
























After Celena Shrum took possession of the evidence Delisa Downey opened the outer boxes and made notes as to the names on the tubes, whether the seal was intact, and the volume estimates. The samples were never out of Celena's possession during this time as she was present while Delisa was doing this. Delisa did not break the seal on any tubes or conduct any analysis on the samples.

CS

11/10/2015

Worklist: 903
























Data reviewed by B. Wylie on 12-8-15 *B. Wylie*

<u>LAB CASE</u>	<u>ITEM</u>	<u>TASK ID</u>	<u>DESCRIPTION</u>	
C2015-1923	2	44040	3.6.1 Blood base neutral confir	
M2015-1369	1	44010	3.6.1 Blood base neutral confir	
M2015-3078	1	40277	3.6.1 Blood base neutral confir	
M2015-3325	2	41516	3.6.1 Blood base neutral confir	
M2015-3495	1	42339	3.6.1 Blood base neutral confir	
M2015-3512	1	42455	3.6.1 Blood base neutral confir	
M2015-3515	1	42462	3.6.1 Blood base neutral confir	
M2015-3532	1	42521	3.6.1 Blood base neutral confir	
M2015-3611	1	42805	3.6.1 Blood base neutral confir	
M2015-3611	2	44957	3.6.1 Blood base neutral confir	
M2015-3651	2	43664	3.6.1 Blood base neutral confir	
M2015-3702	2	43667	3.6.1 Blood base neutral confir	
M2015-3739	1	43456	3.6.1 Blood base neutral confir	
M2015-3772	1	43600	3.6.1 Blood base neutral confir	
M2015-3786	1	43651	3.6.1 Blood base neutral confir	
M2015-3786	2	44960	3.6.1 Blood base neutral confir	
M2015-3789	1	43690	3.6.1 Blood base neutral confir	
M2015-3794	1	43746	3.6.1 Blood base neutral confir	
M2015-3871	3	44105	3.6.1 Blood base neutral confir	
M2015-3938	2	44305	3.6.1 Blood base neutral confir	
P2015-2209	1	42812	3.6.1 Blood base neutral confir	
P2015-2216	1	42838	3.6.1 Blood base neutral confir	
P2015-2217	1	42845	3.6.1 Blood base neutral confir	






reviewed 1/8/16


























Worklist: 903

<u>LAB CASE</u>	<u>ITEM</u>	<u>TASK_ID</u>	<u>DESCRIPTION</u>	
P2015-2230	1	42896	3.6.1 Blood base neutral confir	
P2015-2243	1	42949	3.6.1 Blood base neutral confir	
P2015-2247	1	42996	3.6.1 Blood base neutral confir	
P2015-2248	1	43059	3.6.1 Blood base neutral confir	
P2015-2267	1	43212	3.6.1 Blood base neutral confir	
P2015-2285	1	43306	3.6.1 Blood base neutral confir	
P2015-2286	1	43309	3.6.1 Blood base neutral confir	
P2015-2293	1	43511	3.6.1 Blood base neutral confir	
P2015-2296	1	43535	3.6.1 Blood base neutral confir	
P2015-2310	1	43620	3.6.1 Blood base neutral confir	
P2015-2311	1	43623	3.6.1 Blood base neutral confir	
P2015-2312	1	43661	3.6.1 Blood base neutral confir	
P2015-2314	1	43676	3.6.1 Blood base neutral confir	
P2015-2315	1	43679	3.6.1 Blood base neutral confir	
P2015-2316	1	43682	3.6.1 Blood base neutral confir	
P2015-2324	1	43697	3.6.1 Blood base neutral confir	
P2015-2328	1	43809	3.6.1 Blood base neutral confir	
P2015-2333	1	43838	3.6.1 Blood base neutral confir	
P2015-2334	1	43842	3.6.1 Blood base neutral confir	
P2015-2335	1	43869	3.6.1 Blood base neutral confir	
P2015-2336	1	43919	3.6.1 Blood base neutral confir	
P2015-2337	1	43924	3.6.1 Blood base neutral confir	
P2015-2344	1	44005	3.6.1 Blood base neutral confir	

Worklist: 903

<u>LAB_CASE</u>	<u>ITEM</u>	<u>TASK_ID</u>	<u>DESCRIPTION</u>	
P2015-2345	1	44022	3.6.1 Blood base neutral confir	
P2015-2346	1	44025	3.6.1 Blood base neutral confir	
P2015-2347	1	44028	3.6.1 Blood base neutral confir	
P2015-2364	1	44173	3.6.1 Blood base neutral confir	
P2015-2387	1	44302	3.6.1 Blood base neutral confir	

Worklist: 909

<u>LAB CASE</u>	<u>ITEM</u>	<u>TASK ID</u>	<u>DESCRIPTION</u>	
C2015-1758	1	42403	3.6.1 Blood base neutral confir	
C2015-1865	1	43325	3.6.1 Blood base neutral confir	
C2015-1887	1	43433	3.6.1 Blood base neutral confir	
C2015-1935	1	43813	3.6.1 Blood base neutral confir	
C2015-1943	1	43903	3.6.1 Blood base neutral confir	
M2015-0834	2	44768	3.6.1 Blood base neutral confir	
M2015-1894	1	44722	3.6.1 Blood base neutral confir	
M2015-3642	1	43045	3.6.1 Blood base neutral confir	
M2015-3676	1	43170	3.6.1 Blood base neutral confir	
M2015-3737	1	43450	3.6.1 Blood base neutral confir	
M2015-3774	2	43609	3.6.1 Blood base neutral confir	
M2015-3849	1	43915	3.6.1 Blood base neutral confir	
M2015-3875	1	44056	3.6.1 Blood base neutral confir	
M2015-3915	1	44169	3.6.1 Blood base neutral confir	
M2015-3921	1	44232	3.6.1 Blood base neutral confir	
M2015-4038	2	44944	3.6.1 Blood base neutral confir	
M2015-4096	6	44932	3.6.1 Blood base neutral confir	
P2015-2393	1	44434	3.6.1 Blood base neutral confir	
P2015-2394	1	44437	3.6.1 Blood base neutral confir	
P2015-2403	1	44493	3.6.1 Blood base neutral confir	
P2015-2433	1	44729	3.6.1 Blood base neutral confir	
P2015-2460	1	44947	3.6.1 Blood base neutral confir	
P2015-2473	1	45009	3.6.1 Blood base neutral confir	

Worklist: 909

<u>LAB CASE</u>	<u>ITEM</u>	<u>TASK_ID</u>	<u>DESCRIPTION</u>
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simulate_sequence.log
Simulate Run Sequence Fri Nov 13 15:32:14 2015

Instrument Name: Major Mass Spec
Sequence File: C:\Users\ISPuser\Desktop\Sequences\CS-BNSB111315.sequence.xml
Comment: MassHunter sequence
Operator: ISP\datastor
Data Path: I:\Pocatore\Major Mass Spec\CDS\2015\111315BN\
Method Path: D:\MassHunter\GCMS\1\methods\

Line	Type	Vials	DataFile	Sample Name
Acquisition Method: BNSB120510.M				
1)	Sample	150	Prerun Solvent Blank	Pre-run Solvent Blank
2)	Sample	1	Negative Control-BN	Negative Control -
...	0689			
3)	Sample	2	Spiked Positive Control-BN	Positive Control
4)	Sample	149	prBLK2	Solvent Blank
Acquisition Method: GBT092509-Delta EMV.M				
5)	Sample	150	Prerun Solvent Blankr	Pre-run Solvent Blank
6)	Sample	1	Negative Control-BNr	Negative Control -
...	0689			
7)	Sample	2	Spiked Positive Control-BNr	Positive Control
8)	Sample	149	prBLK2r	Solvent Blank
Acquisition Method: BNSB120510.M				
9)	Sample	148	P2015-2209-1-BNBLK	Lab No.: P2015-2209-1
10)	Sample	3	P2015-2209-1-BN	Lab No.: P2015-2209-1
11)	Sample	147	P2015-2216-1-BNBLK	Lab No.: P2015-2216-1
12)	Sample	4	P2015-2216-1-BN	Lab No.: P2015-2216-1
13)	Sample	146	P2015-2217-1-BNBLK	Lab No.: P2015-2217-1
14)	Sample	5	P2015-2217-1-BN	Lab No.: P2015-2217-1
15)	Sample	145	P2015-2230-1-BNBLK	Lab No.: P2015-2230-1
16)	Sample	6	P2015-2230-1-BN	Lab No.: P2015-2230-1
17)	Sample	144	P2015-2243-1-BNBLK	Lab No.: P2015-2243-1
18)	Sample	7	P2015-2243-1-BN	Lab No.: P2015-2243-1
19)	Sample	143	P2015-2247-1-BNBLK	Lab No.: P2015-2247-1
20)	Sample	8	P2015-2247-1-BN	Lab No.: P2015-2247-1
21)	Sample	142	P2015-2248-1-BNBLK	Lab No.: P2015-2248-1
22)	Sample	9	P2015-2248-1-BN	Lab No.: P2015-2248-1
23)	Sample	141	P2015-2267-1-BNBLK	Lab No.: P2015-2267-1
24)	Sample	10	P2015-2267-1-BN	Lab No.: P2015-2267-1
Acquisition Method: GBT092509-Delta EMV.M				
25)	Sample	148	P2015-2209-1-BNBLKr	Lab No.: P2015-2209-1
26)	Sample	3	P2015-2209-1-BNr	Lab No.: P2015-2209-1
27)	Sample	147	P2015-2216-1-BNBLKr	Lab No.: P2015-2216-1
28)	Sample	4	P2015-2216-1-BNr	Lab No.: P2015-2216-1
29)	Sample	146	P2015-2217-1-BNBLKr	Lab No.: P2015-2217-1
30)	Sample	5	P2015-2217-1-BNr	Lab No.: P2015-2217-1
31)	Sample	145	P2015-2230-1-BNBLKr	Lab No.: P2015-2230-1
32)	Sample	6	P2015-2230-1-BNr	Lab No.: P2015-2230-1
33)	Sample	144	P2015-2243-1-BNBLKr	Lab No.: P2015-2243-1
34)	Sample	7	P2015-2243-1-BNr	Lab No.: P2015-2243-1
35)	Sample	143	P2015-2247-1-BNBLKr	Lab No.: P2015-2247-1
36)	Sample	8	P2015-2247-1-BNr	Lab No.: P2015-2247-1
37)	Sample	142	P2015-2248-1-BNBLKr	Lab No.: P2015-2248-1
38)	Sample	9	P2015-2248-1-BNr	Lab No.: P2015-2248-1
39)	Sample	141	P2015-2267-1-BNBLKr	Lab No.: P2015-2267-1
40)	Sample	10	P2015-2267-1-BNr	Lab No.: P2015-2267-1
Acquisition Method: BNSB120510.M				
41)	Sample	140	P2015-2285-1-BNBLK	Lab No.: P2015-2285-1
42)	Sample	11	P2015-2285-1-BN	Lab No.: P2015-2285-1
43)	Sample	139	P2015-2286-1-BNBLK	Lab No.: P2015-2286-1
44)	Sample	12	P2015-2286-1-BN	Lab No.: P2015-2286-1

simulate_sequence.log			
45) Sample	138	C2015-1923-2-BNBLK	Lab No.: C2015-1923-2
46) Sample	13	C2015-1923-2-BN	Lab No.: C2015-1923-2
47) Sample	137	M2015-1369-1-BNBLK	Lab No.: M2015-1369-1
48) Sample	14	M2015-1369-1-BN	Lab No.: M2015-1369-1
49) Sample	136	M2015-3078-1-BNBLK	Lab No.: M2015-3078-1
50) Sample	15	M2015-3078-1-BN	Lab No.: M2015-3078-1
Acquisition Method: GBT092509-Delta EMV.M			
51) Sample	140	P2015-2285-1-BNBLKr	Lab No.: P2015-2285-1
52) Sample	11	P2015-2285-1-BNr	Lab No.: P2015-2285-1
53) Sample	139	P2015-2286-1-BNBLKr	Lab No.: P2015-2286-1
54) Sample	12	P2015-2286-1-BNr	Lab No.: P2015-2286-1
55) Sample	138	C2015-1923-2-BNBLKr	Lab No.: C2015-1923-2
56) Sample	13	C2015-1923-2-BNr	Lab No.: C2015-1923-2
57) Sample	137	M2015-1369-1-BNBLKr	Lab No.: M2015-1369-1
58) Sample	14	M2015-1369-1-BNr	Lab No.: M2015-1369-1
59) Sample	136	M2015-3078-1-BNBLKr	Lab No.: M2015-3078-1
60) Sample	15	M2015-3078-1-BNr	Lab No.: M2015-3078-1
Acquisition Method: BNSB120510.M			
61) Sample	135	M2015-3325-2-BNBLK	Lab No.: M2015-3325-2
62) Sample	16	M2015-3325-2-BN	Lab No.: M2015-3325-2
63) Sample	134	M2015-3495-1-BNBLK	Lab No.: M2015-3495-1
64) Sample	17	M2015-3495-1-BN	Lab No.: M2015-3495-1
65) Sample	133	M2015-3512-1-BNBLK	Lab No.: M2015-3512-1
66) Sample	18	M2015-3512-1-BN	Lab No.: M2015-3512-1
67) Sample	132	M2015-3515-1-BNBLK	Lab No.: M2015-3515-1
68) Sample	19	M2015-3515-1-BN	Lab No.: M2015-3515-1
69) Sample	131	M2015-3532-1-BNBLK	Lab No.: M2015-3532-1
70) Sample	20	M2015-3532-1-BN	Lab No.: M2015-3532-1
Acquisition Method: GBT092509-Delta EMV.M			
71) Sample	135	M2015-3325-2-BNBLKr	Lab No.: M2015-3325-2
72) Sample	16	M2015-3325-2-BNr	Lab No.: M2015-3325-2
73) Sample	134	M2015-3495-1-BNBLKr	Lab No.: M2015-3495-1
74) Sample	17	M2015-3495-1-BNr	Lab No.: M2015-3495-1
75) Sample	133	M2015-3512-1-BNBLKr	Lab No.: M2015-3512-1
76) Sample	18	M2015-3512-1-BNr	Lab No.: M2015-3512-1
77) Sample	132	M2015-3515-1-BNBLKr	Lab No.: M2015-3515-1
78) Sample	19	M2015-3515-1-BNr	Lab No.: M2015-3515-1
79) Sample	131	M2015-3532-1-BNBLKr	Lab No.: M2015-3532-1
80) Sample	20	M2015-3532-1-BNr	Lab No.: M2015-3532-1
Acquisition Method: BNSB120510.M			
81) Sample	130	M2015-3611-1-BNBLK	Lab No.: M2015-3611-1
82) Sample	21	M2015-3611-1-BN	Lab No.: M2015-3611-1
83) Sample	129	M2015-3611-2-BNBLK	Lab No.: M2015-3611-2
84) Sample	22	M2015-3611-2-BN	Lab No.: M2015-3611-2
85) Sample	128	M2015-3651-2-BNBLK	Lab No.: M2015-3651-2
86) Sample	23	M2015-3651-2-BN	Lab No.: M2015-3651-2
87) Sample	127	M2015-3702-2-BNBLK	Lab No.: M2015-3702-2
88) Sample	24	M2015-3702-2-BN	Lab No.: M2015-3702-2
89) Sample	126	M2015-3739-1-BNBLK	Lab No.: M2015-3739-1
90) Sample	25	M2015-3739-1-BN	Lab No.: M2015-3739-1
Acquisition Method: GBT092509-Delta EMV.M			
91) Sample	130	M2015-3611-1-BNBLKr	Lab No.: M2015-3611-1
92) Sample	21	M2015-3611-1-BNr	Lab No.: M2015-3611-1
93) Sample	129	M2015-3611-2-BNBLKr	Lab No.: M2015-3611-2
94) Sample	22	M2015-3611-2-BNr	Lab No.: M2015-3611-2
95) Sample	128	M2015-3651-2-BNBLKr	Lab No.: M2015-3651-2
96) Sample	23	M2015-3651-2-BNr	Lab No.: M2015-3651-2
97) Sample	127	M2015-3702-2-BNBLKr	Lab No.: M2015-3702-2
98) Sample	24	M2015-3702-2-BNr	Lab No.: M2015-3702-2
99) Sample	126	M2015-3739-1-BNBLKr	Lab No.: M2015-3739-1
100) Sample	25	M2015-3739-1-BNr	Lab No.: M2015-3739-1
Acquisition Method: BNSB120510.M			

simulate_sequence.log			
101) Sample	125	M2015-3772-1-BNBLK	Lab No.: M2015-3772-1
102) Sample	26	M2015-3772-1-BN	Lab No.: M2015-3772-1
103) Sample	124	M2015-3786-1-BNBLK	Lab No.: M2015-3786-1
104) Sample	27	M2015-3786-1-BN	Lab No.: M2015-3786-1
105) Sample	123	M2015-3786-2-BNBLK	Lab No.: M2015-3786-2
106) Sample	28	M2015-3786-2-BN	Lab No.: M2015-3786-2
107) Sample	122	M2015-3789-1-BNBLK	Lab No.: M2015-3789-1
108) Sample	29	M2015-3789-1-BN	Lab No.: M2015-3789-1
109) Sample	121	M2015-3794-1-BNBLK	Lab No.: M2015-3794-1
110) Sample	30	M2015-3794-1-BN	Lab No.: M2015-3794-1

Acquisition Method: GBT092509-Delta EMV.M			
111) Sample	125	M2015-3772-1-BNBLKr	Lab No.: M2015-3772-1
112) Sample	26	M2015-3772-1-BNr	Lab No.: M2015-3772-1
113) Sample	124	M2015-3786-1-BNBLKr	Lab No.: M2015-3786-1
114) Sample	27	M2015-3786-1-BNr	Lab No.: M2015-3786-1
115) Sample	123	M2015-3786-2-BNBLKr	Lab No.: M2015-3786-2
116) Sample	28	M2015-3786-2-BNr	Lab No.: M2015-3786-2
117) Sample	122	M2015-3789-1-BNBLKr	Lab No.: M2015-3789-1
118) Sample	29	M2015-3789-1-BNr	Lab No.: M2015-3789-1
119) Sample	121	M2015-3794-1-BNBLKr	Lab No.: M2015-3794-1
120) Sample	30	M2015-3794-1-BNr	Lab No.: M2015-3794-1

Acquisition Method: BNSB120510.M			
121) Sample	120	M2015-3871-3-BNBLK	Lab No.: M2015-3871-3
122) Sample	31	M2015-3871-3-BN	Lab No.: M2015-3871-3
123) Sample	119	M2015-3938-2-BNBLK	Lab No.: M2015-3938-2
124) Sample	32	M2015-3938-2-BN	Lab No.: M2015-3938-2
125) Sample	118	P2015-2293-1-BNBLK	Lab No.: P2015-2293-1
126) Sample	33	P2015-2293-1-BN	Lab No.: P2015-2293-1
127) Sample	117	P2015-2296-1-BNBLK	Lab No.: P2015-2296-1
128) Sample	34	P2015-2296-1-BN	Lab No.: P2015-2296-1
129) Sample	116	P2015-2310-1-BNBLK	Lab No.: P2015-2310-1
130) Sample	35	P2015-2310-1-BN	Lab No.: P2015-2310-1

Acquisition Method: GBT092509-Delta EMV.M			
131) Sample	120	M2015-3871-3-BNBLKr	Lab No.: M2015-3871-3
132) Sample	31	M2015-3871-3-BNr	Lab No.: M2015-3871-3
133) Sample	119	M2015-3938-2-BNBLKr	Lab No.: M2015-3938-2
134) Sample	32	M2015-3938-2-BNr	Lab No.: M2015-3938-2
135) Sample	118	P2015-2293-1-BNBLKr	Lab No.: P2015-2293-1
136) Sample	33	P2015-2293-1-BNr	Lab No.: P2015-2293-1
137) Sample	117	P2015-2296-1-BNBLKr	Lab No.: P2015-2296-1
138) Sample	34	P2015-2296-1-BNr	Lab No.: P2015-2296-1
139) Sample	116	P2015-2310-1-BNBLKr	Lab No.: P2015-2310-1
140) Sample	35	P2015-2310-1-BNr	Lab No.: P2015-2310-1

Acquisition Method: BNSB120510.M			
141) Sample	115	P2015-2311-1-BNBLK	Lab No.: P2015-2311-1
142) Sample	36	P2015-2311-1-BN	Lab No.: P2015-2311-1
143) Sample	114	P2015-2312-1-BNBLK	Lab No.: P2015-2312-1
144) Sample	37	P2015-2312-1-BN	Lab No.: P2015-2312-1
145) Sample	113	P2015-2314-1-BNBLK	Lab No.: P2015-2314-1
146) Sample	38	P2015-2314-1-BN	Lab No.: P2015-2314-1
147) Sample	112	P2015-2315-1-BNBLK	Lab No.: P2015-2315-1
148) Sample	39	P2015-2315-1-BN	Lab No.: P2015-2315-1
149) Sample	111	P2015-2316-1-BNBLK	Lab No.: P2015-2316-1
150) Sample	40	P2015-2316-1-BN	Lab No.: P2015-2316-1

Acquisition Method: GBT092509-Delta EMV.M			
151) Sample	115	P2015-2311-1-BNBLKr	Lab No.: P2015-2311-1
152) Sample	36	P2015-2311-1-BNr	Lab No.: P2015-2311-1
153) Sample	114	P2015-2312-1-BNBLKr	Lab No.: P2015-2312-1
154) Sample	37	P2015-2312-1-BNr	Lab No.: P2015-2312-1
155) Sample	113	P2015-2314-1-BNBLKr	Lab No.: P2015-2314-1
156) Sample	38	P2015-2314-1-BNr	Lab No.: P2015-2314-1
157) Sample	112	P2015-2315-1-BNBLKr	Lab No.: P2015-2315-1
158) Sample	39	P2015-2315-1-BNr	Lab No.: P2015-2315-1

simulate_sequence.log			
159) Sample	111	P2015-2316-1-BNBLKr	Lab No.: P2015-2316-1
160) Sample	40	P2015-2316-1-BNr	Lab No.: P2015-2316-1
Acquisition Method: BNSB120510.M			
161) Sample	110	P2015-2324-1-BNBLK	Lab No.: P2015-2324-1
162) Sample	41	P2015-2324-1-BN	Lab No.: P2015-2324-1
163) Sample	109	P2015-2328-1-BNBLK	Lab No.: P2015-2328-1
164) Sample	42	P2015-2328-1-BN	Lab No.: P2015-2328-1
165) Sample	108	P2015-2333-1-BNBLK	Lab No.: P2015-2333-1
166) Sample	43	P2015-2333-1-BN	Lab No.: P2015-2333-1
167) Sample	107	P2015-2334-1-BNBLK	Lab No.: P2015-2334-1
168) Sample	44	P2015-2334-1-BN	Lab No.: P2015-2334-1
169) Sample	106	P2015-2335-1-BNBLK	Lab No.: P2015-2335-1
170) Sample	45	P2015-2335-1-BN	Lab No.: P2015-2335-1
Acquisition Method: GBT092509-Delta EMV.M			
171) Sample	110	P2015-2324-1-BNBLKr	Lab No.: P2015-2324-1
172) Sample	41	P2015-2324-1-BNr	Lab No.: P2015-2324-1
173) Sample	109	P2015-2328-1-BNBLKr	Lab No.: P2015-2328-1
174) Sample	42	P2015-2328-1-BNr	Lab No.: P2015-2328-1
175) Sample	108	P2015-2333-1-BNBLKr	Lab No.: P2015-2333-1
176) Sample	43	P2015-2333-1-BNr	Lab No.: P2015-2333-1
177) Sample	107	P2015-2334-1-BNBLKr	Lab No.: P2015-2334-1
178) Sample	44	P2015-2334-1-BNr	Lab No.: P2015-2334-1
179) Sample	106	P2015-2335-1-BNBLKr	Lab No.: P2015-2335-1
180) Sample	45	P2015-2335-1-BNr	Lab No.: P2015-2335-1
Acquisition Method: BNSB120510.M			
181) Sample	105	P2015-2336-1-BNBLK	Lab No.: P2015-2336-1
182) Sample	46	P2015-2336-1-BN	Lab No.: P2015-2336-1
183) Sample	104	P2015-2337-1-BNBLK	Lab No.: P2015-2337-1
184) Sample	47	P2015-2337-1-BN	Lab No.: P2015-2337-1
185) Sample	102	P2015-2345-1-BNBLK	Lab No.: P2015-2345-1
186) Sample	49	P2015-2345-1-BN	Lab No.: P2015-2345-1
187) Sample	101	P2015-2346-1-BNBLK	Lab No.: P2015-2346-1
188) Sample	50	P2015-2346-1-BN	Lab No.: P2015-2346-1
Acquisition Method: GBT092509-Delta EMV.M			
189) Sample	105	P2015-2336-1-BNBLKr	Lab No.: P2015-2336-1
190) Sample	46	P2015-2336-1-BNr	Lab No.: P2015-2336-1
191) Sample	104	P2015-2337-1-BNBLKr	Lab No.: P2015-2337-1
192) Sample	47	P2015-2337-1-BNr	Lab No.: P2015-2337-1
193) Sample	102	P2015-2345-1-BNBLKr	Lab No.: P2015-2345-1
194) Sample	49	P2015-2345-1-BNr	Lab No.: P2015-2345-1
195) Sample	101	P2015-2346-1-BNBLKr	Lab No.: P2015-2346-1
196) Sample	50	P2015-2346-1-BNr	Lab No.: P2015-2346-1
Acquisition Method: BNSB120510.M			
197) Sample	100	P2015-2347-1-BNBLK	Lab No.: P2015-2347-1
198) Sample	51	P2015-2347-1-BN	Lab No.: P2015-2347-1
199) Sample	99	P2015-2364-1-BNBLK	Lab No.: P2015-2364-1
200) Sample	52	P2015-2364-1-BN	Lab No.: P2015-2364-1
201) Sample	98	P2015-2387-1-BNBLK	Lab No.: P2015-2387-1
202) Sample	53	P2015-2387-1-BN	Lab No.: P2015-2387-1
Acquisition Method: GBT092509-Delta EMV.M			
203) Sample	100	P2015-2347-1-BNBLKr	Lab No.: P2015-2347-1
204) Sample	51	P2015-2347-1-BNr	Lab No.: P2015-2347-1
205) Sample	99	P2015-2364-1-BNBLKr	Lab No.: P2015-2364-1
206) Sample	52	P2015-2364-1-BNr	Lab No.: P2015-2364-1
207) Sample	98	P2015-2387-1-BNBLKr	Lab No.: P2015-2387-1
208) Sample	53	P2015-2387-1-BNr	Lab No.: P2015-2387-1
Acquisition Method: BNSB120510.M			
209) Sample	97	Prectrl Solvent Blank	Pre-ctrl Solvent Blank
210) Sample	54	Negative Control2-BN	Negative Control 2
...0689			
211) Sample	55	Spiked Positive Control2-BN	Positive Control 2

