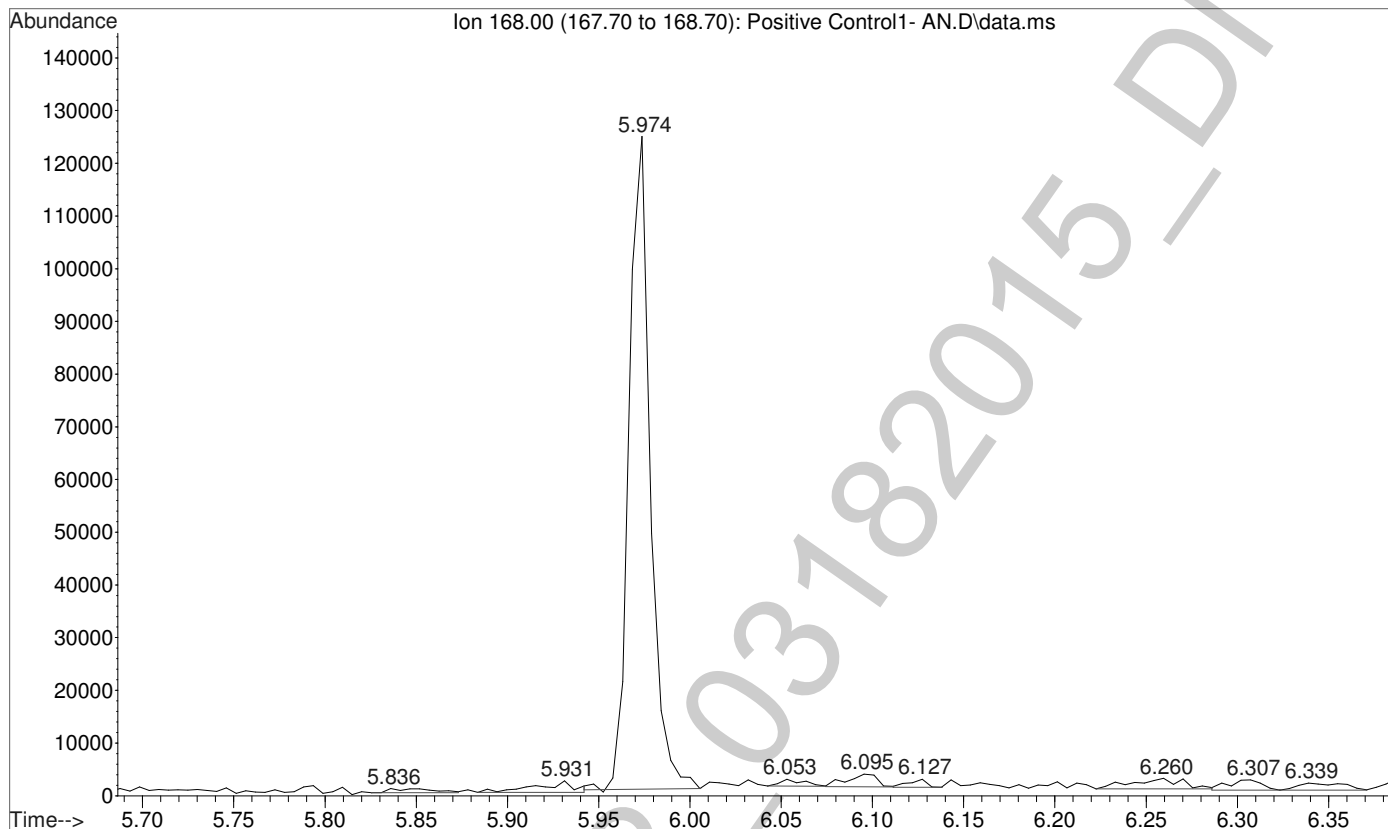
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Instrument : Probie
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Misc Info : Analytical Method 3.6.2
Vial Number: 2