simulate_sequence.log

```

212) Sample          96      prbLK3          Solvent Blank
Acquisition Method: GBT092509-Delta EMV.M
213) Sample          97      Prectrl Solvent Blankr  Pre-ctrl Solvent Blank

214) Sample          54      Negative Control2-BNr  Negative Control 2
...0689
215) Sample          55      Spiked Positive Control2-BNr  Positive Control 2

216) Sample          96      prbLK3r          Solvent Blank

Acquisition Method: BNSB120510.M
217) Sample          95      C2015-1758-1-BNBLK      Lab No.: C2015-1758-1
218) Sample          56      C2015-1758-1-BN        Lab No.: C2015-1758-1
219) Sample          94      C2015-1865-1-BNBLK      Lab No.: C2015-1865-1
220) Sample          57      C2015-1865-1-BN        Lab No.: C2015-1865-1
221) Sample          93      C2015-1887-1-BNBLK      Lab No.: C2015-1887-1
222) Sample          58      C2015-1887-1-BN        Lab No.: C2015-1887-1
223) Sample          92      C2015-1935-1-BNBLK      Lab No.: C2015-1935-1
224) Sample          59      C2015-1935-1-BN        Lab No.: C2015-1935-1
225) Sample          91      C2015-1943-1-BNBLK      Lab No.: C2015-1943-1
226) Sample          60      C2015-1943-1-BN        Lab No.: C2015-1943-1
227) Sample          90      M2015-0834-2-BNBLK      Lab No.: M2015-0834-2
228) Sample          61      M2015-0834-2-BN        Lab No.: M2015-0834-2
229) Sample          89      M2015-1894-1-BNBLK      Lab No.: M2015-1894-1
230) Sample          62      M2015-1894-1-BN        Lab No.: M2015-1894-1
231) Sample          88      M2015-3642-1-BNBLK      Lab No.: M2015-3642-1
232) Sample          63      M2015-3642-1-BN        Lab No.: M2015-3642-1

Acquisition Method: GBT092509-Delta EMV.M
233) Sample          95      C2015-1758-1-BNBLKr     Lab No.: C2015-1758-1
234) Sample          56      C2015-1758-1-BNr       Lab No.: C2015-1758-1
235) Sample          94      C2015-1865-1-BNBLKr     Lab No.: C2015-1865-1
236) Sample          57      C2015-1865-1-BNr       Lab No.: C2015-1865-1
237) Sample          93      C2015-1887-1-BNBLKr     Lab No.: C2015-1887-1
238) Sample          58      C2015-1887-1-BNr       Lab No.: C2015-1887-1
239) Sample          92      C2015-1935-1-BNBLKr     Lab No.: C2015-1935-1
240) Sample          59      C2015-1935-1-BNr       Lab No.: C2015-1935-1
241) Sample          91      C2015-1943-1-BNBLKr     Lab No.: C2015-1943-1
242) Sample          60      C2015-1943-1-BNr       Lab No.: C2015-1943-1
243) Sample          90      M2015-0834-2-BNBLKr     Lab No.: M2015-0834-2
244) Sample          61      M2015-0834-2-BNr       Lab No.: M2015-0834-2
245) Sample          89      M2015-1894-1-BNBLKr     Lab No.: M2015-1894-1
246) Sample          62      M2015-1894-1-BNr       Lab No.: M2015-1894-1
247) Sample          88      M2015-3642-1-BNBLKr     Lab No.: M2015-3642-1
248) Sample          63      M2015-3642-1-BNr       Lab No.: M2015-3642-1

Acquisition Method: BNSB120510.M
249) Sample          87      M2015-3676-1-BNBLK      Lab No.: M2015-3676-1
250) Sample          64      M2015-3676-1-BN        Lab No.: M2015-3676-1
251) Sample          86      M2015-3737-1-BNBLK      Lab No.: M2015-3737-1
252) Sample          65      M2015-3737-1-BN        Lab No.: M2015-3737-1
253) Sample          85      M2015-3774-2-BNBLK      Lab No.: M2015-3774-2
254) Sample          66      M2015-3774-2-BN        Lab No.: M2015-3774-2
255) Sample          84      M2015-3849-1-BNBLK      Lab No.: M2015-3849-1
256) Sample          67      M2015-3849-1-BN        Lab No.: M2015-3849-1
257) Sample          83      M2015-3875-1-BNBLK      Lab No.: M2015-3875-1
258) Sample          68      M2015-3875-1-BN        Lab No.: M2015-3875-1

Acquisition Method: GBT092509-Delta EMV.M
259) Sample          87      M2015-3676-1-BNBLKr     Lab No.: M2015-3676-1
260) Sample          64      M2015-3676-1-BNr       Lab No.: M2015-3676-1
261) Sample          86      M2015-3737-1-BNBLKr     Lab No.: M2015-3737-1
262) Sample          65      M2015-3737-1-BNr       Lab No.: M2015-3737-1
263) Sample          85      M2015-3774-2-BNBLKr     Lab No.: M2015-3774-2
264) Sample          66      M2015-3774-2-BNr       Lab No.: M2015-3774-2
265) Sample          84      M2015-3849-1-BNBLKr     Lab No.: M2015-3849-1

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simulate_sequence.log

266) Sample	67	M2015-3849-1-BNr	Lab No.:	M2015-3849-1
267) Sample	83	M2015-3875-1-BNBLKr	Lab No.:	M2015-3875-1
268) Sample	68	M2015-3875-1-BNr	Lab No.:	M2015-3875-1

Acquisition Method: BNSB120510.M

269) Sample	82	M2015-3915-1-BNBLK	Lab No.:	M2015-3915-1
270) Sample	69	M2015-3915-1-BN	Lab No.:	M2015-3915-1
271) Sample	81	M2015-3921-1-BNBLK	Lab No.:	M2015-3921-1
272) Sample	70	M2015-3921-1-BNr	Lab No.:	M2015-3921-1
273) Sample	150	M2015-4038-2-BNBLK	Lab No.:	M2015-4038-2
274) Sample	71	M2015-4038-2-BN	Lab No.:	M2015-4038-2
275) Sample	149	M2015-4096-6-BNBLK	Lab No.:	M2015-4096-6
276) Sample	72	M2015-4096-6-BN	Lab No.:	M2015-4096-6

Acquisition Method: GBT092509-Delta EMV.M

277) Sample	82	M2015-3915-1-BNBLKr	Lab No.:	M2015-3915-1
278) Sample	69	M2015-3915-1-BNr	Lab No.:	M2015-3915-1
279) Sample	81	M2015-3921-1-BNBLKr	Lab No.:	M2015-3921-1
280) Sample	70	M2015-3921-1-BNr	Lab No.:	M2015-3921-1
281) Sample	150	M2015-4038-2-BNBLKr	Lab No.:	M2015-4038-2
282) Sample	71	M2015-4038-2-BNr	Lab No.:	M2015-4038-2
283) Sample	149	M2015-4096-6-BNBLKr	Lab No.:	M2015-4096-6
284) Sample	72	M2015-4096-6-BNr	Lab No.:	M2015-4096-6

Acquisition Method: BNSB120510.M

285) Sample	147	P2015-2394-1-BNBLK	Lab No.:	P2015-2394-1
286) Sample	74	P2015-2394-1-BN	Lab No.:	P2015-2394-1
287) Sample	146	P2015-2403-1-BNBLK	Lab No.:	P2015-2403-1
288) Sample	75	P2015-2403-1-BN	Lab No.:	P2015-2403-1
289) Sample	145	P2015-2433-1-BNBLK	Lab No.:	P2015-2433-1
290) Sample	76	P2015-2433-1-BN	Lab No.:	P2015-2433-1
291) Sample	144	P2015-2460-1-BNBLK	Lab No.:	P2015-2460-1
292) Sample	77	P2015-2460-1-BN	Lab No.:	P2015-2460-1
293) Sample	143	P2015-2473-1-BNBLK	Lab No.:	P2015-2473-1
294) Sample	78	P2015-2473-1-BN	Lab No.:	P2015-2473-1

Acquisition Method: GBT092509-Delta EMV.M

295) Sample	147	P2015-2394-1-BNBLKr	Lab No.:	P2015-2394-1
296) Sample	74	P2015-2394-1-BNr	Lab No.:	P2015-2394-1
297) Sample	146	P2015-2403-1-BNBLKr	Lab No.:	P2015-2403-1
298) Sample	75	P2015-2403-1-BNr	Lab No.:	P2015-2403-1
299) Sample	145	P2015-2433-1-BNBLKr	Lab No.:	P2015-2433-1
300) Sample	76	P2015-2433-1-BNr	Lab No.:	P2015-2433-1
301) Sample	144	P2015-2460-1-BNBLKr	Lab No.:	P2015-2460-1
302) Sample	77	P2015-2460-1-BNr	Lab No.:	P2015-2460-1
303) Sample	143	P2015-2473-1-BNBLKr	Lab No.:	P2015-2473-1
304) Sample	78	P2015-2473-1-BNr	Lab No.:	P2015-2473-1

Acquisition Method: BNSB120510.M

305) Sample	142	Prectrl2 Solvent Blank	Pre-ctrl Solvent Blank
306) Sample	79	Negative Control3-BN	Negative Control
3A...0689			
307) Sample	80	Spiked Positive Control3-BN	Positive Control
3AK			
308) Sample	141	prBLK4	Solvent Blank

Acquisition Method: GBT092509-Delta EMV.M

309) Sample	142	Prectrl2 Solvent Blankr	Pre-ctrl Solvent Blank
310) Sample	79	Negative Control3-BNr	Negative Control
3A...0689			
311) Sample	80	Spiked Positive Control3-BNr	Positive Control
3A			
312) Sample	141	prBLK4r	Solvent Blank

Acquisition Method: BNSB120510.M

313) Sample	140	POSTBLKr	BLK
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simulate_sequence.log

Acquisition Method: GBT092509-Delta EMV.M
314) Sample 139 AFTER BLK
megabytes Needed: 4811 Space on drive I: 1235059
Sequence Verification Done!

Analytical Method 3.6.1 & 3.6.7 QA Check List

Run Start Date: 11/13/15Analyst: CDS**(Short GC/MS temperature program)**Positive Control Compound List

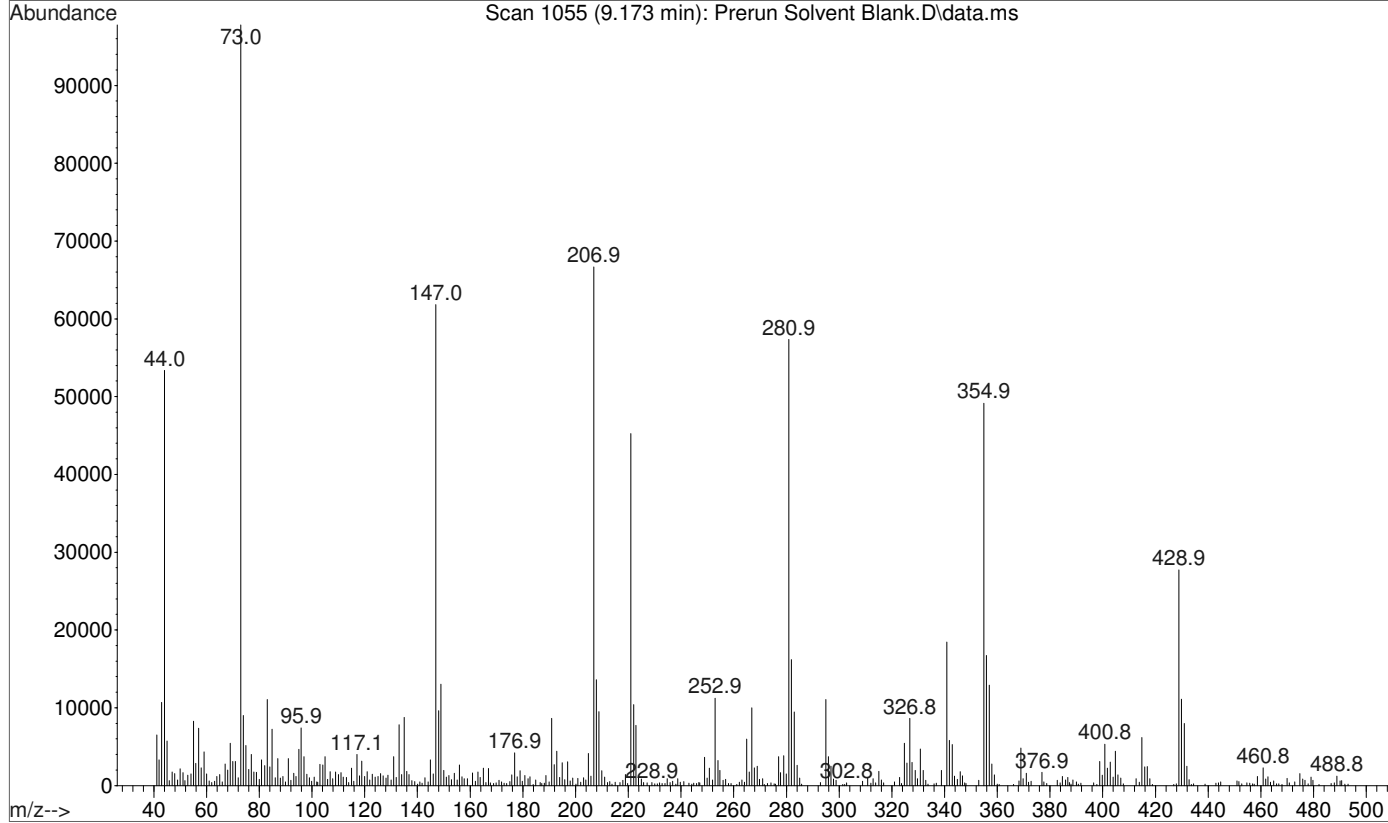
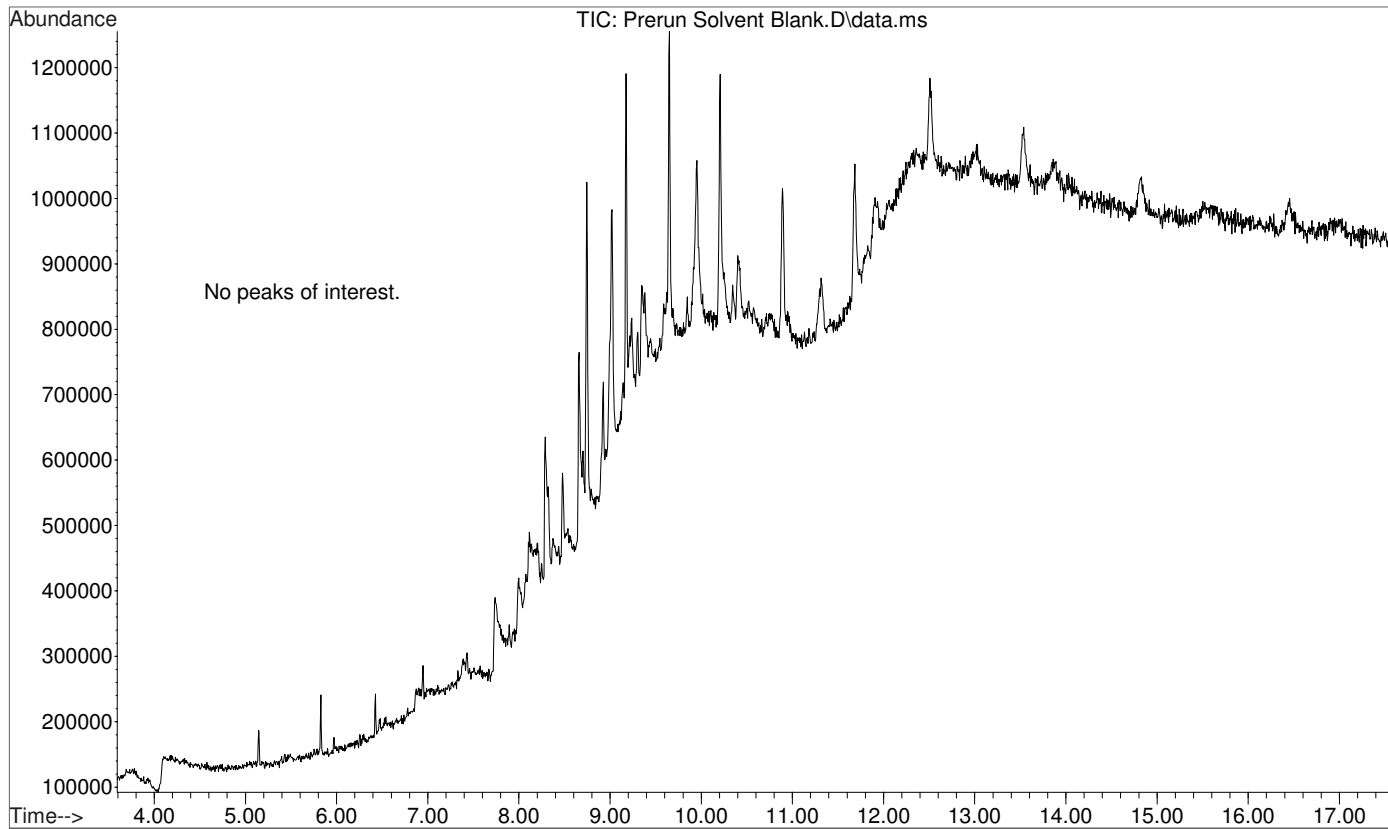
- Phentermine
- Methamphetamine
- Nicotine
- Meperidine
- Caffeine
- Diphenhydramine
- Lidocaine
- PCP
- Methadone
- Amitriptyline
- Codeine
- (Trazodone)

Internal Standards

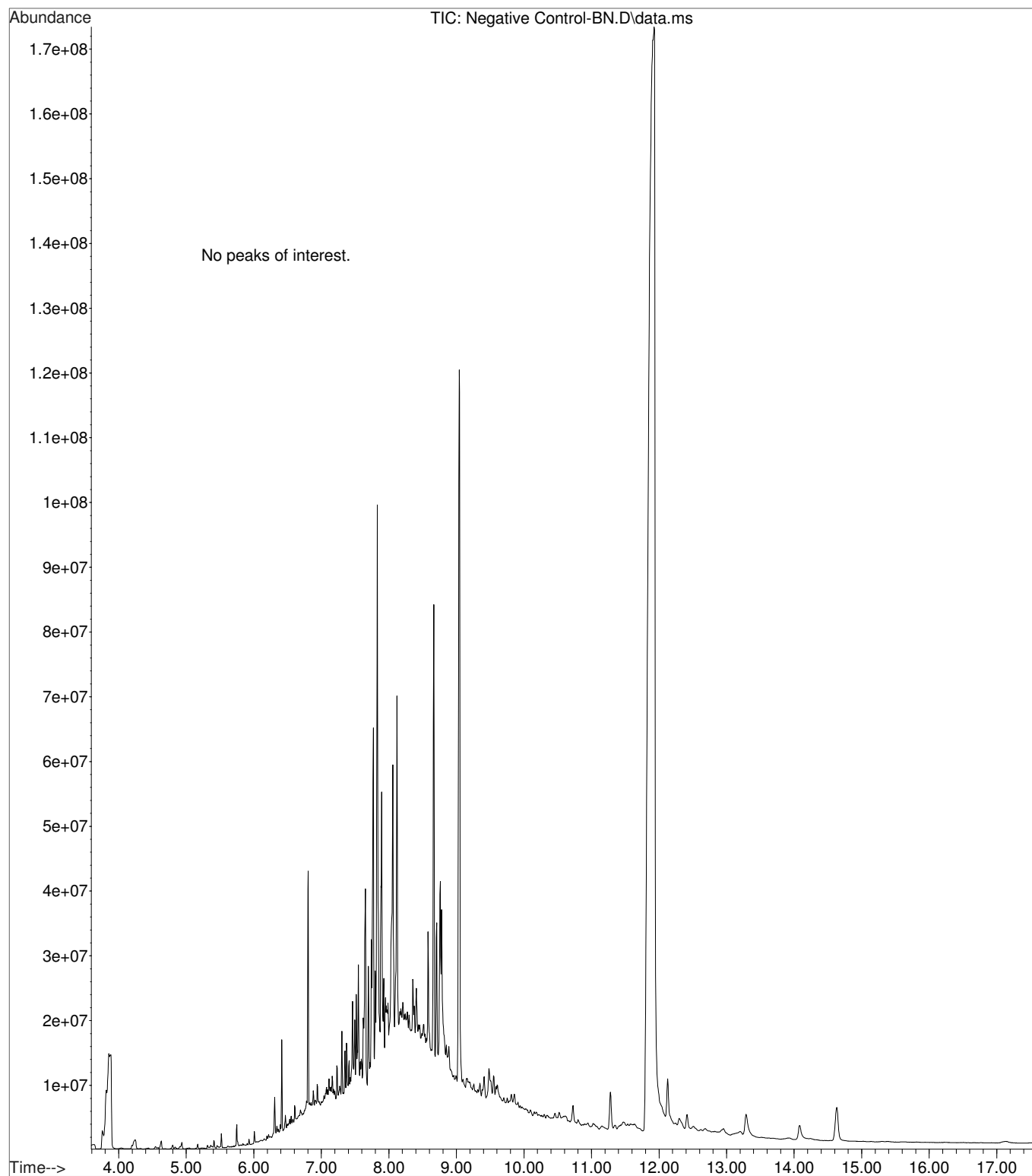
- Benzphetamine
- Papaverine

Optional back extraction **not** performed.
Samples reconstituted in methanol.

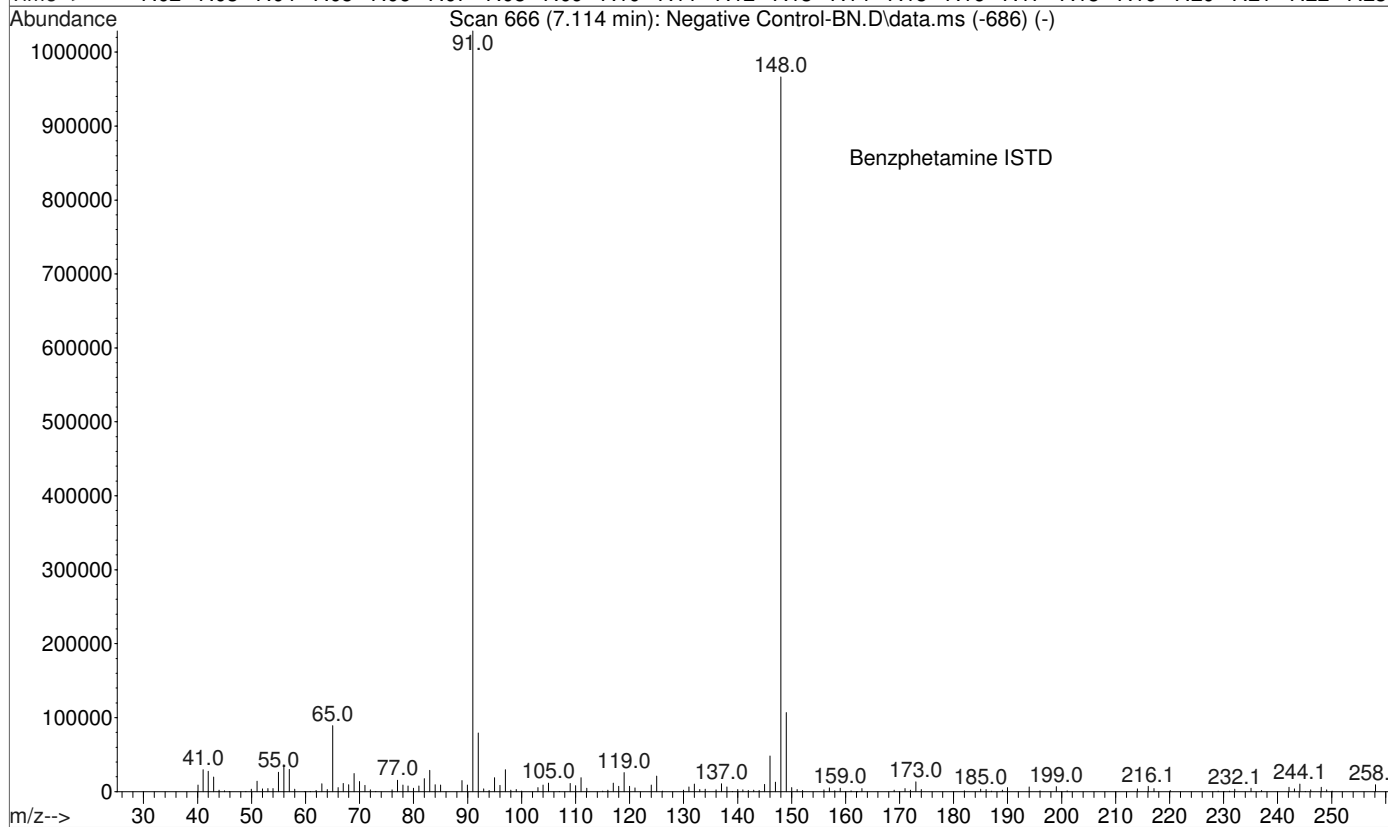
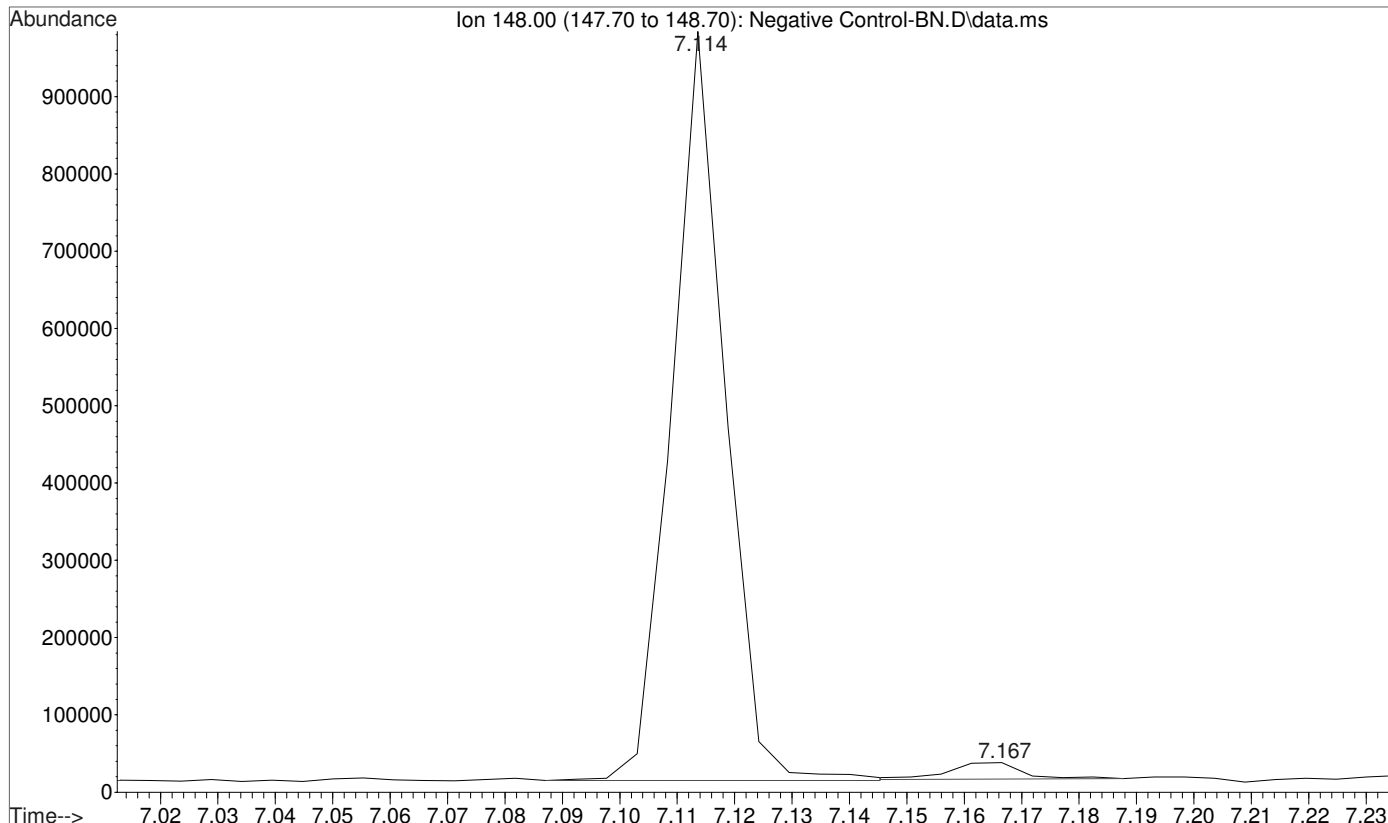
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Instrument : Major Mass Spec
Sample Name: Pre-run Solvent Blank
Misc Info : Chloroform
Vial Number: 150



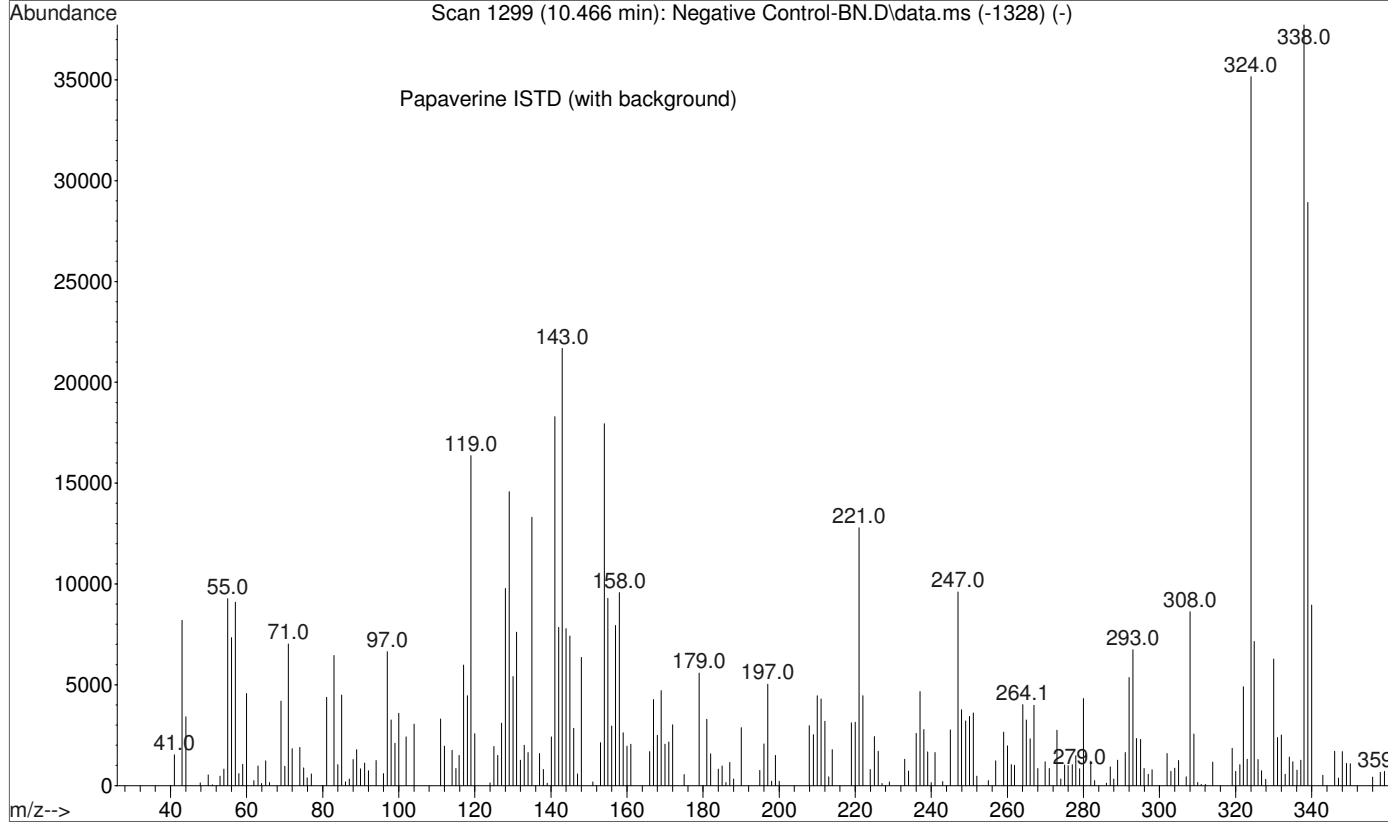
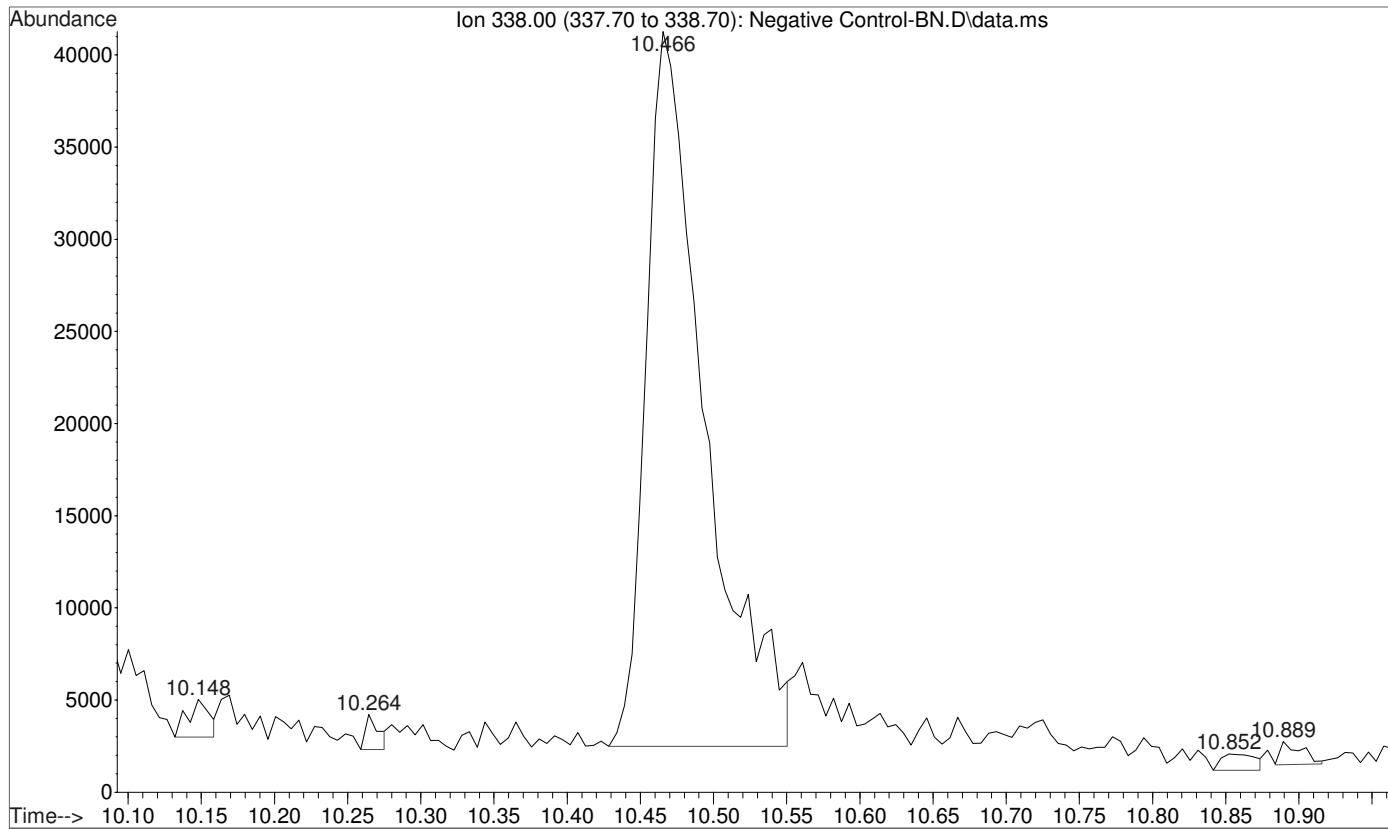
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Sample Name: Negative Control - Utak Lot B0689
Misc Info : Analytical Method 3.6.1
Vial Number: 1



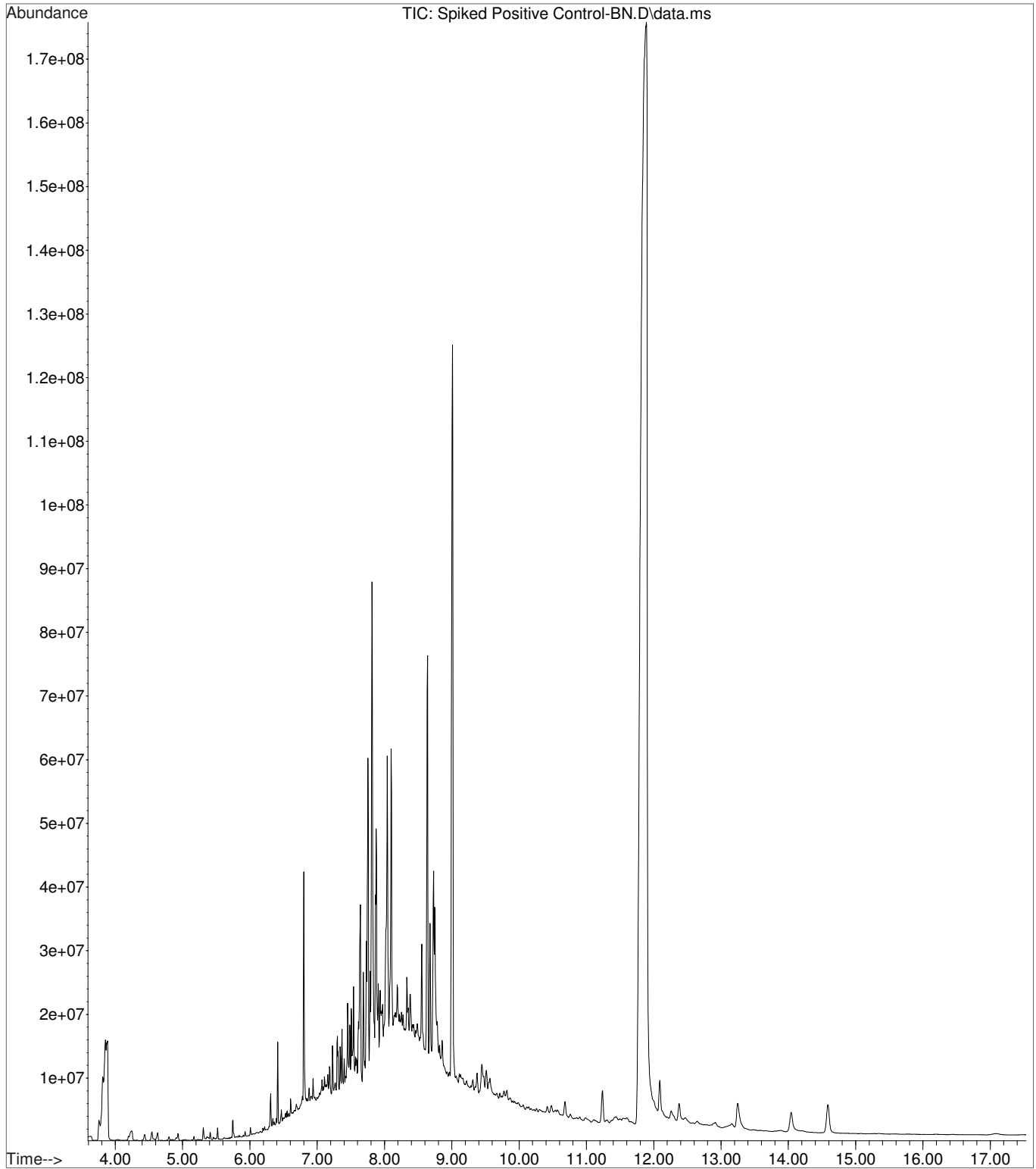
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Instrument : Major Mass Spec
Sample Name: Negative Control - Utak Lot B0689
Misc Info : Analytical Method 3.6.1
Vial Number: 1



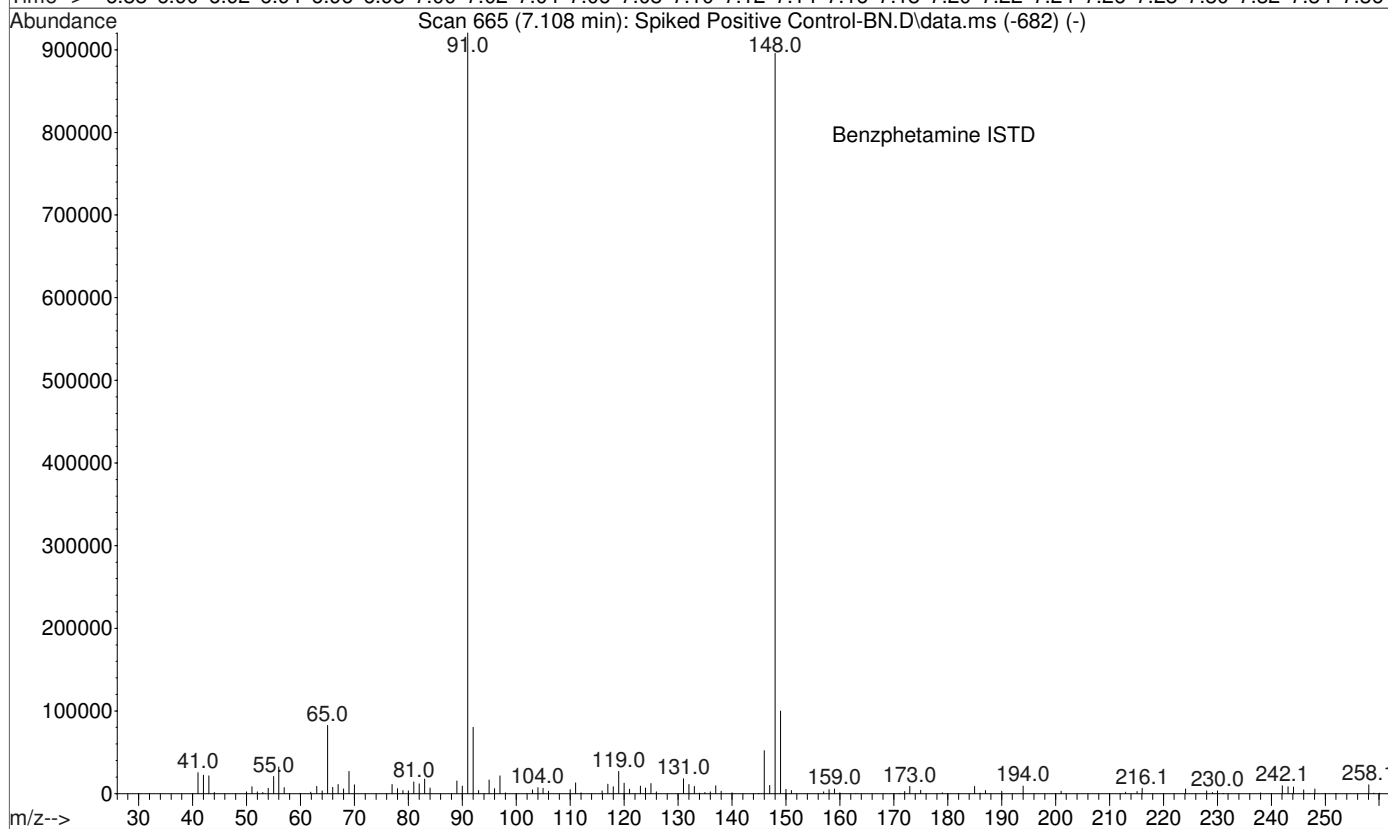
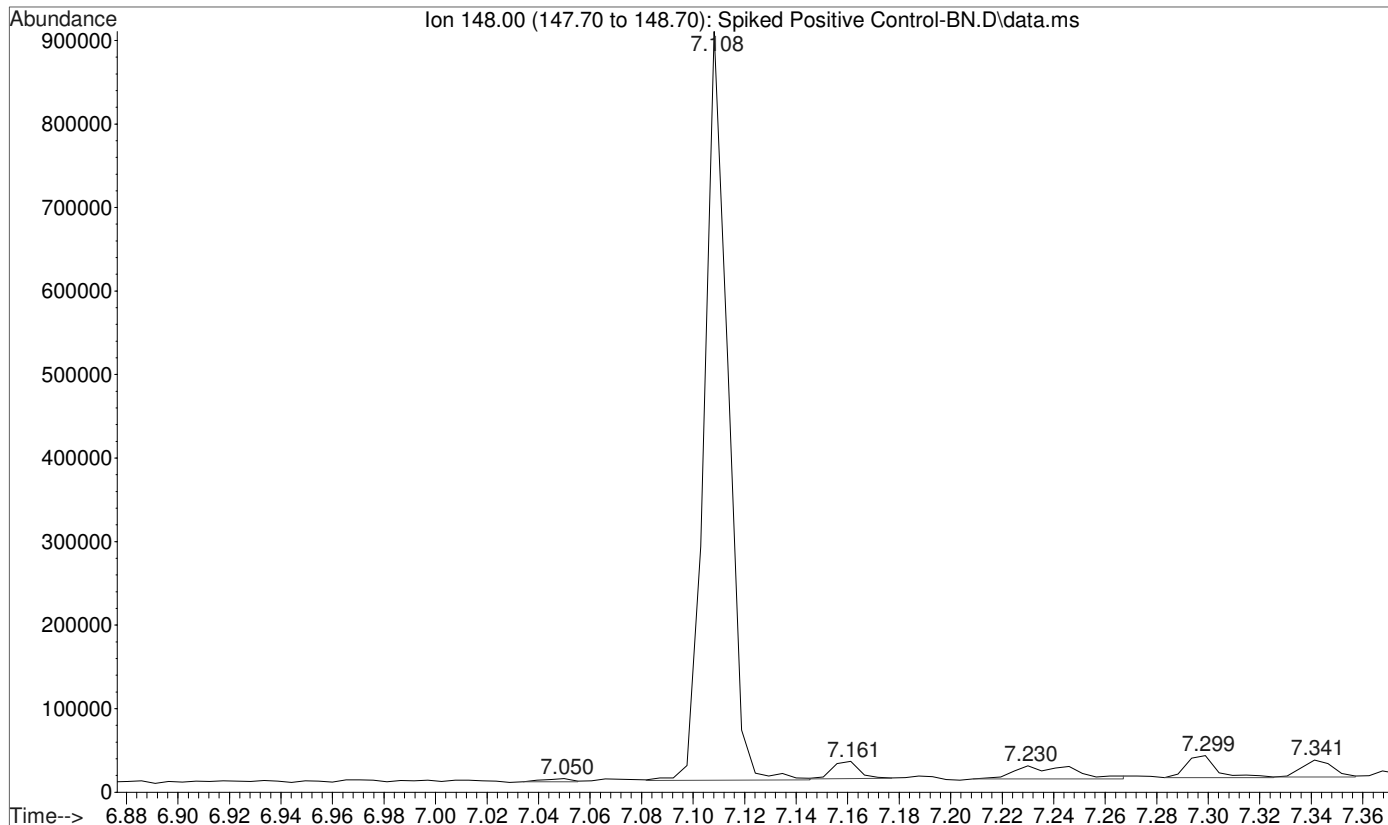
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Instrument : Major Mass Spec
Sample Name: Negative Control - Utak Lot B0689
Misc Info : Analytical Method 3.6.1
Vial Number: 1



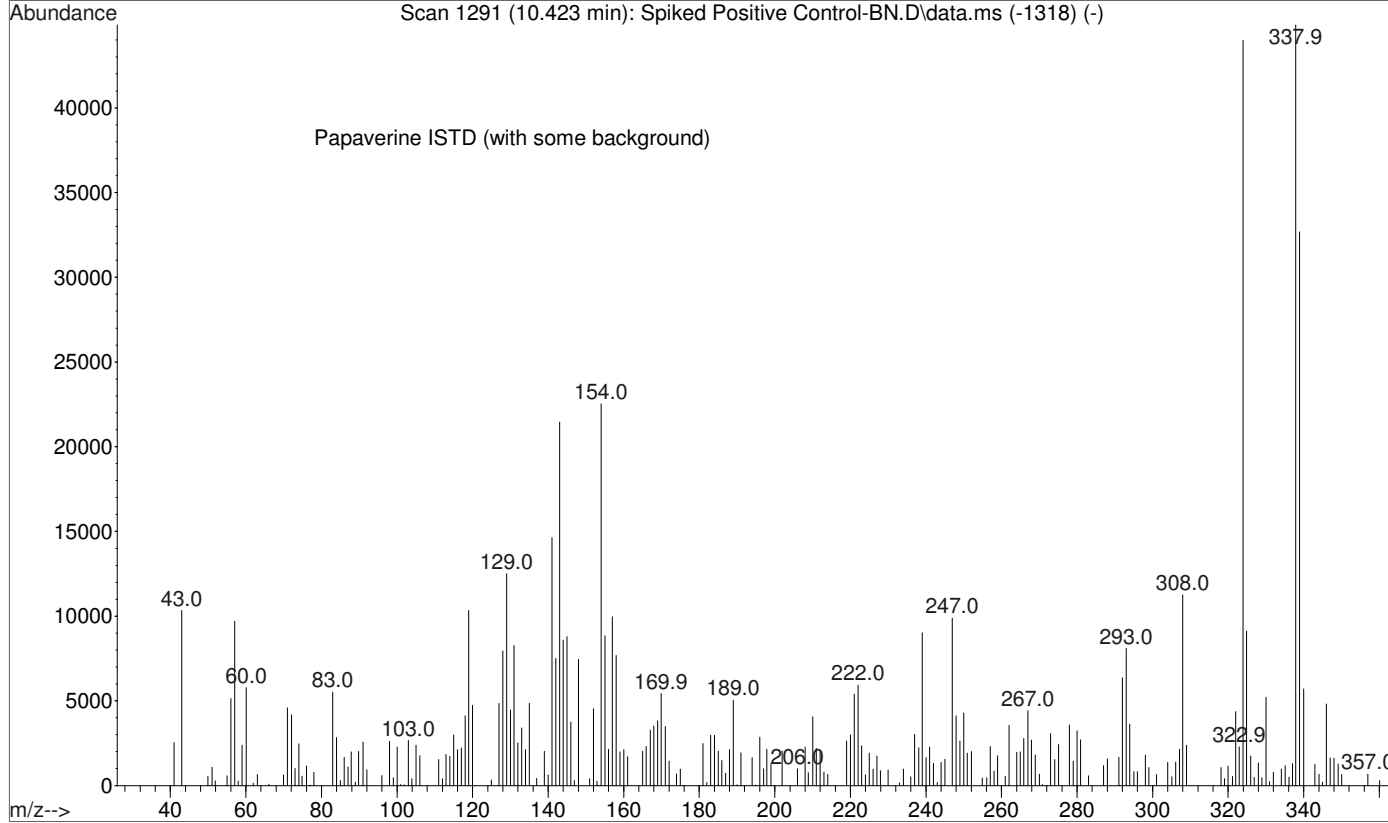
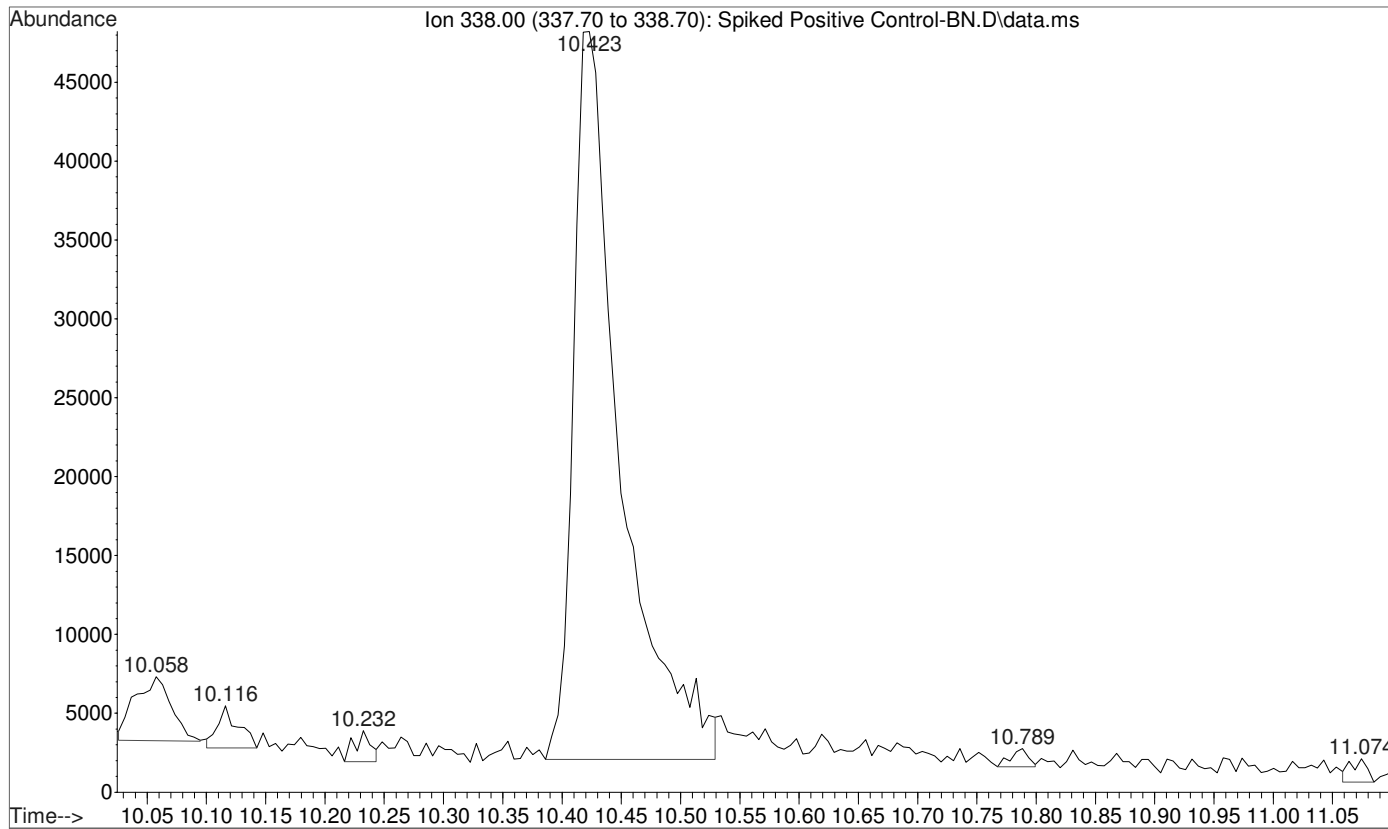
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Acquired : 13 Nov 2015 16:21 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1
Vial Number: 2



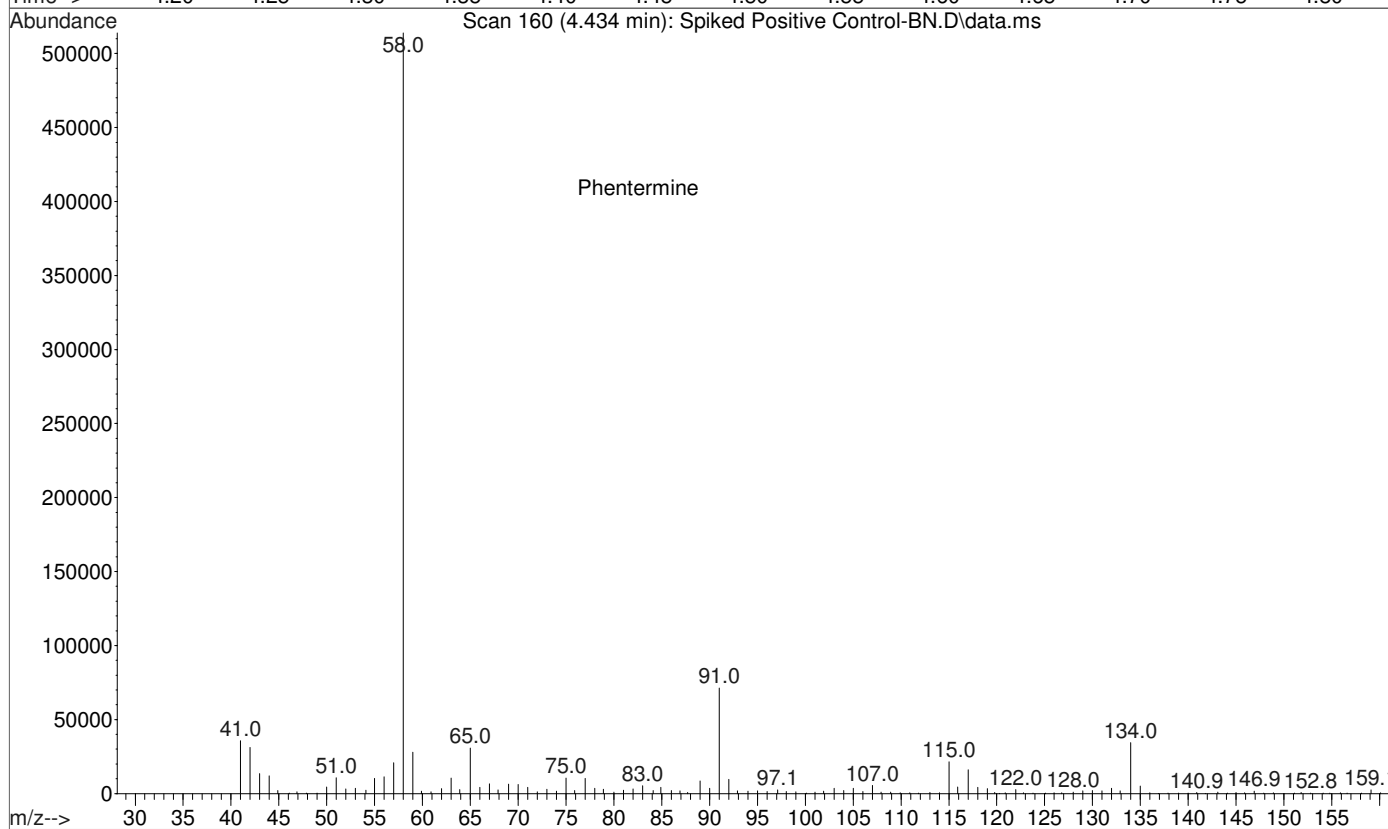
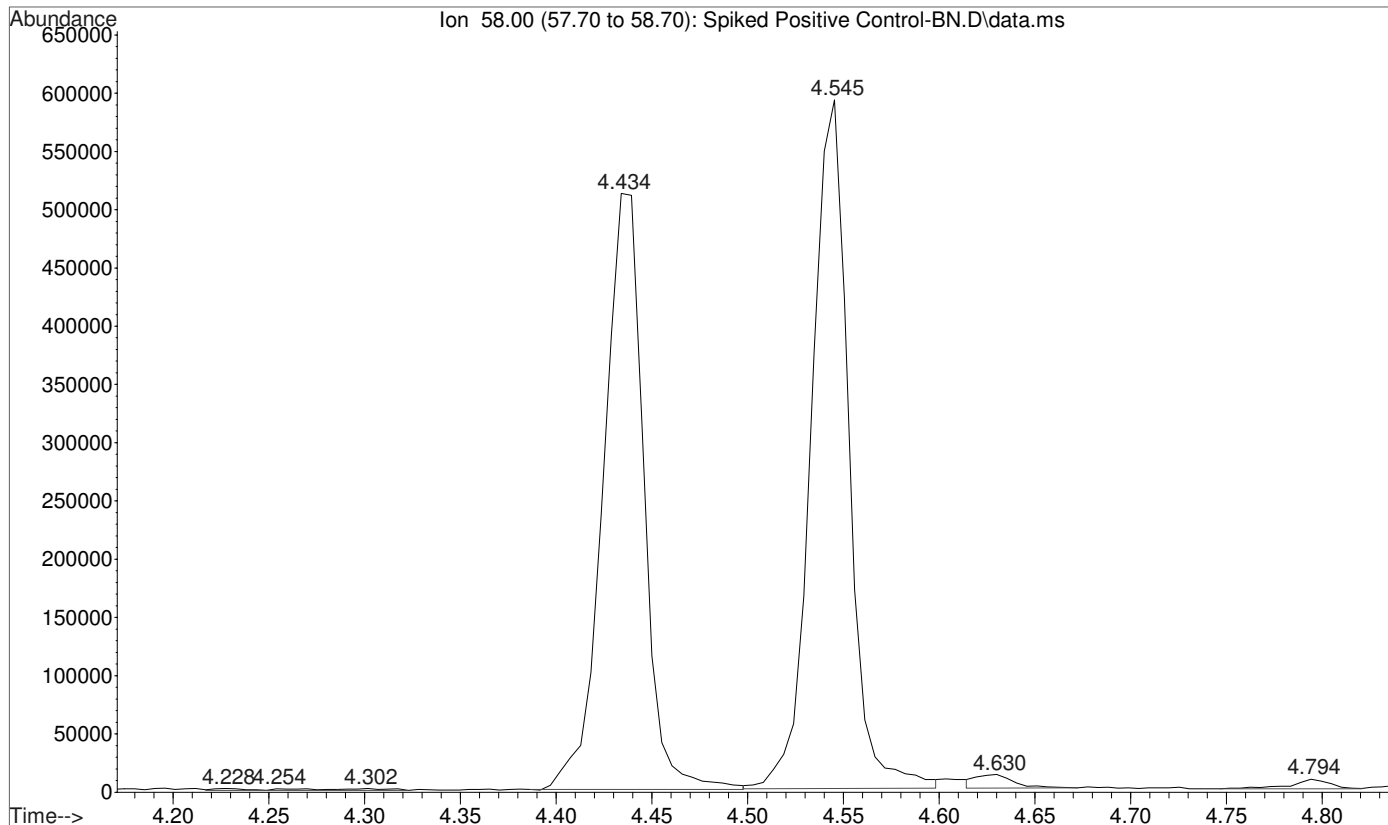
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Instrument : Major Mass Spec
Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1
Vial Number: 2



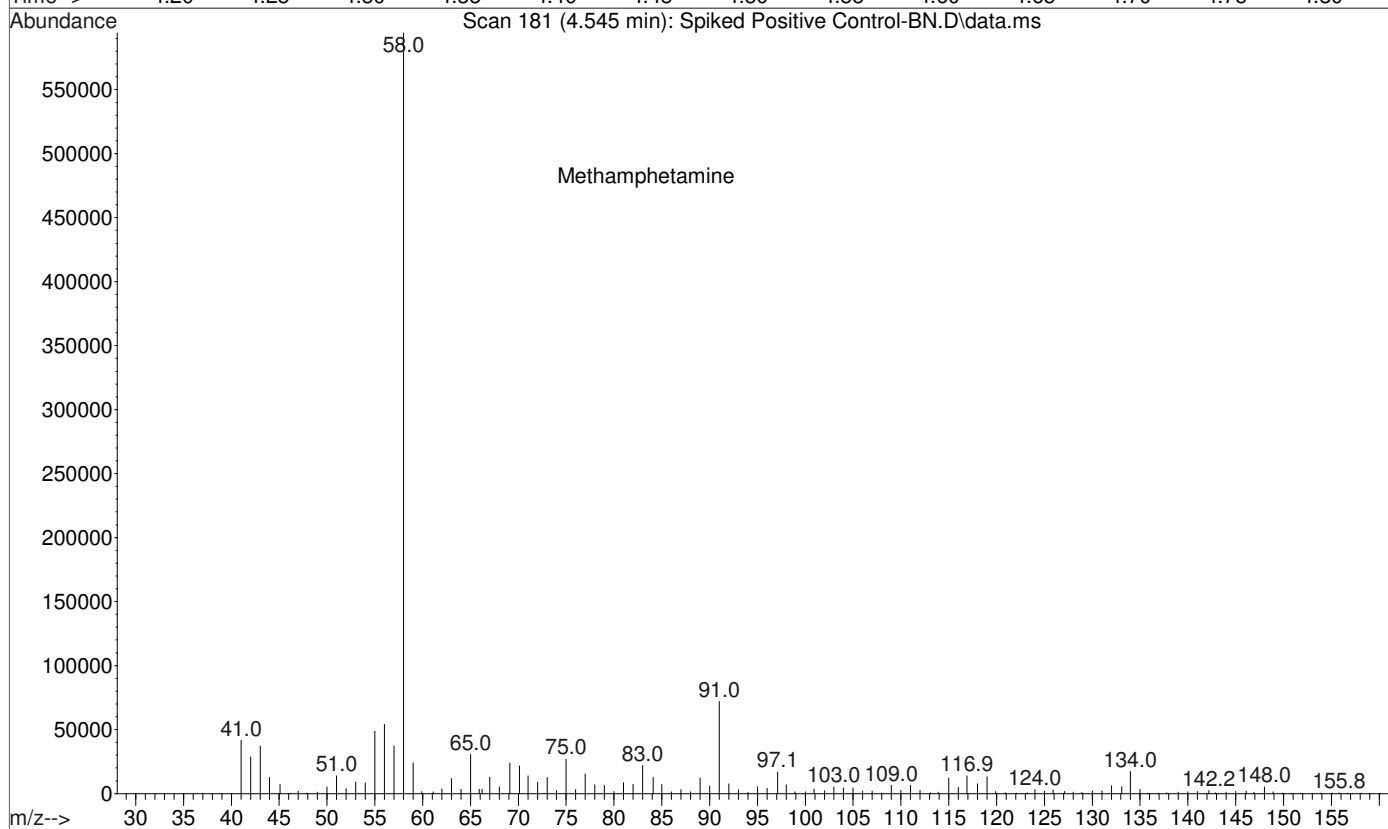
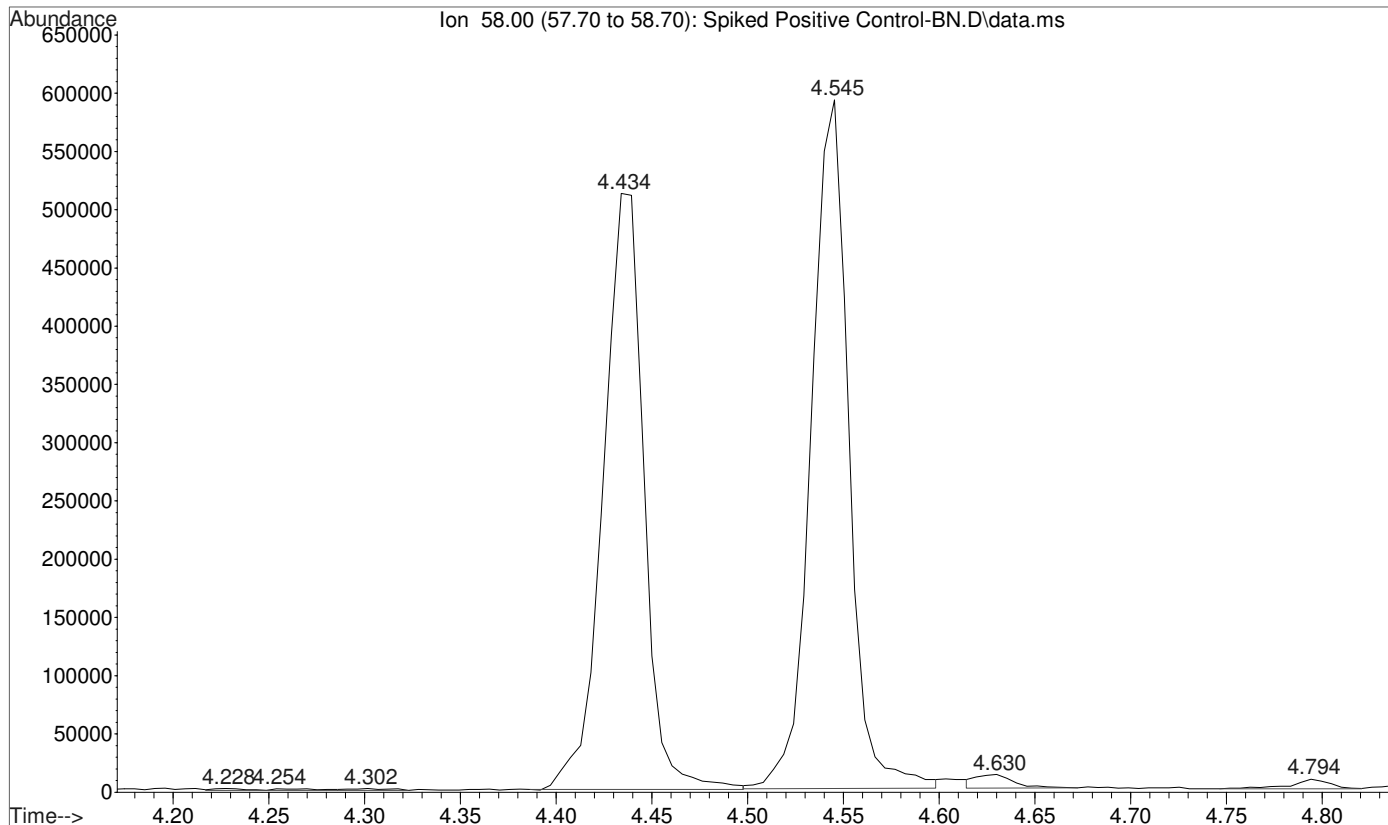
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Sample Name: Positive Control
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Vial Number: 2



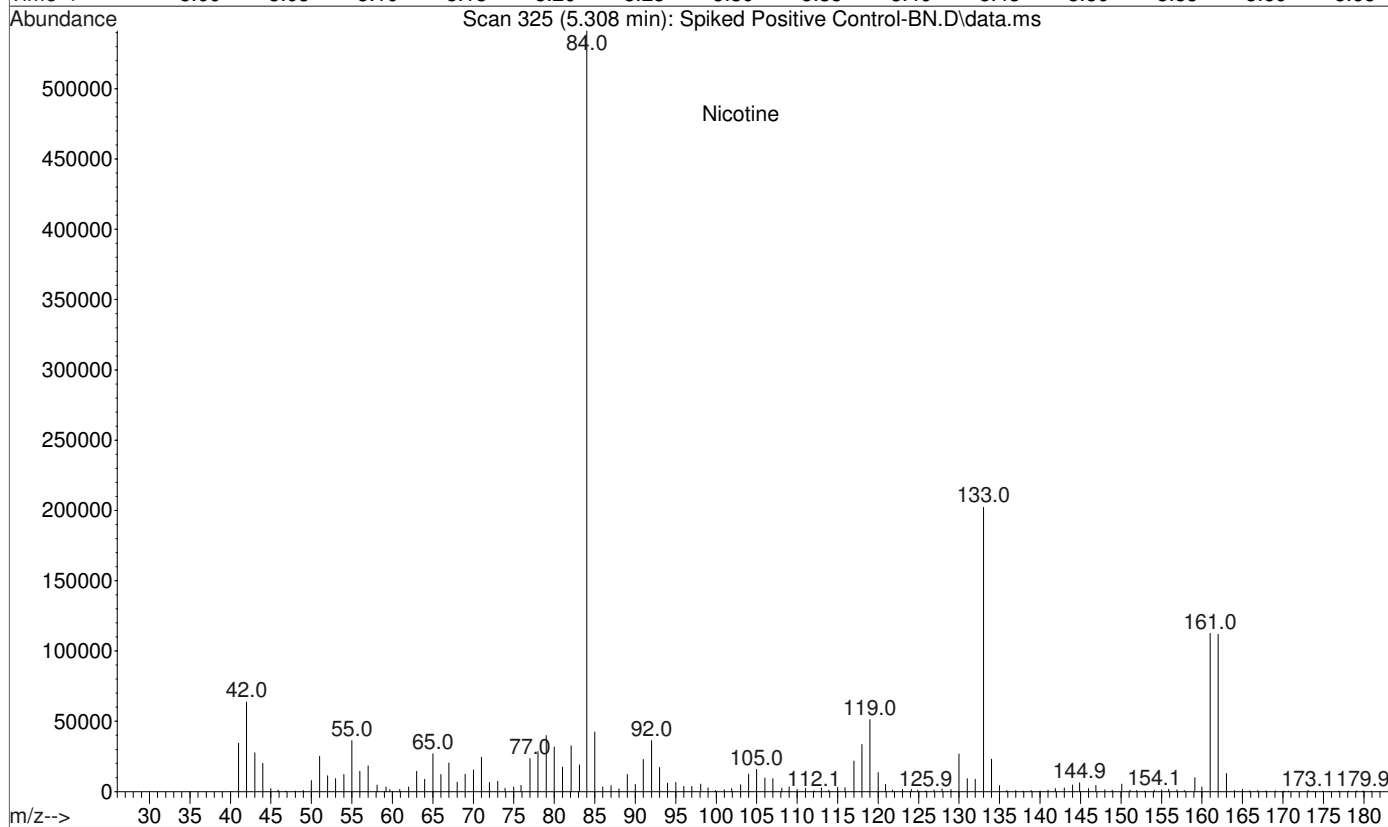
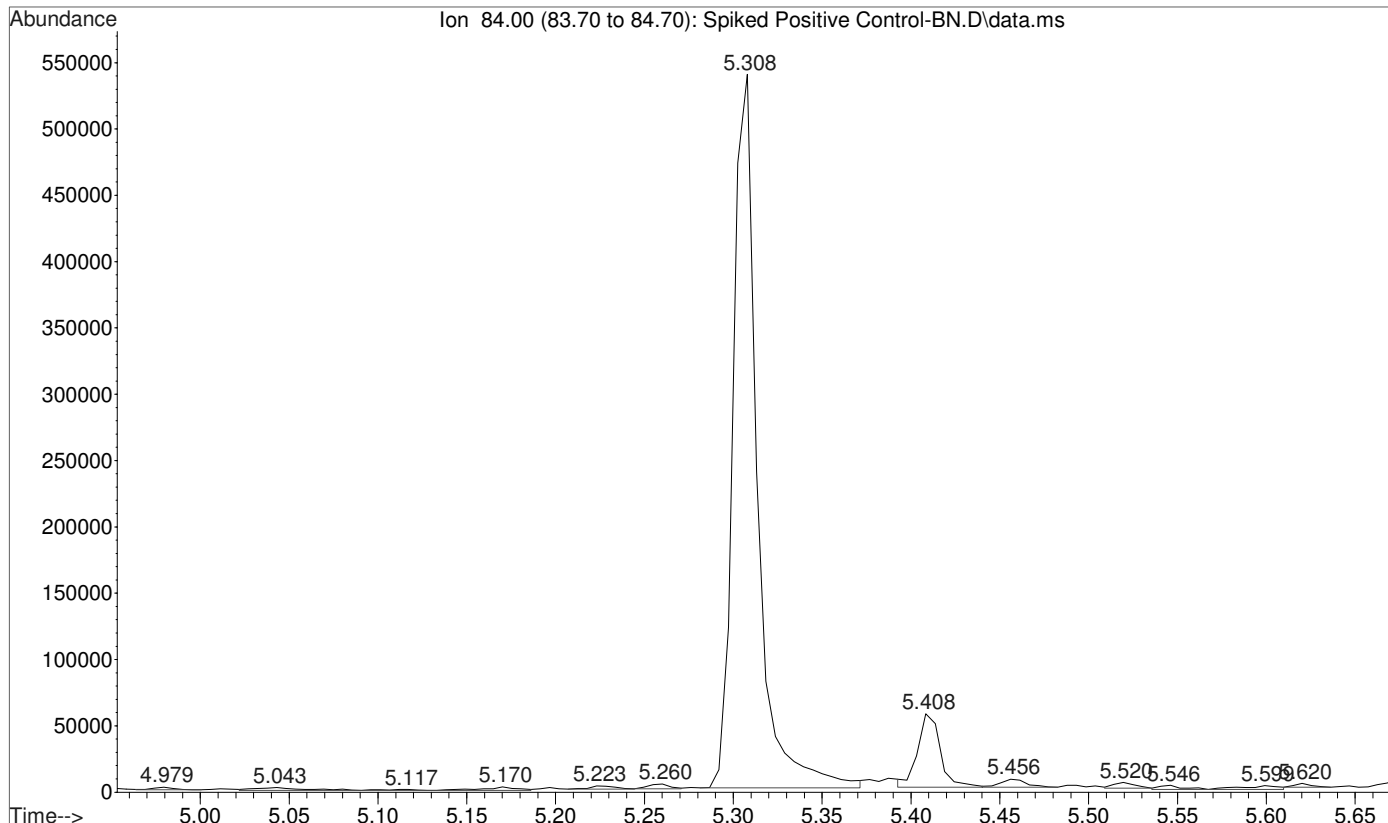
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Vial Number: 2



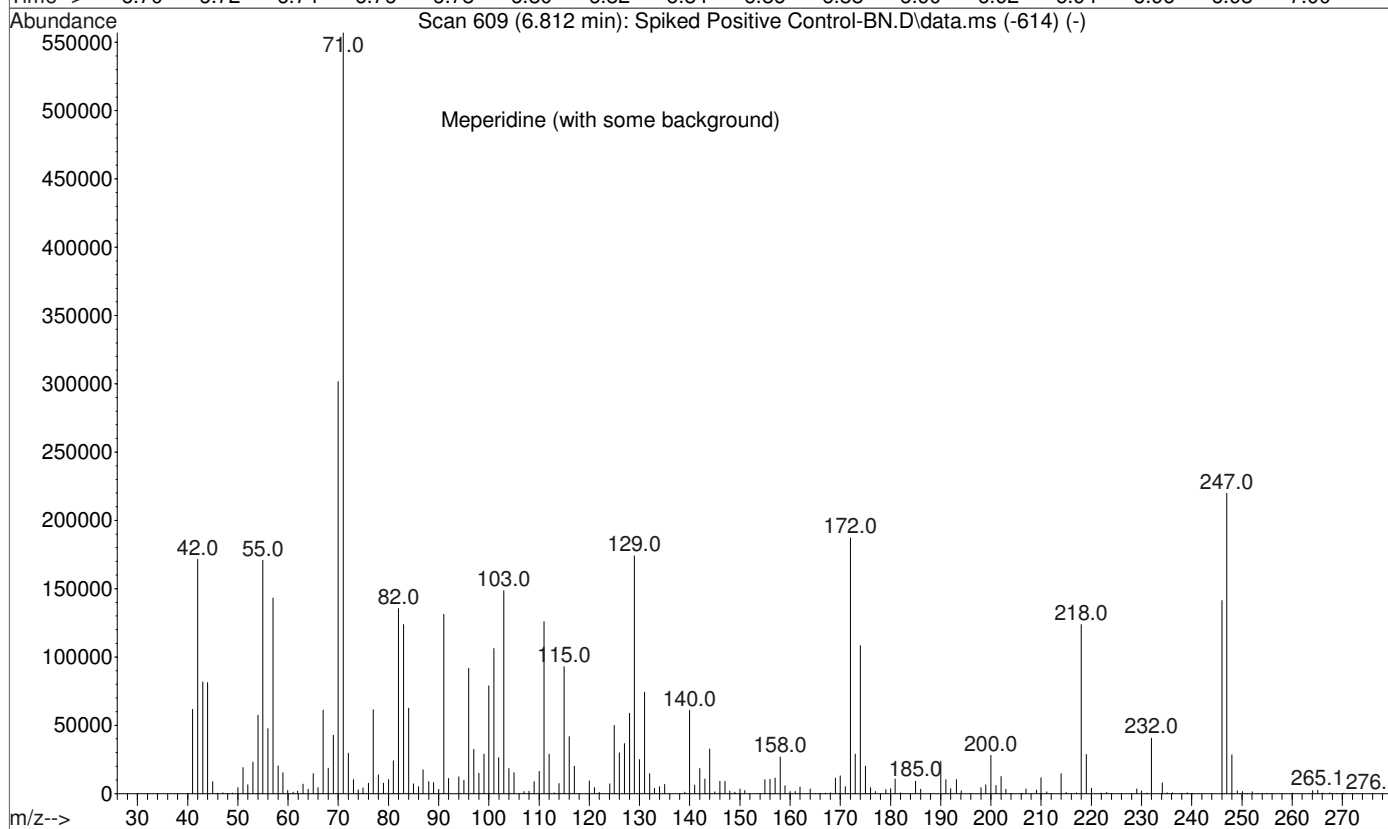
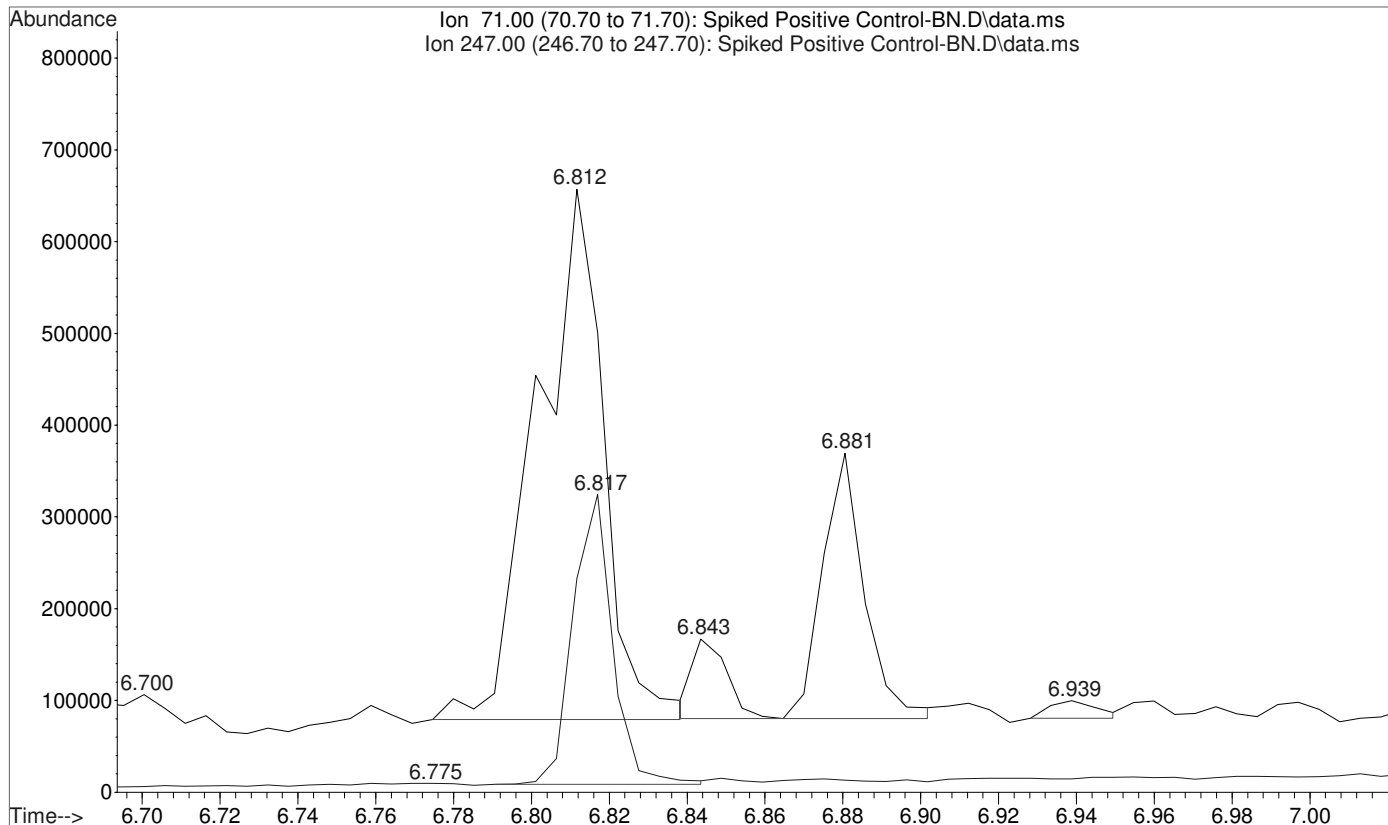
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Vial Number: 2



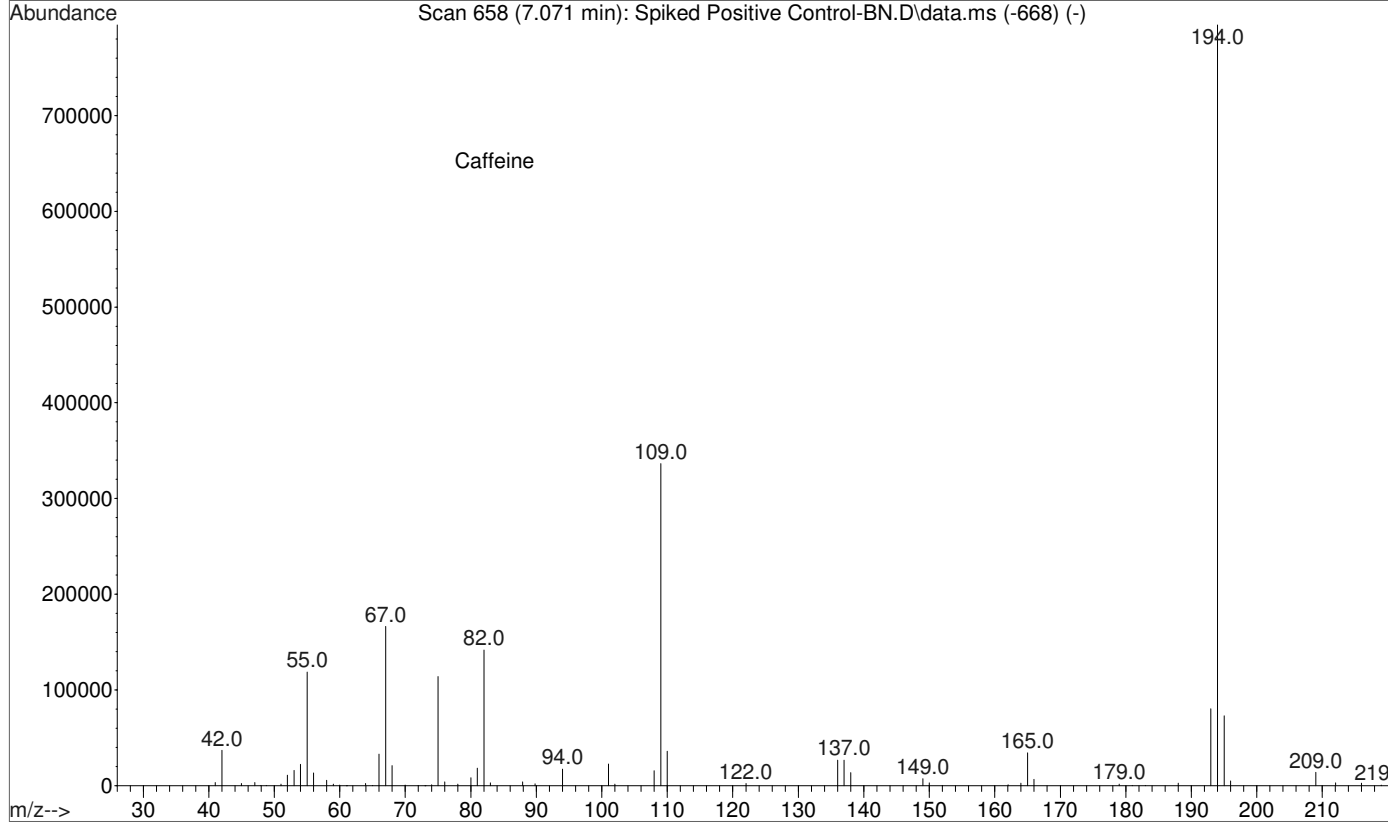
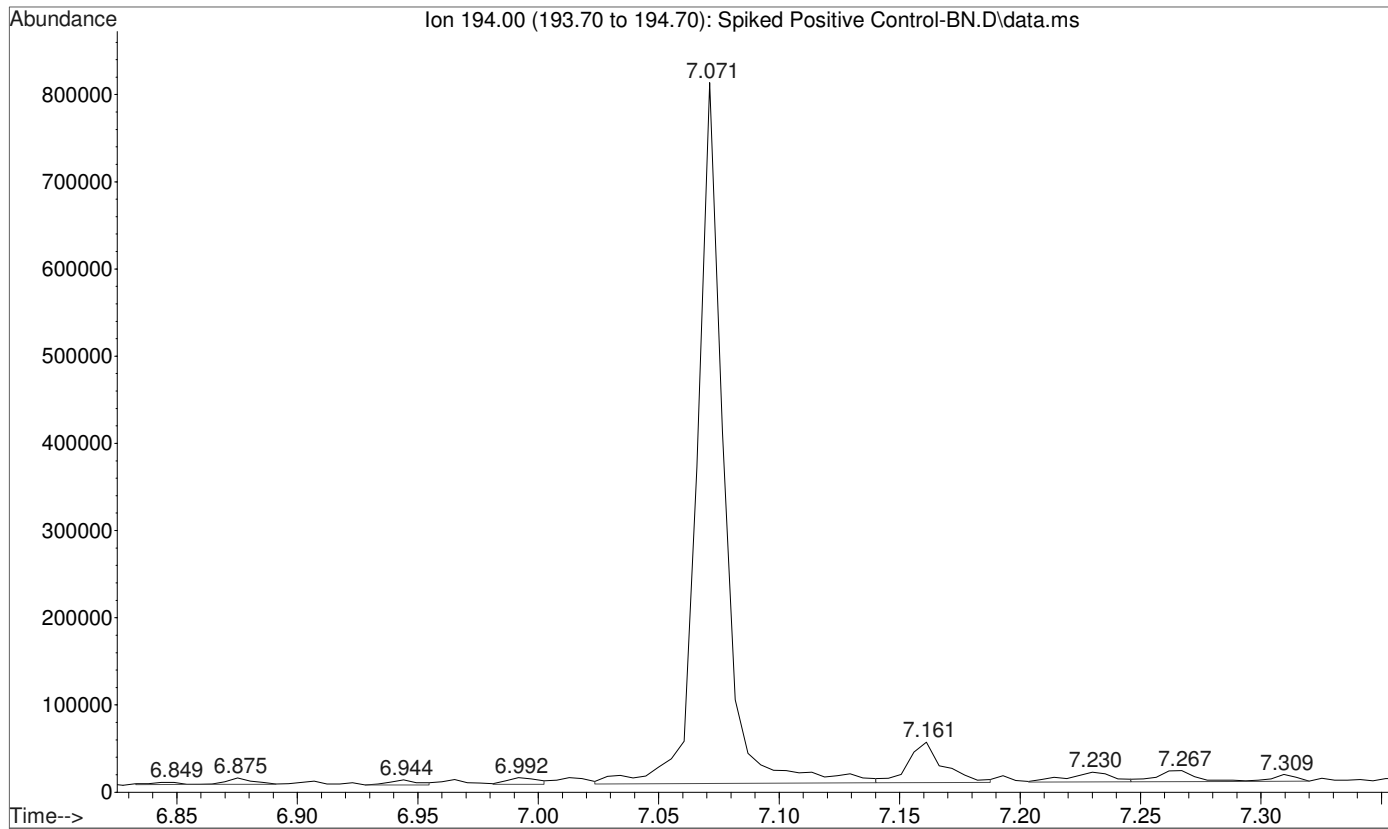
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Sample Name: Positive Control
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Vial Number: 2



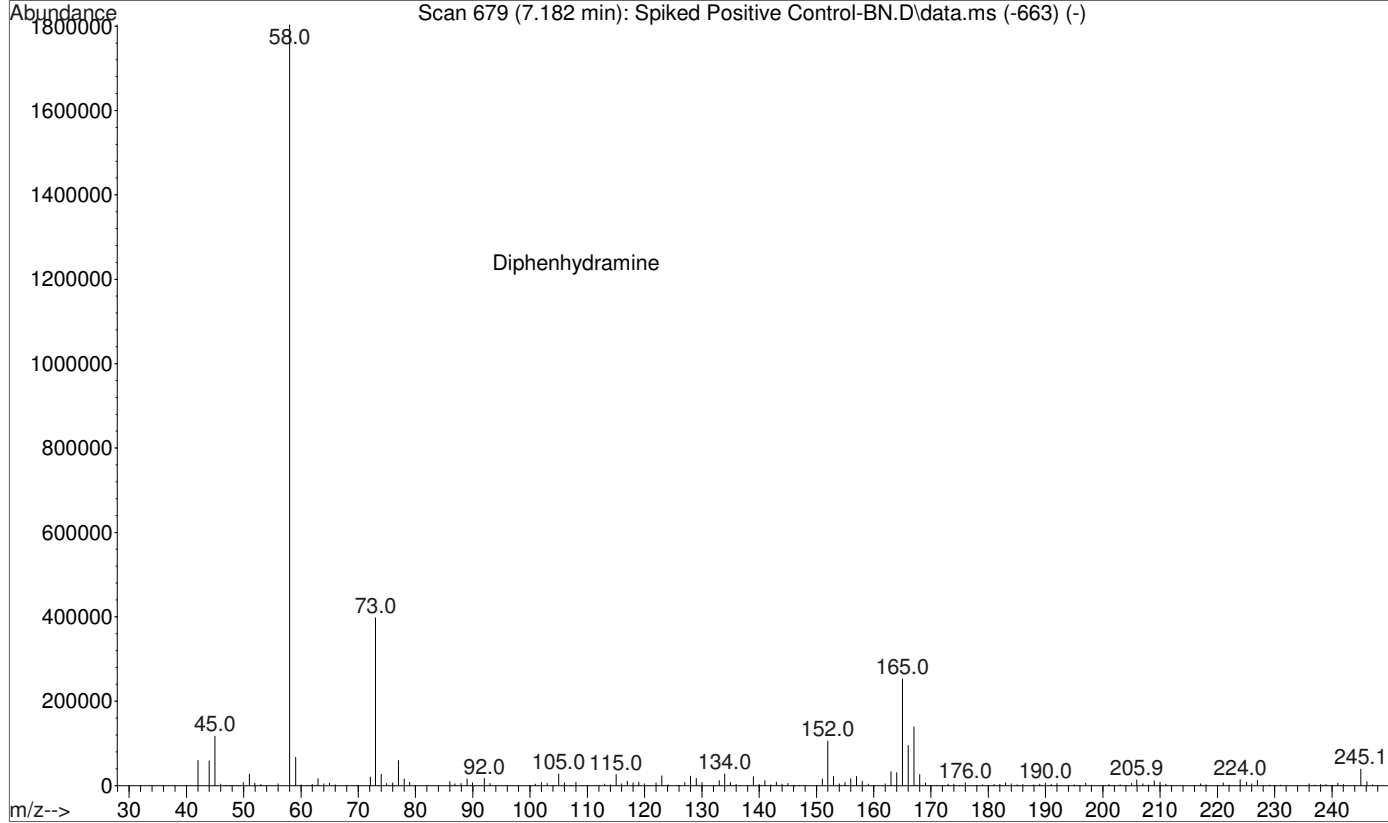
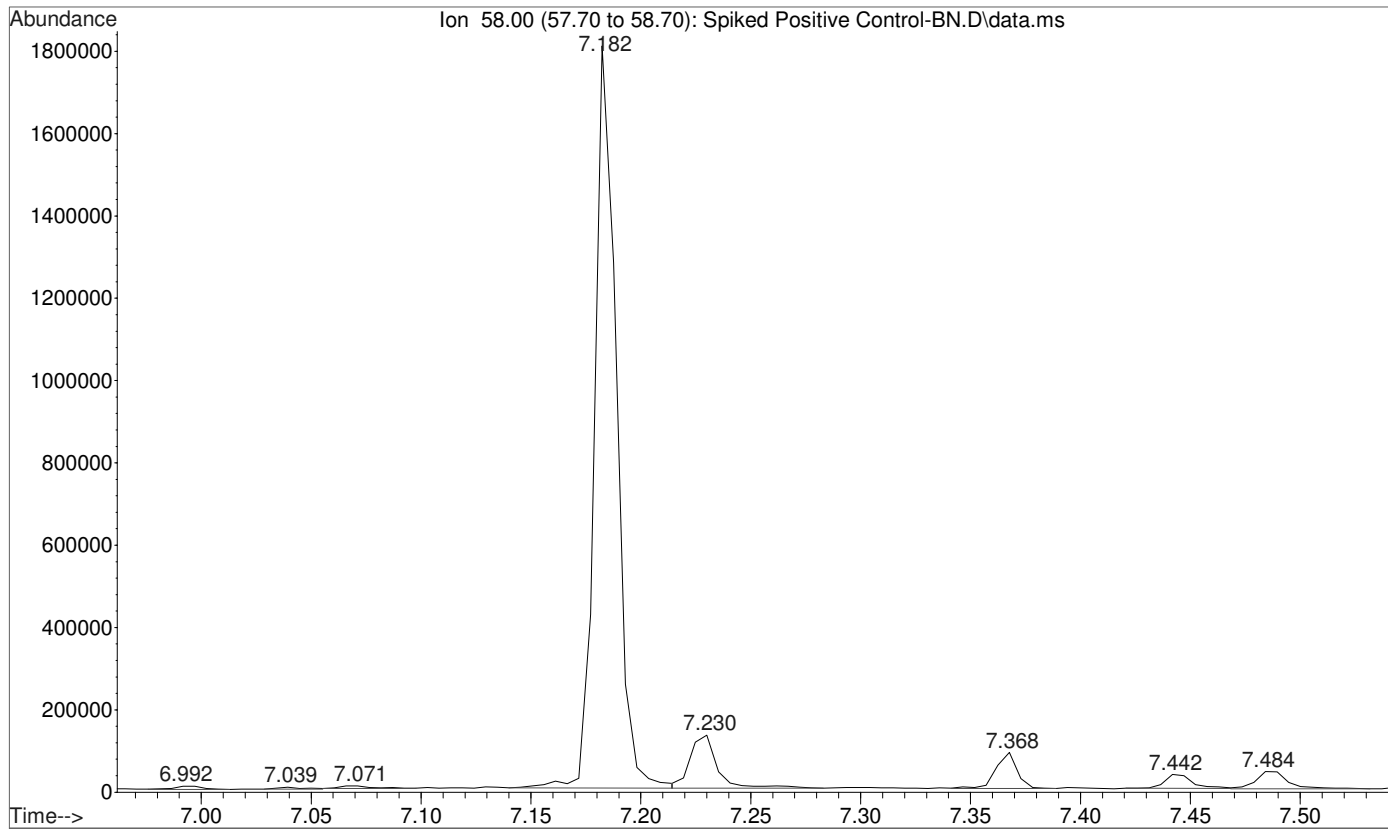
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Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1
Vial Number: 2



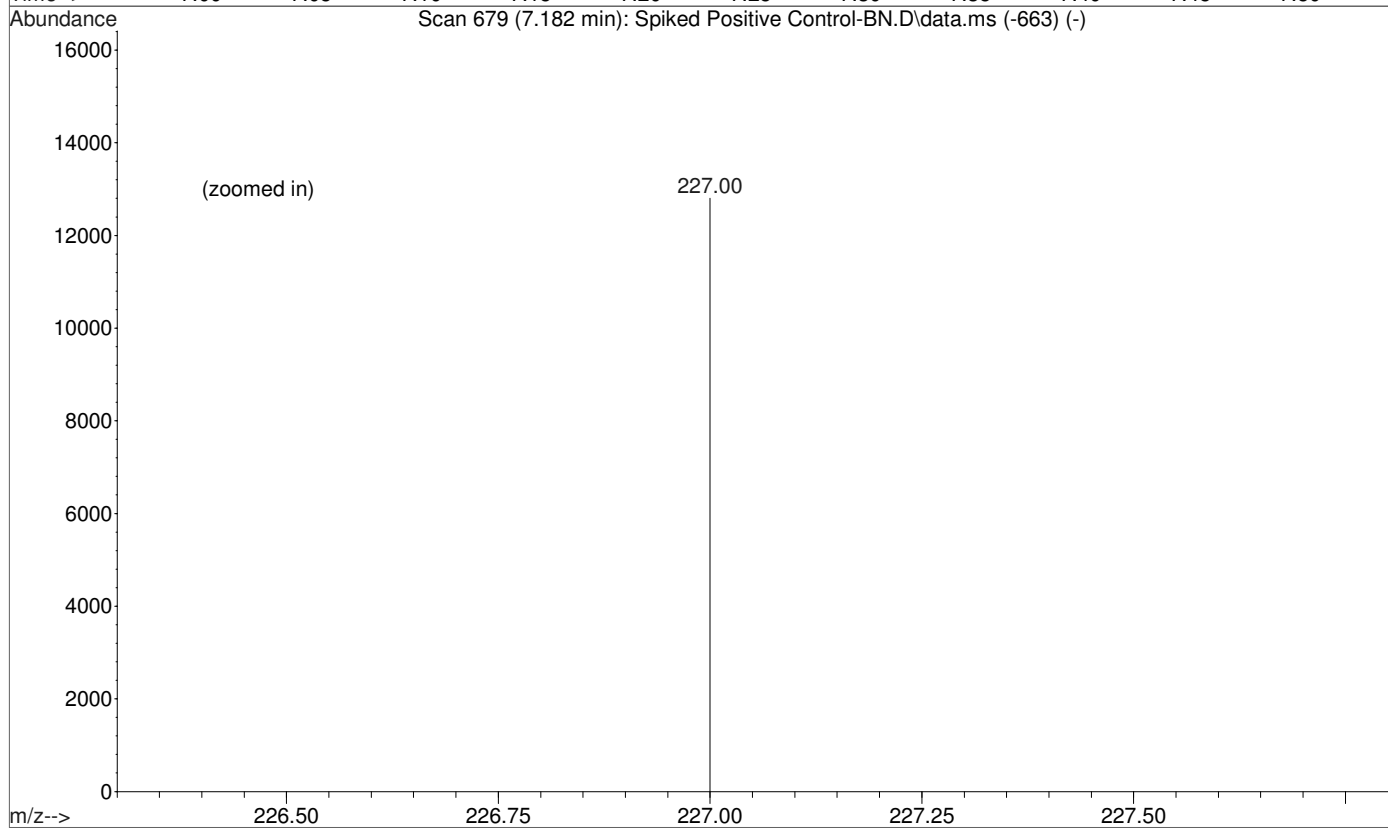
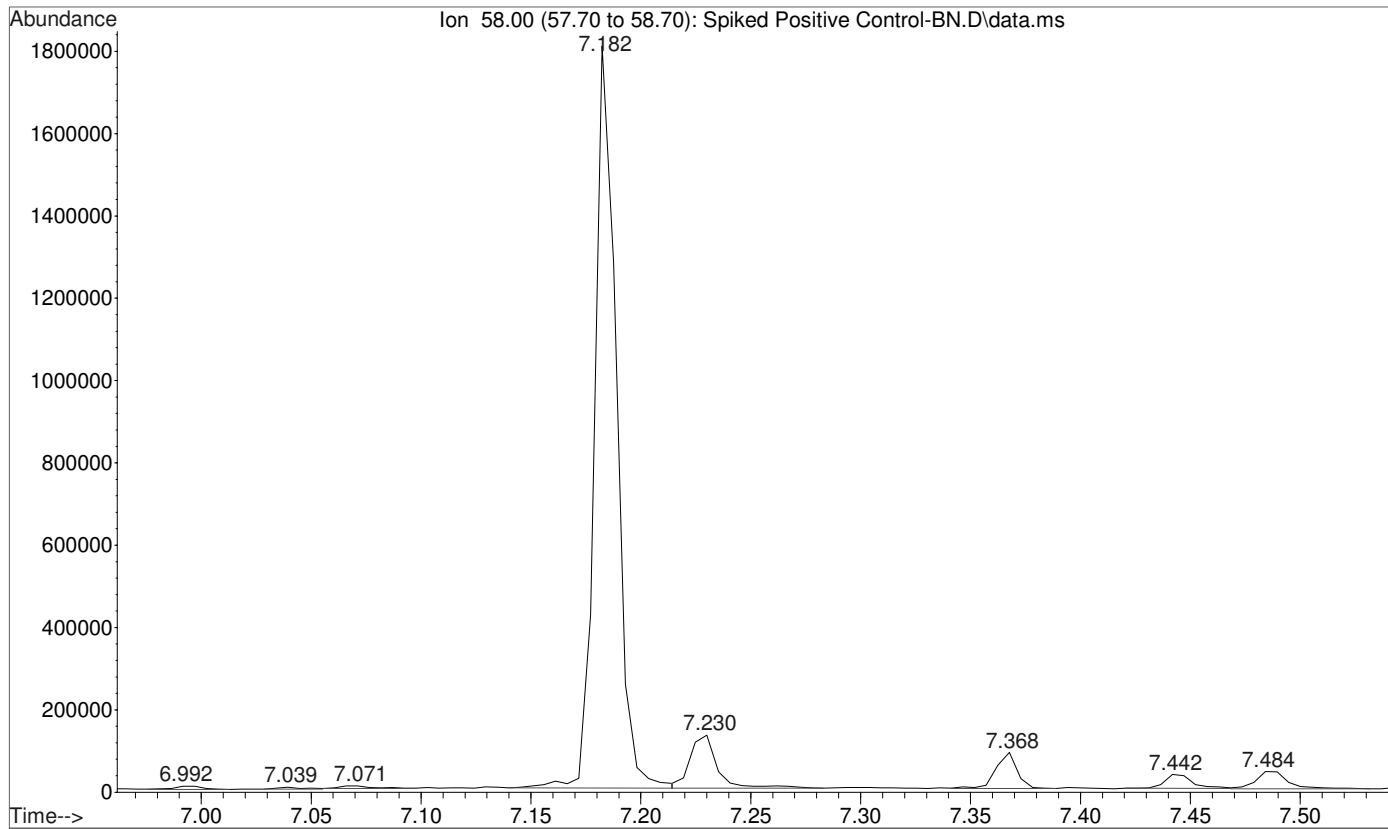
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Vial Number: 2



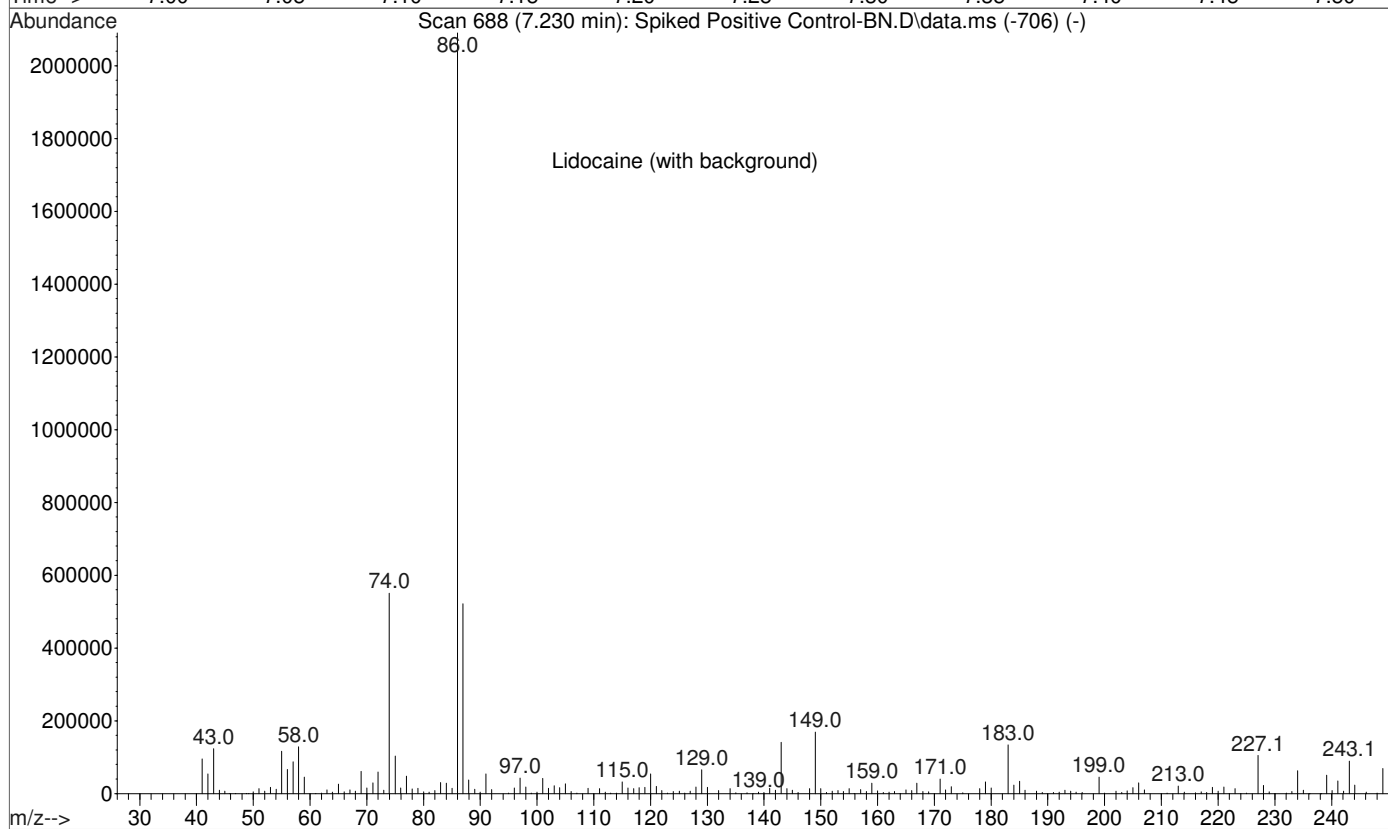
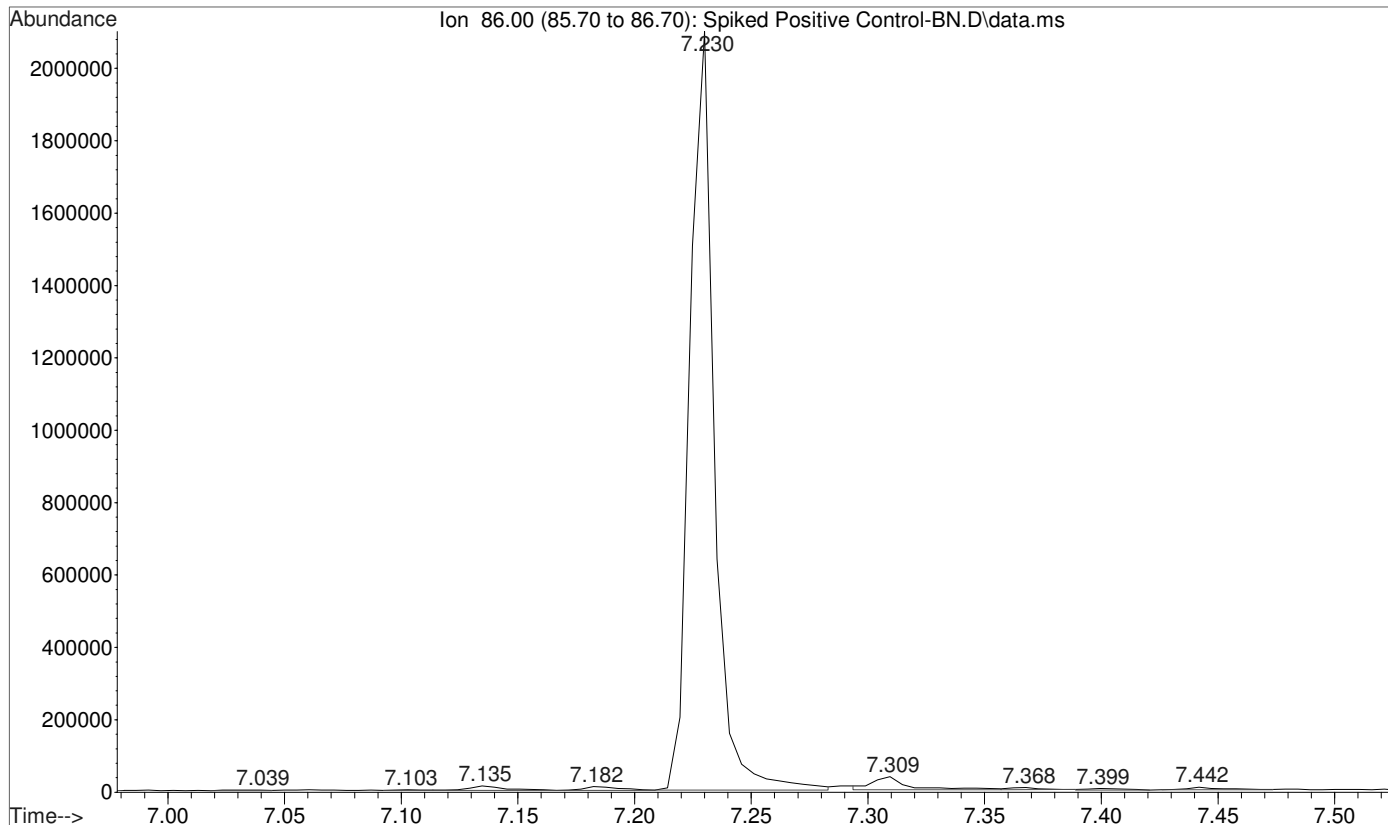
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Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1
Vial Number: 2



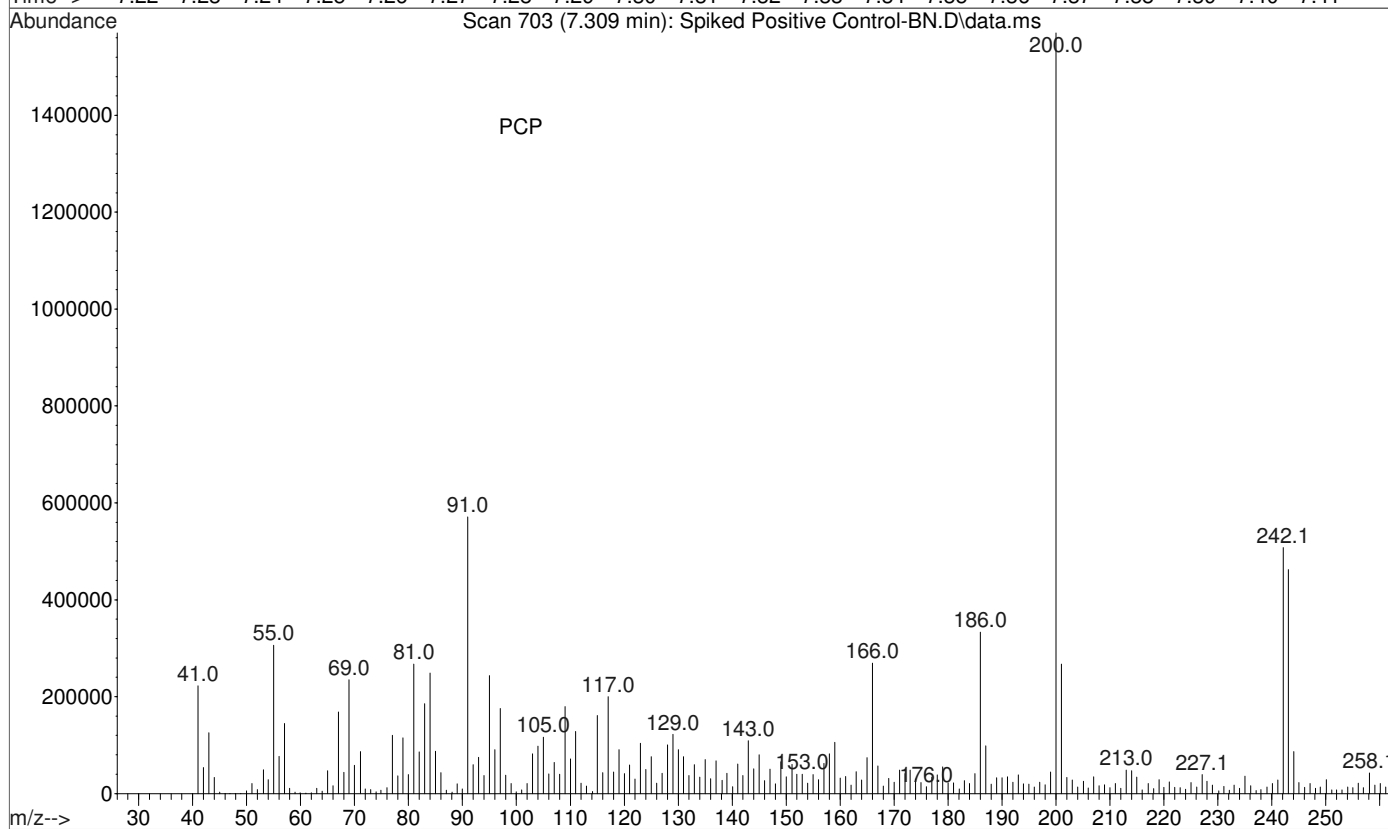
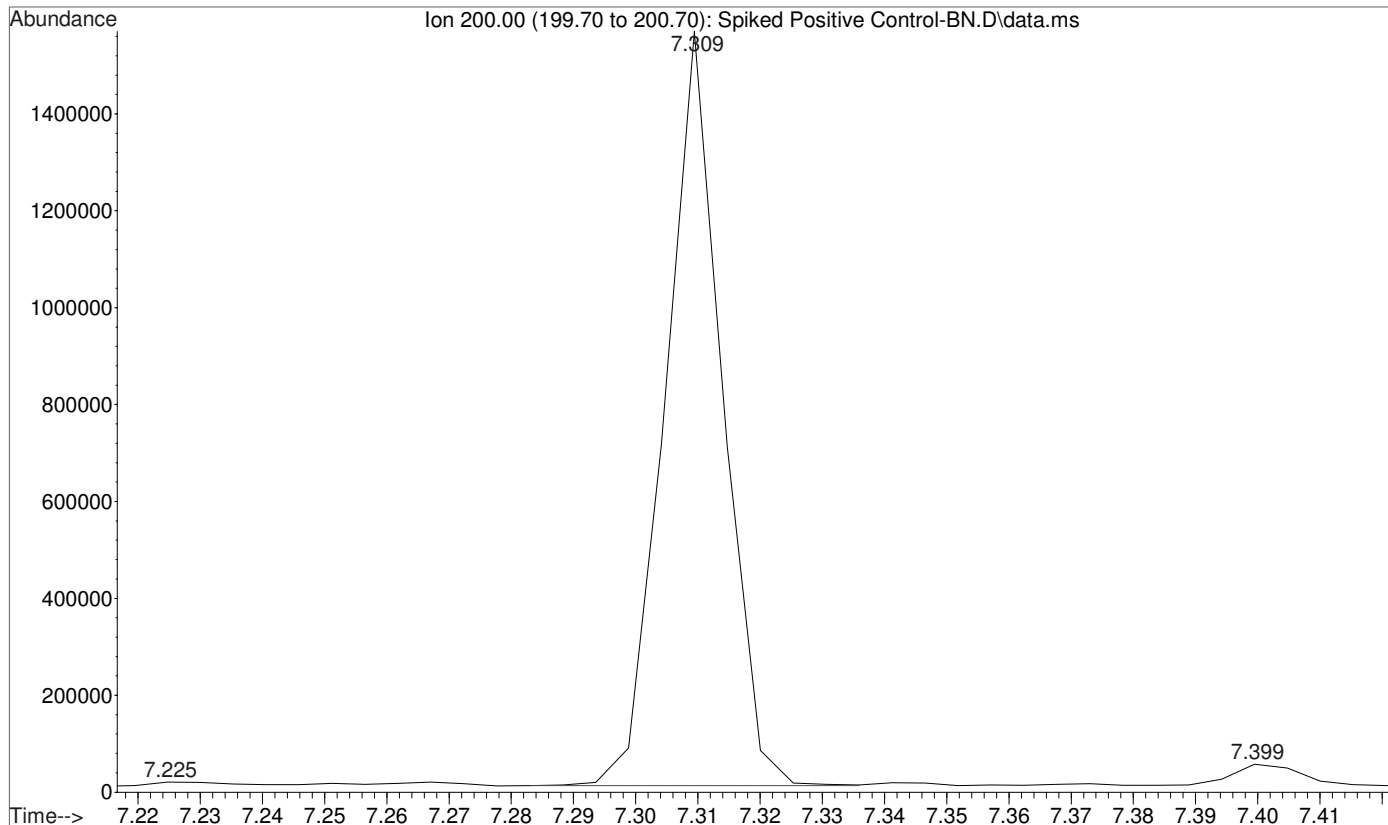
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Vial Number: 2



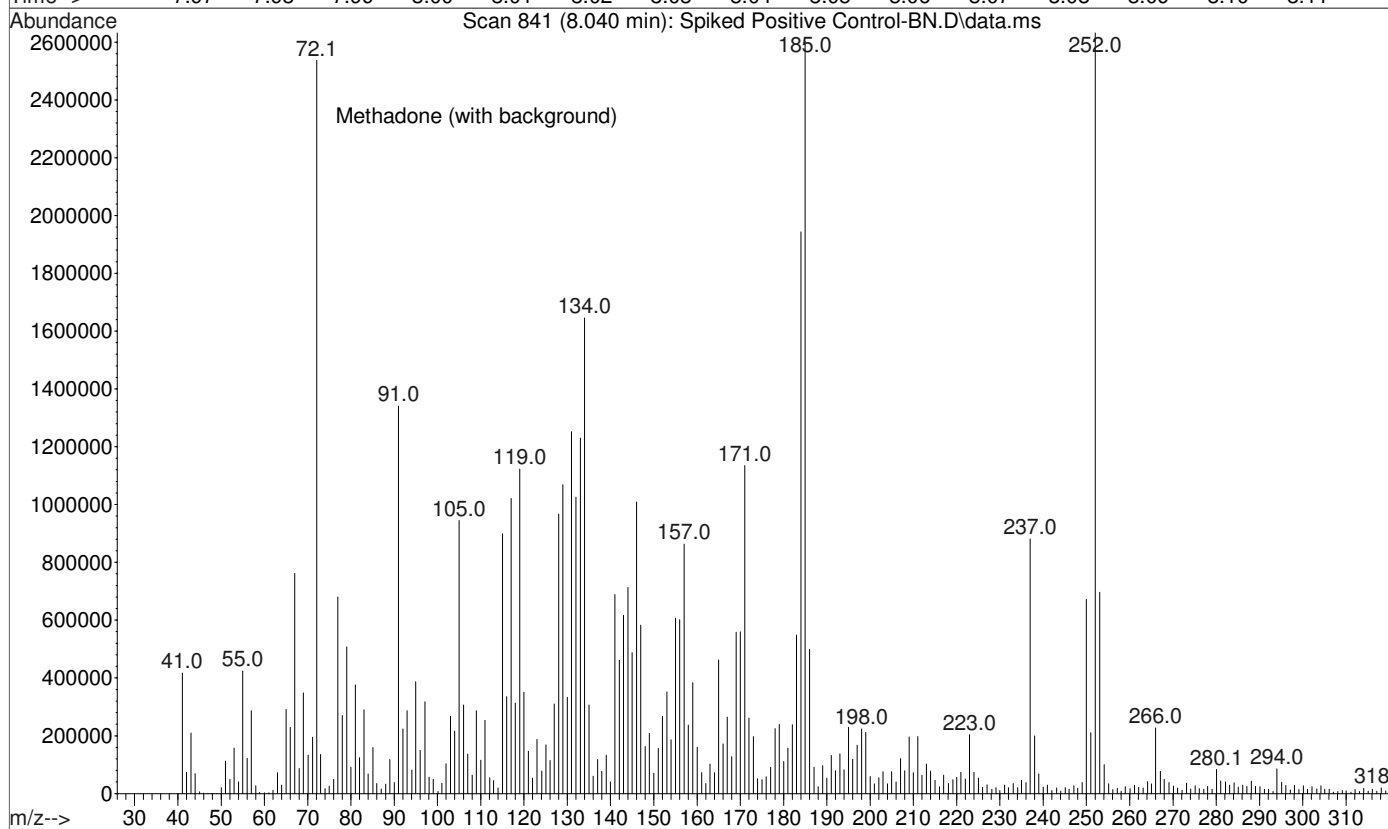
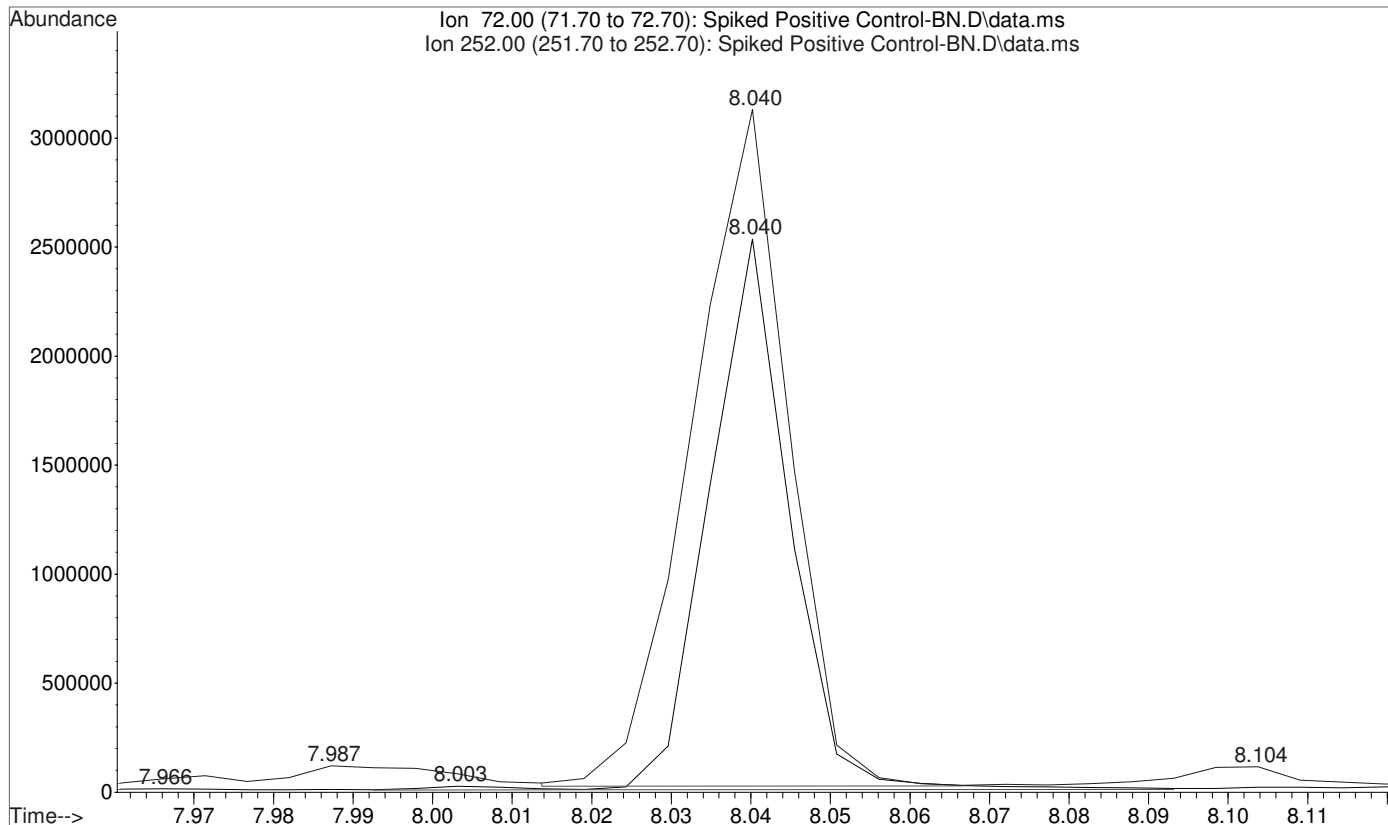