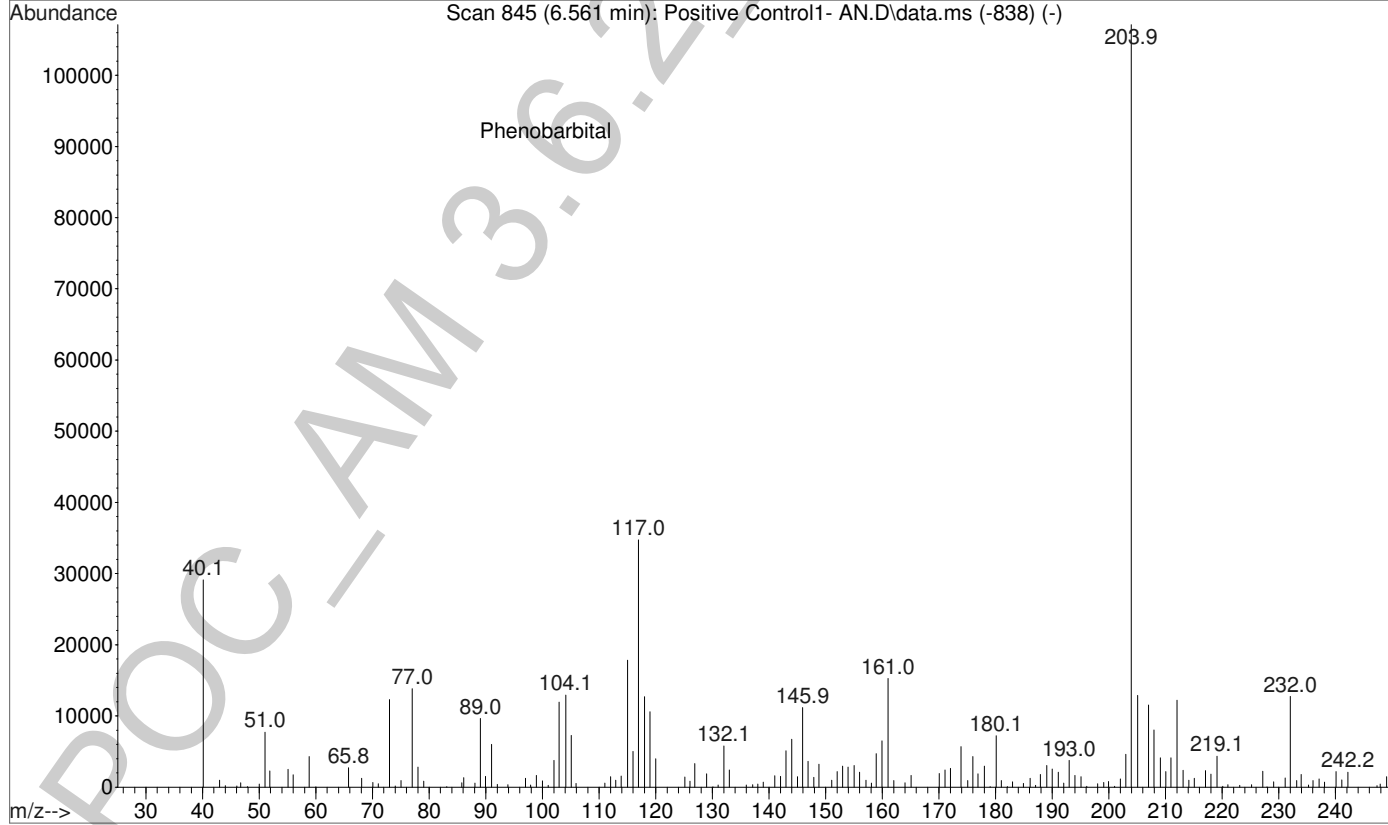
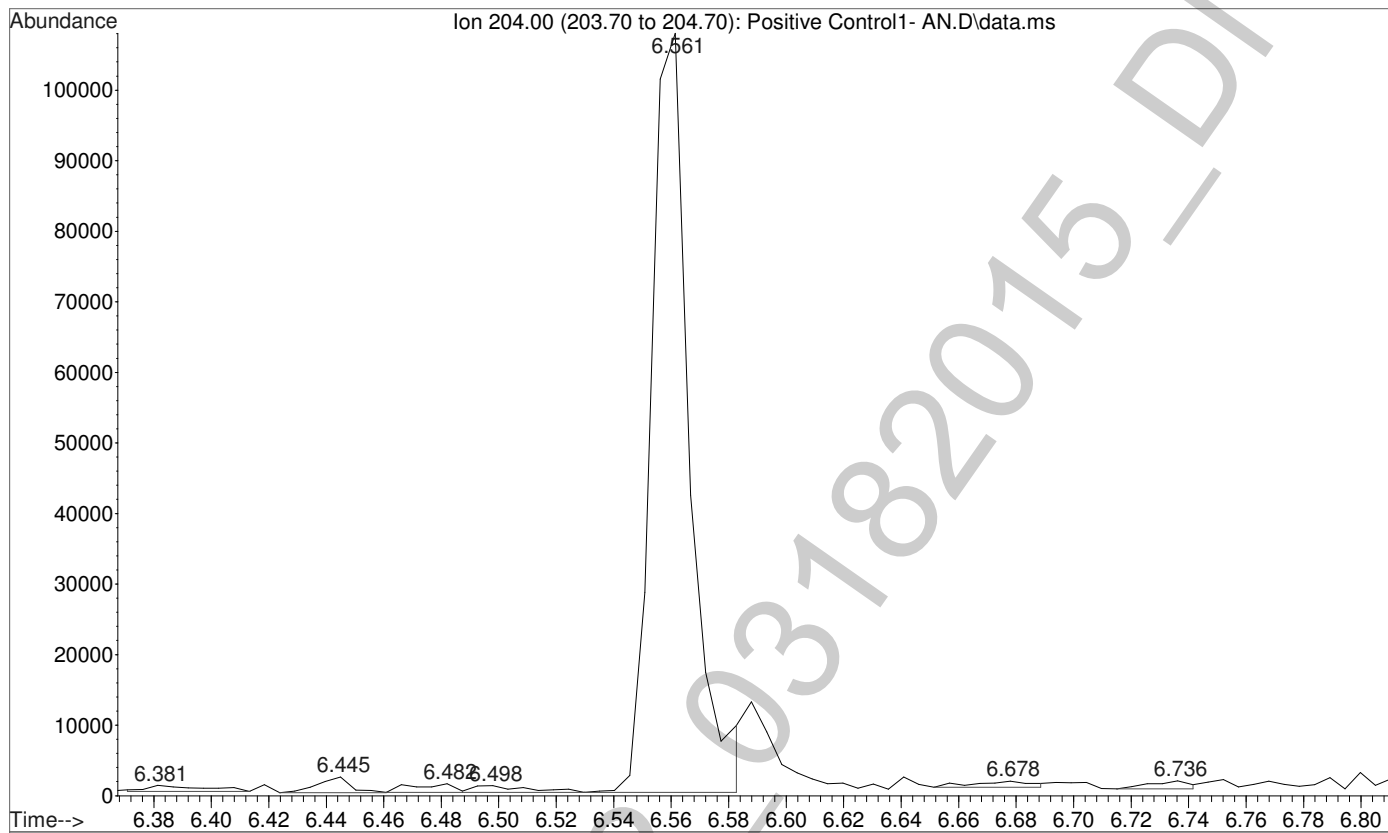
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Instrument : Probie
Sample Name: Positive Control1 AN
Misc Info : Analytical Method 3.6.2