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Instrument : Major Mass Spec
Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1
Vial Number: 2



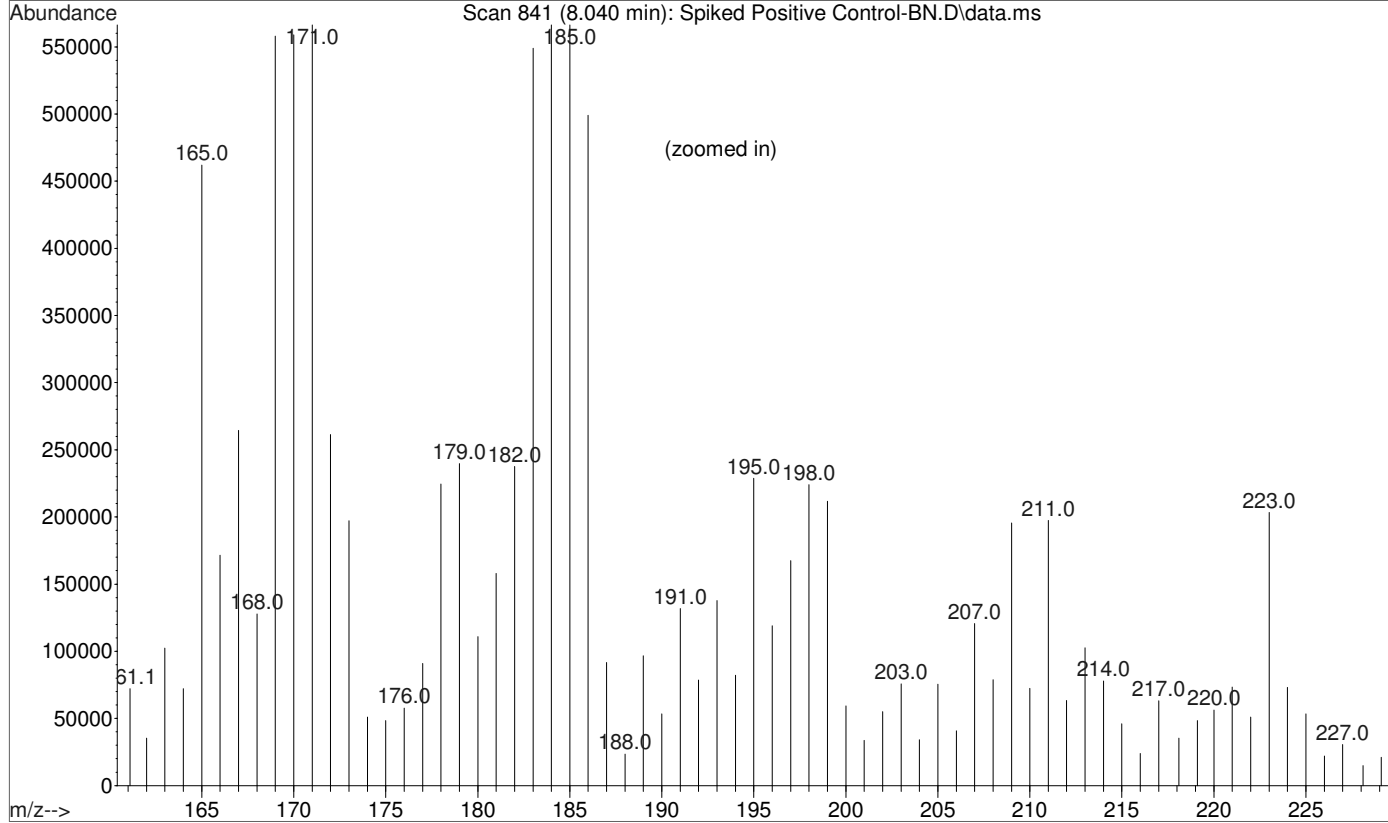
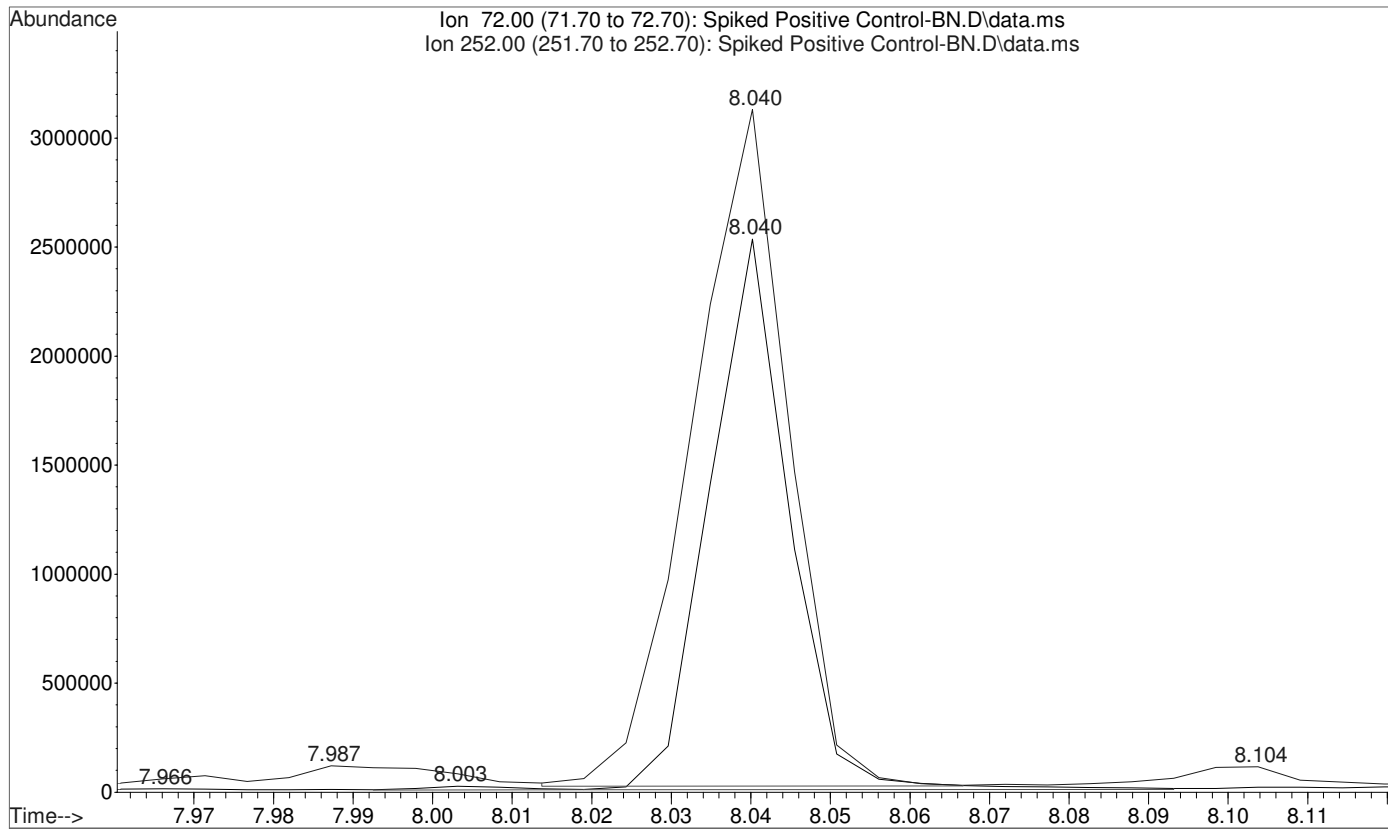
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Operator : ISP\datastor
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Instrument : Major Mass Spec
Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1
Vial Number: 2



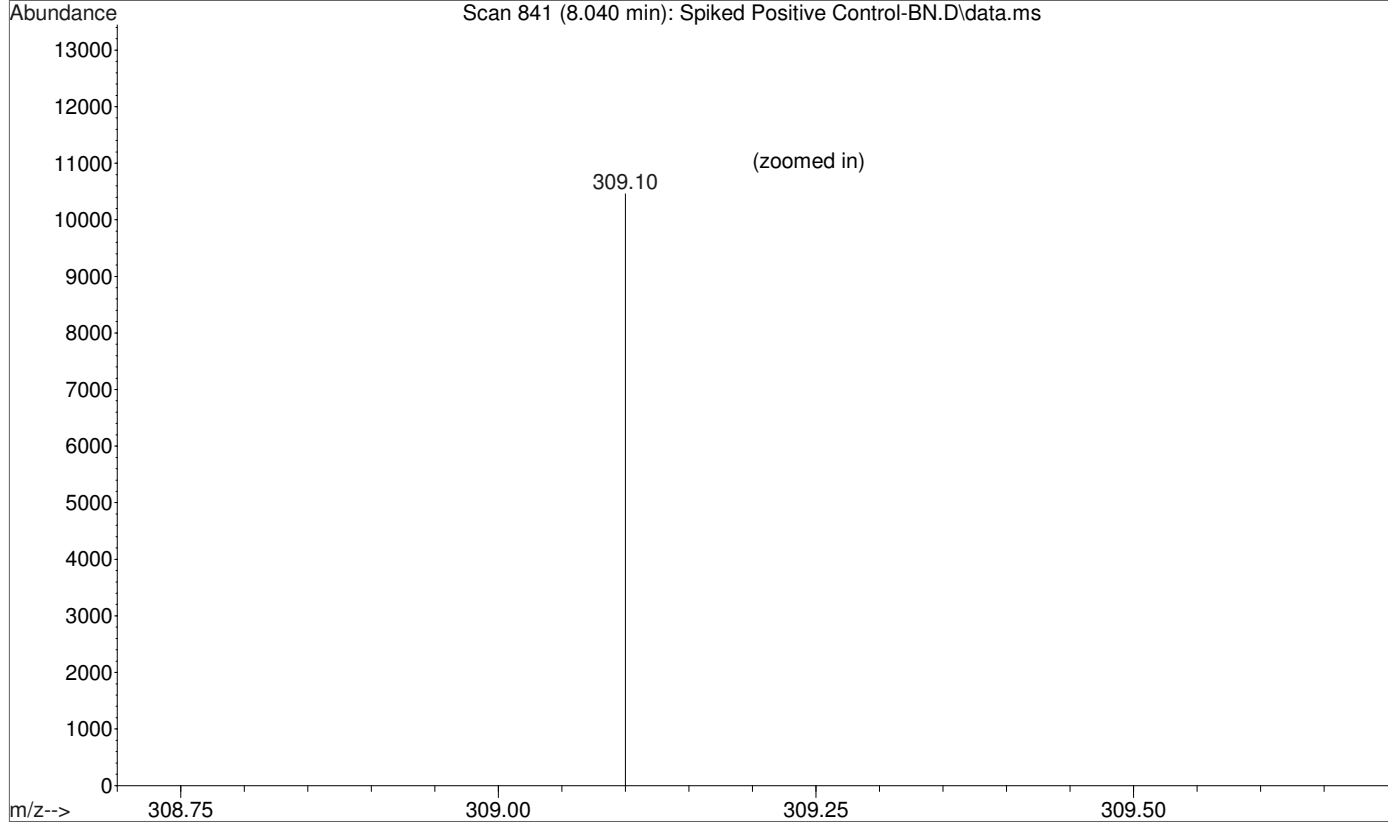
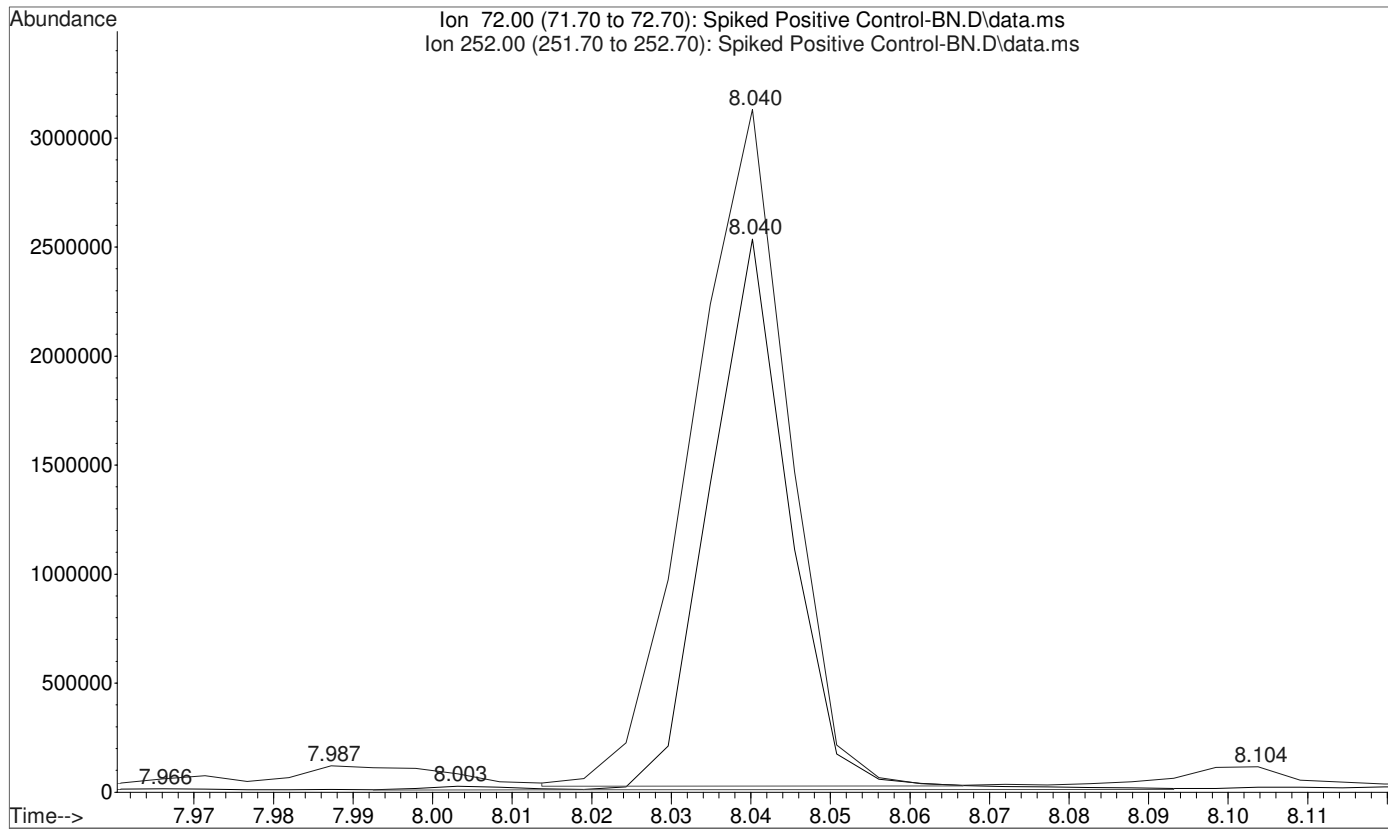
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Operator : ISP\datastor
Acquired : 13 Nov 2015 16:21 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1
Vial Number: 2



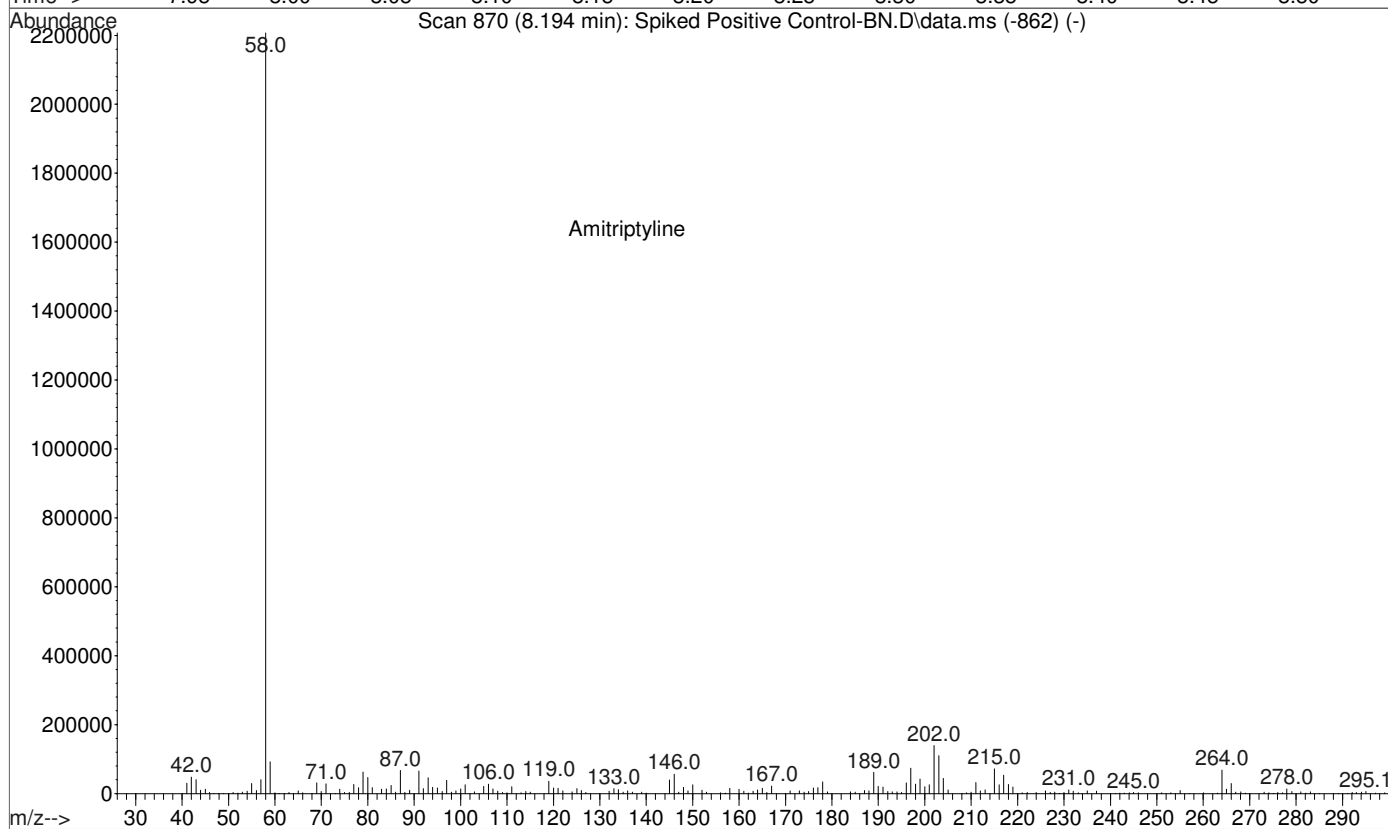
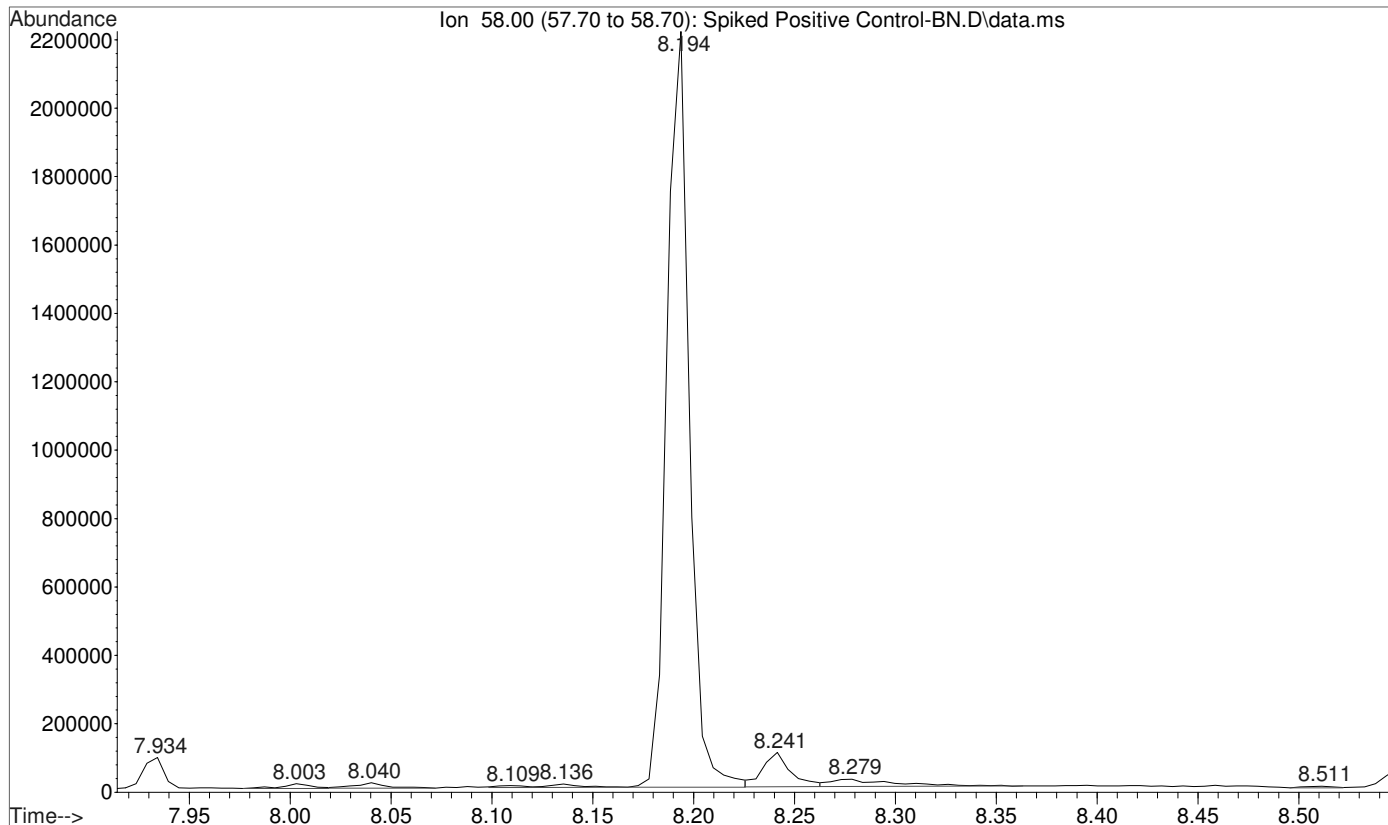
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Instrument : Major Mass Spec
Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1
Vial Number: 2



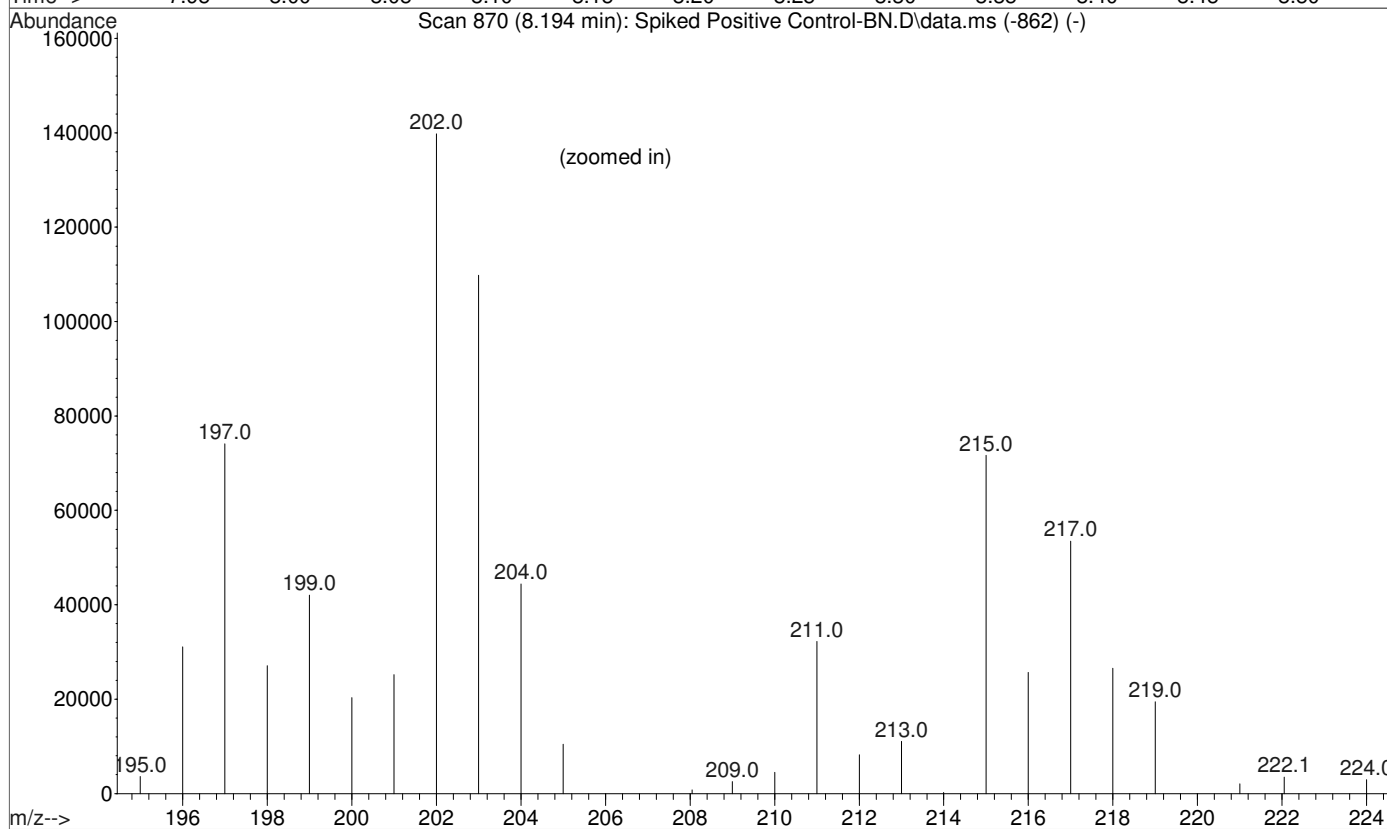
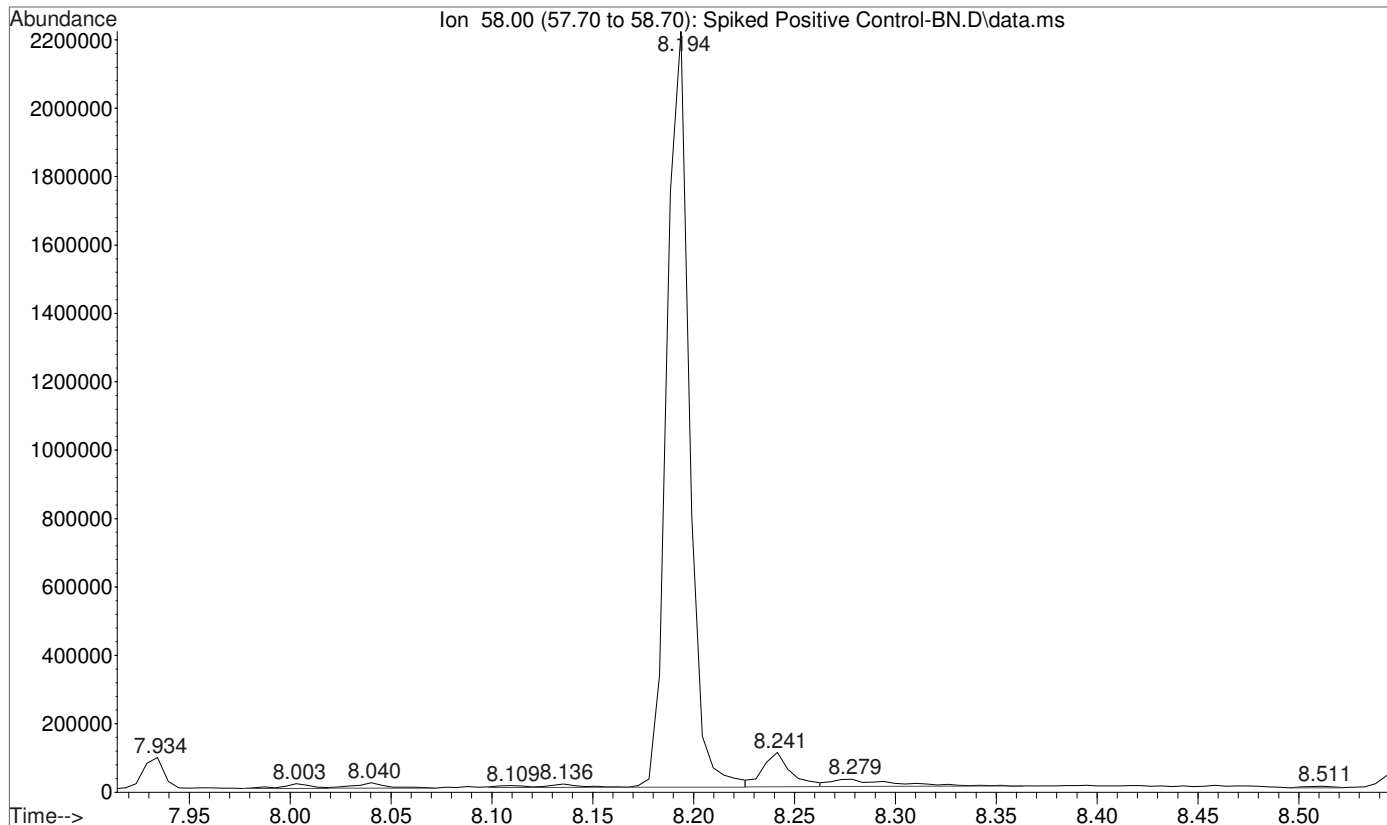
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Instrument : Major Mass Spec
Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1
Vial Number: 2



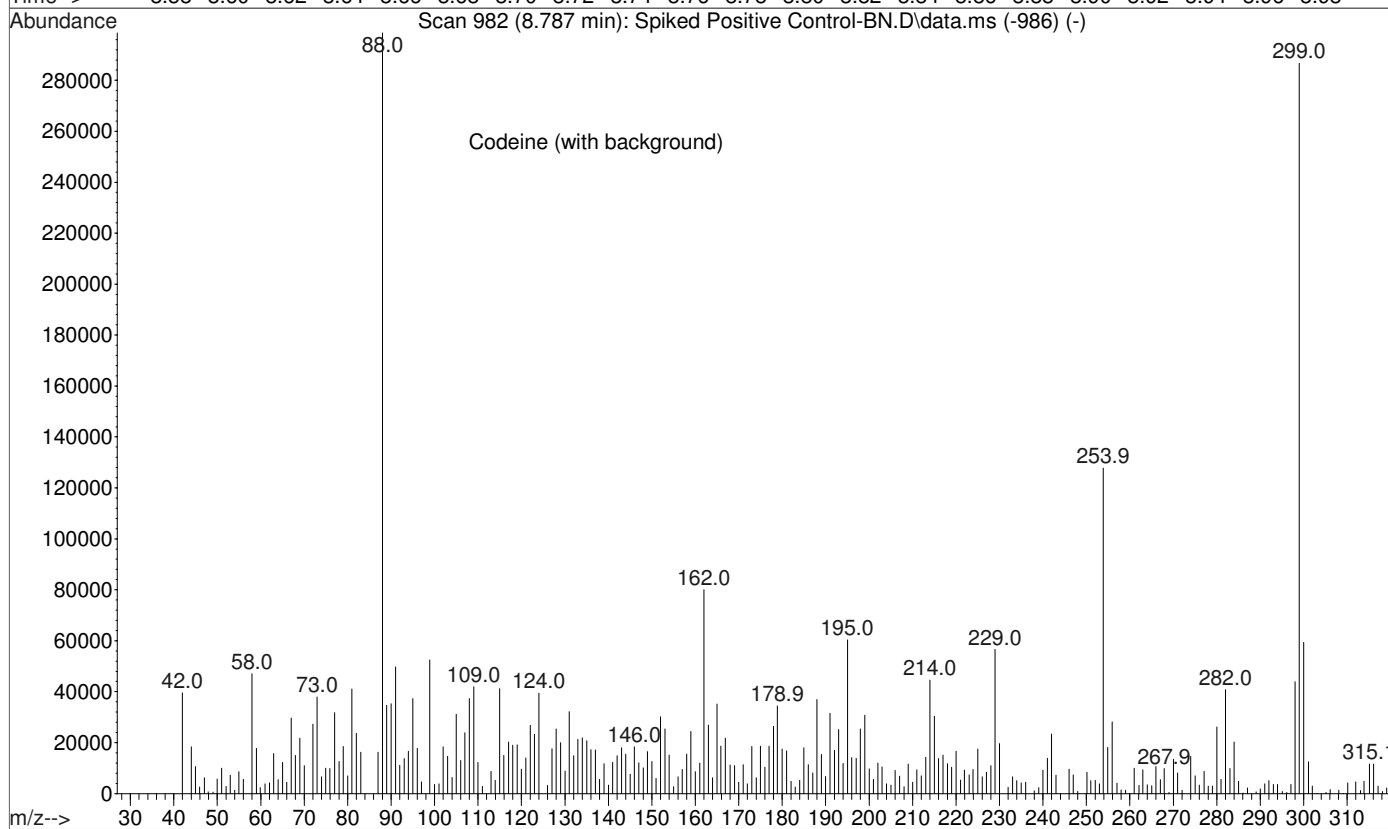
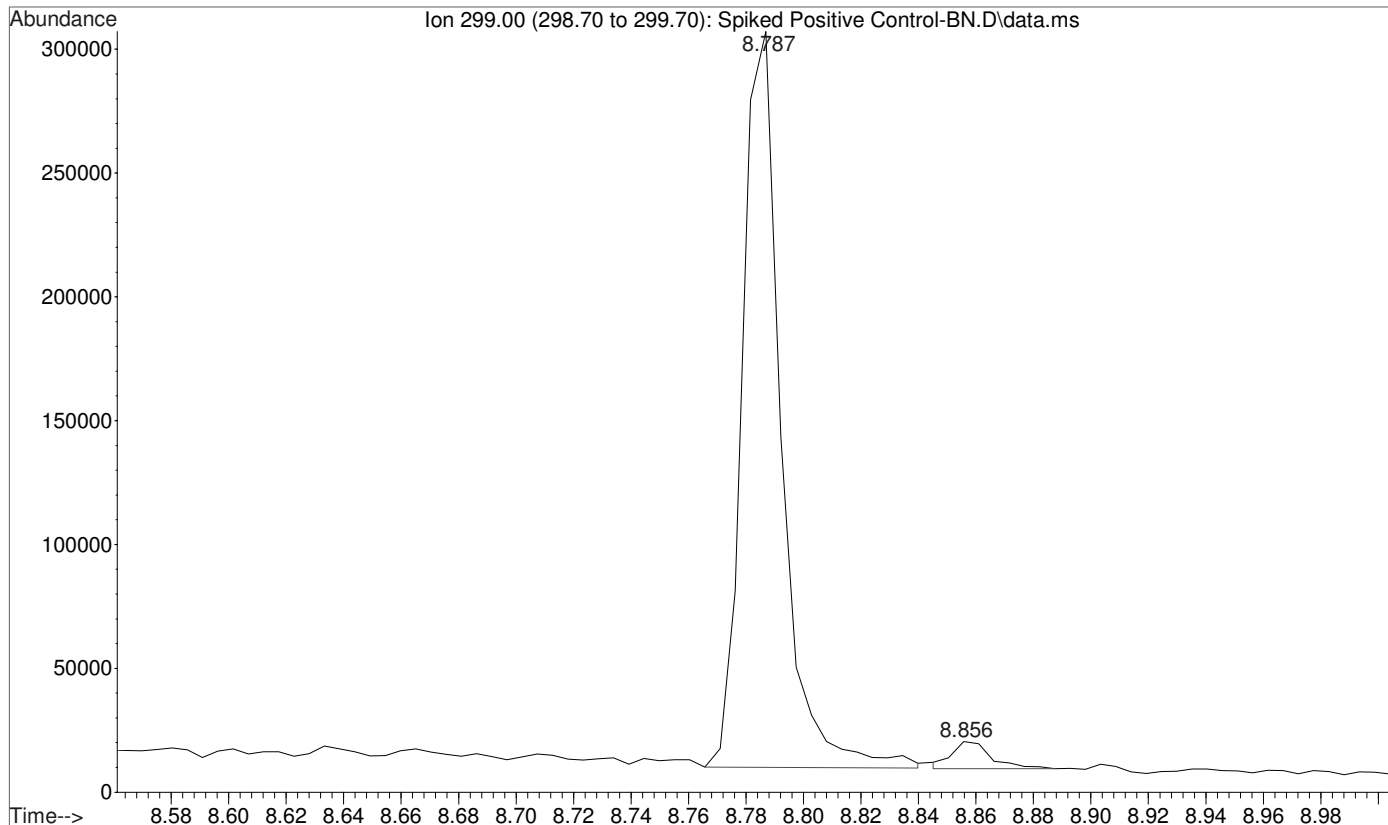
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Instrument : Major Mass Spec
Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1
Vial Number: 2



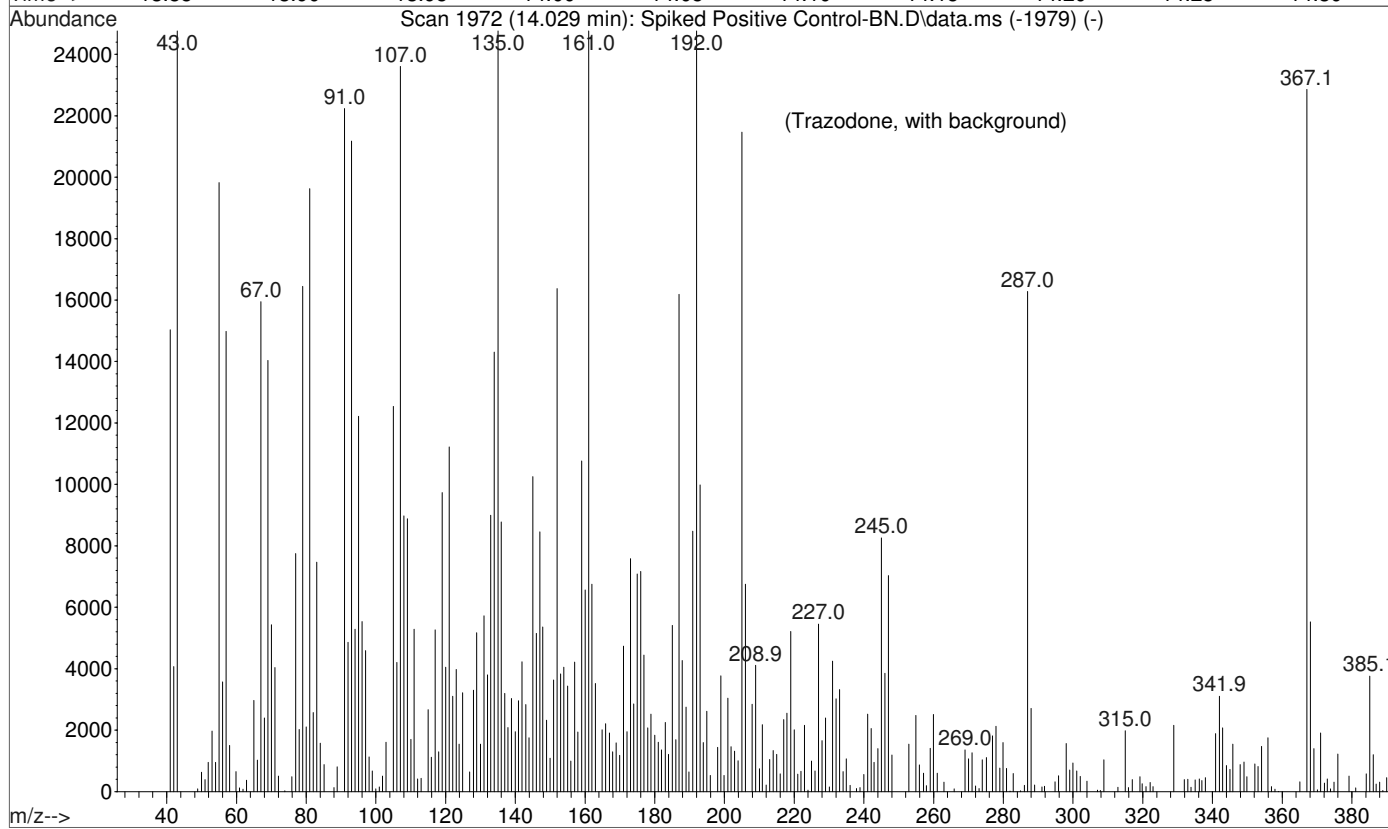
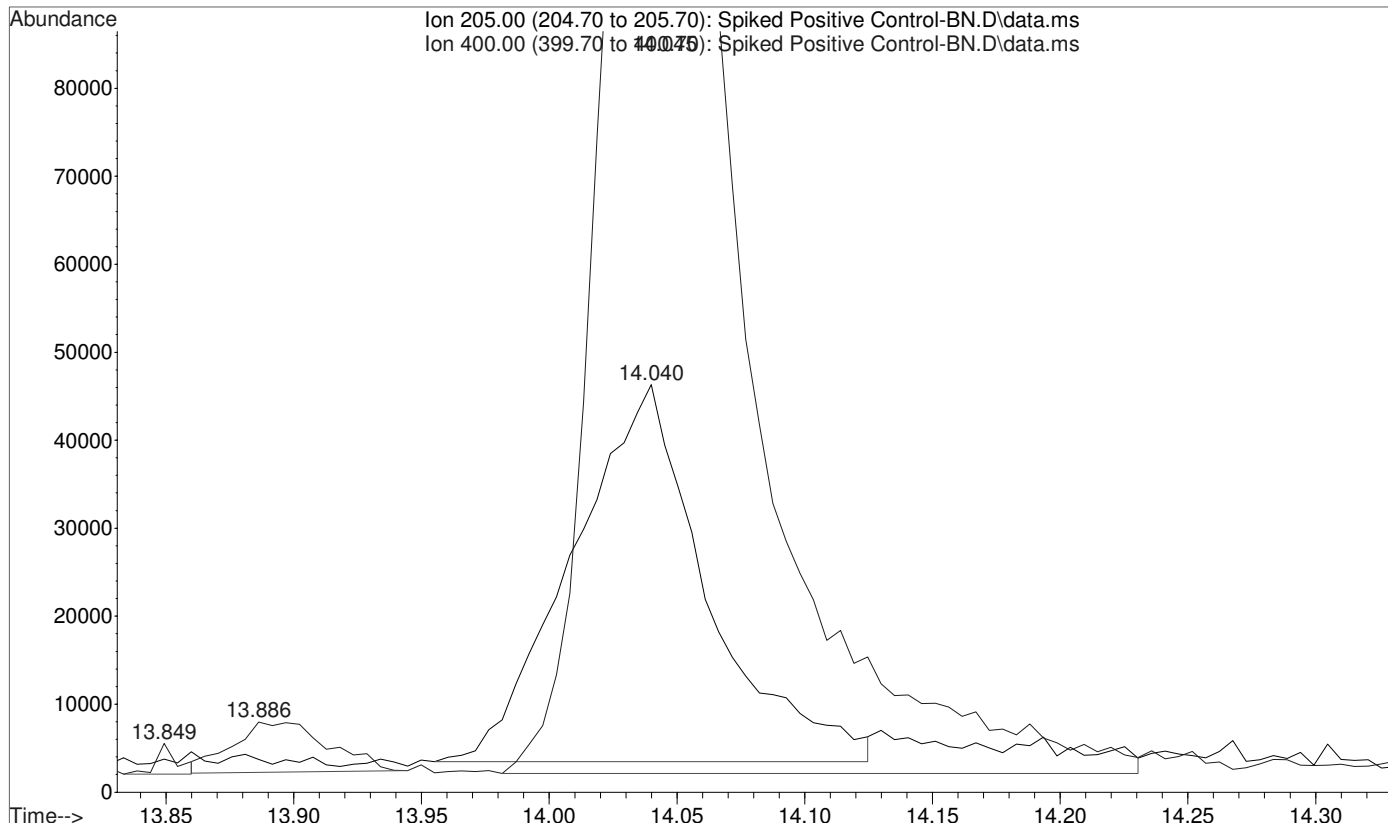
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Instrument : Major Mass Spec
Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1
Vial Number: 2



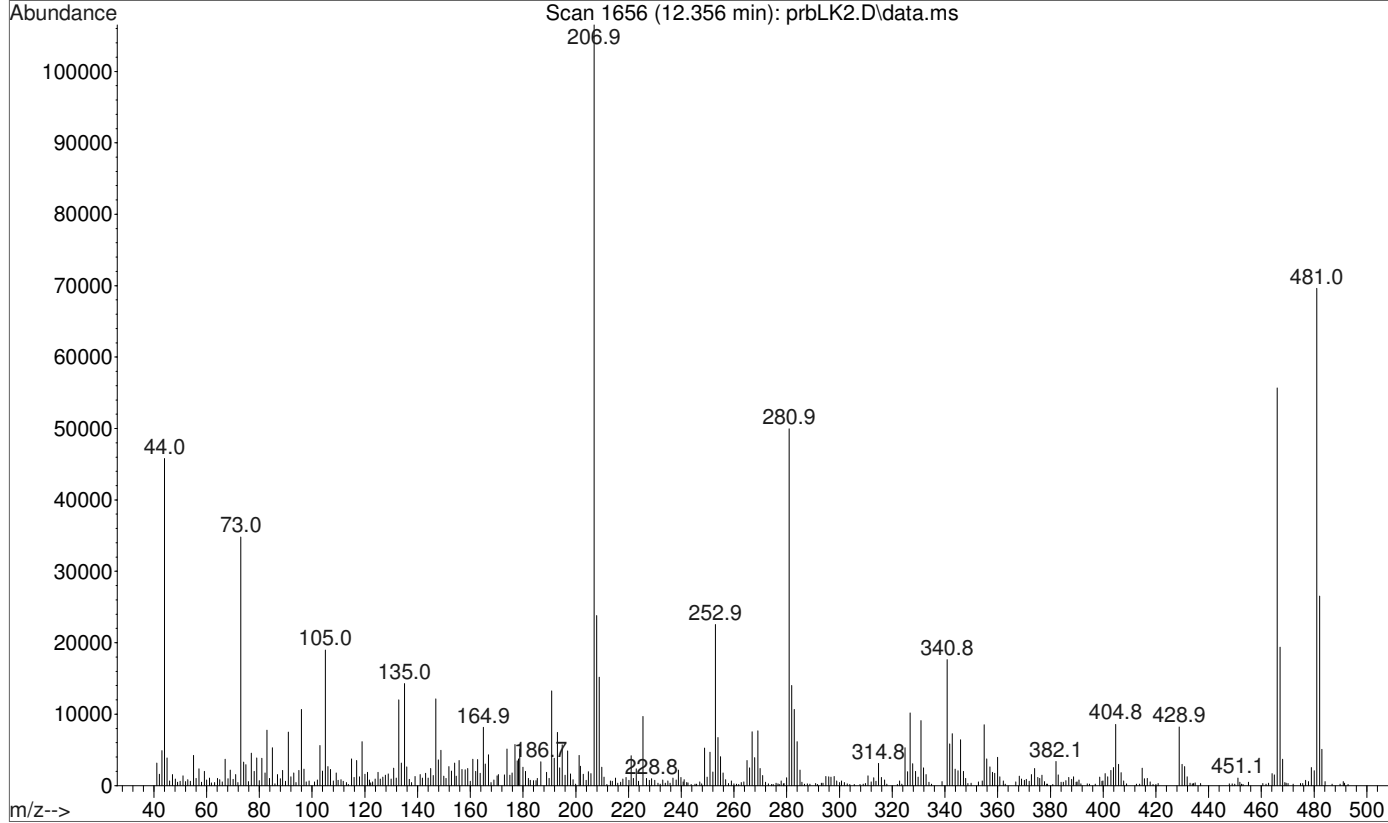
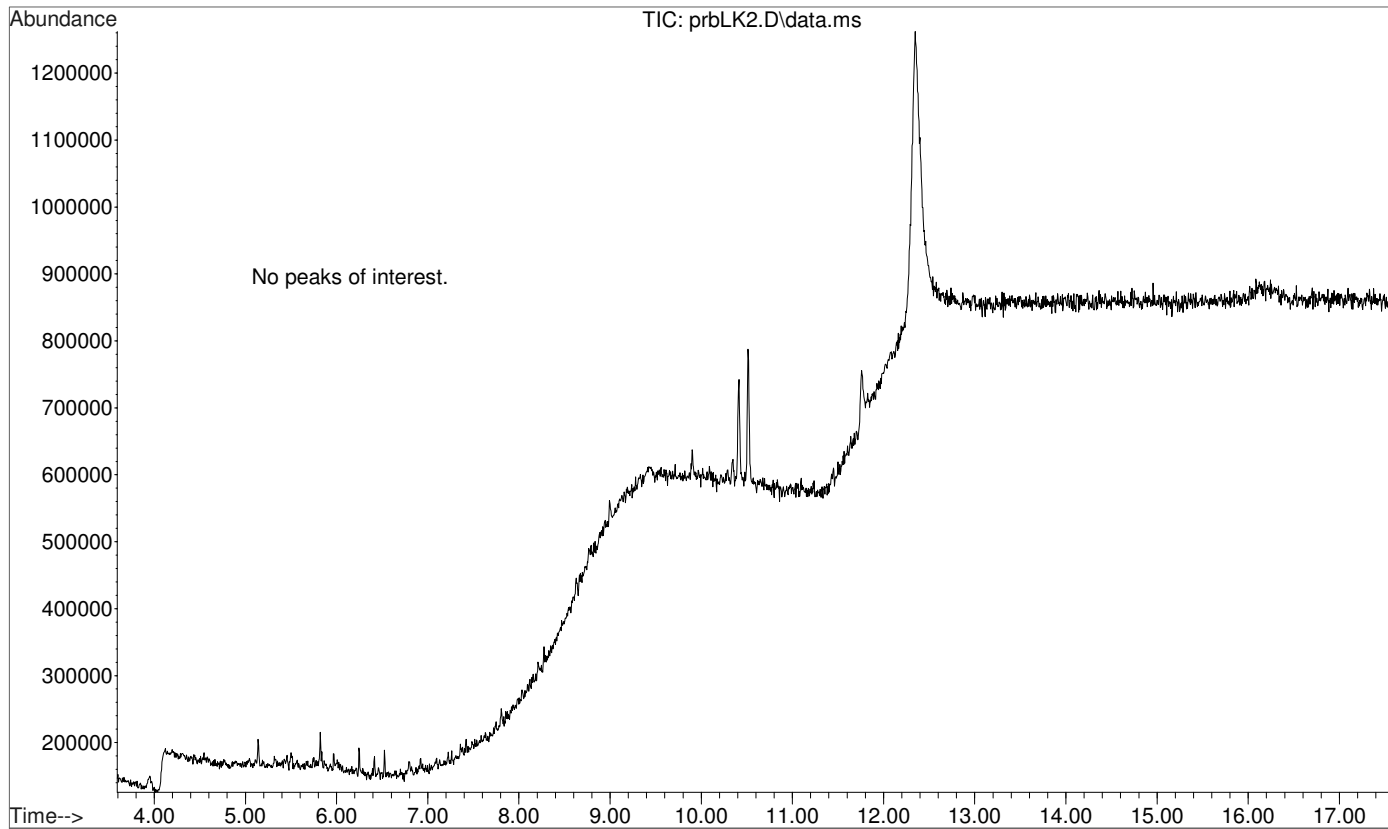
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Operator : ISP\datastor
Acquired : 13 Nov 2015 16:21 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1
Vial Number: 2



File :C:\gcms\1\data\Blood\111315BN\Spiked Positive Control-BN.D
Operator : ISP\datastor
Acquired : 13 Nov 2015 16:21 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1
Vial Number: 2



File :C:\gcms\1\data\Blood\111315BN\prbLK2.D
Operator : ISP\datastor
Acquired : 13 Nov 2015 16:45 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Solvent Blank
Misc Info : Chloroform
Vial Number: 149



Analytical Method 3.6.1 & 3.6.7 QA Check List

Run Start Date: 11/13/15

Analyst: CDS

(Long GC/MS temperature program)

Positive Control Compound List

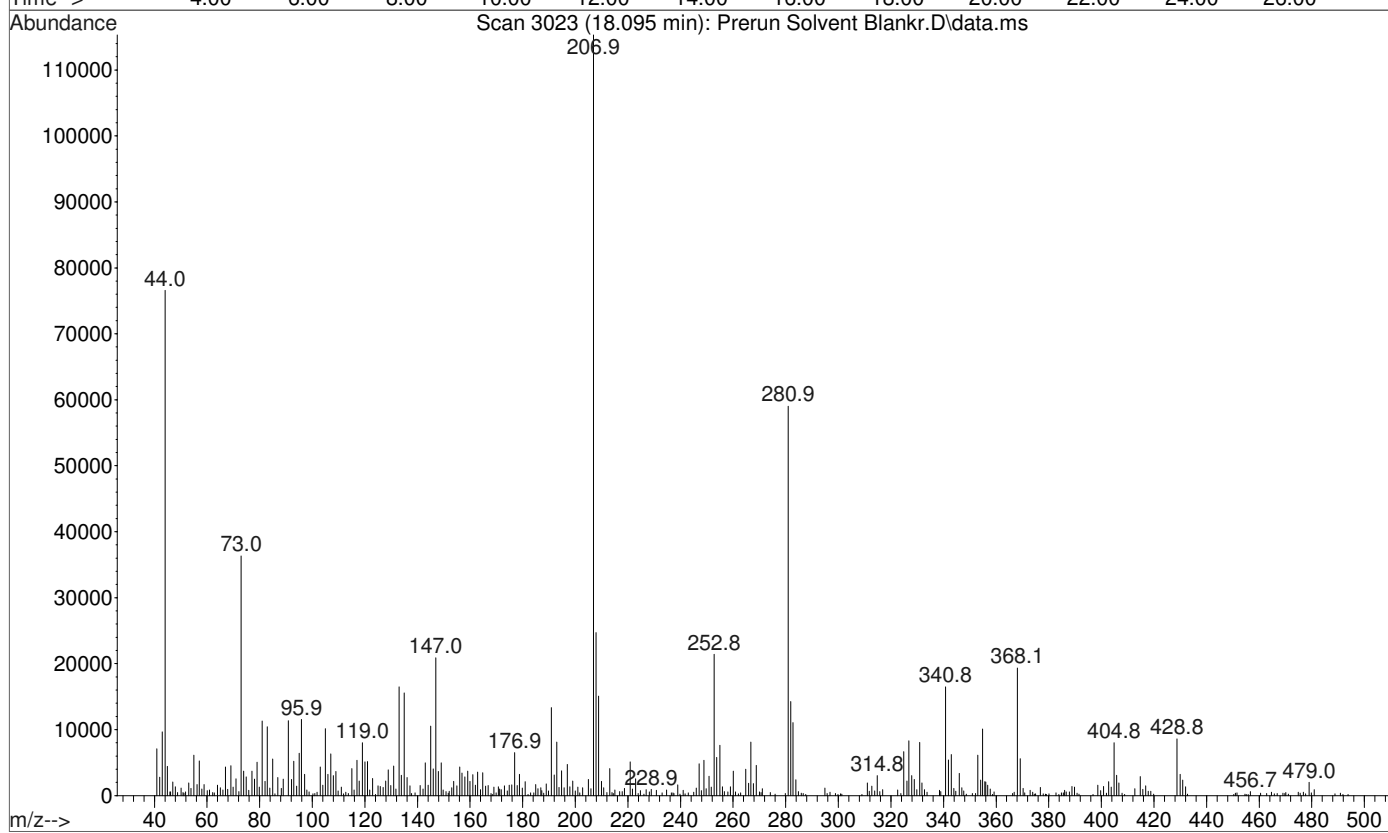
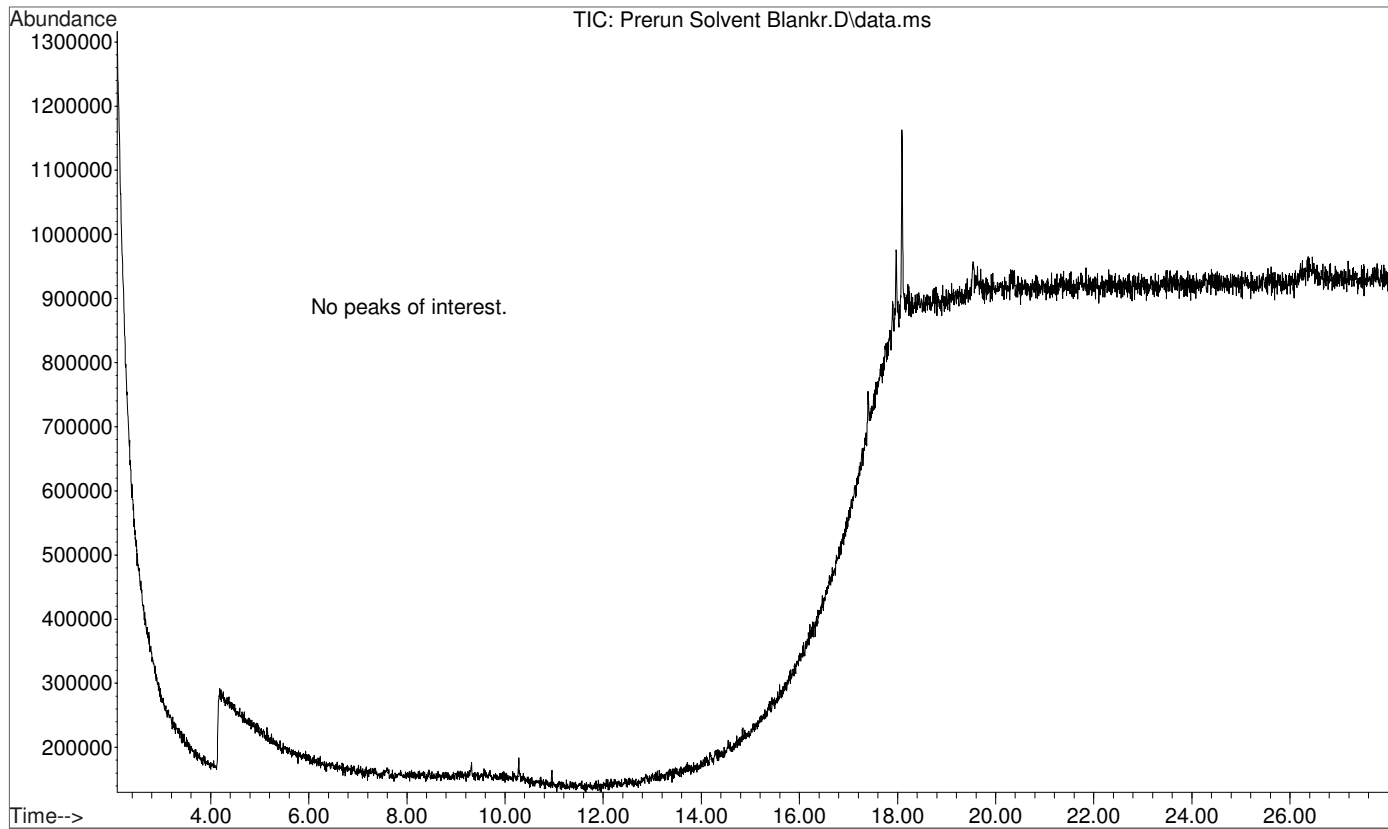
- Phentermine
- Methamphetamine
- Nicotine
- Meperidine
- Caffeine
- Diphenhydramine
- Lidocaine
- PCP
- Methadone
- Amitriptyline
- Codeine
- Trazodone

Internal Standards

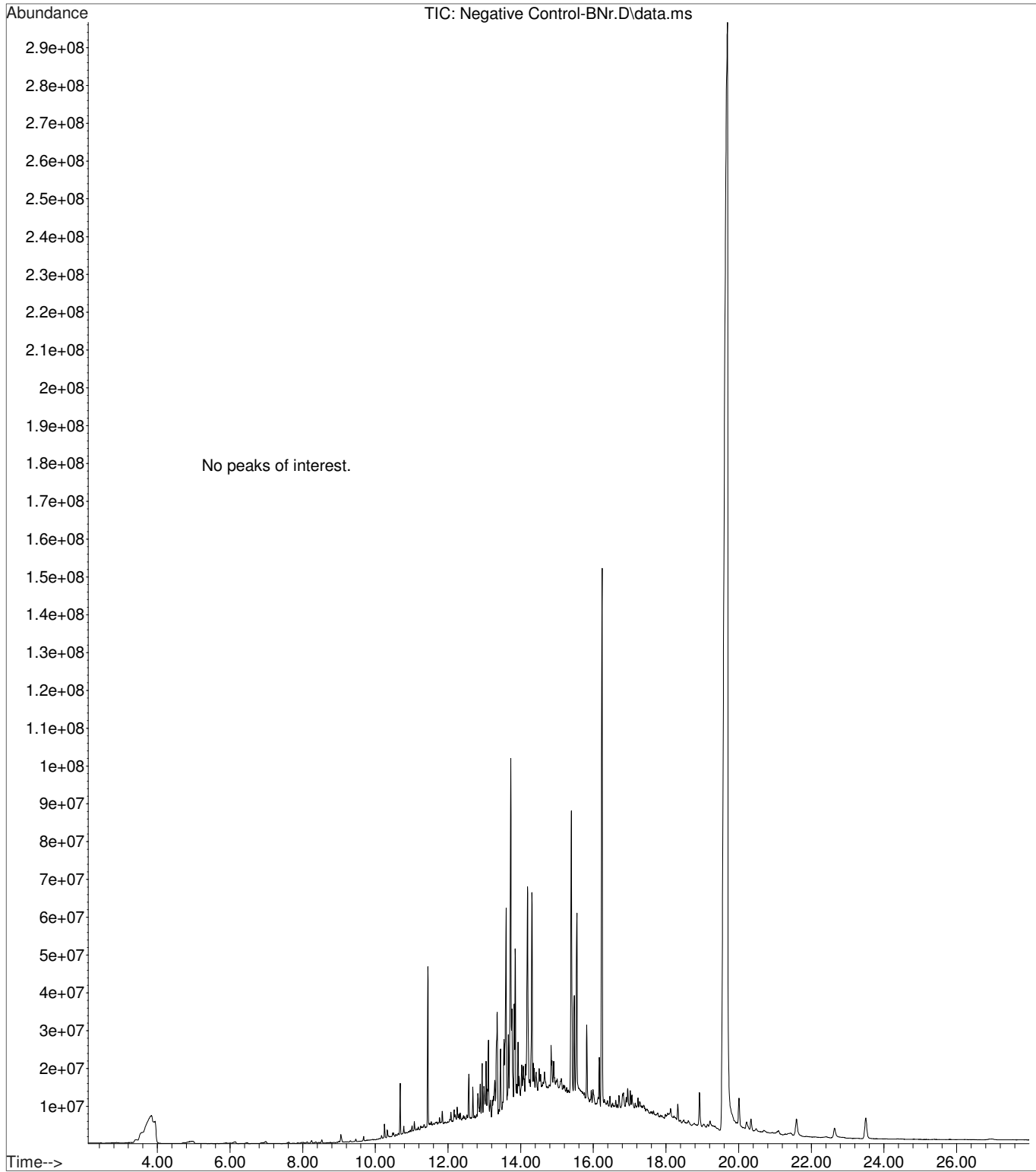
- Benzphetamine
- Papaverine

Optional back extraction **not** performed.
Samples reconstituted in methanol.

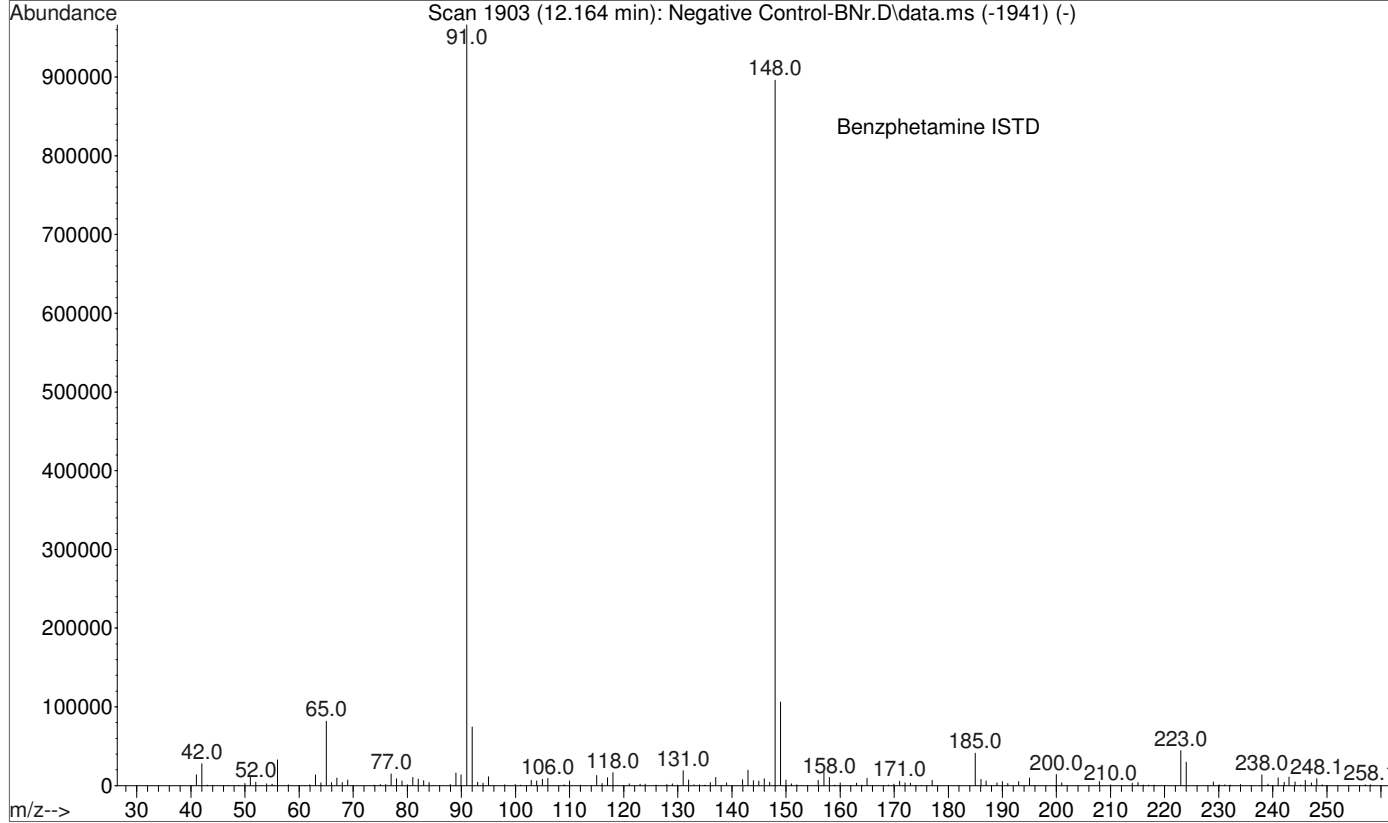
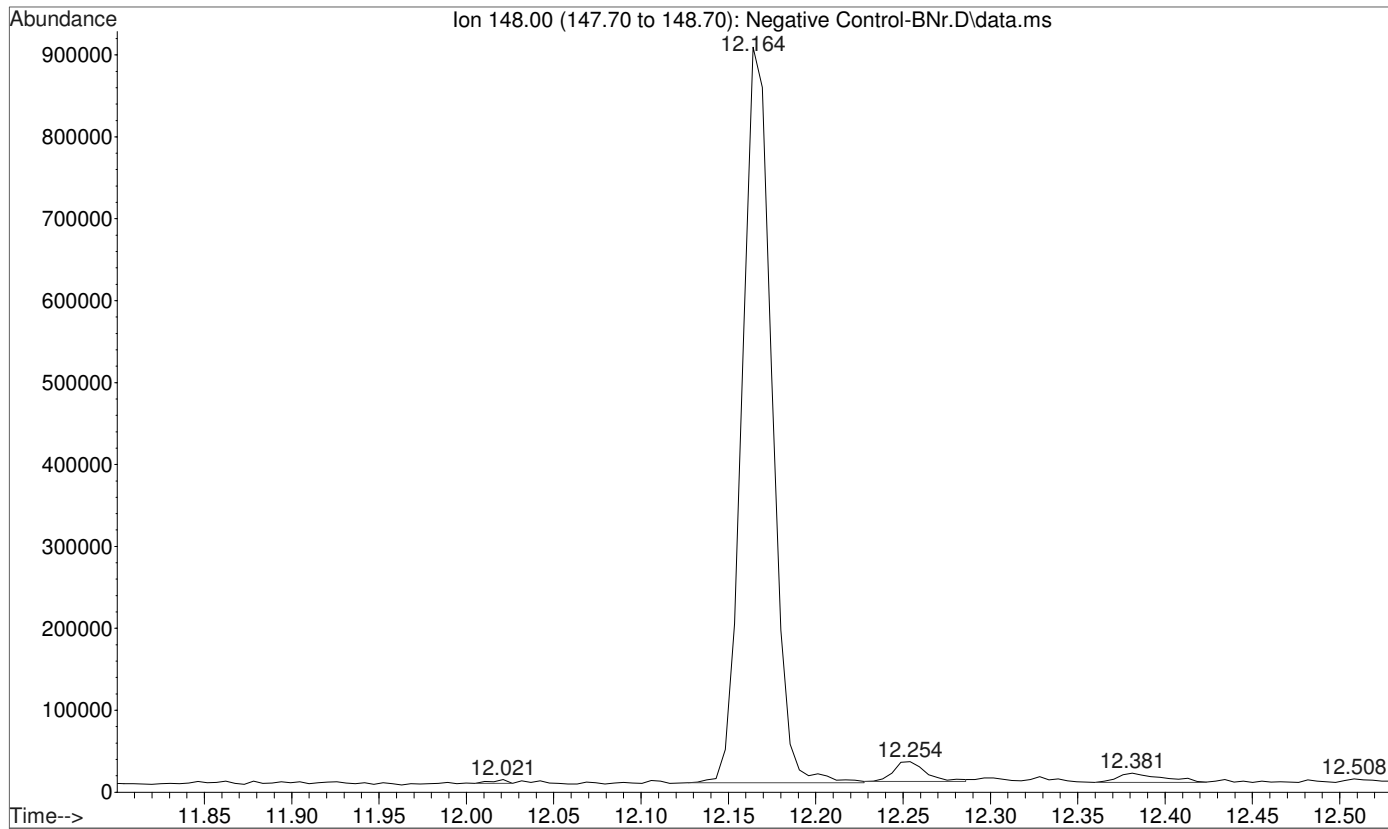
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Instrument : Major Mass Spec
Acquired : 13 Nov 2015 17:08 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Pre-run Solvent Blank
Misc Info : Chloroform



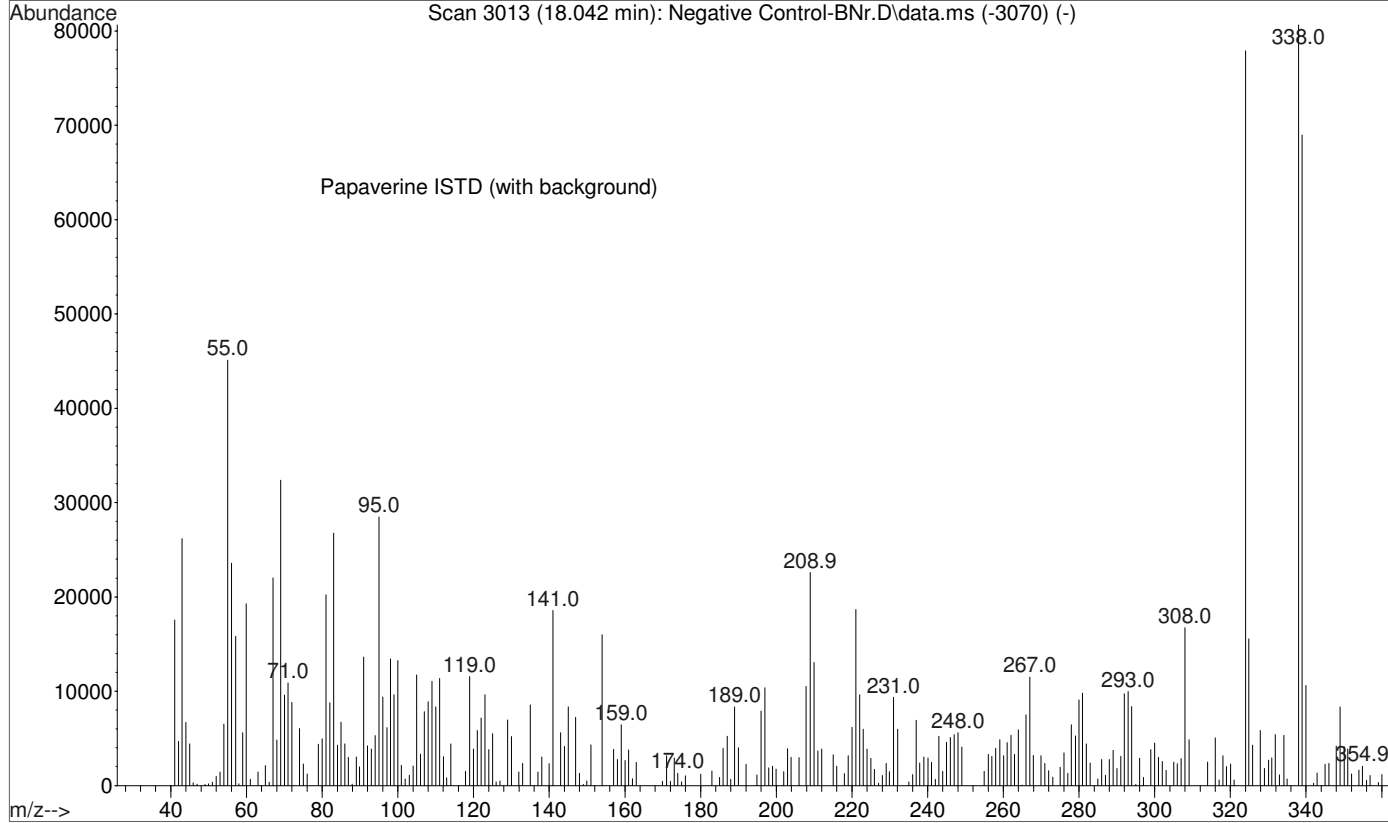
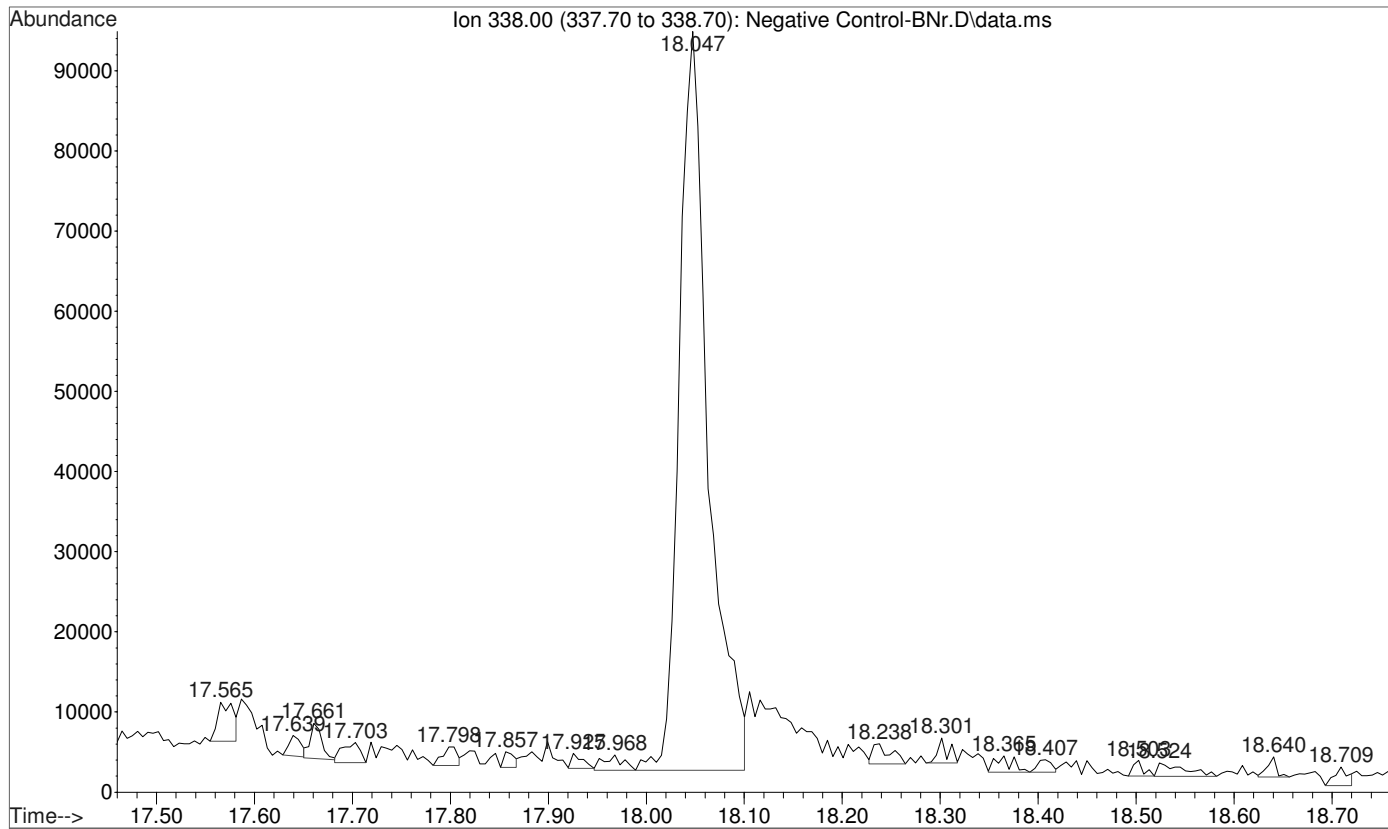
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... egative Control-BNr.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 13 Nov 2015 17:43 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Negative Control - Utak Lot B0689
Misc Info : Analytical Method 3.6.1



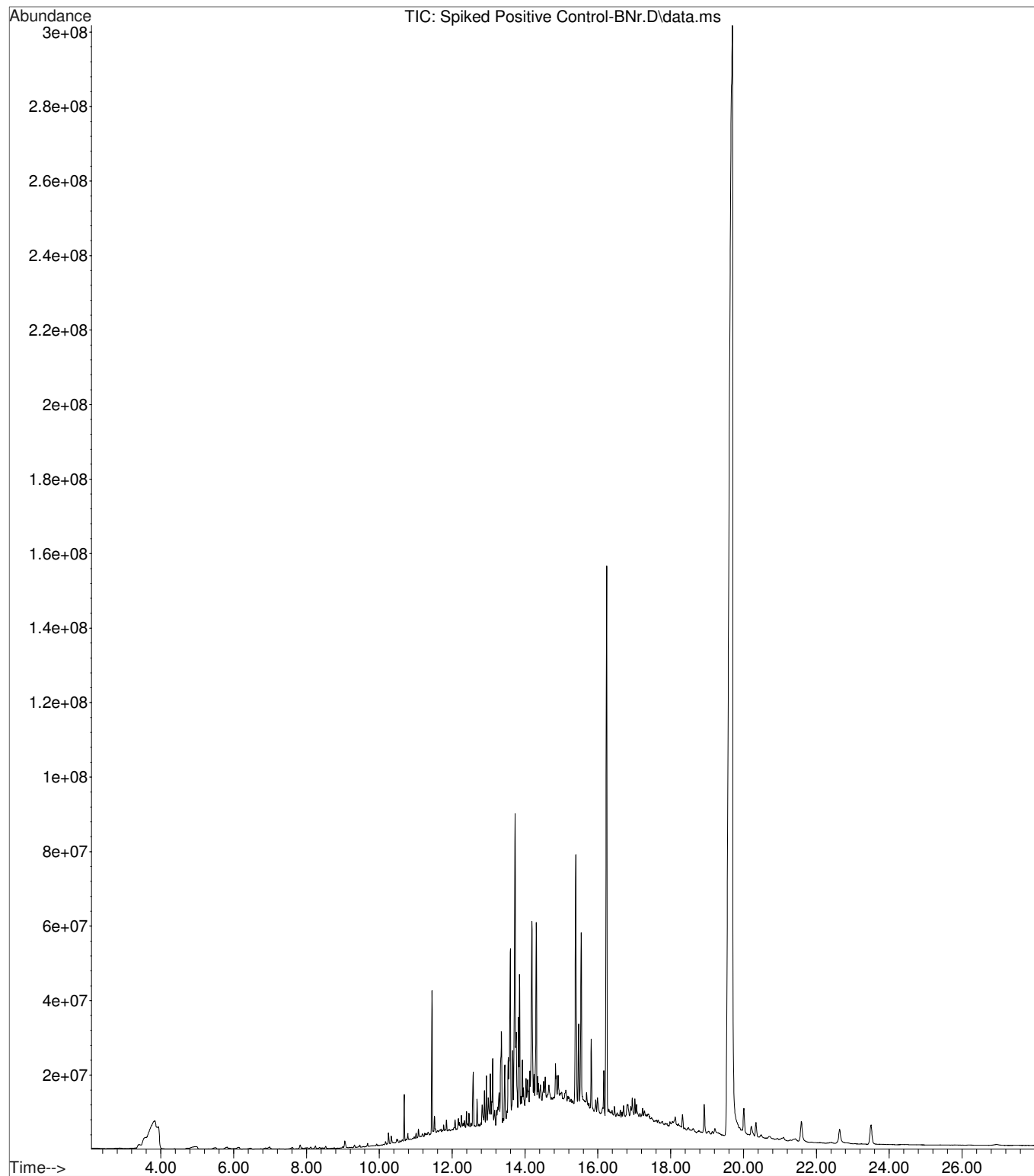
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Sample Name: Negative Control - Utak Lot B0689
Misc Info : Analytical Method 3.6.1



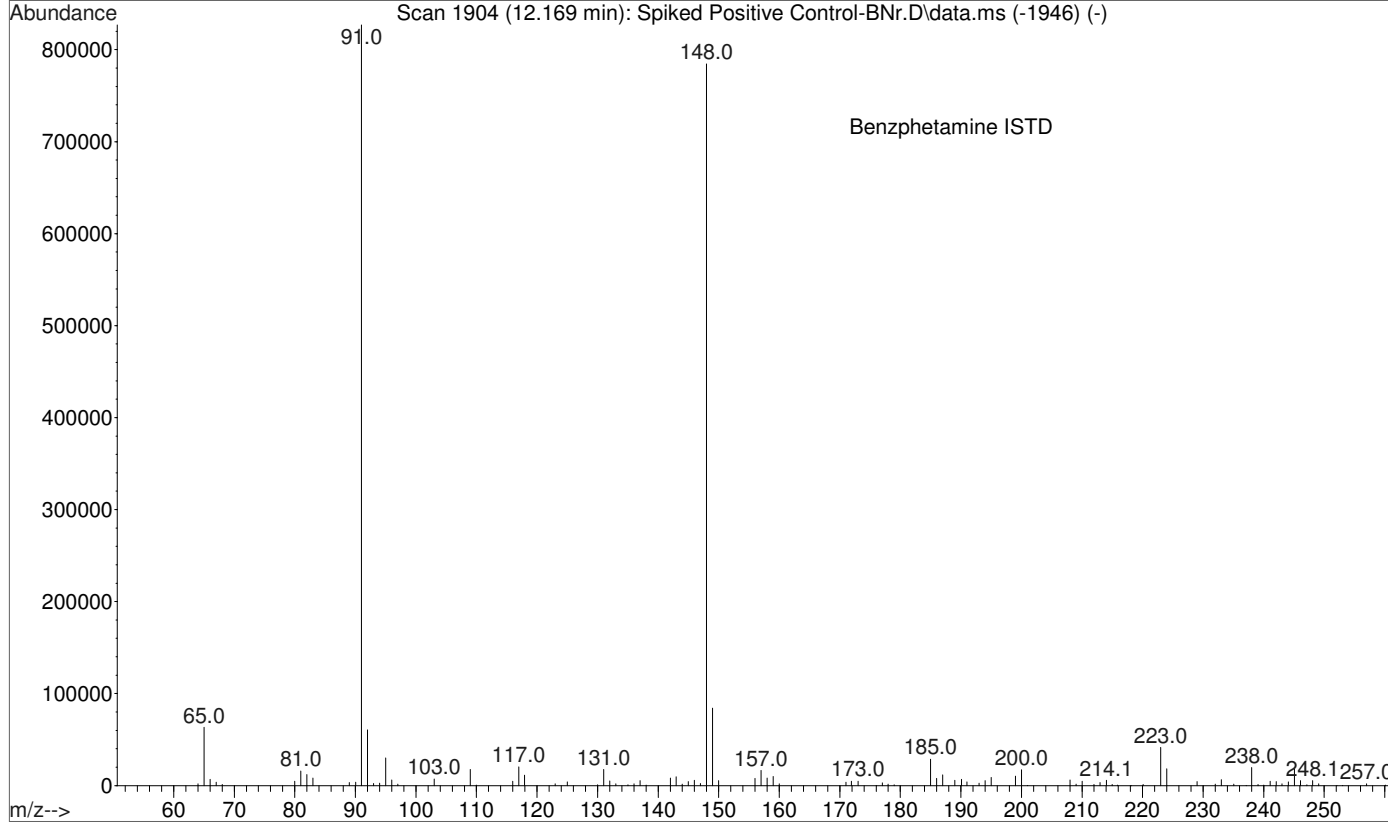
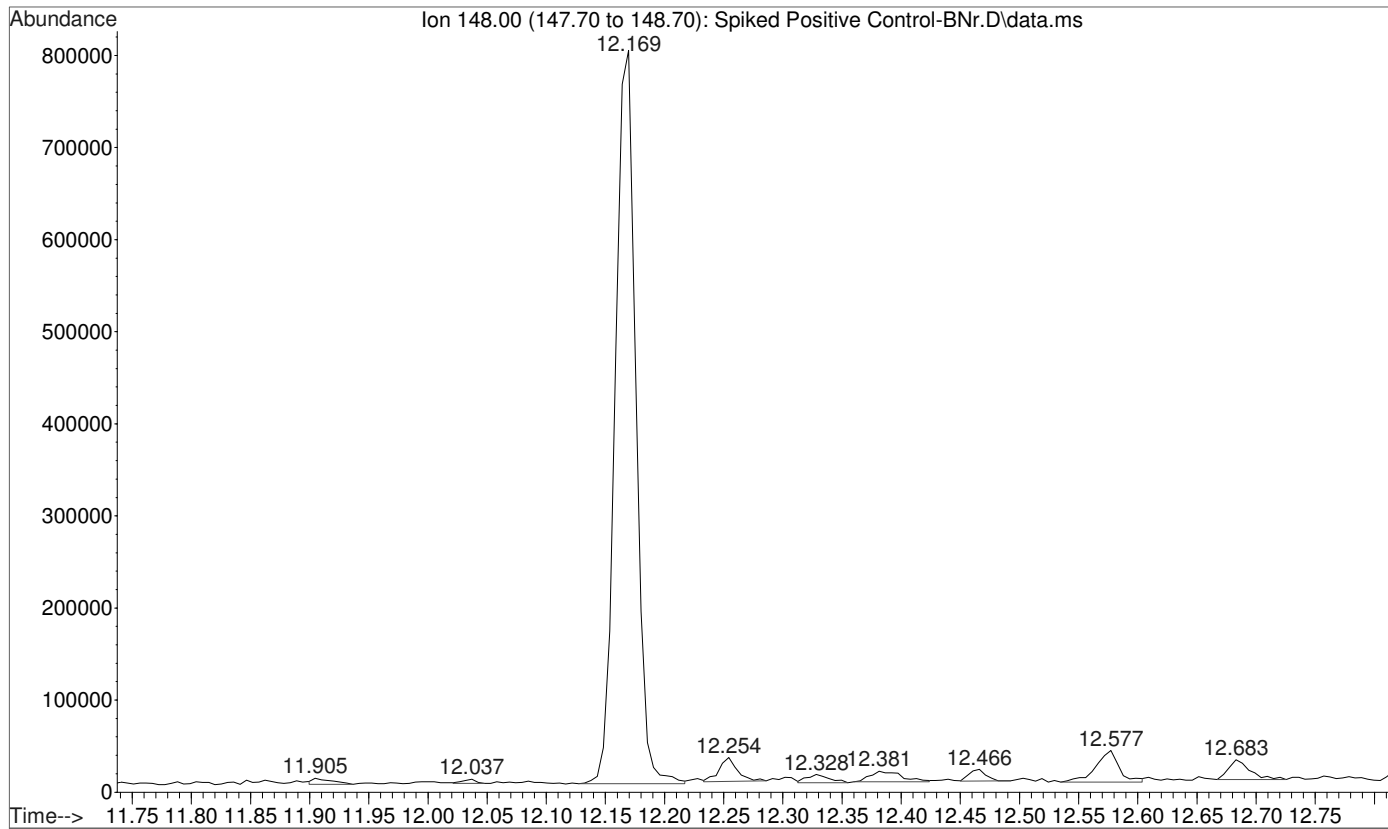
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Instrument : Major Mass Spec
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Sample Name: Negative Control - Utak Lot B0689
Misc Info : Analytical Method 3.6.1



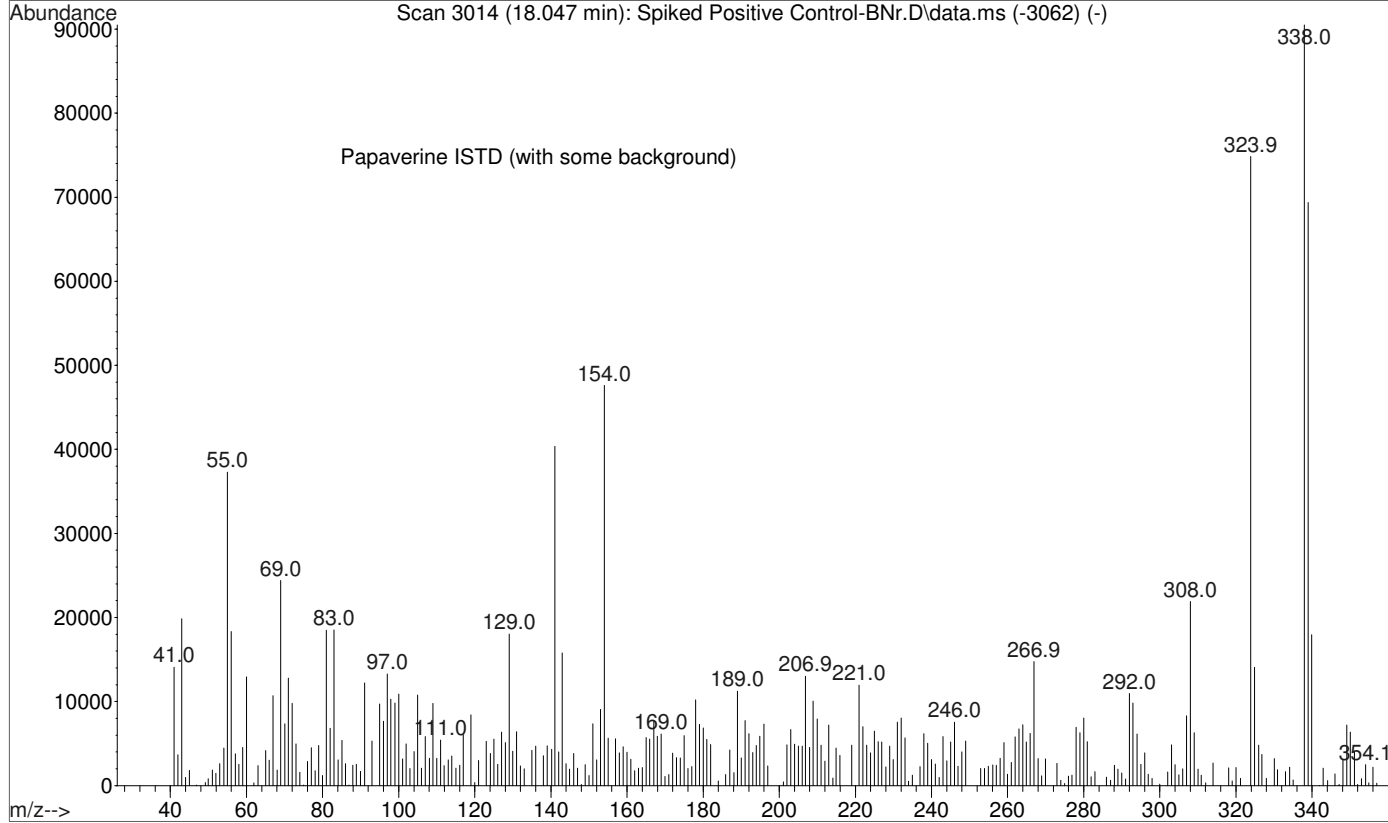
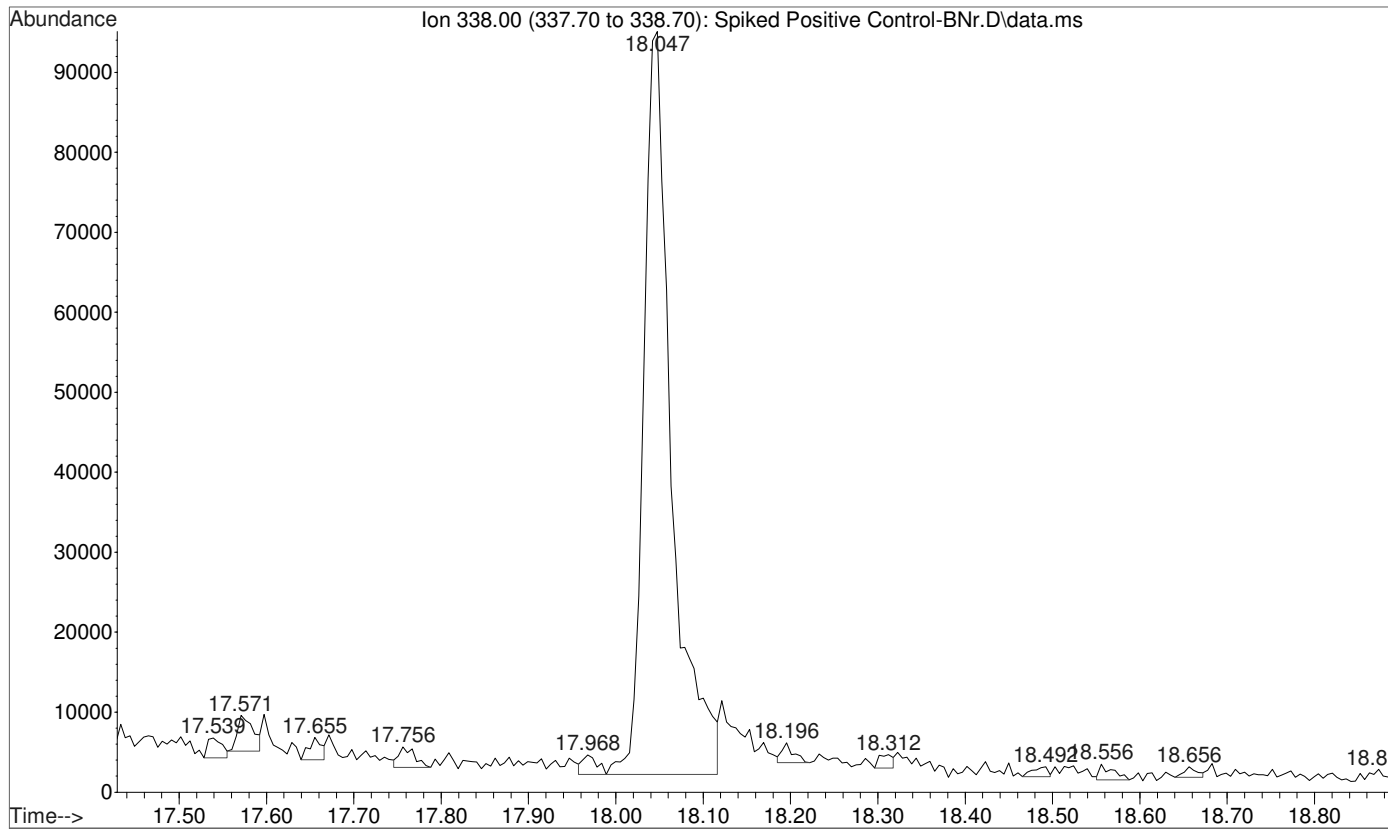
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 Operator : ISP\datastor
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 Sample Name: Positive Control
 Misc Info : Analytical Method 3.6.1



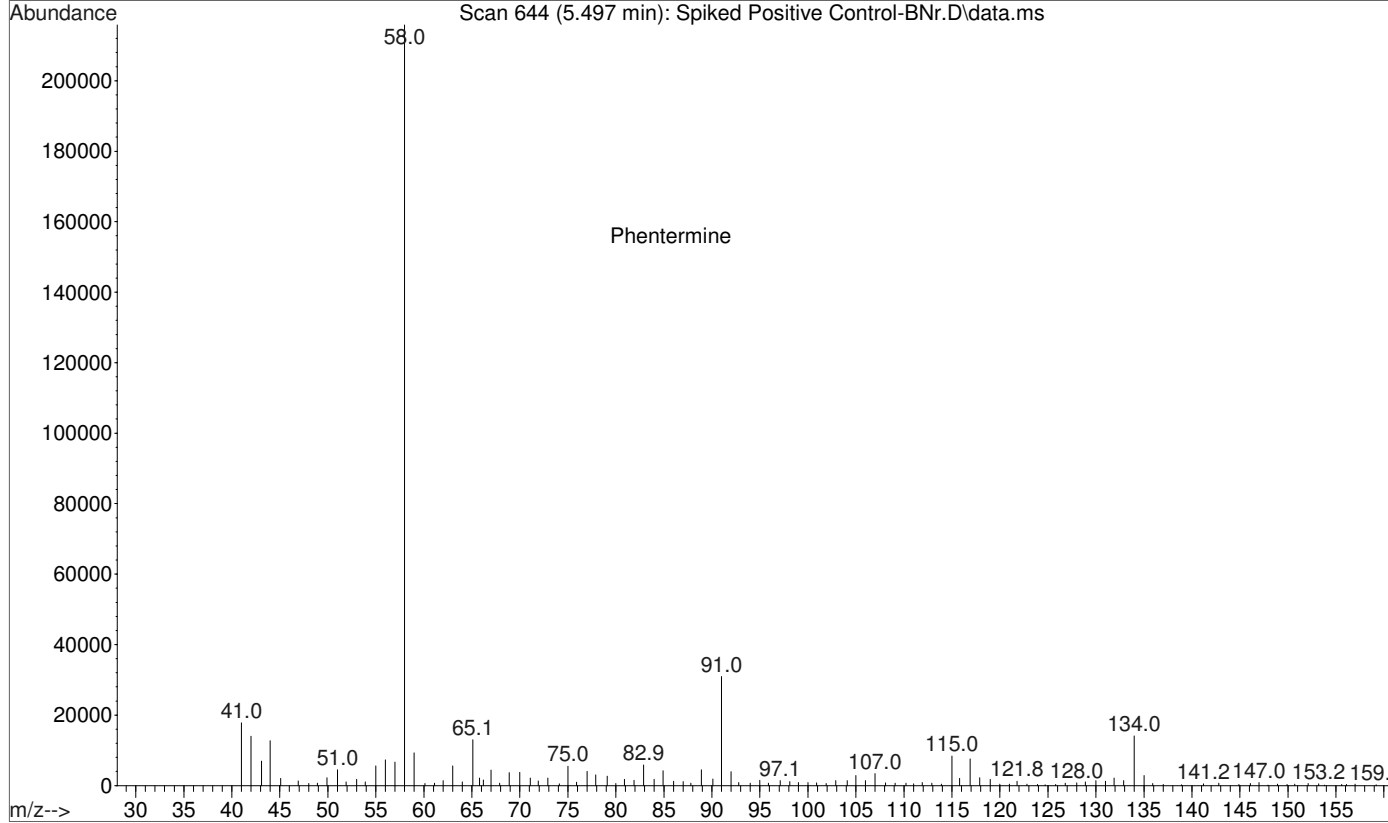
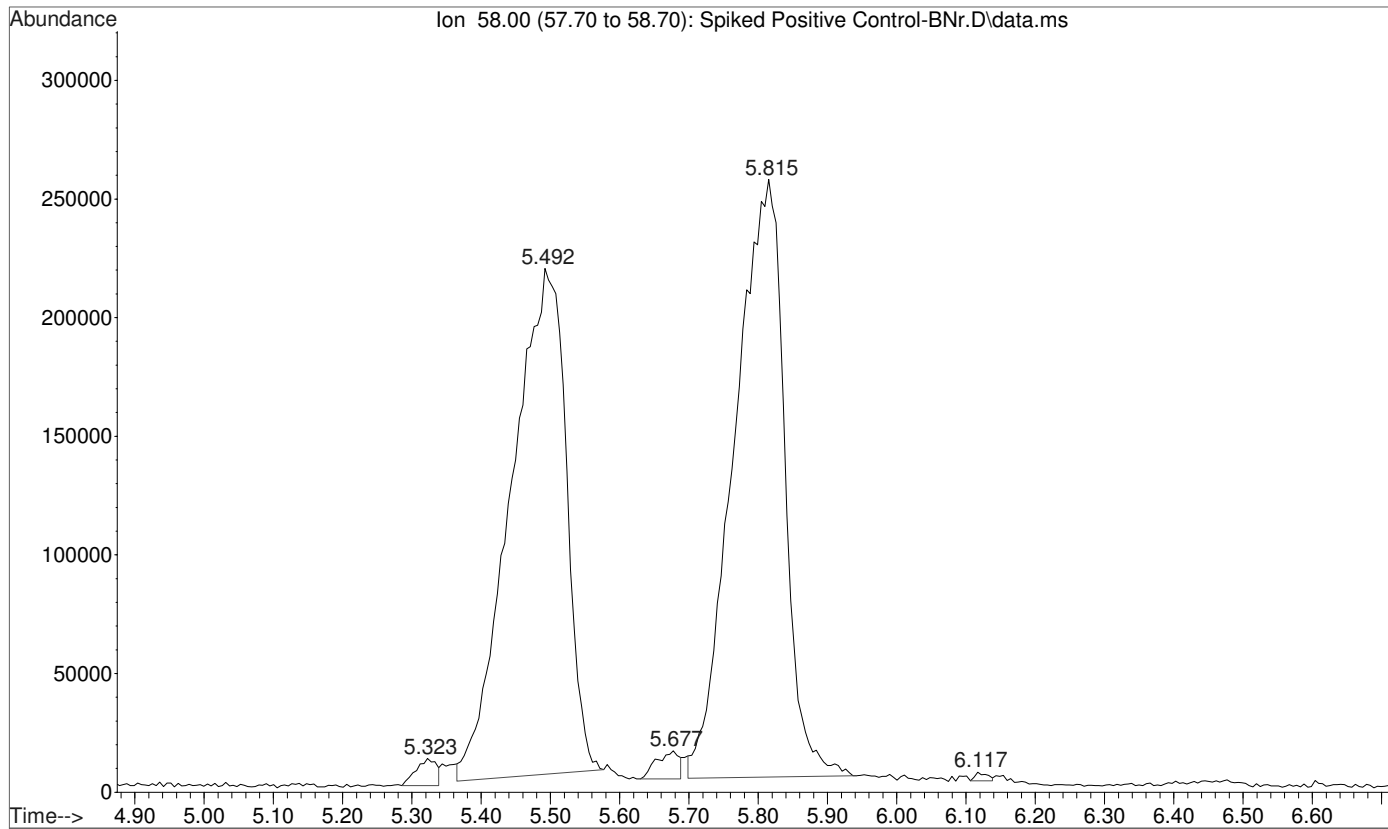
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Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1



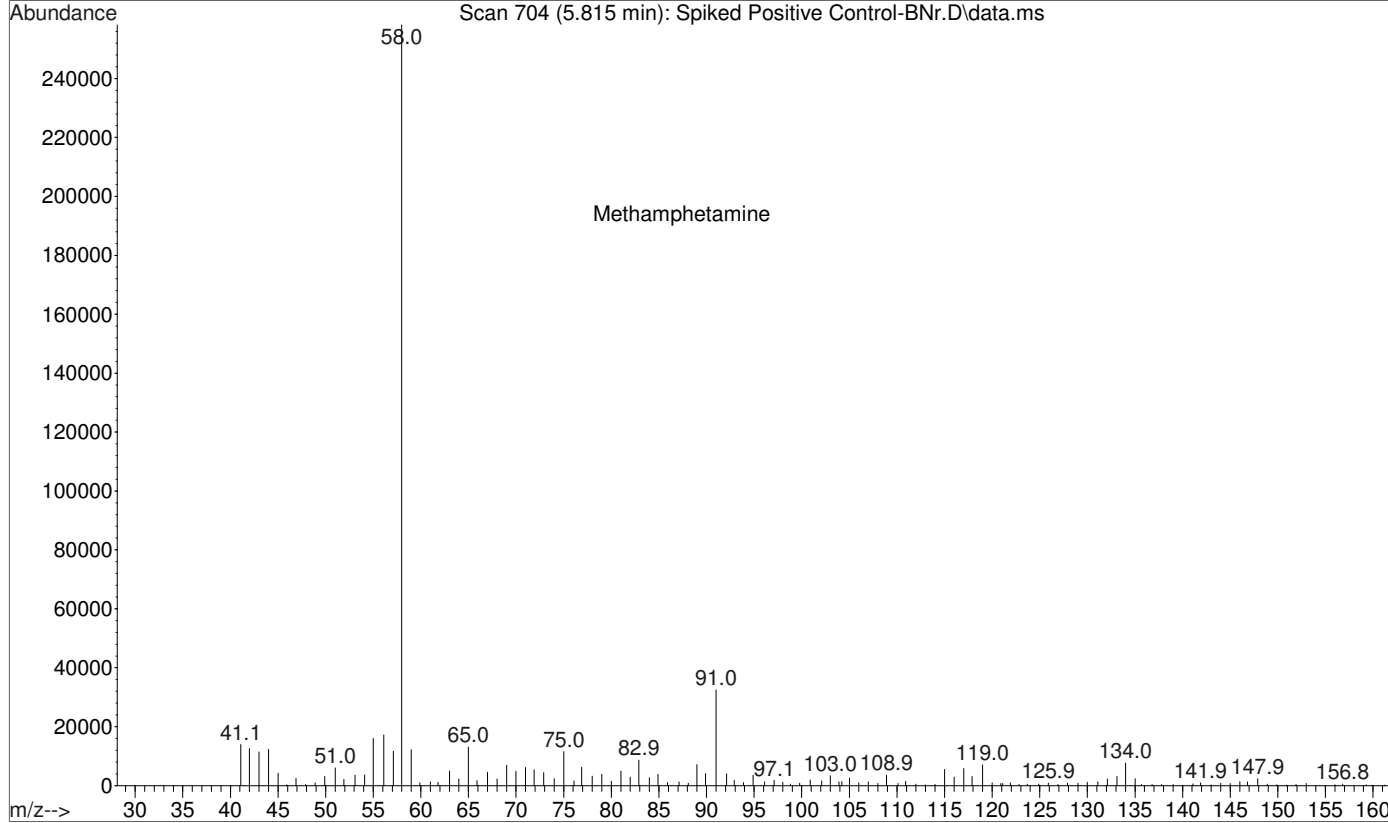
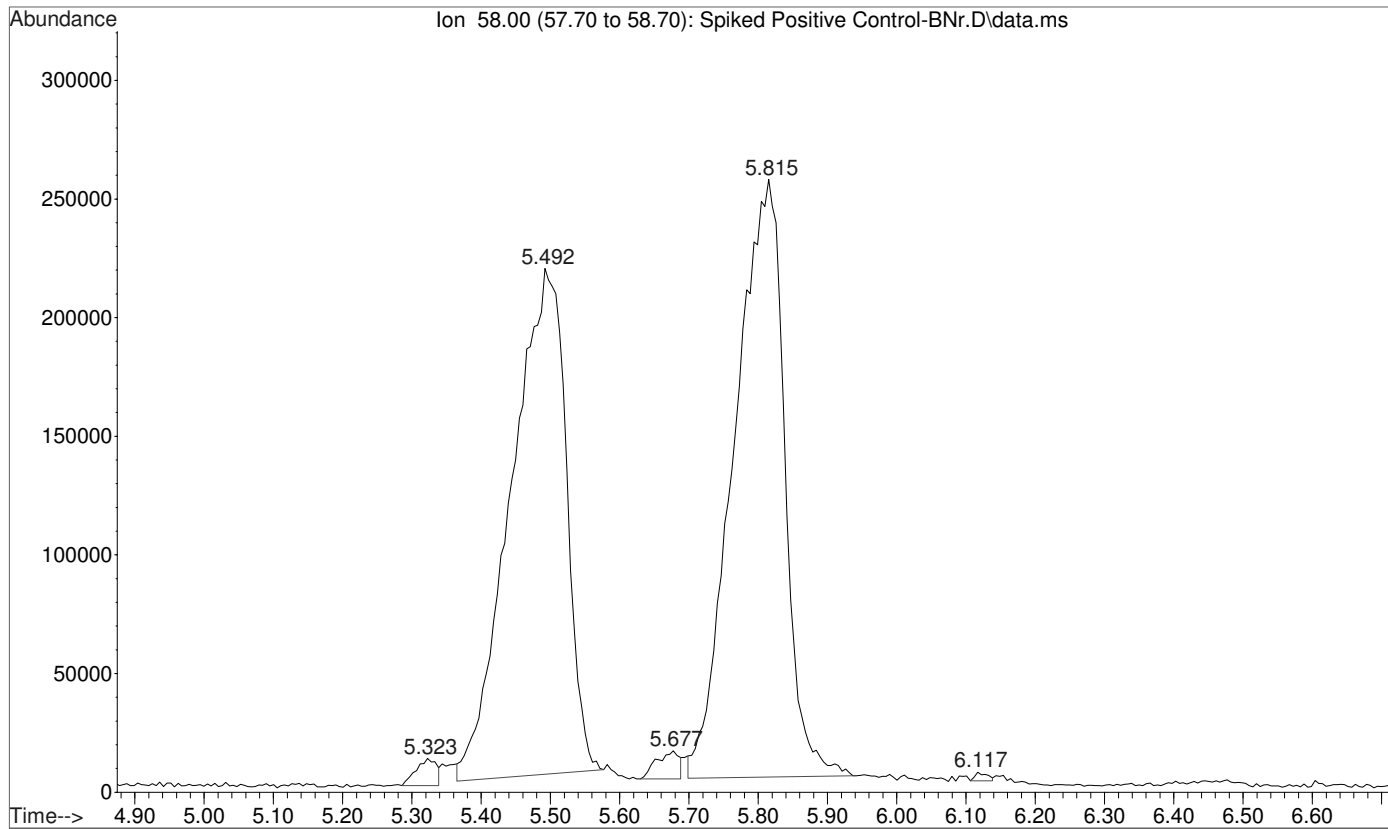
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Operator : ISP\datastor
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Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1



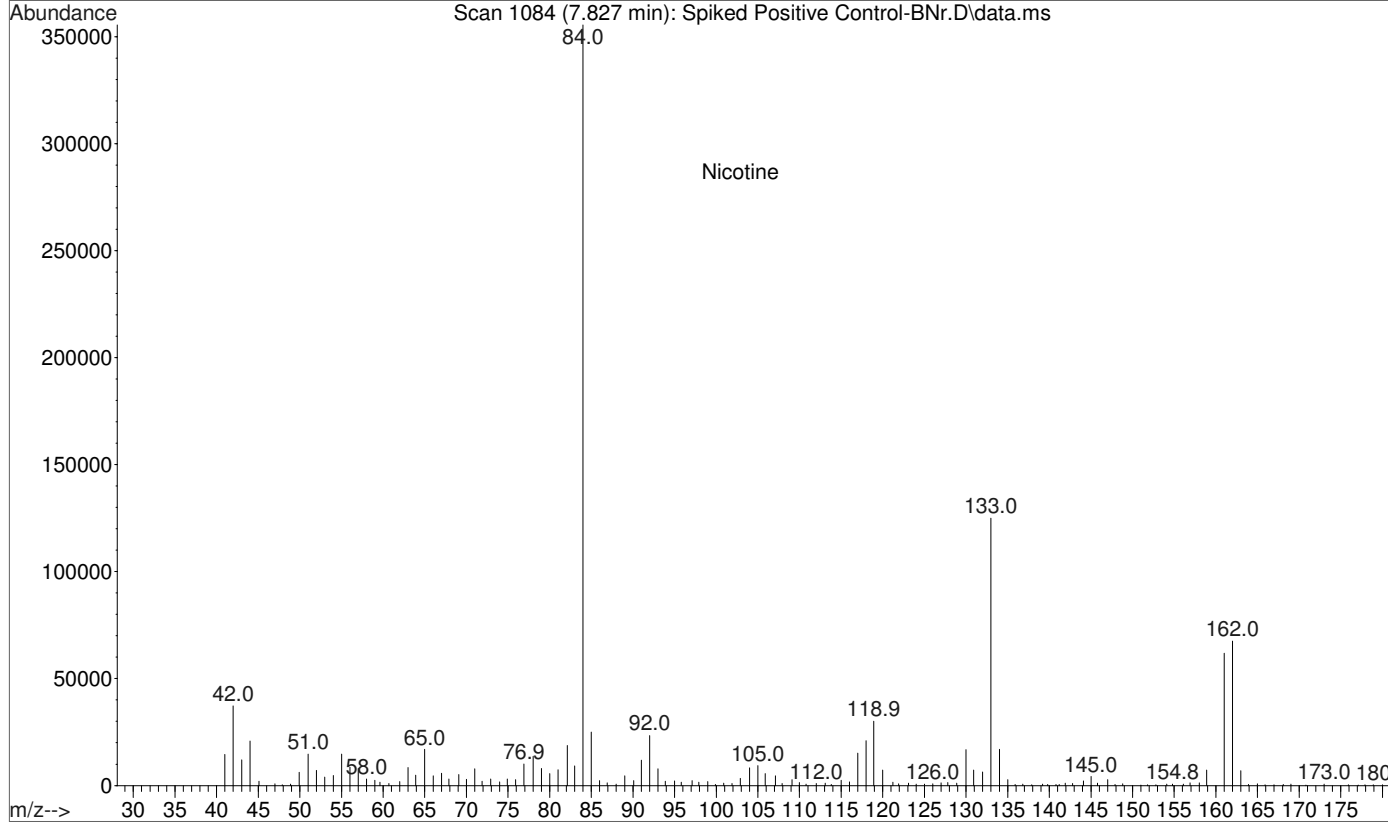
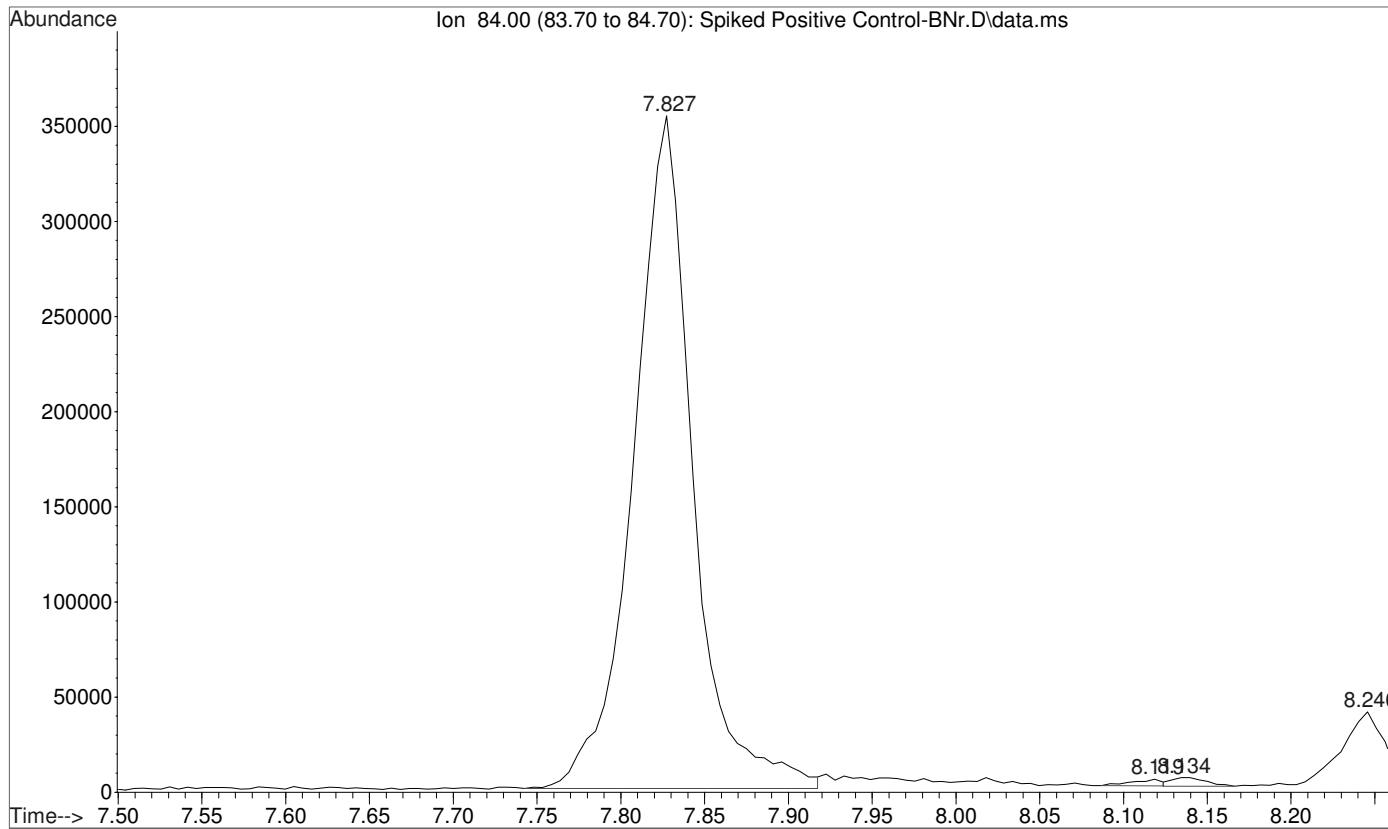
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Operator : ISP\datastor
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Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1



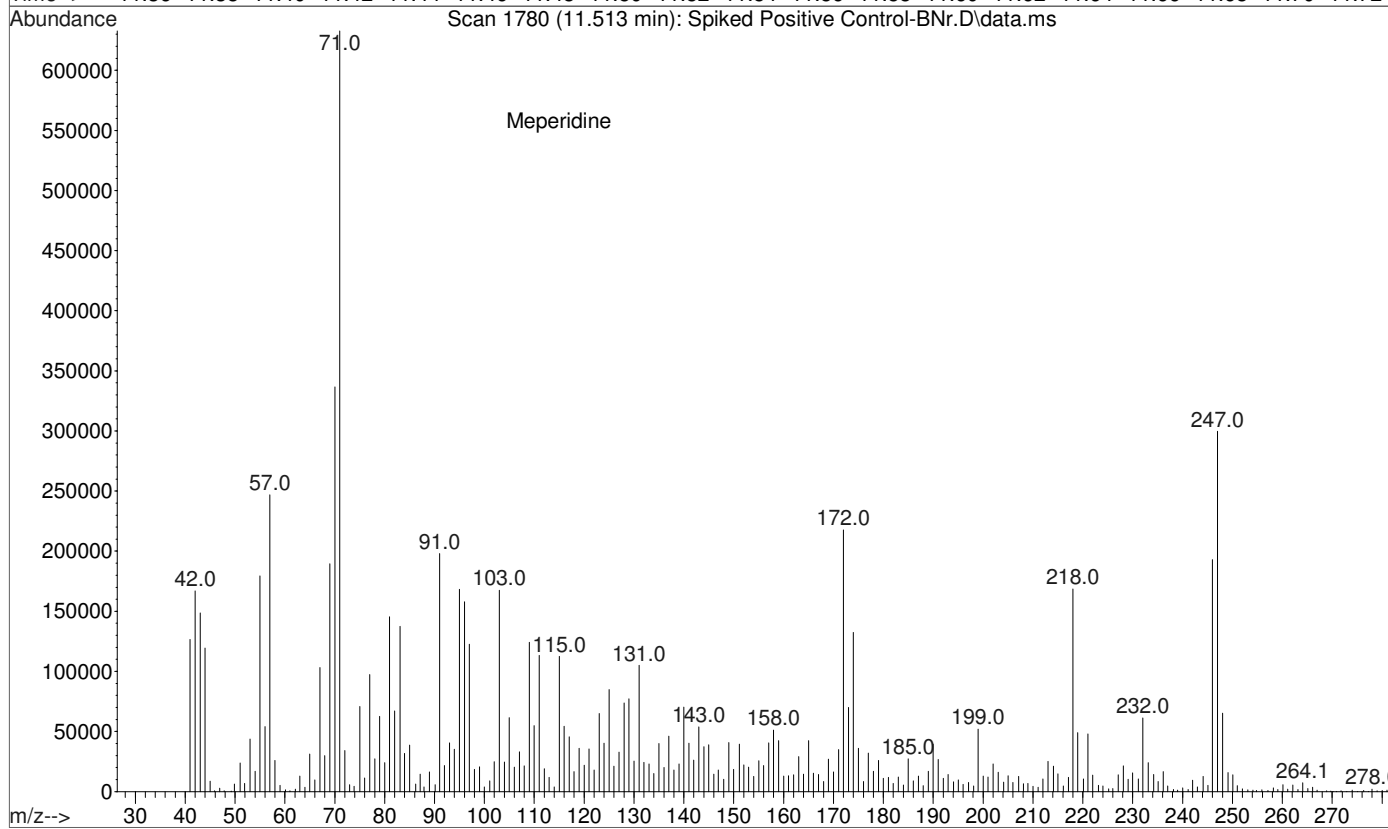
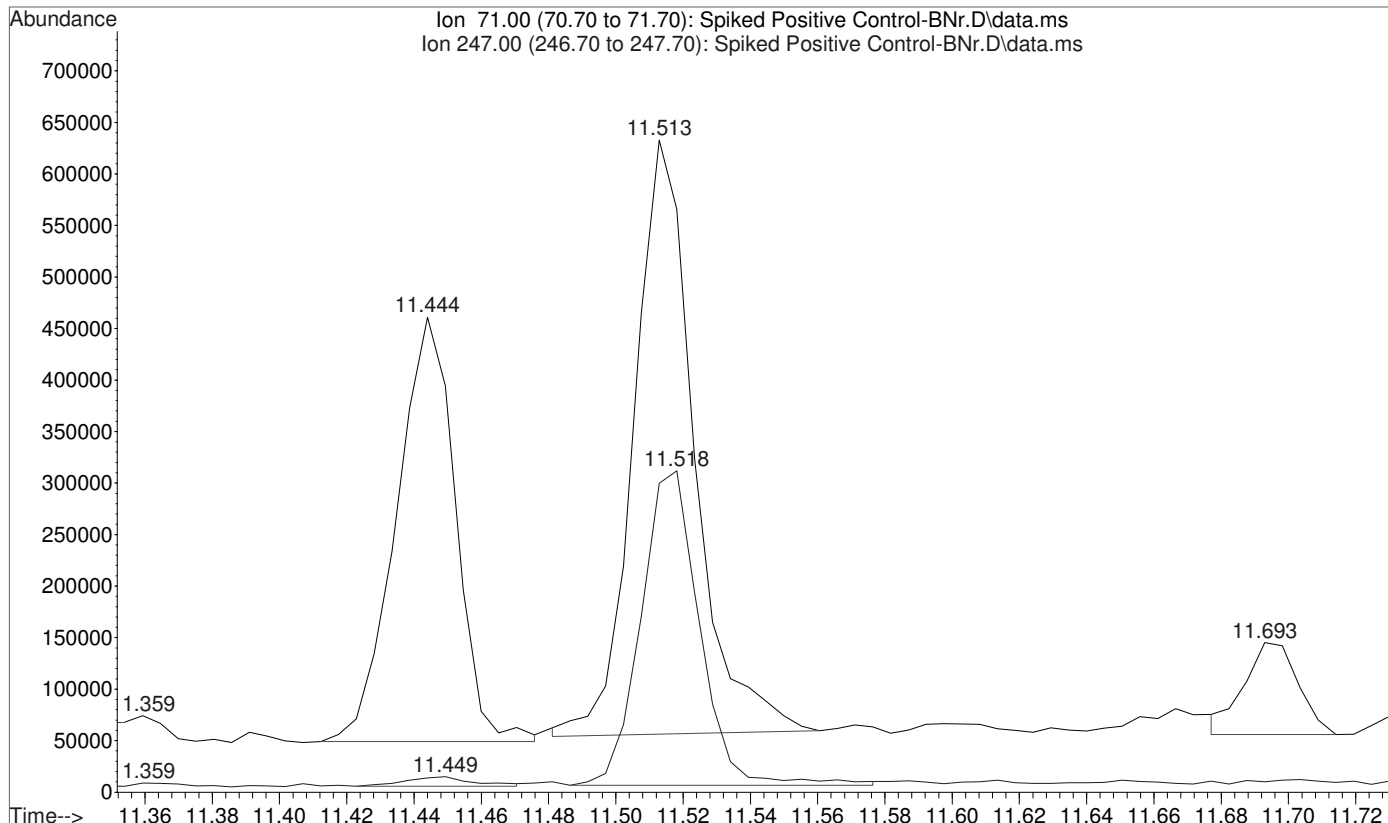
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Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1



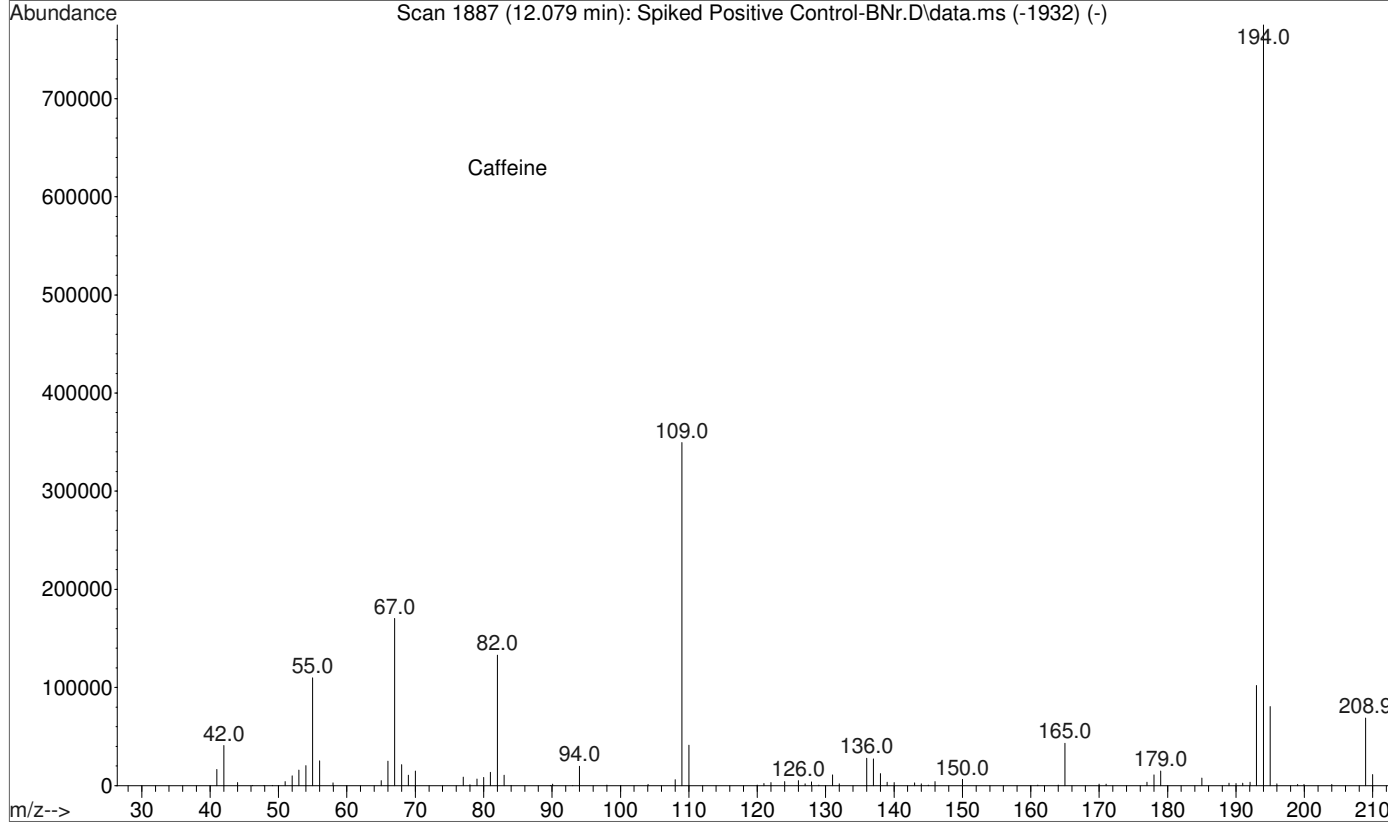
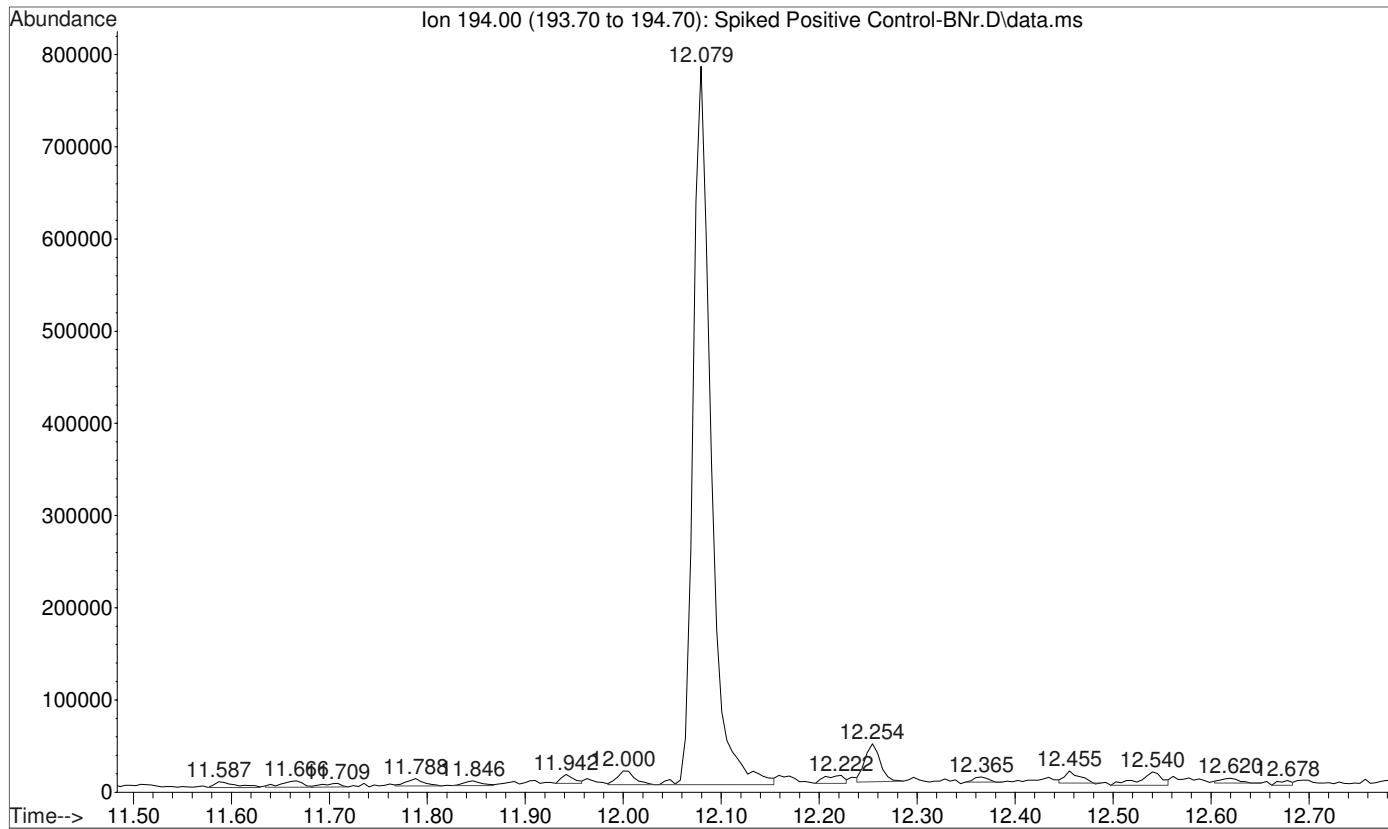
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Operator : ISP\datastor
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Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1



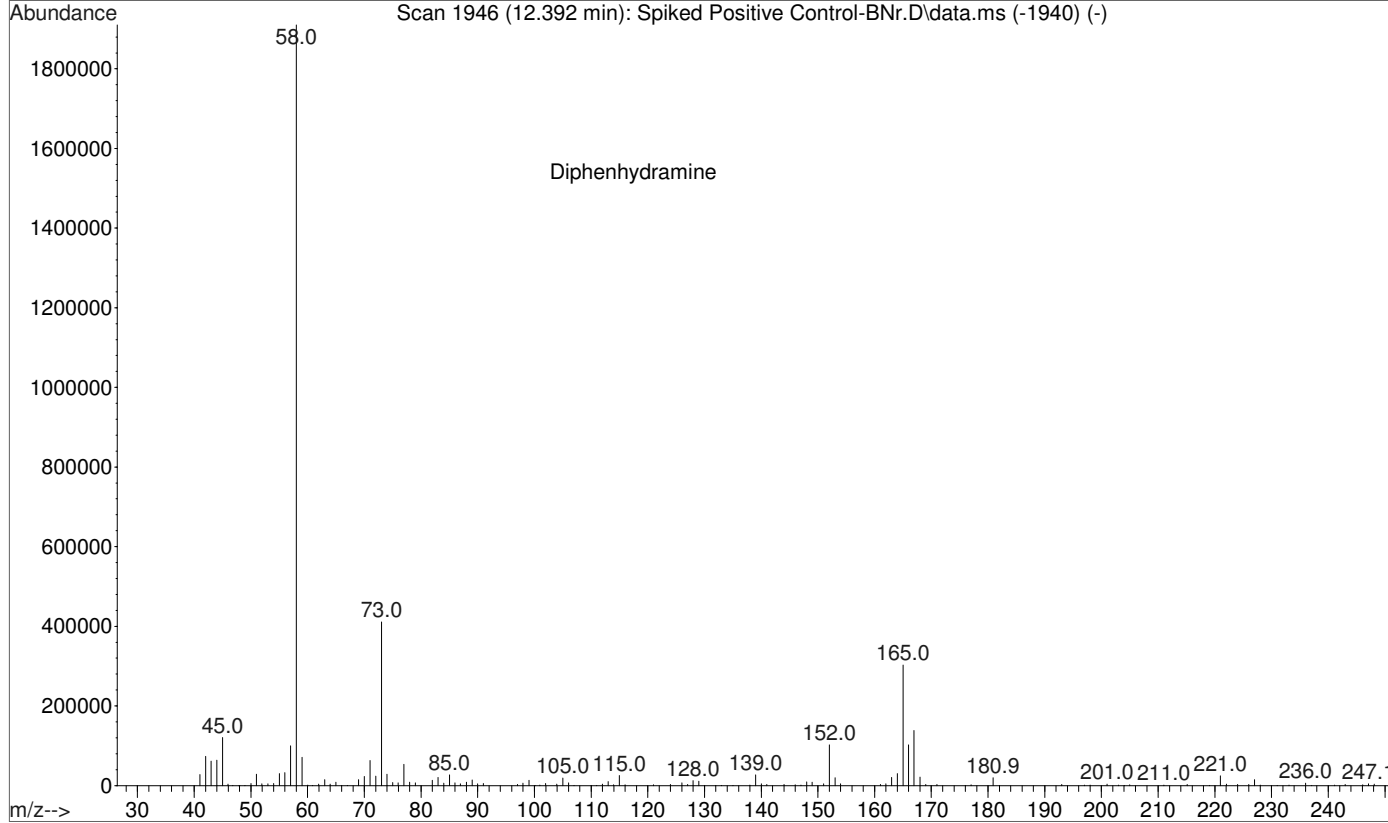
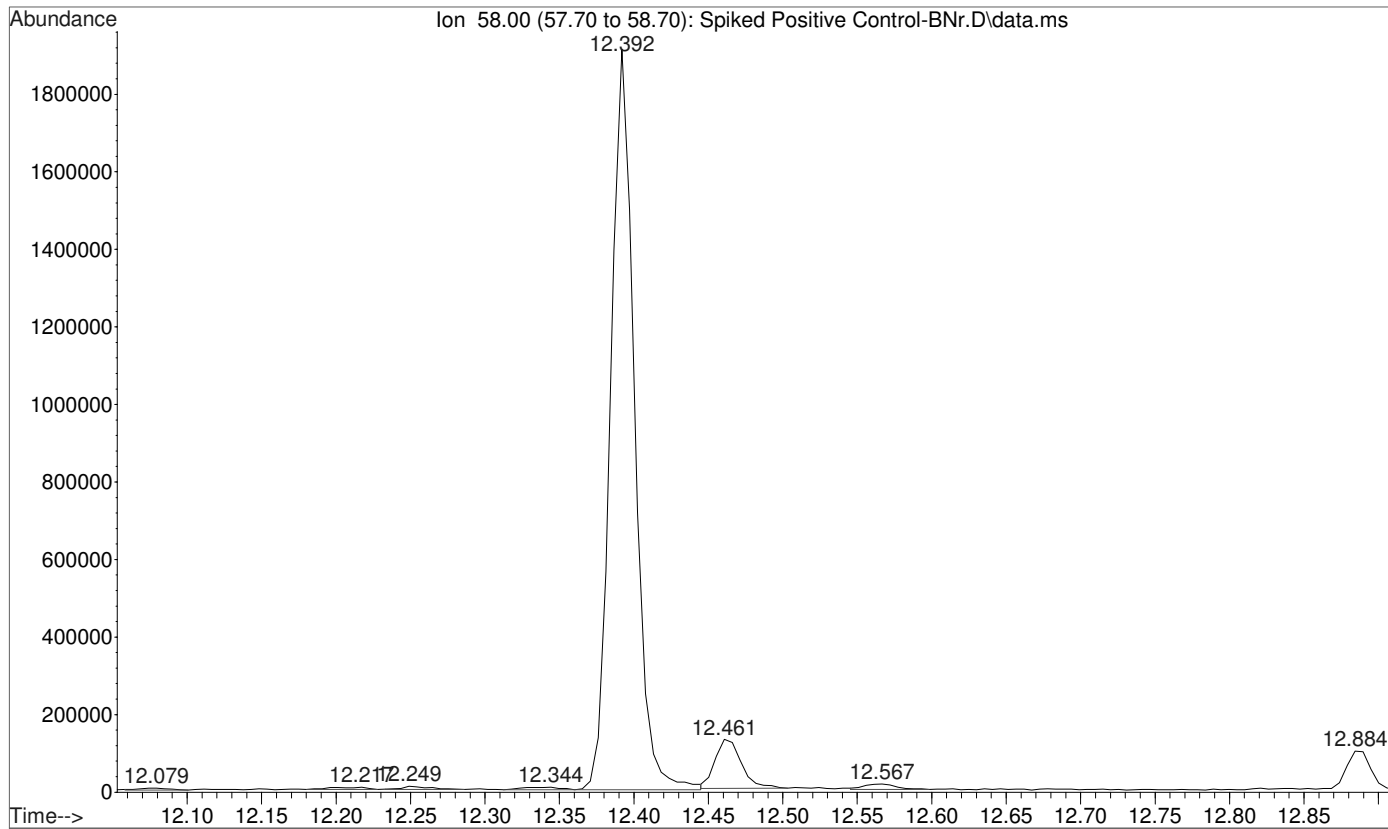
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Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1



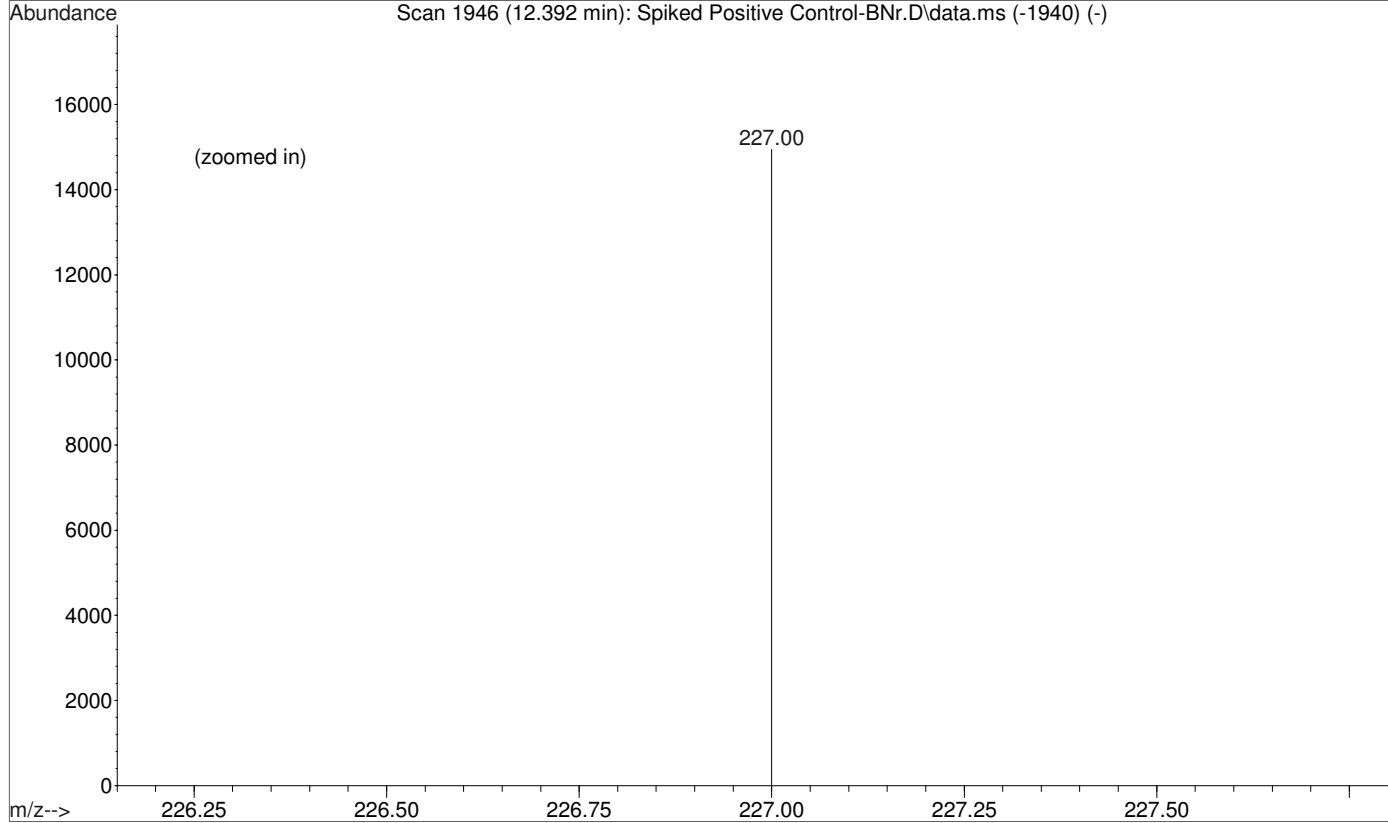
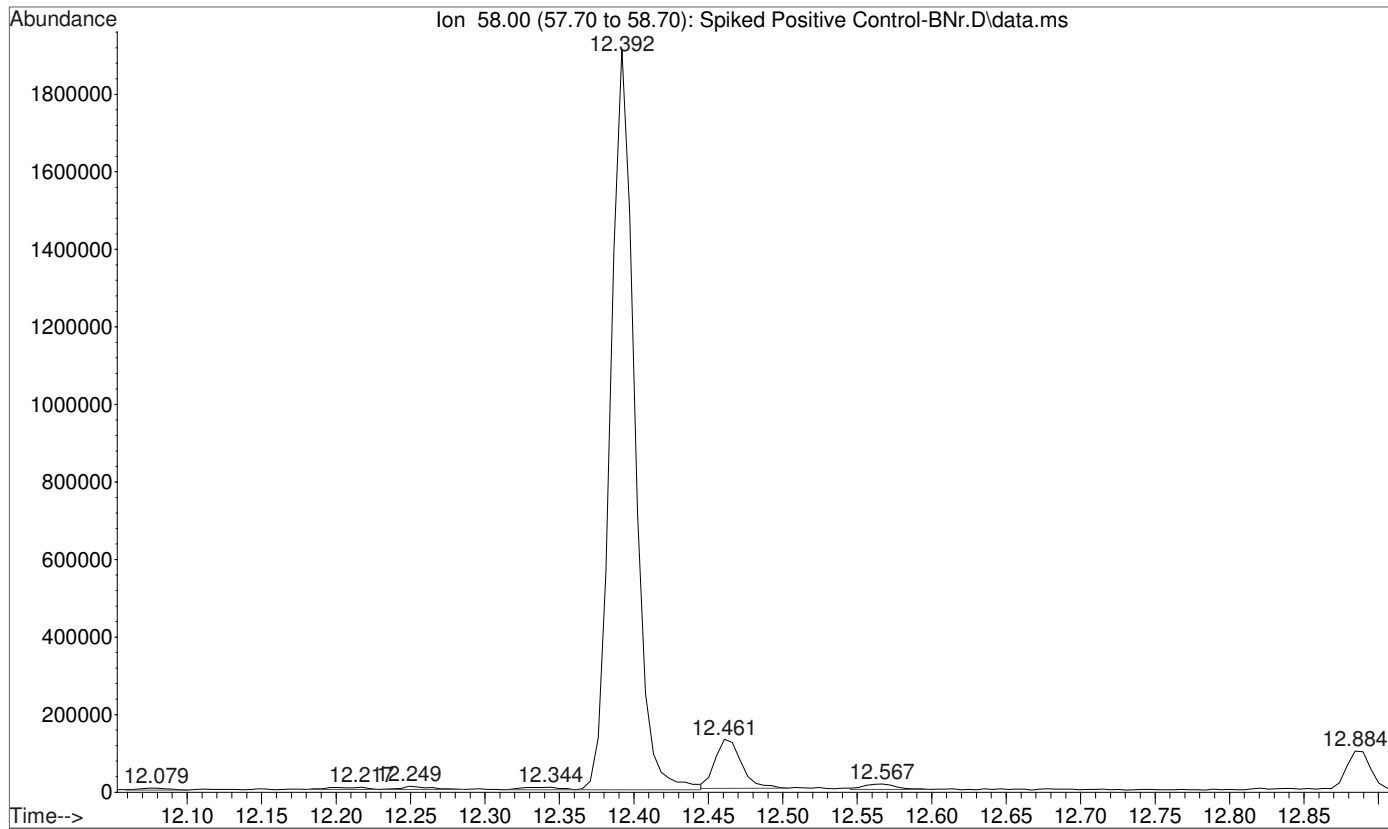
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Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1



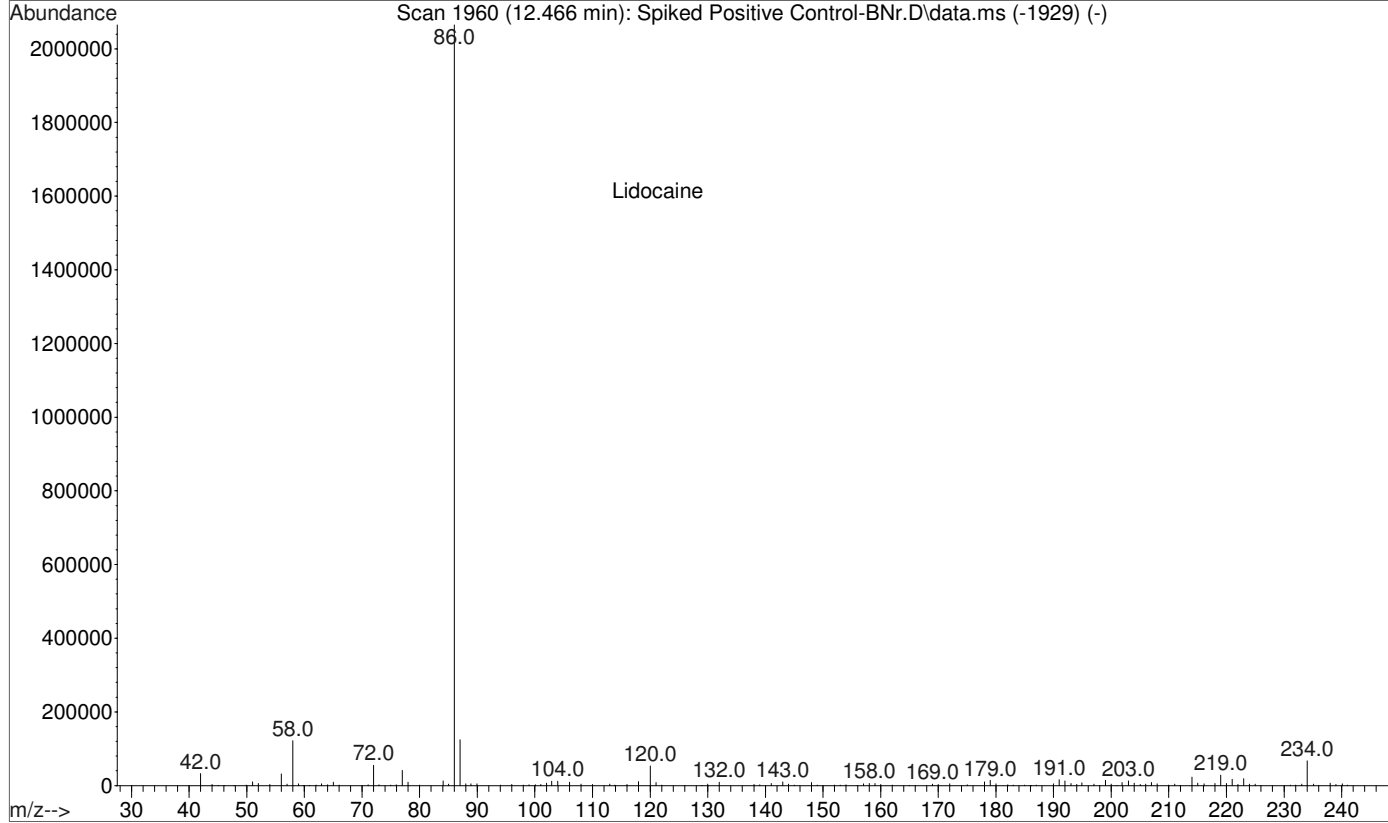
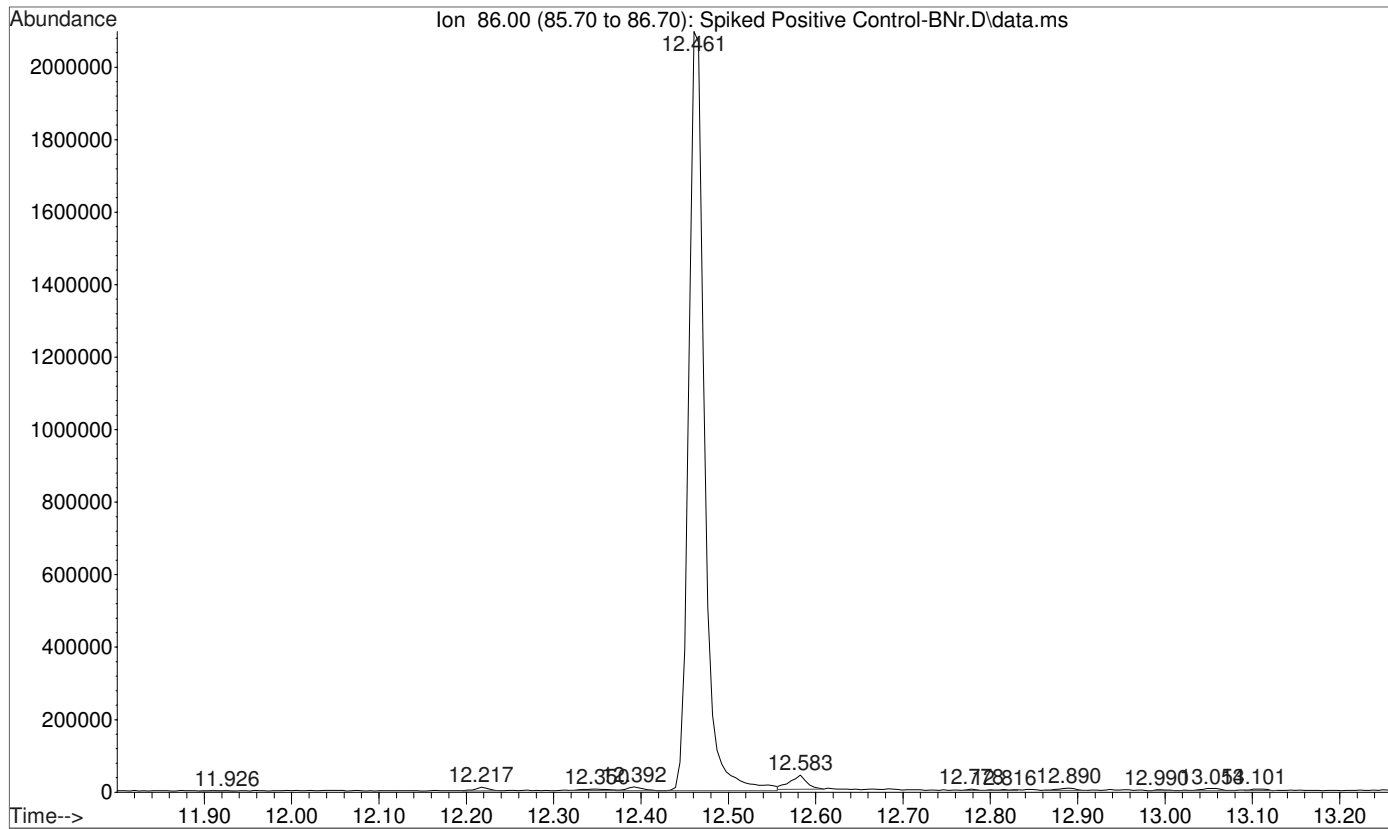
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Misc Info : Analytical Method 3.6.1



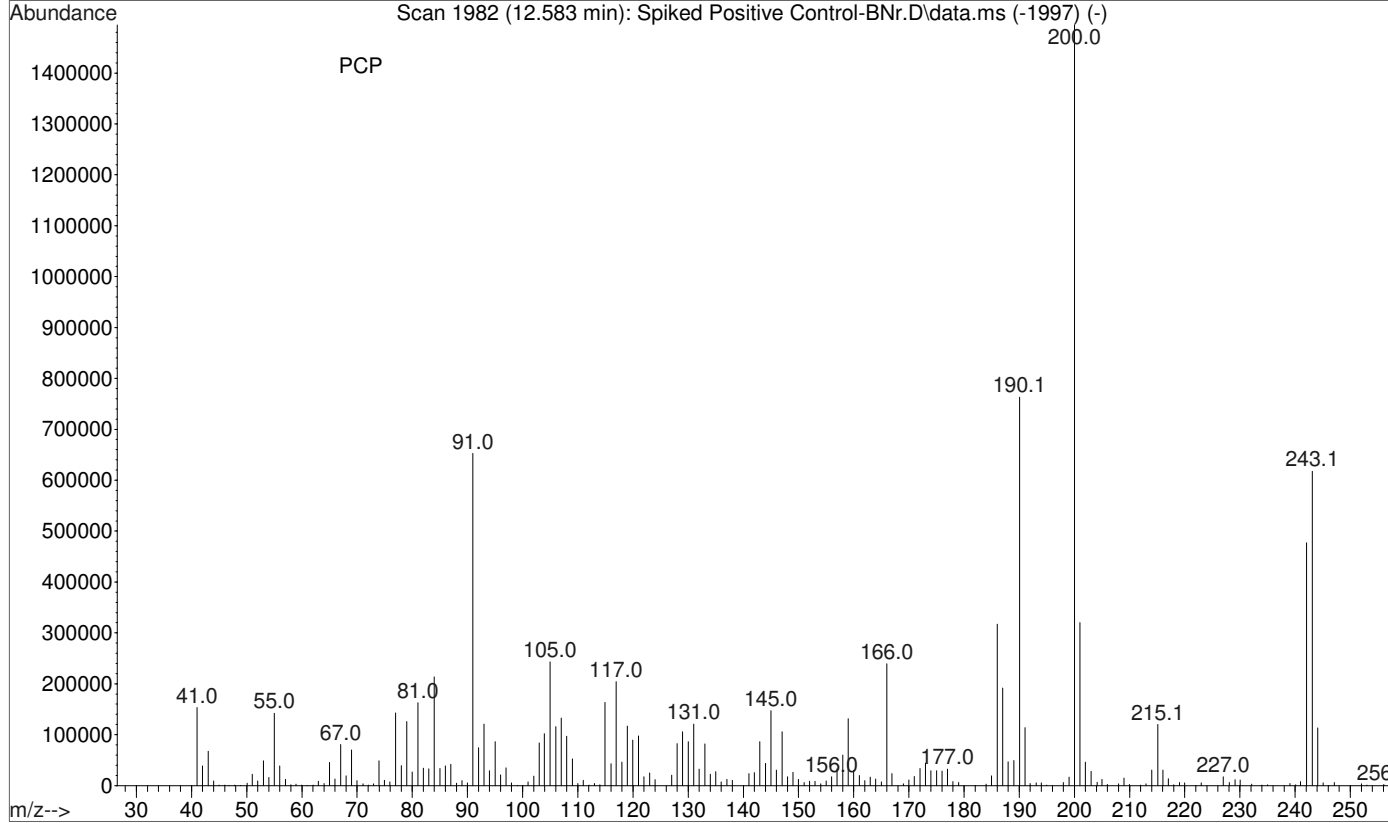
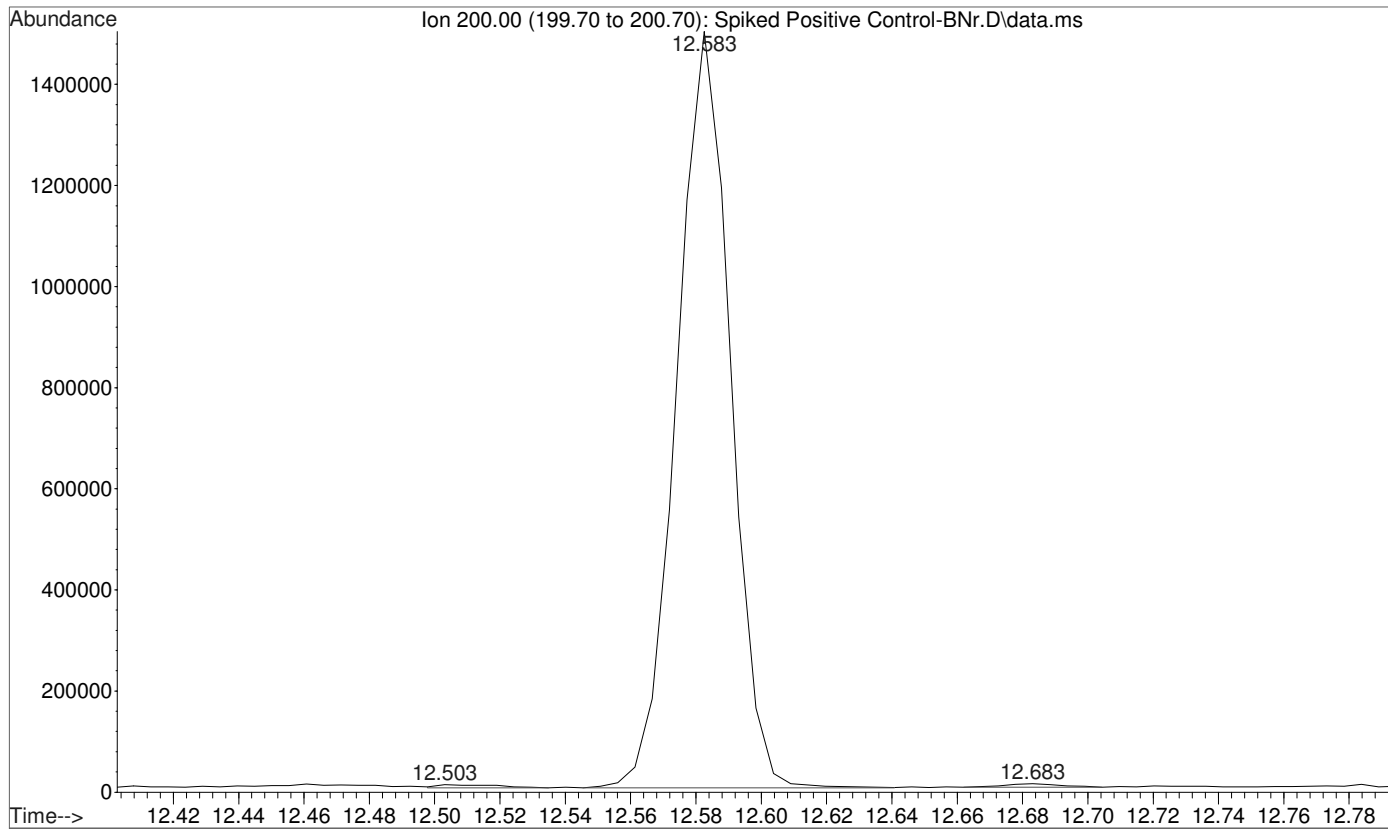
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Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1



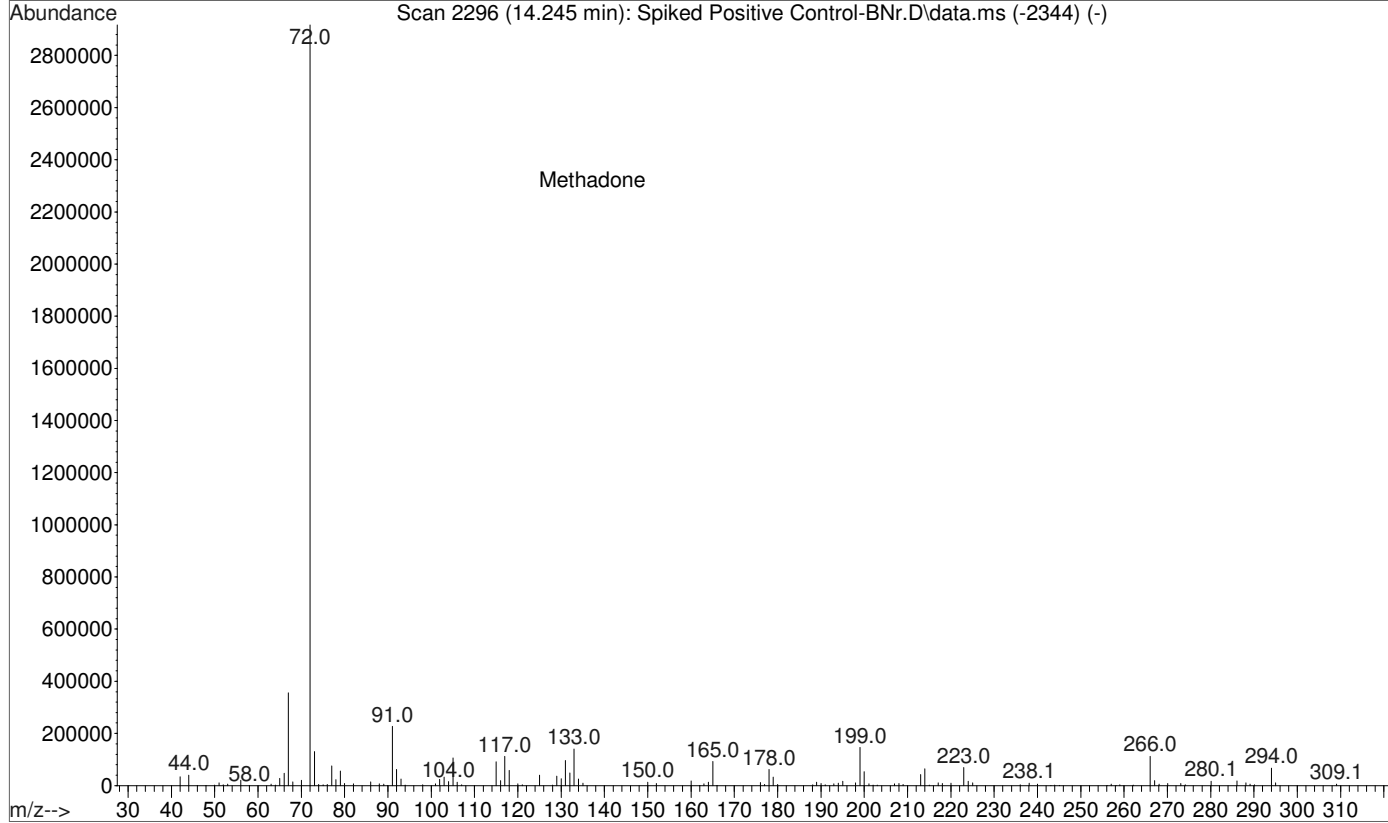
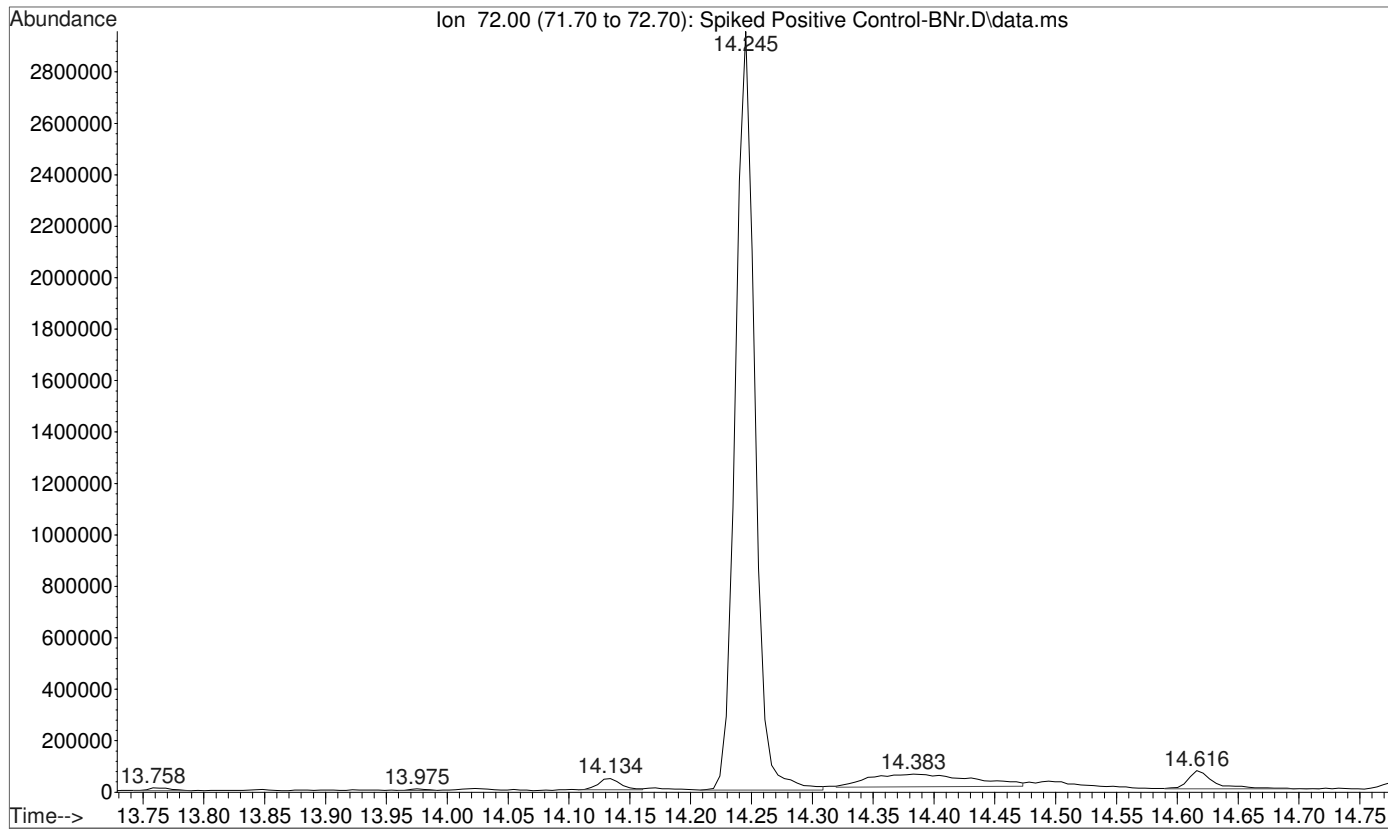
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Operator : ISP\datastor
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Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1



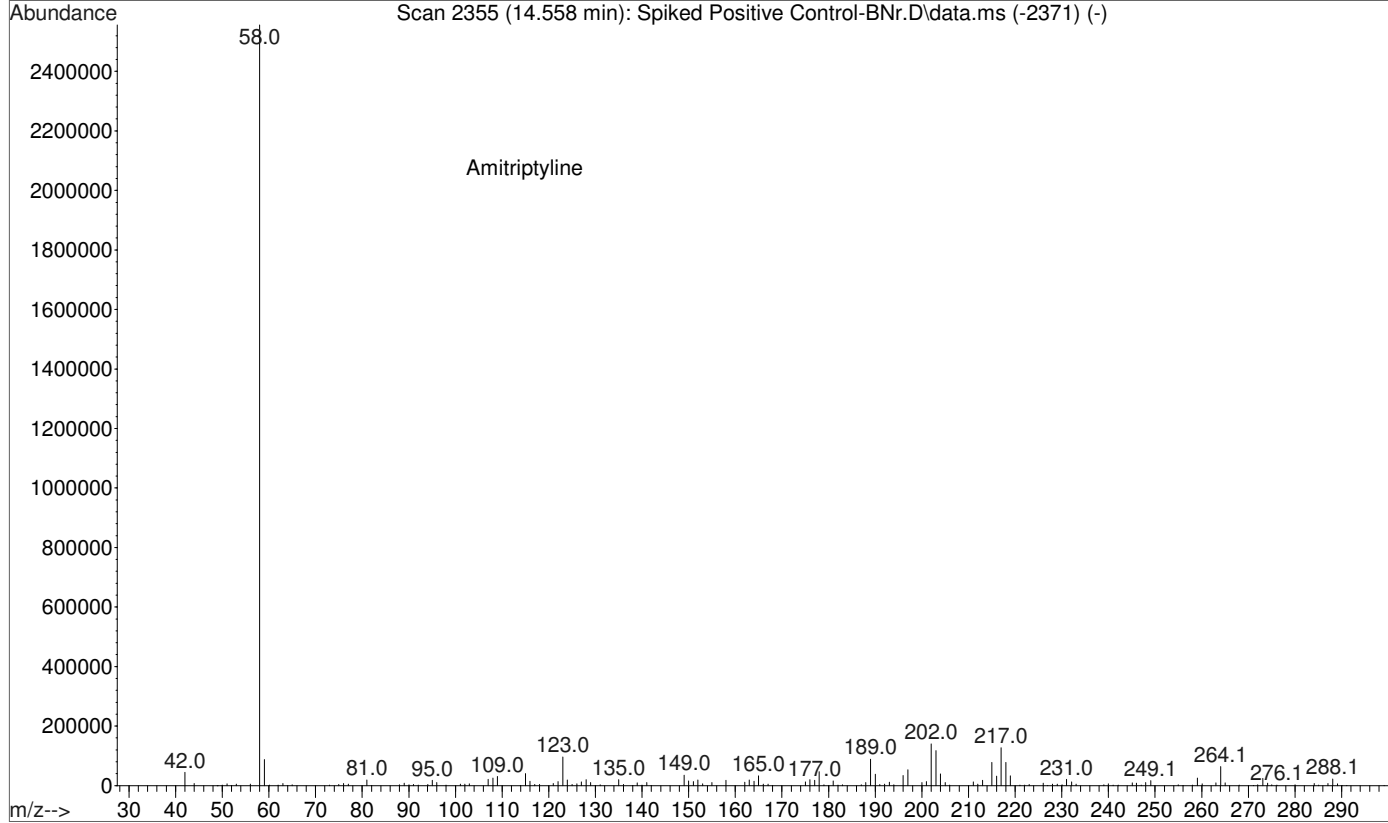
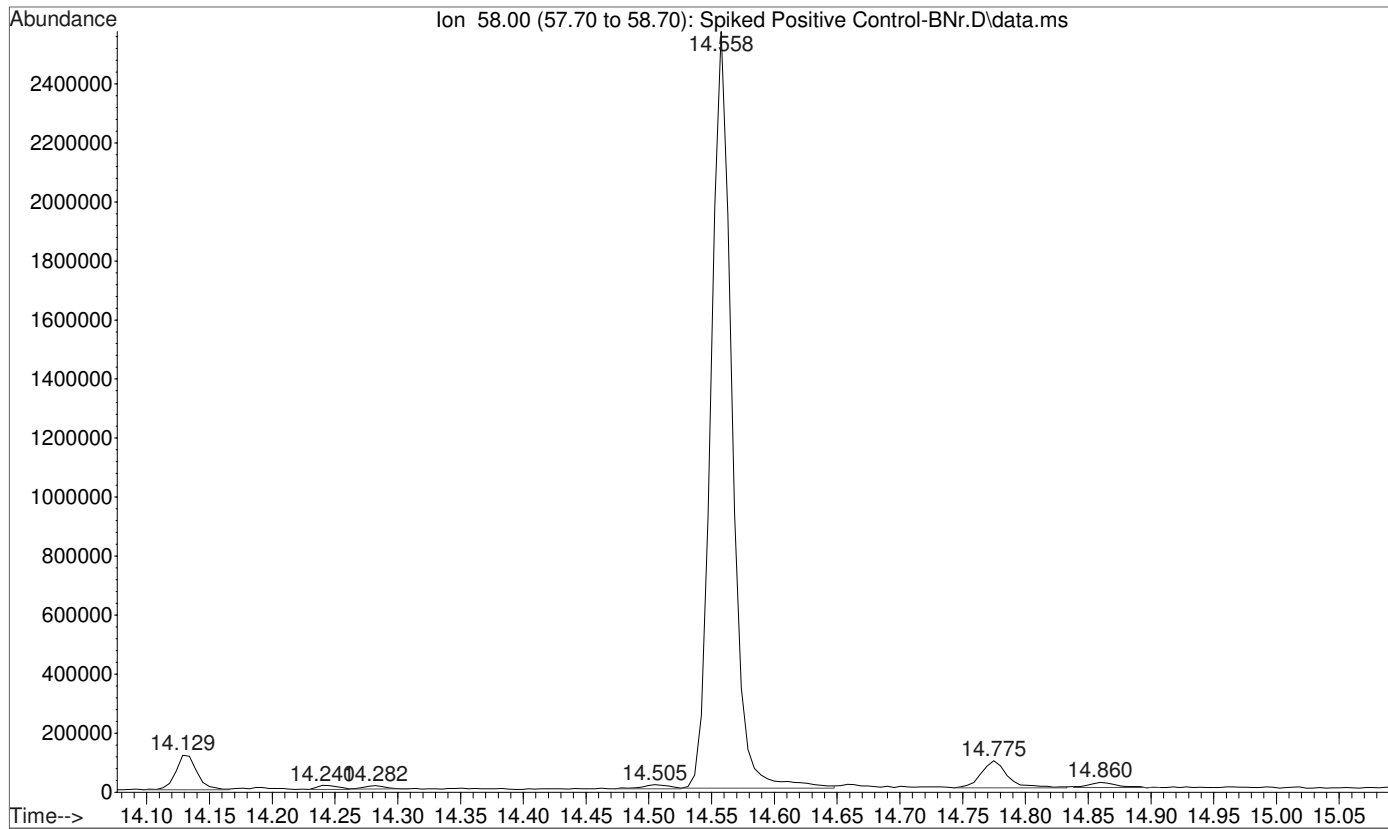
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Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1



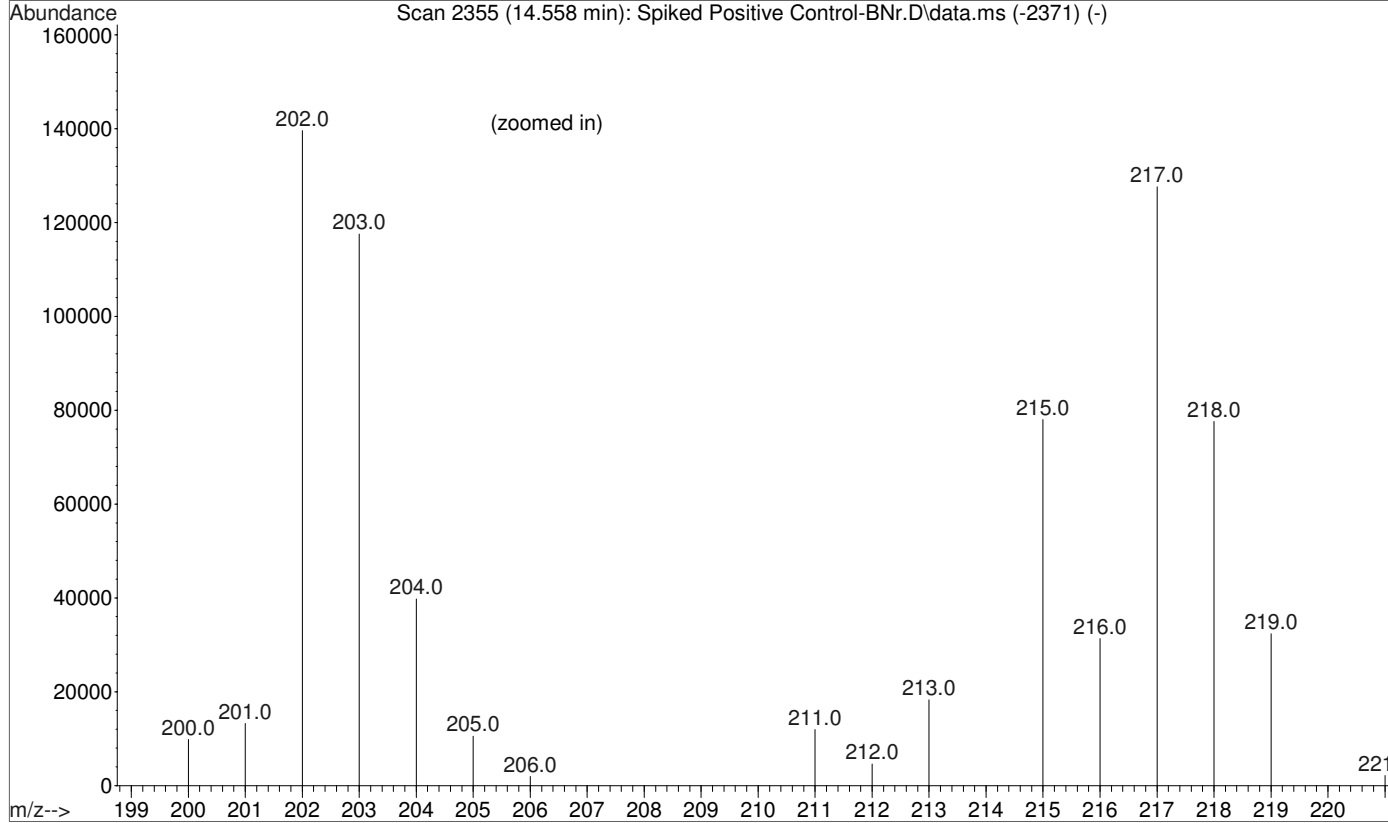
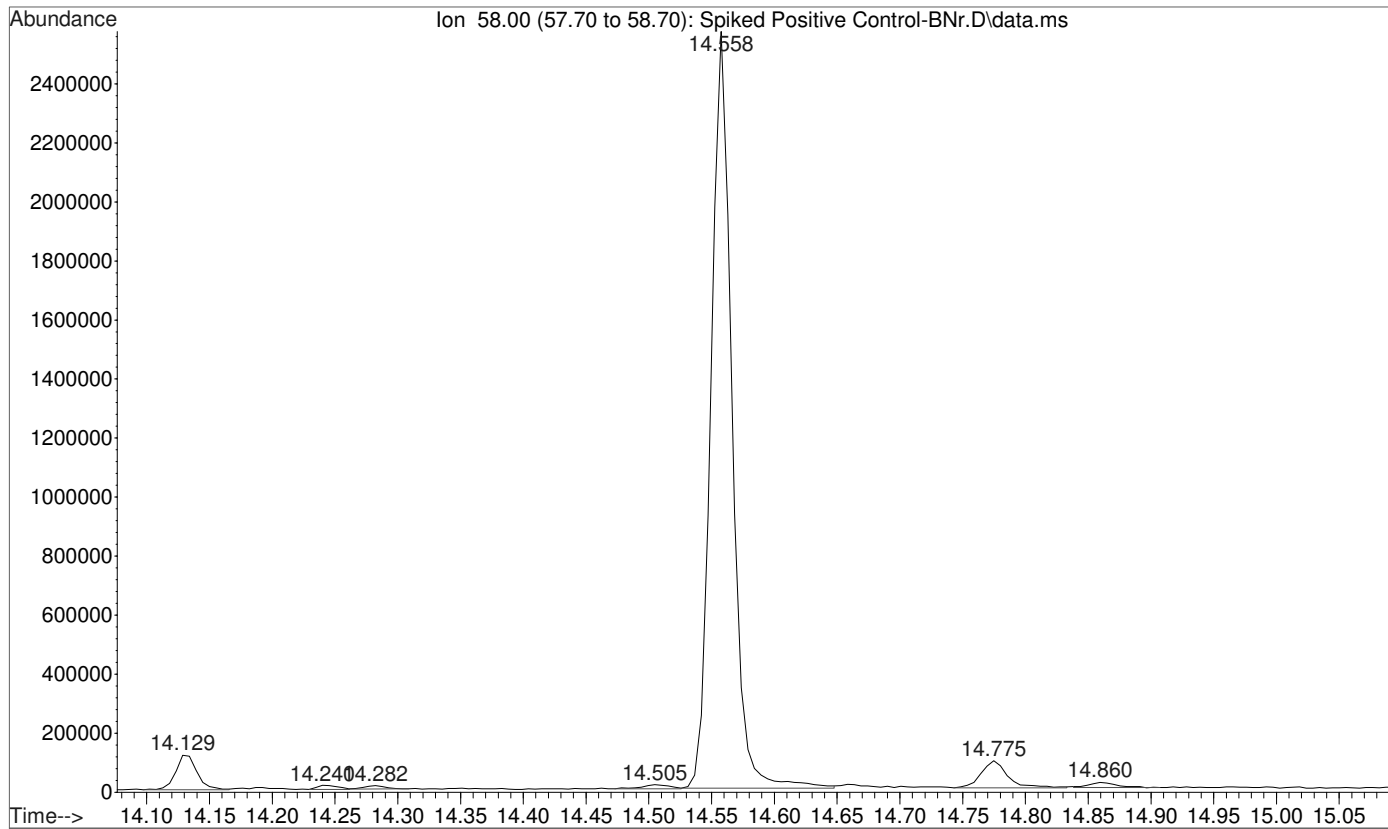
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Operator : ISP\datastor
Instrument : Major Mass Spec
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Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1



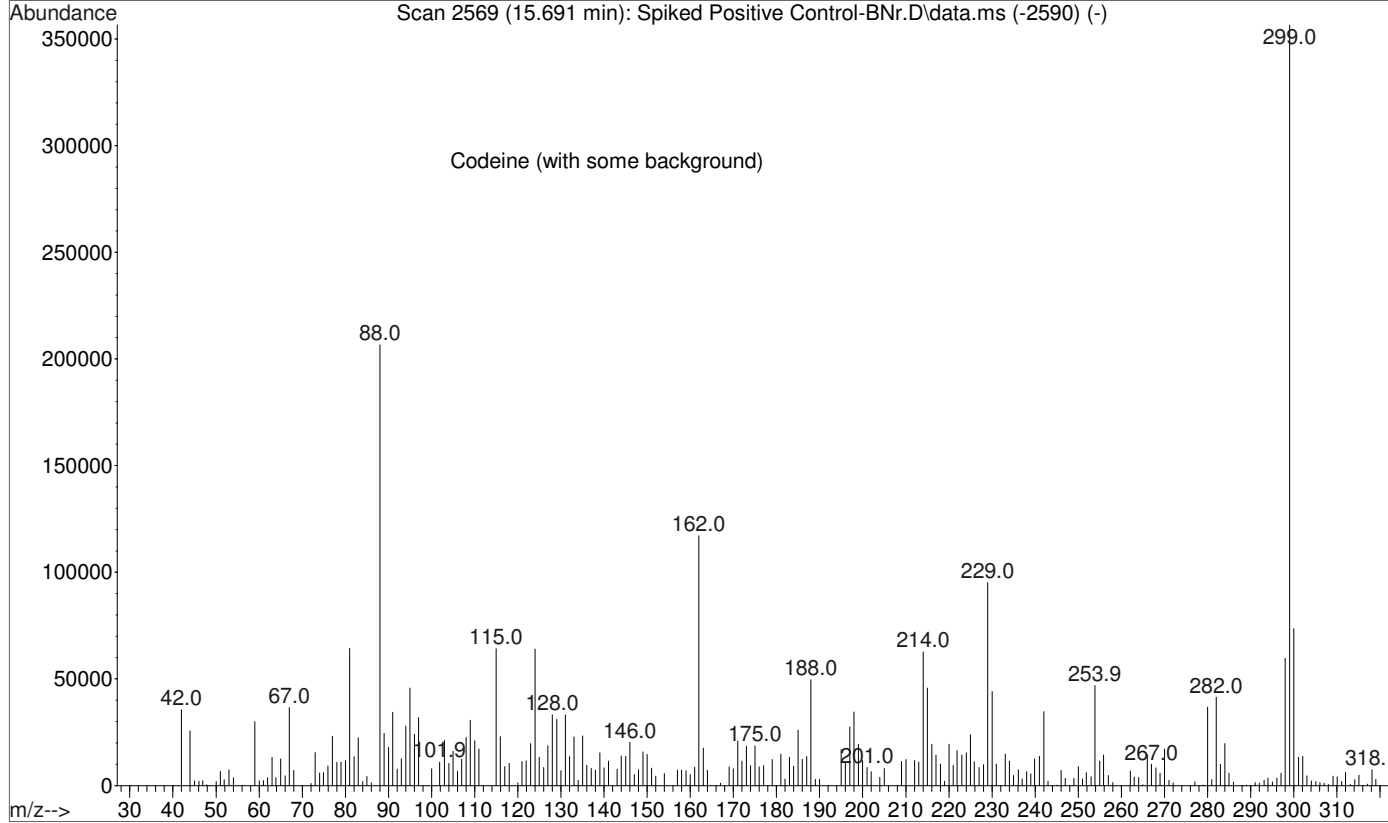
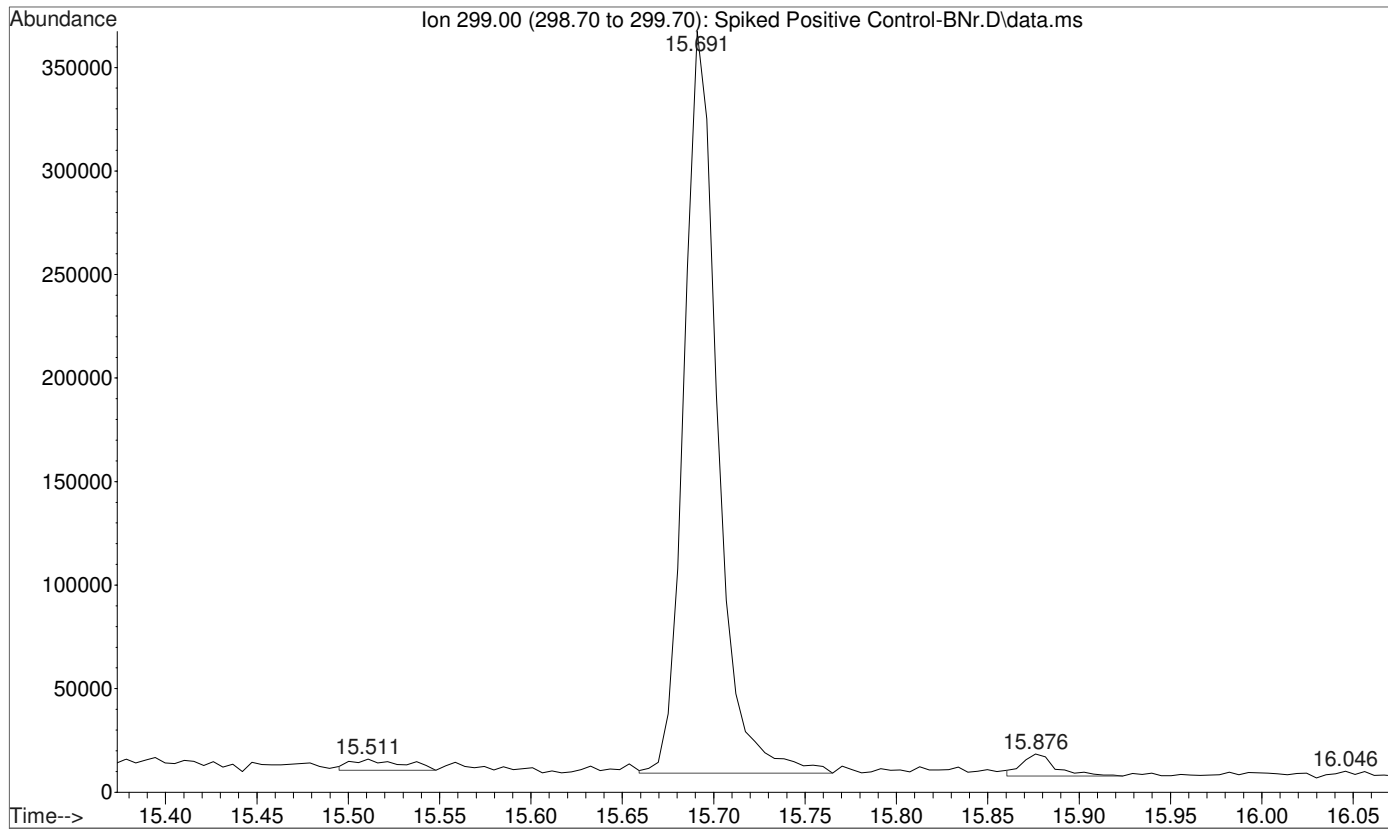
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Operator : ISP\datastor
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Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1



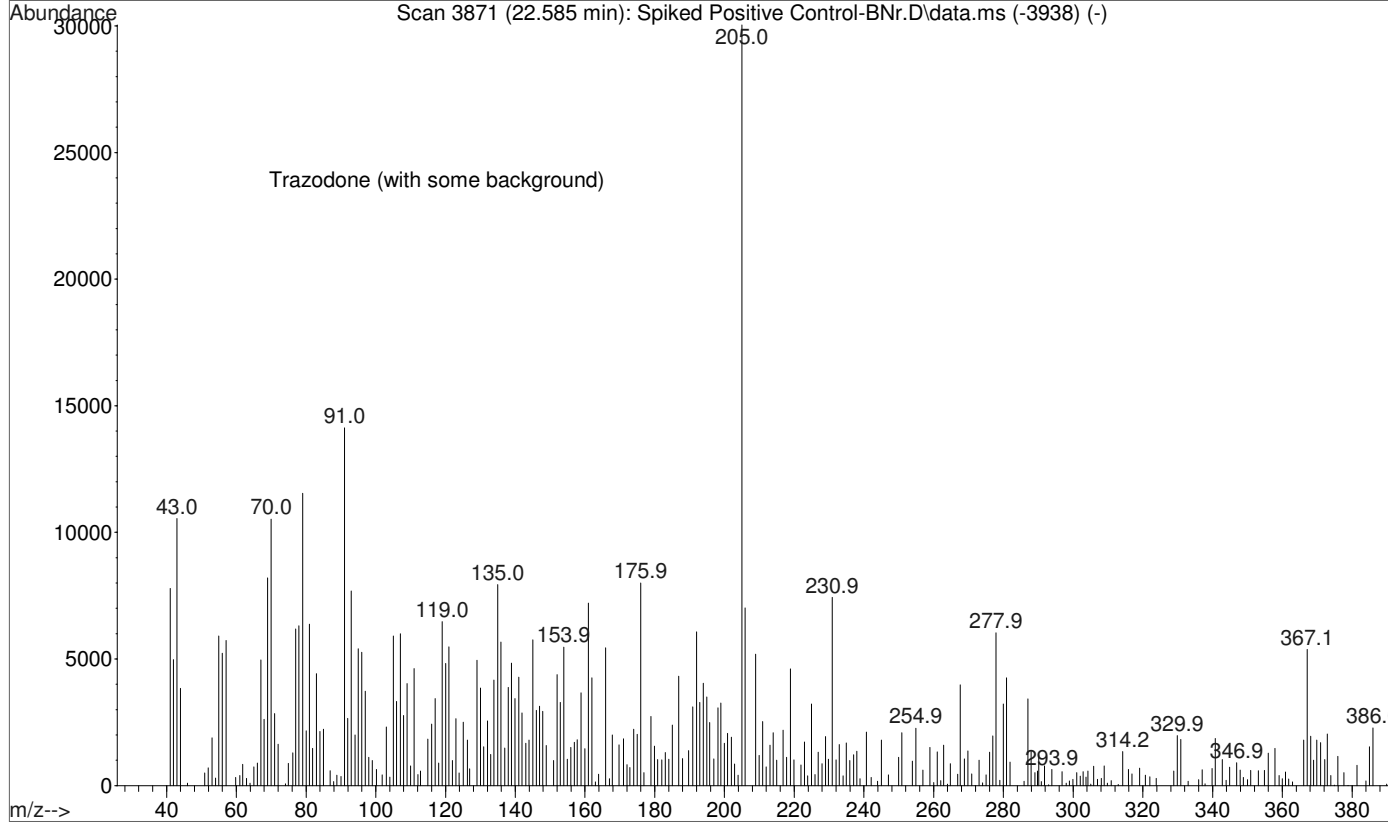
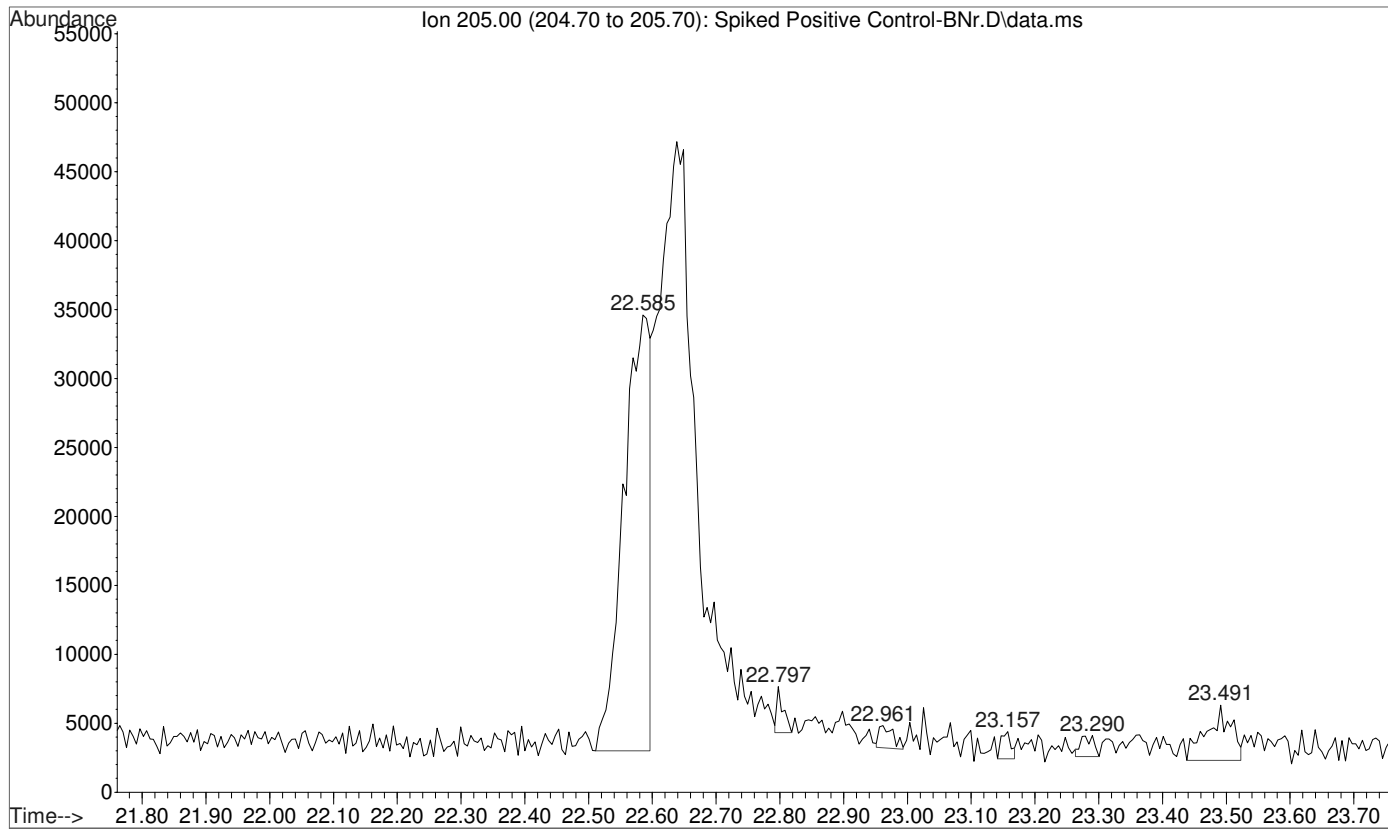
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Operator : ISP\datastor
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Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1



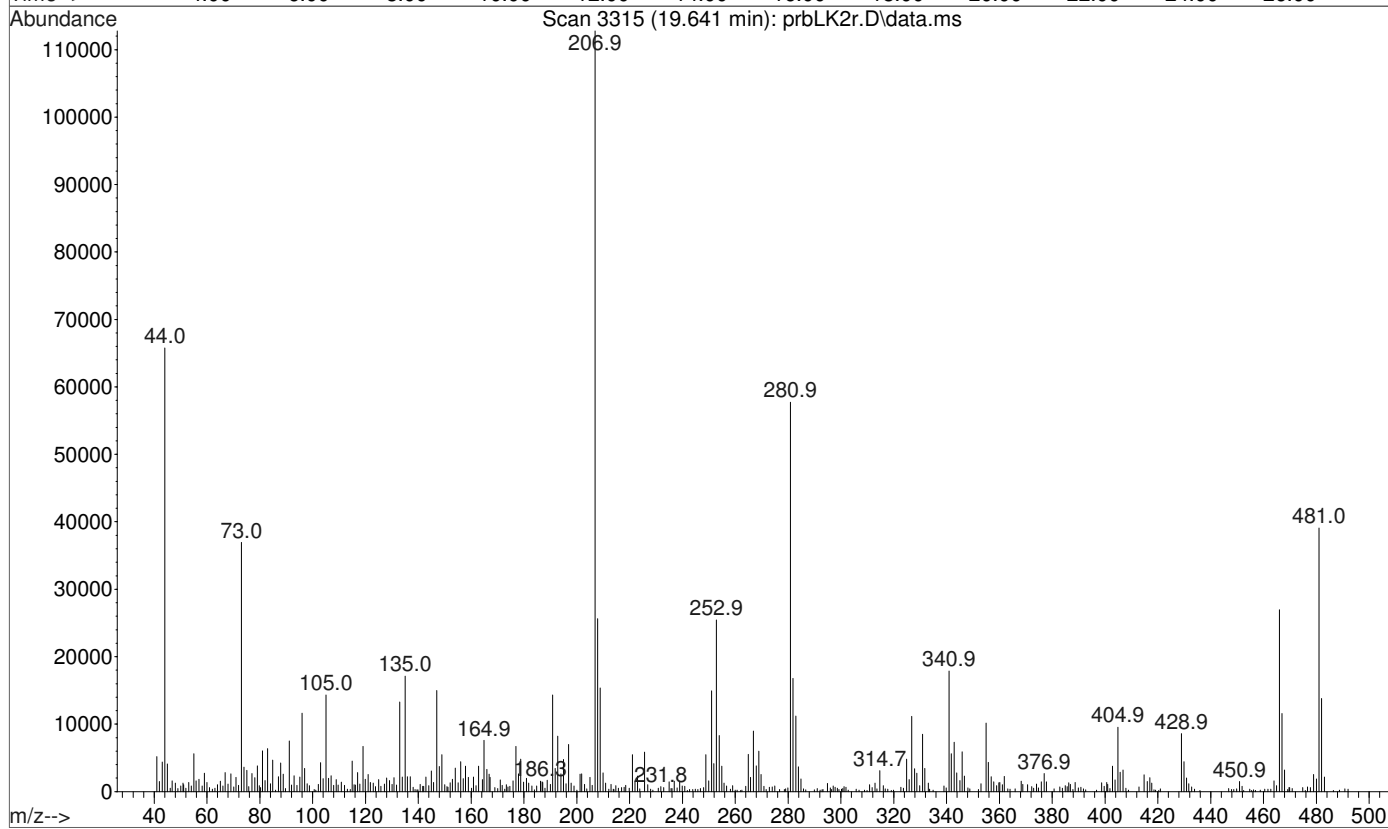
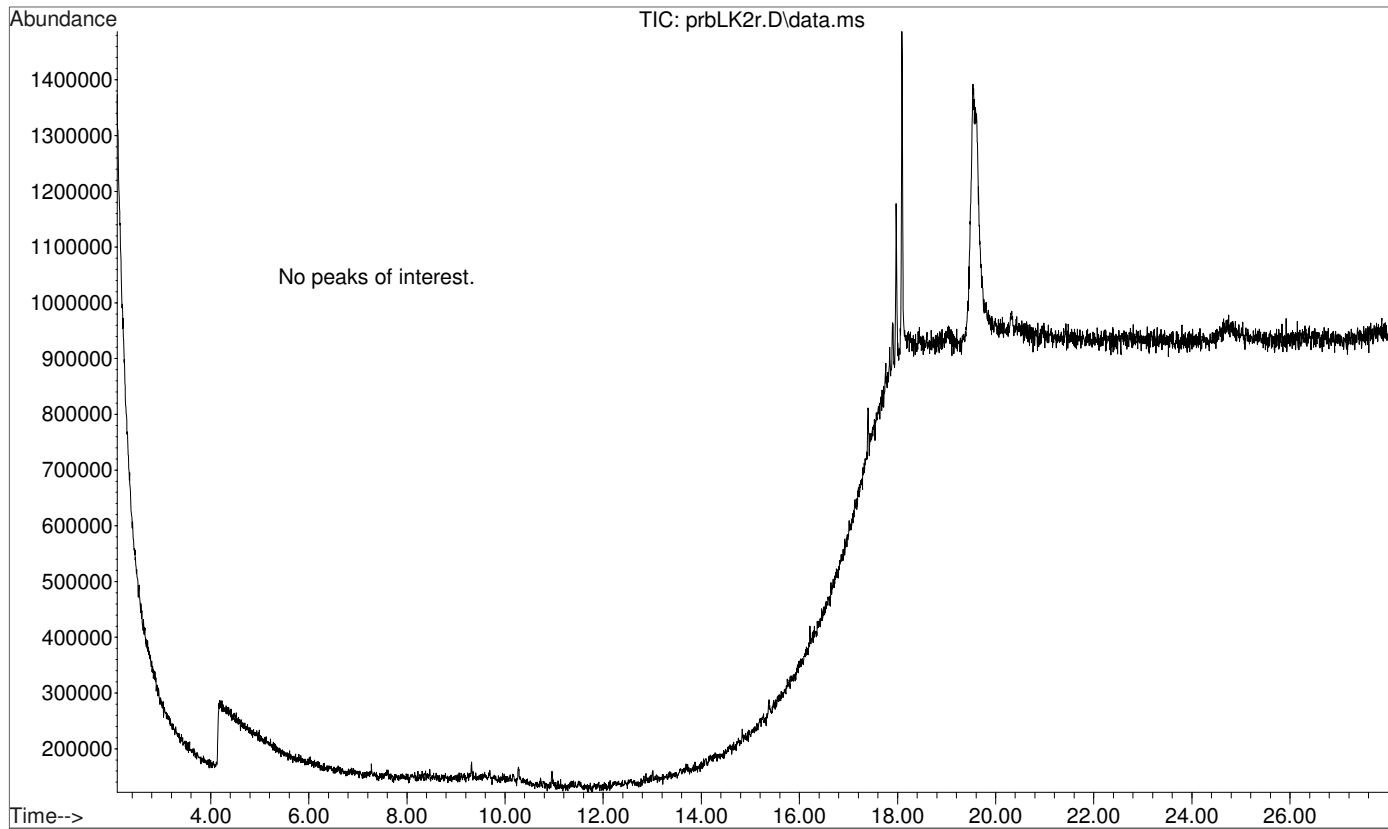
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Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 13 Nov 2015 18:18 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1



File :C:\gcms\1\data\Blood\111315BN\Reinjection Longer GC Method\S
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Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 13 Nov 2015 18:18 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control
Misc Info : Analytical Method 3.6.1



File :C:\gcms\1\data\Blood\111315BN\Reinjection Longer GC Method\p
... rbLK2r.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 13 Nov 2015 18:54 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Solvent Blank
Misc Info : Chloroform



Analytical Method 3.6.1 & 3.6.7 QA Check List

Run Start Date: 11/13/15 (2nd Ctrl)Analyst: CDS**(Short GC/MS temperature program)**Positive Control Compound List

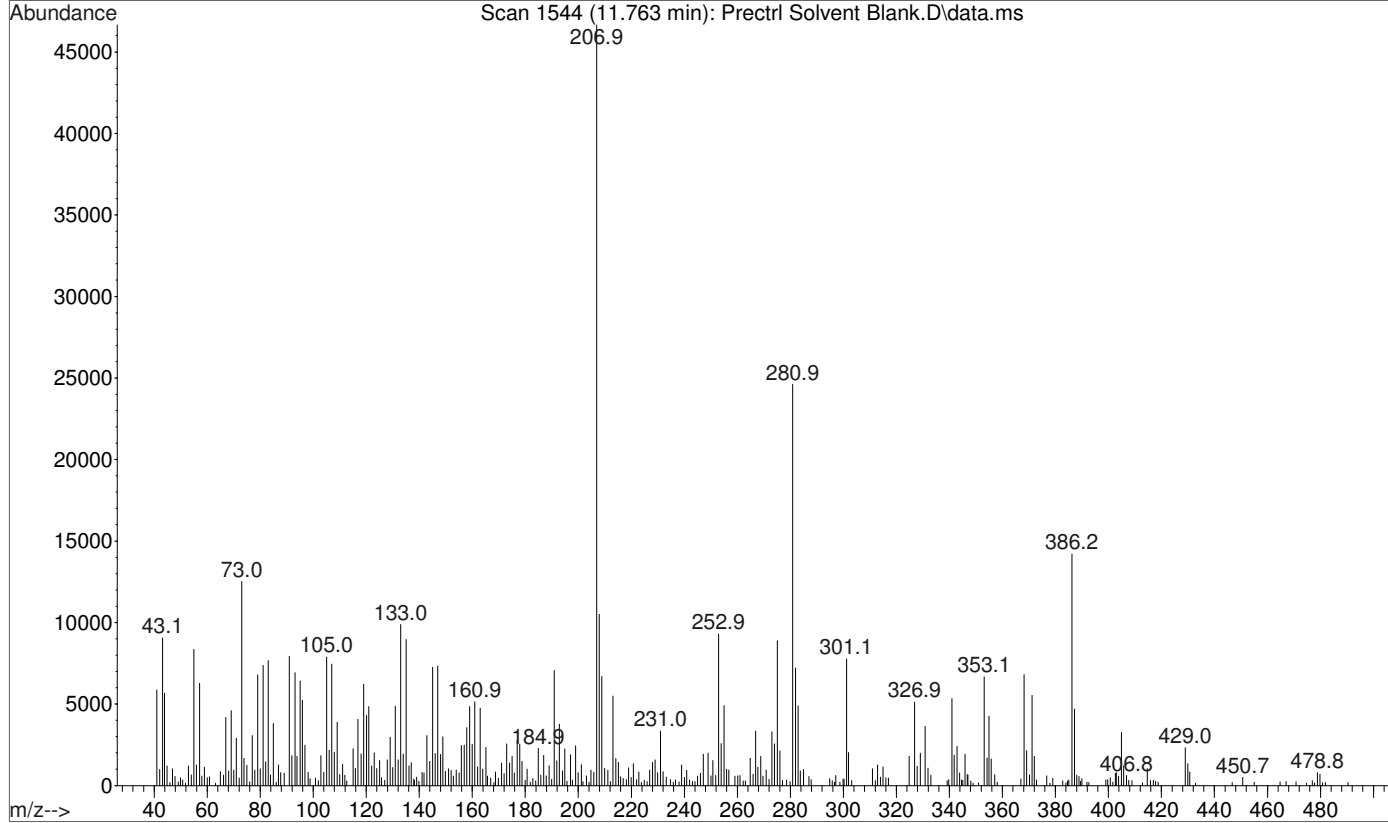
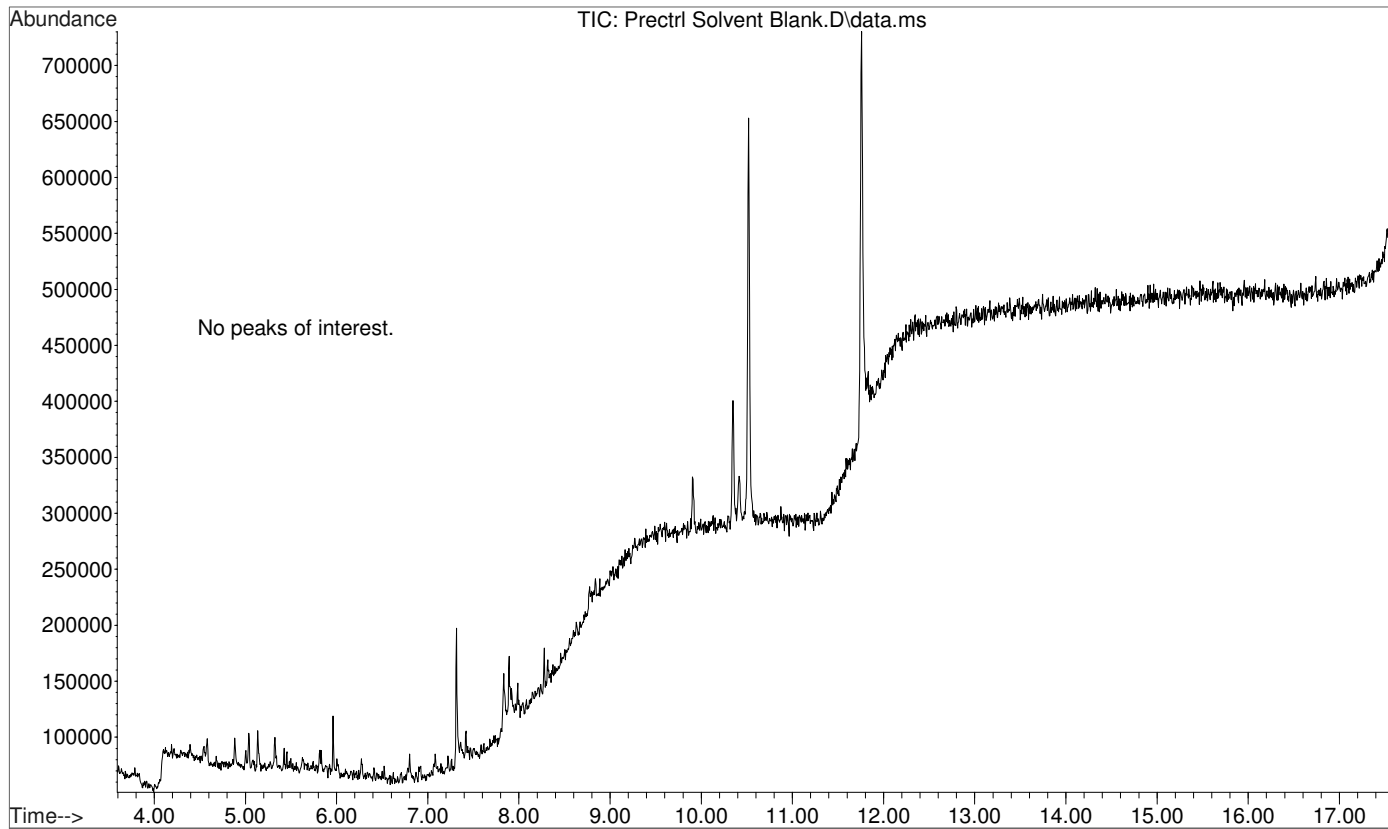
- Phentermine
- Methamphetamine
- Nicotine
- Meperidine
- Caffeine
- Diphenhydramine
- (Lidocaine)
- PCP
- Methadone
- Amitriptyline
- Codeine
- (Trazodone)

Internal Standards

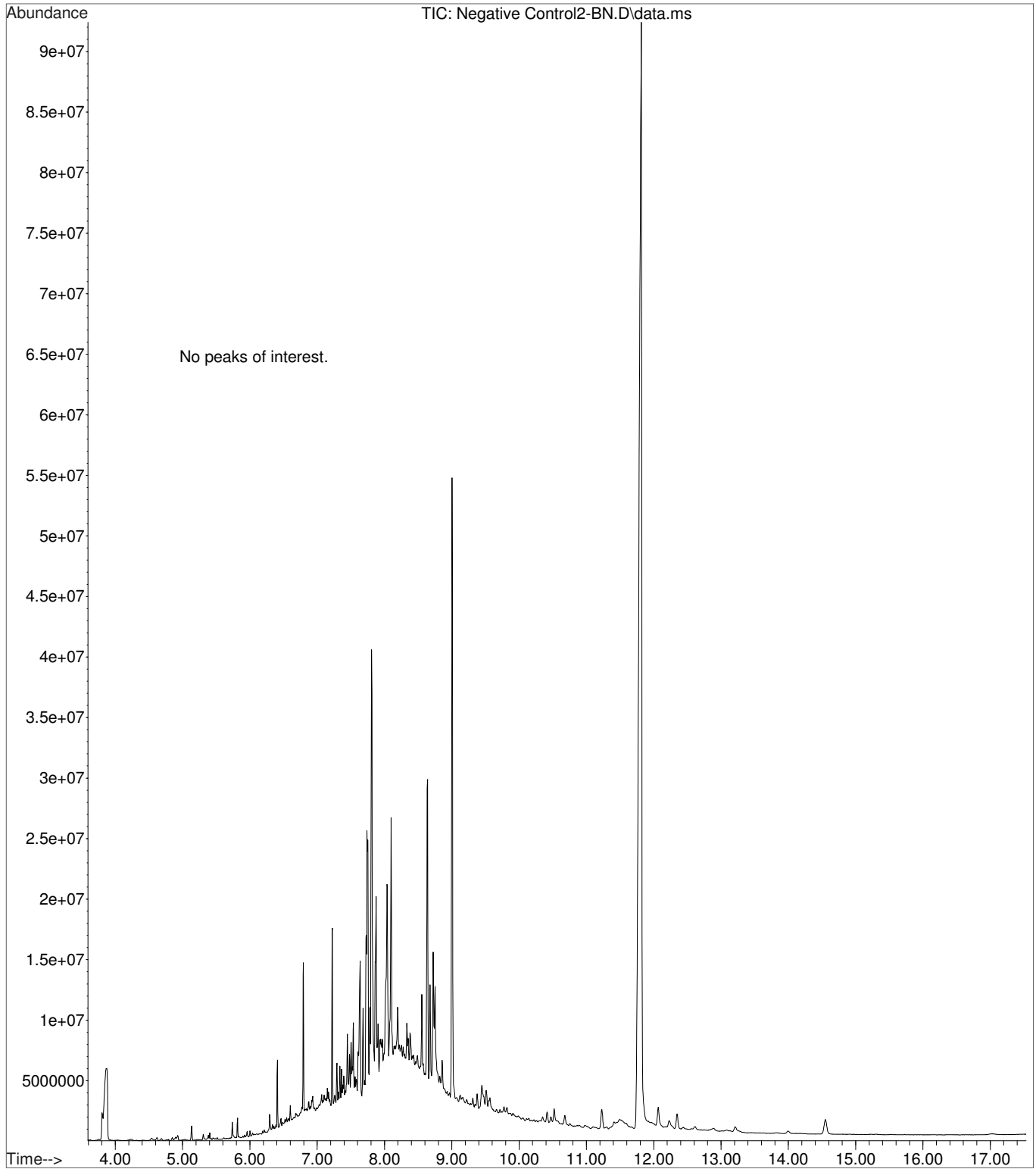
- Benzphetamine
- Papaverine

Optional back extraction **not** performed.
Samples reconstituted in methanol.

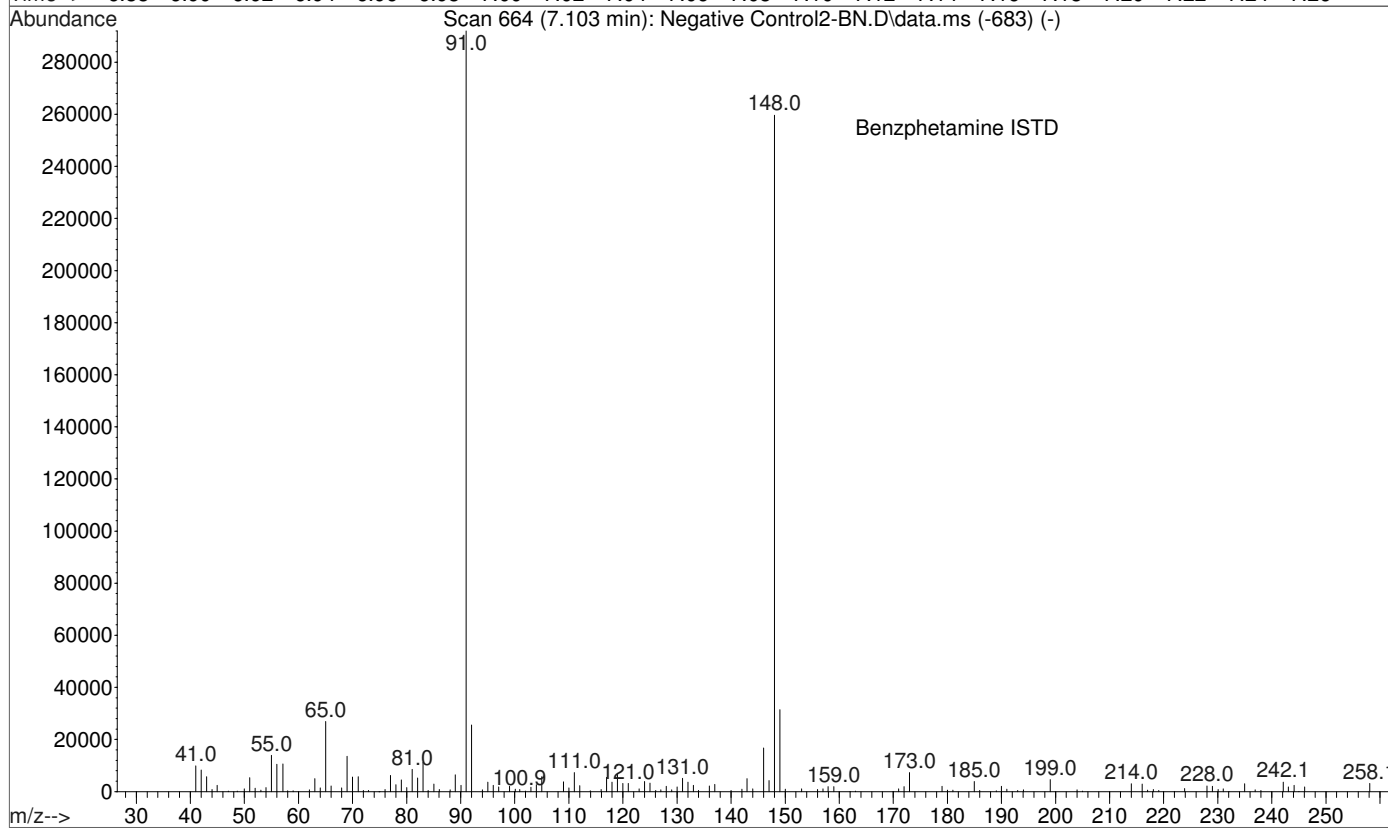
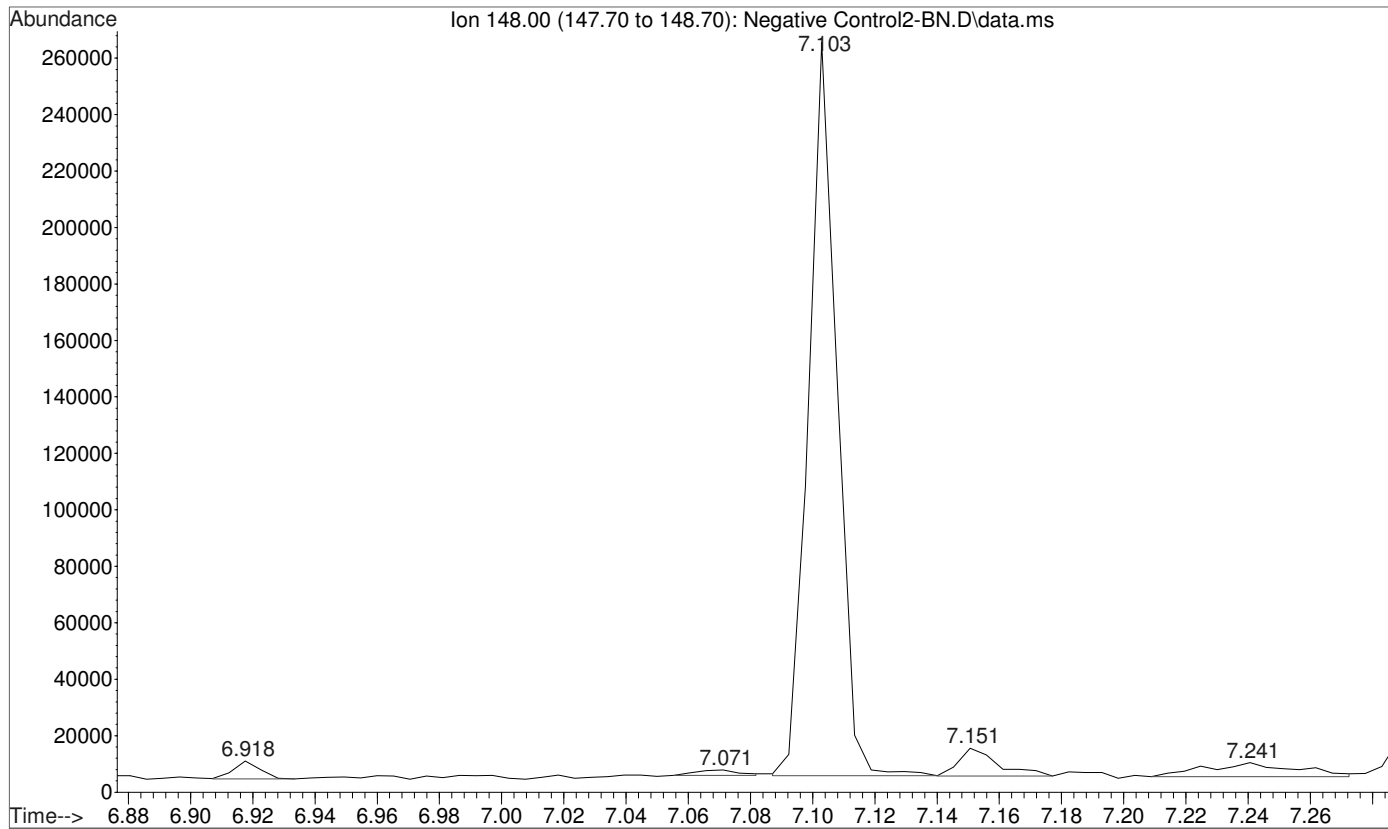
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Operator : ISP\datastor
Acquired : 18 Nov 2015 17:26 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Pre-ctrl Solvent Blank
Misc Info : Chloroform
Vial Number: 97



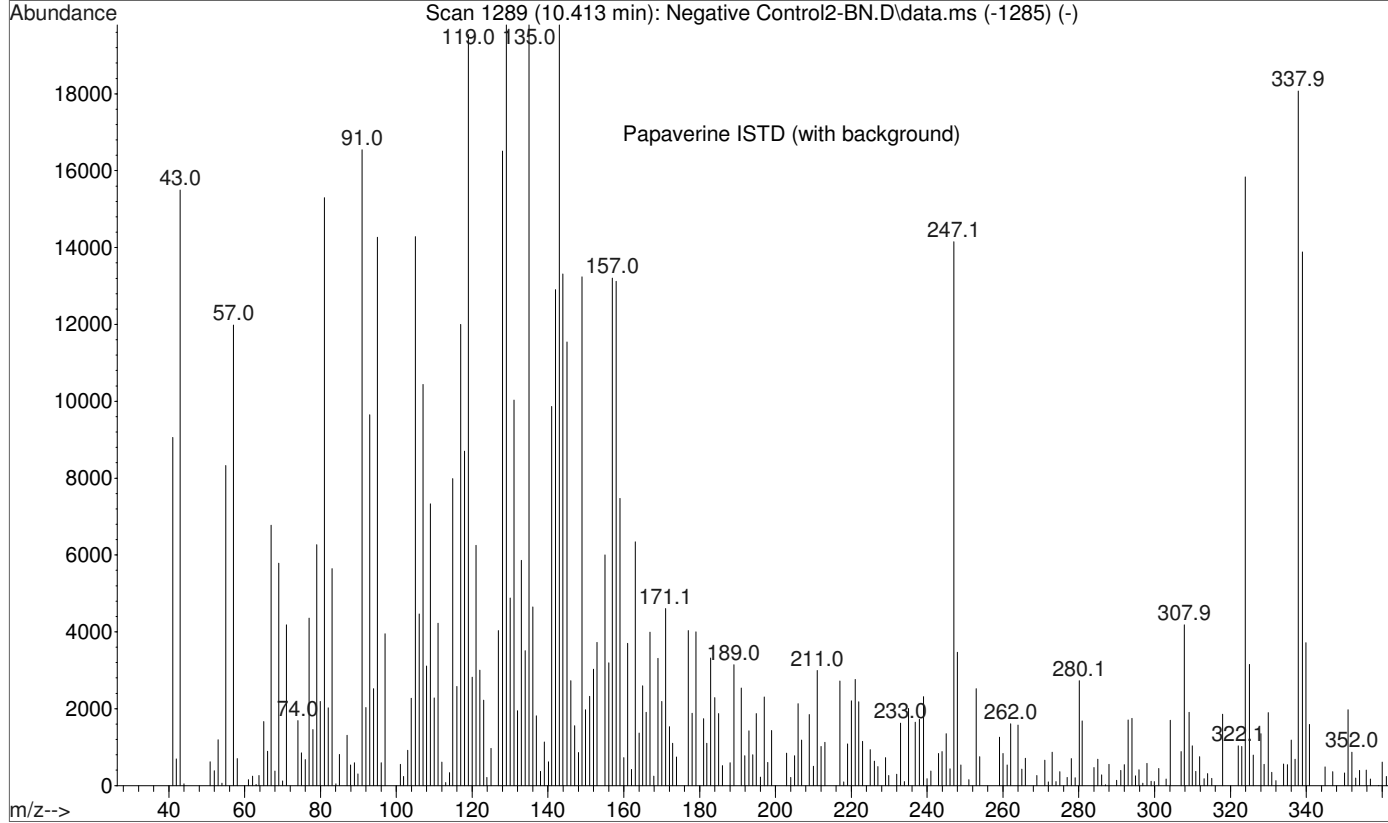
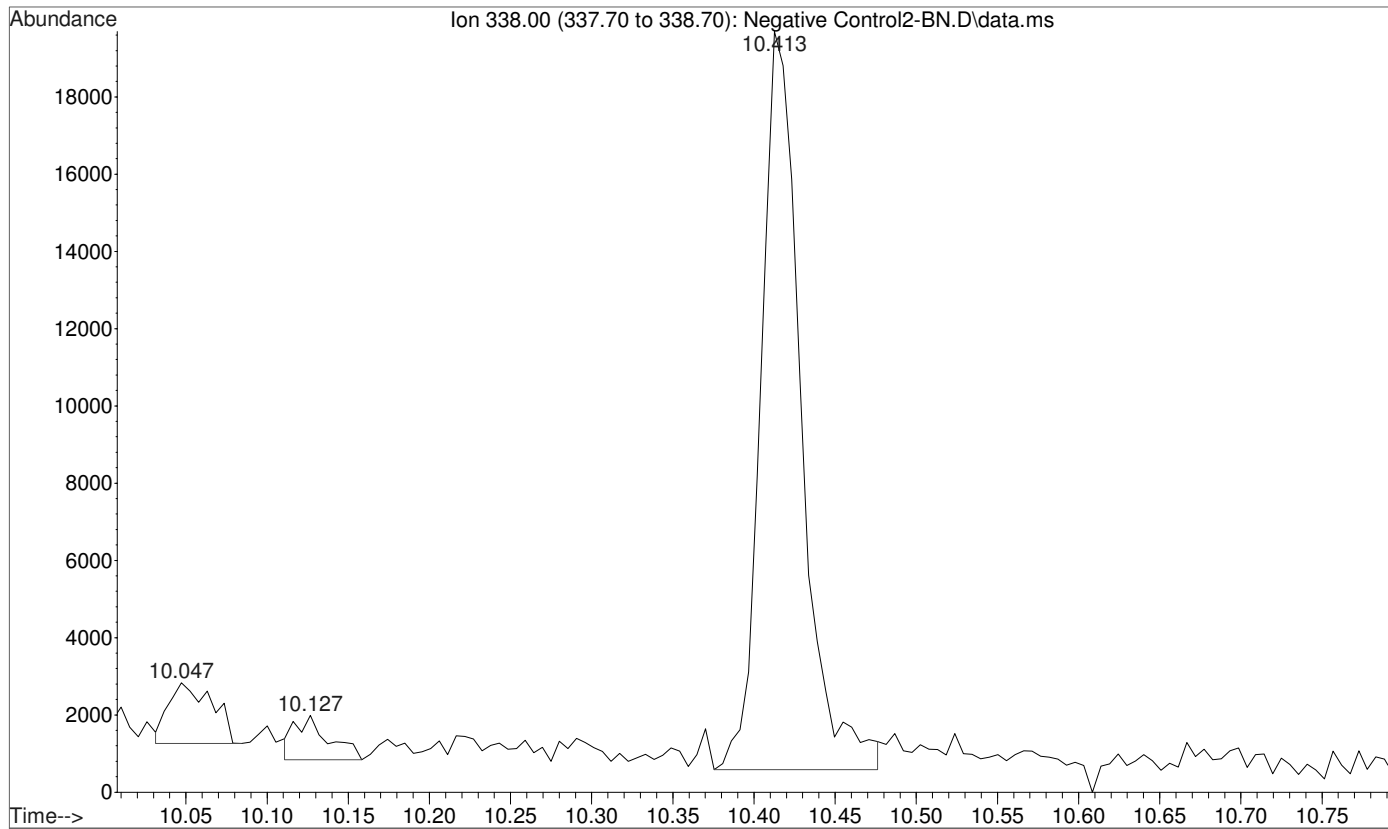
File :C:\gcms\1\data\Blood\111315BN\Negative Control2-BN.D
Operator : ISP\datastor
Acquired : 19 Nov 2015 12:57 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Negative Control 2 - Utak Lot B0689
Misc Info : Analytical Method 3.6.1
Vial Number: 54



File :C:\gcms\1\data\Blood\111315BN\Negative Control2-BN.D
Operator : ISP\datastor
Acquired : 19 Nov 2015 12:57 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Negative Control 2 - Utak Lot B0689
Misc Info : Analytical Method 3.6.1
Vial Number: 54

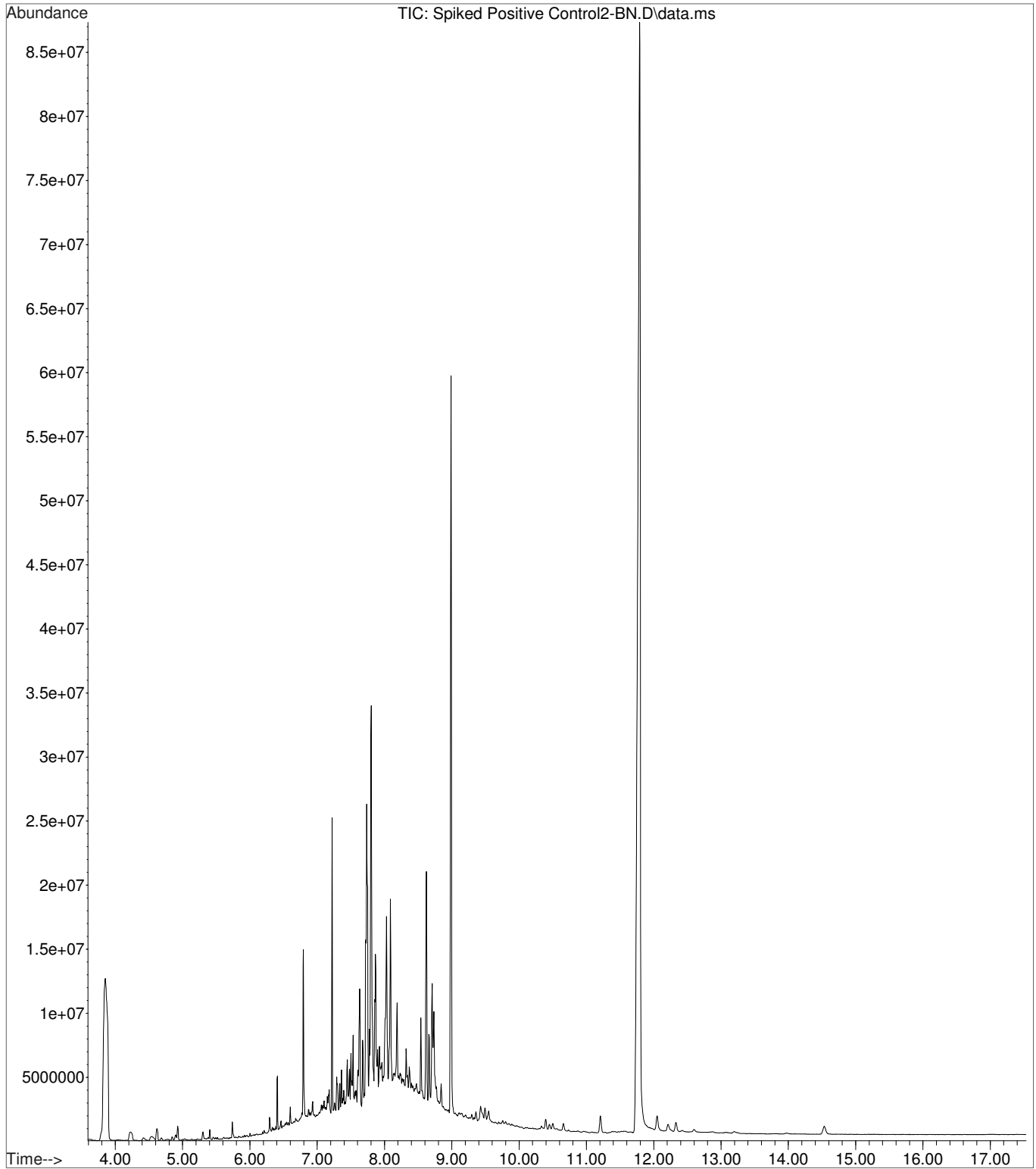


File :C:\gcms\1\data\Blood\111315BN\Negative Control2-BN.D
Operator : ISP\datastor
Acquired : 19 Nov 2015 12:57 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Negative Control 2 - Utak Lot B0689
Misc Info : Analytical Method 3.6.1
Vial Number: 54

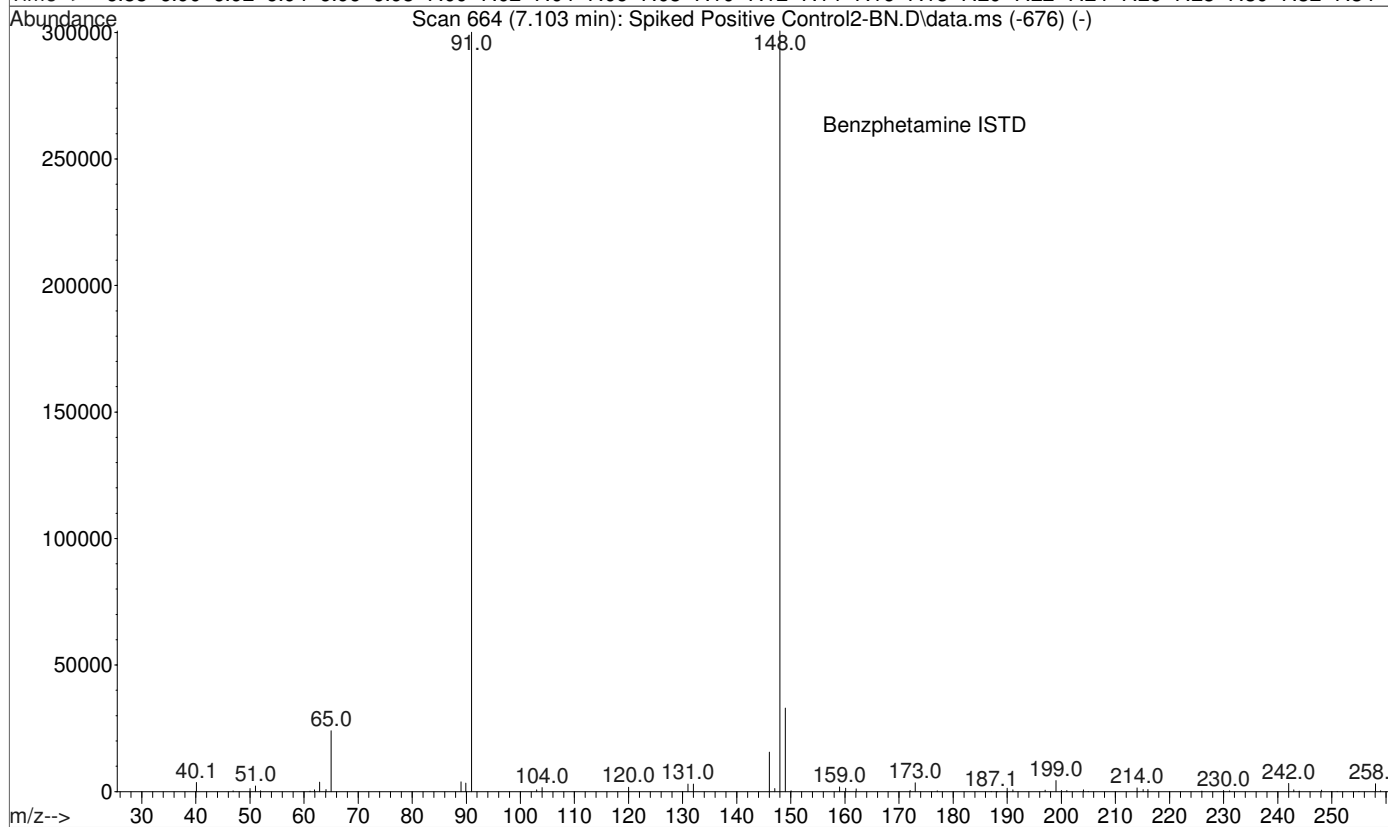
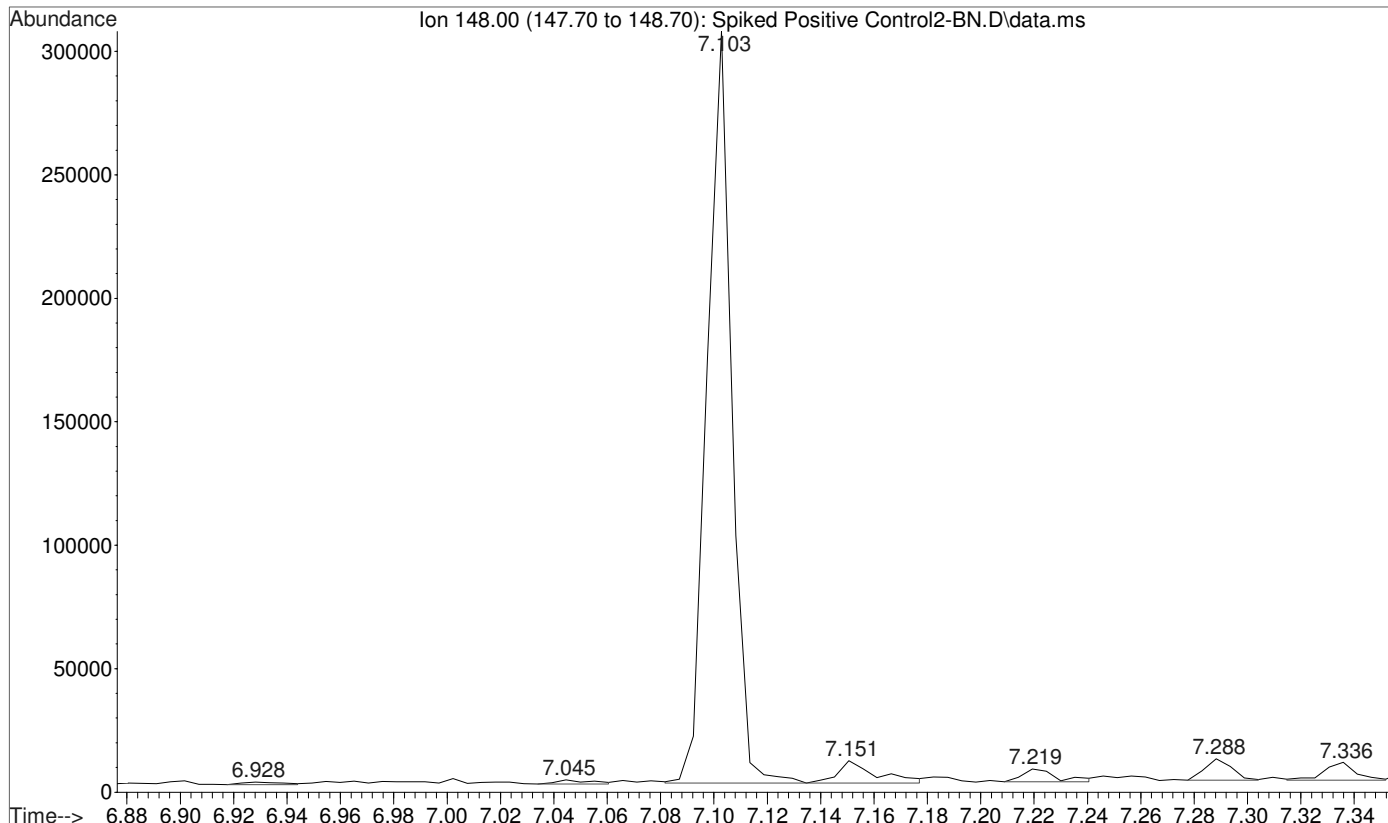


File :C:\gcms\1\data\Blood\111315BN\Spiked Positive Control2-BN.D
Operator : ISP\datastor
Acquired : 18 Nov 2015 18:13 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1
Vial Number: 55

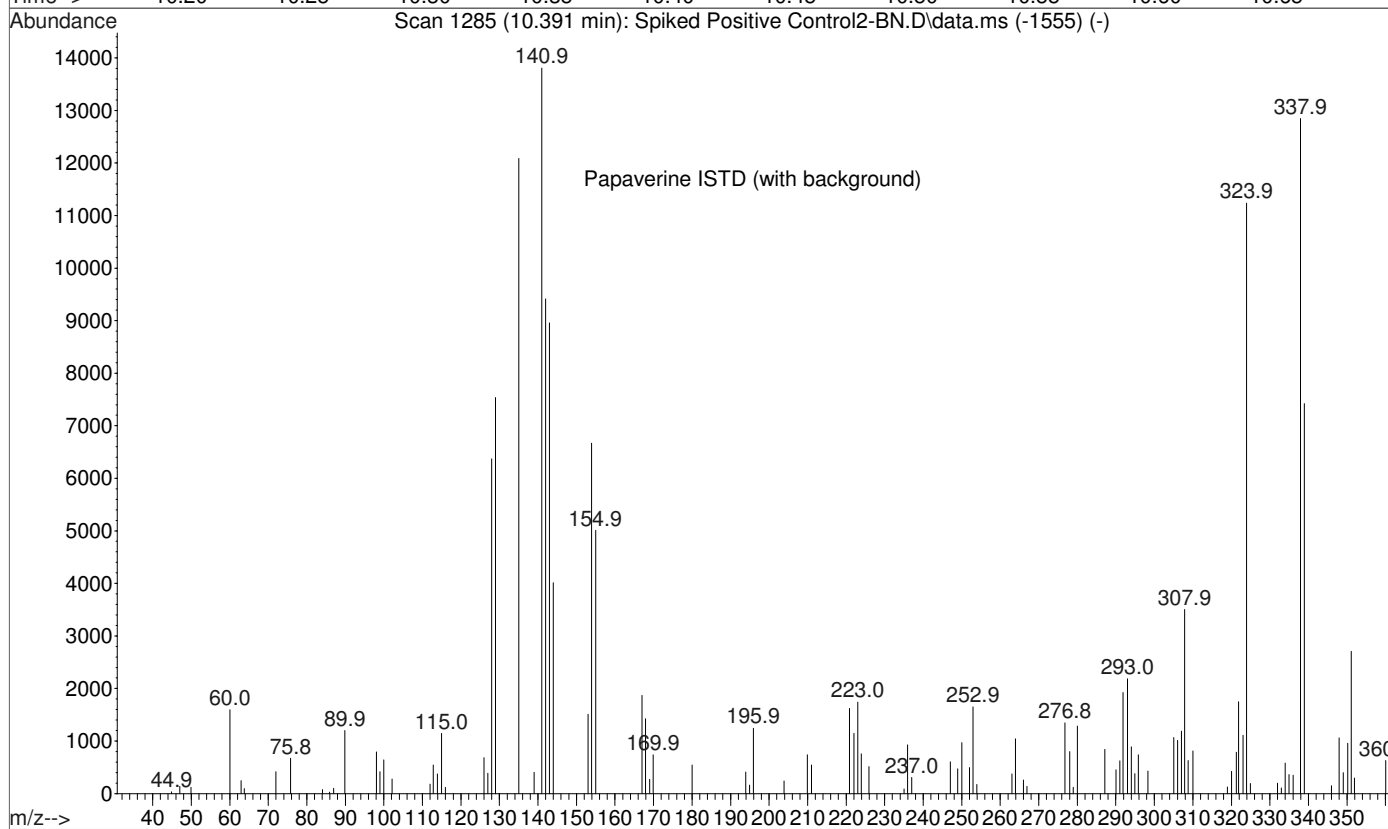
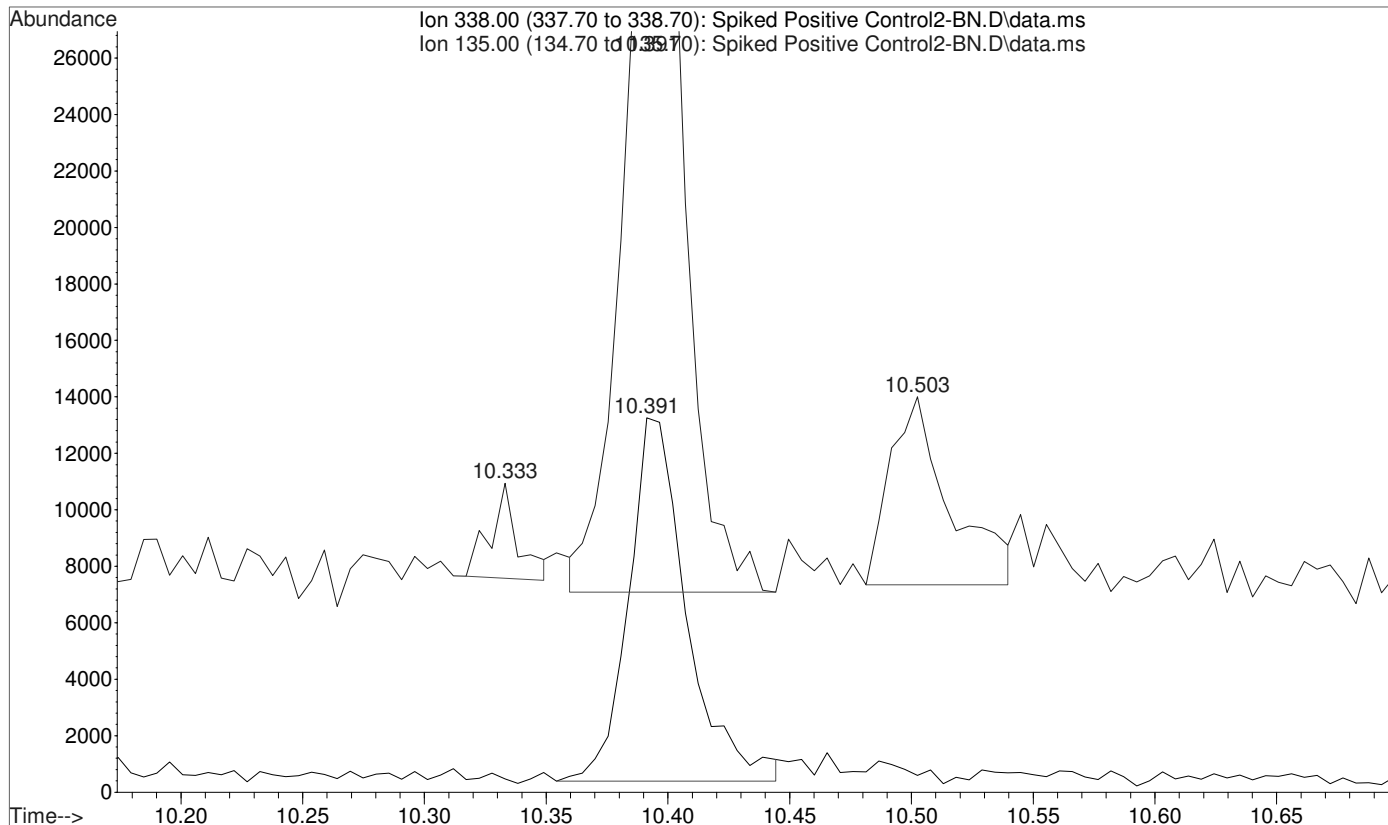
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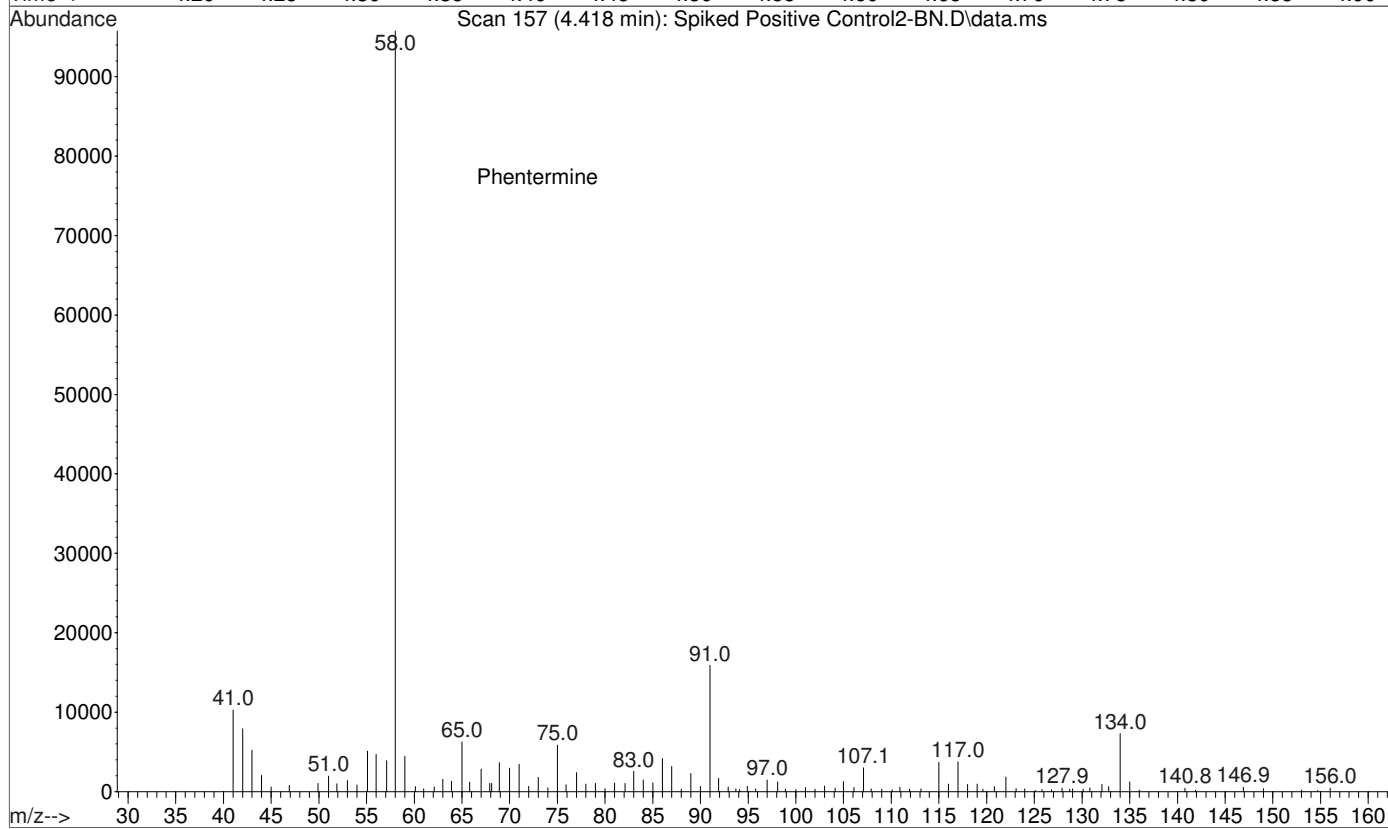
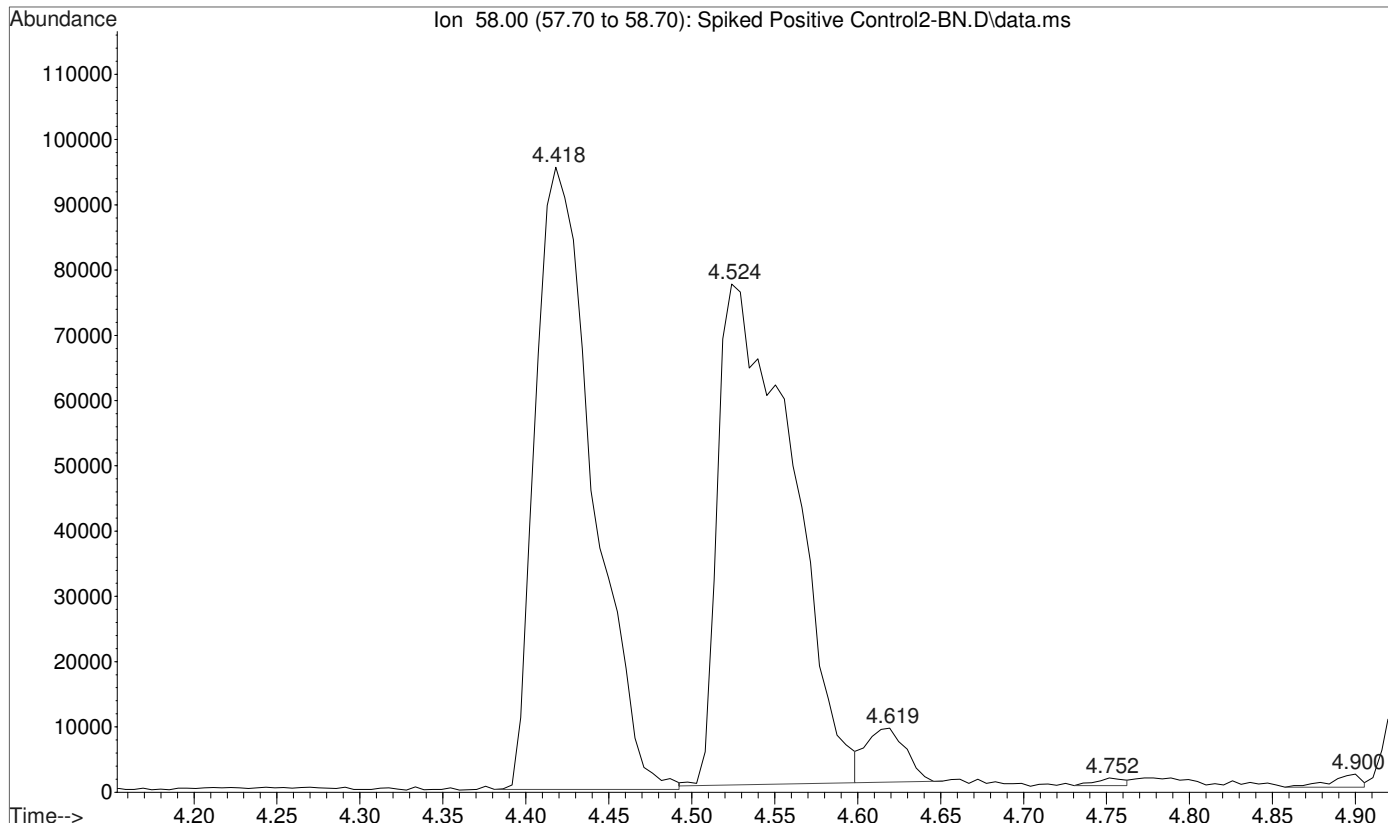
File :C:\gcms\1\data\Blood\111315BN\Spiked Positive Control2-BN.D
Operator : ISP\datastor
Acquired : 18 Nov 2015 18:13 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1
Vial Number: 55



File :C:\gcms\1\data\Blood\111315BN\Spiked Positive Control2-BN.D
Operator : ISP\datastor
Acquired : 18 Nov 2015 18:13 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1
Vial Number: 55

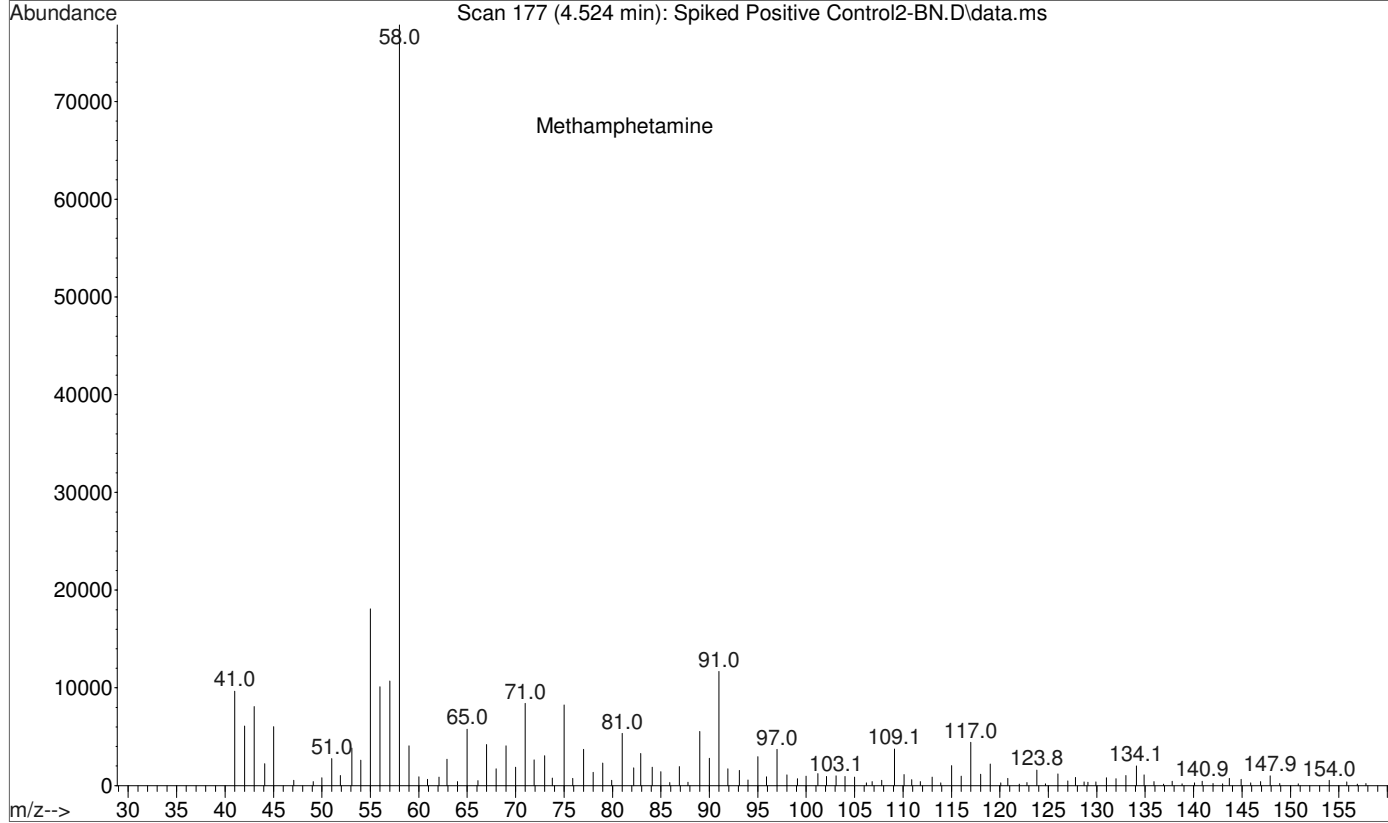
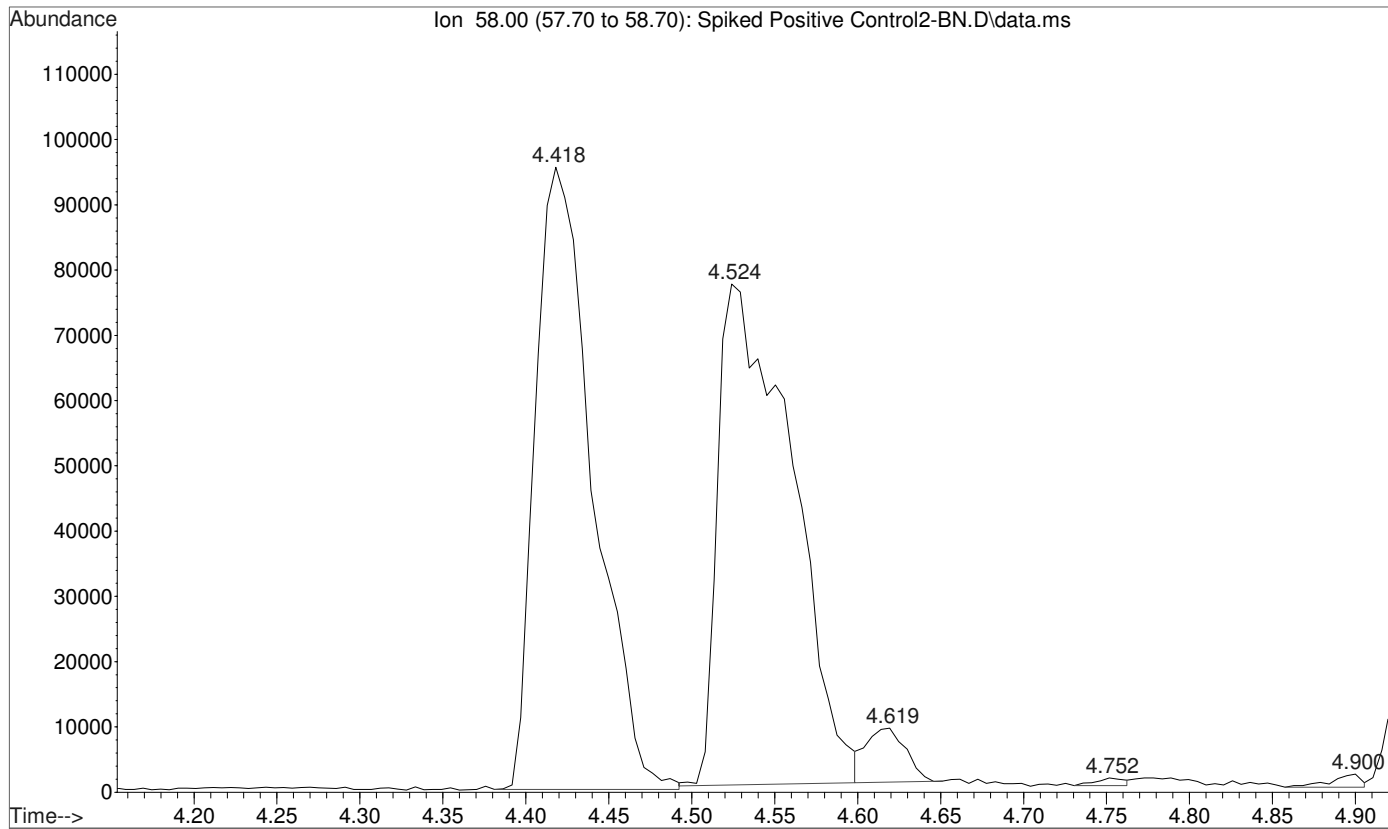