Vial Number: 2



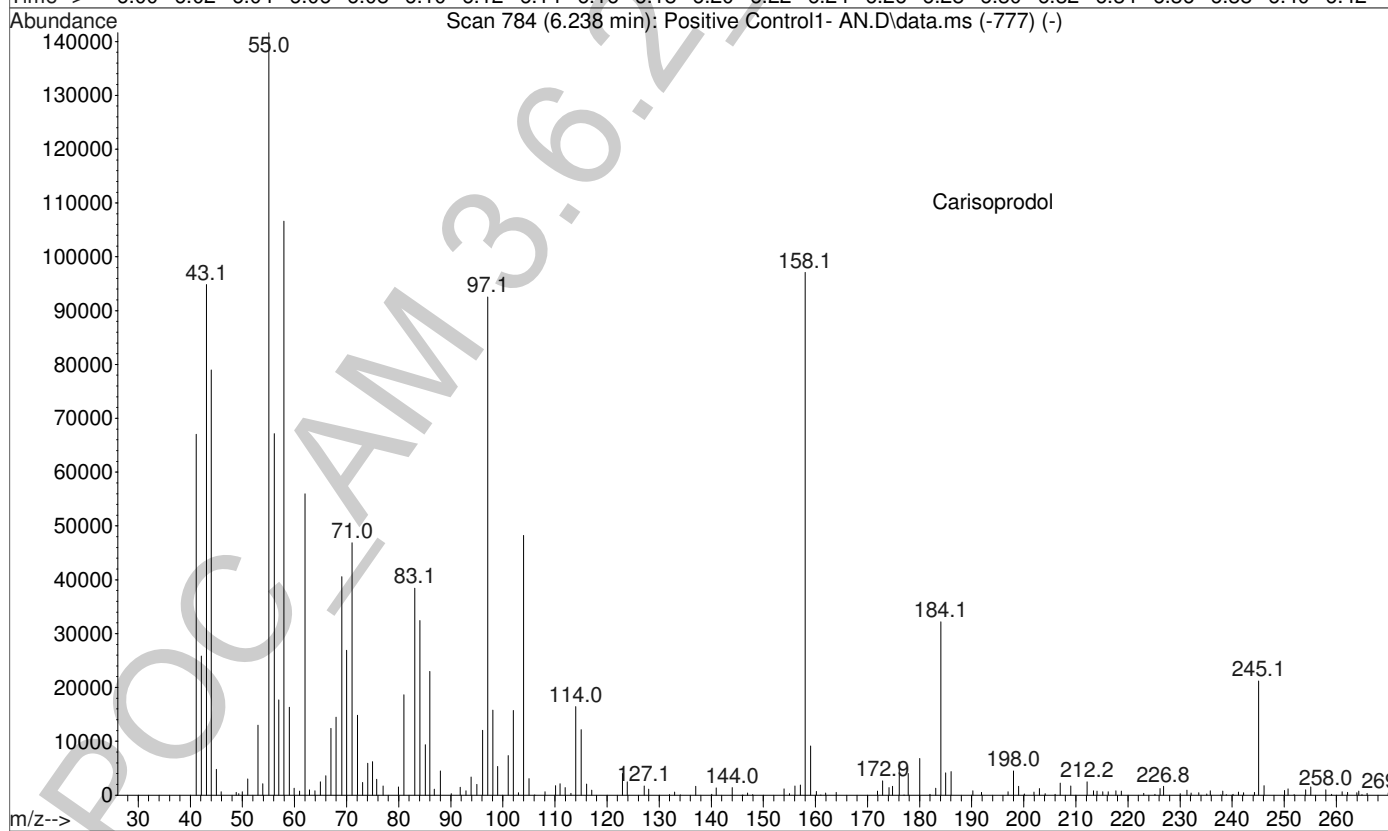
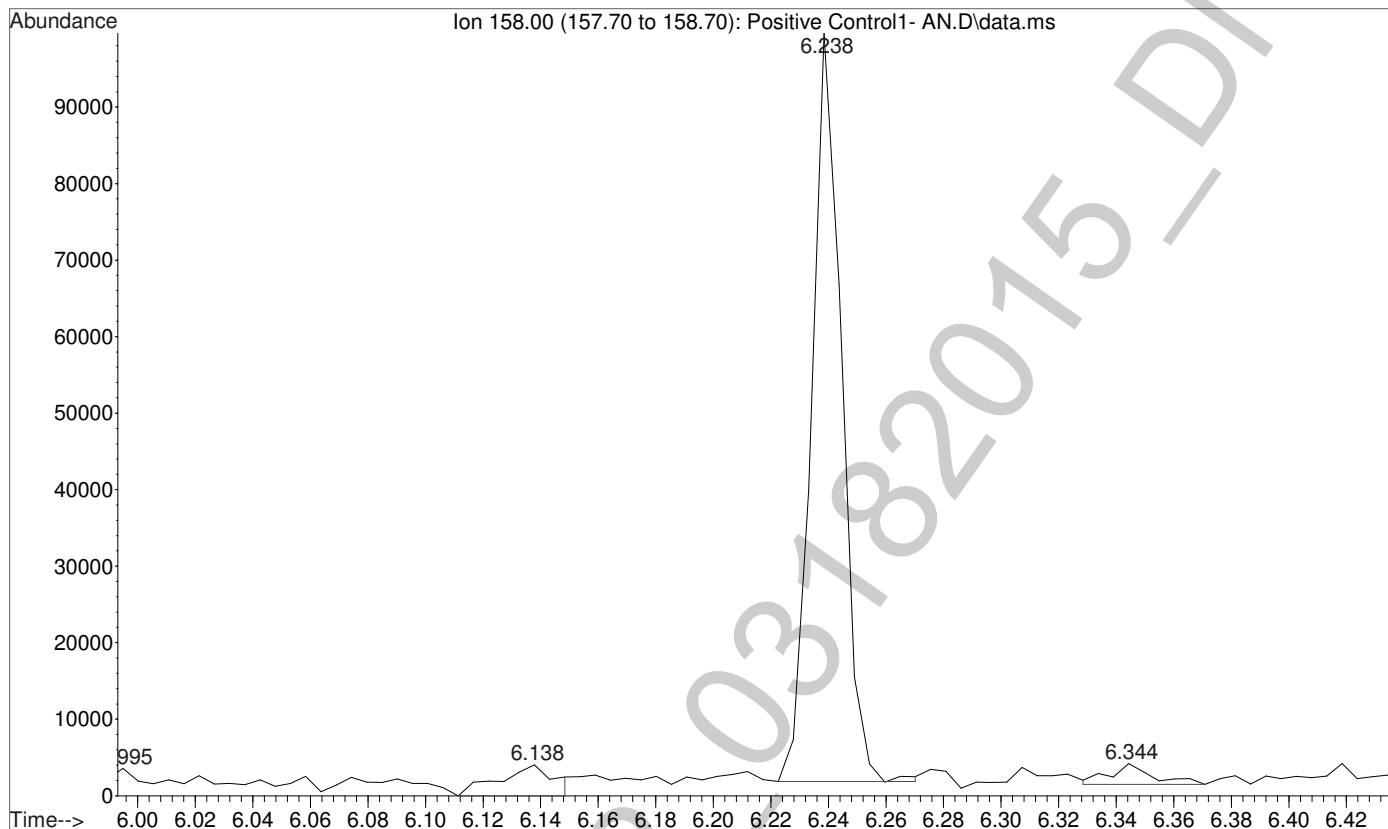
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Vial Number: 2



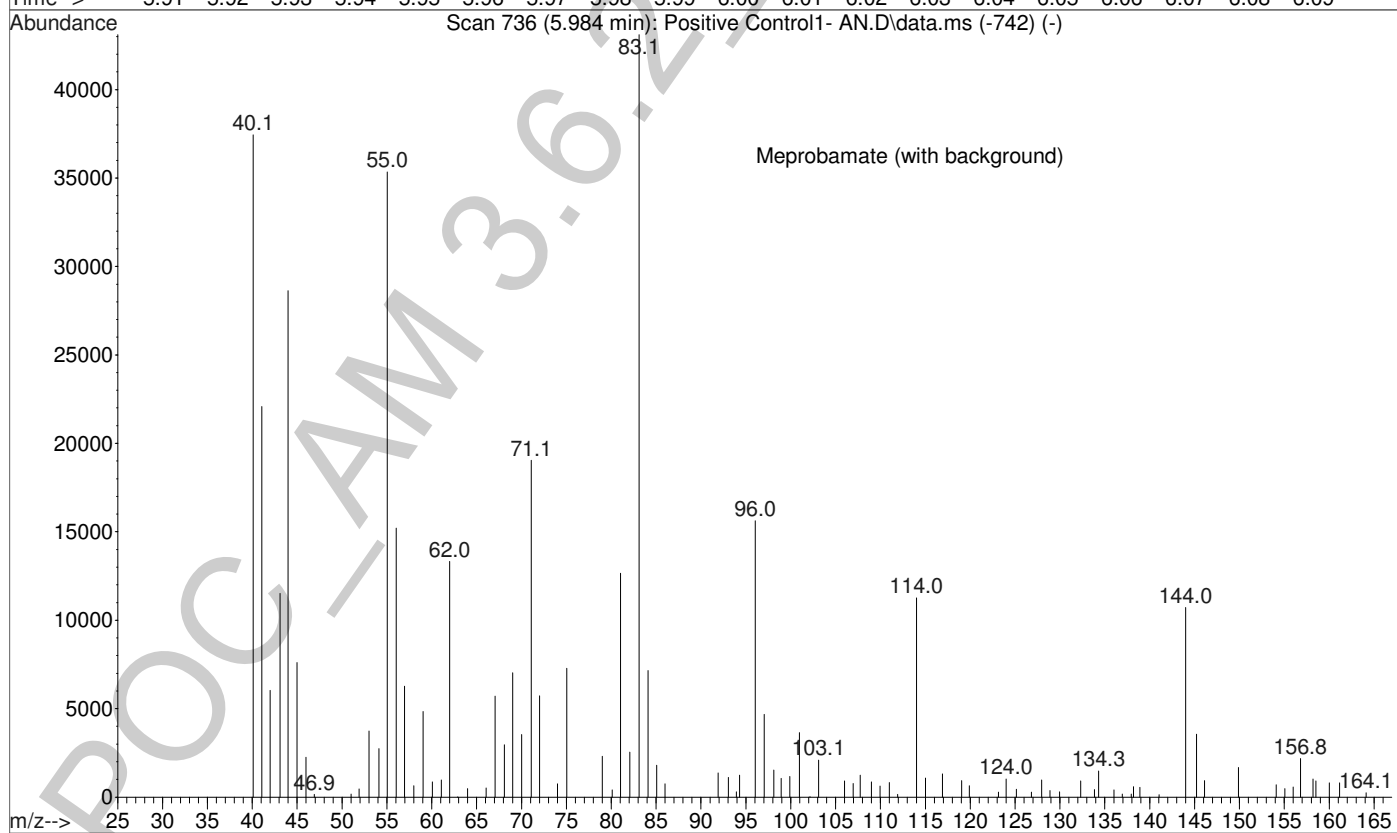