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Operator : ISP\datastor
Acquired : 18 Nov 2015 18:13 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1
Vial Number: 55

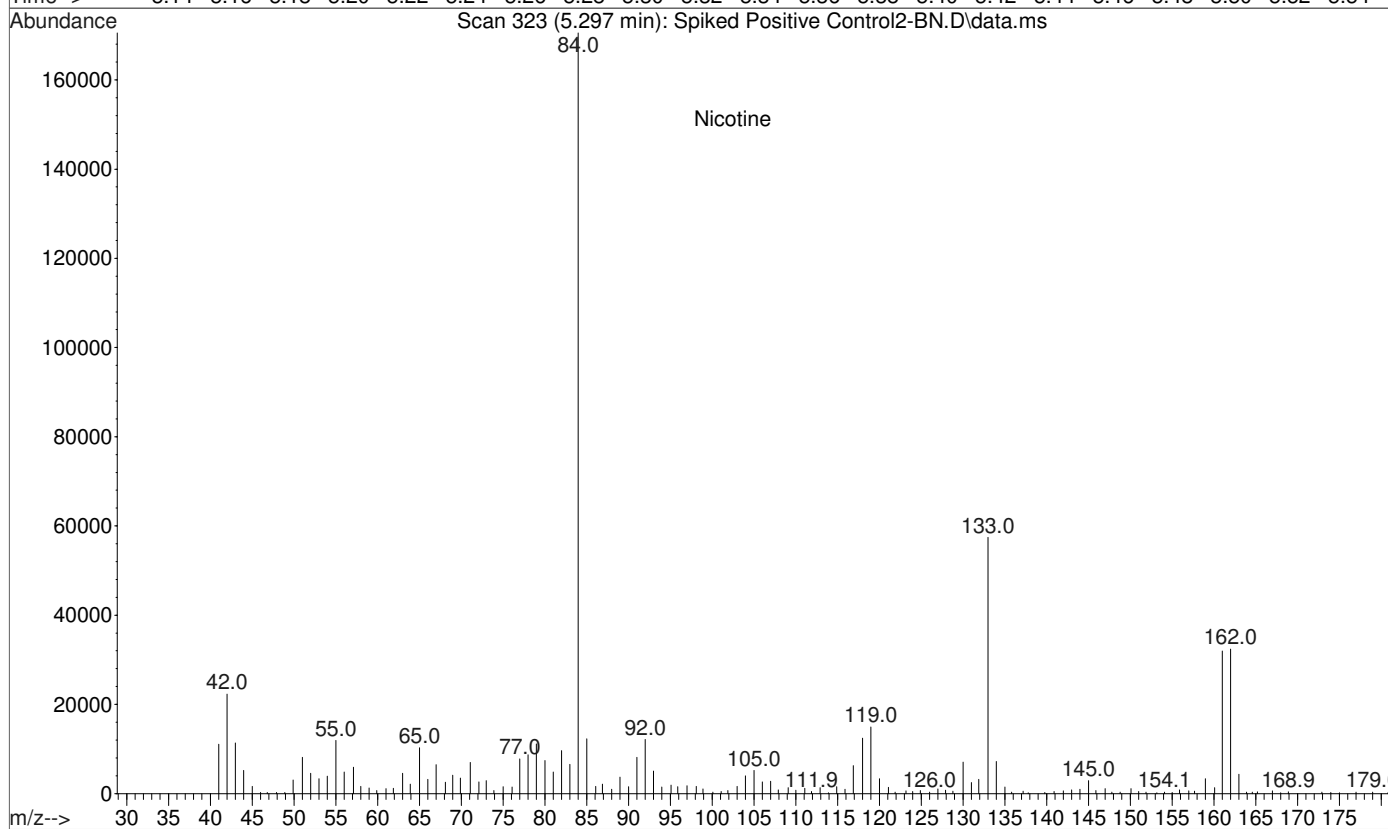
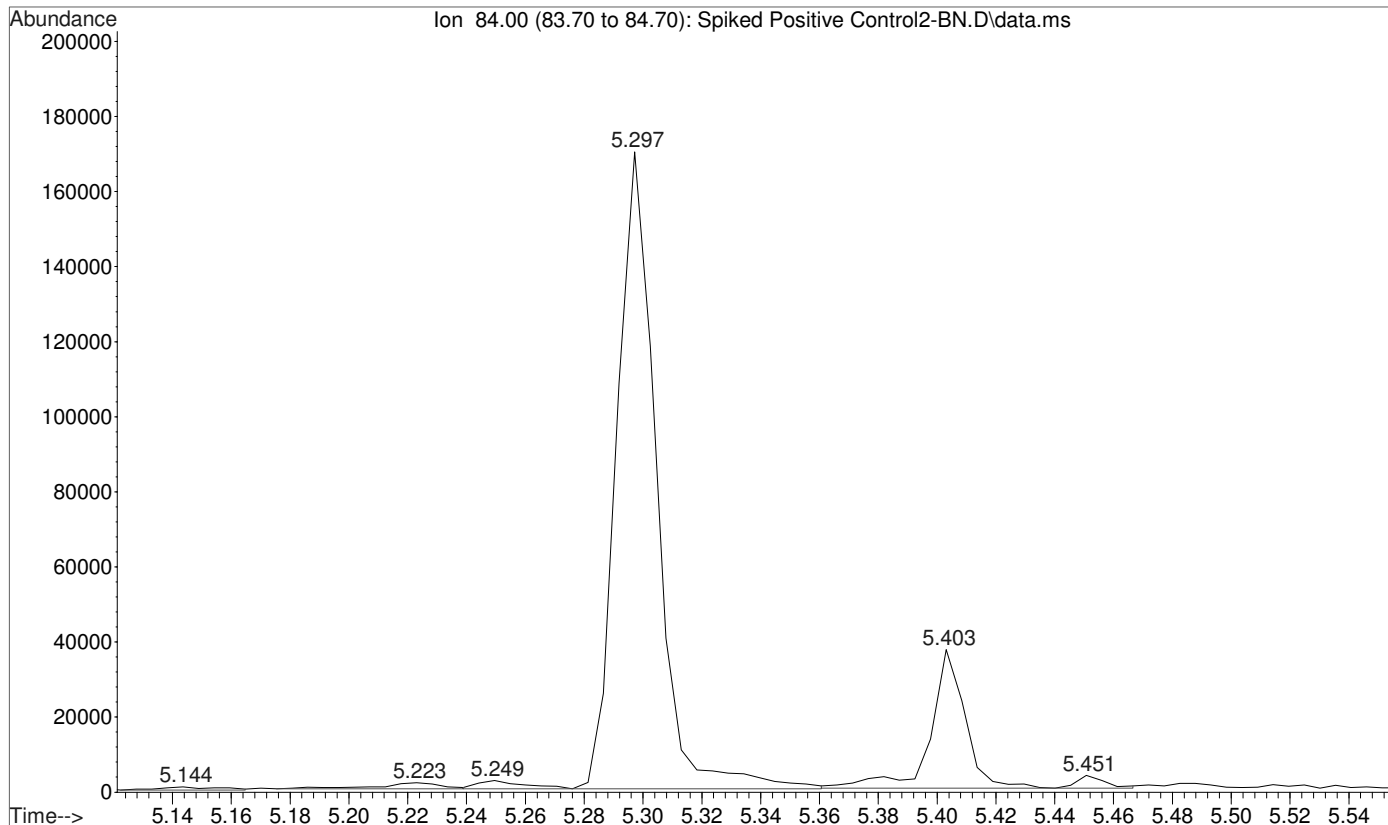


Phentermine

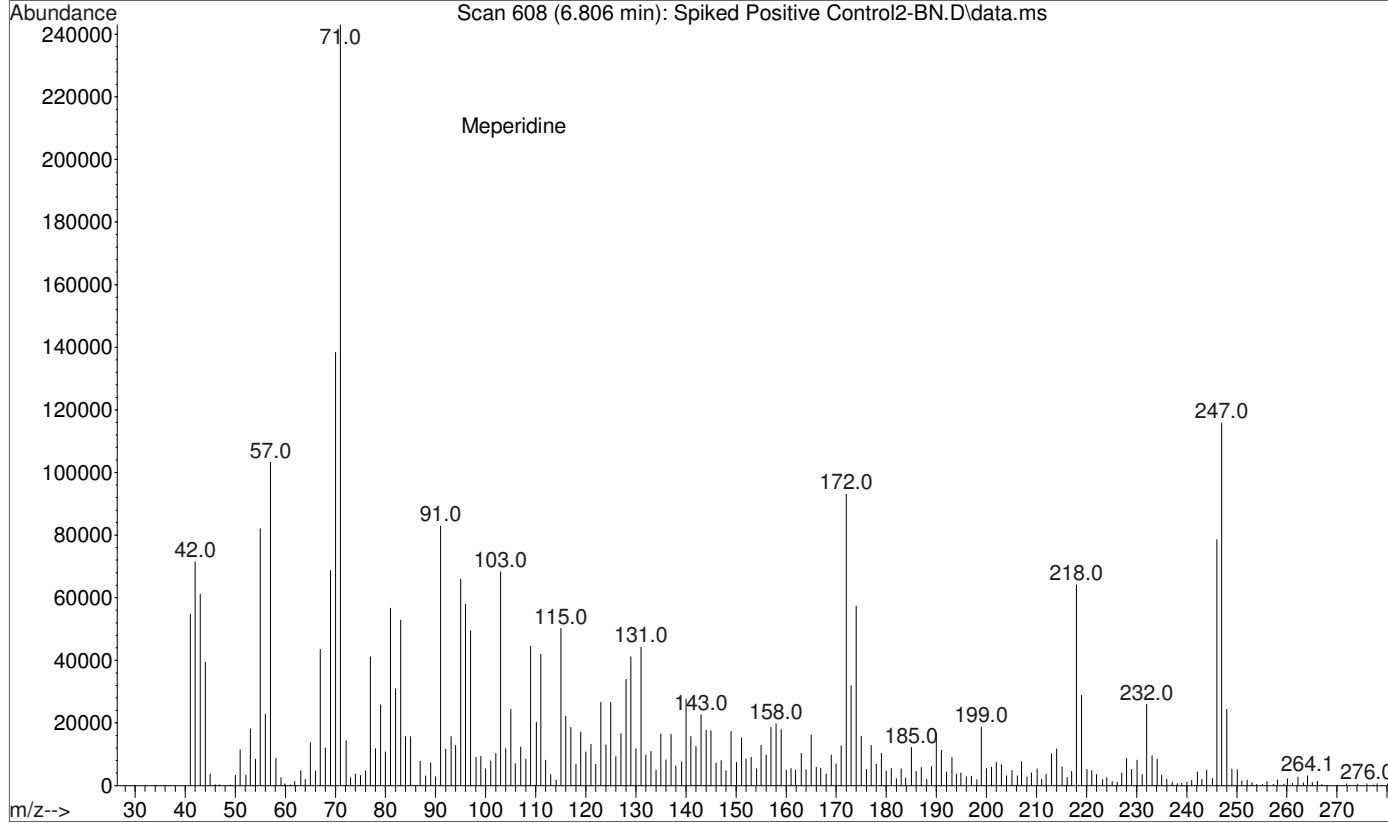
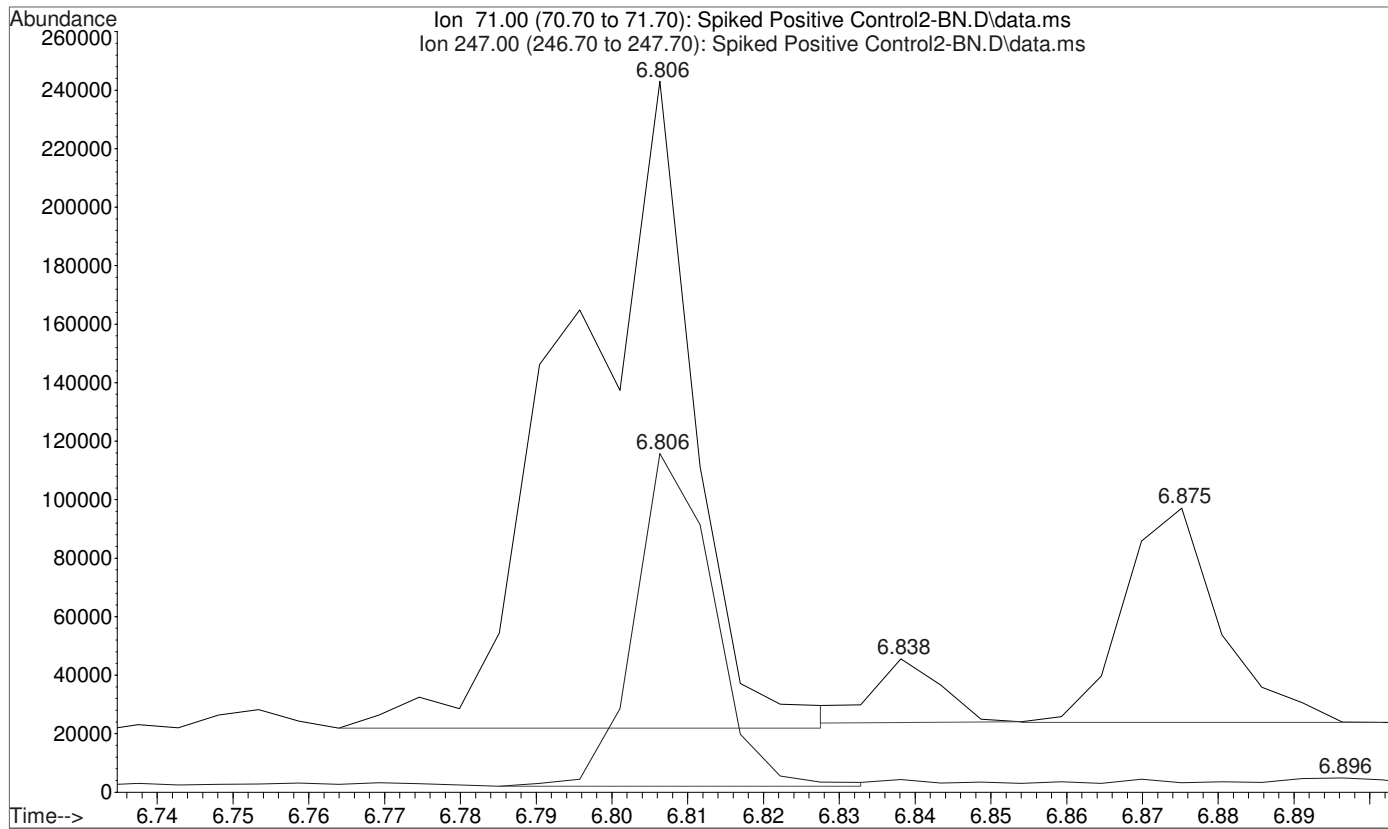
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Operator : ISP\datastor
Acquired : 18 Nov 2015 18:13 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1
Vial Number: 55



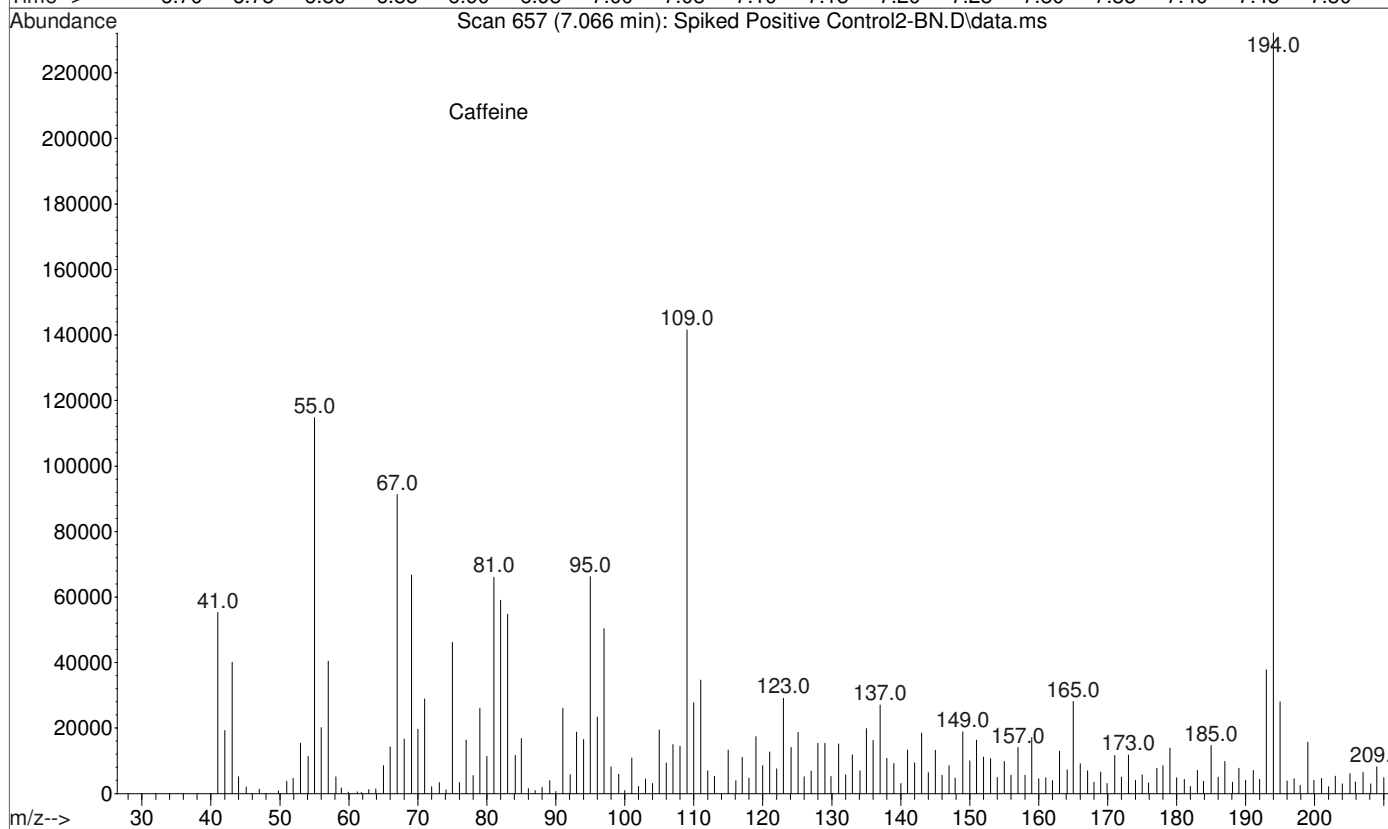
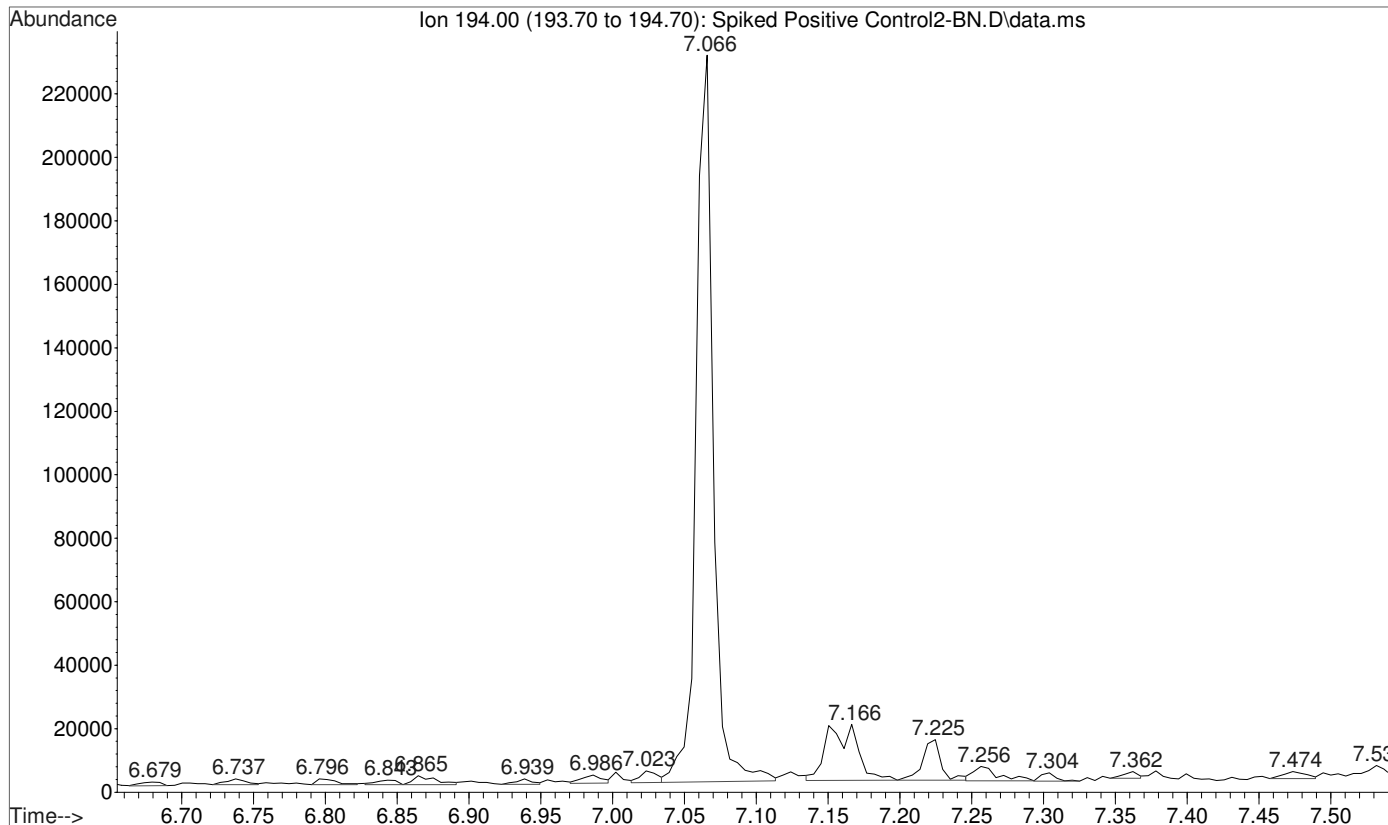
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Operator : ISP\datastor
Acquired : 18 Nov 2015 18:13 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1
Vial Number: 55



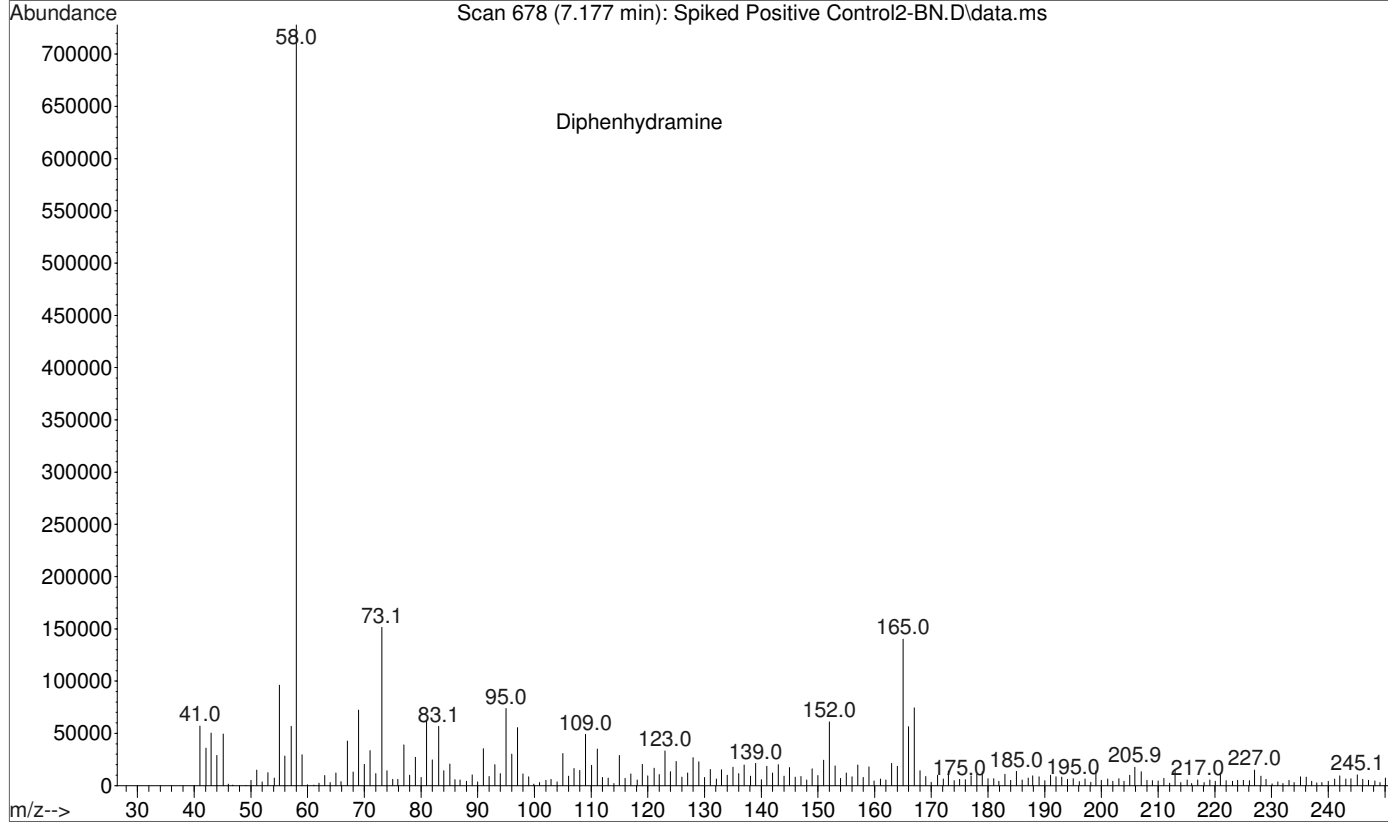
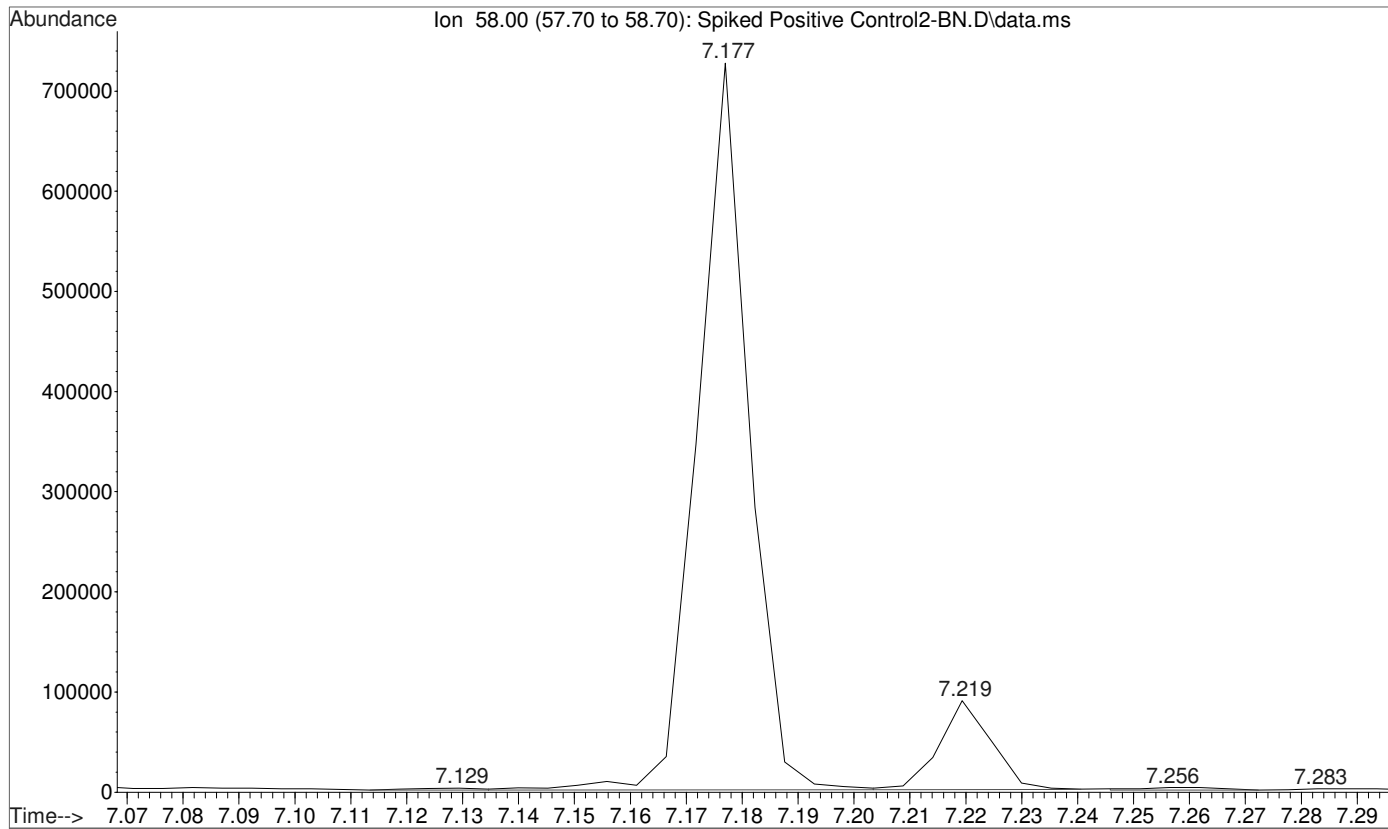
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Operator : ISP\datastor
Acquired : 18 Nov 2015 18:13 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1
Vial Number: 55



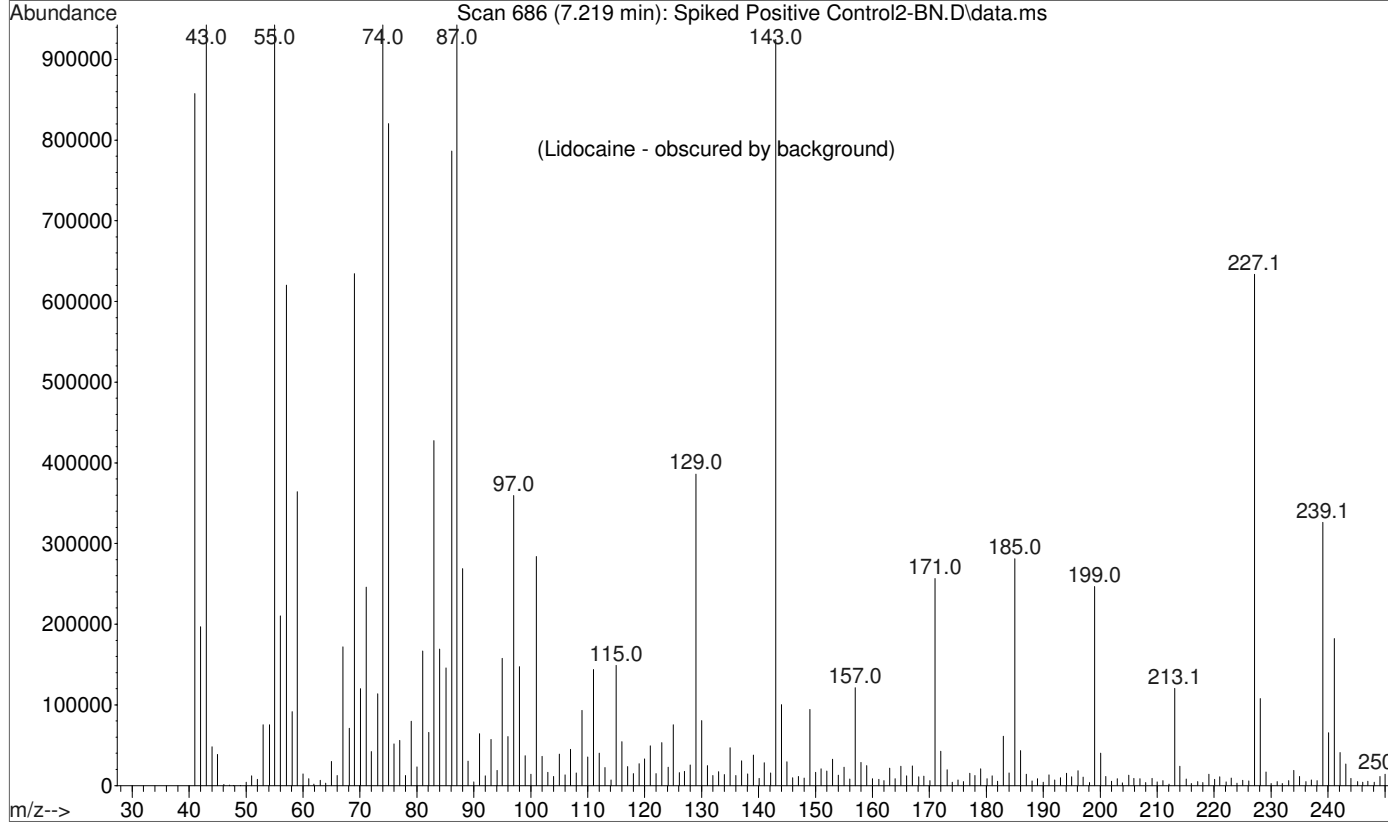
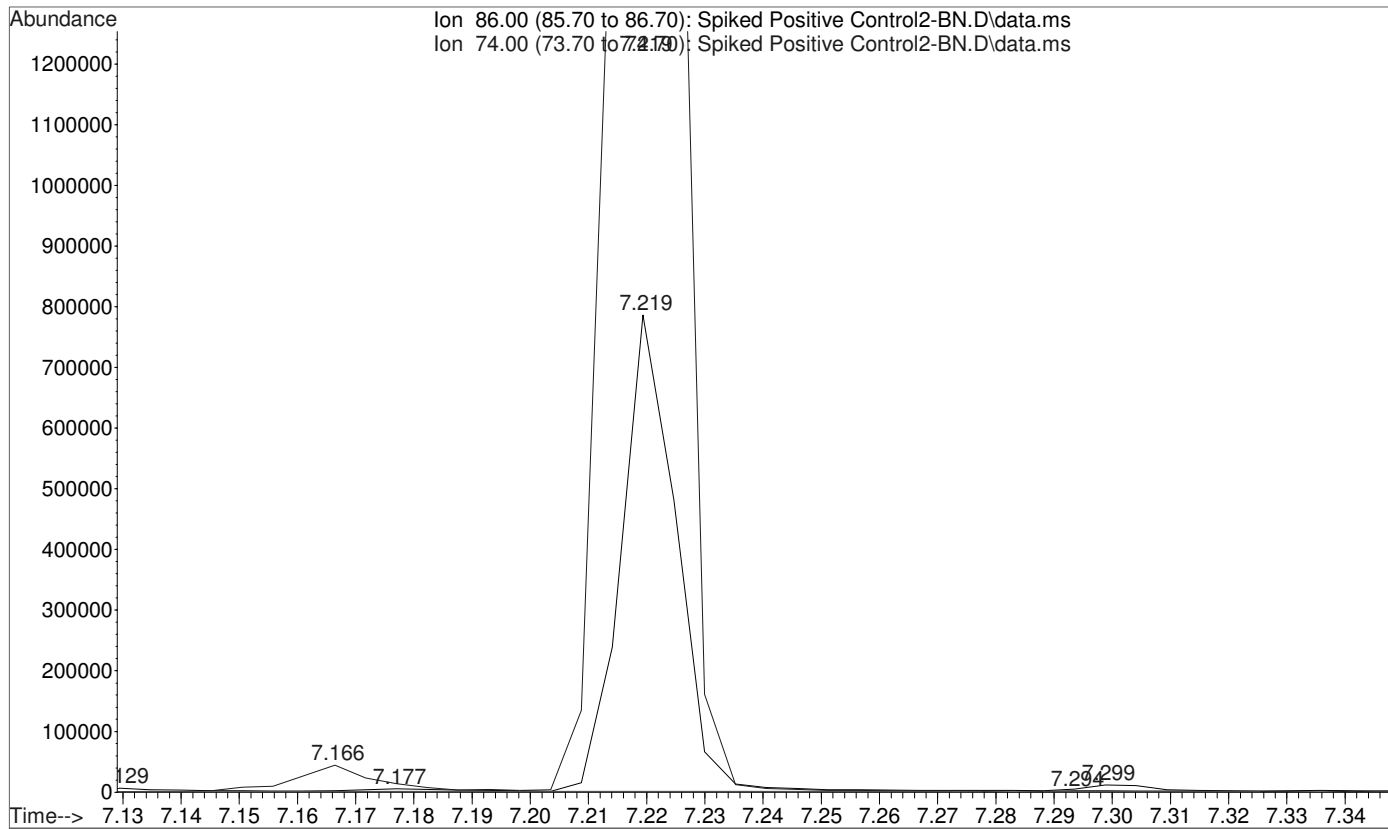
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Operator : ISP\datastor
Acquired : 18 Nov 2015 18:13 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1
Vial Number: 55



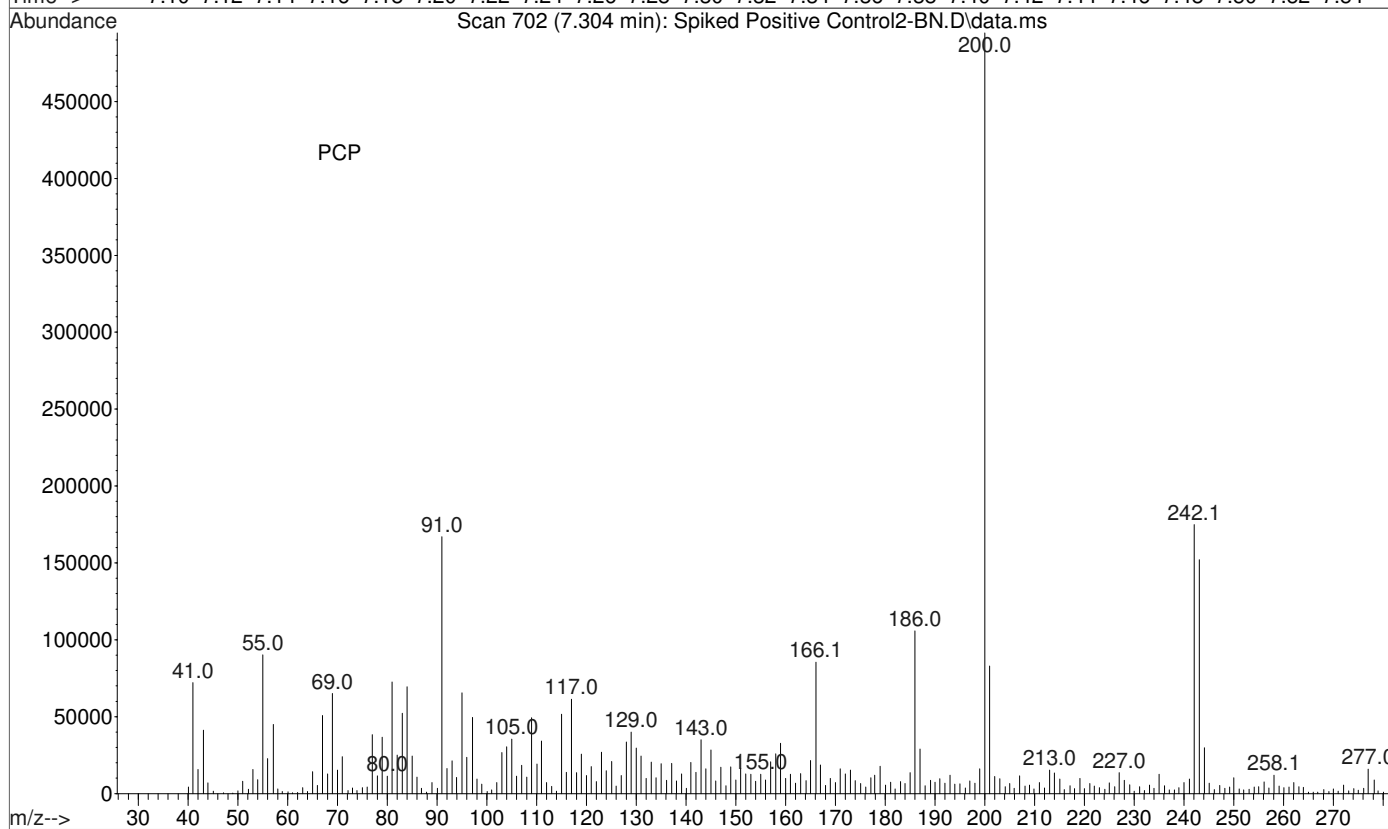
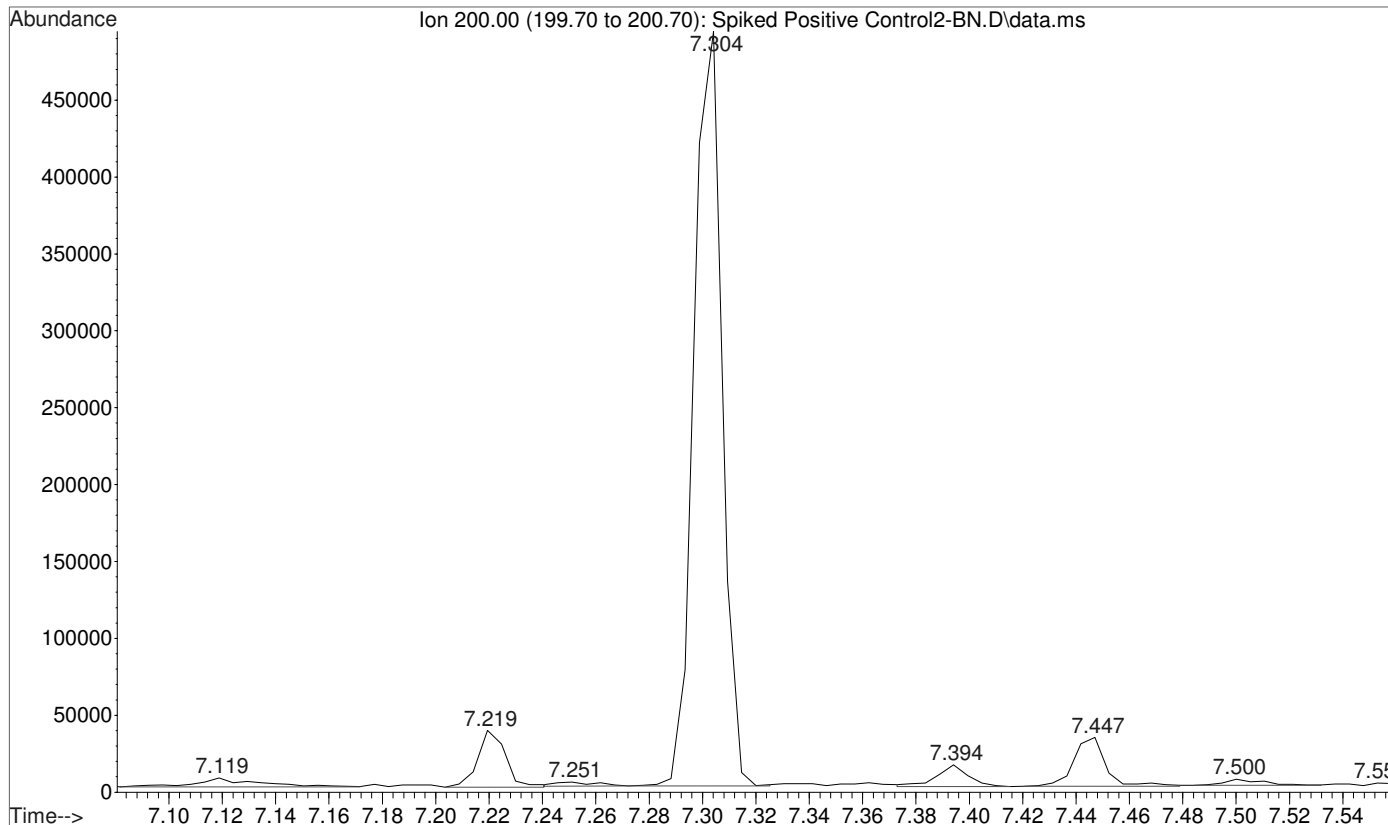
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Operator : ISP\datastor
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Instrument : Major Mass Spec
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1
Vial Number: 55



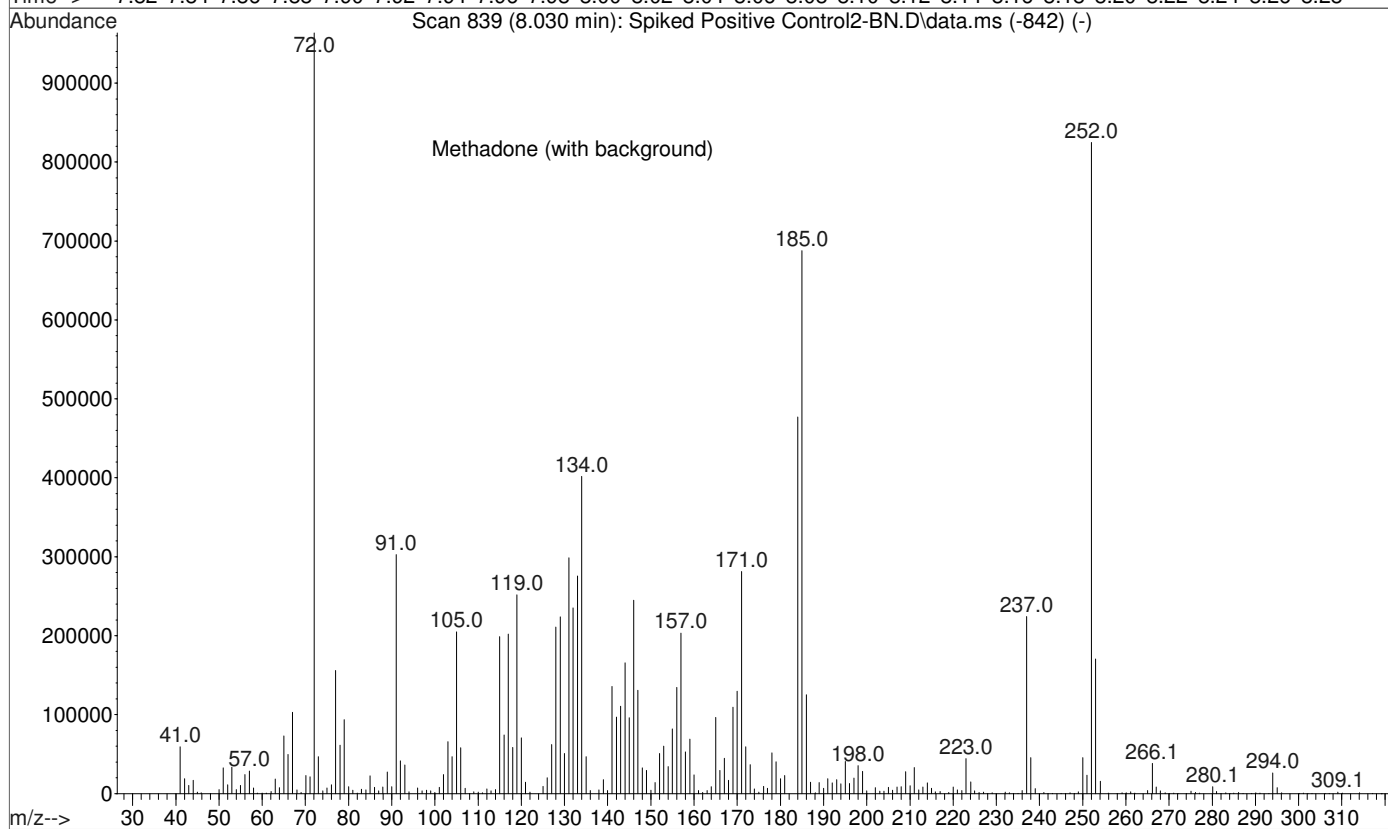
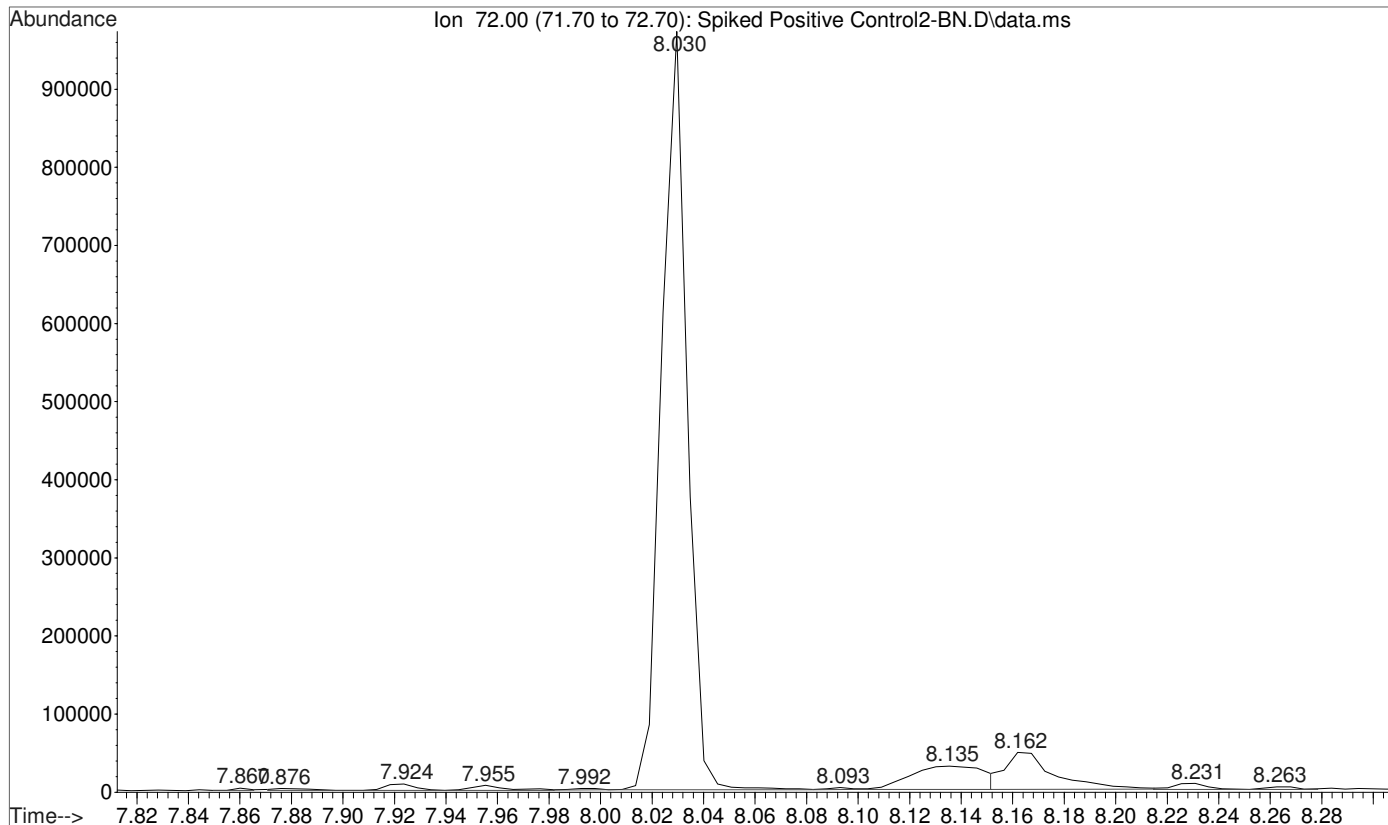
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Operator : ISP\datastor
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Instrument : Major Mass Spec
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1
Vial Number: 55



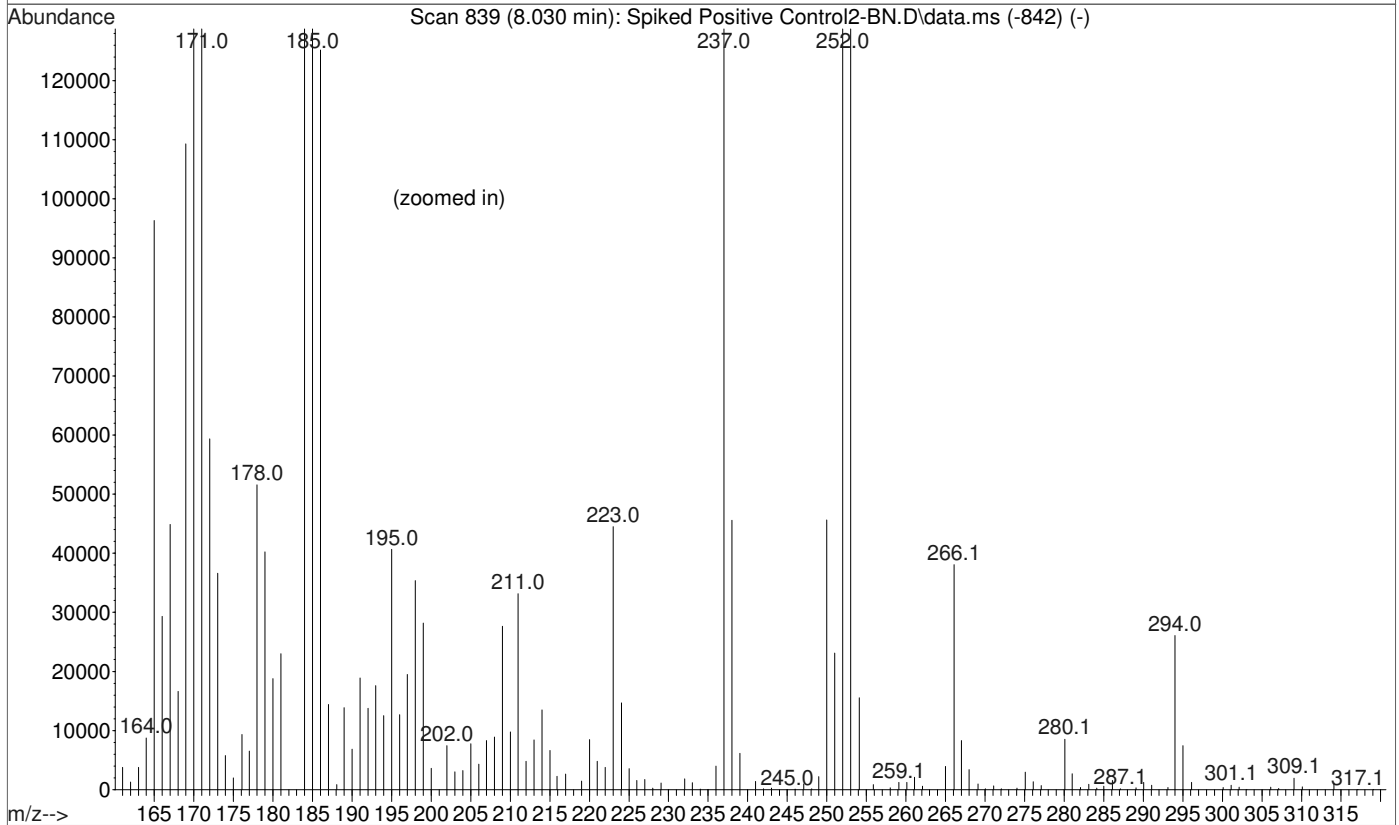
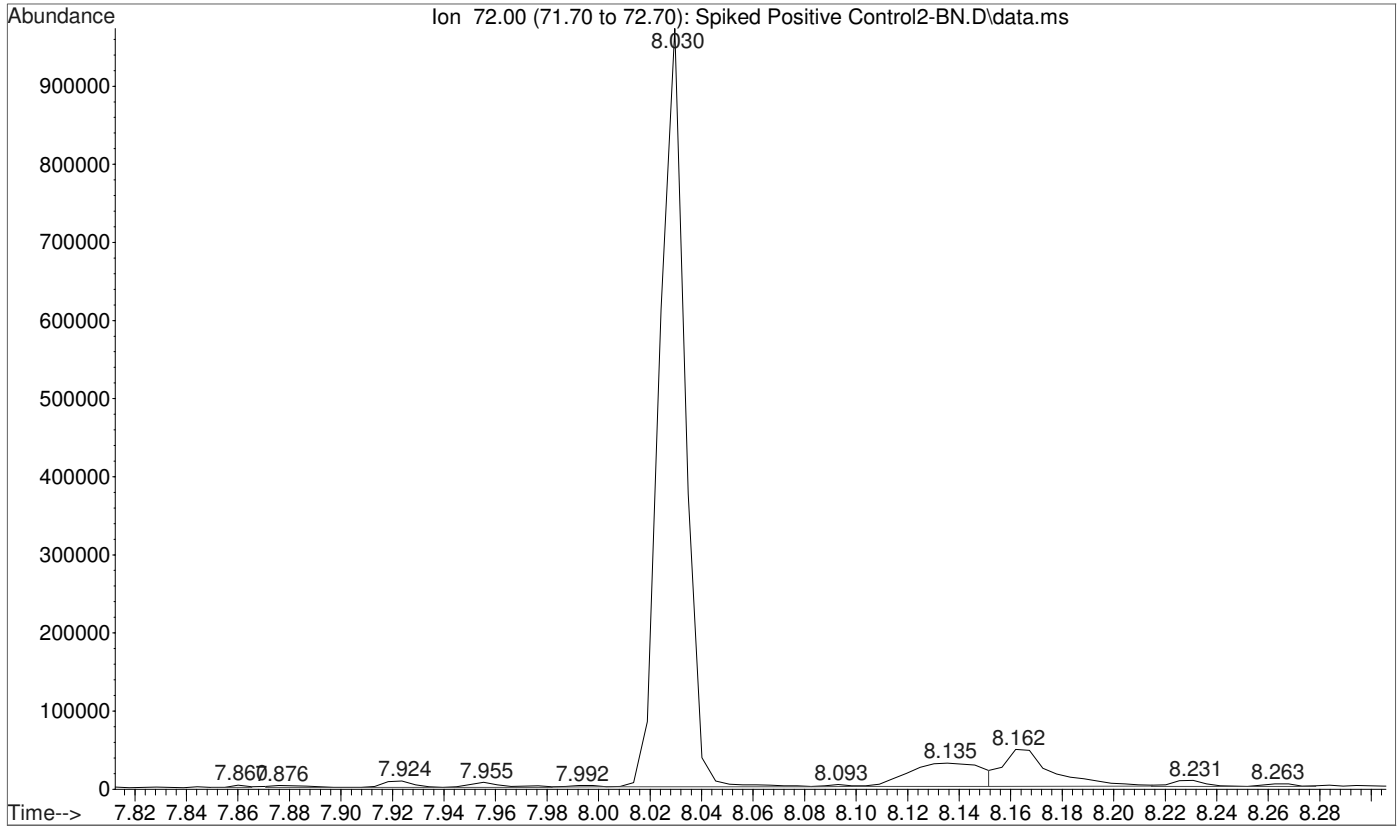
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Operator : ISP\datastor
Acquired : 18 Nov 2015 18:13 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1
Vial Number: 55



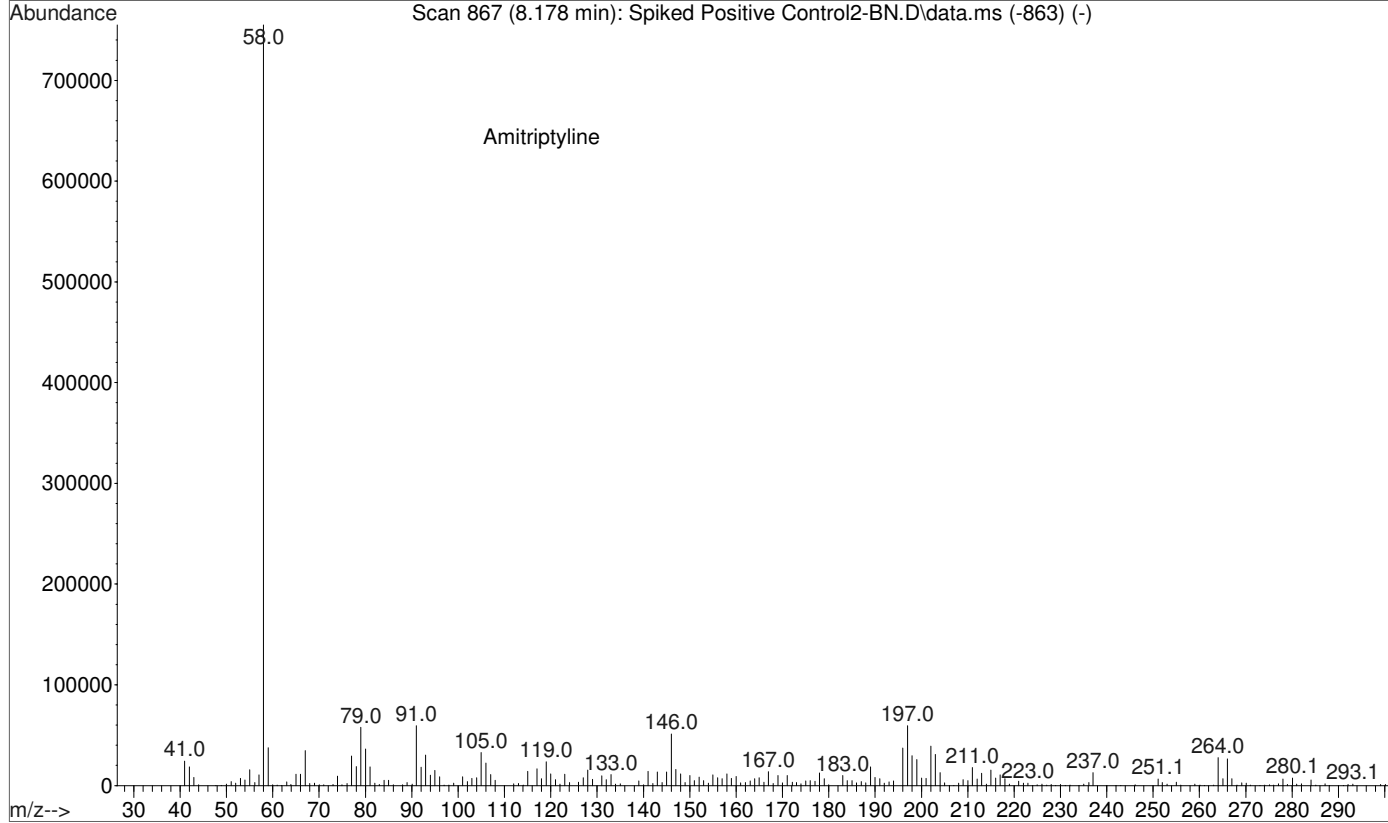
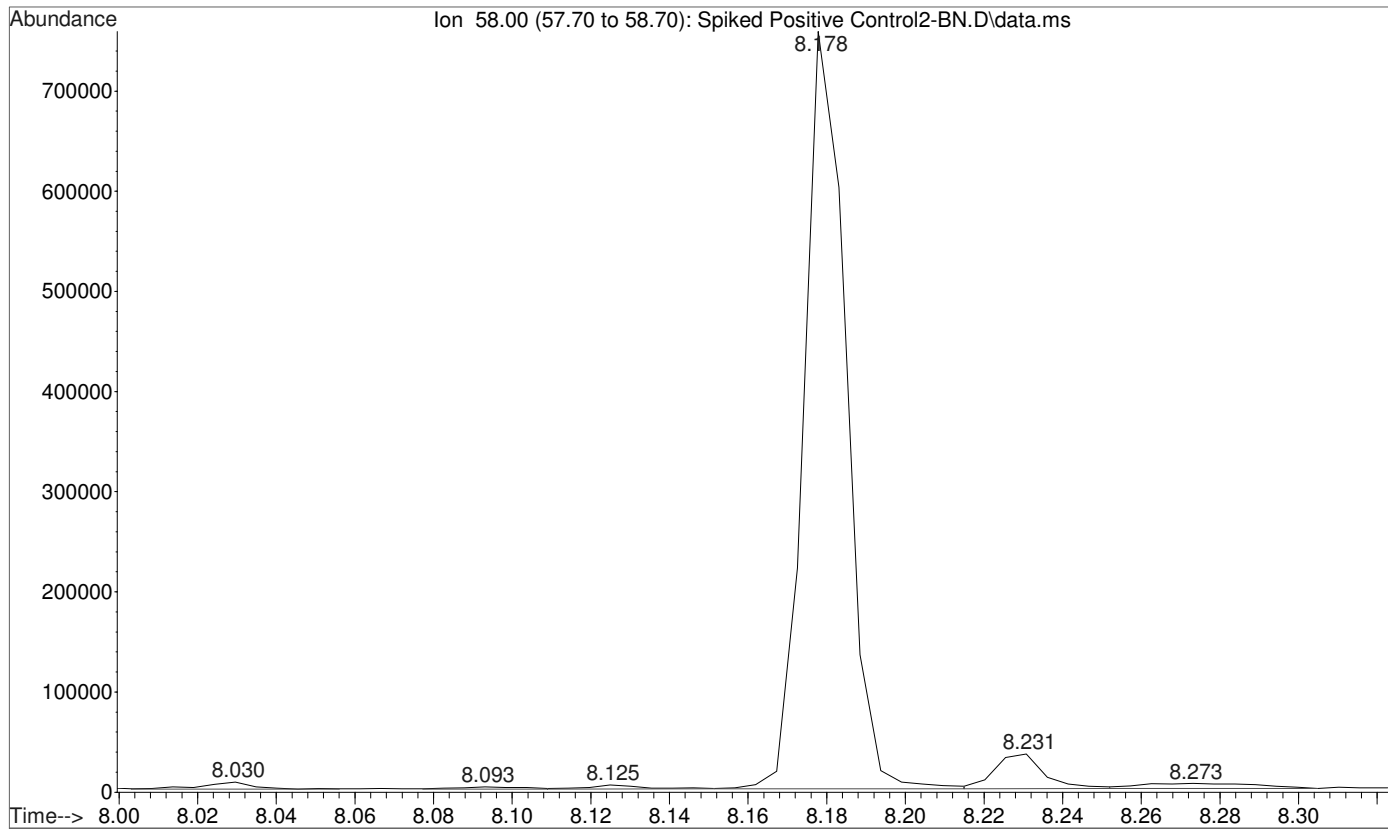
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Operator : ISP\datastor
Acquired : 18 Nov 2015 18:13 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1
Vial Number: 55



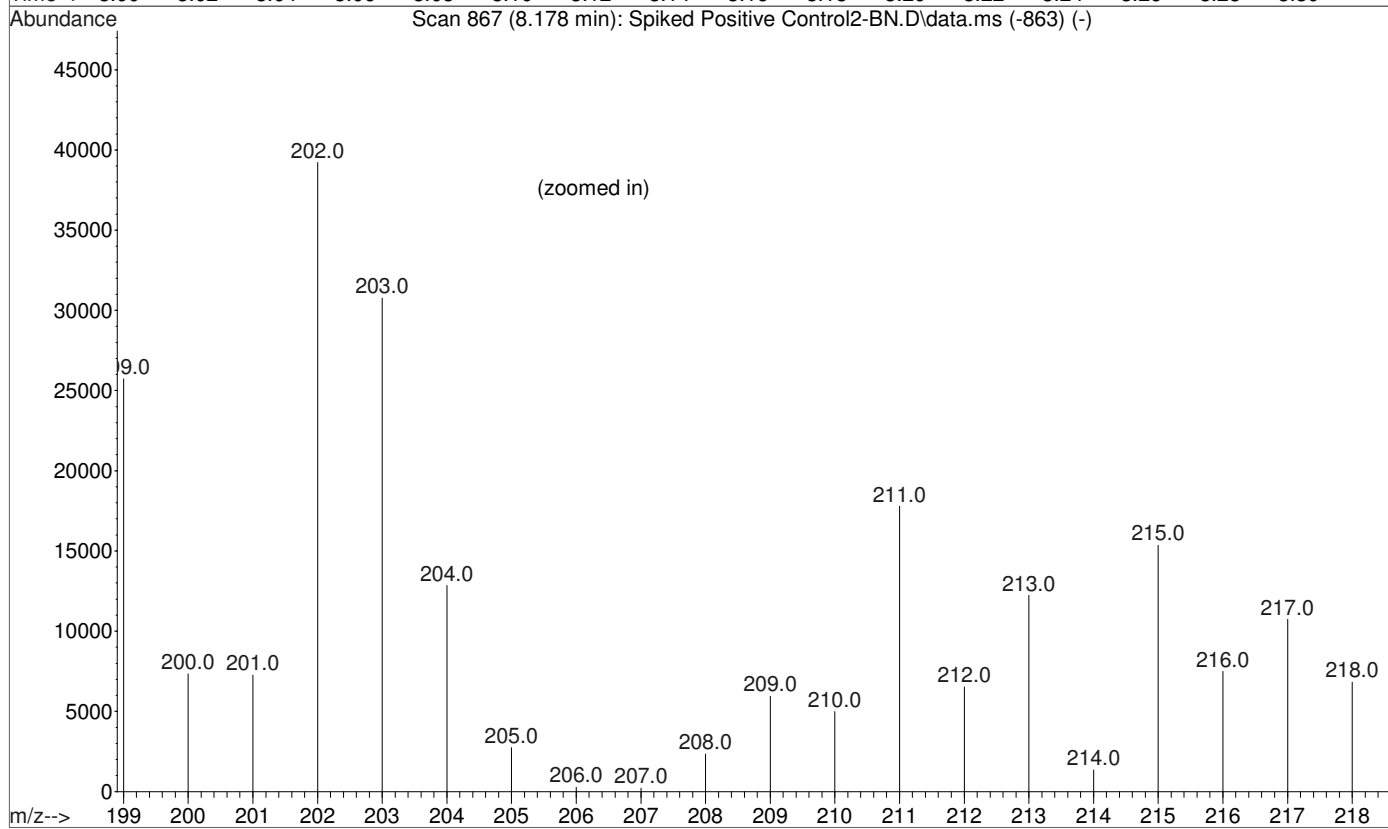
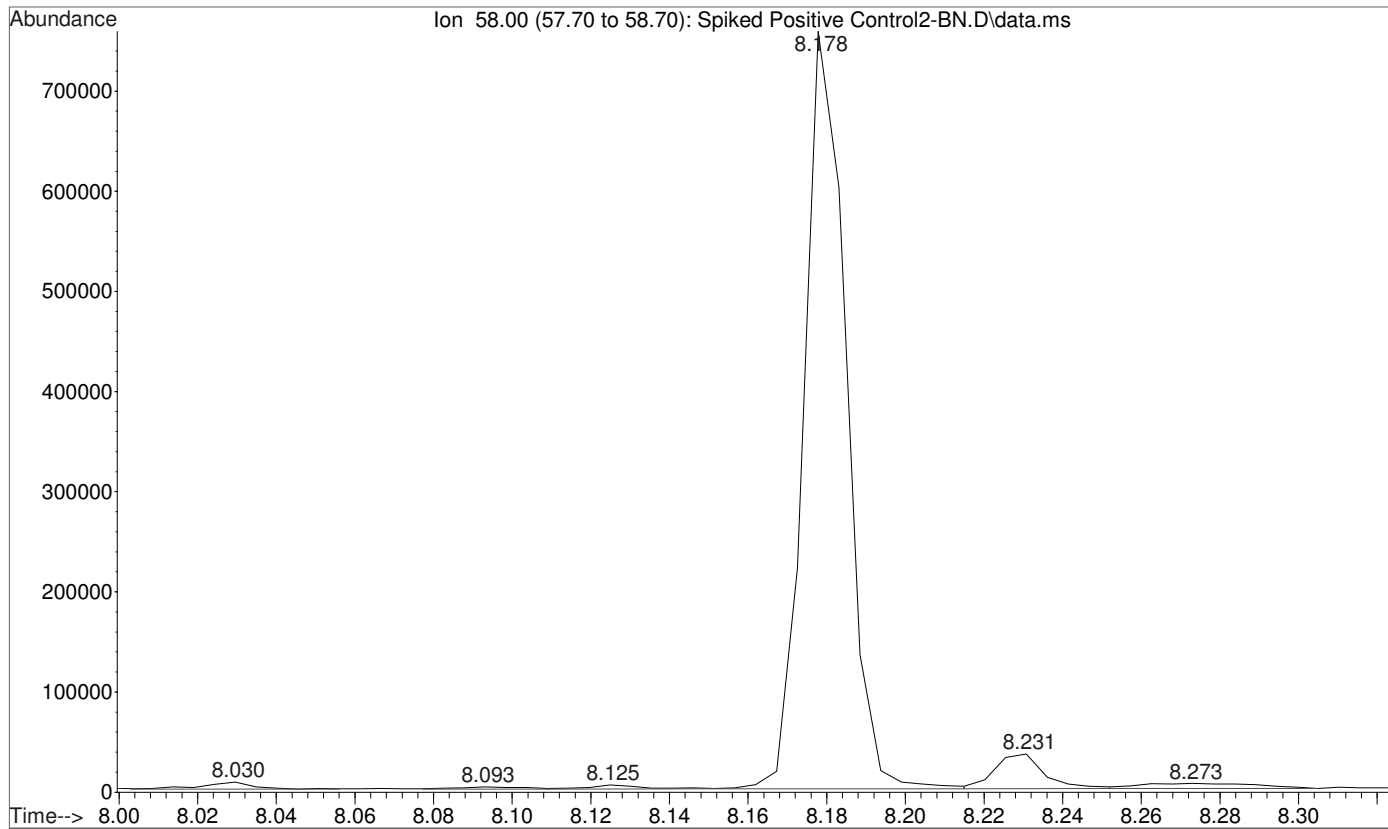
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Operator : ISP\datastor
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Instrument : Major Mass Spec
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1
Vial Number: 55



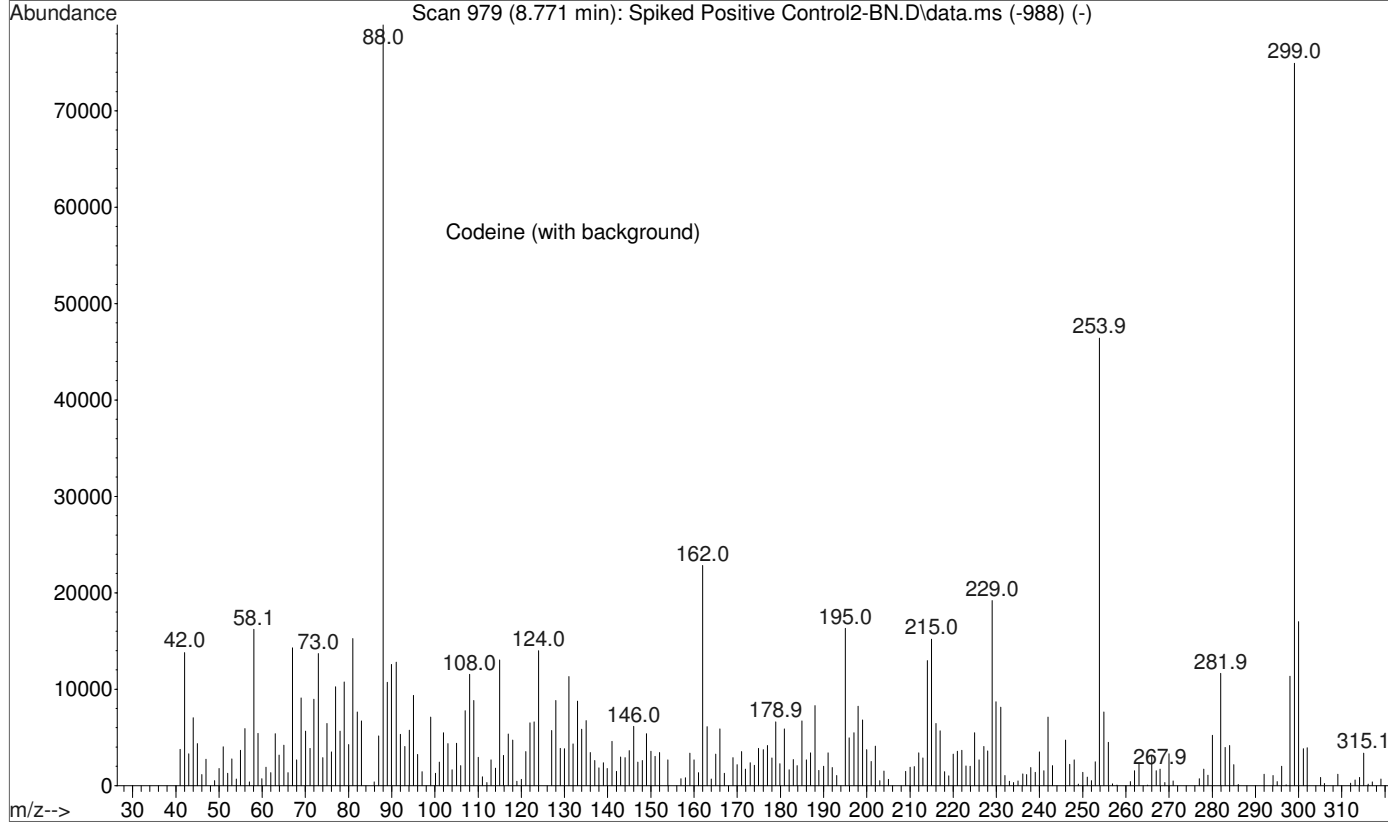
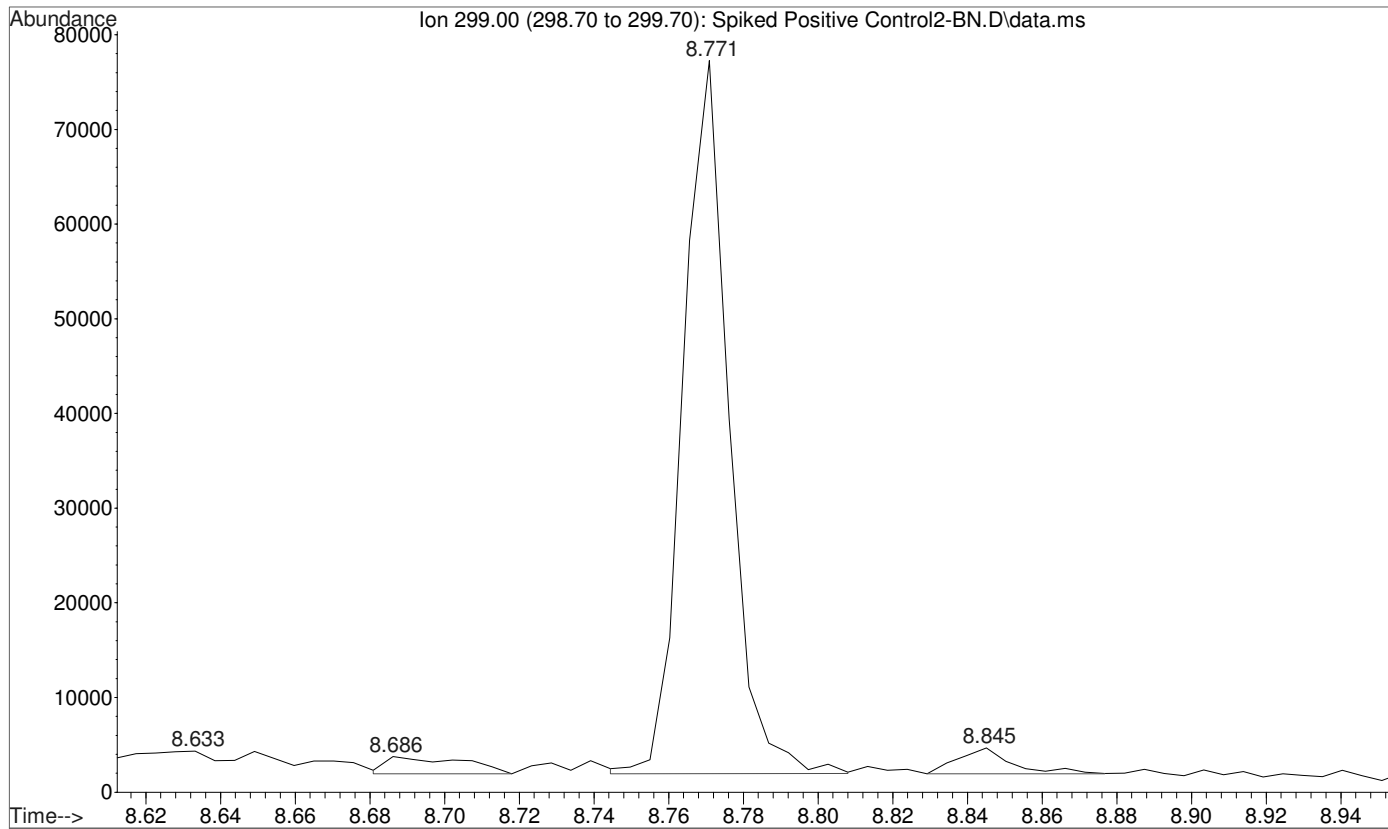
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Operator : ISP\datastor
Acquired : 18 Nov 2015 18:13 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1
Vial Number: 55



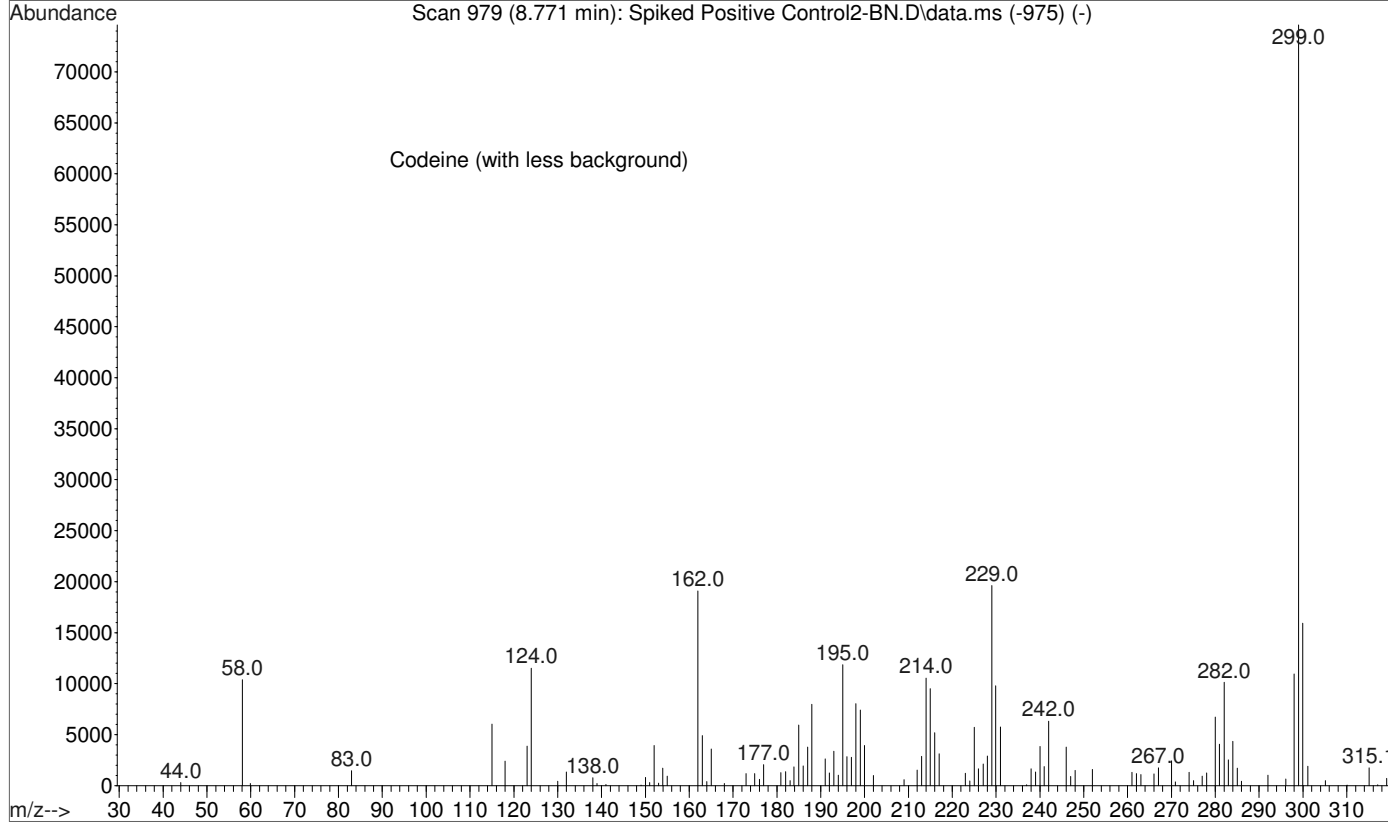
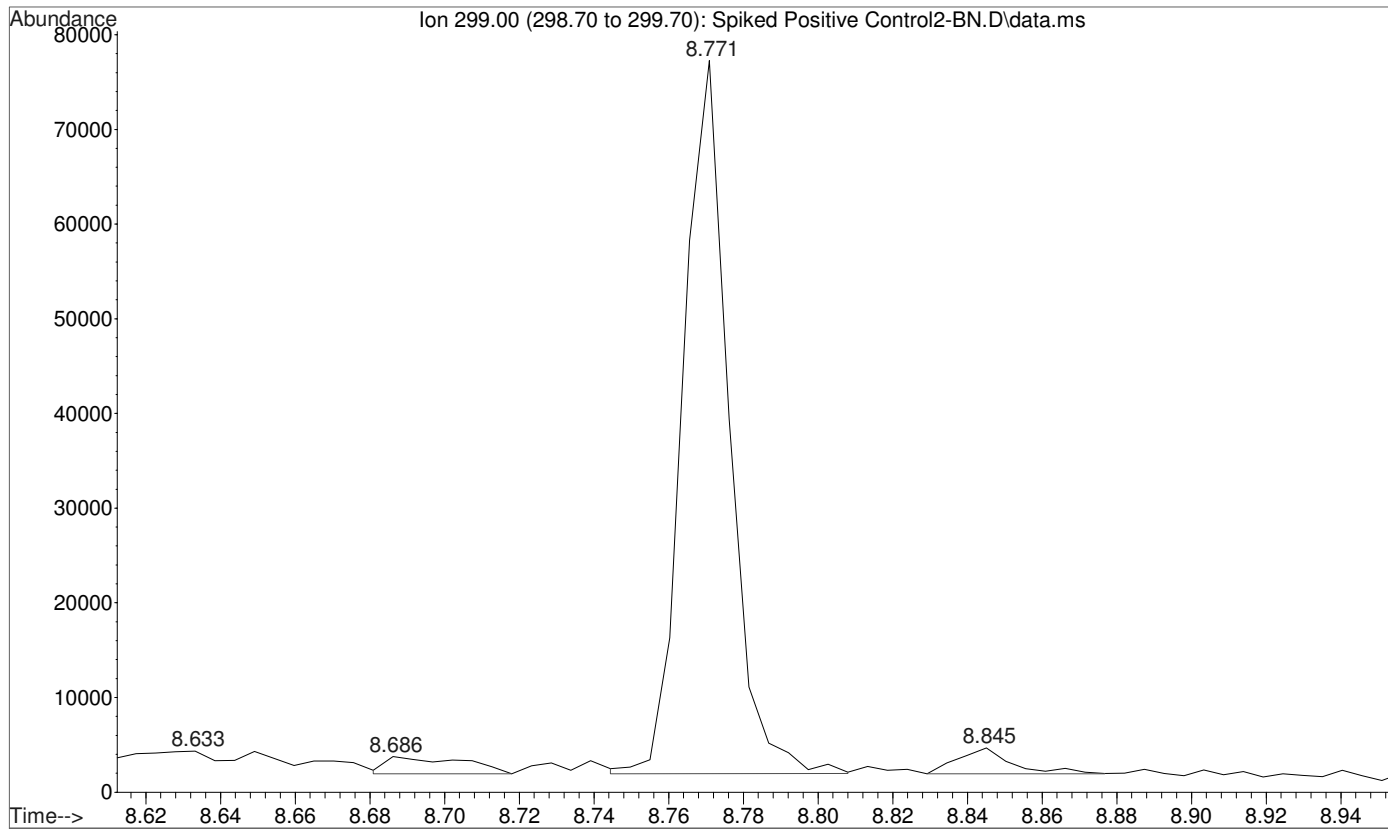
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Operator : ISP\datastor
Acquired : 18 Nov 2015 18:13 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1
Vial Number: 55



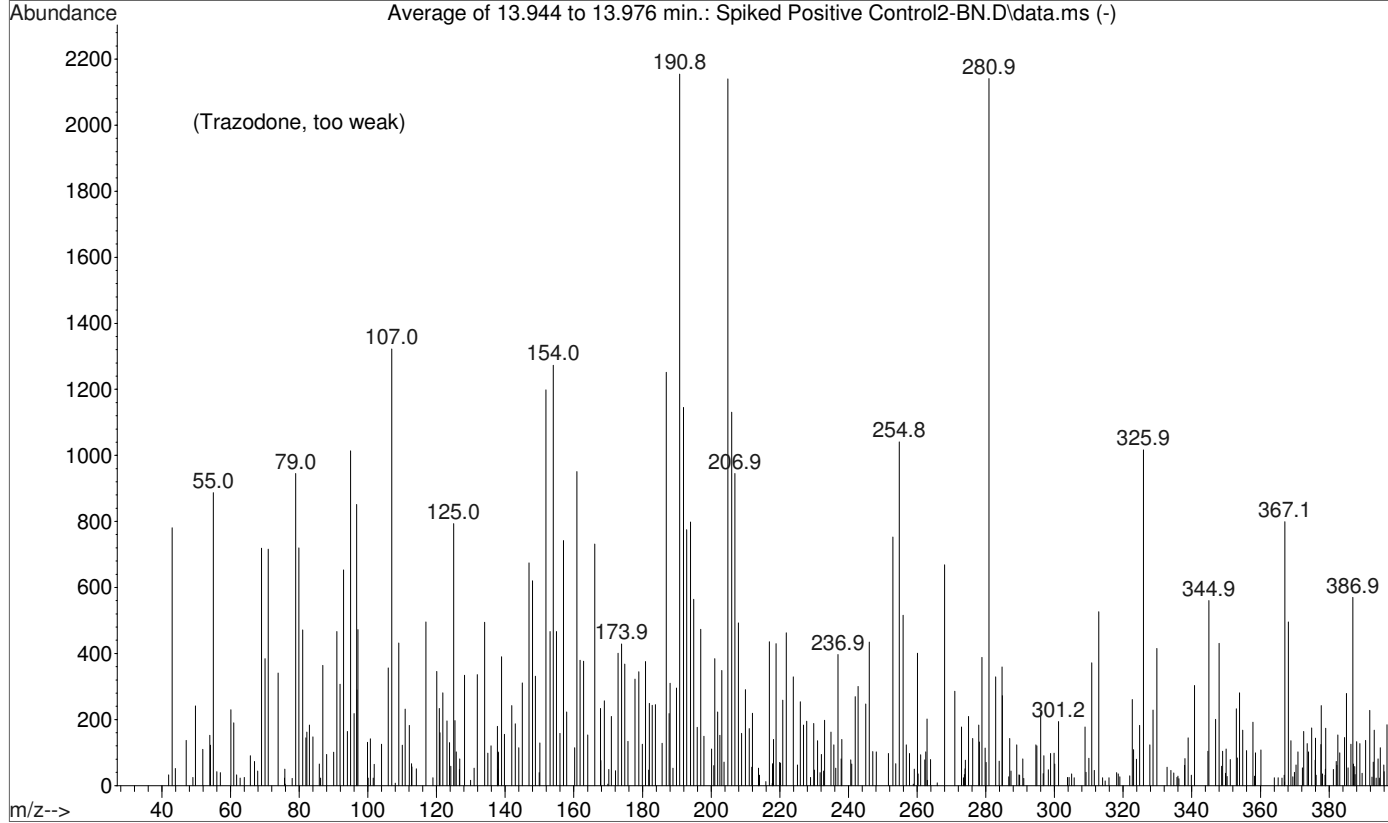
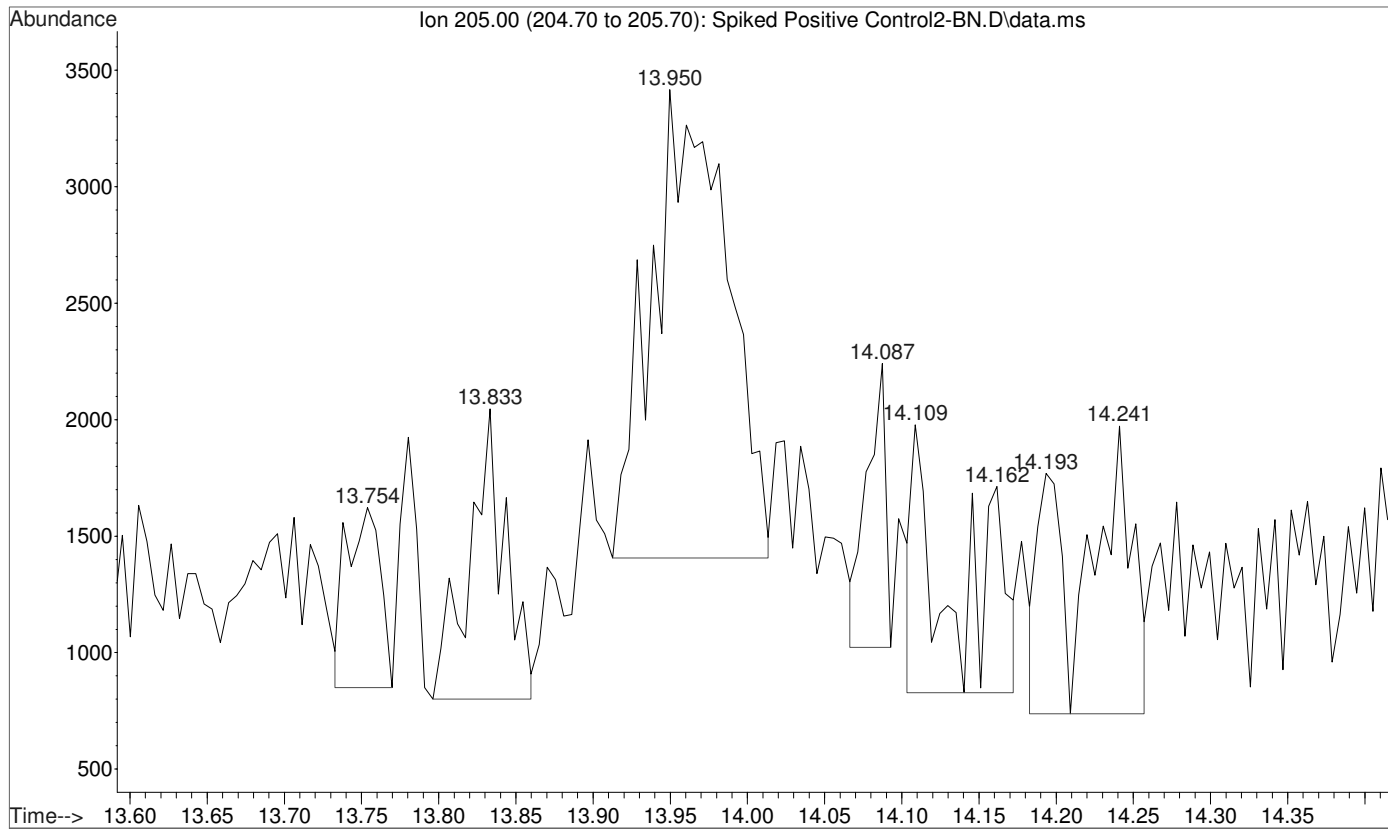
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Operator : ISP\datastor
Acquired : 18 Nov 2015 18:13 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1
Vial Number: 55



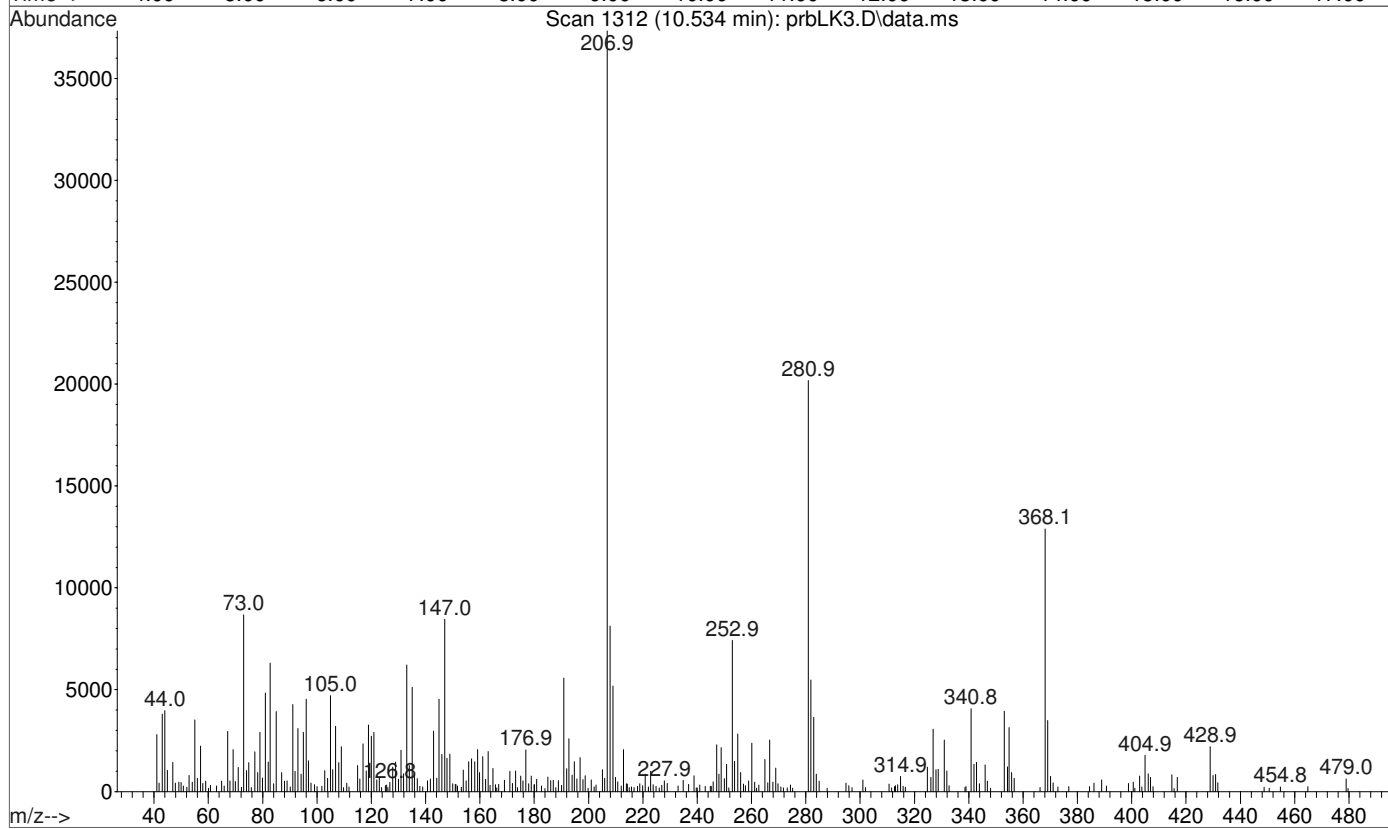
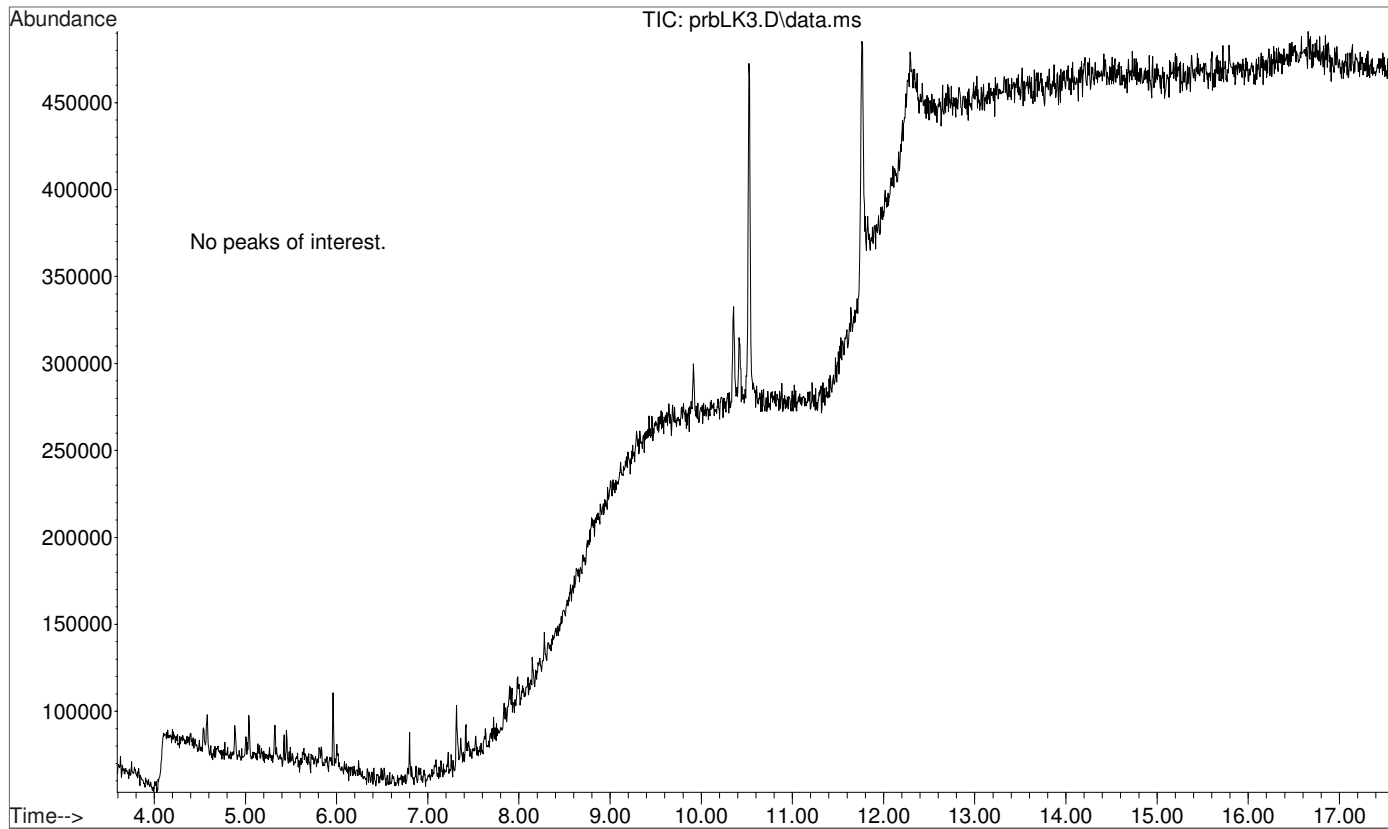
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Operator : ISP\datastor
Acquired : 18 Nov 2015 18:13 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1
Vial Number: 55



File :C:\gcms\1\data\Blood\111315BN\Spiked Positive Control2-BN.D
Operator : ISP\datastor
Acquired : 18 Nov 2015 18:13 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1
Vial Number: 55



File :C:\gcms\1\data\Blood\111315BN\prbLK3.D
Operator : ISP\datastor
Acquired : 18 Nov 2015 18:36 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: Solvent Blank
Misc Info : Chloroform
Vial Number: 96



Analytical Method 3.6.1 & 3.6.7 QA Check List

Run Start Date: 11/13/15 (2nd Ctrl)

Analyst: CDS

(Long GC/MS temperature program)

Positive Control Compound List

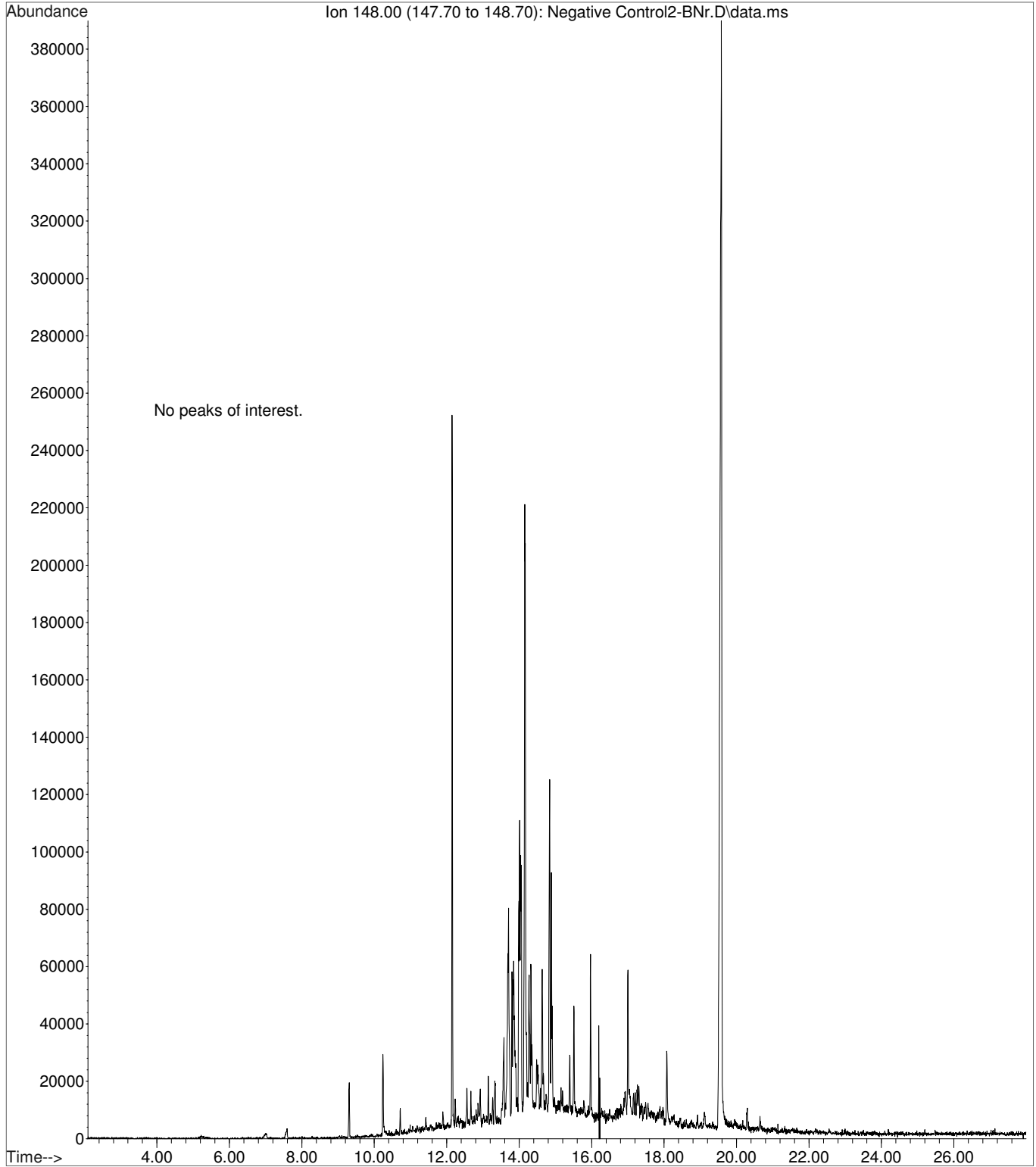
- Phentermine
- Methamphetamine
- Nicotine
- Meperidine
- Caffeine
- Diphenhydramine
- Lidocaine
- PCP
- Methadone
- Amitriptyline
- Codeine
- Trazodone

Internal Standards

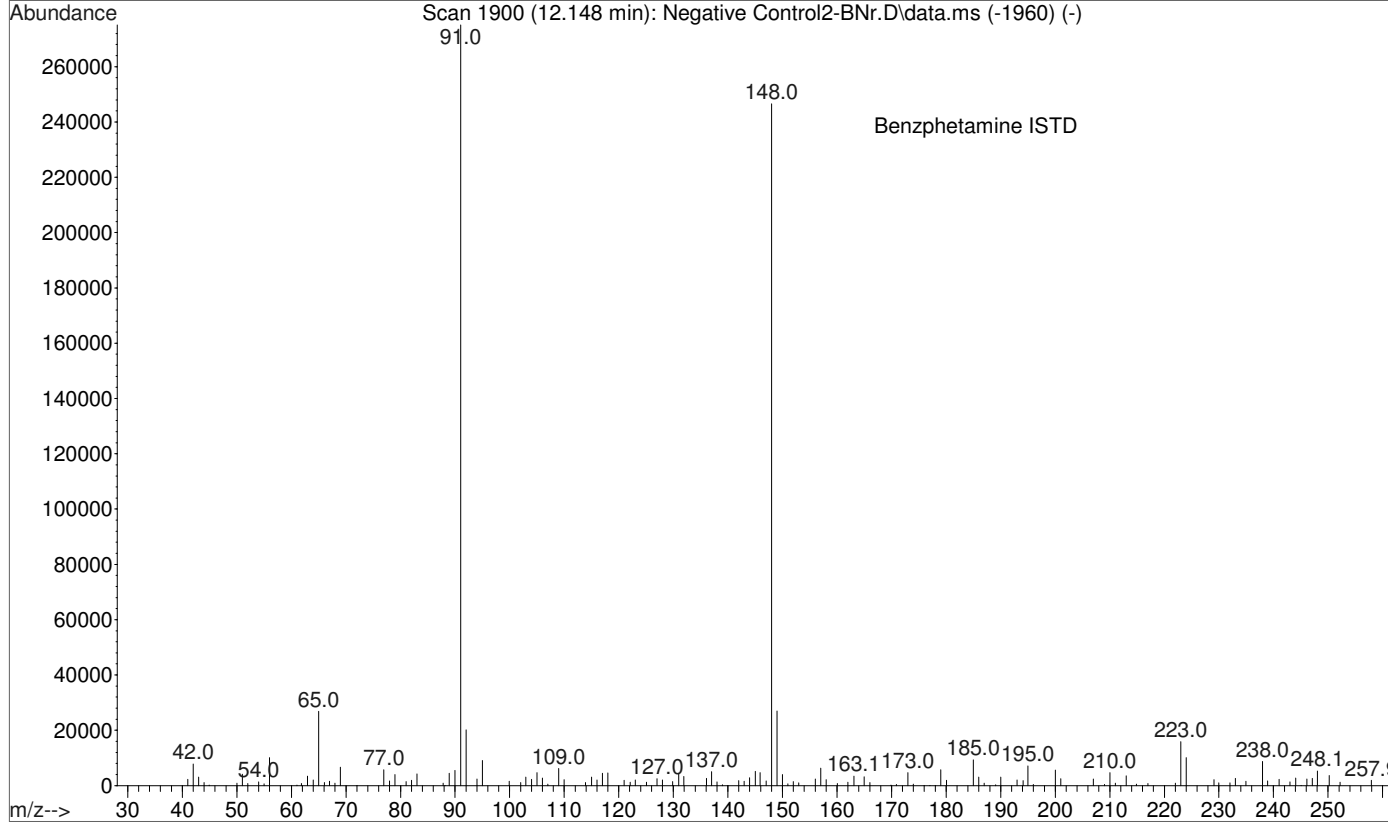
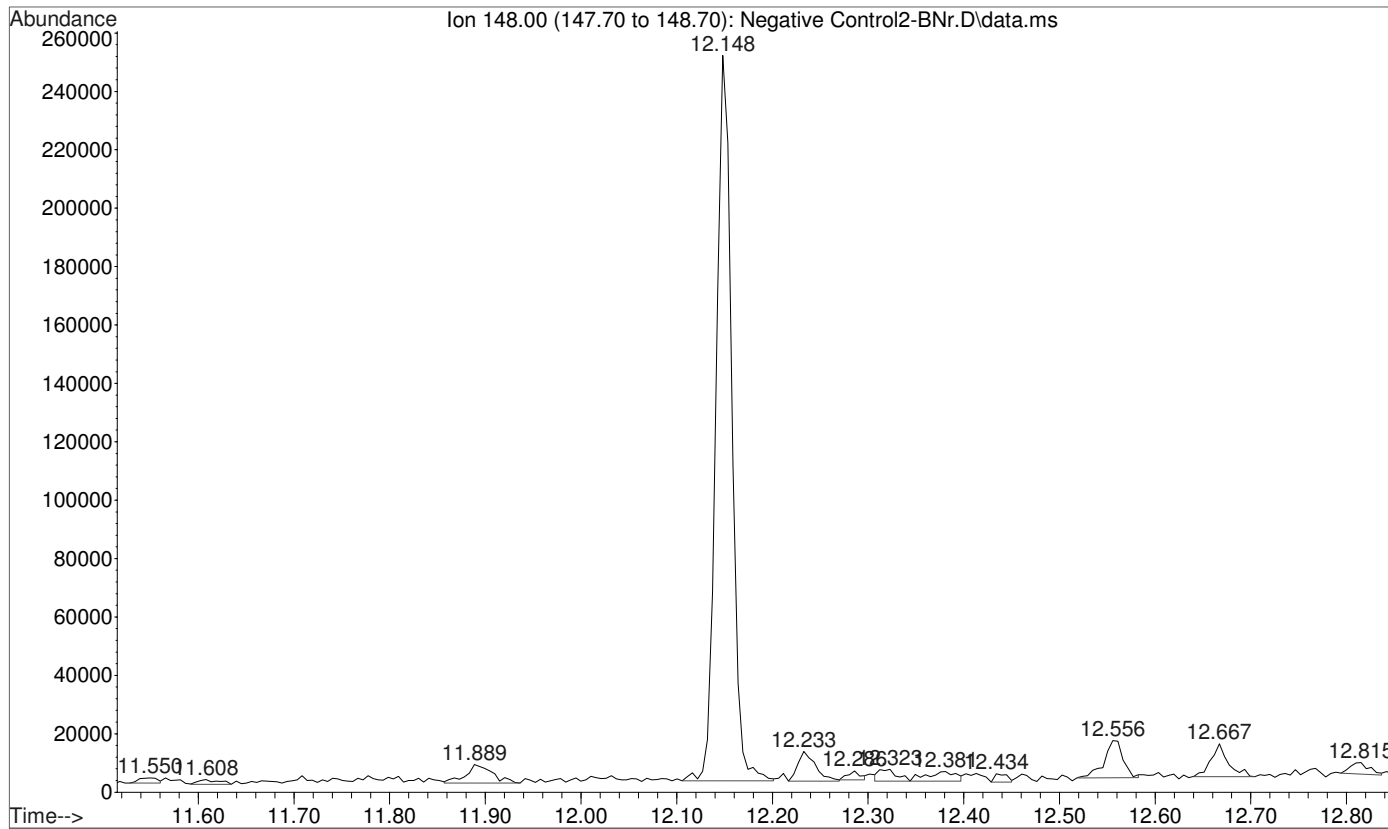
- Benzphetamine
- Papaverine

Optional back extraction **not** performed.
Samples reconstituted in methanol.

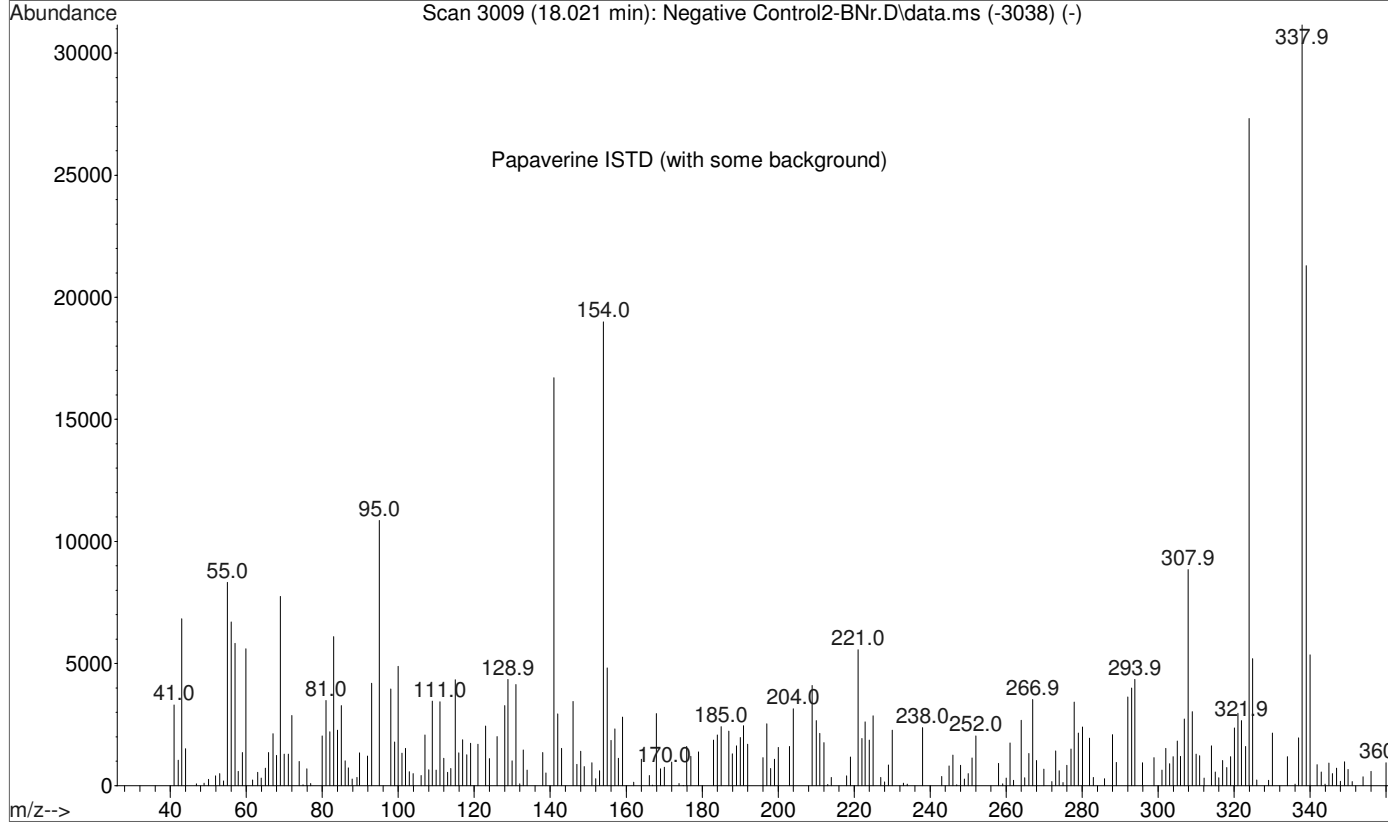
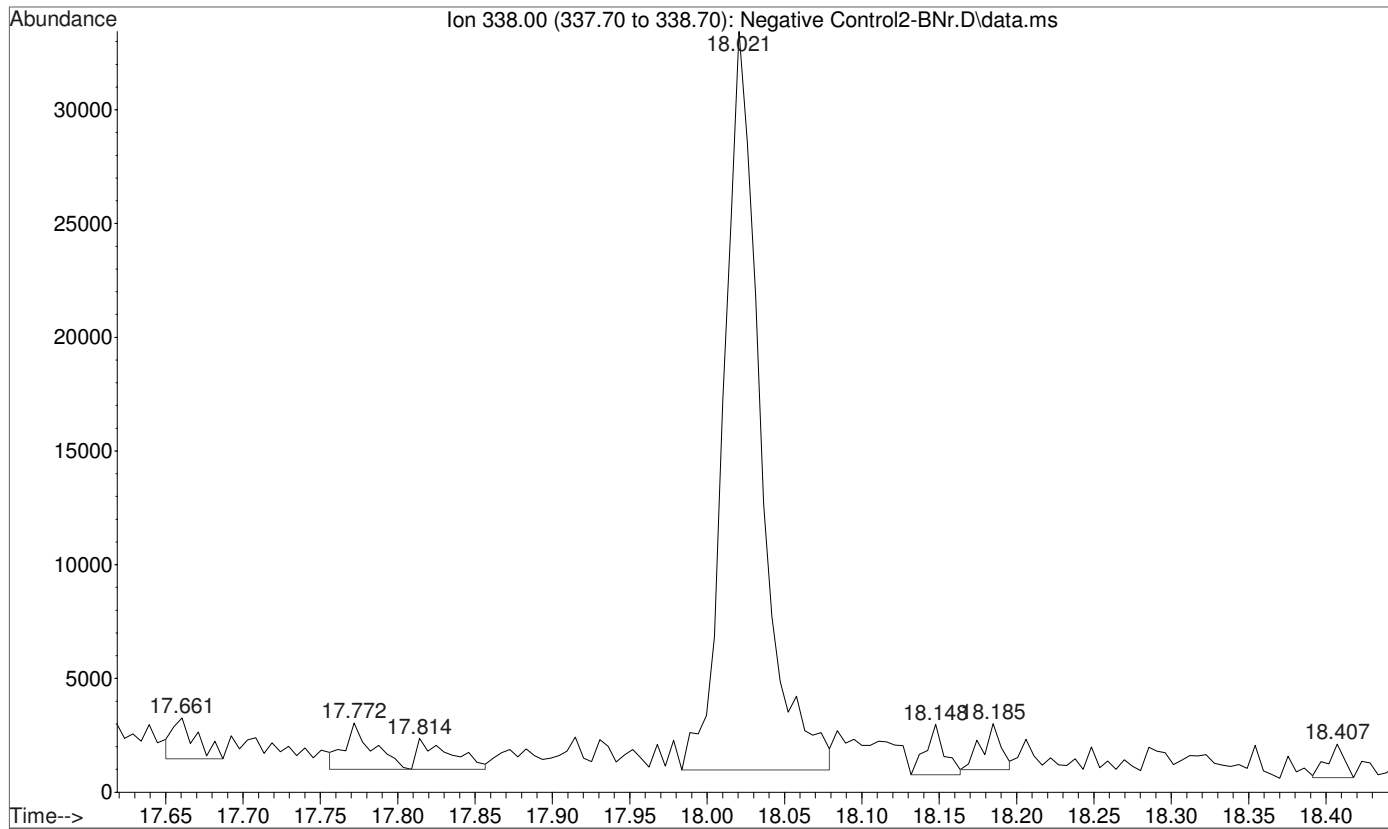
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... egative Control2-BNr.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 19 Nov 2015 13:20 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Negative Control 2 - Utak Lot B0689
Misc Info : Analytical Method 3.6.1



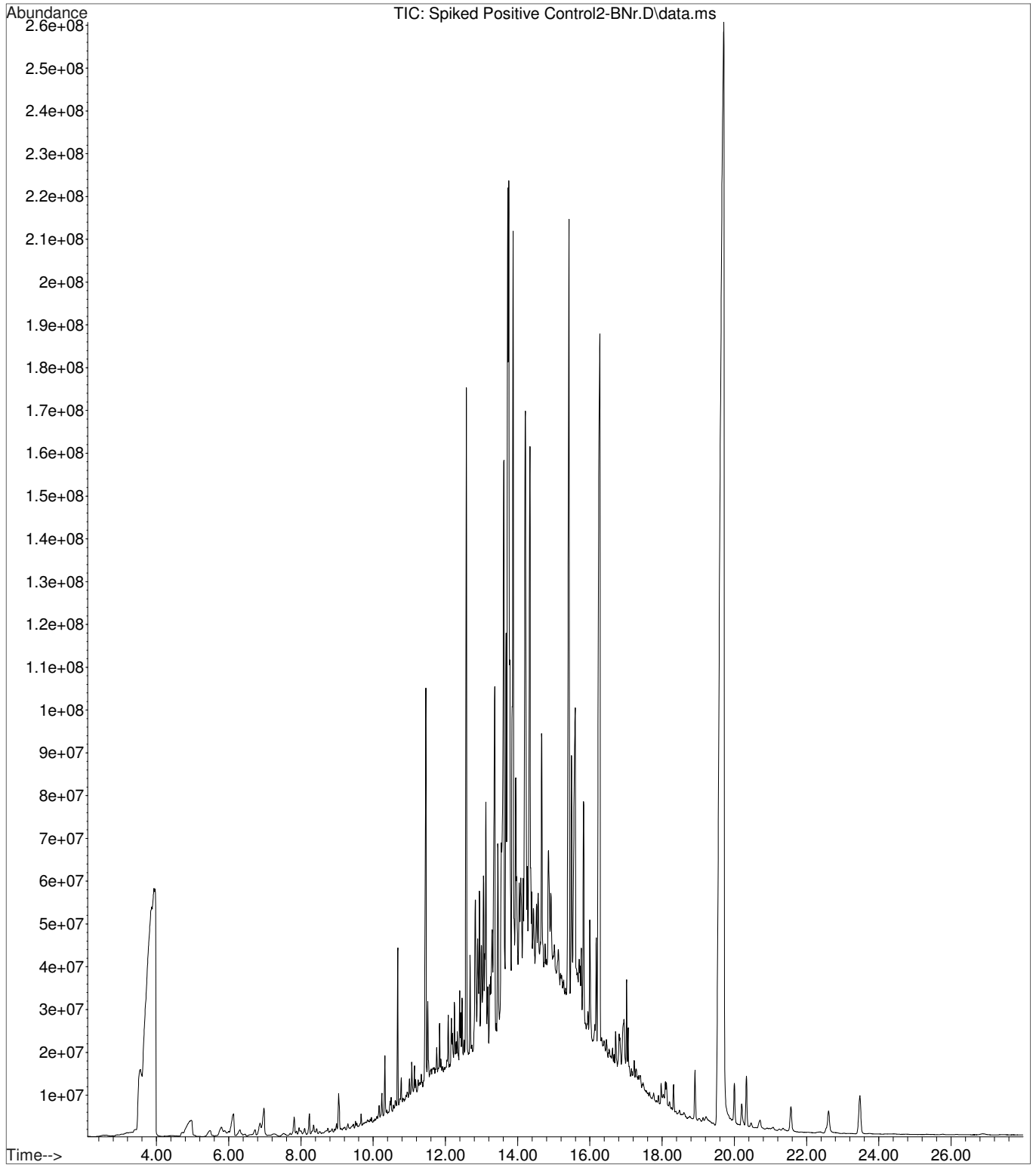
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... egative Control2-BNr.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 19 Nov 2015 13:20 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Negative Control 2 - Utak Lot B0689
Misc Info : Analytical Method 3.6.1



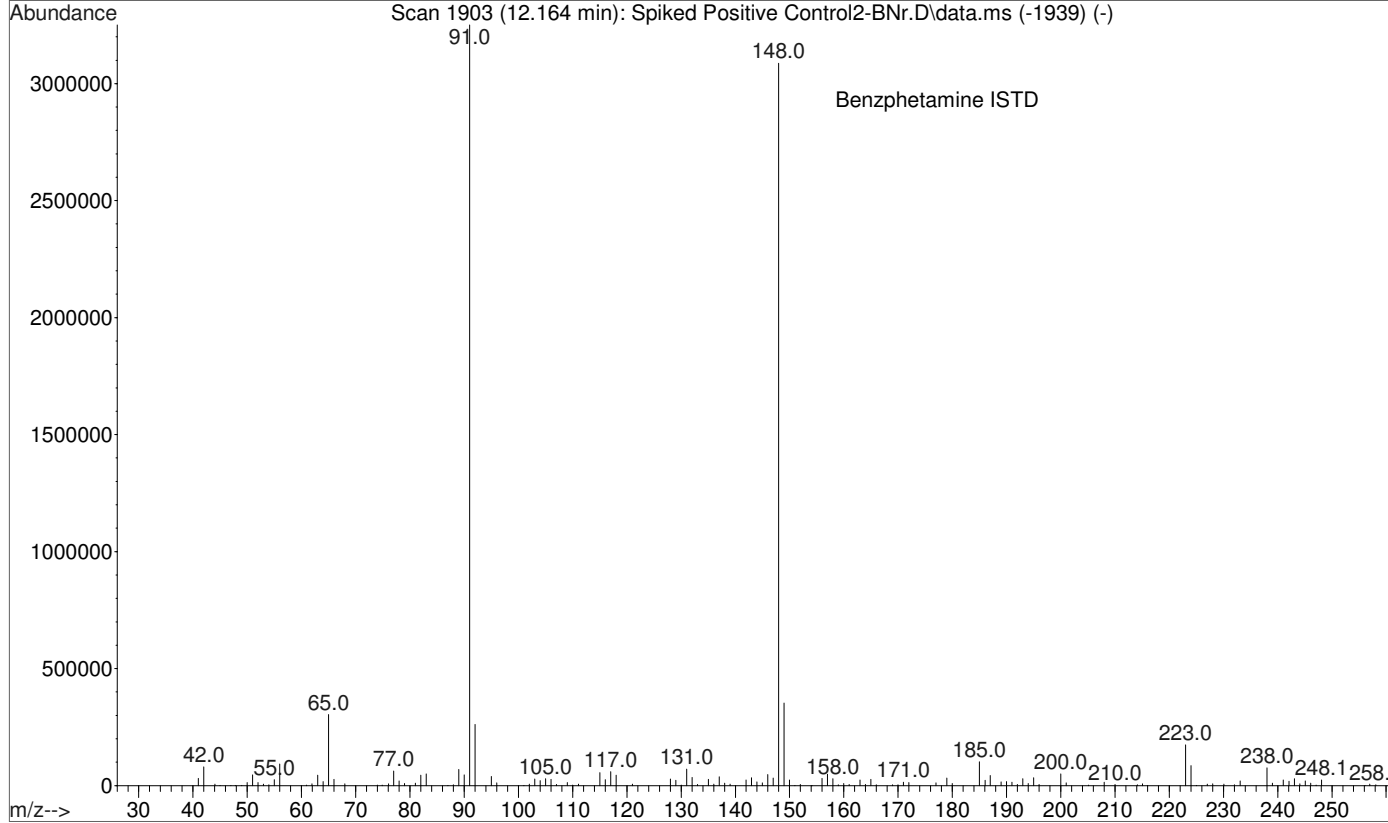
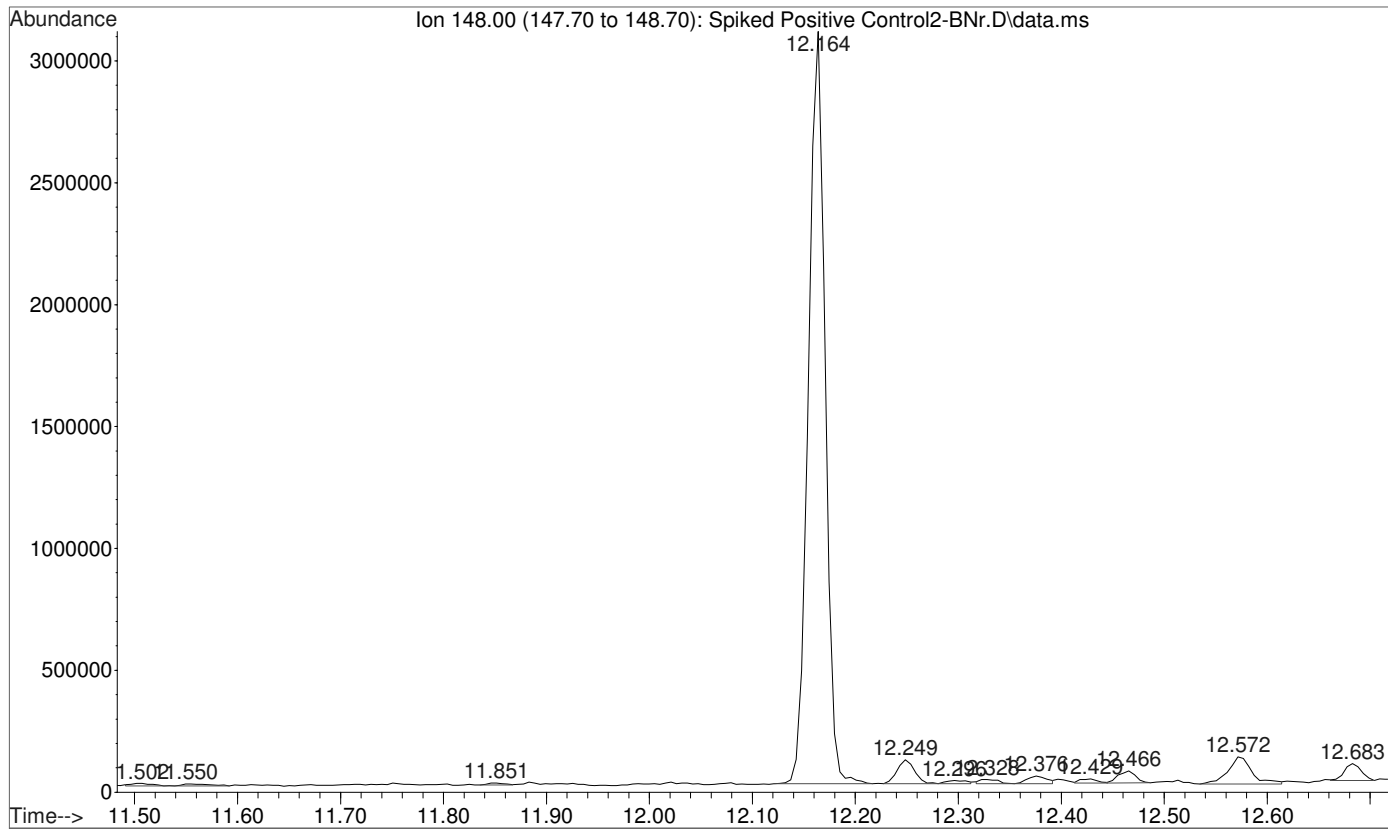
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... egative Control2-BNr.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 19 Nov 2015 13:20 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Negative Control 2 - Utak Lot B0689
Misc Info : Analytical Method 3.6.1



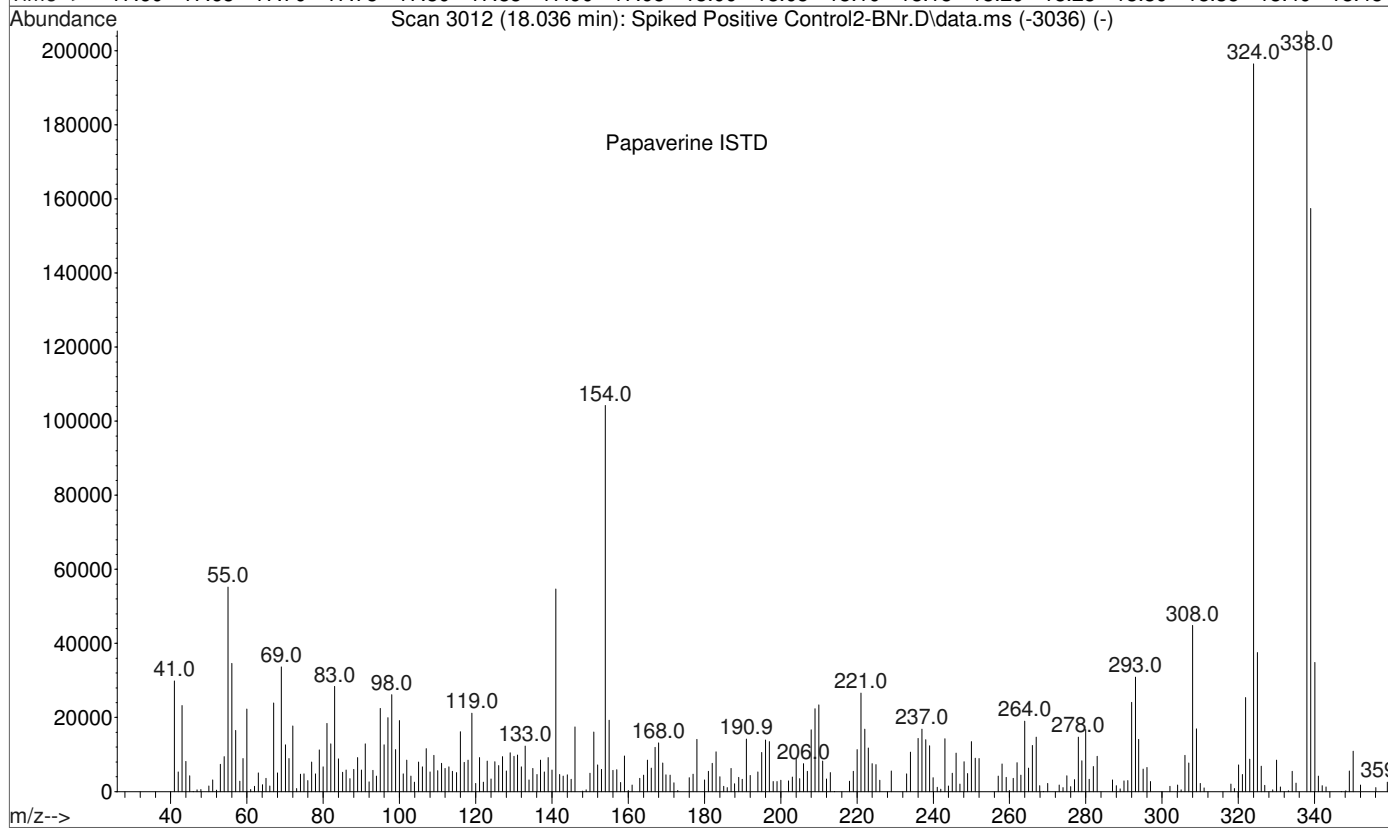
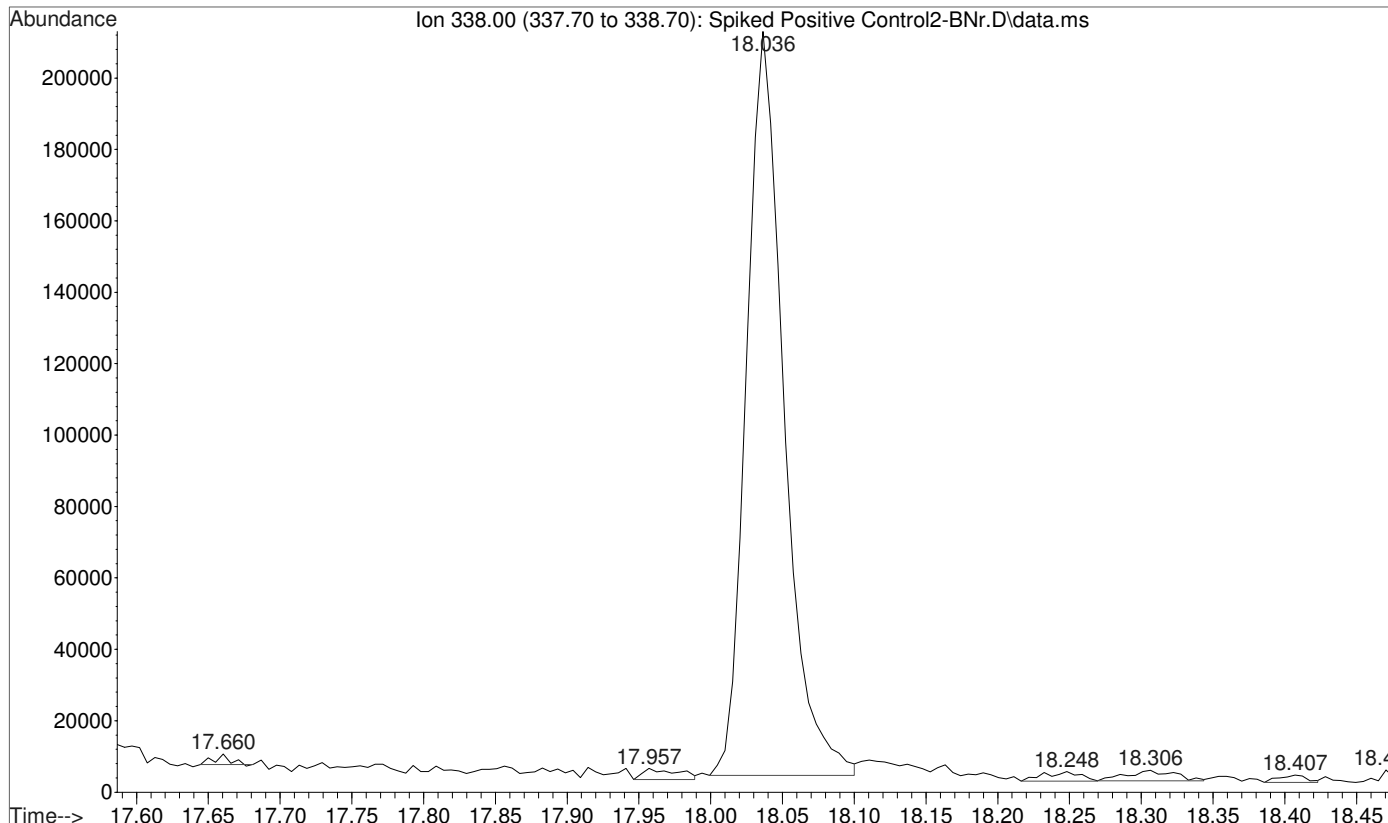
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... piked Positive Control2-BNr.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 18 Nov 2015 20:09 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1



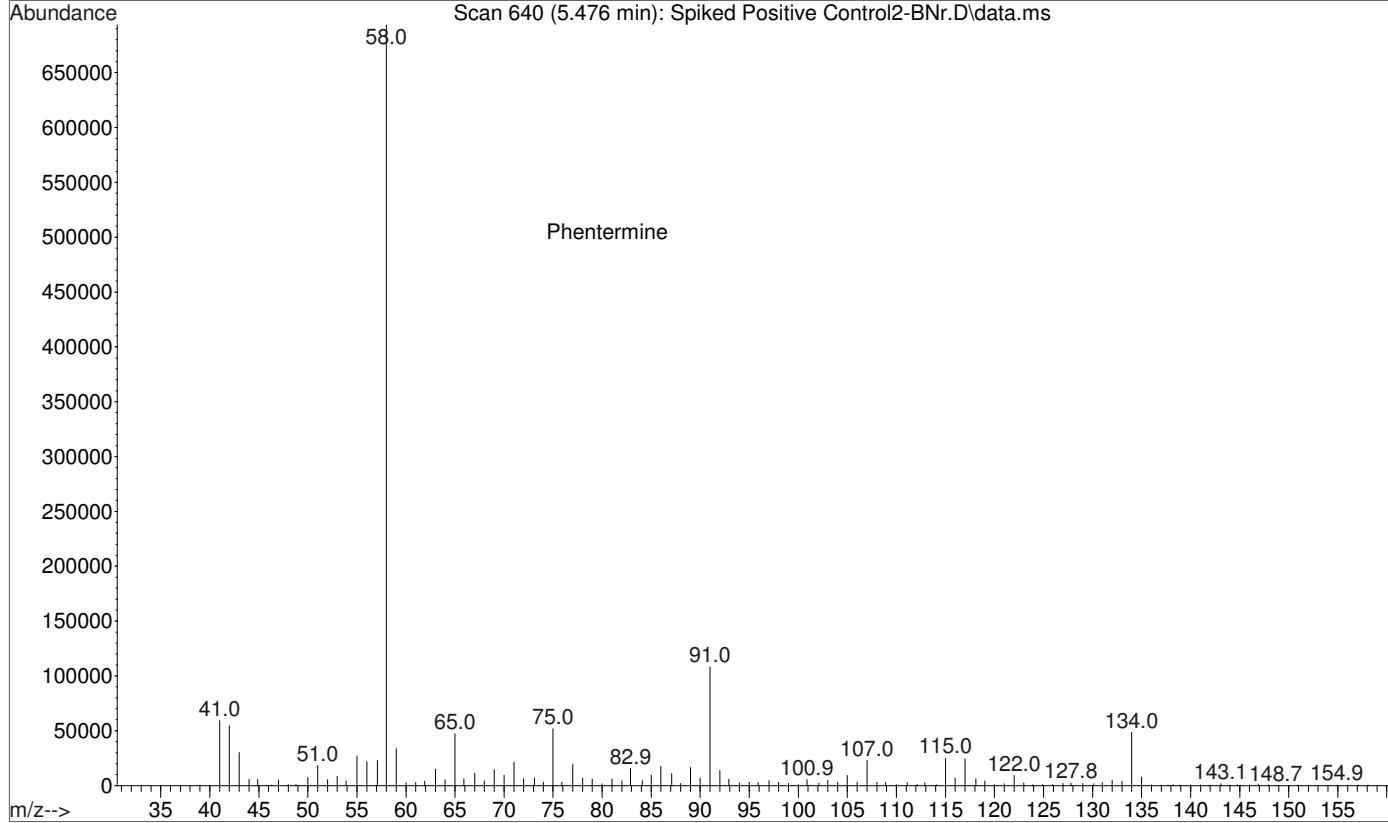
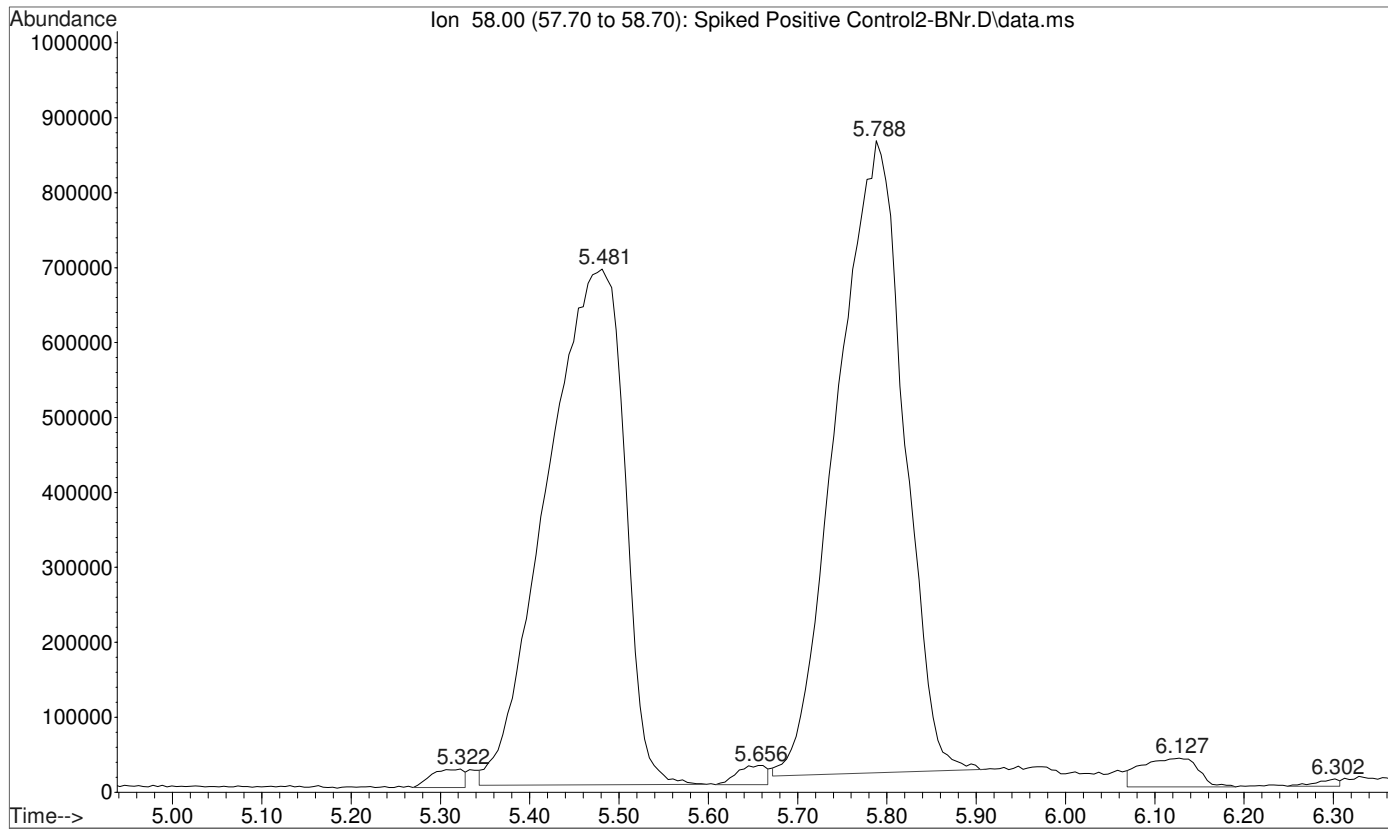
File :C:\gcms\1\data\Blood\111315BN\Reinjection Longer GC Method\S
... piked Positive Control2-BNr.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 18 Nov 2015 20:09 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1



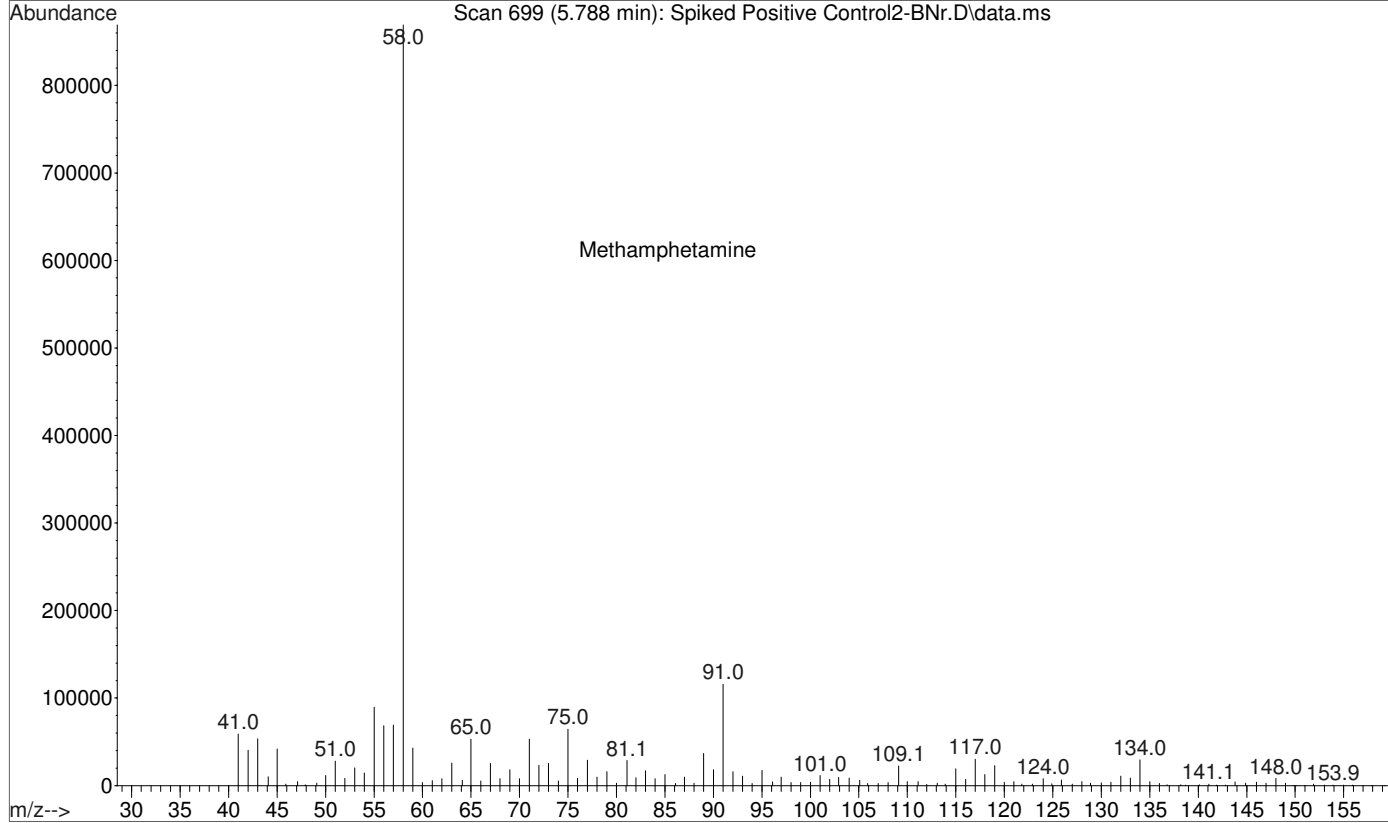
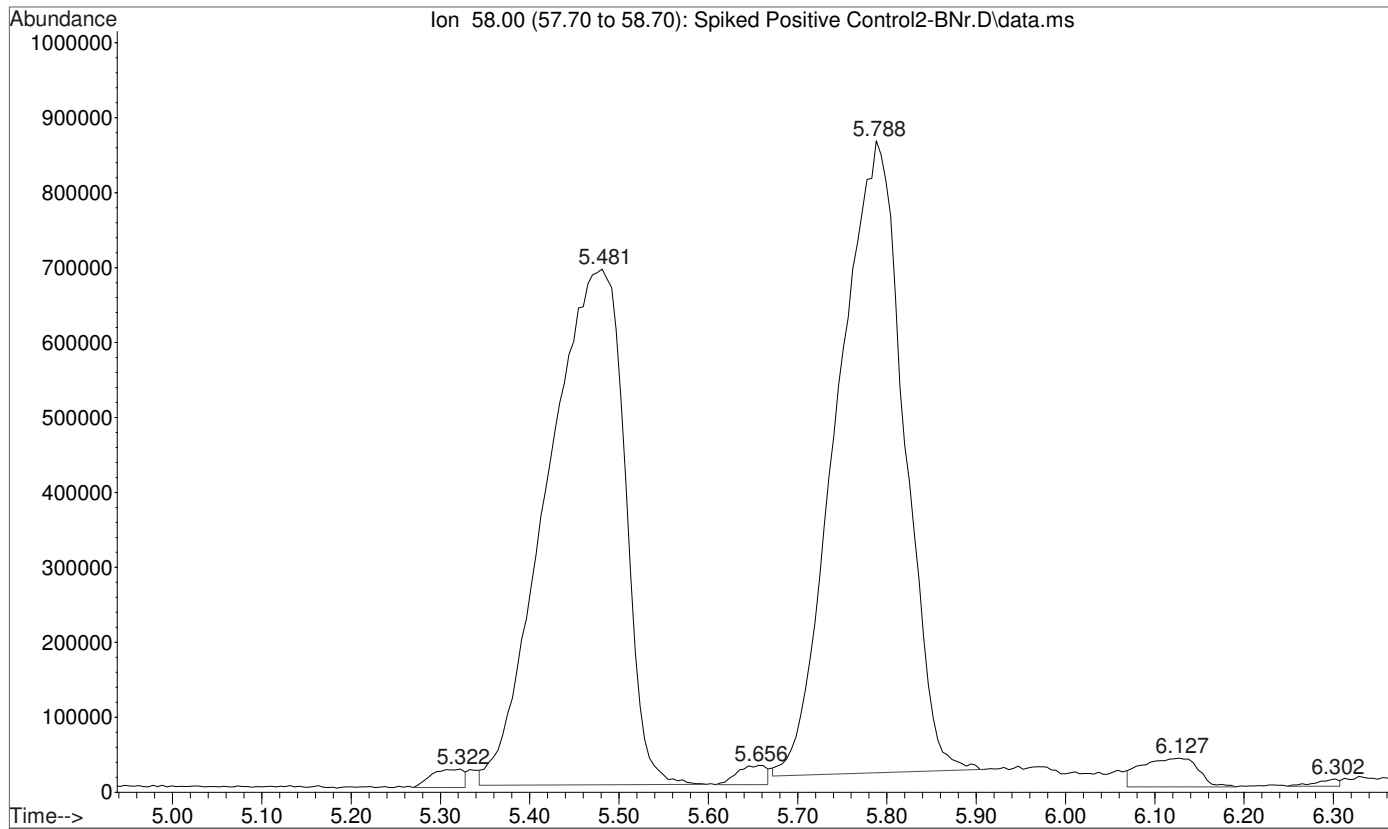
File :C:\gcms\1\data\Blood\111315BN\Reinjection Longer GC Method\S
... piked Positive Control2-BNr.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 18 Nov 2015 20:09 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1



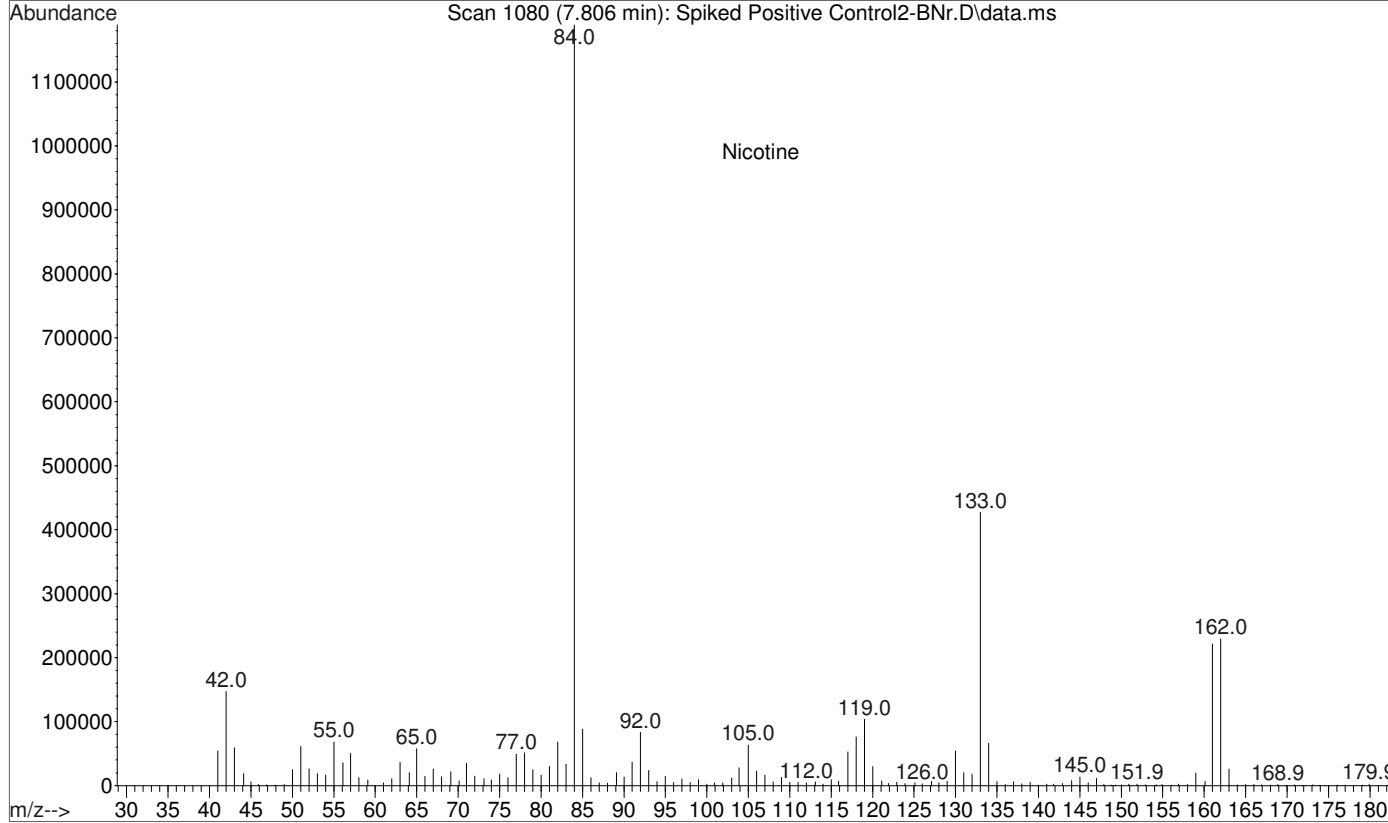
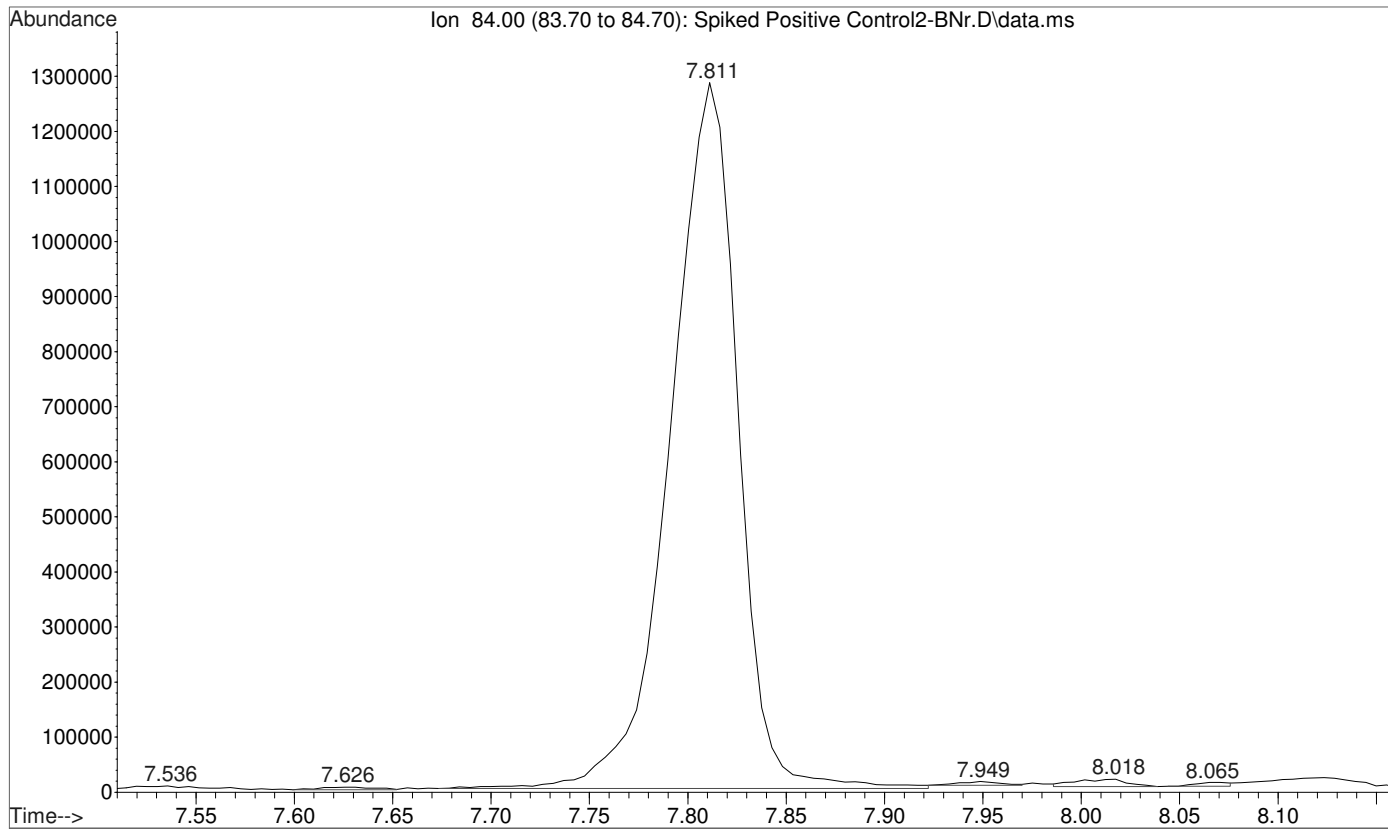
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Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 18 Nov 2015 20:09 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1



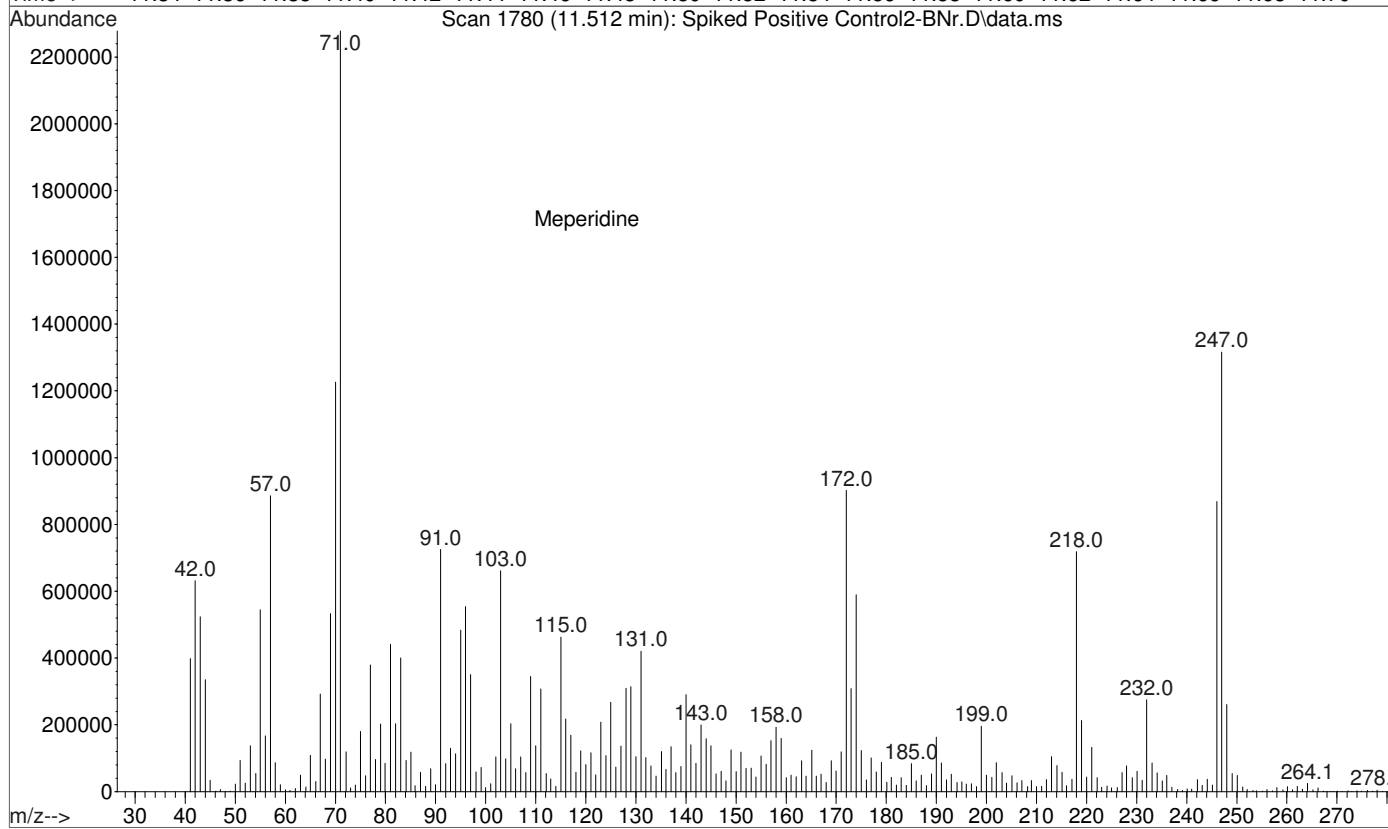
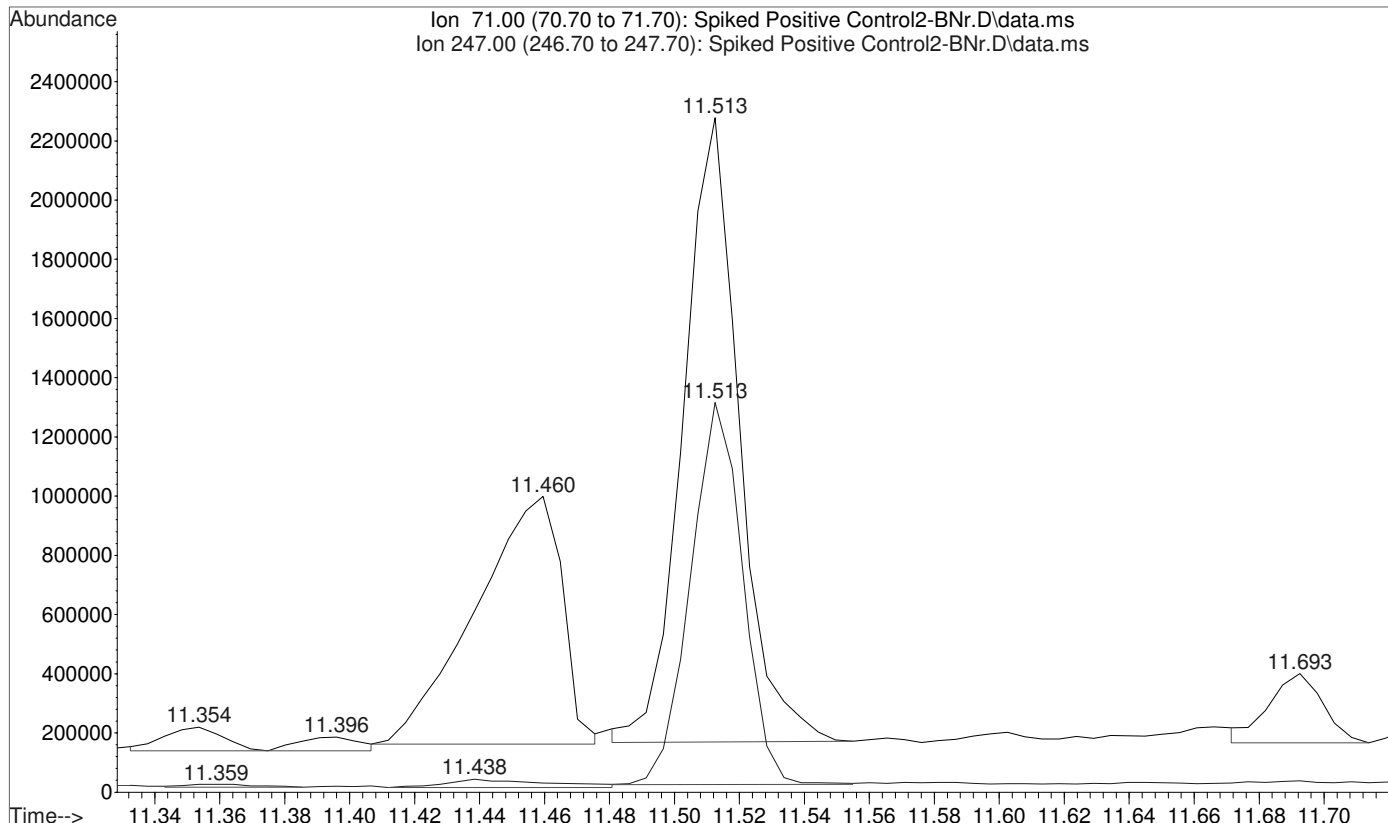
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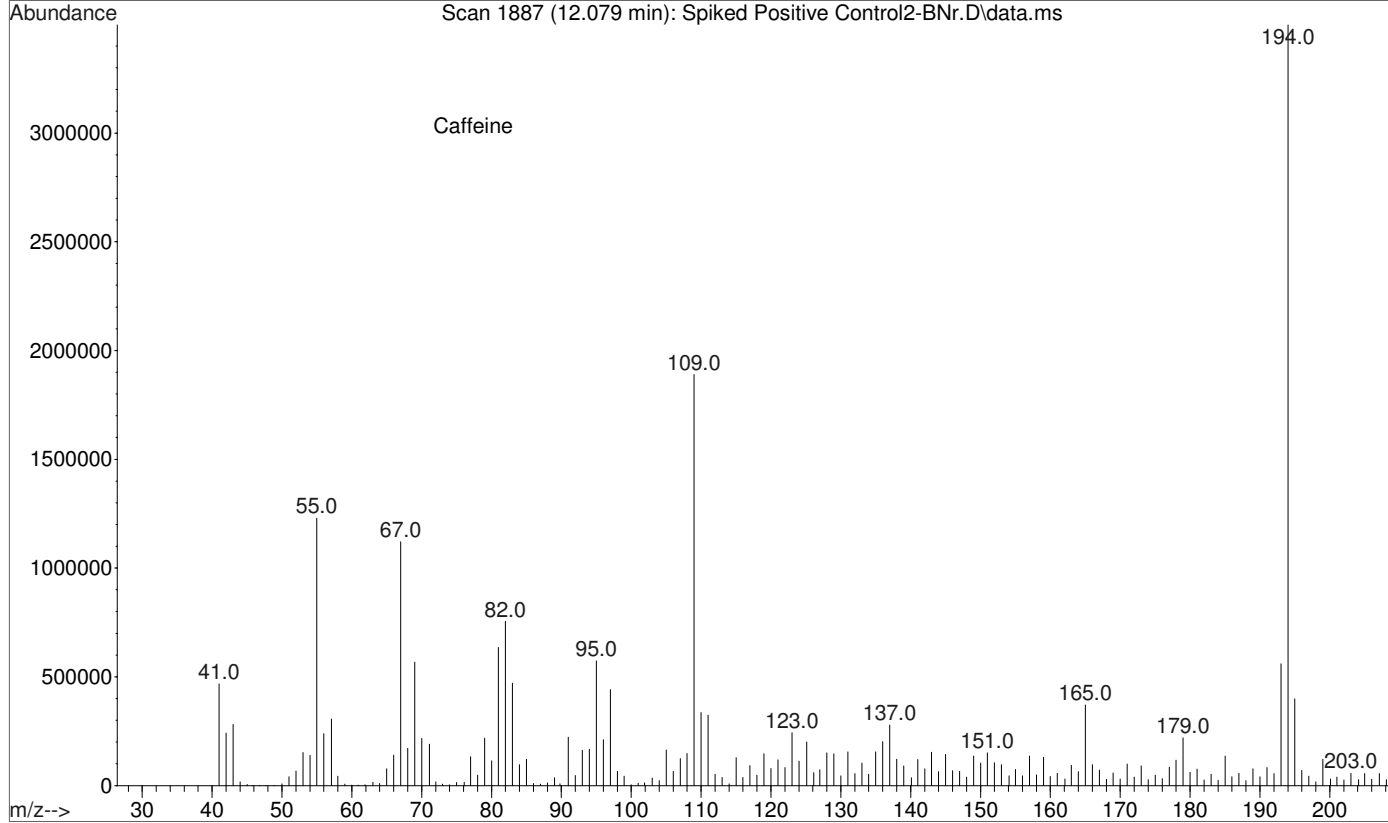
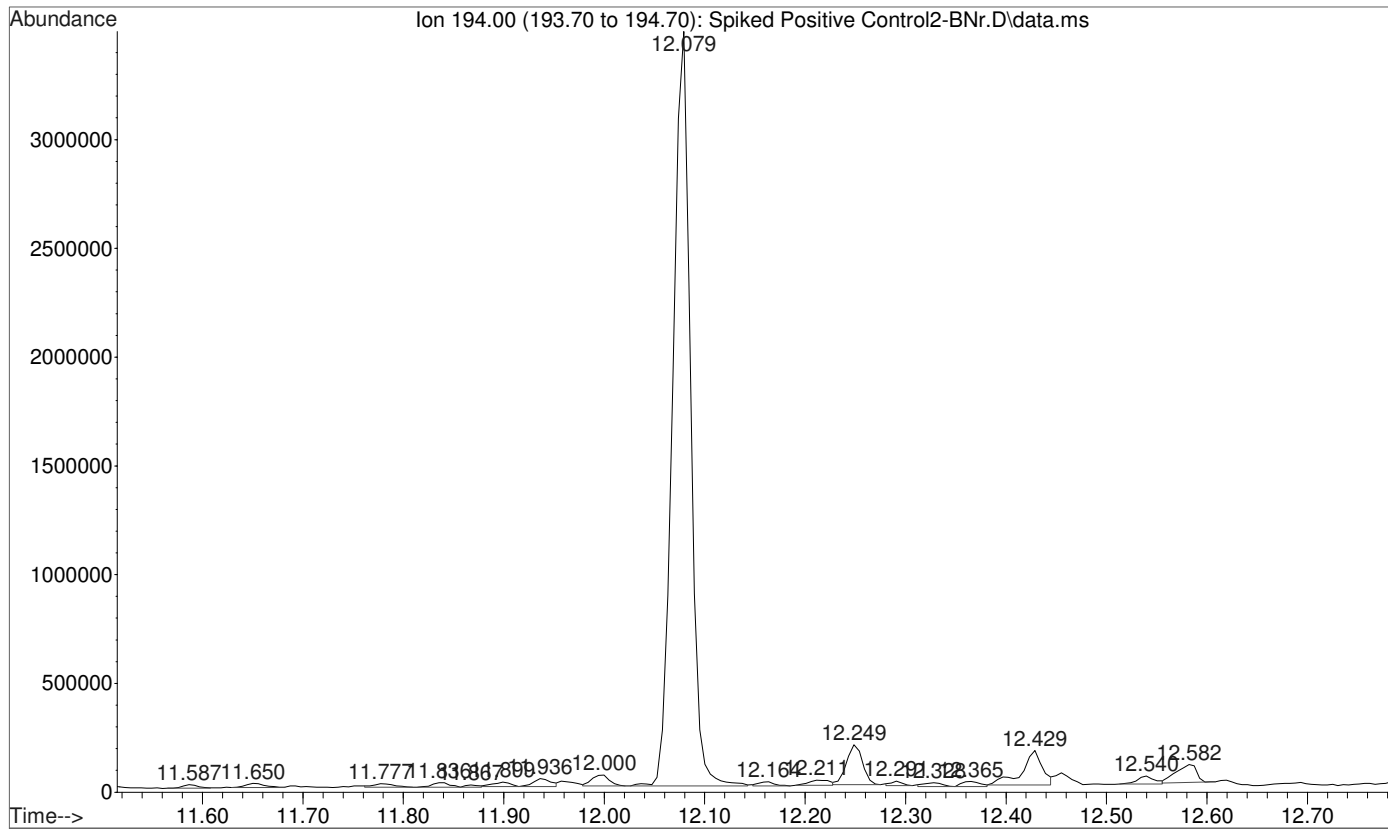
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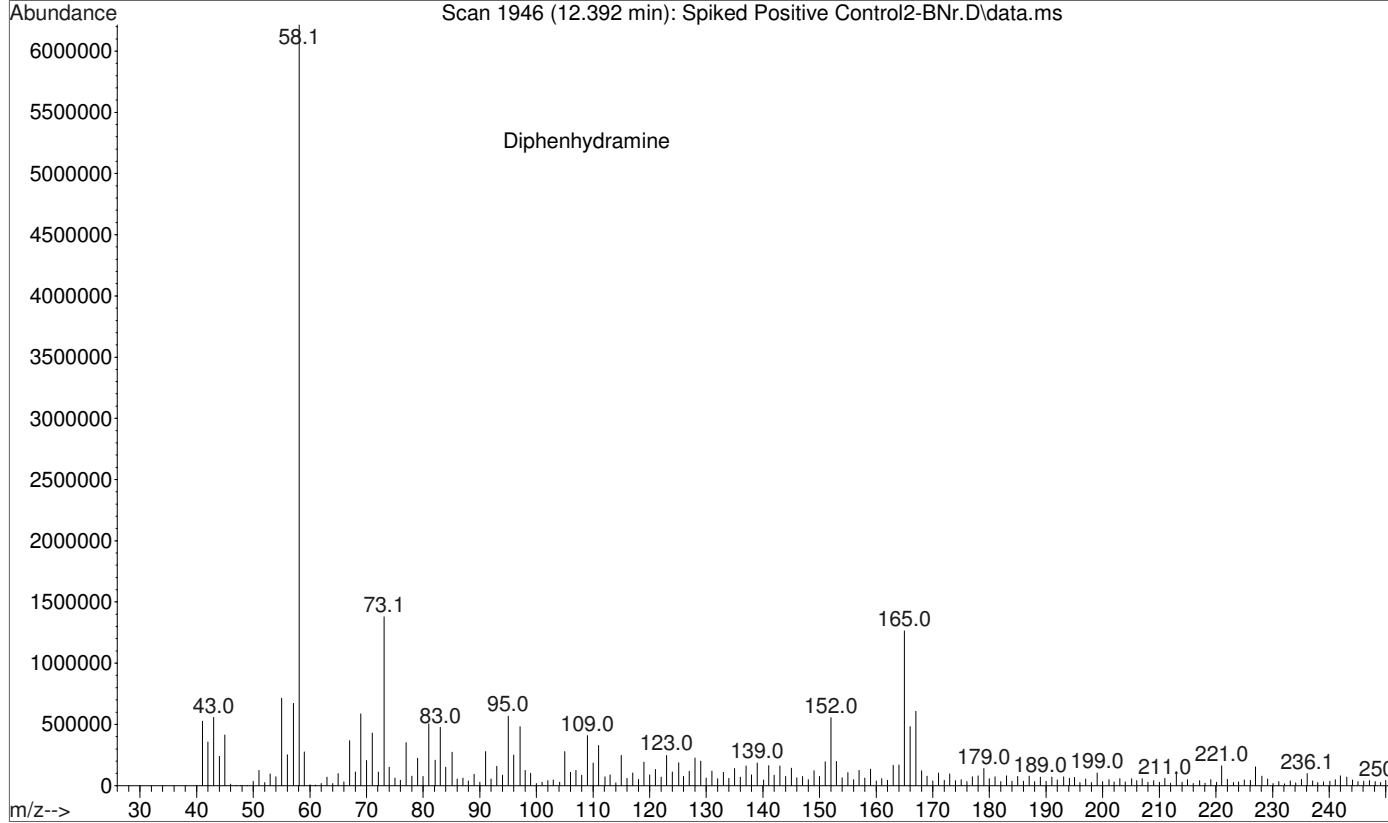
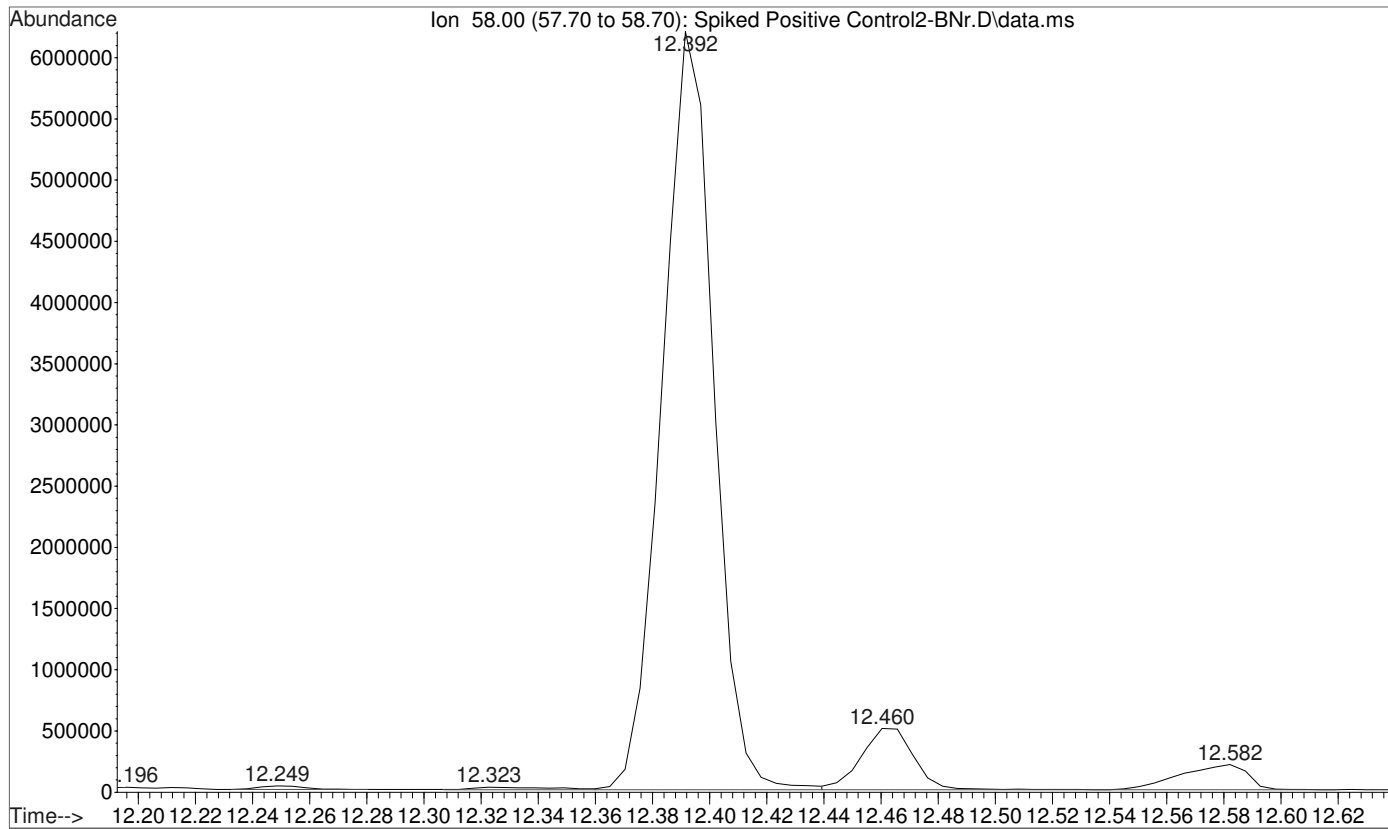
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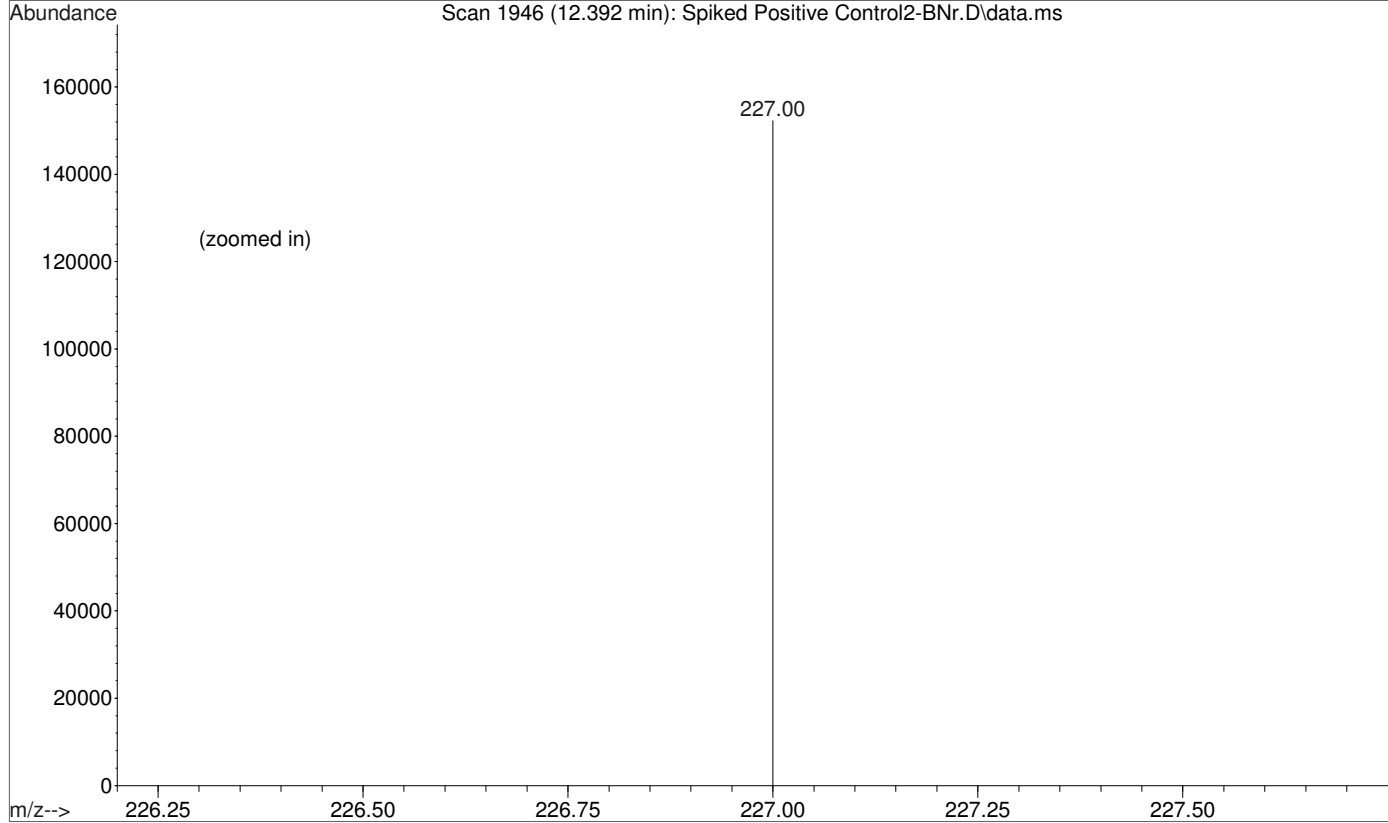
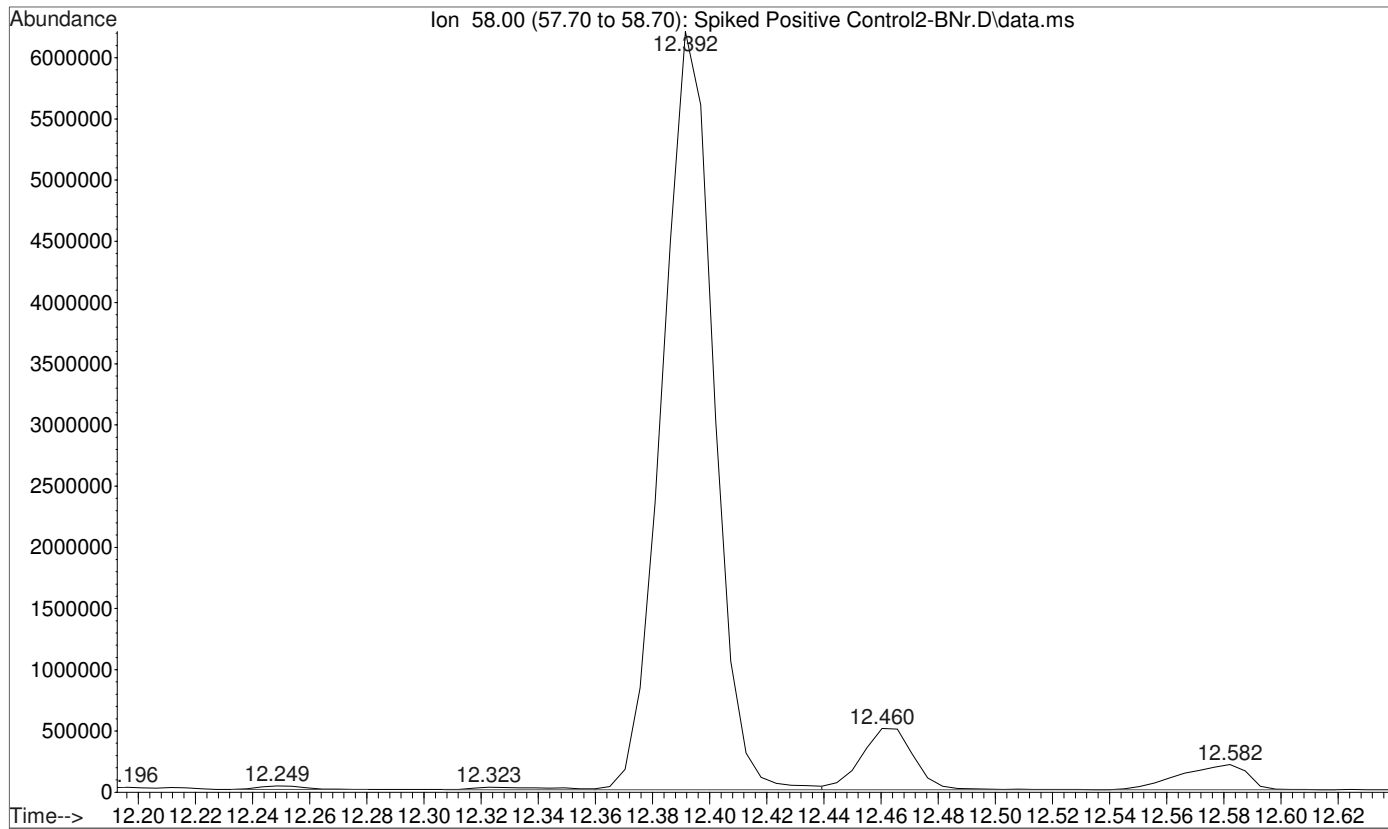
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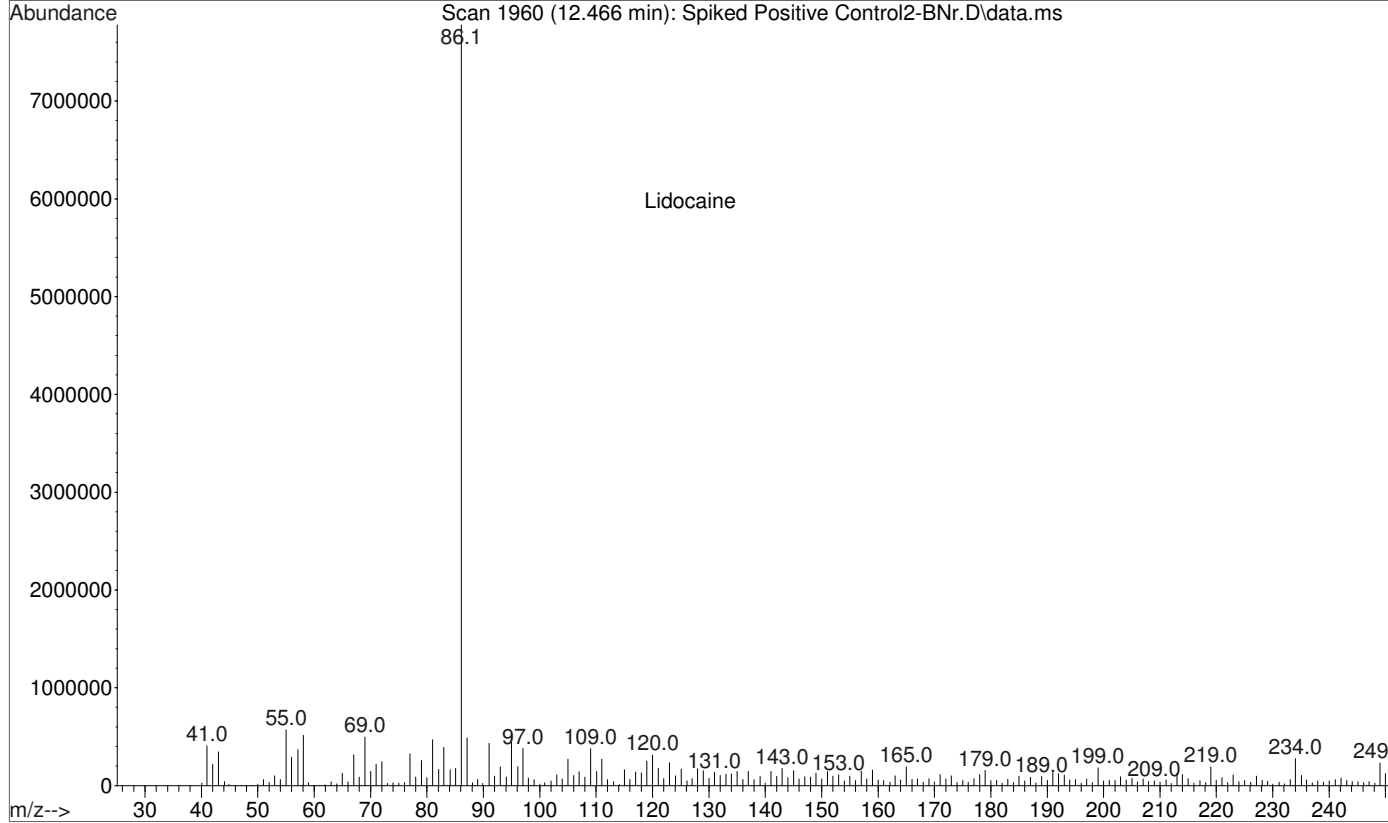
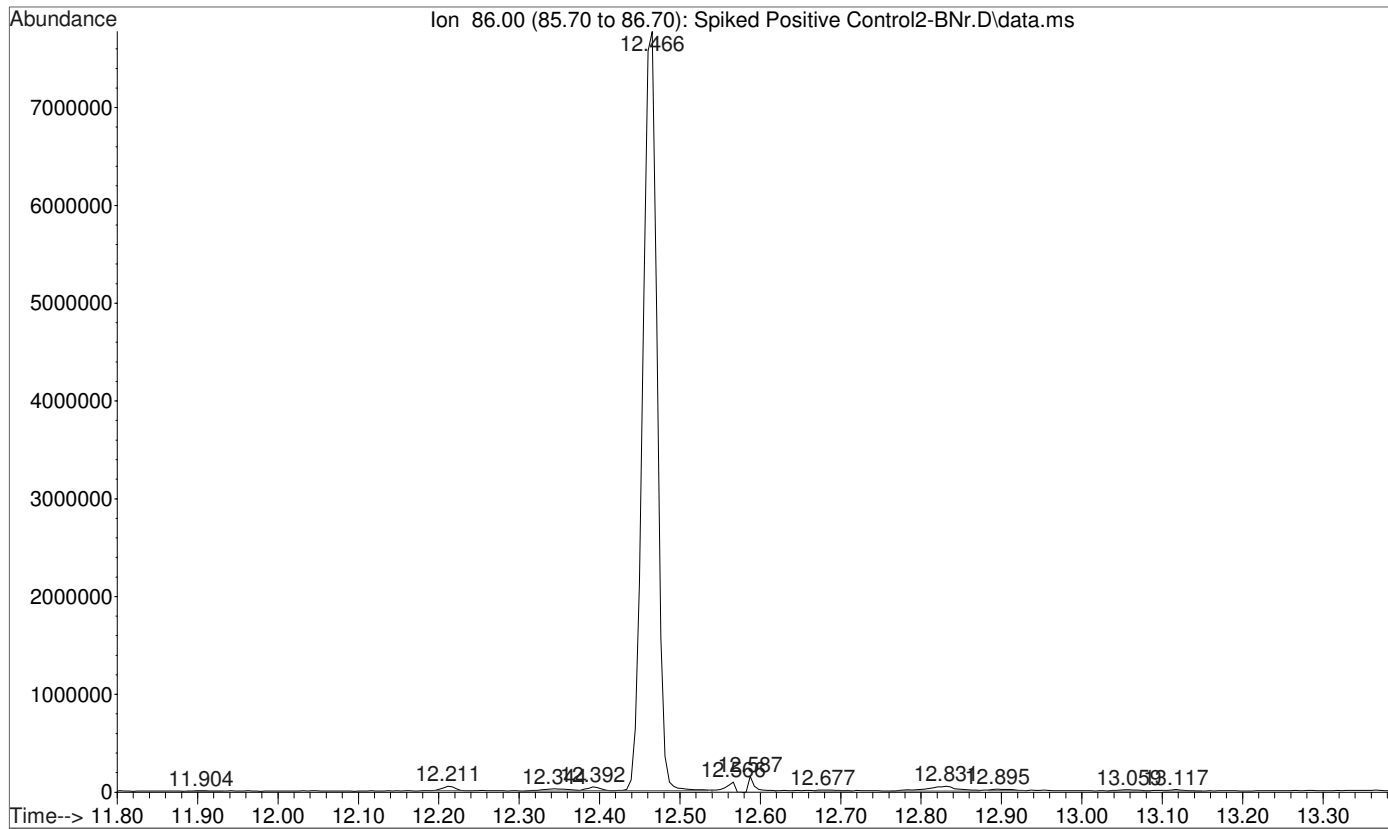
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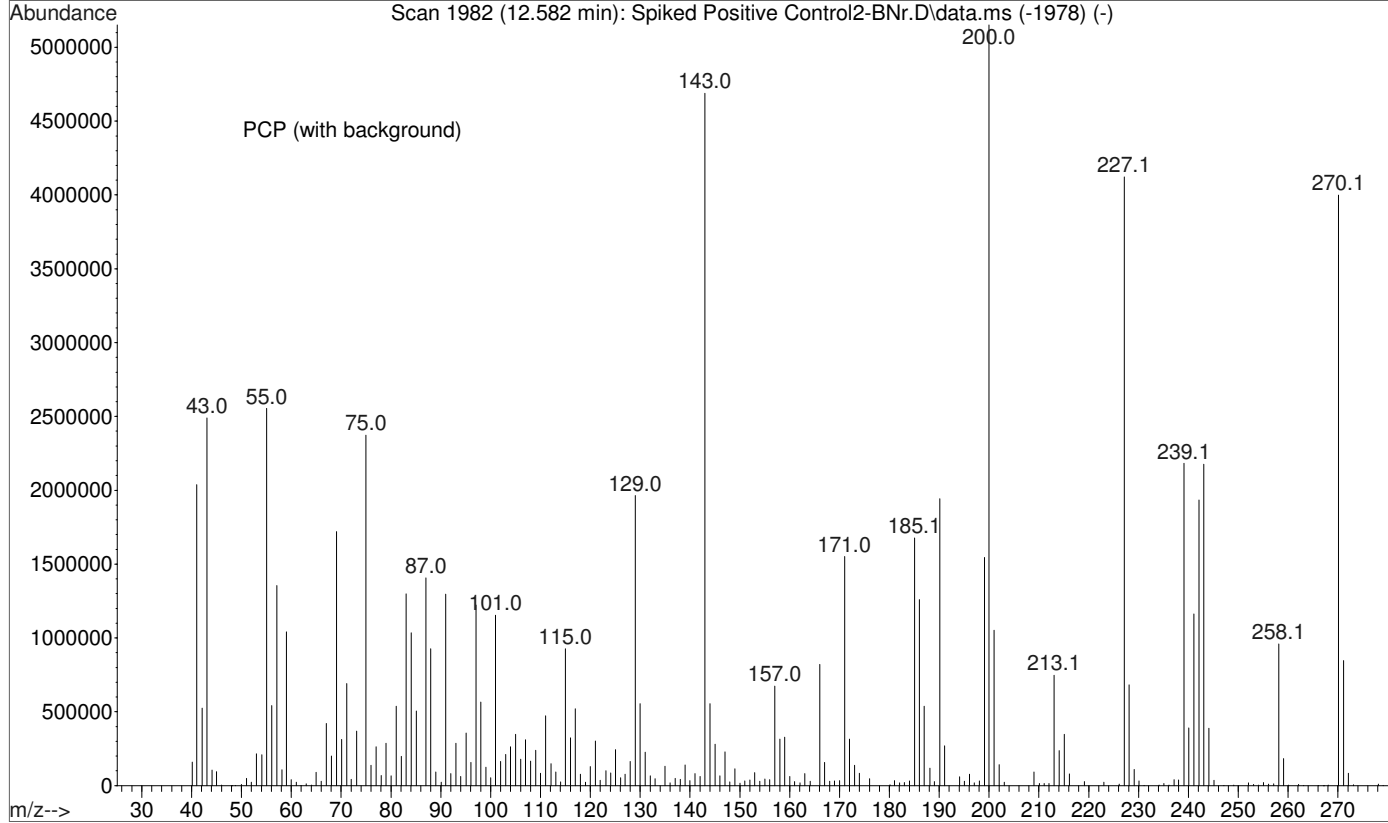
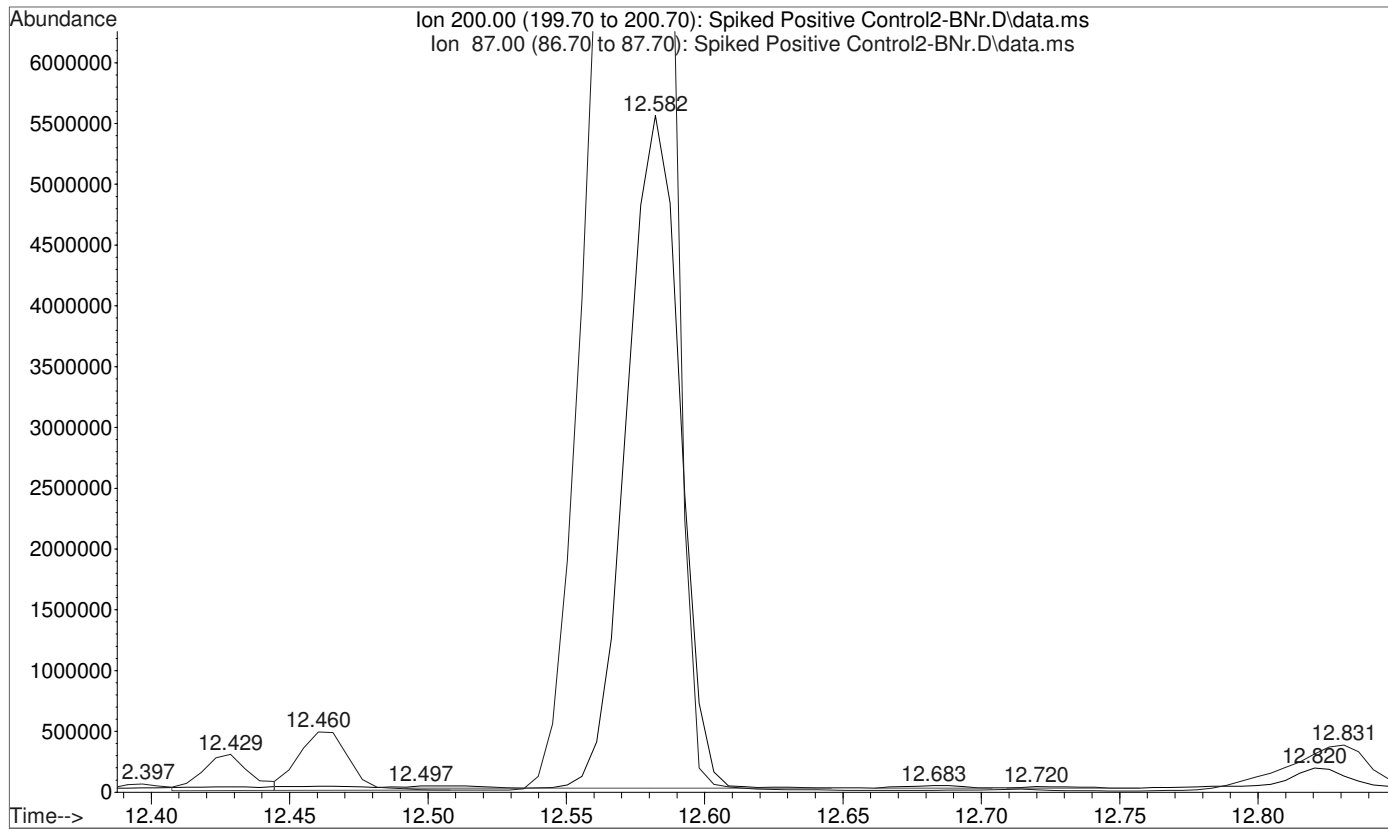
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Misc Info : Analytical Method 3.6.1



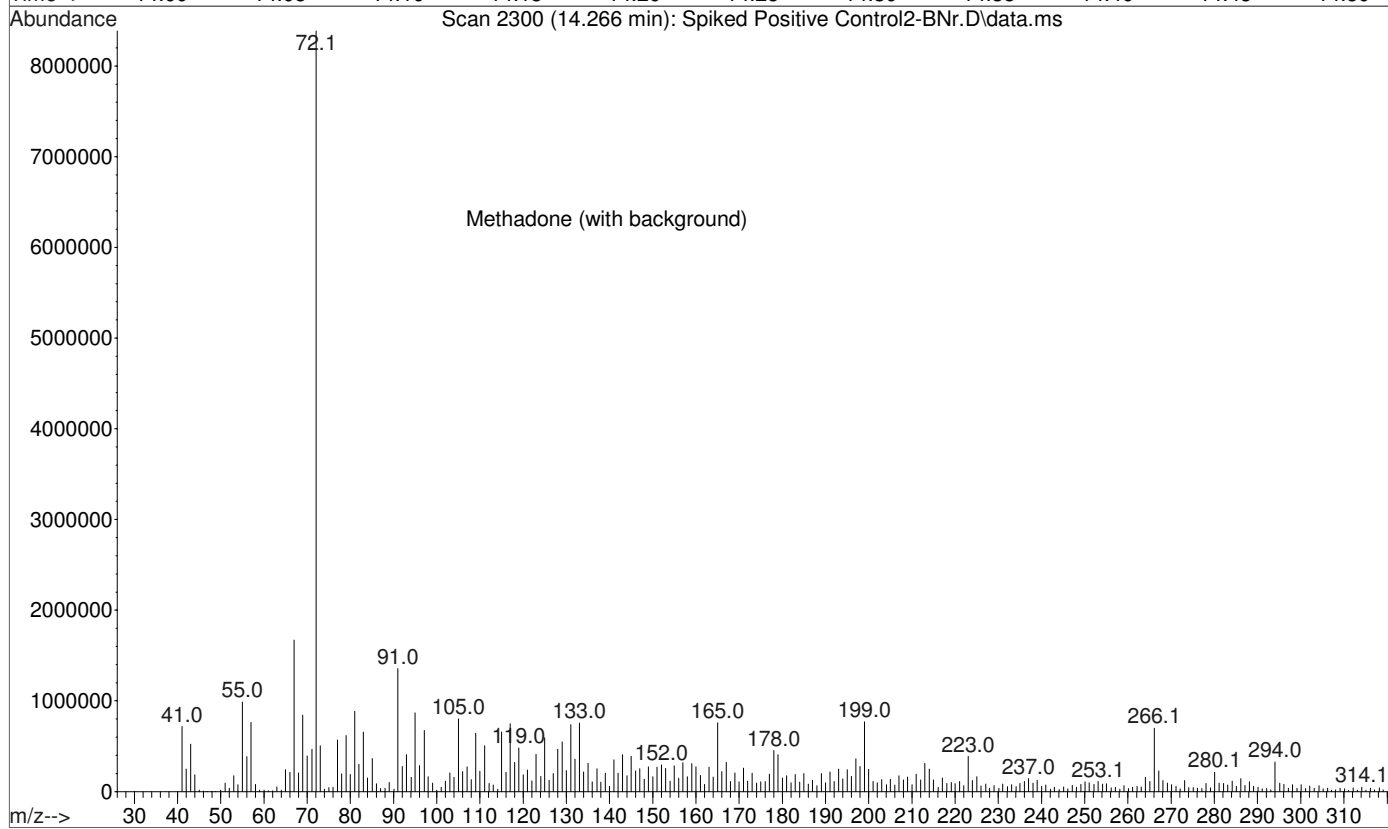
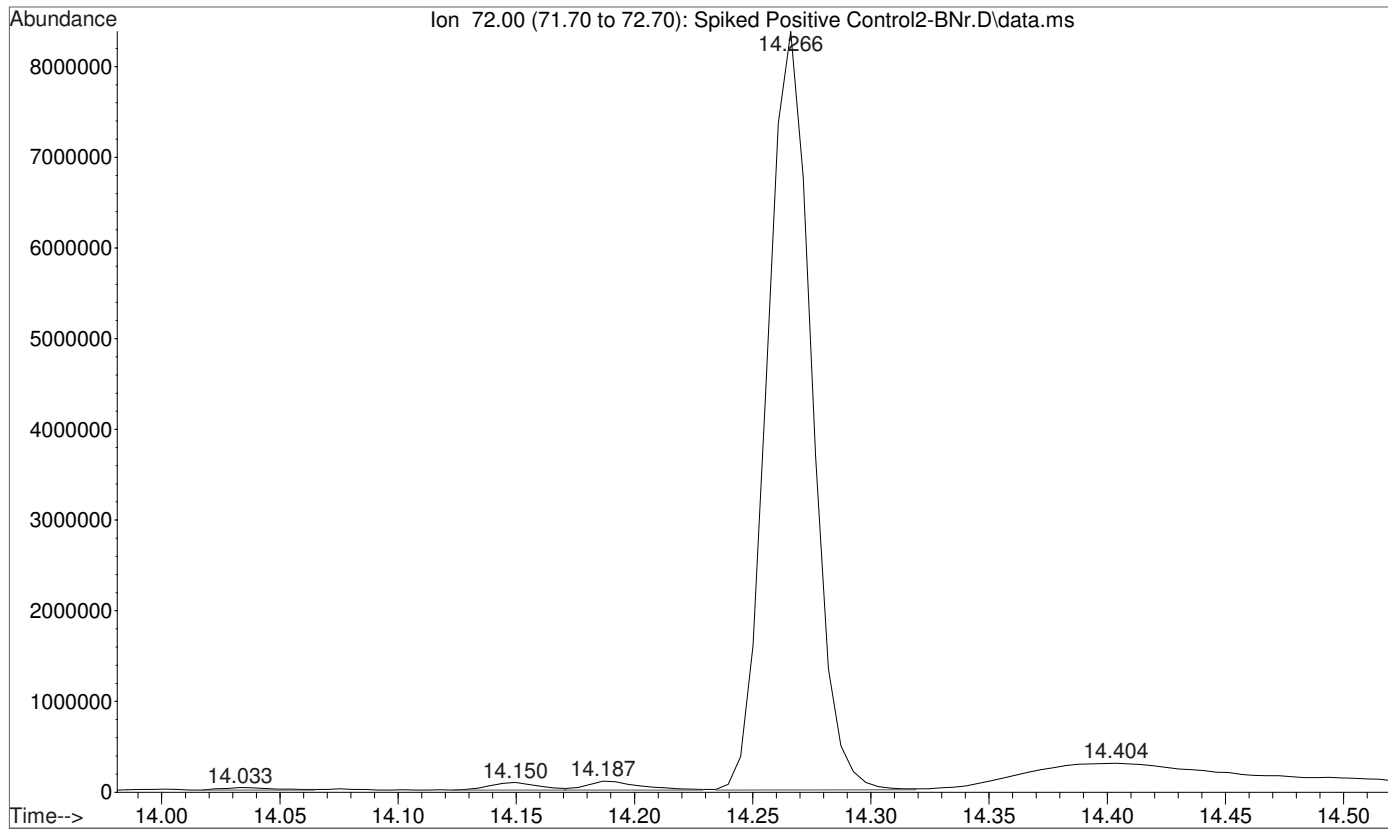
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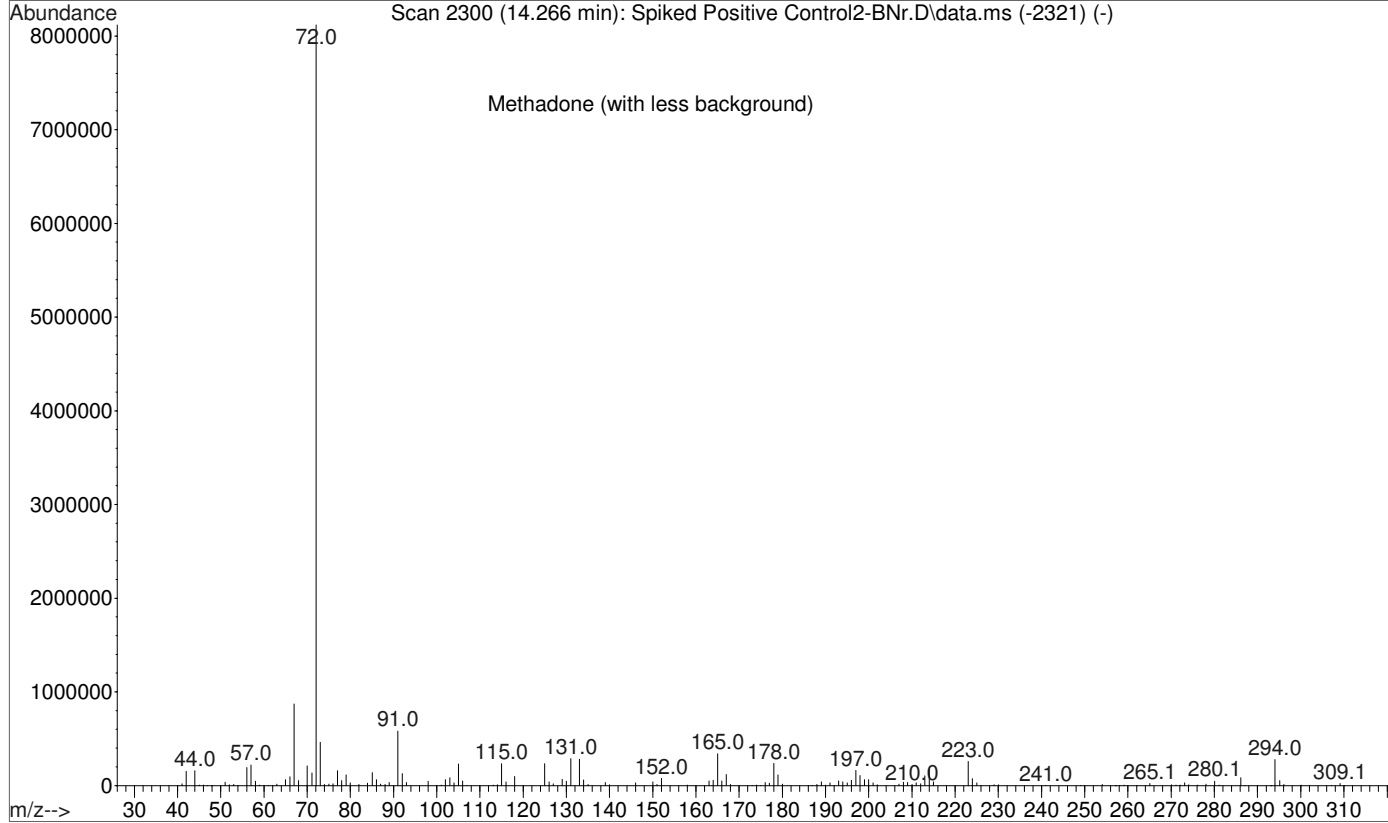
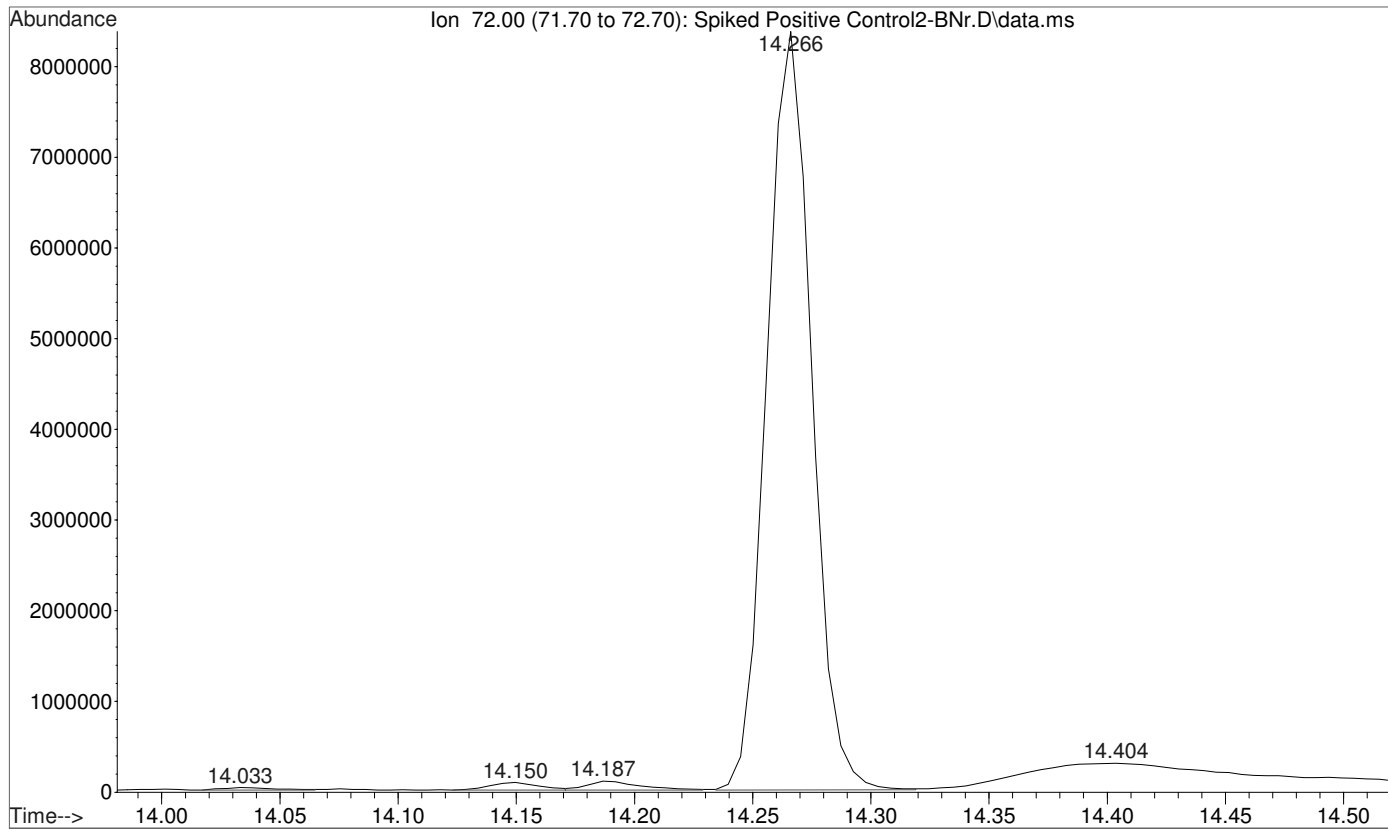
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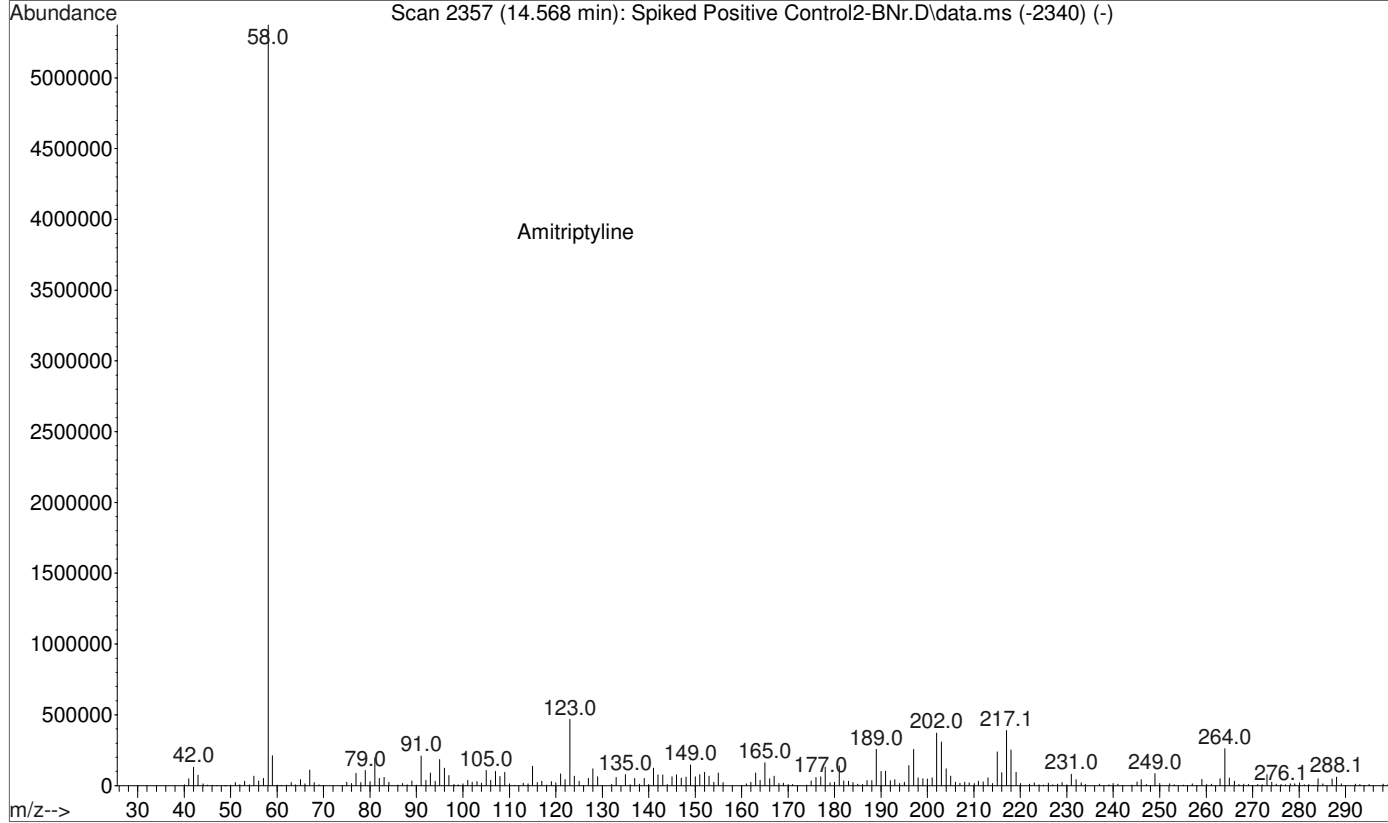
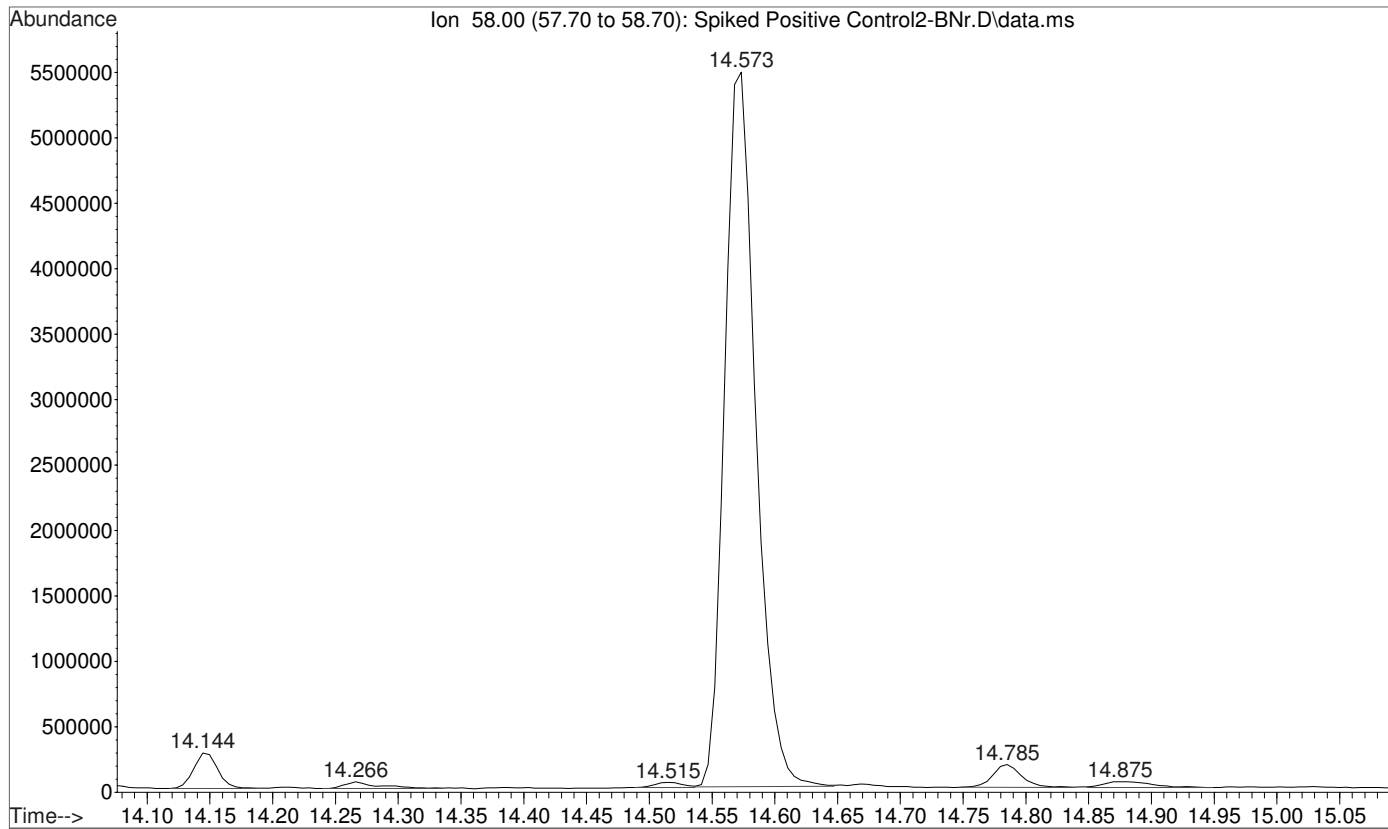
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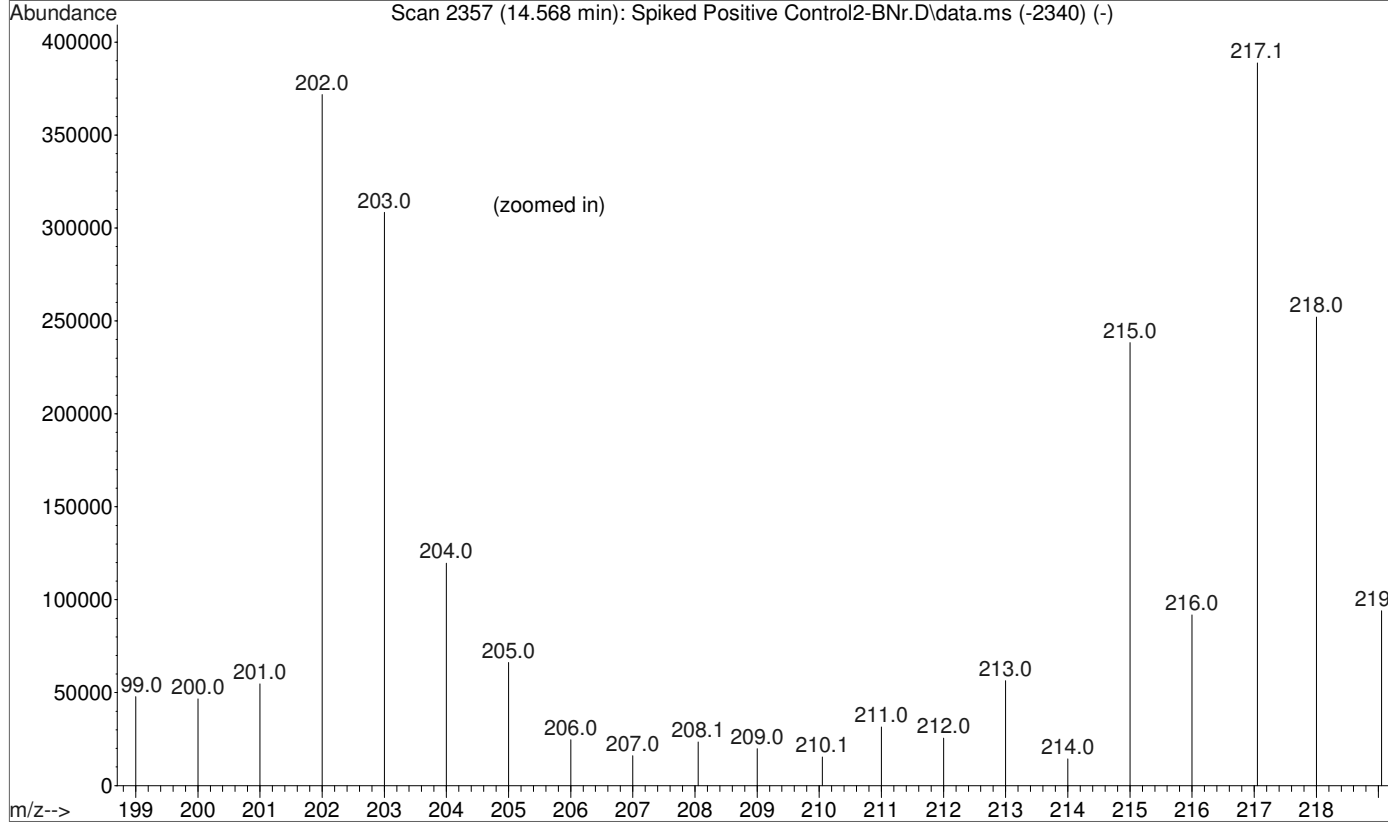
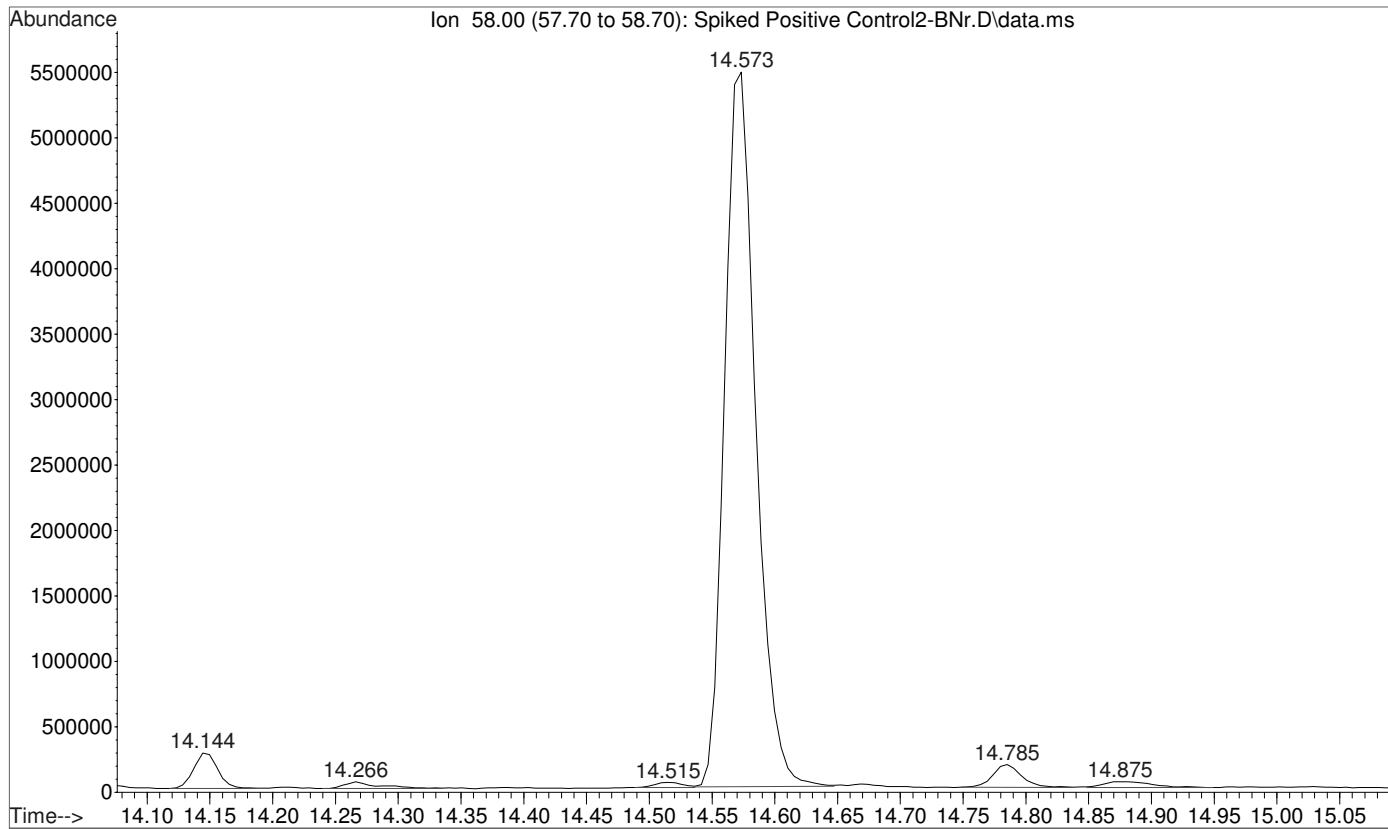
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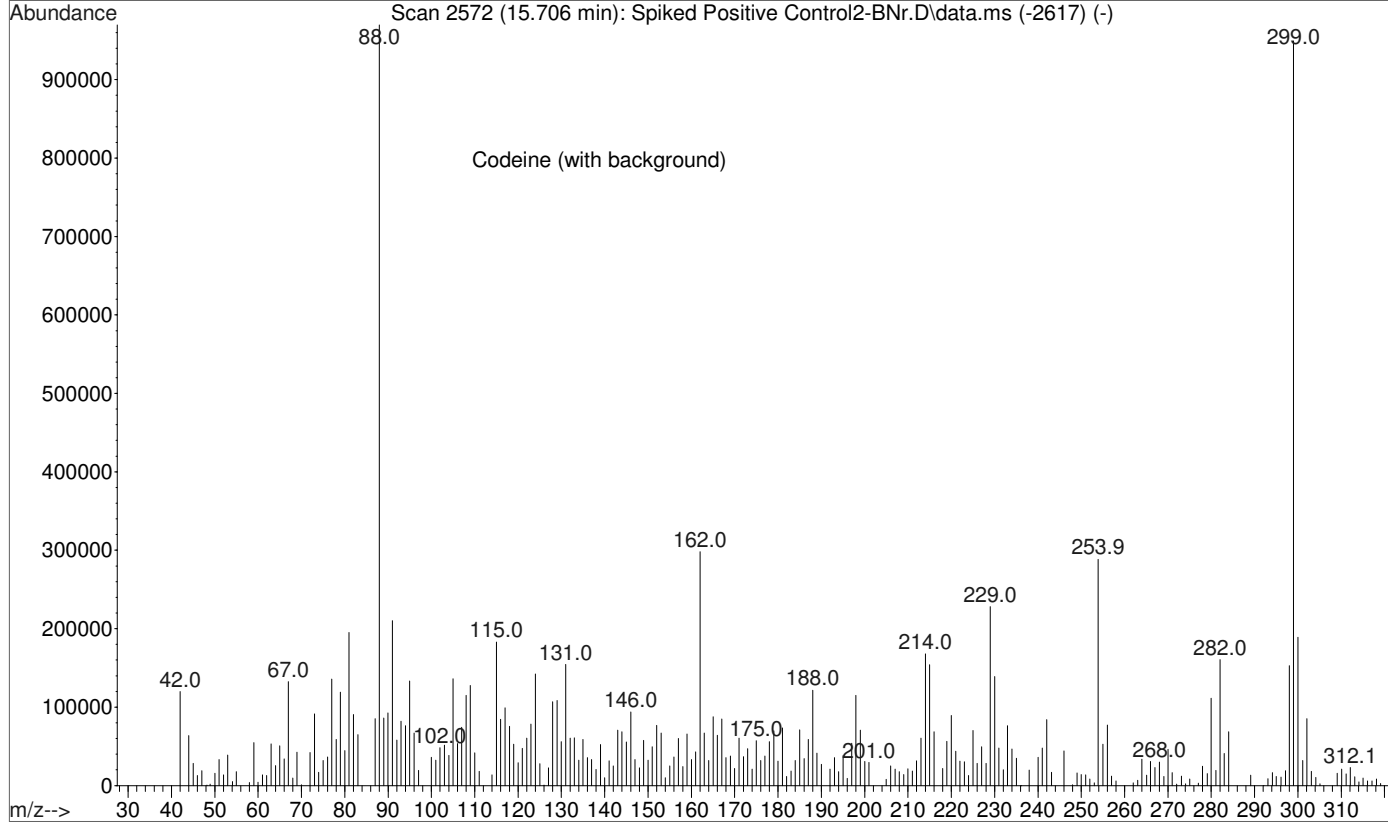
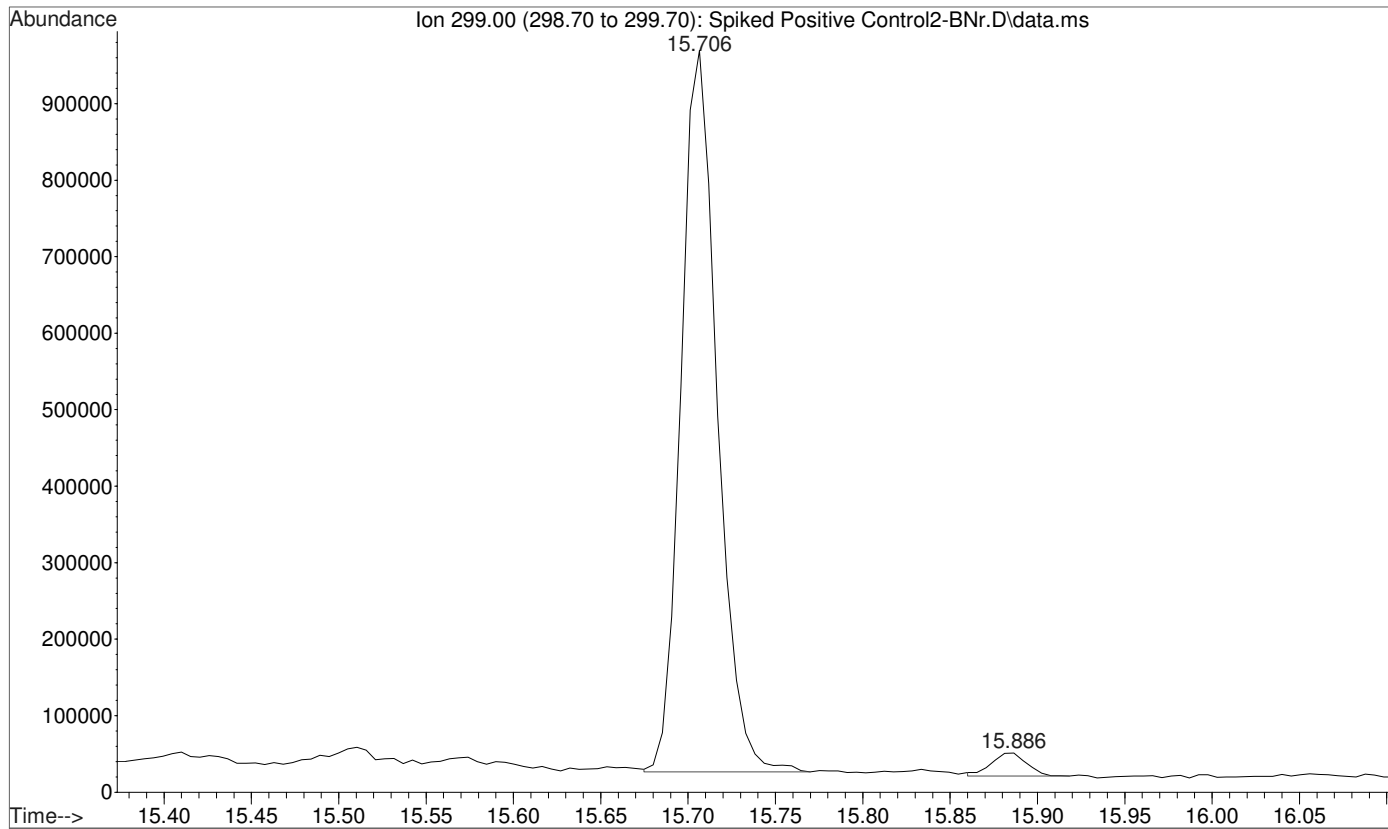
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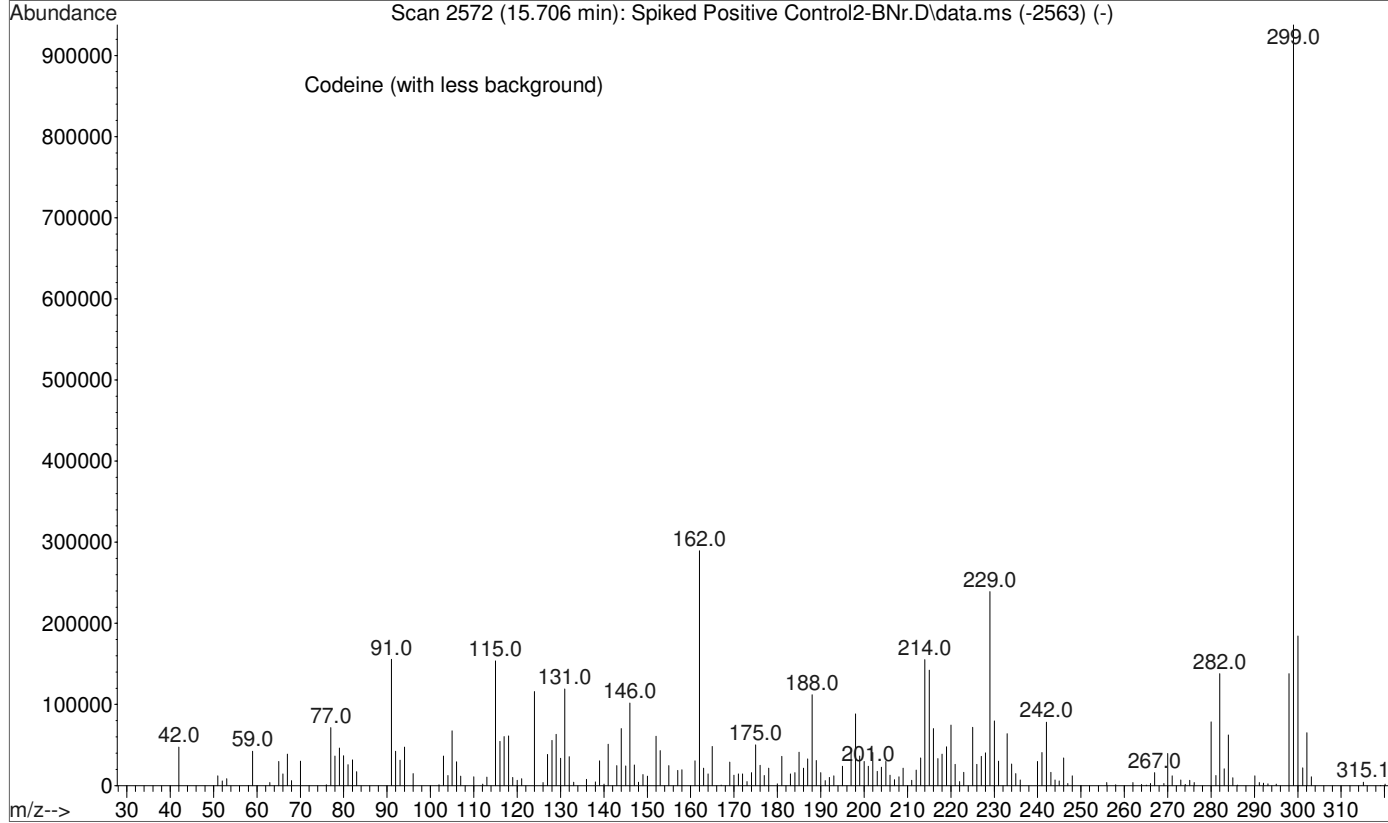
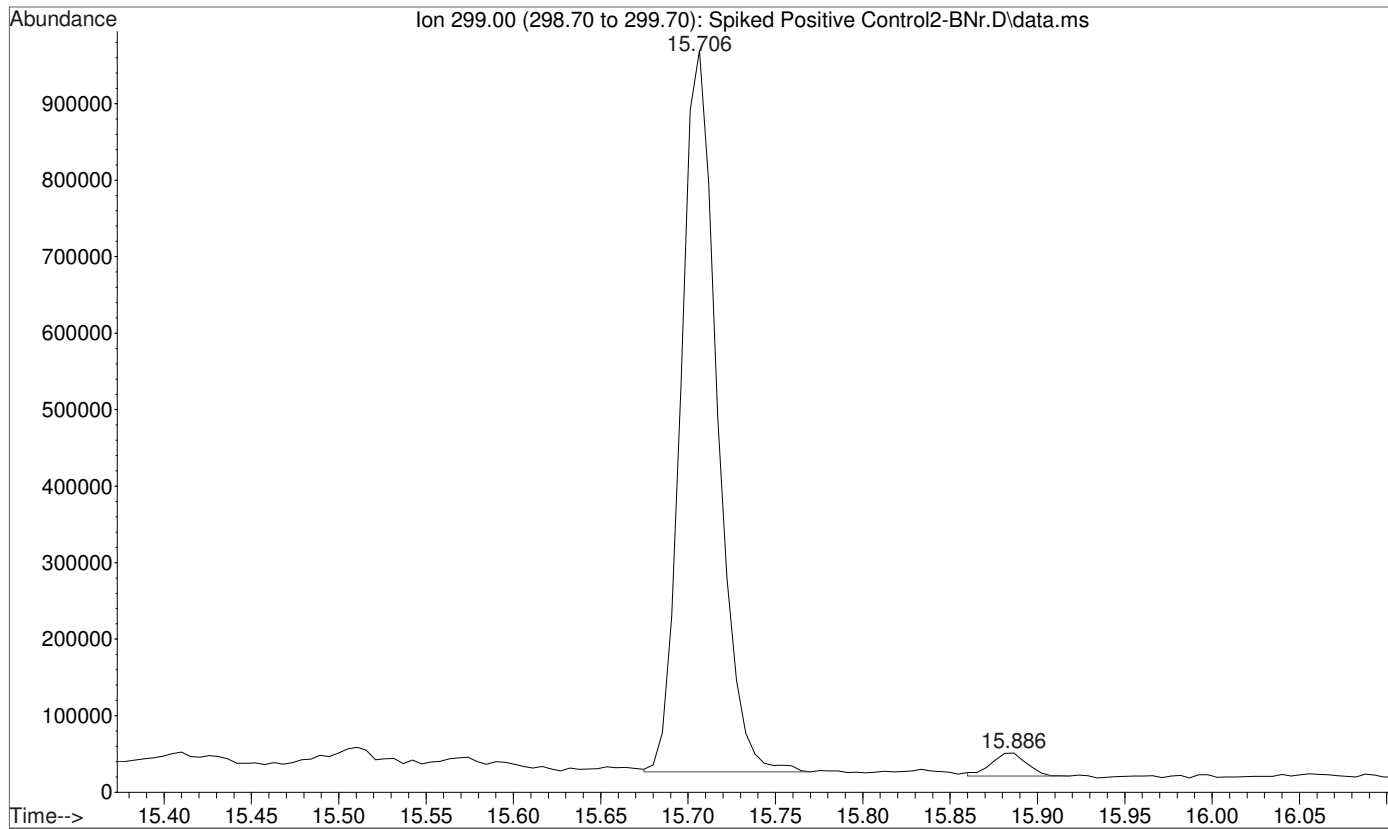
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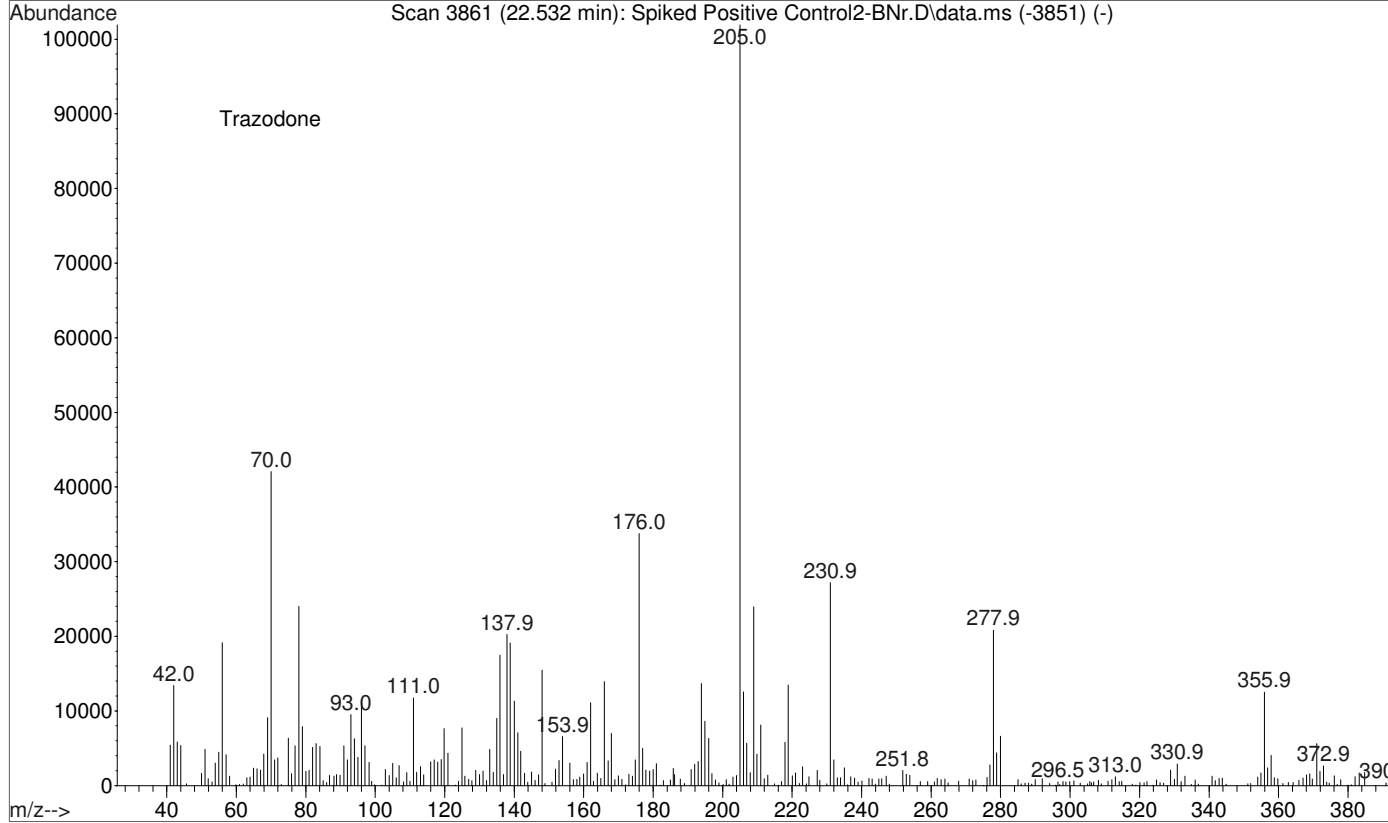
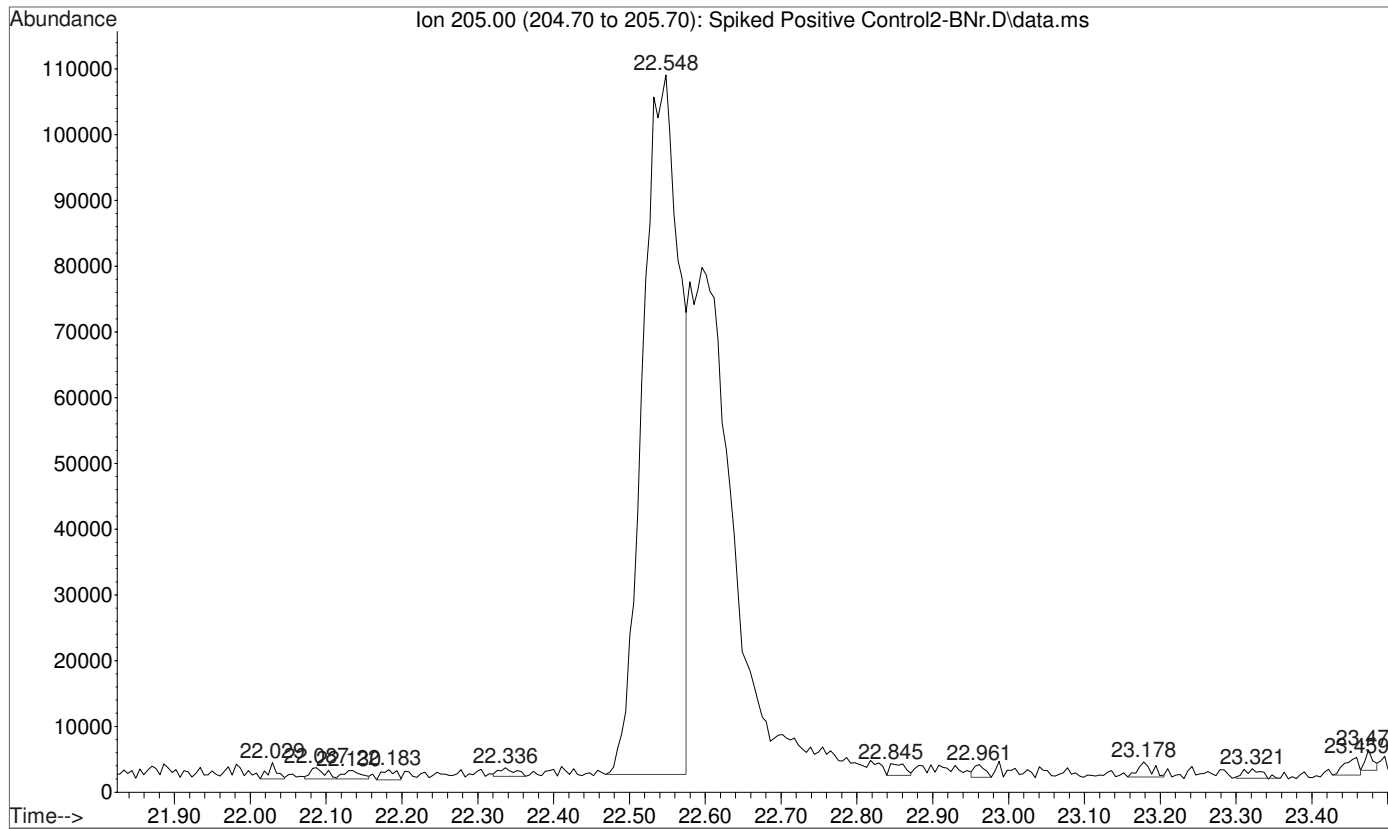
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Misc Info : Analytical Method 3.6.1



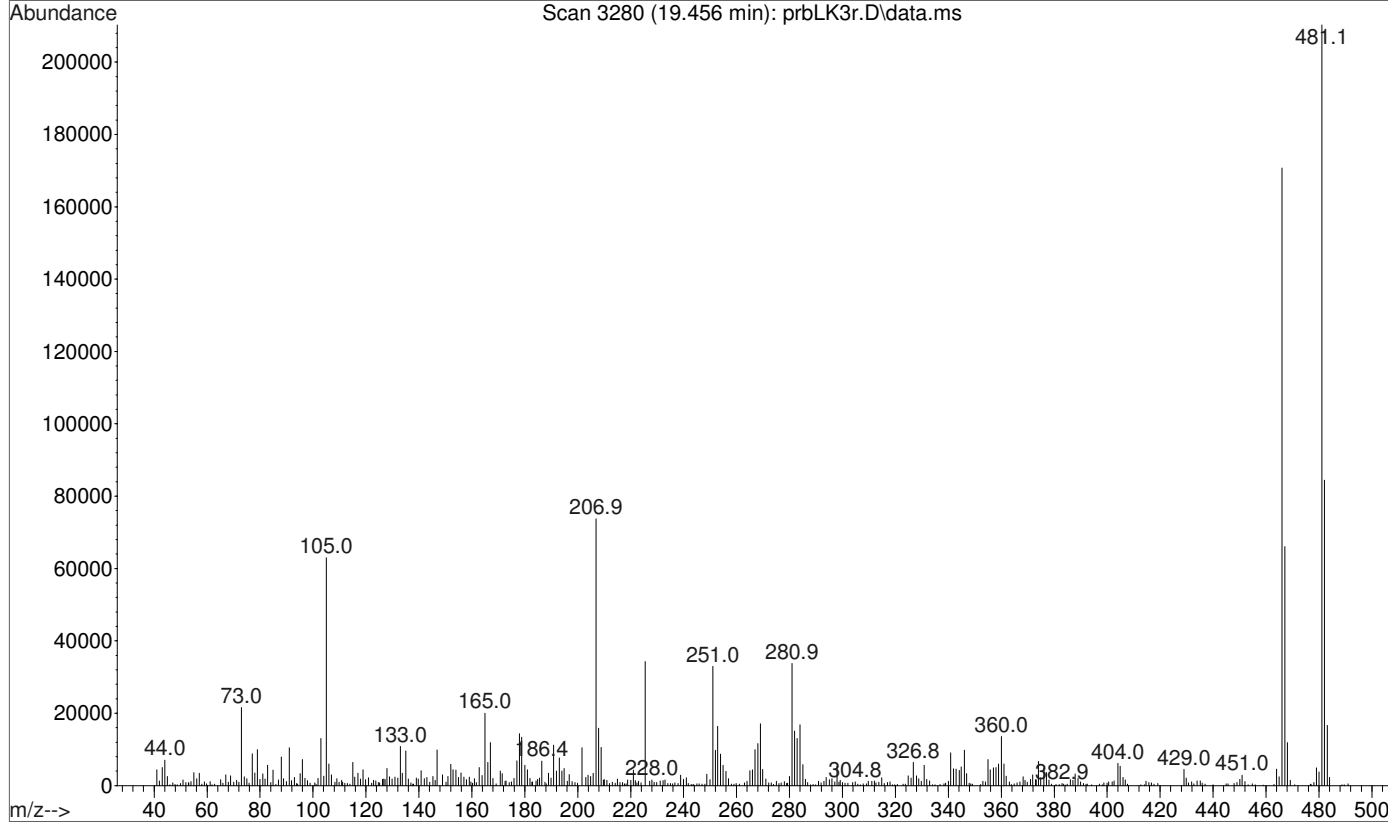
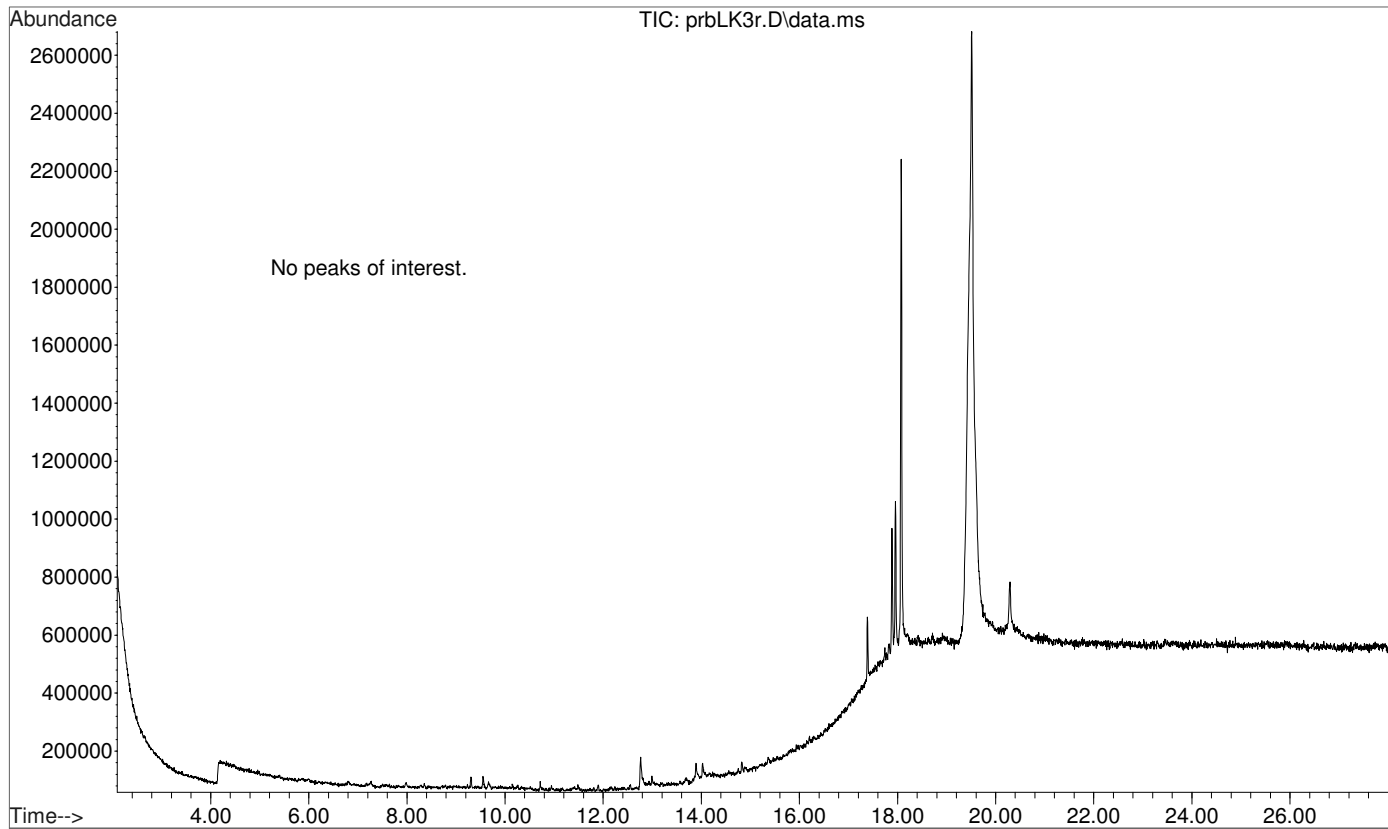
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Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1



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Sample Name: Positive Control 2
Misc Info : Analytical Method 3.6.1



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Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 18 Nov 2015 20:45 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Solvent Blank
Misc Info : Chloroform



Analytical Method 3.6.1 & 3.6.7 QA Check List

Run Start Date: 11/13/15

Analyst: CS

(Short GC/MS temperature program) - Positive Control 3

Positive Control Compound List

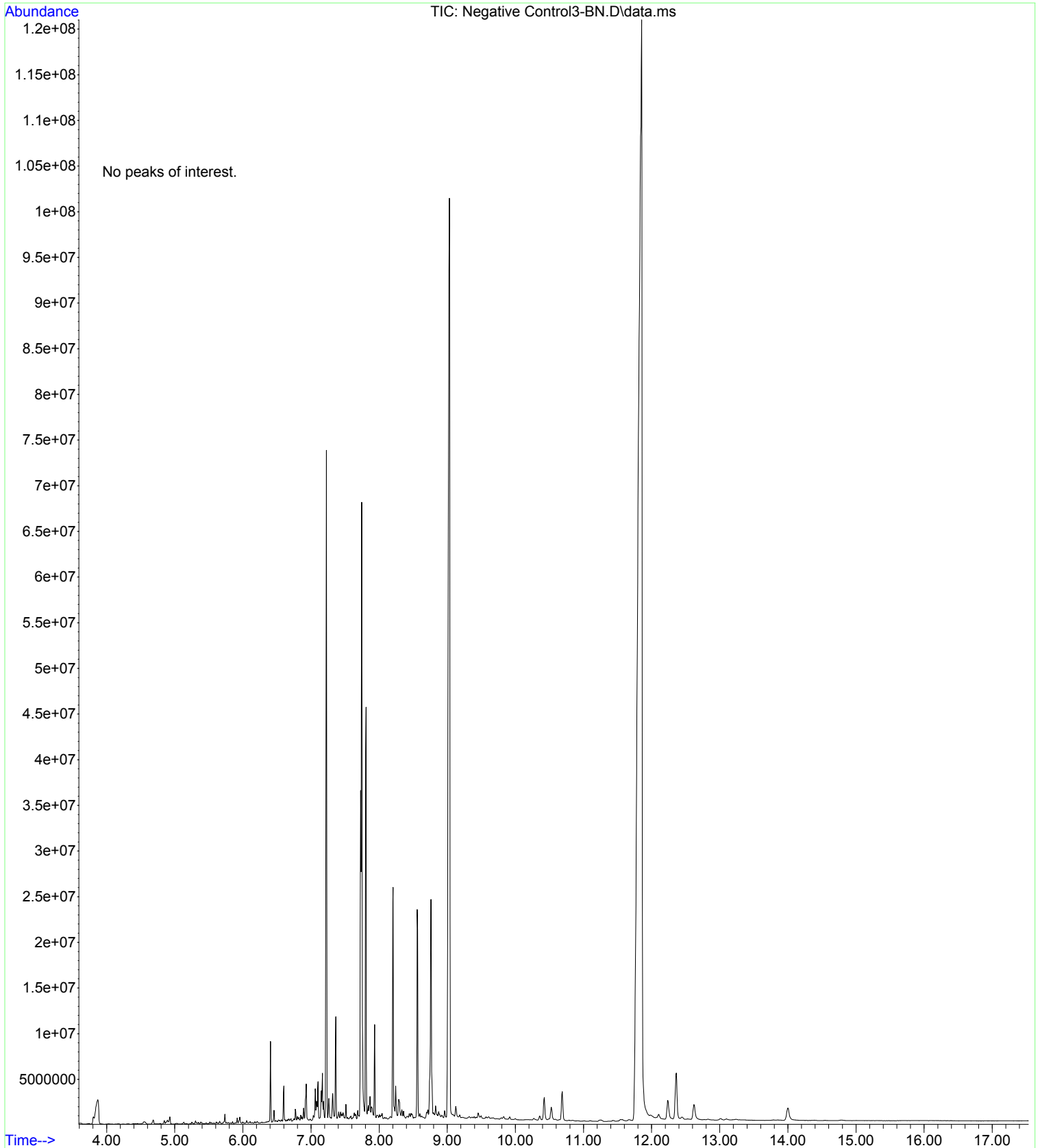
- Phentermine
- Methamphetamine
- Nicotine
- Meperidine
- Caffeine
- Diphenhydramine
- Lidocaine
- PCP
- Methadone
- Amitriptyline
- Codeine
- Trazodone

Internal Standards

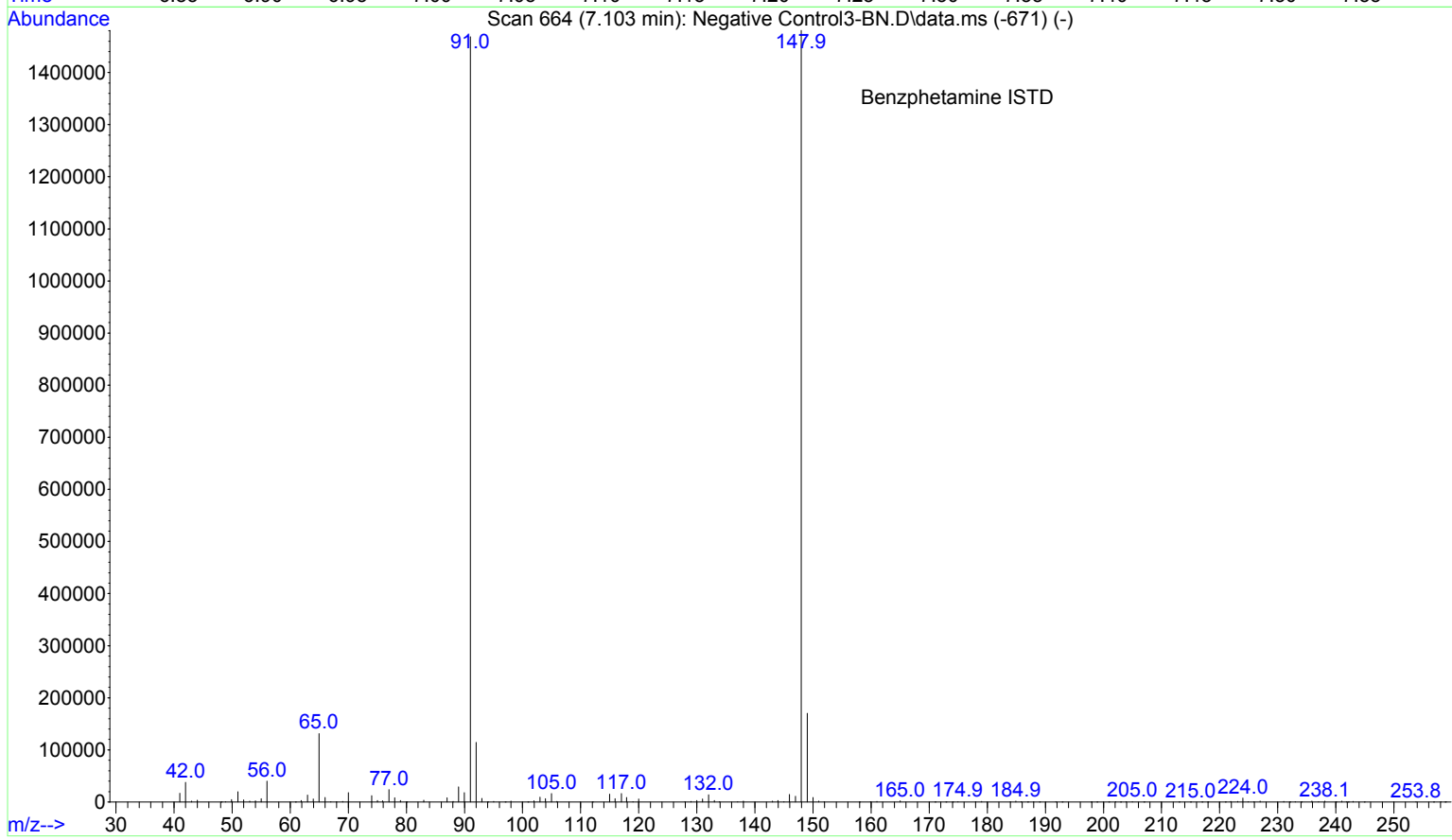
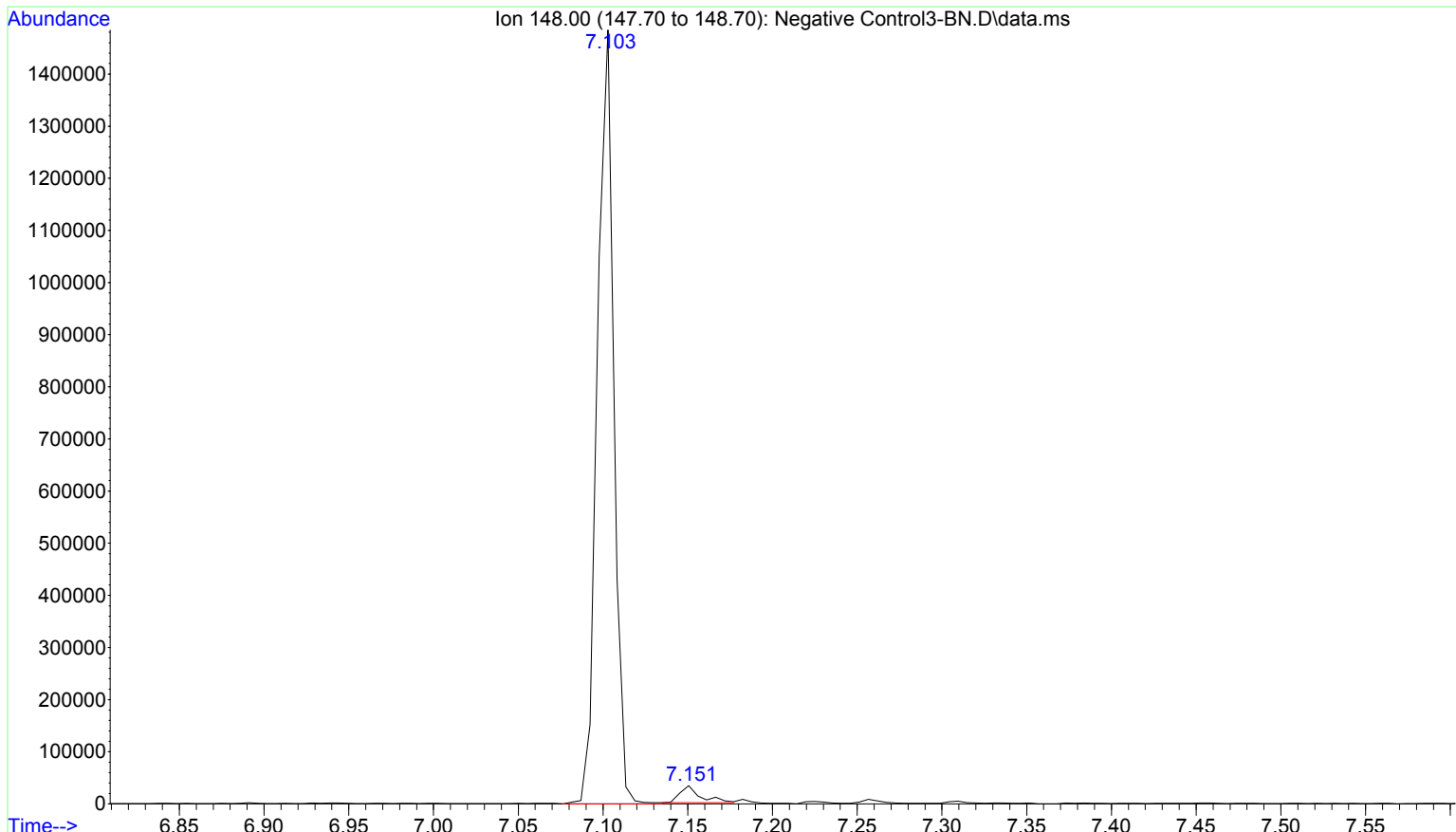
- Benzphetamine
- Papaverine

Optional back extraction **not** performed.
Reconstituted in MeOH.

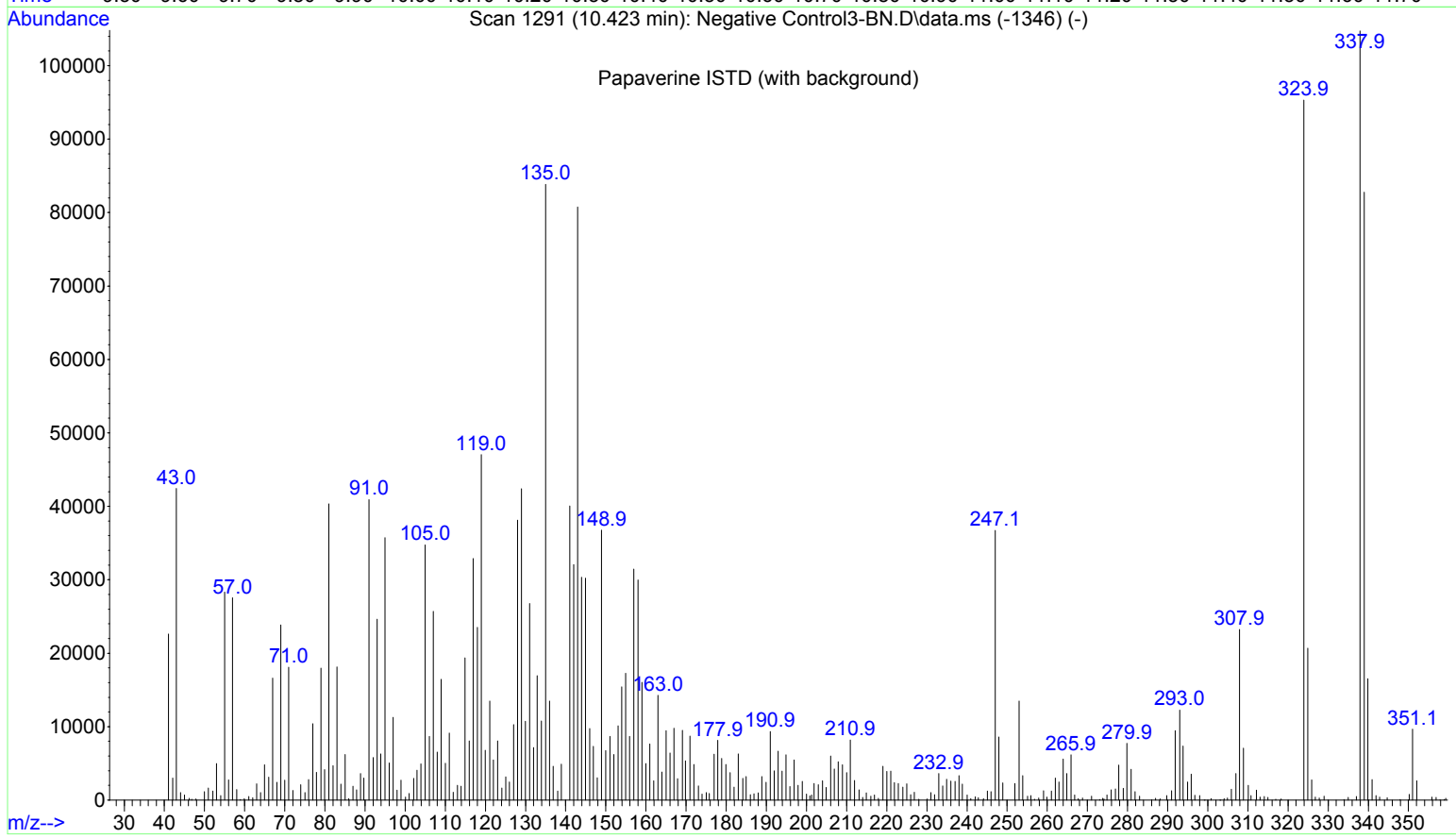
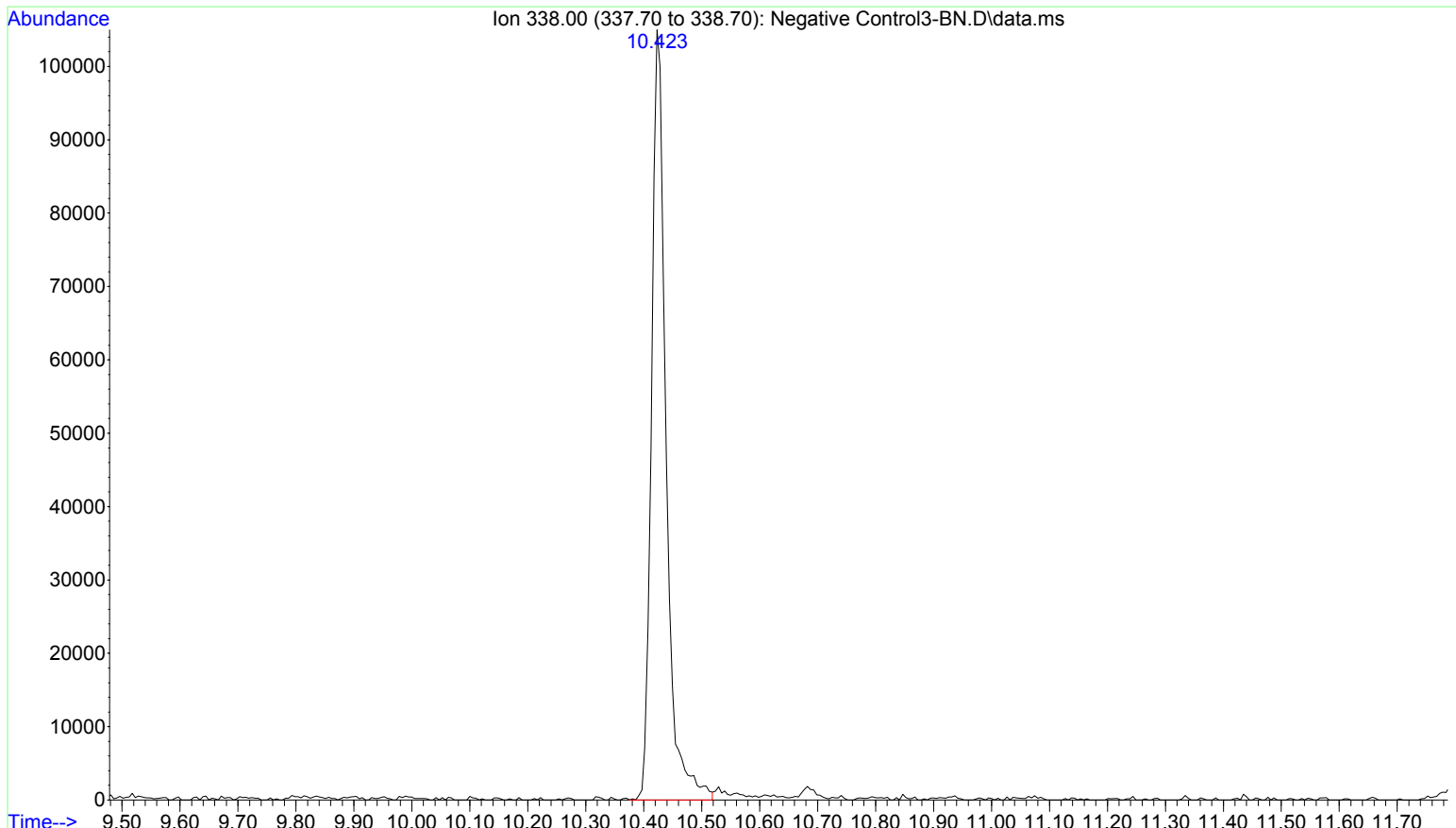
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Sample Name: Negative Control 3AKM - Utak Lot B0689
Misc Info : Analytical Method 3.6.1



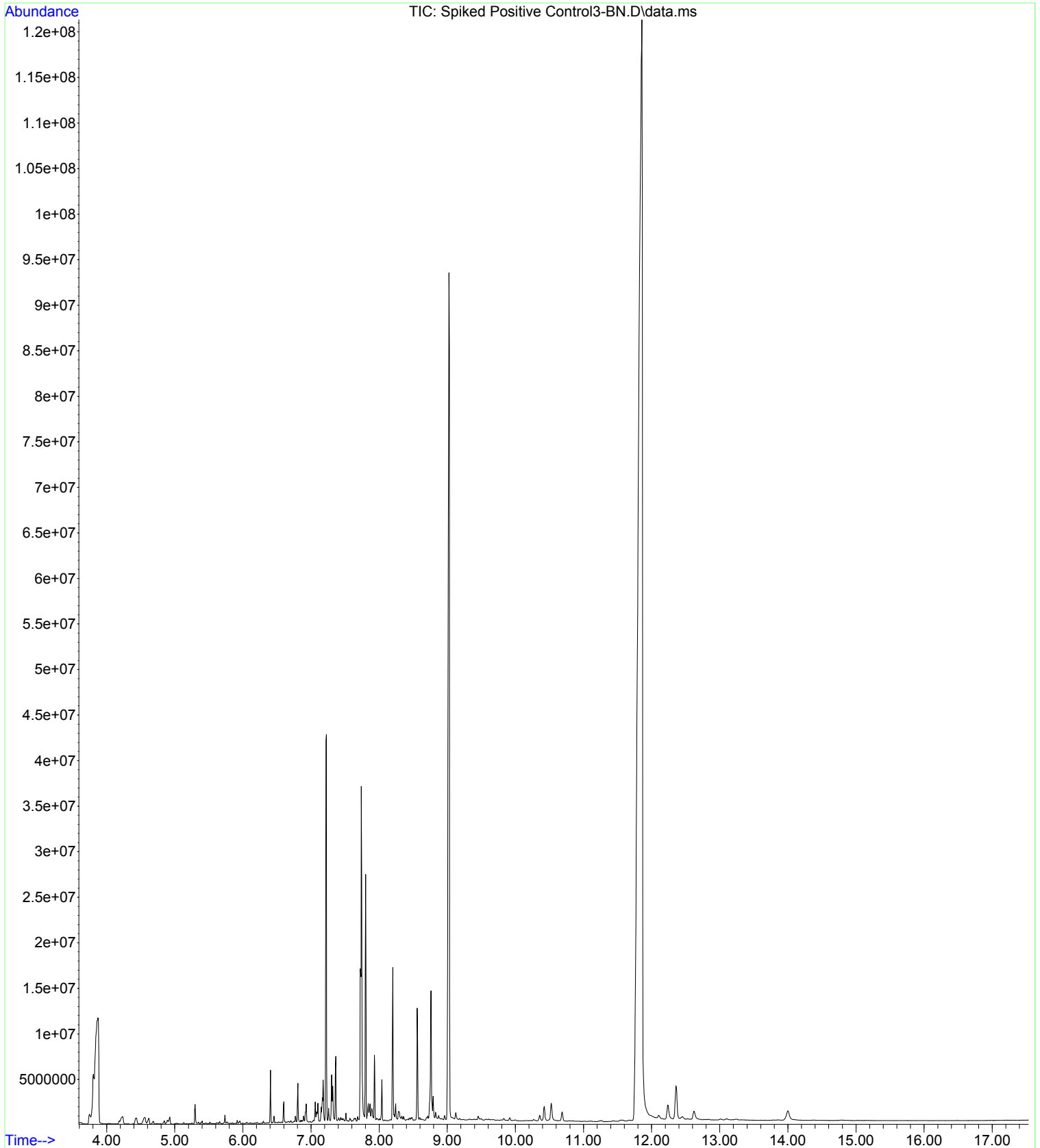
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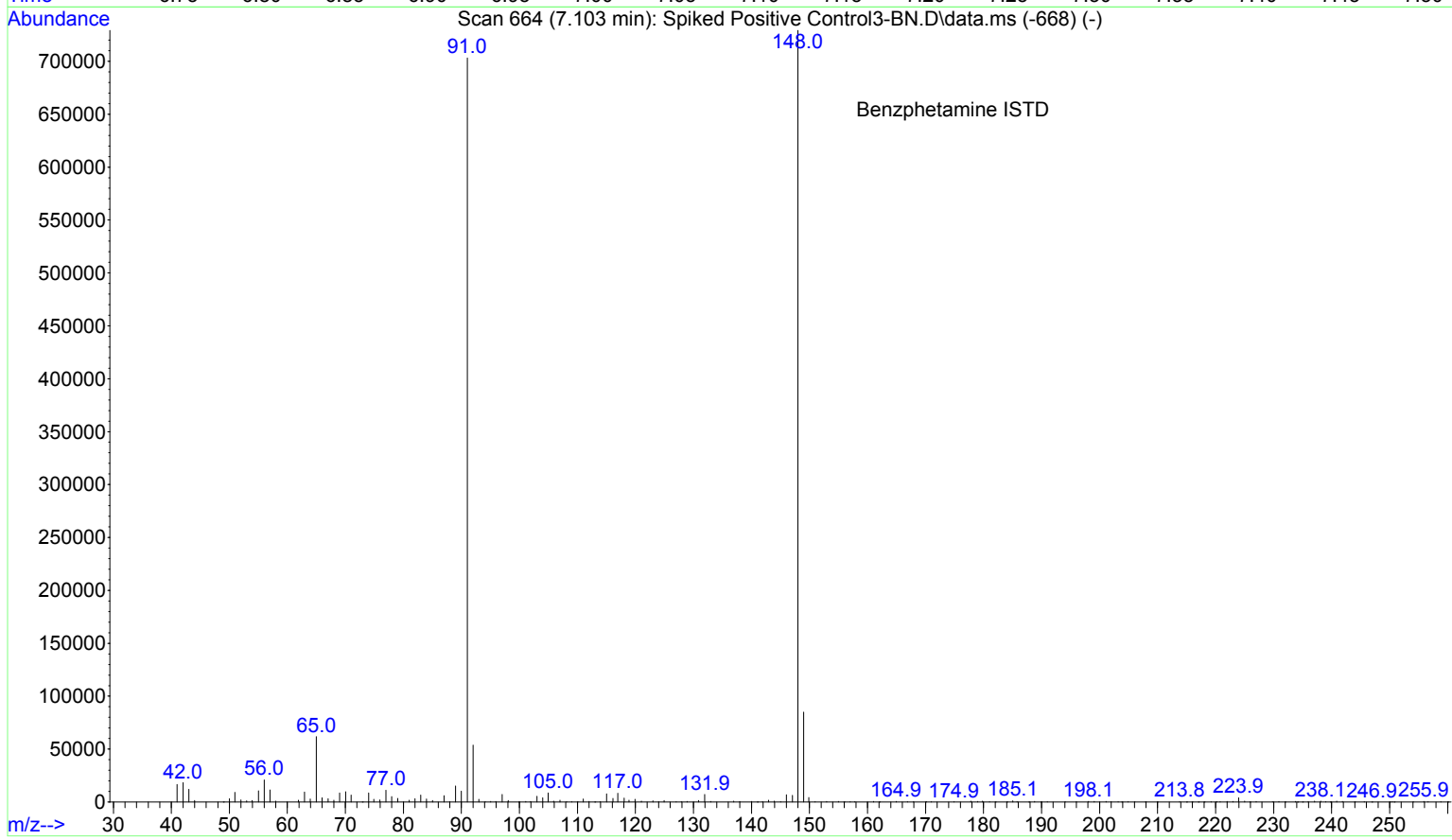
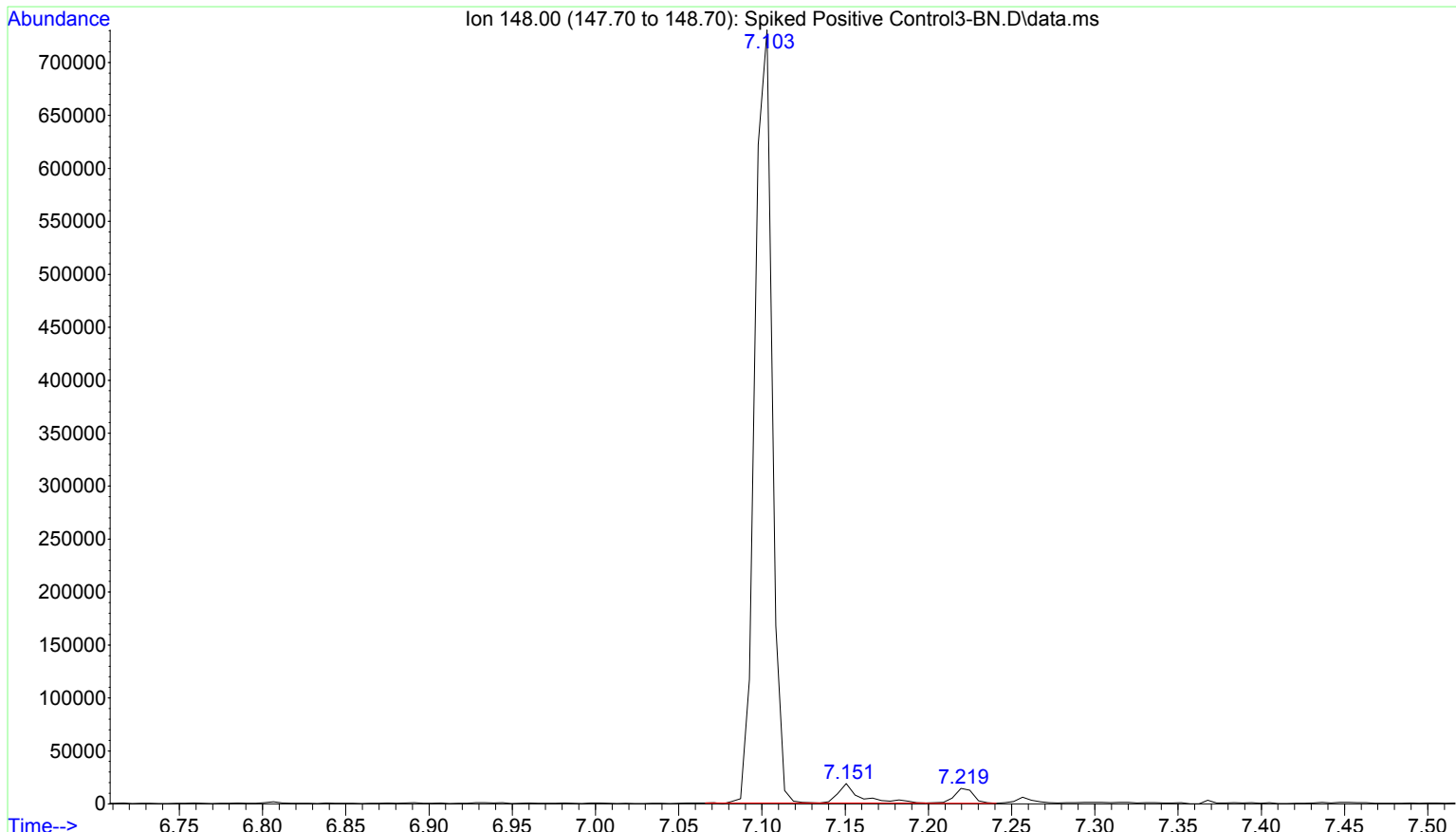
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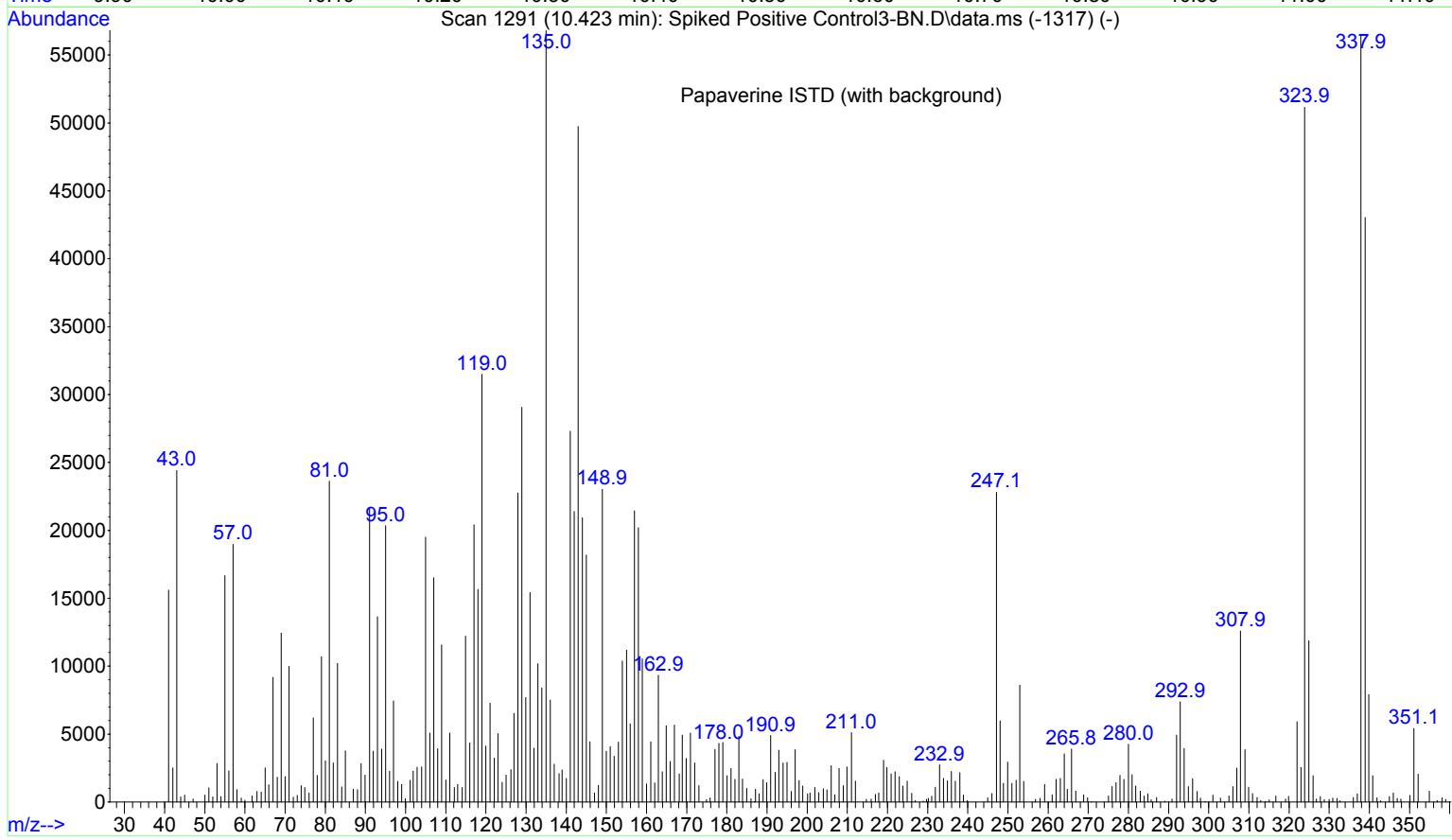
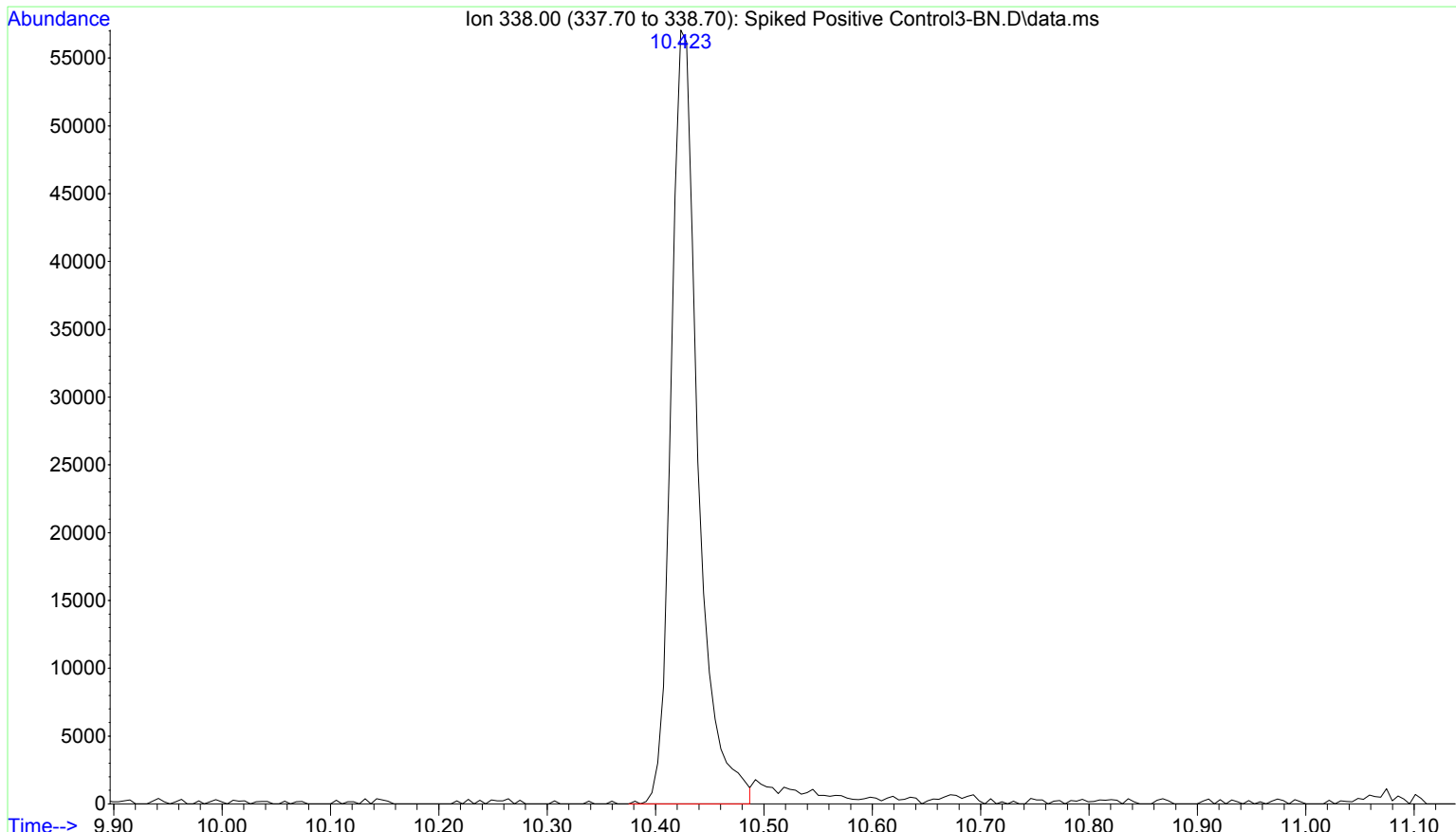
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Sample Name: Positive Control 3AKM
Misc Info : Analytical Method 3.6.1



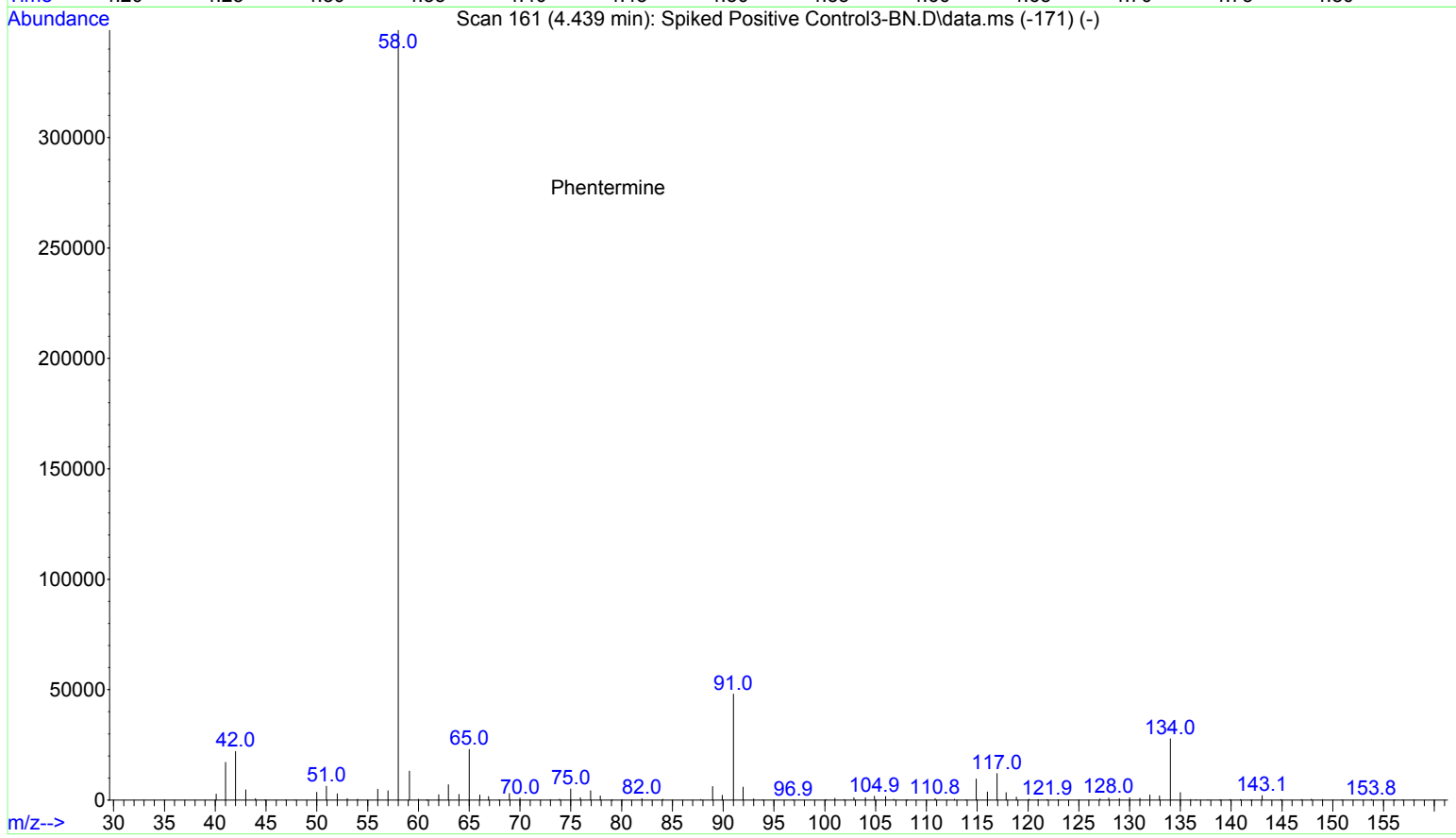
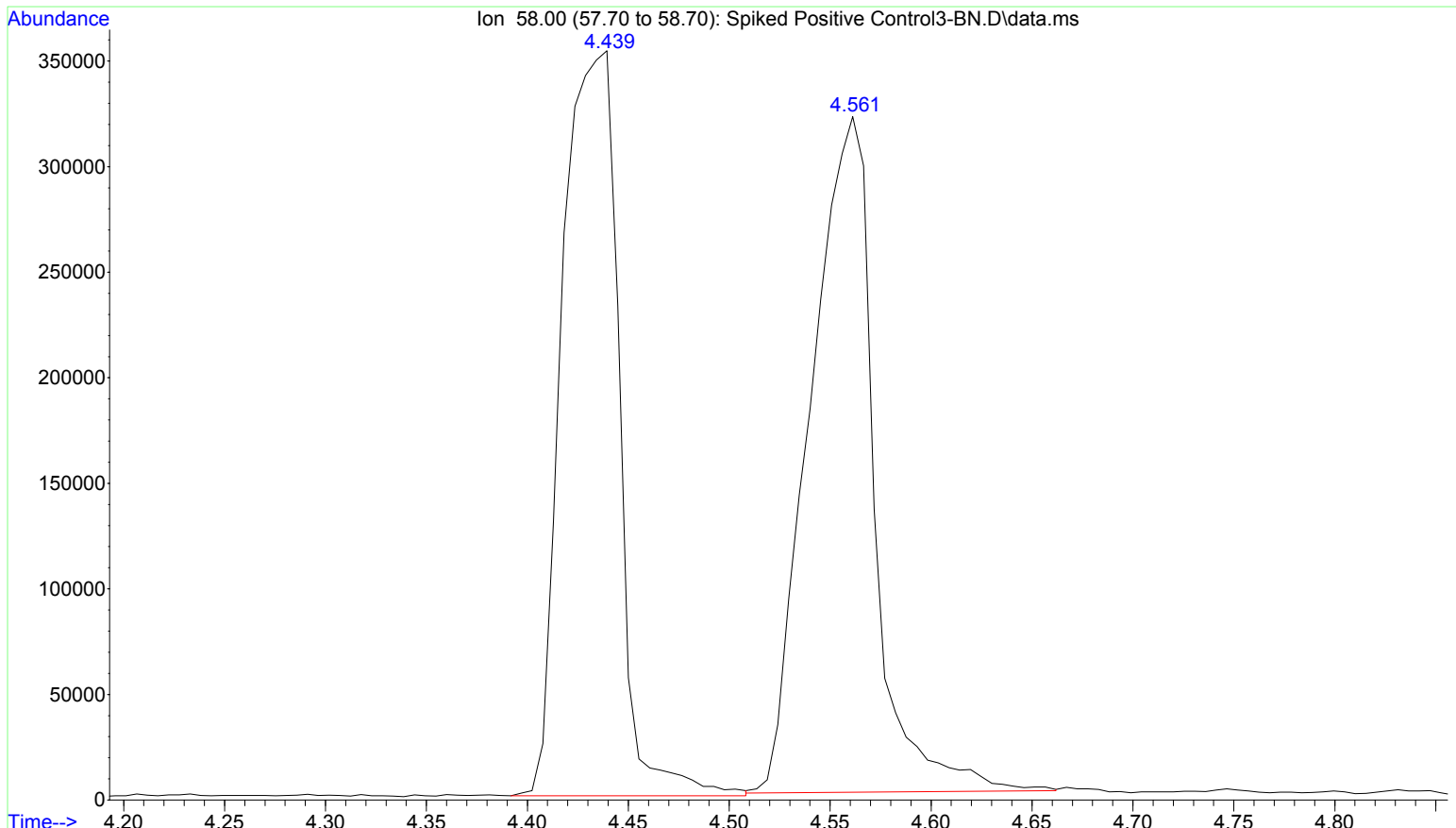
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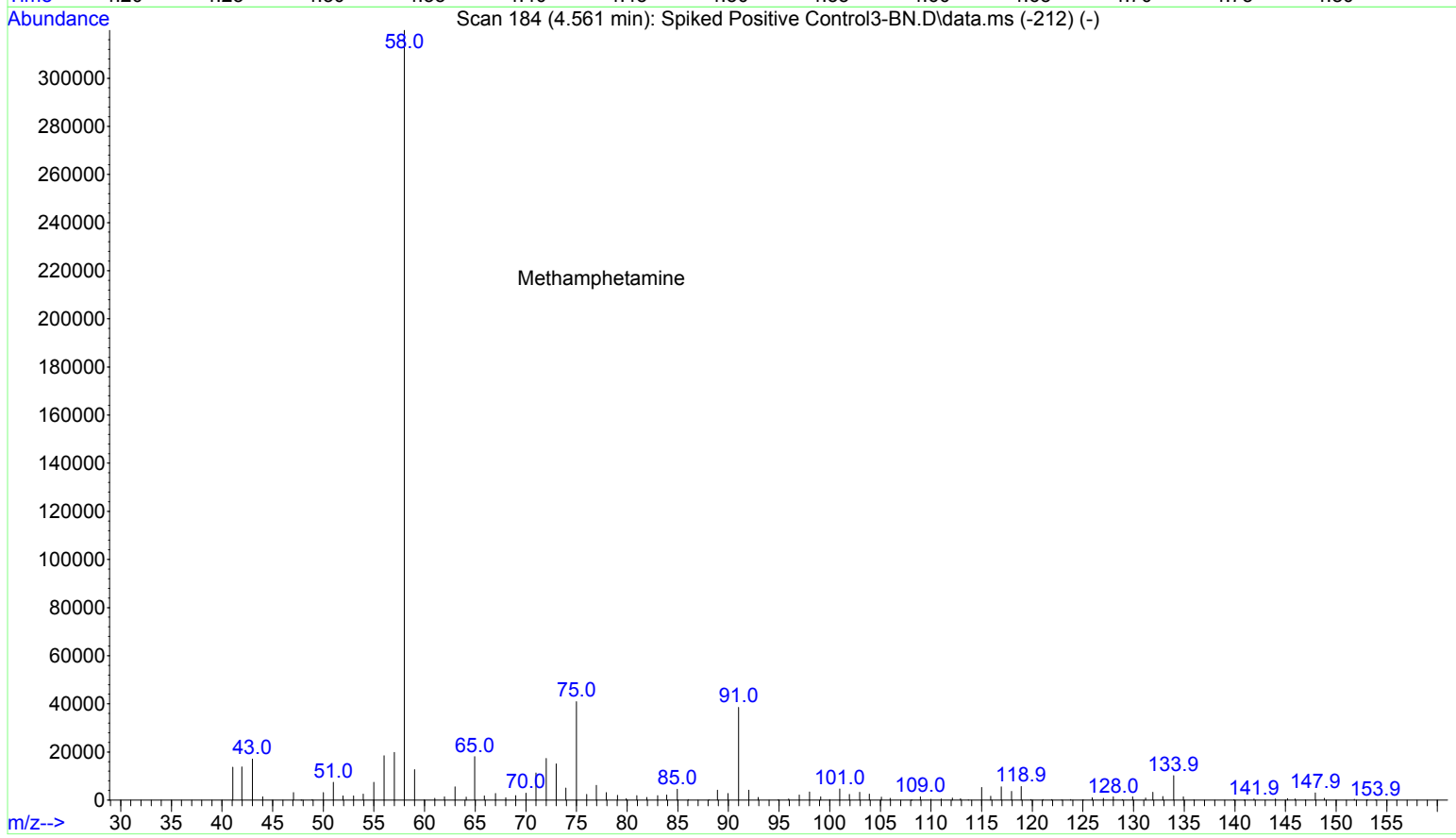
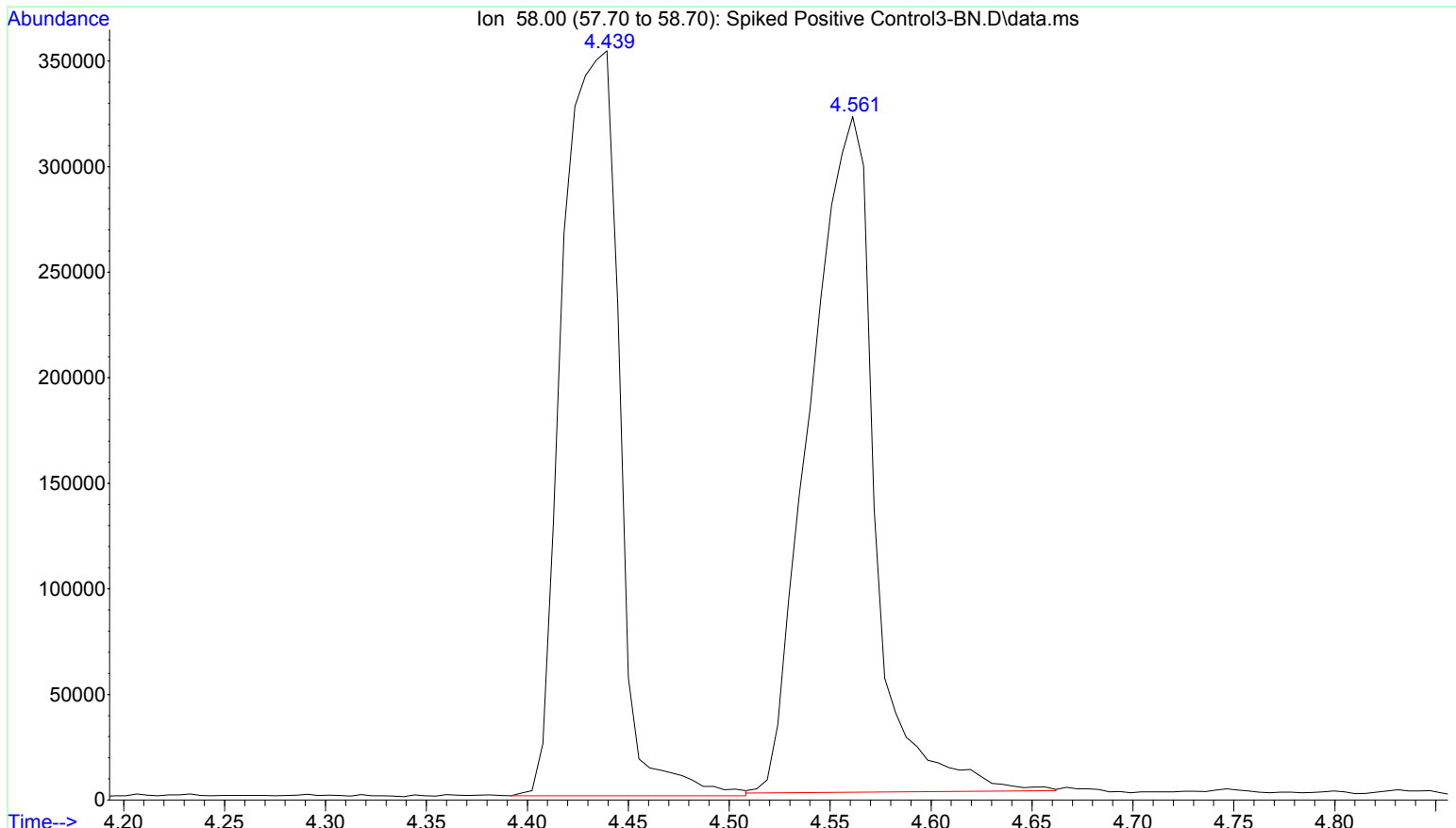
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Misc Info : Analytical Method 3.6.1



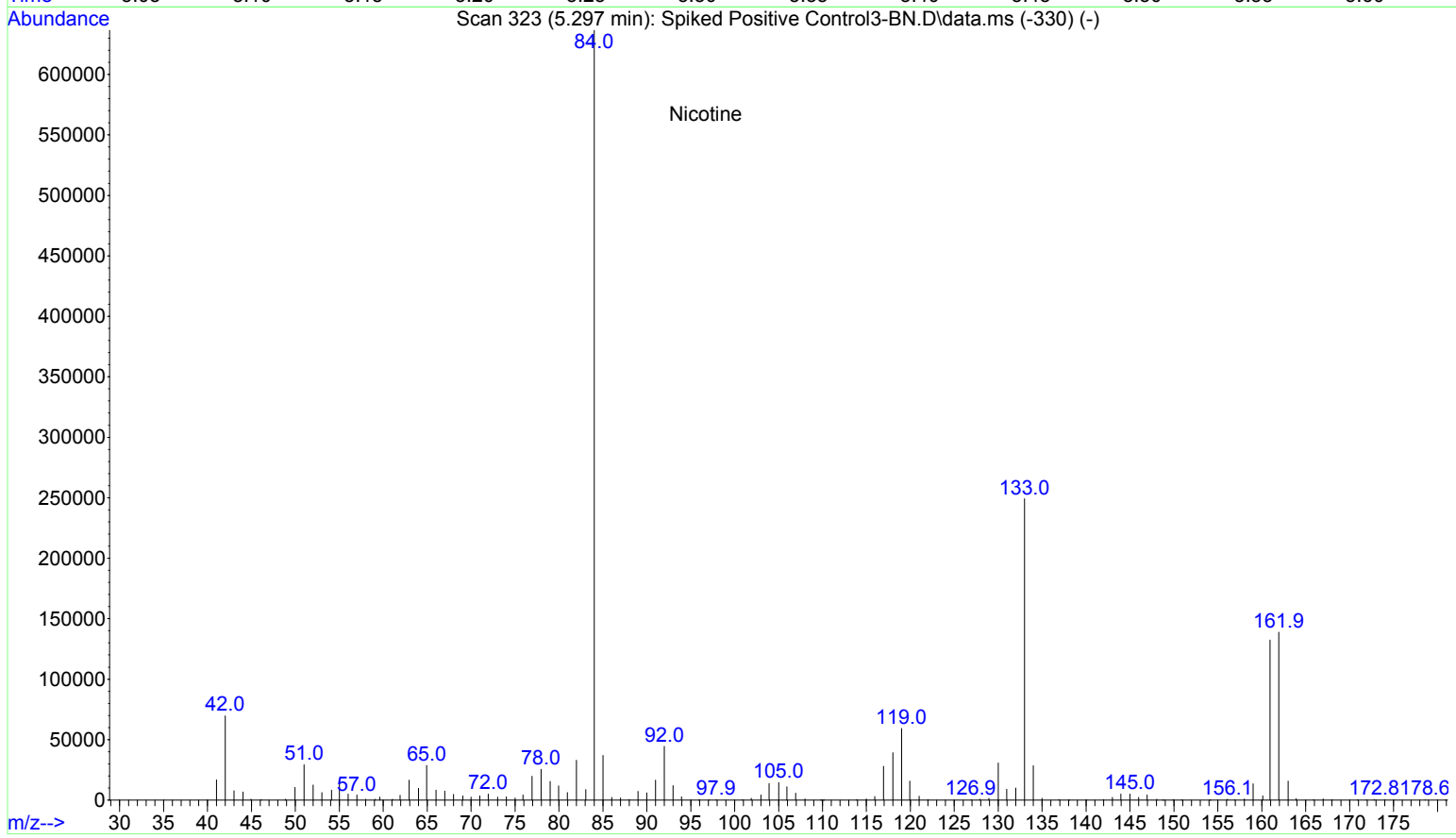
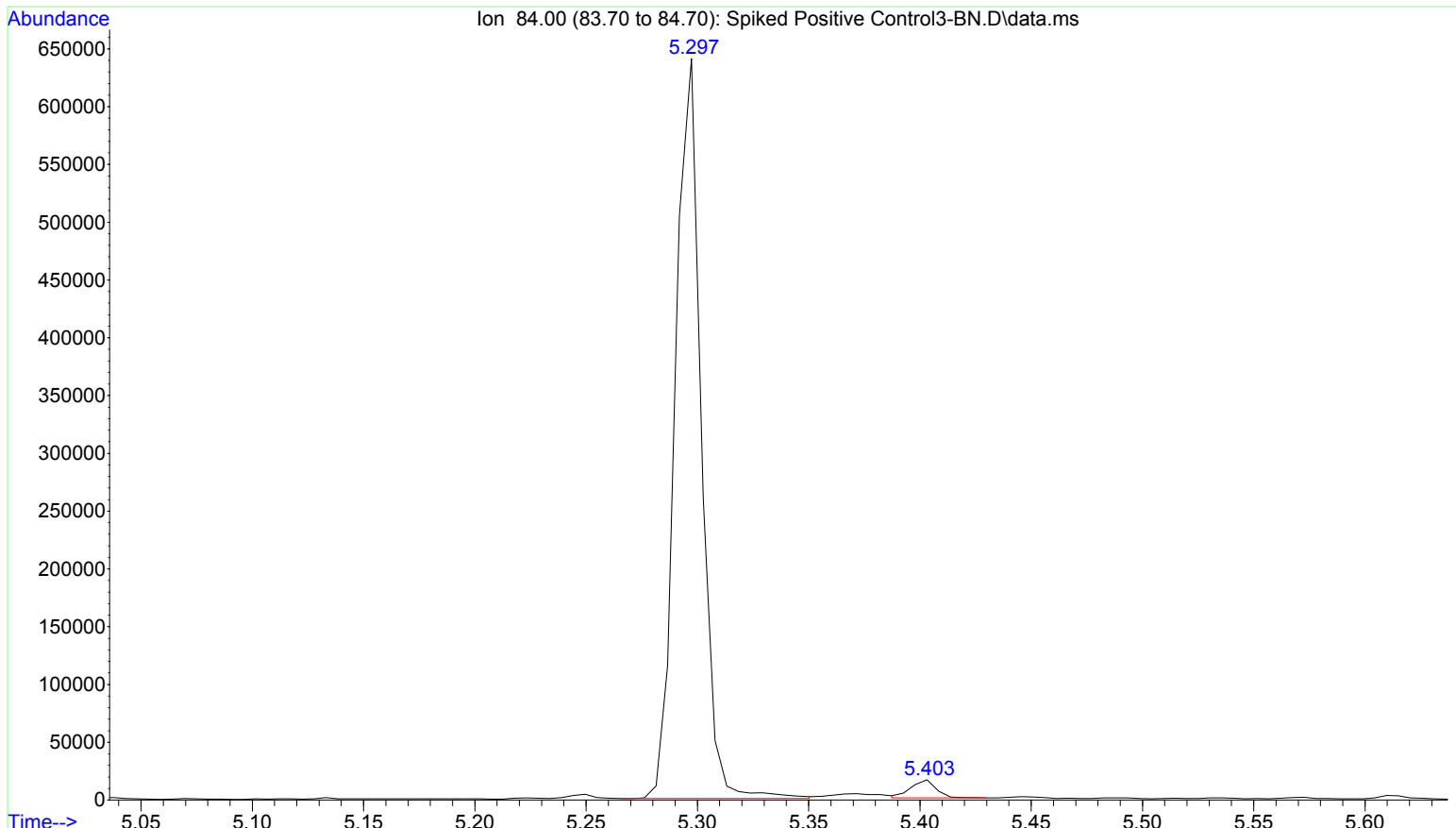