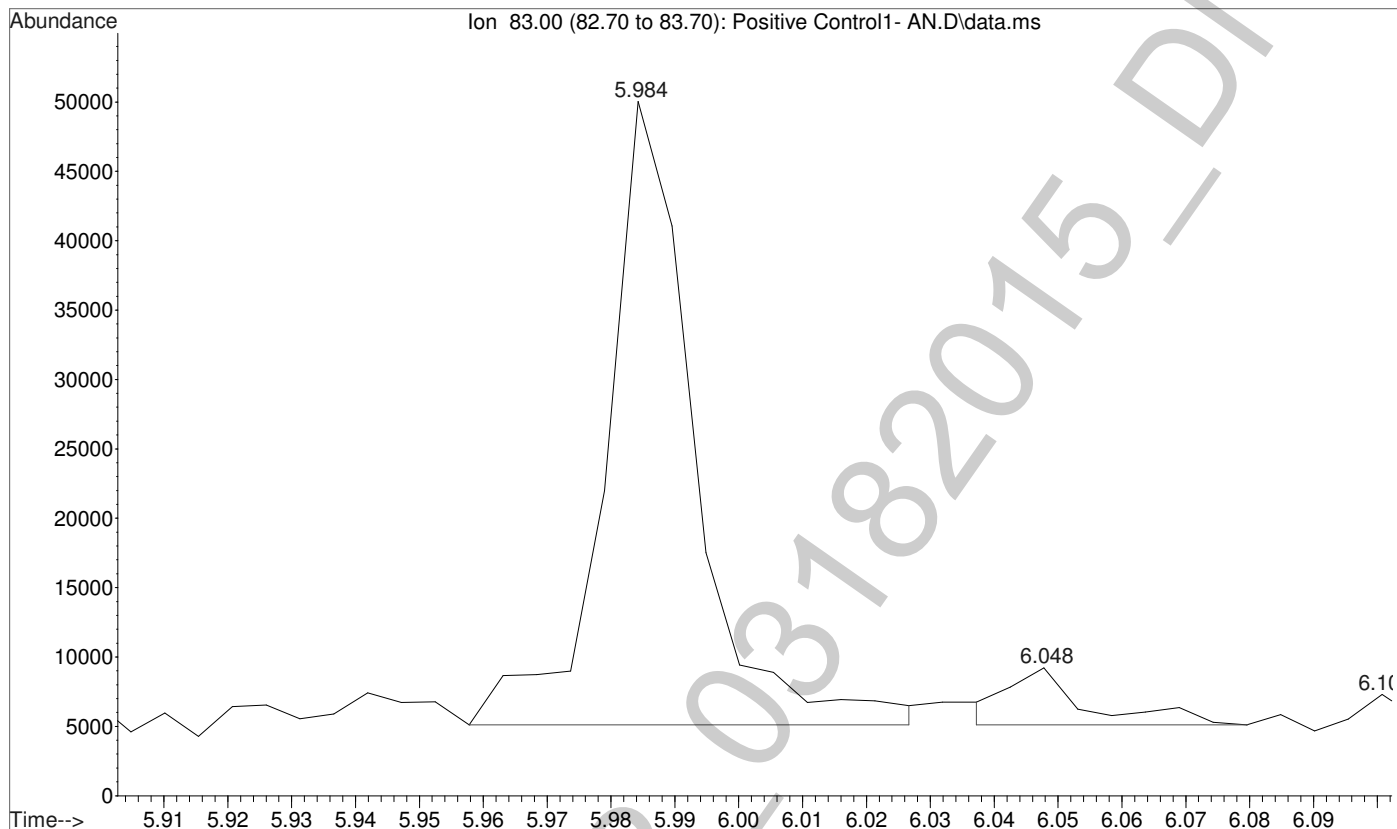
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Vial Number: 2



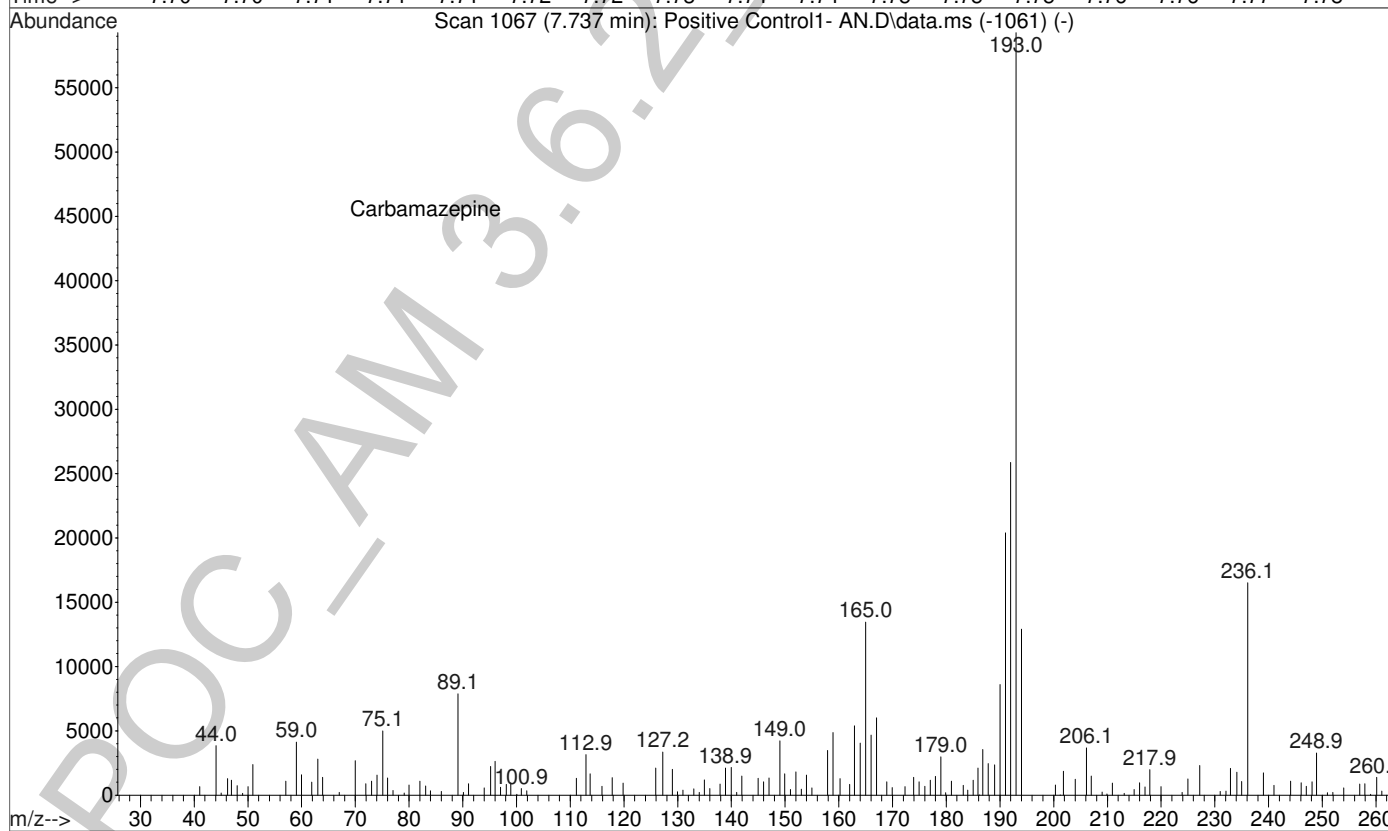
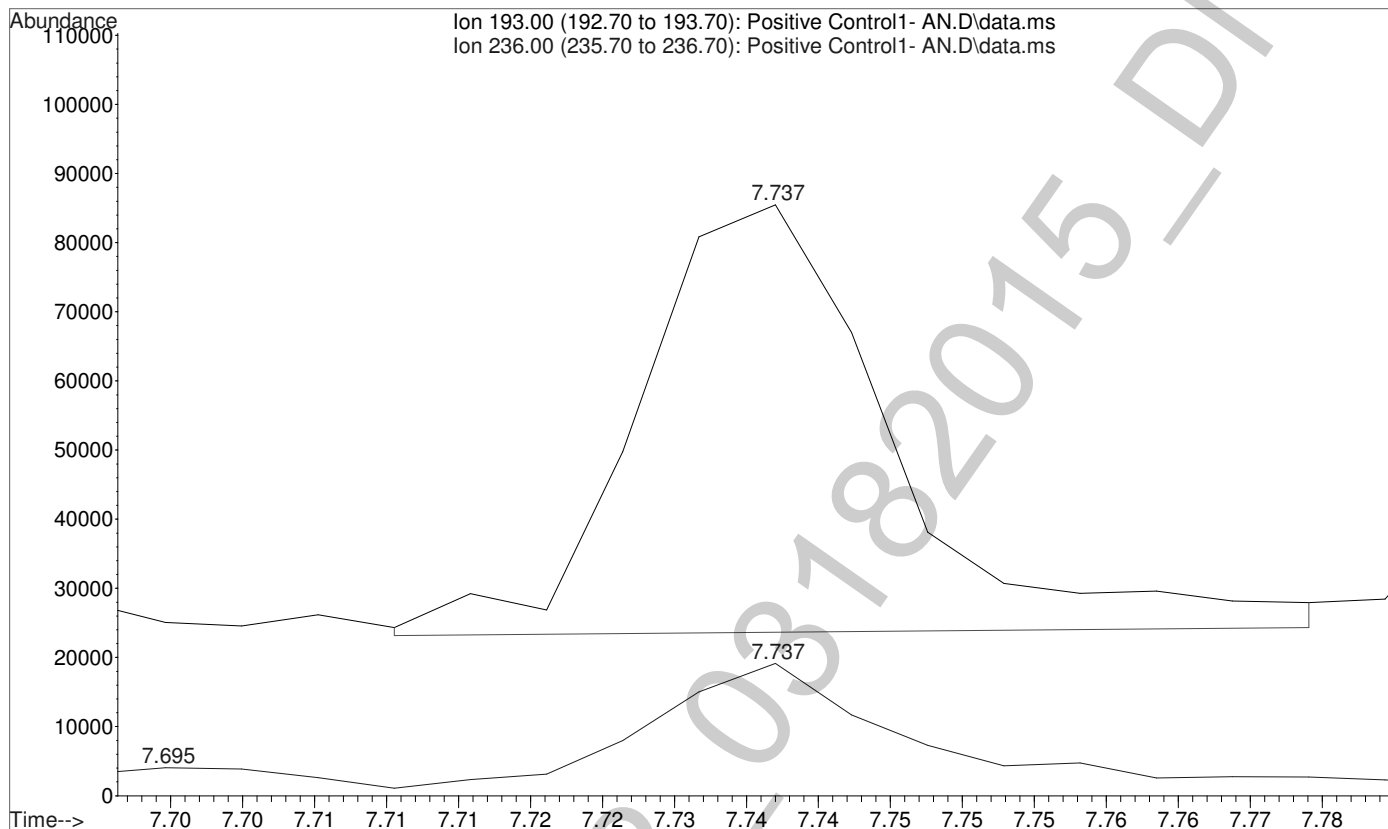
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Instrument : Probie
Sample Name: Positive Control1 AN
Misc Info : Analytical Method 3.6.2
Vial Number: 2



File :C:\gcms\1\data\Blood\031815AN\Positive Control1- AN.D
Operator : D Downey
Acquired : 18 Mar 2015 14:57 using AcqMethod AN12282010.M
Instrument : Probie
Sample Name: Positive Control1 AN
Misc Info : Analytical Method 3.6.2
Vial Number: 2



File :C:\gcms\1\data\Blood\031815AN\Positive Control1- AN.D
Operator : D Downey
Acquired : 18 Mar 2015 14:57 using AcqMethod AN12282010.M
Instrument : Probie
Sample Name: Positive Control1 AN
Misc Info : Analytical Method 3.6.2
Vial Number: 2



File :C:\gcms\1\data\Blood\031815AN\PostRunBlank.D
Operator : D Downey
Acquired : 18 Mar 2015 17:59 using AcqMethod AN12282010.M
Instrument : Probie
Sample Name: Post-run Solvent Blank
Misc Info : CHCl3
Vial Number: 20