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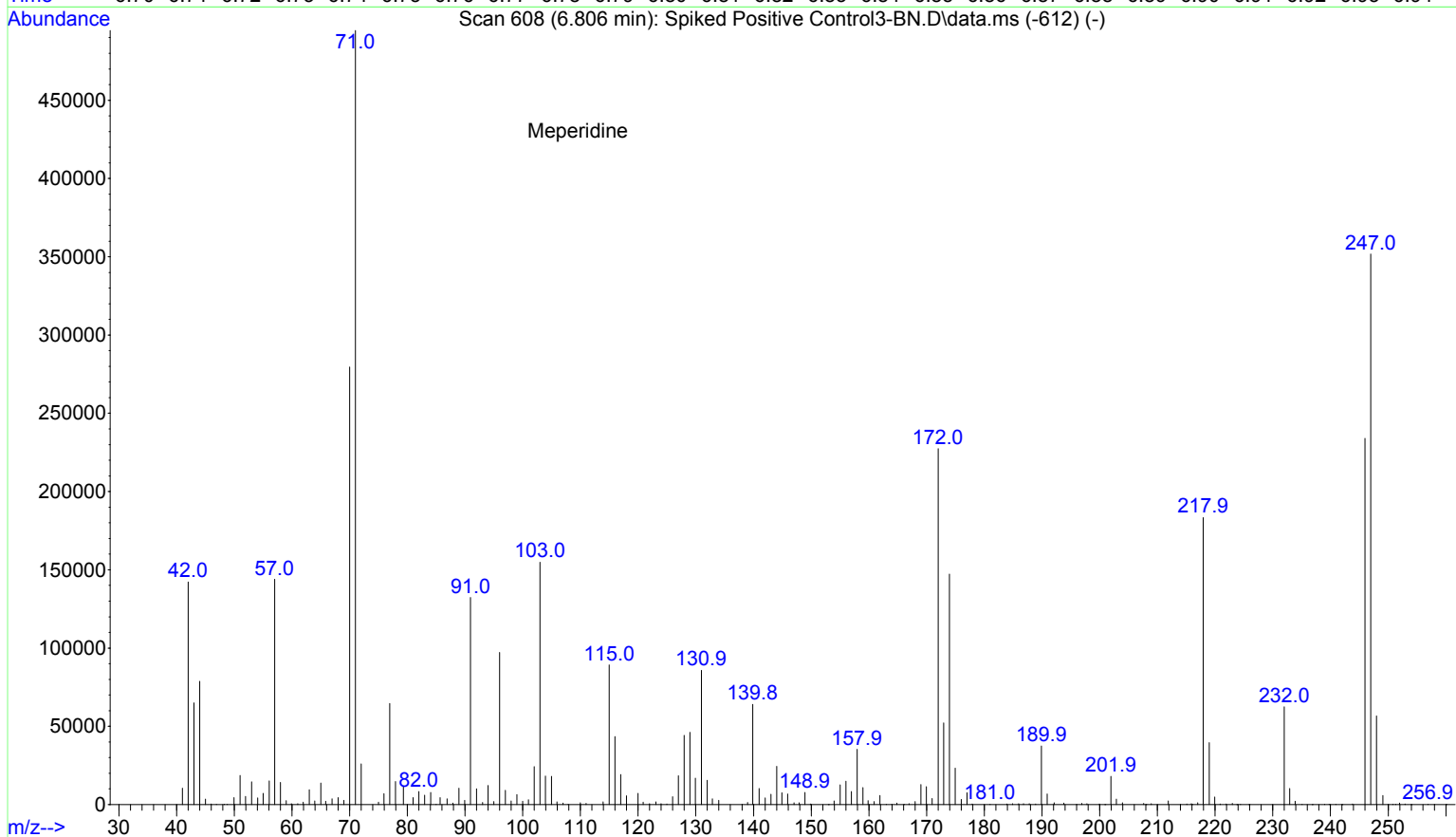
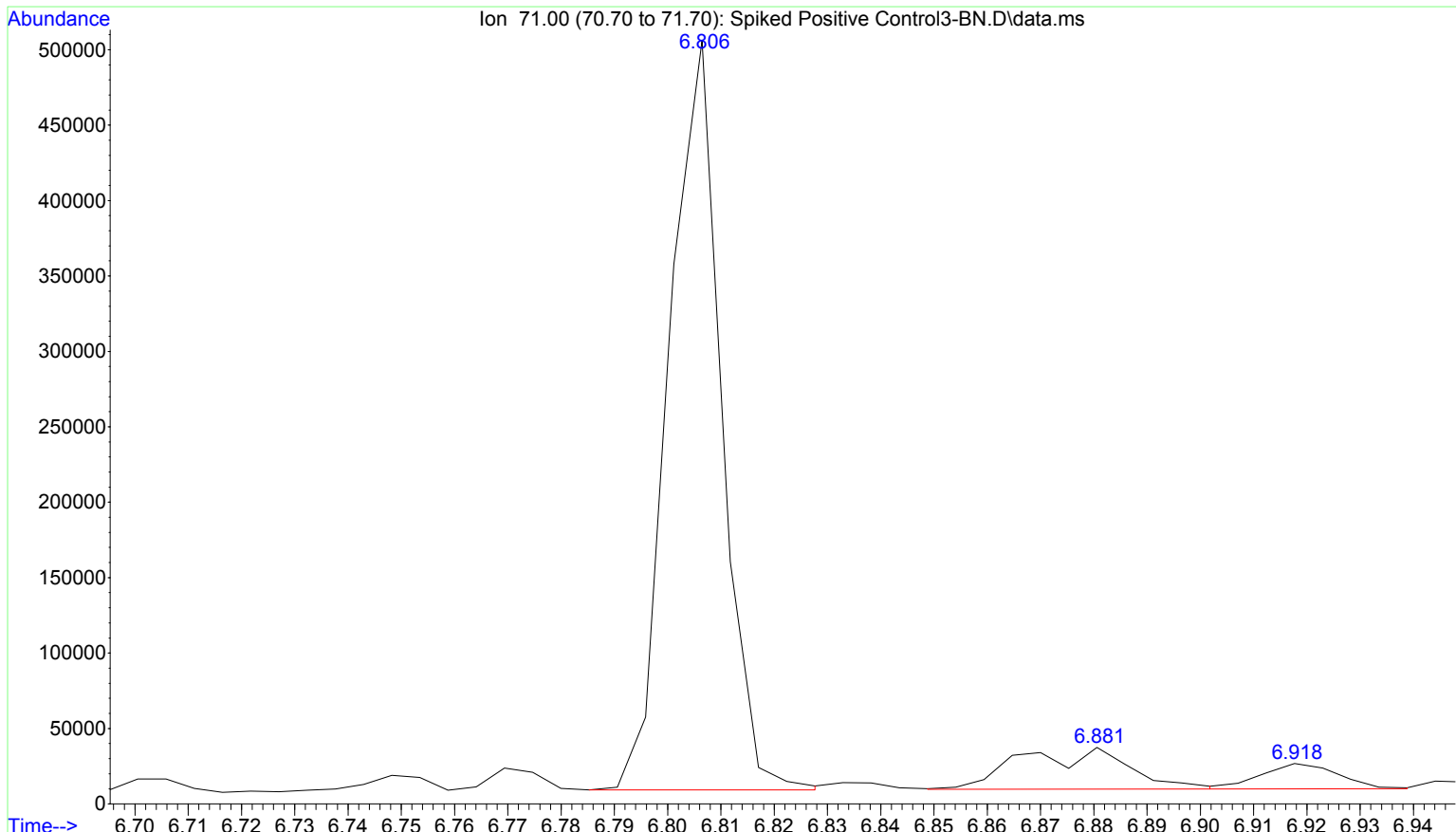
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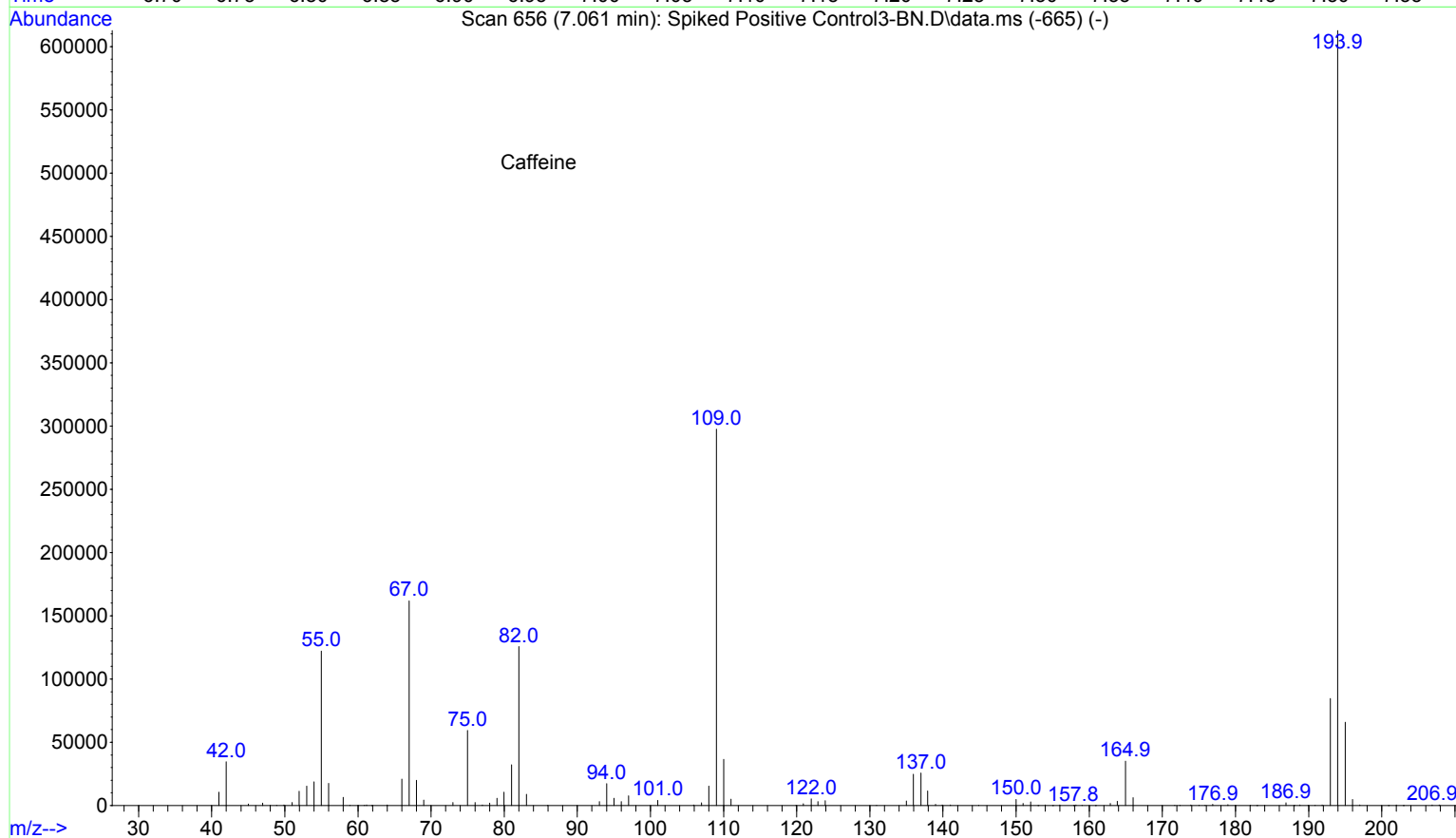
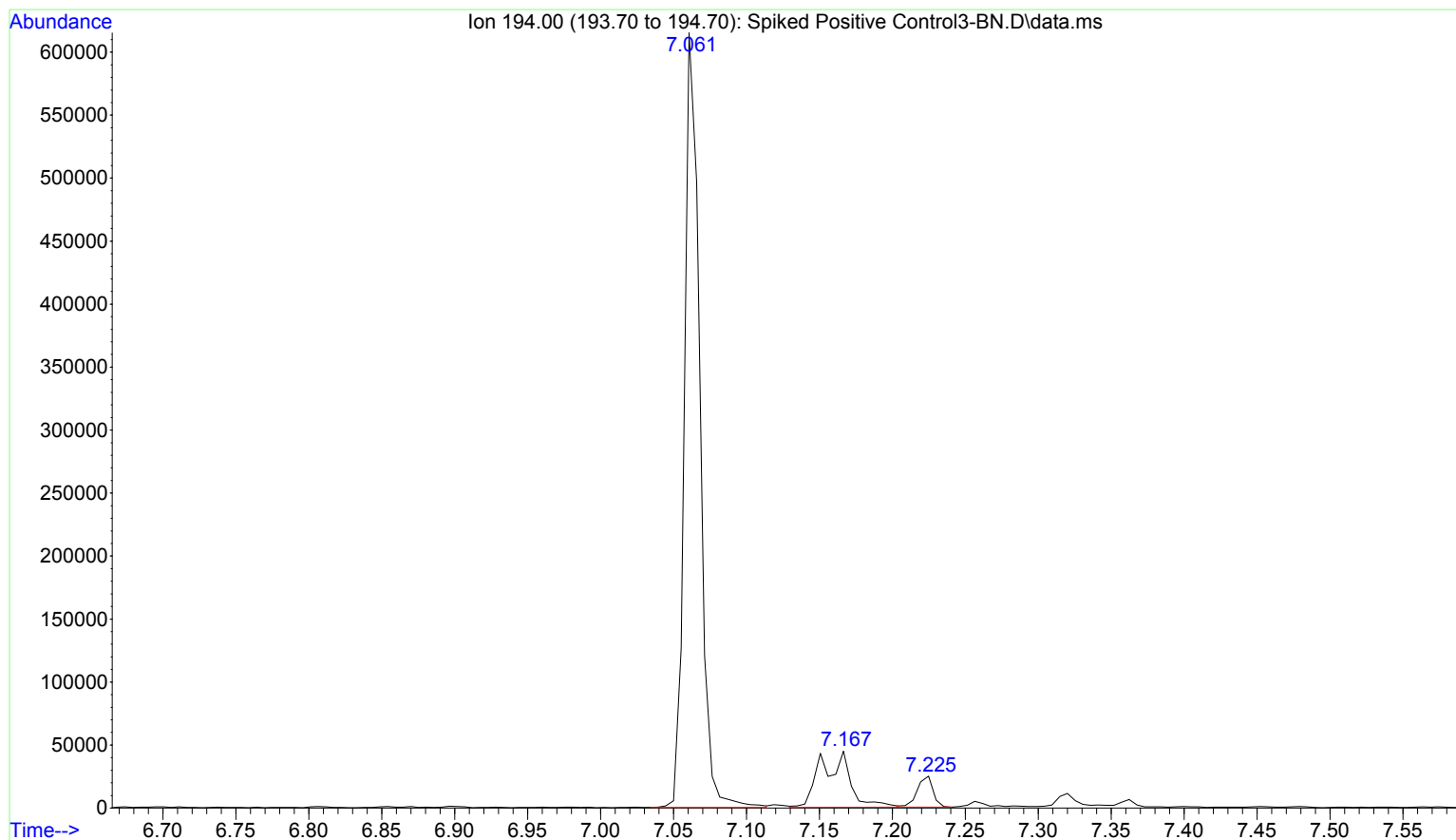
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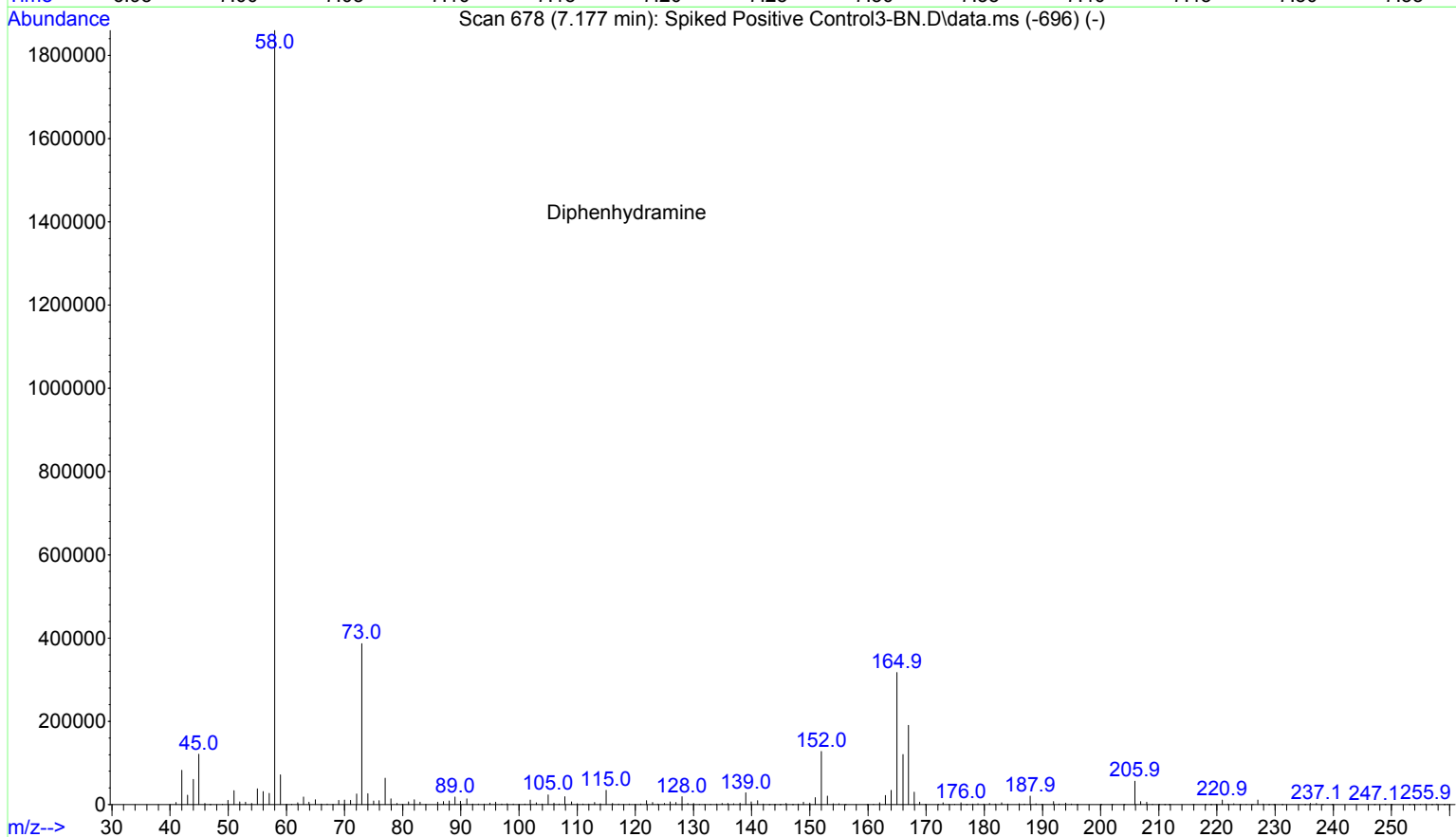
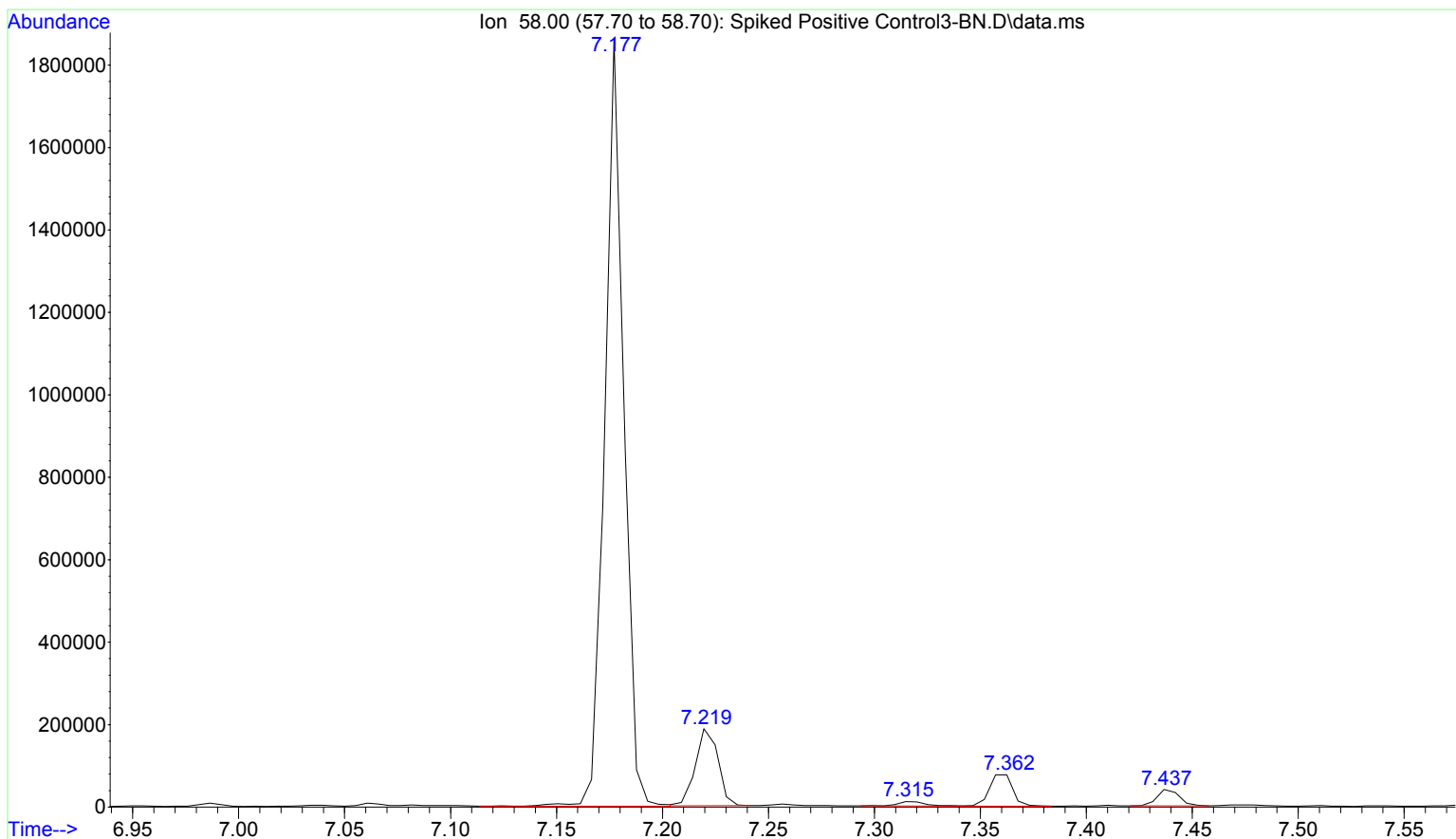
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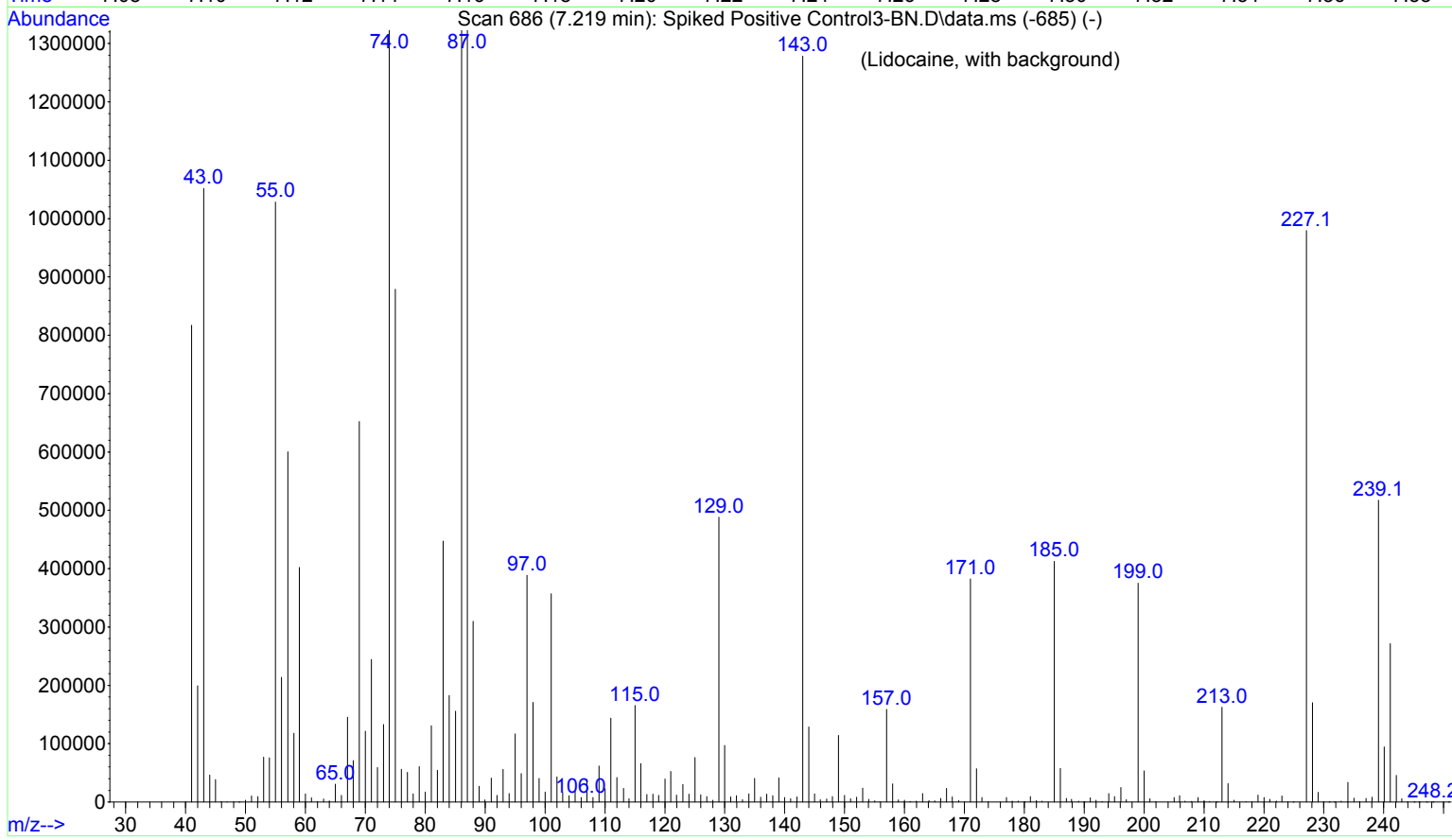
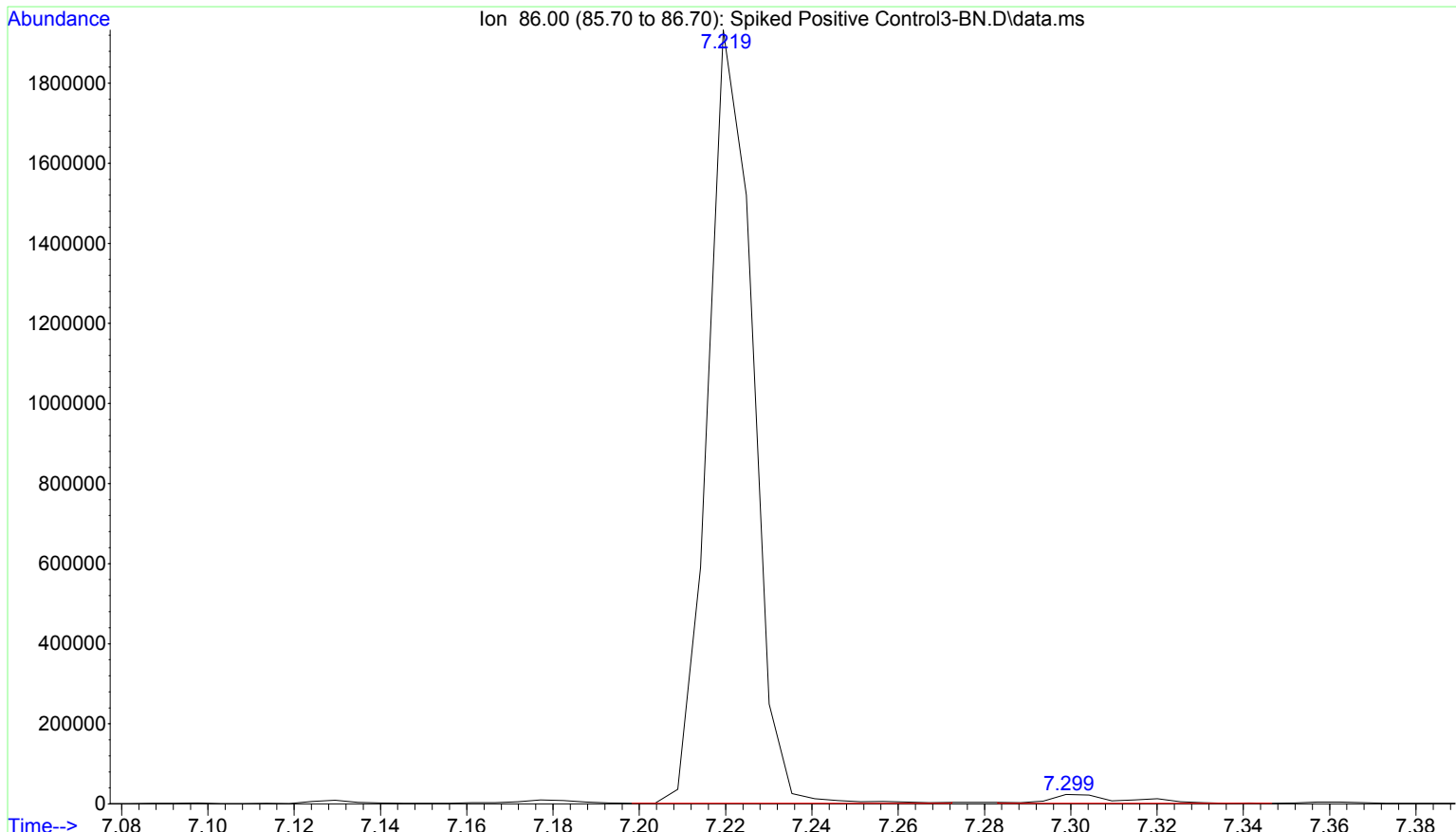
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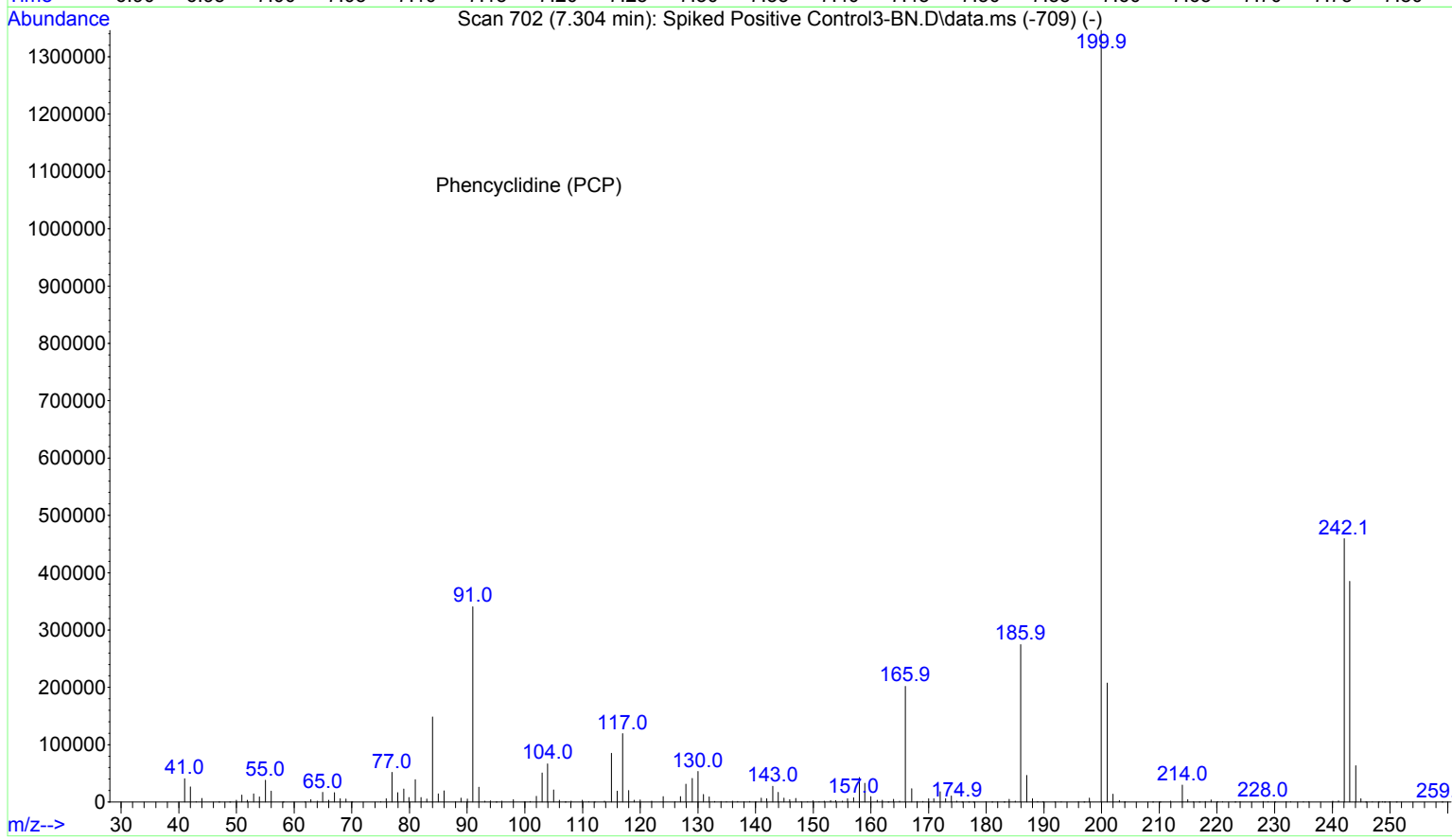
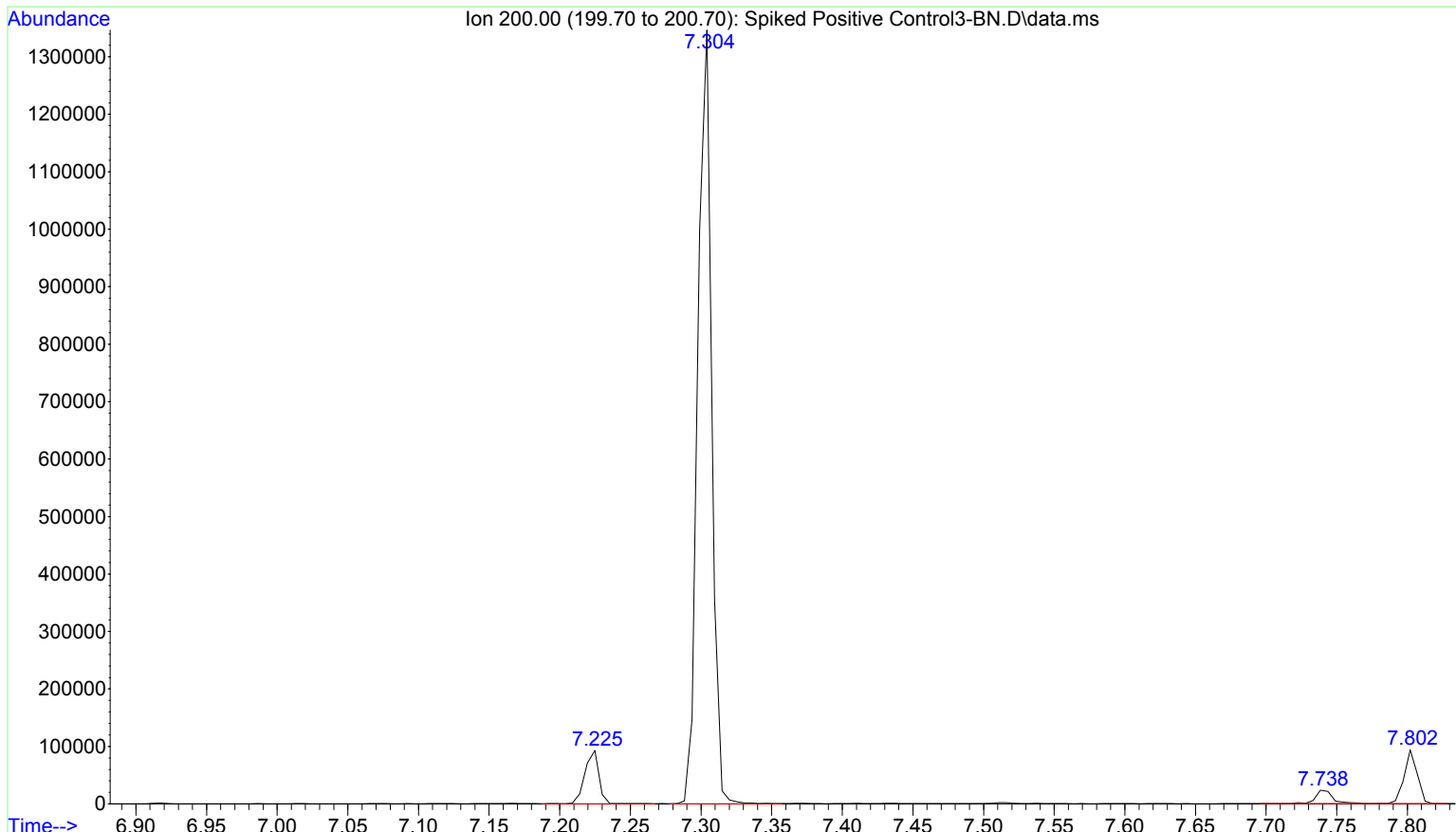
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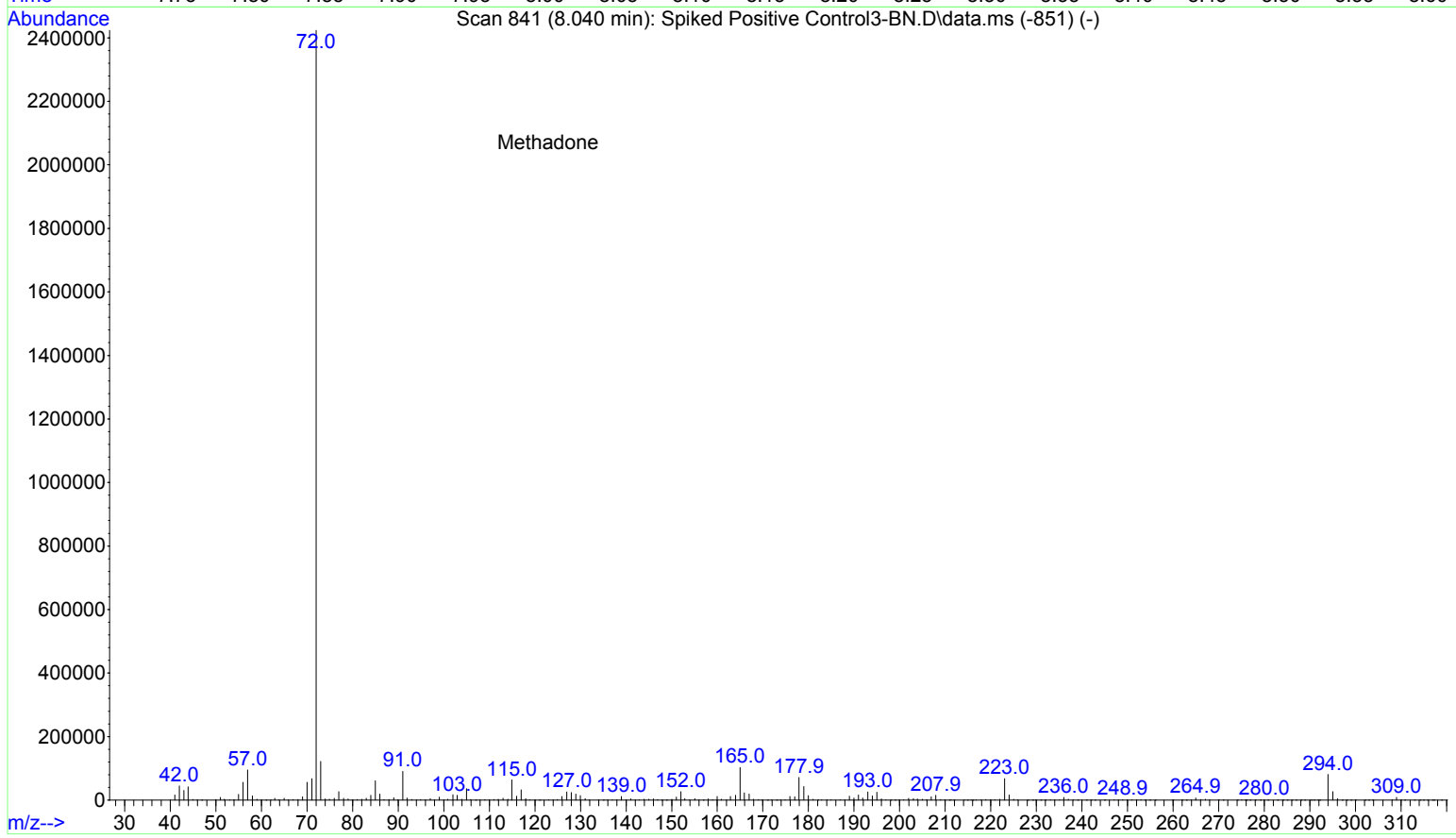
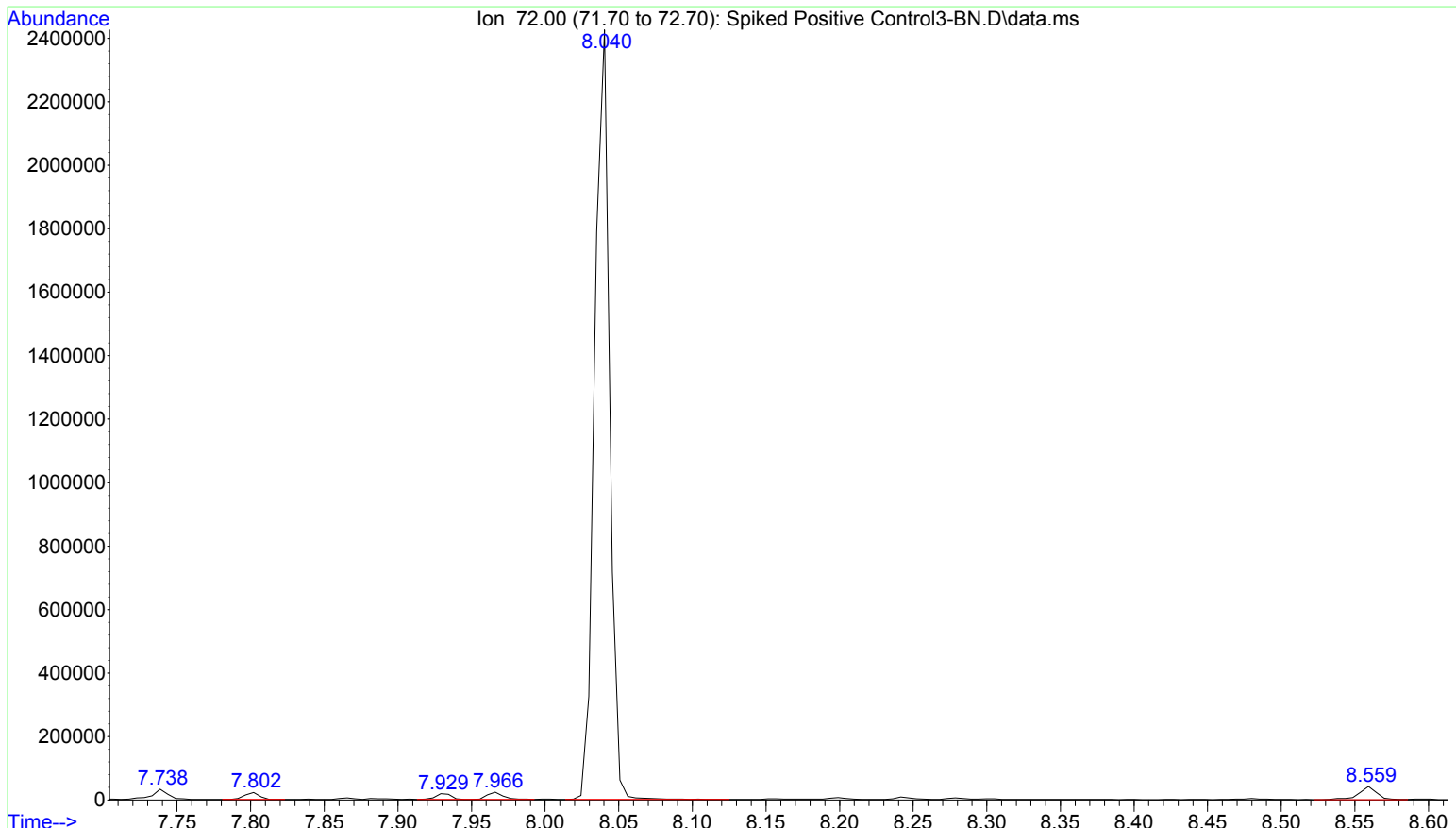


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Instrument : Major Mass Spec
Acquired : 20 Nov 2015 18:04 using AcqMethod BNSB120510.M
Sample Name: Positive Control 3AKM
Misc Info : Analytical Method 3.6.1

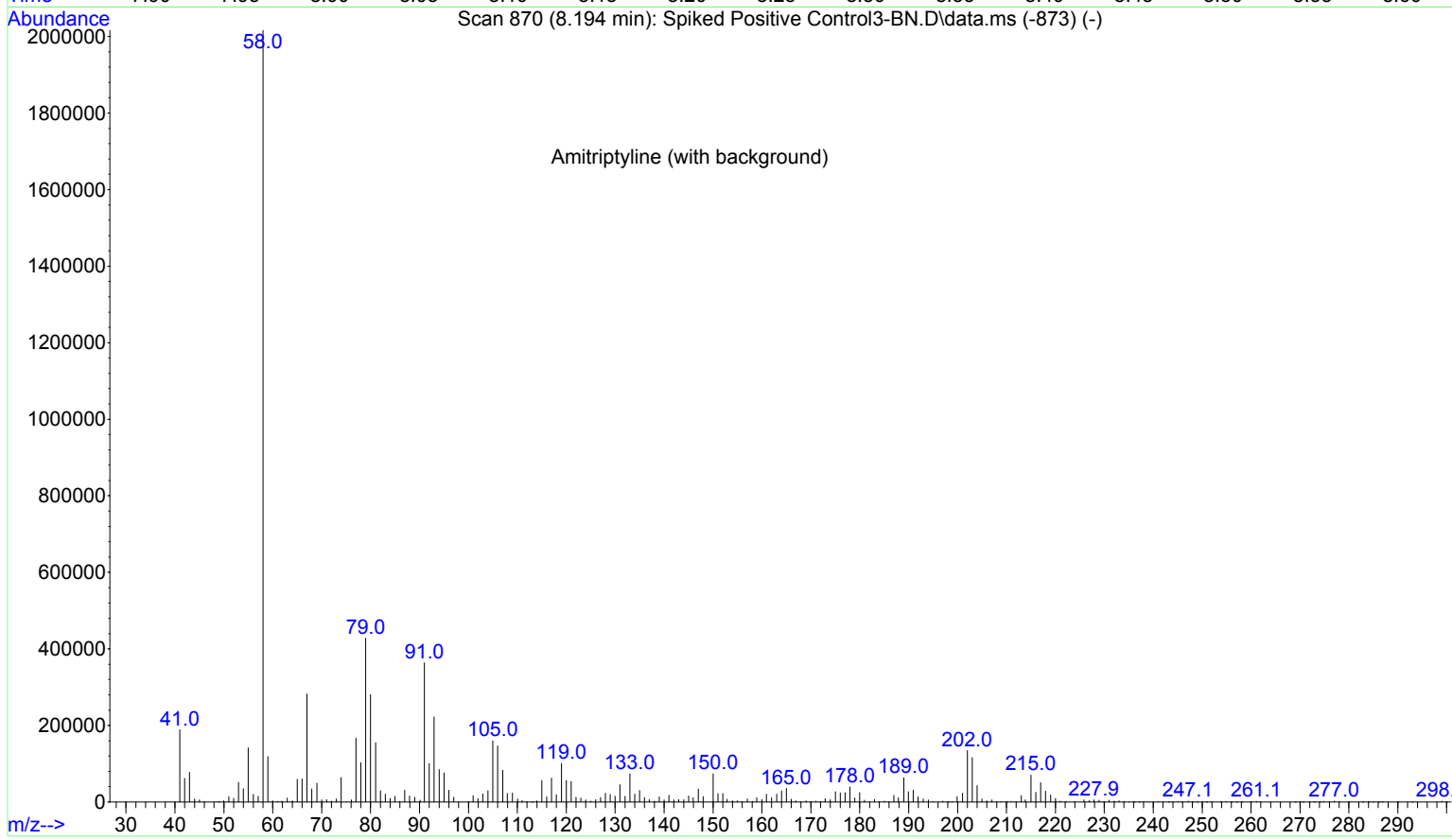
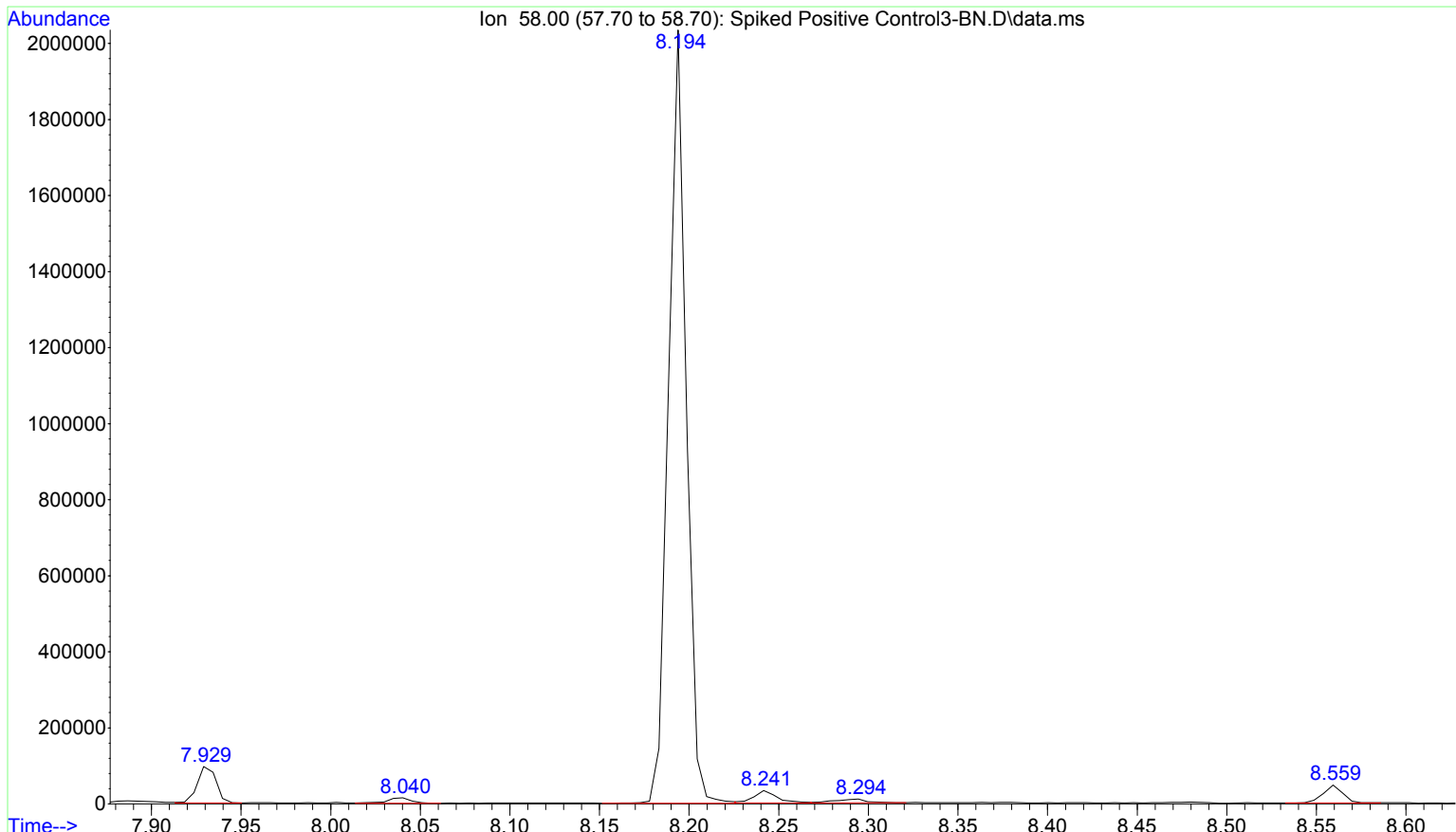


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Operator : ISP\datastor
Instrument : Major Mass Spec
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Sample Name: Positive Control 3AKM
Misc Info : Analytical Method 3.6.1

CS

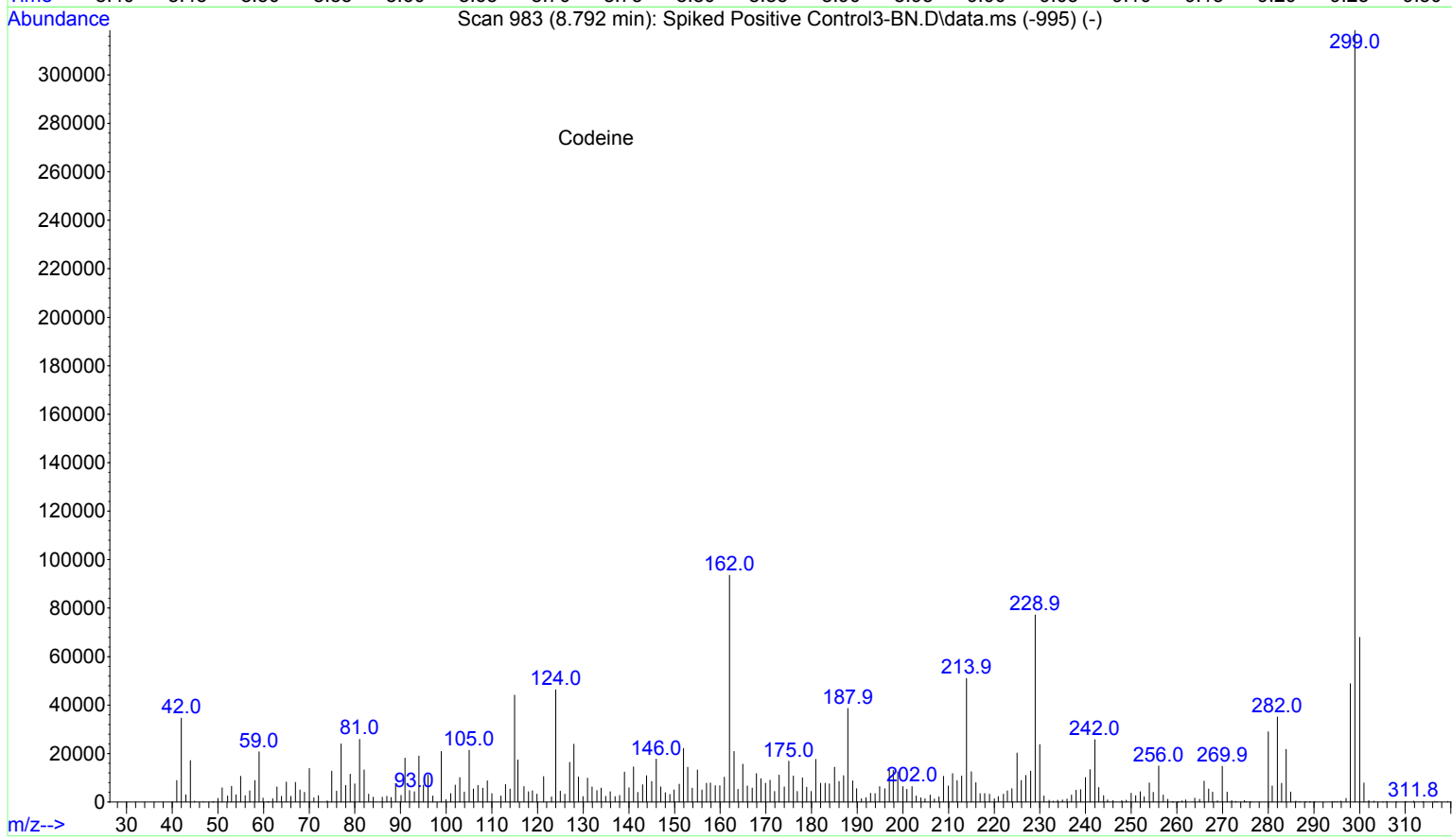
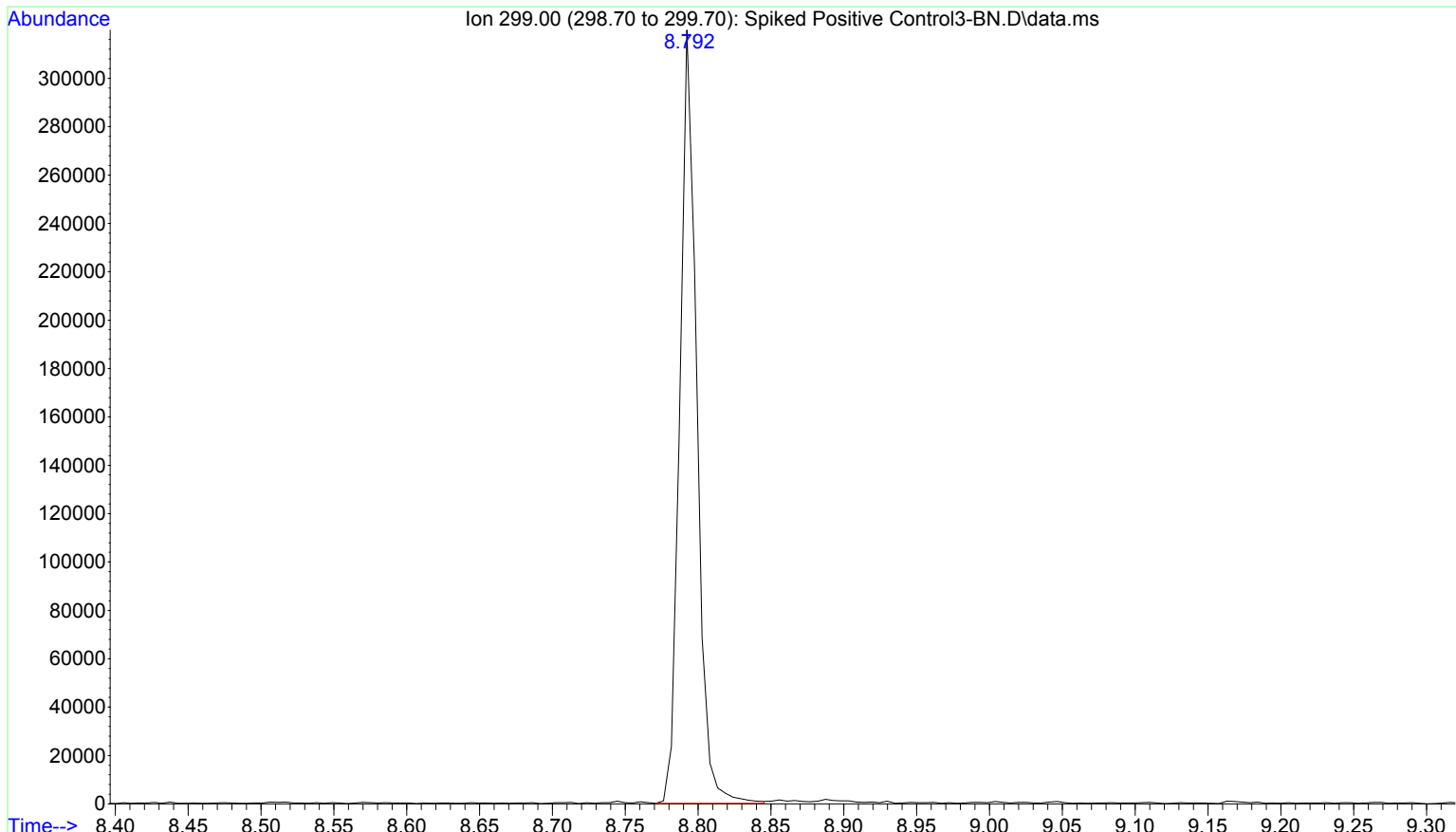


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Operator : ISP\datastor
Instrument : Major Mass Spec
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Sample Name: Positive Control 3AKM
Misc Info : Analytical Method 3.6.1

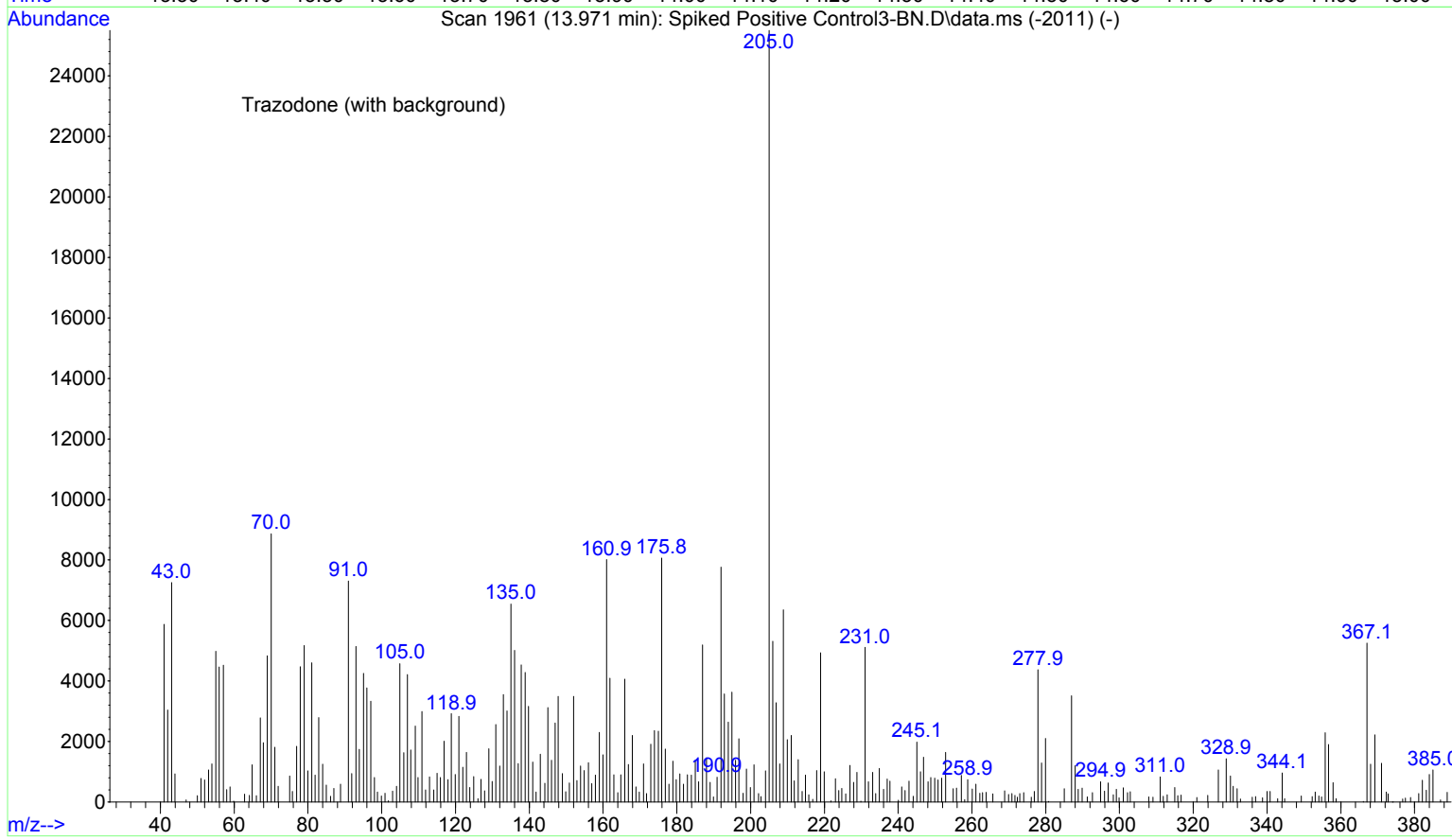
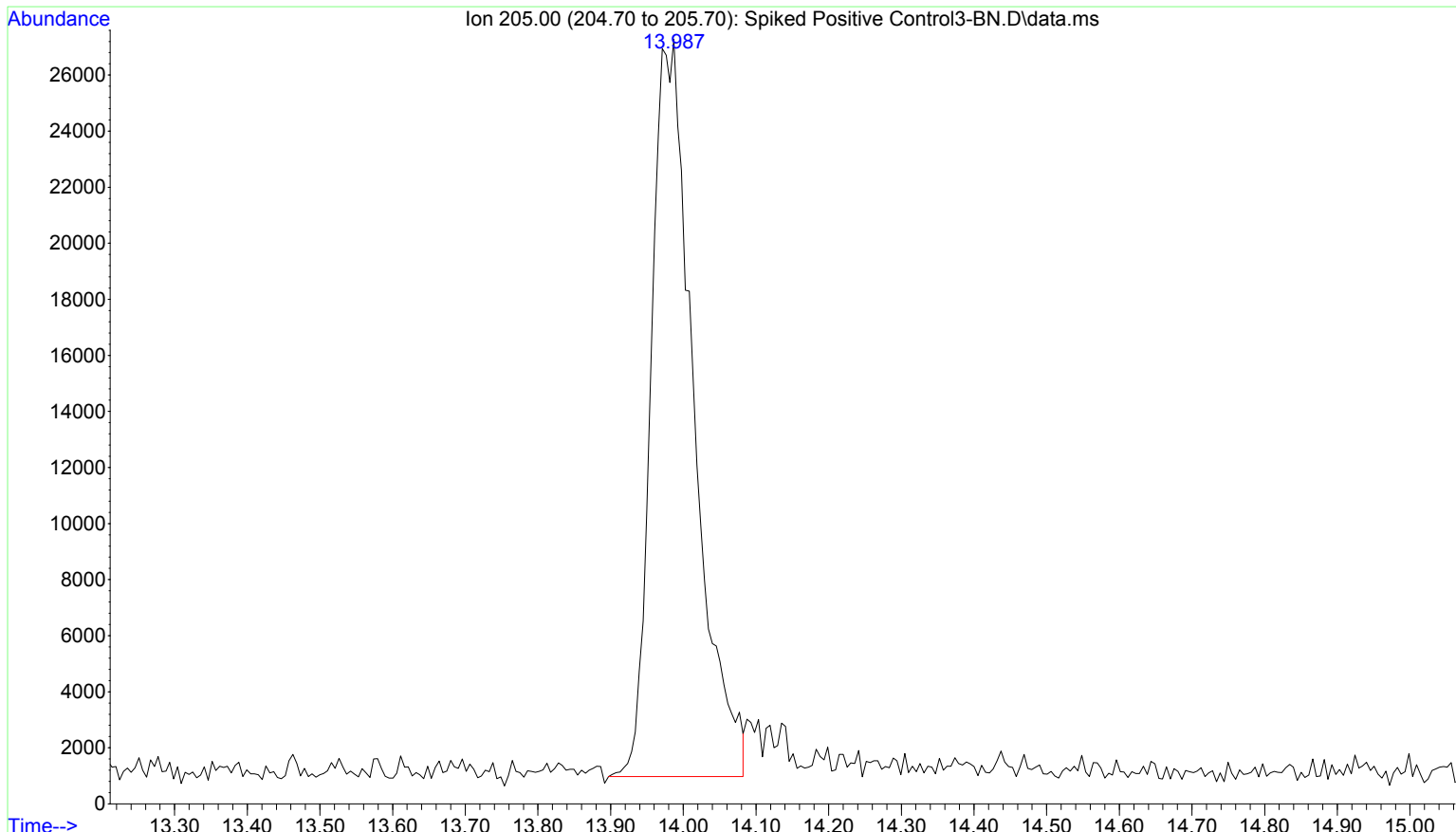


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Instrument : Major Mass Spec
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Sample Name: Positive Control 3AKM
Misc Info : Analytical Method 3.6.1

CS



File :C:\MyFiles\cshrum\Desktop\111315BN Data\Spiked Positive Cont
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Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 20 Nov 2015 18:04 using AcqMethod BNSB120510.M
Sample Name: Positive Control 3AKM
Misc Info : Analytical Method 3.6.1



Analytical Method 3.6.1 & 3.6.7 QA Check List

Run Start Date: 11/13/15

Analyst: CS

(Long GC/MS temperature program) - Positive Control 3

Positive Control Compound List

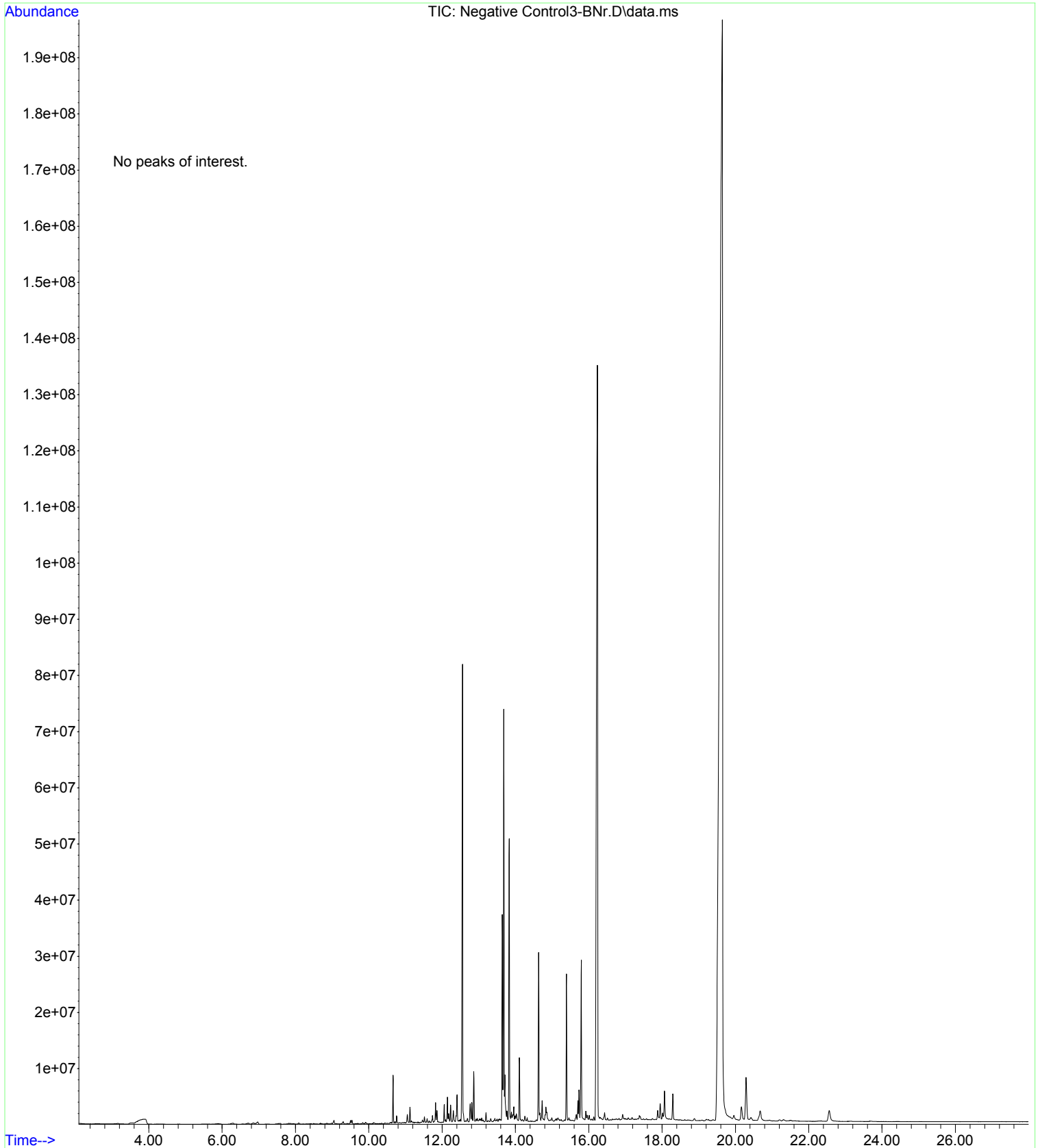
- Phentermine
- Methamphetamine
- Nicotine
- Meperidine
- Caffeine
- Diphenhydramine
- Lidocaine
- PCP
- Methadone
- Amitriptyline
- Codeine
- Trazodone

Internal Standards

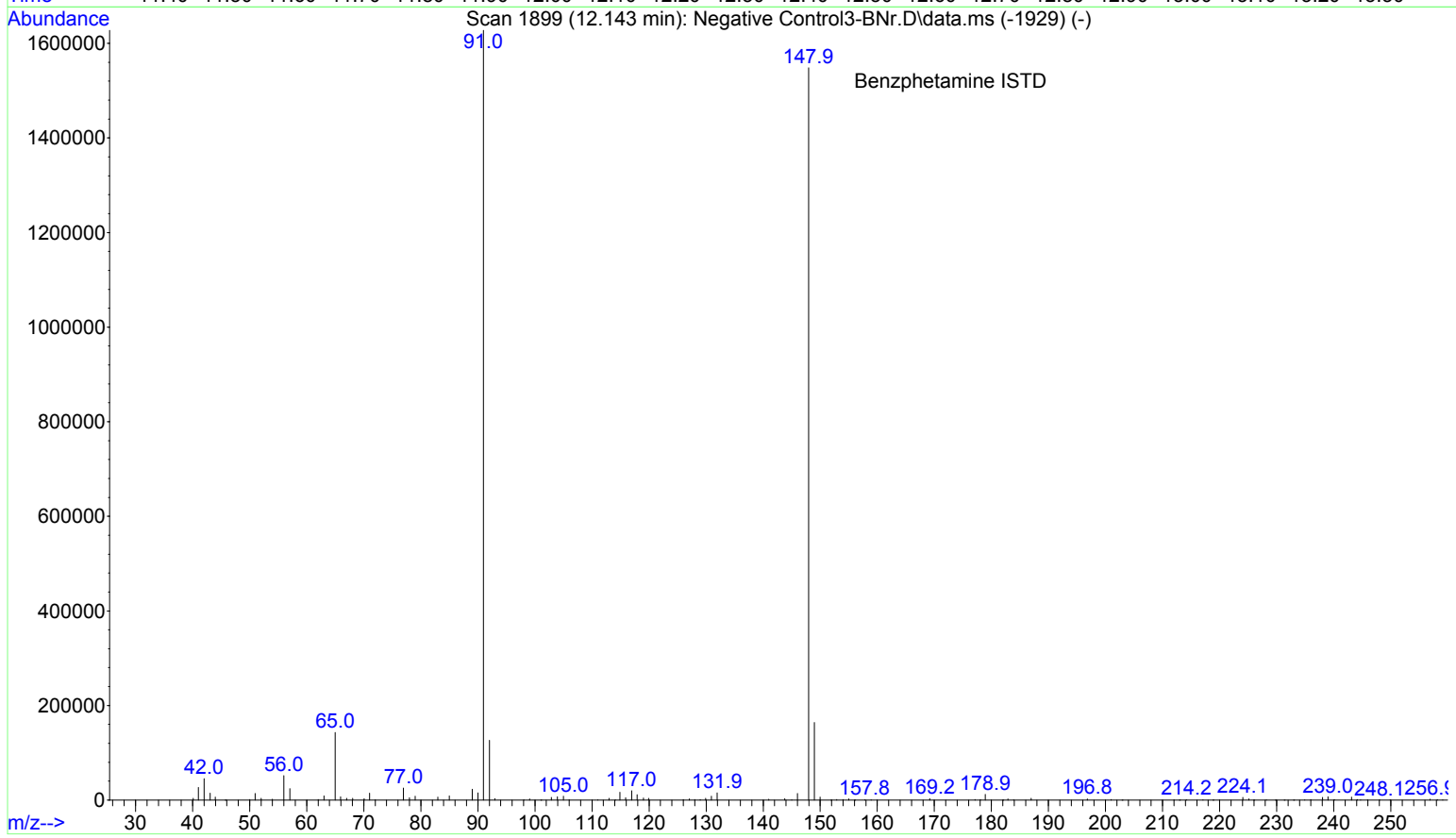
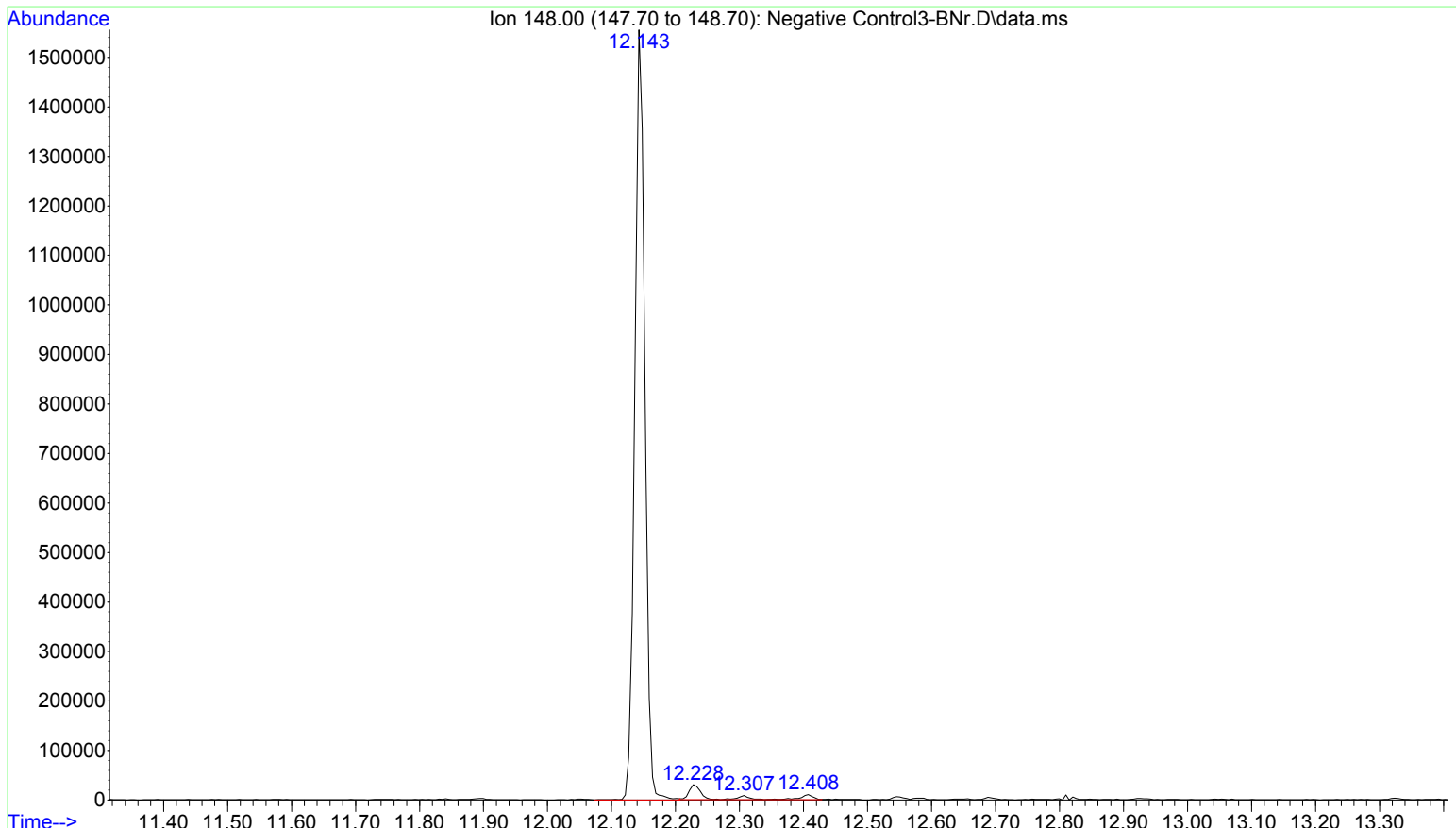
- Benzphetamine
- Papaverine

Optional back extraction **not** performed.
Reconstituted in MeOH.

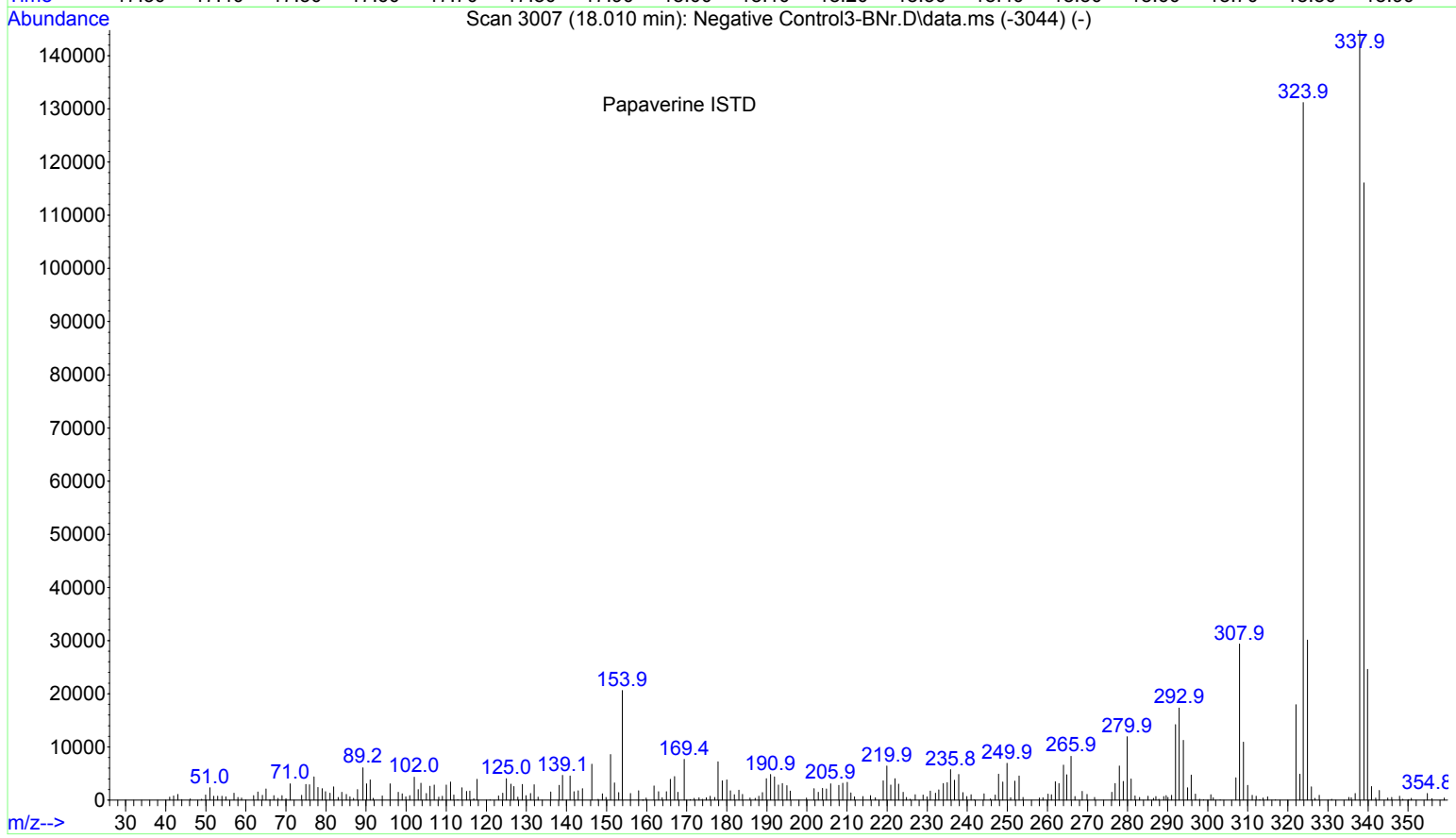
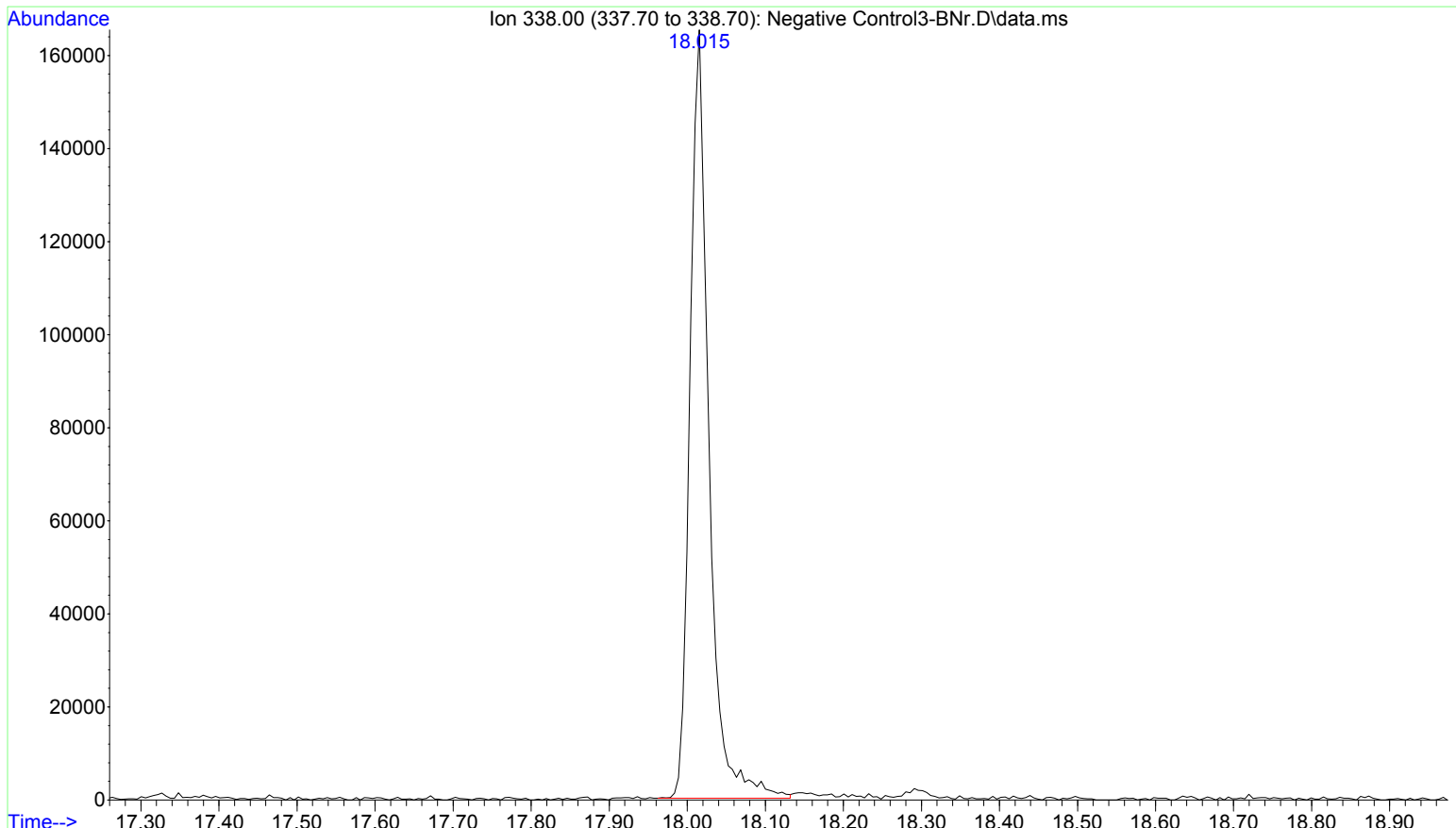
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... r.D
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Instrument : Major Mass Spec
Acquired : 20 Nov 2015 19:25 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Negative Control 3AKM - Utak Lot B0689
Misc Info : Analytical Method 3.6.1



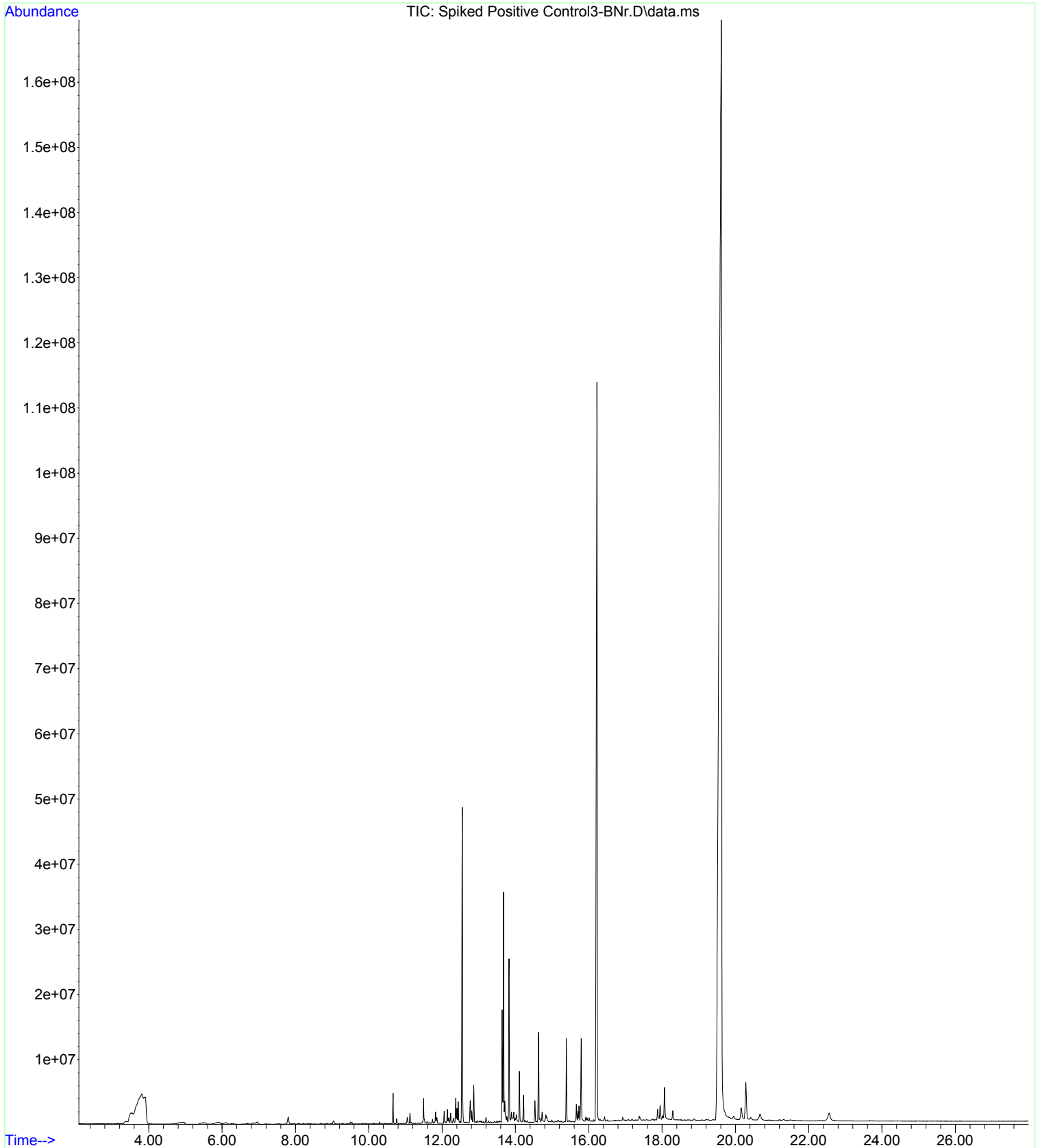
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Sample Name: Negative Control 3AKM - Utak Lot B0689
Misc Info : Analytical Method 3.6.1



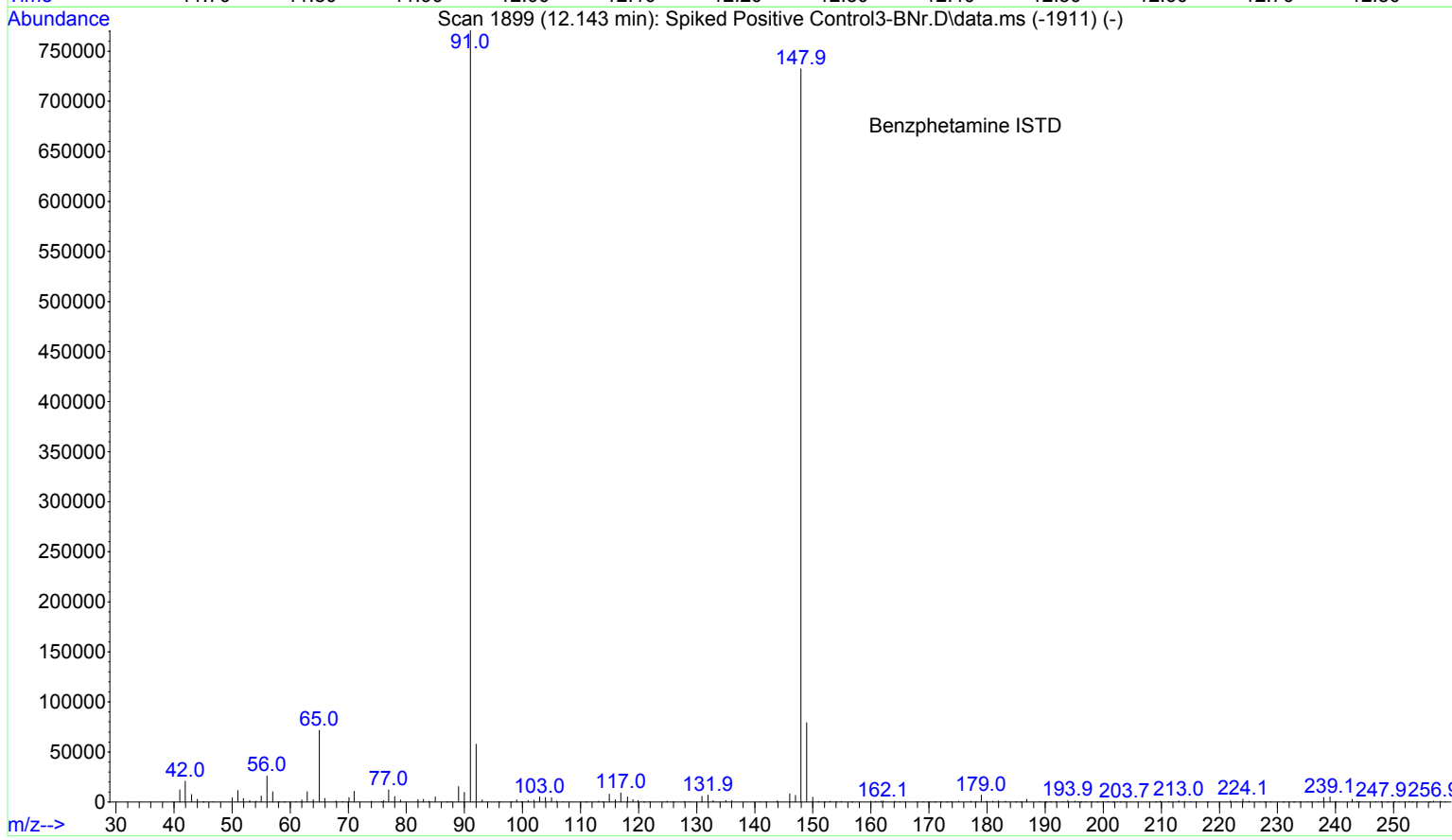
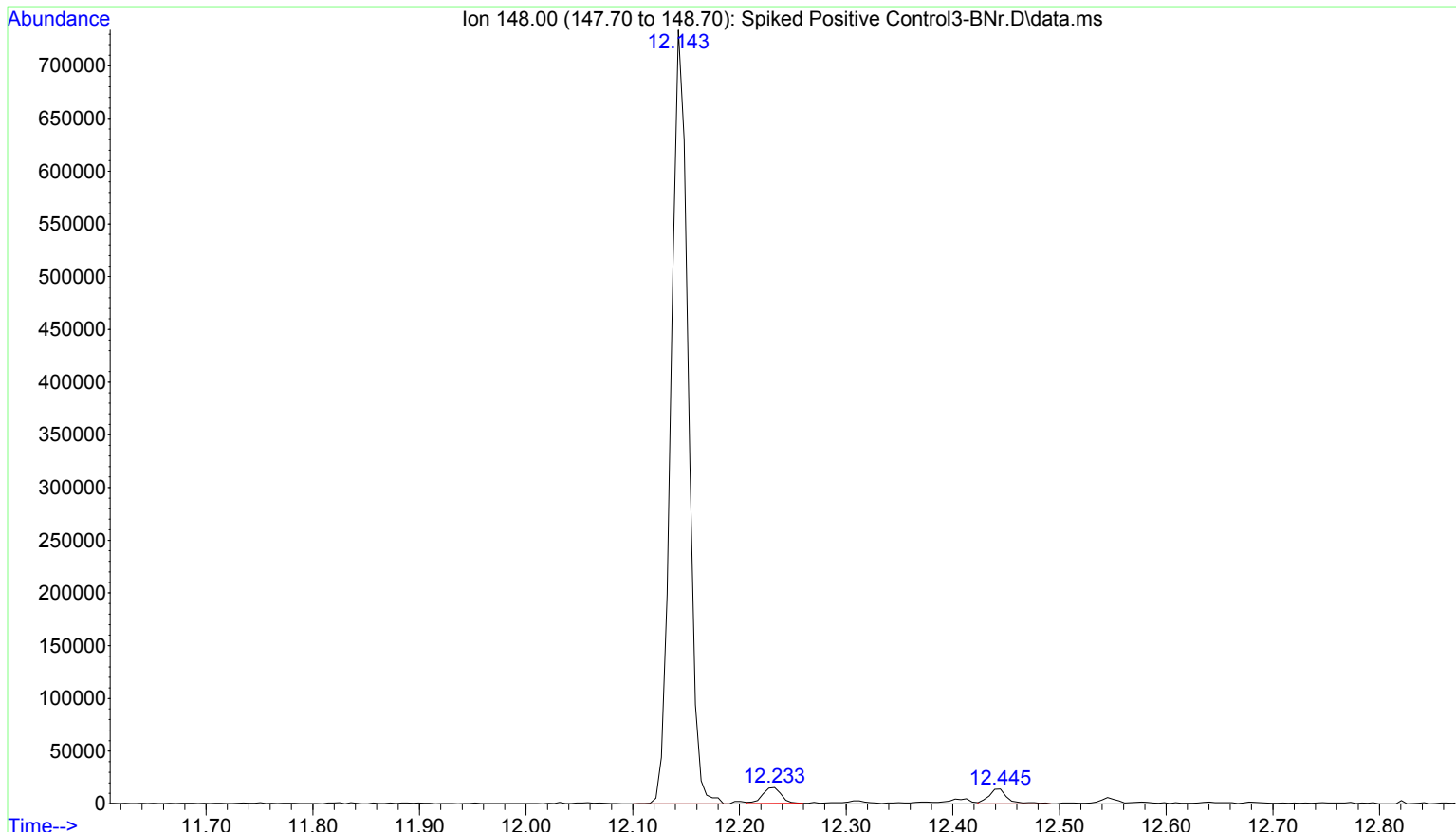
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Operator : ISP\datastor
Instrument : Major Mass Spec
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Sample Name: Negative Control 3AKM - Utak Lot B0689
Misc Info : Analytical Method 3.6.1



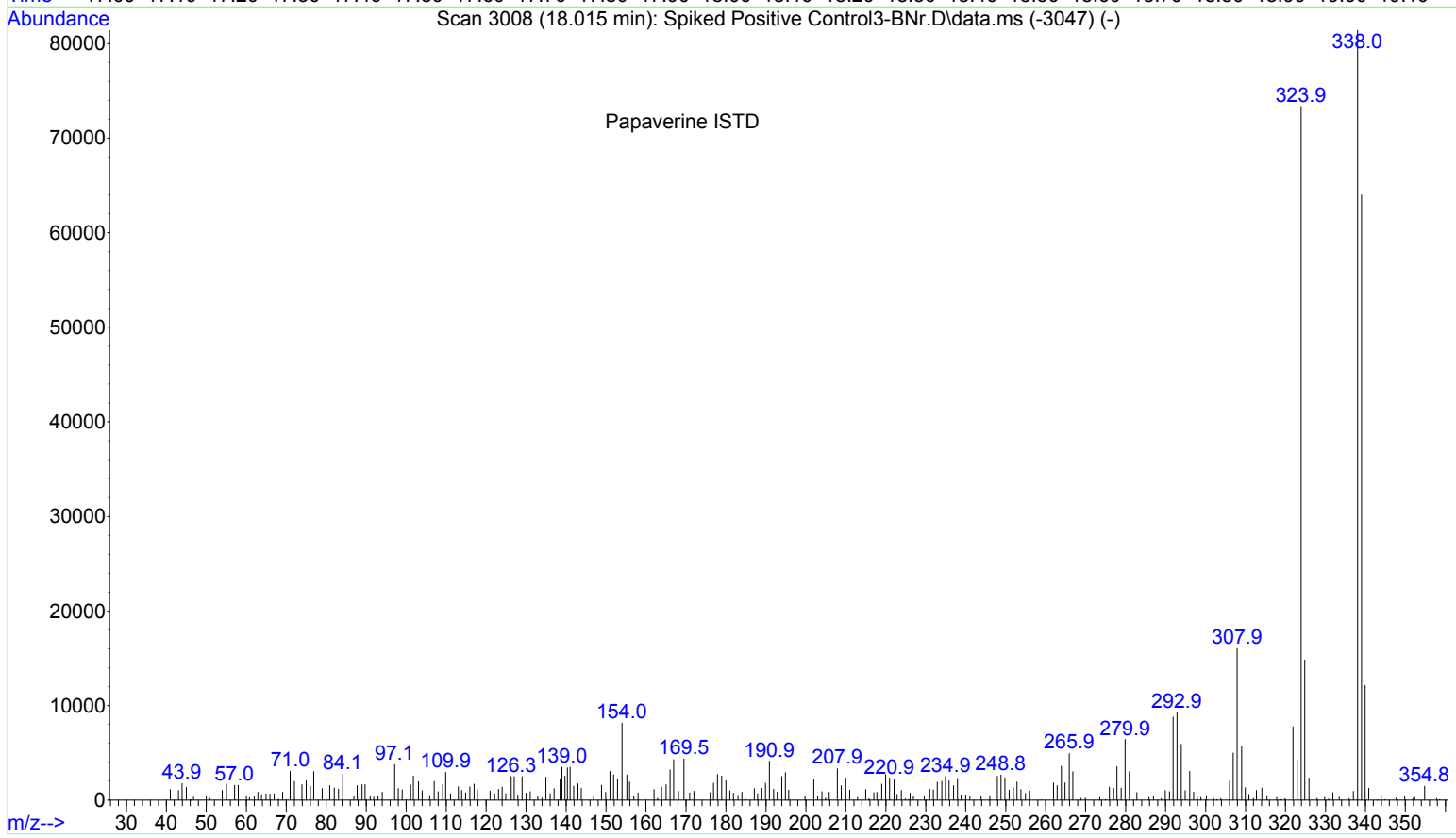
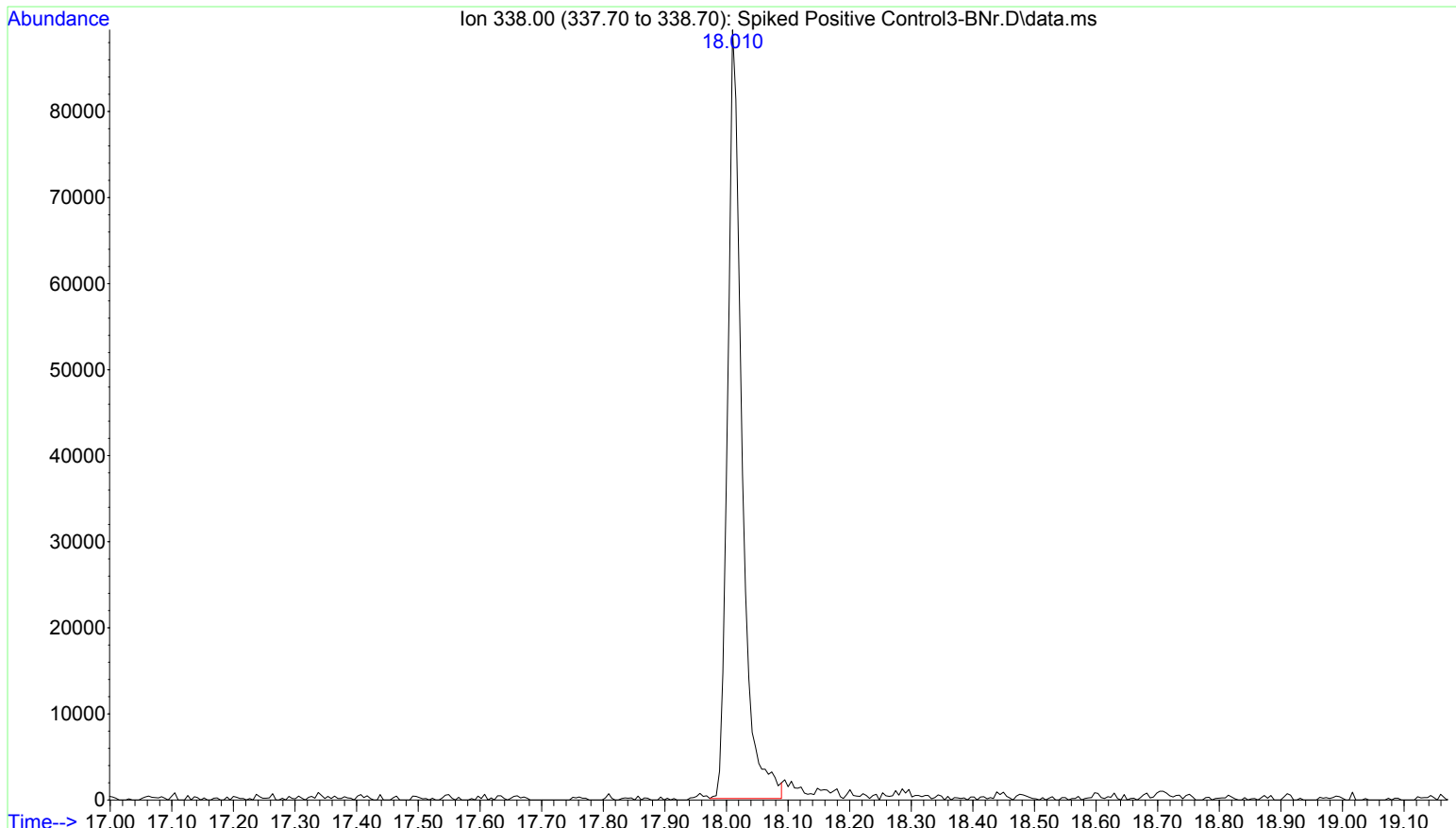
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Operator : ISP\datastor
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Sample Name: Positive Control 3AKM
Misc Info : Analytical Method 3.6.1



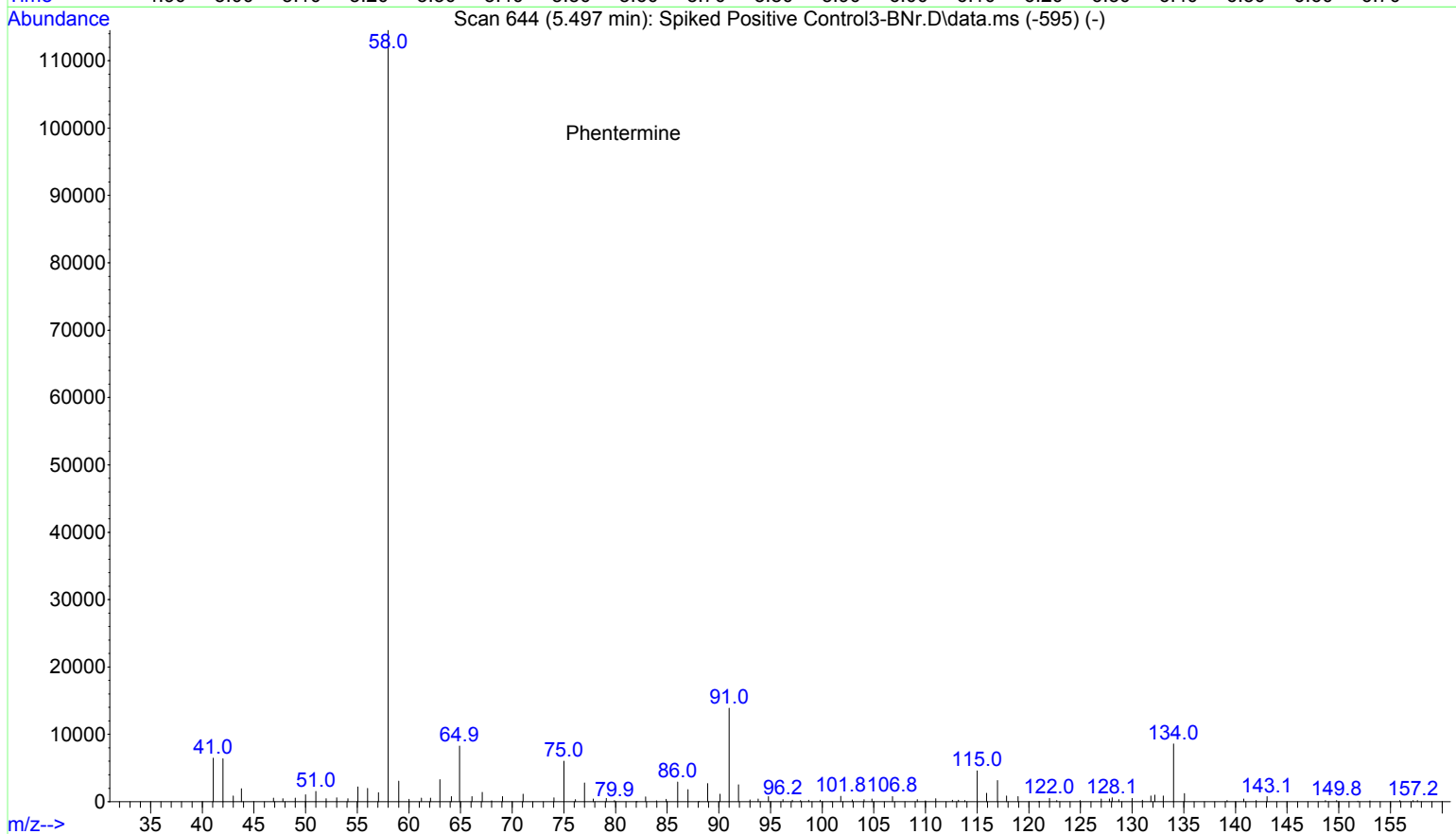
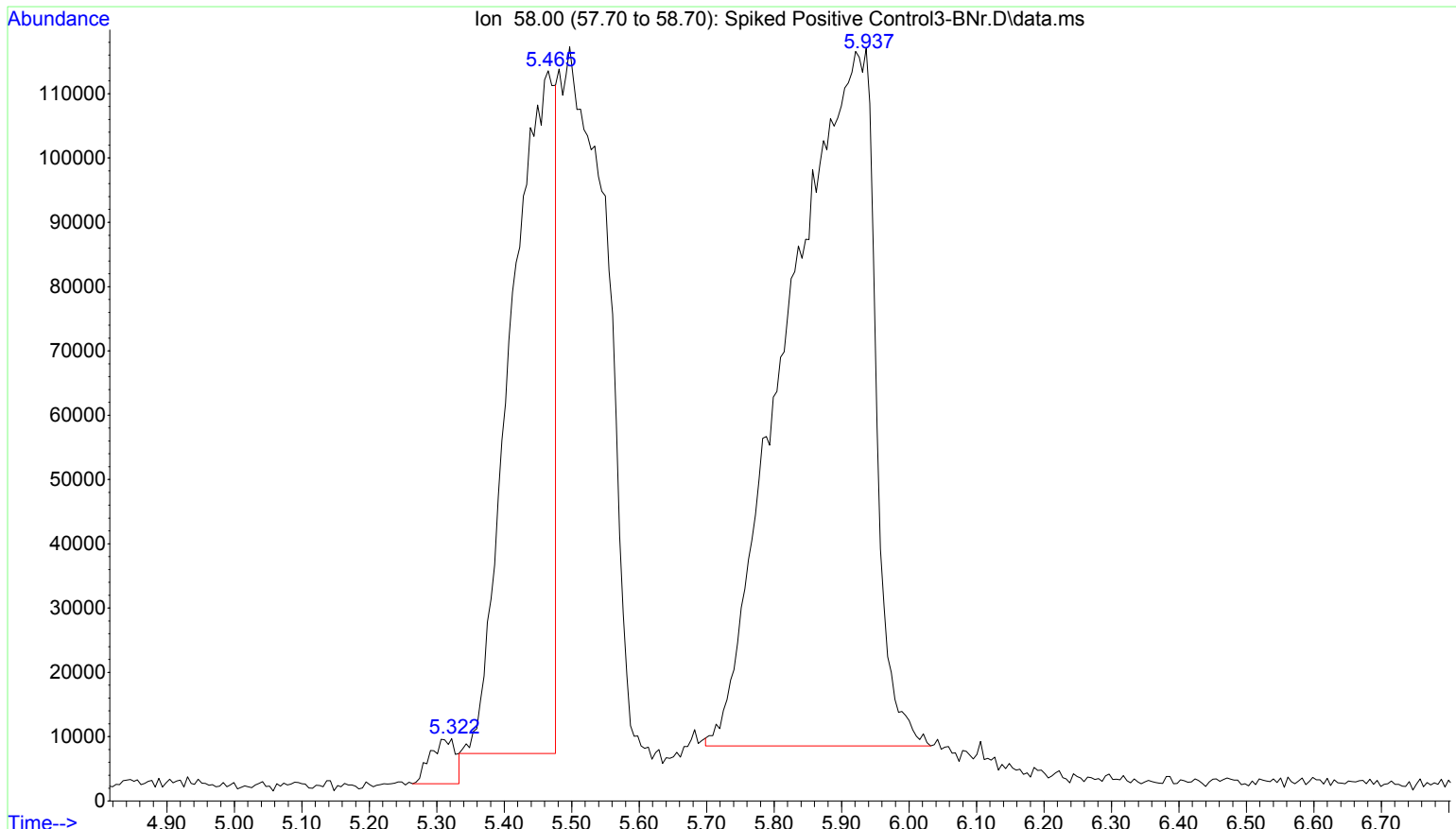
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Sample Name: Positive Control 3AKM
Misc Info : Analytical Method 3.6.1



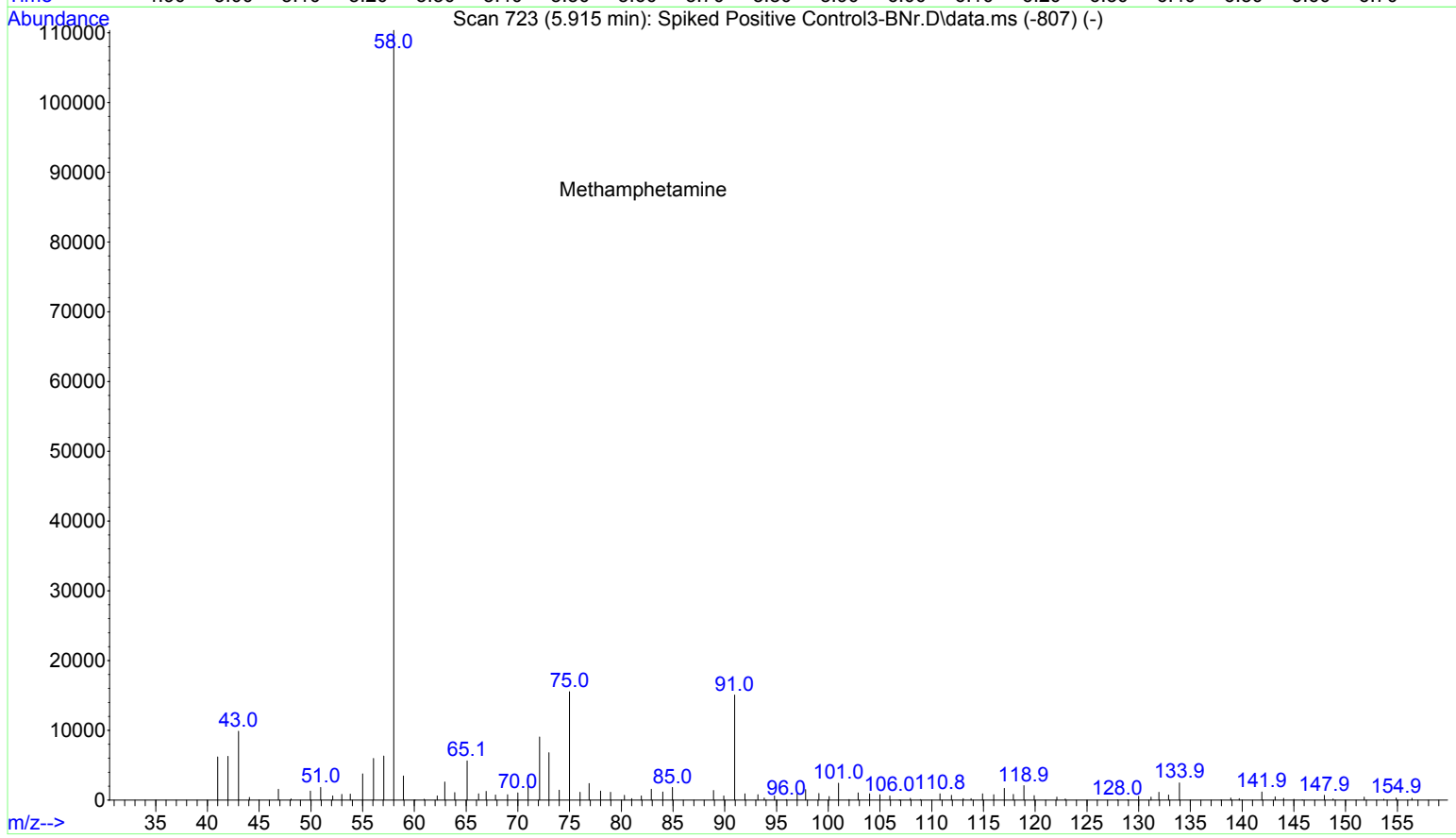
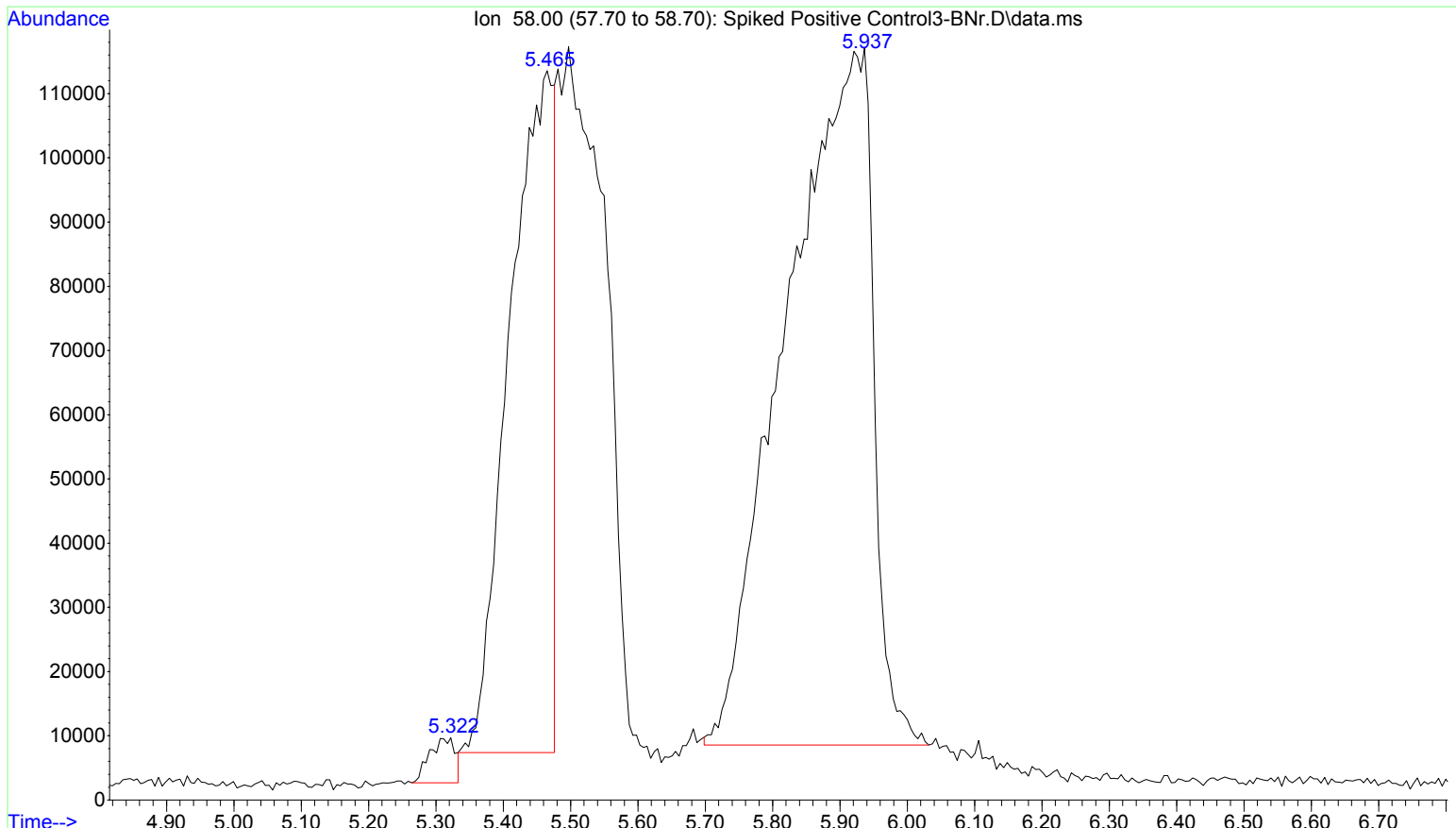
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Misc Info : Analytical Method 3.6.1



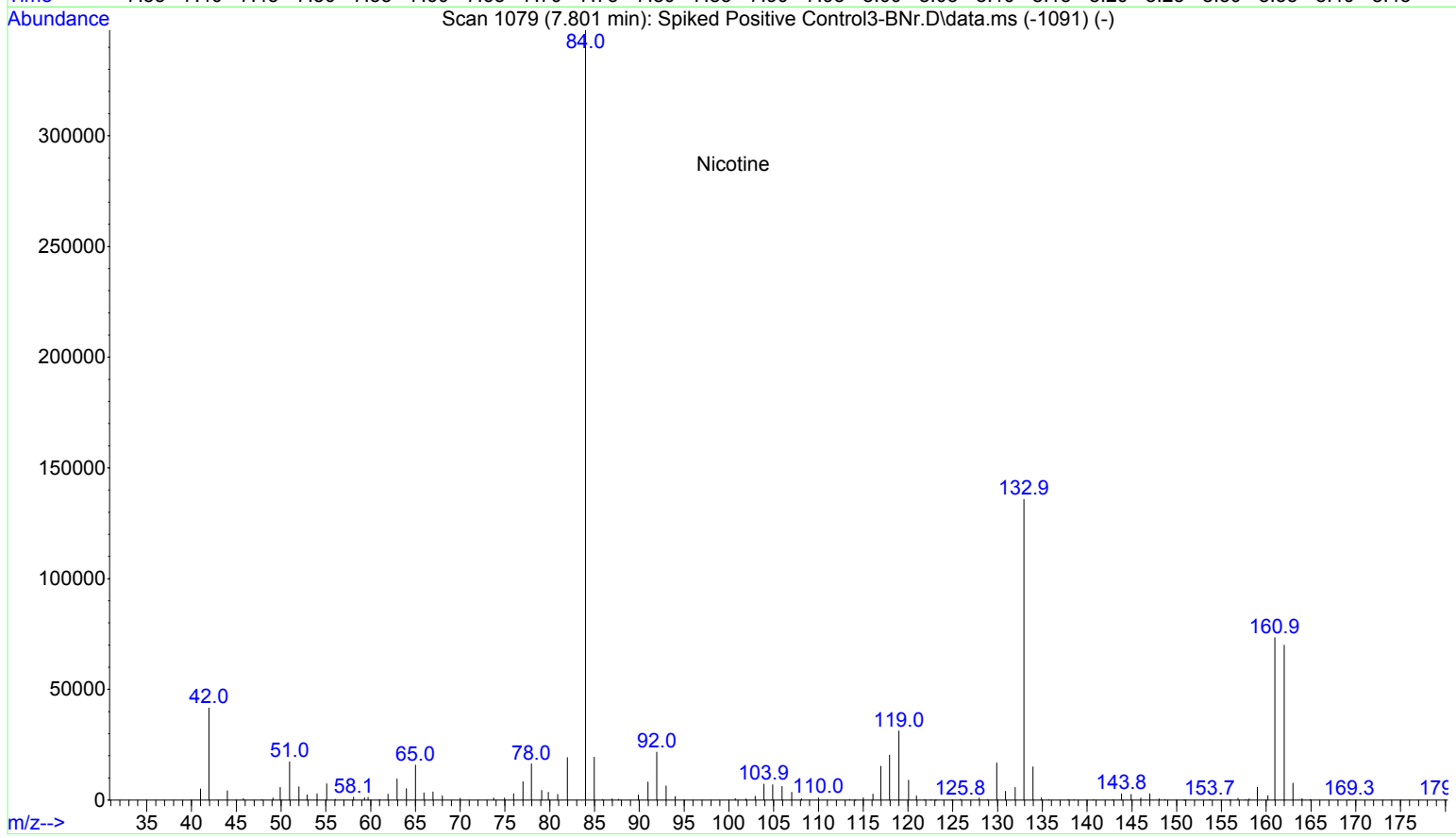
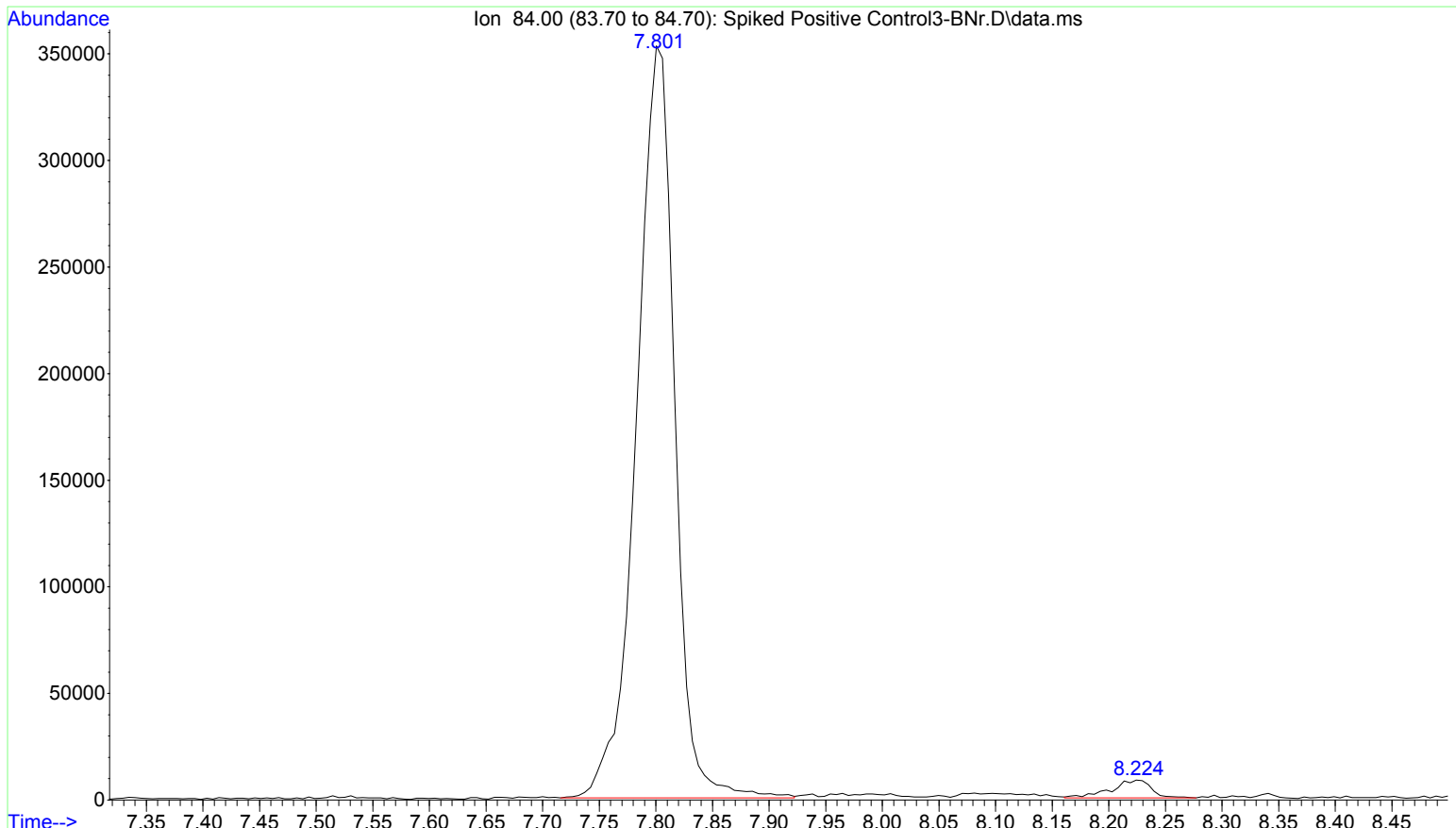
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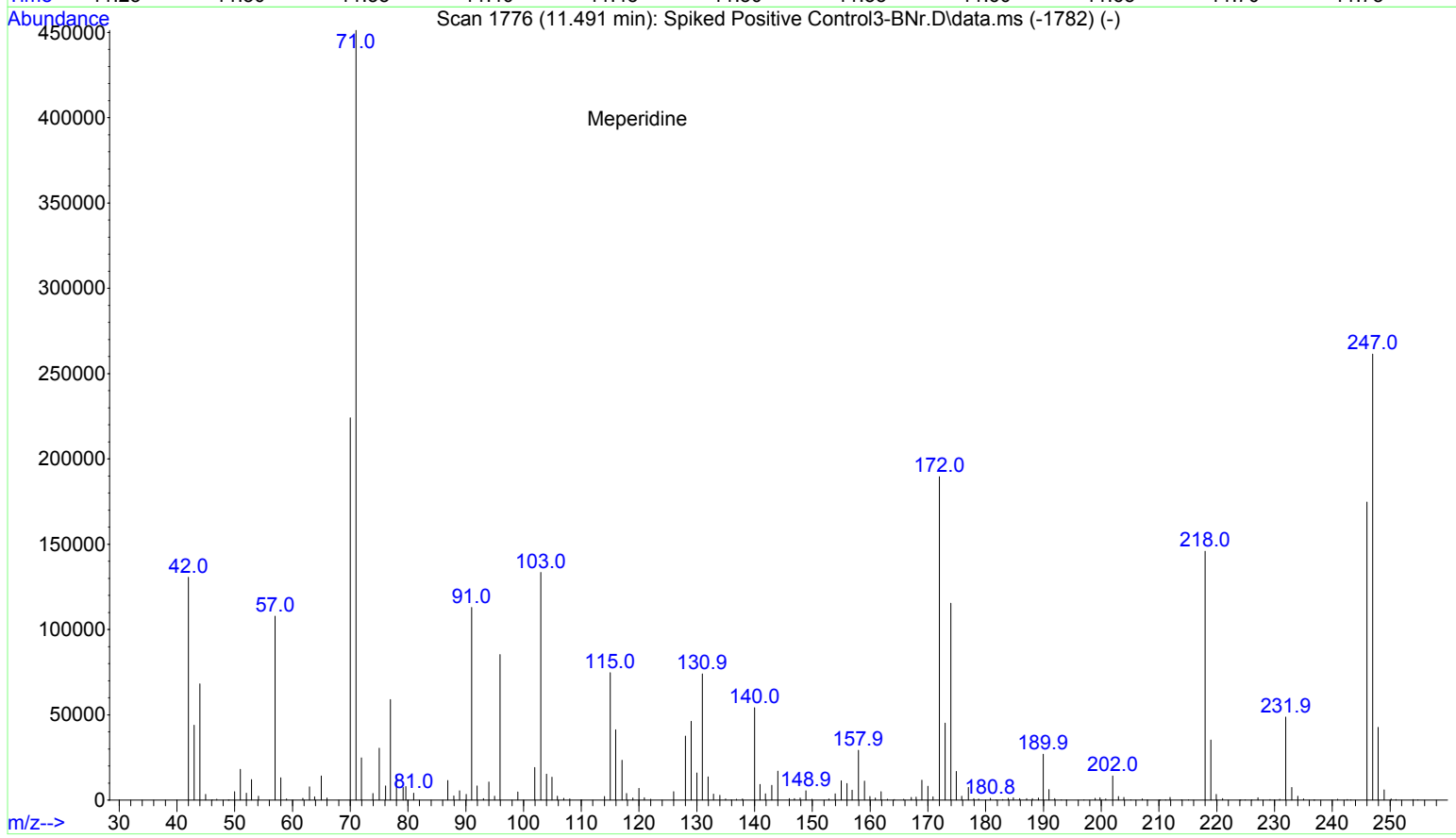
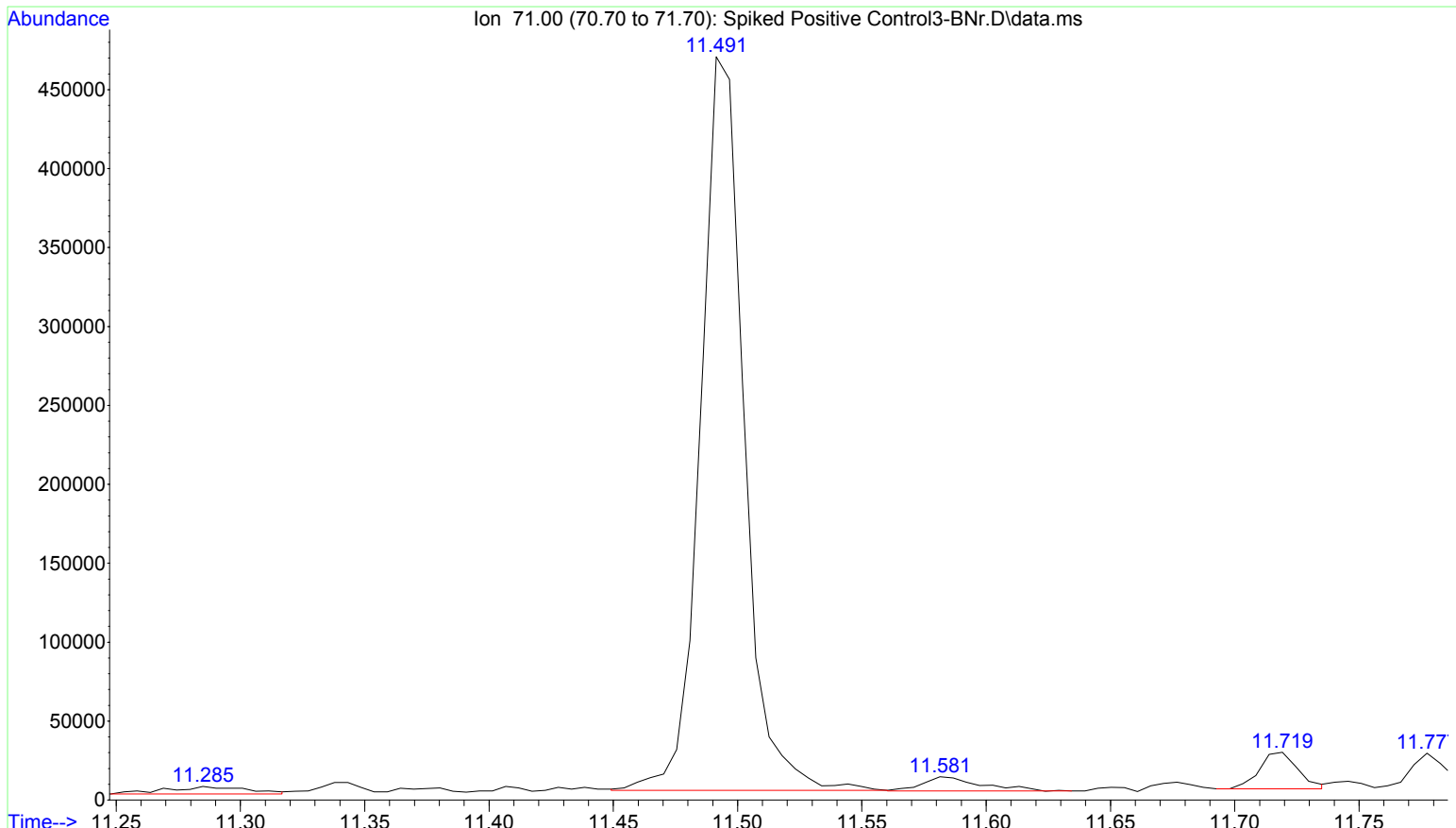
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Operator : ISP\datastor
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Sample Name: Positive Control 3AKM
Misc Info : Analytical Method 3.6.1

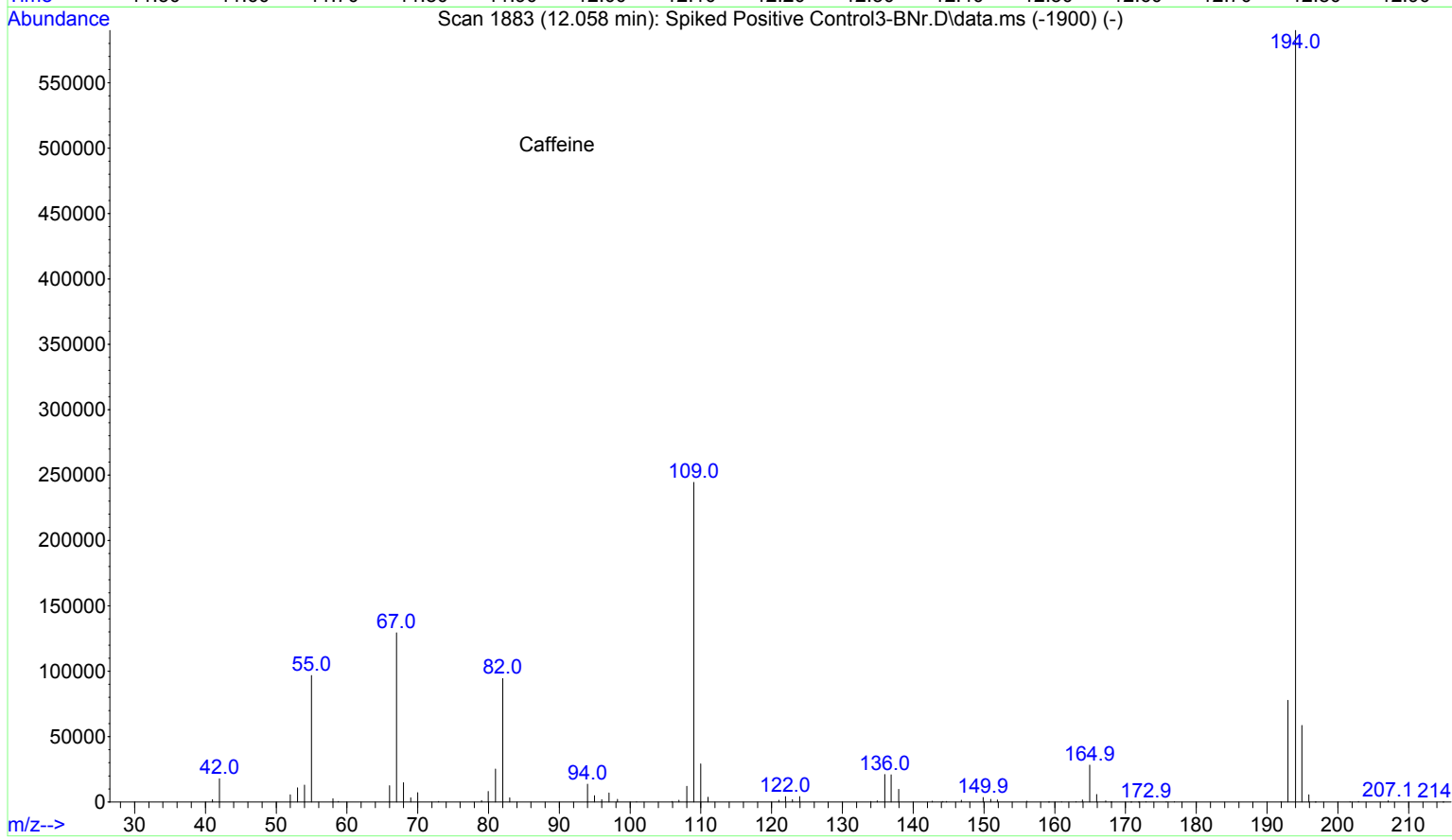
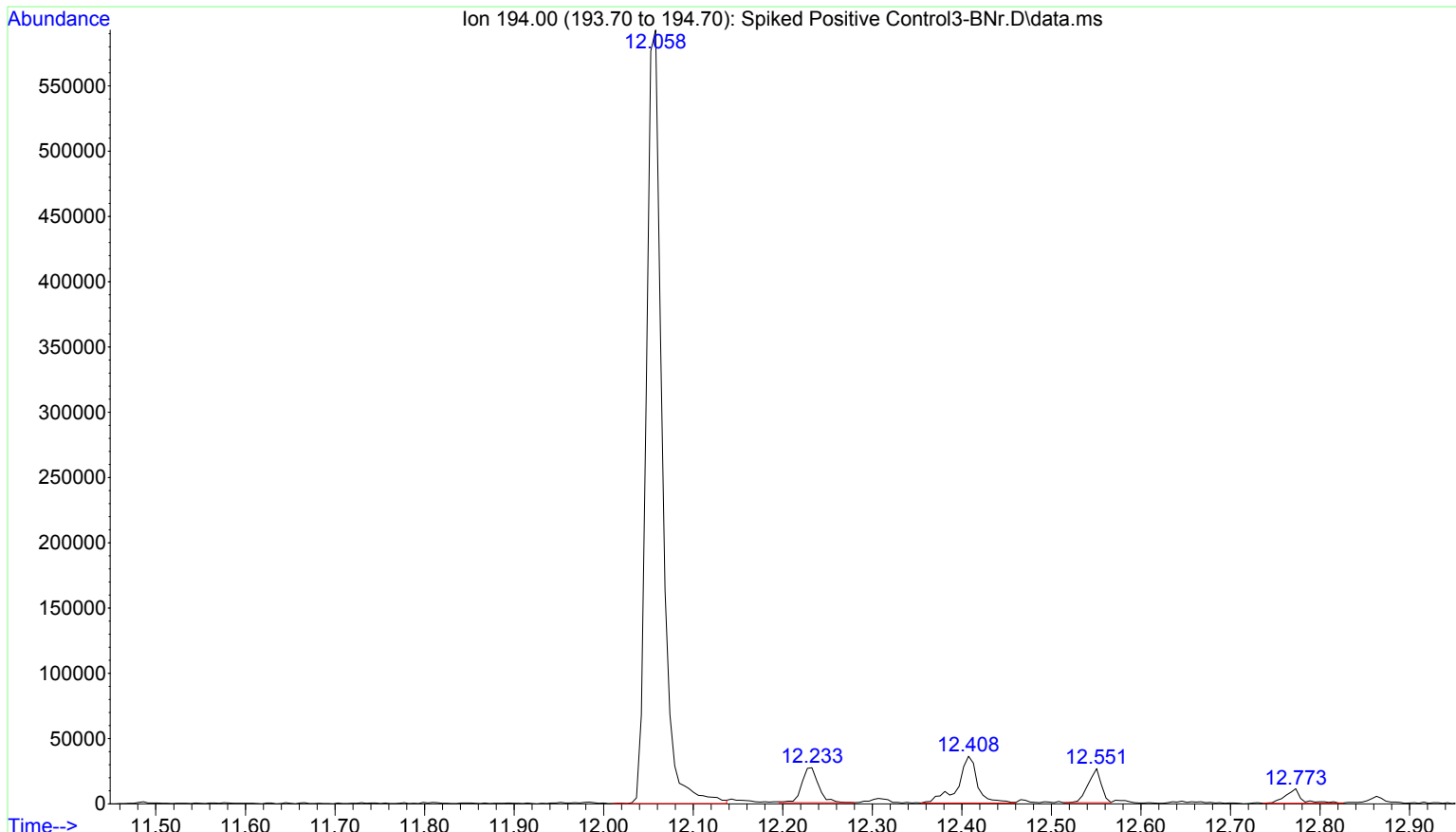


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Operator : ISP\datastor
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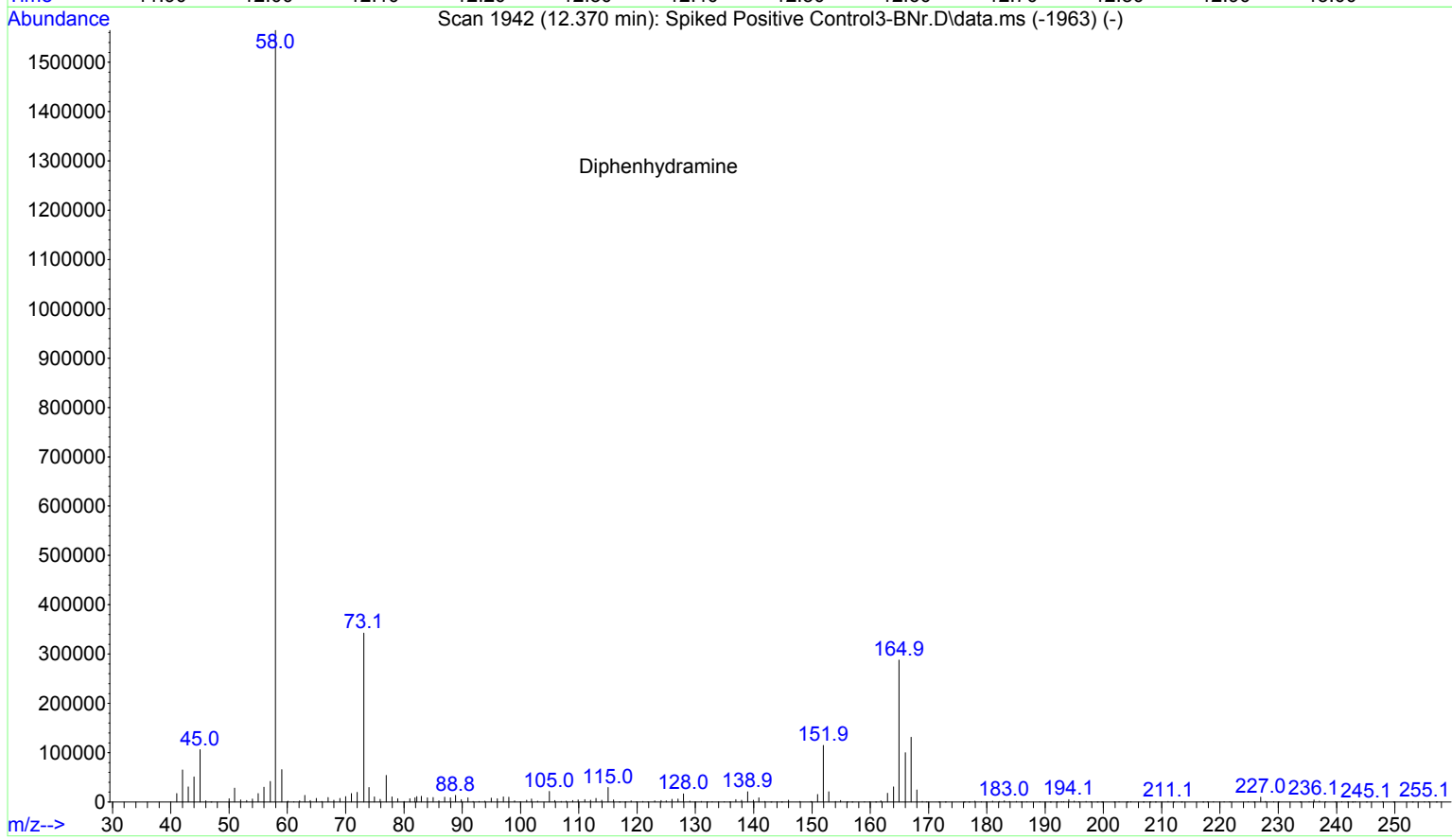
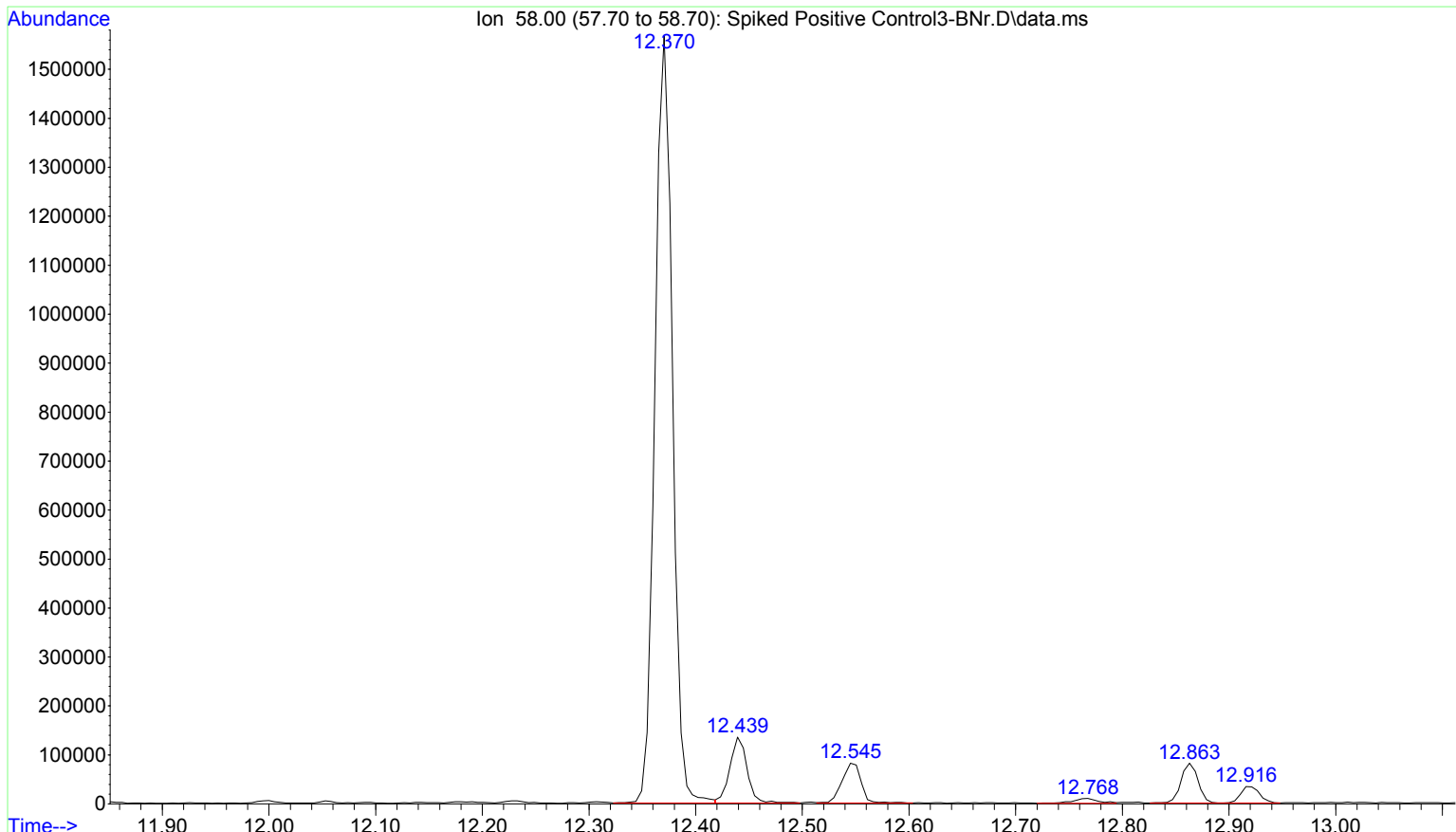


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Misc Info : Analytical Method 3.6.1

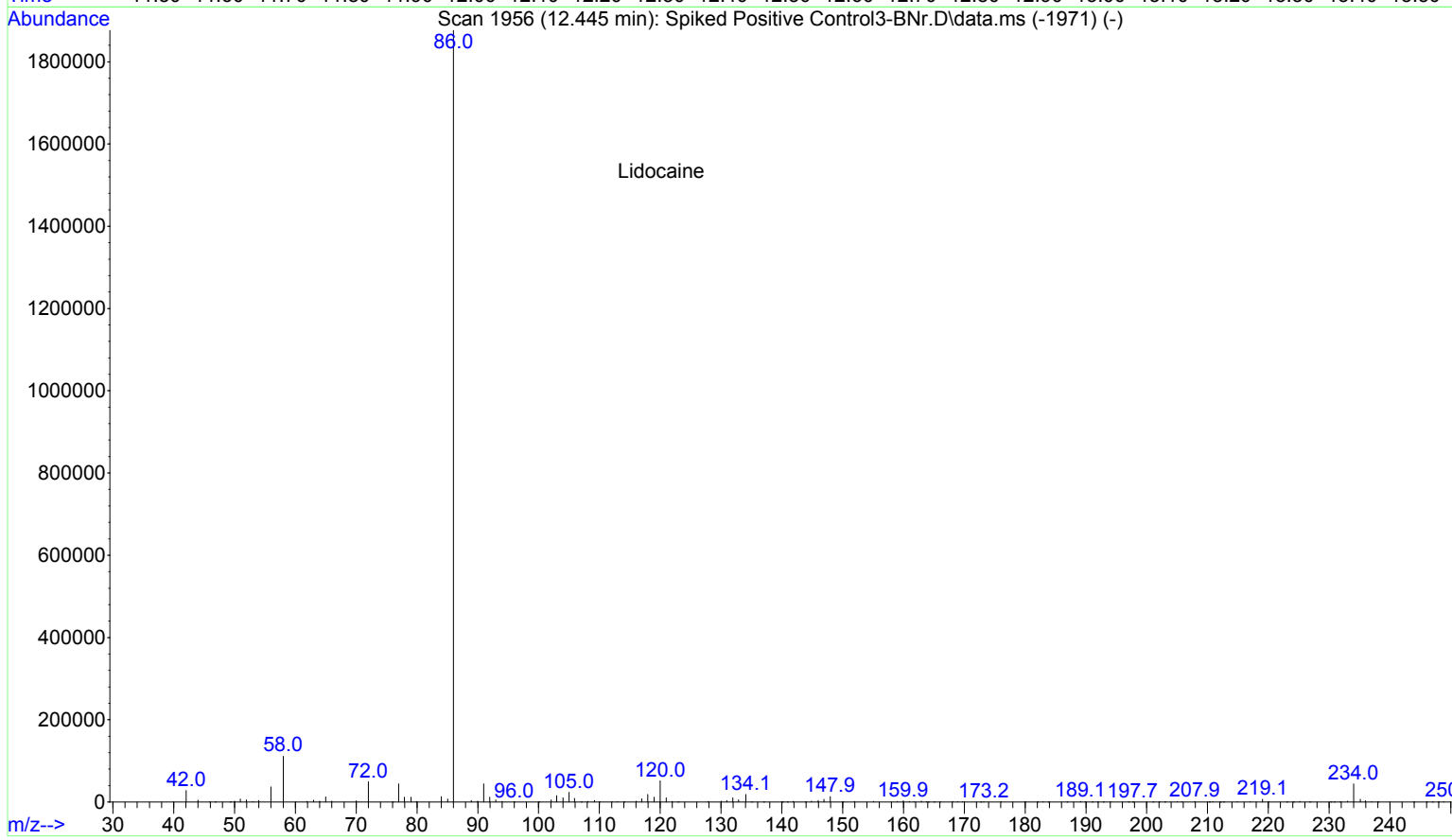
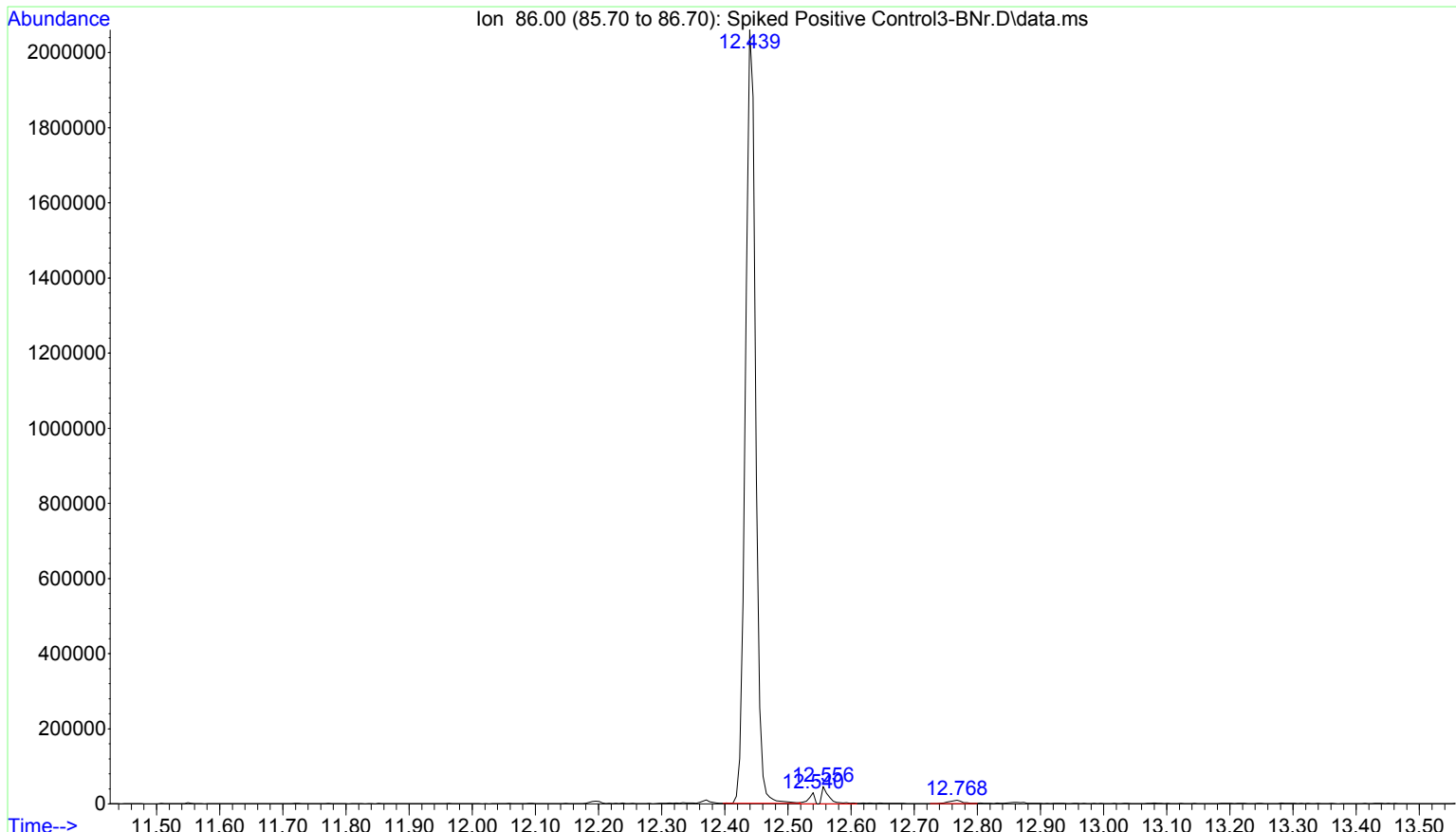
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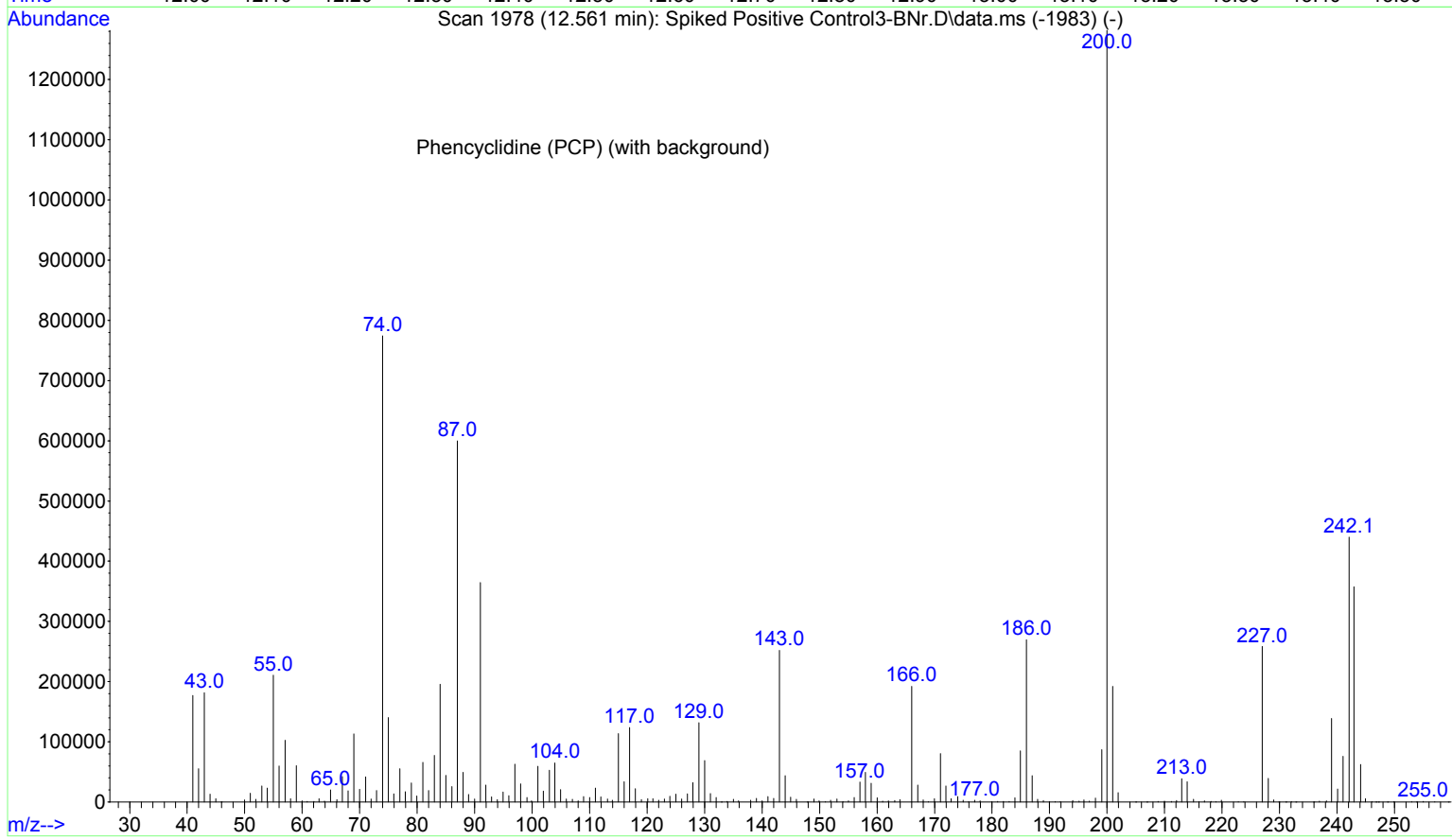
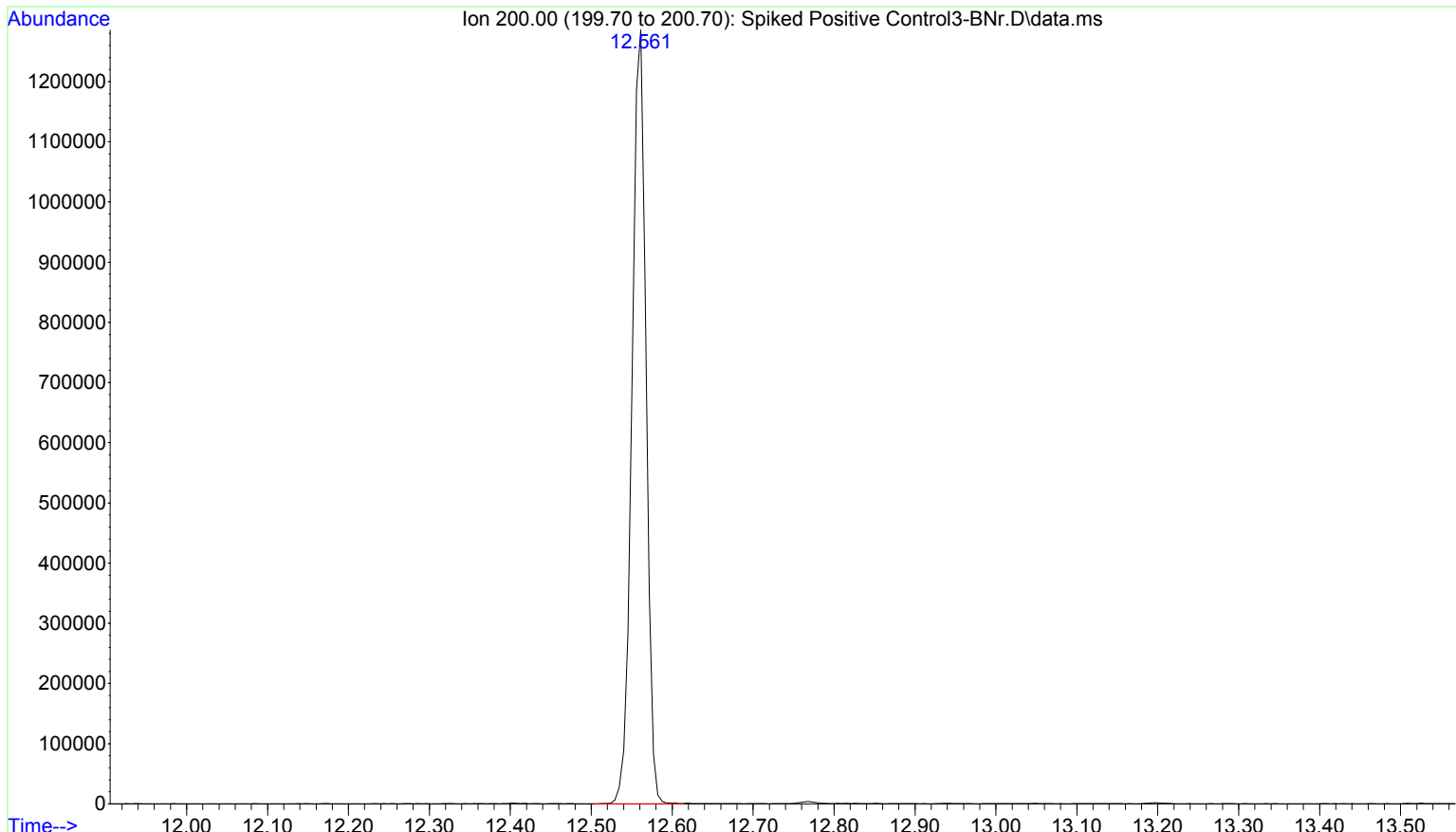
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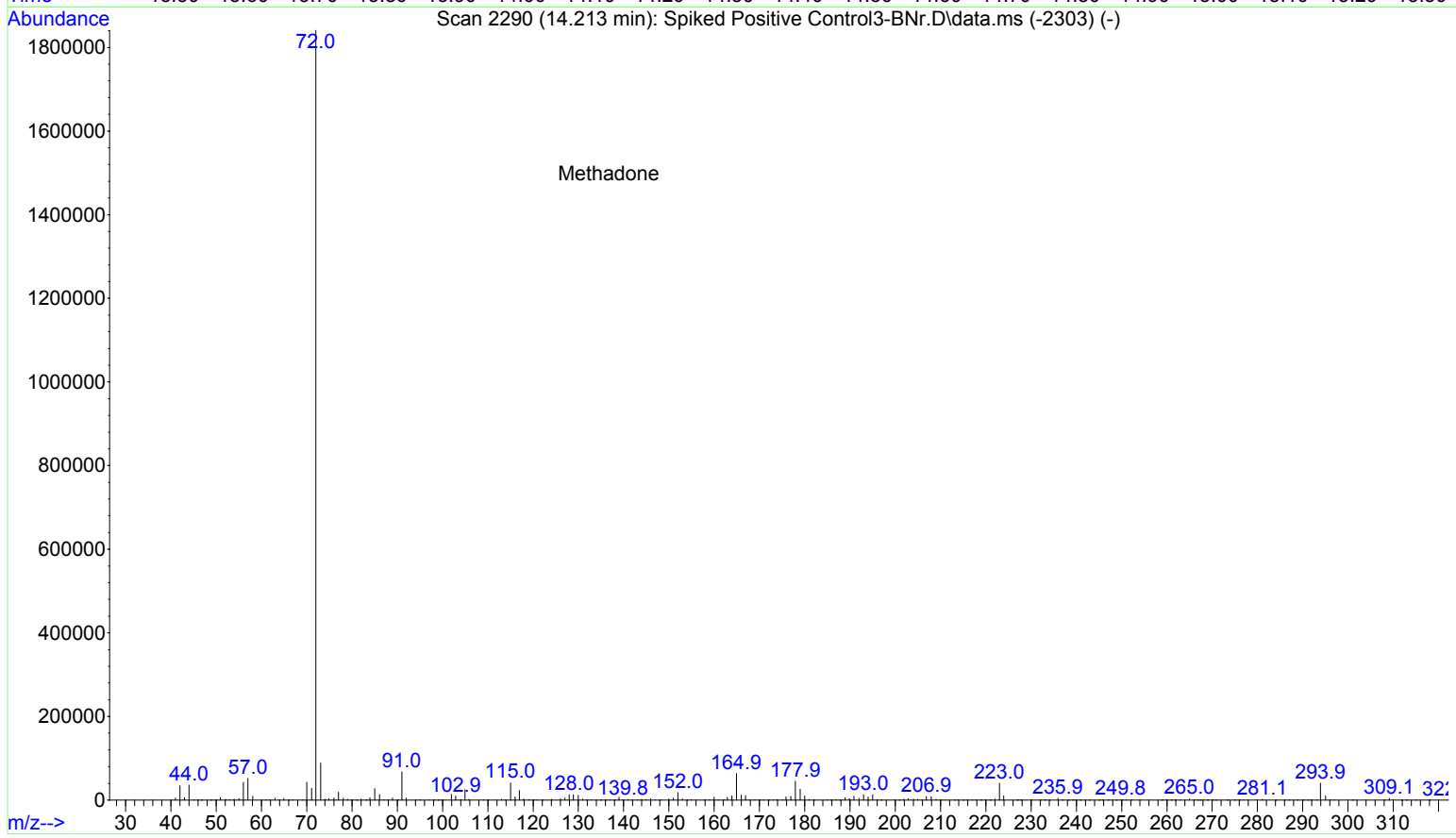
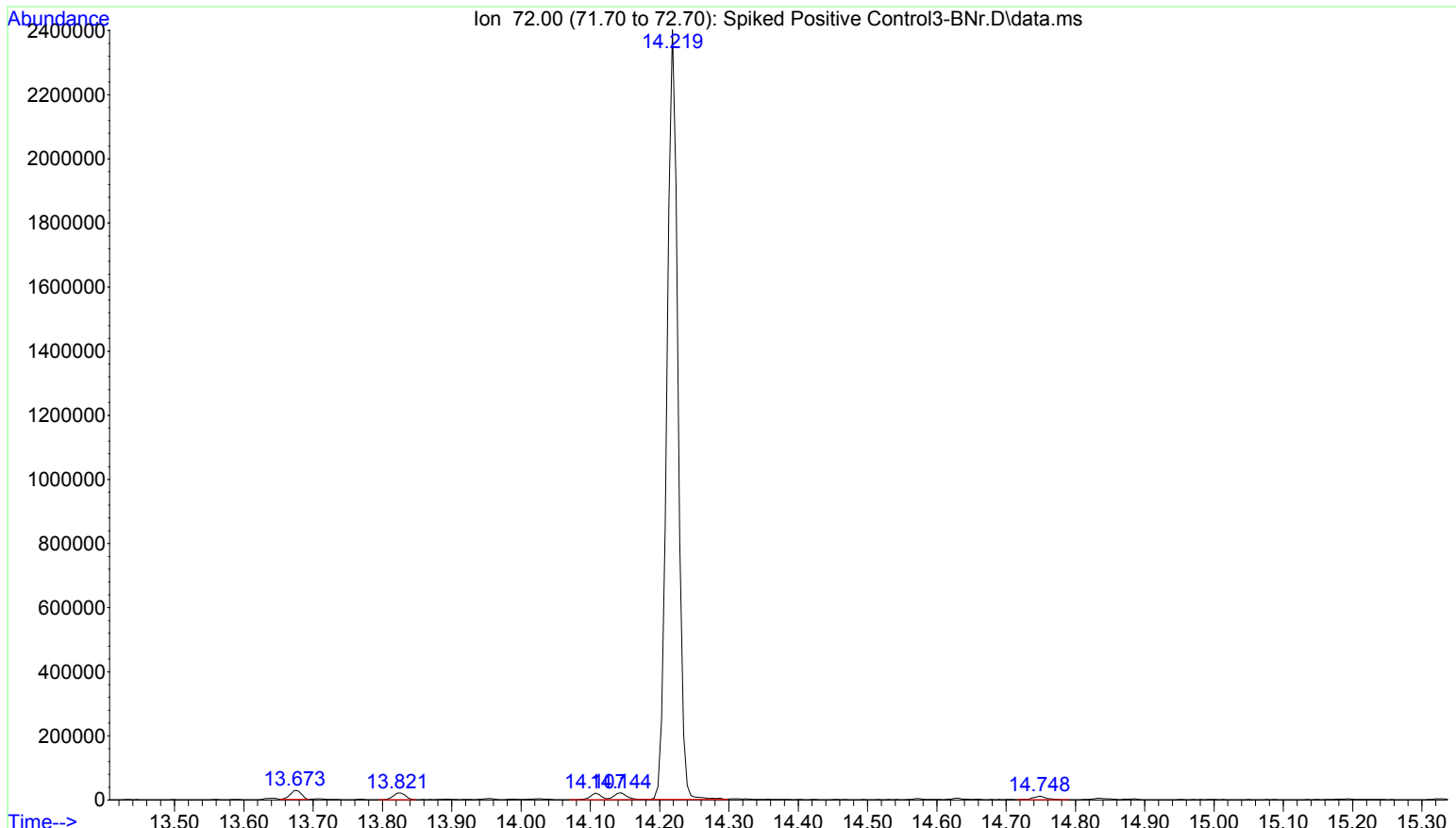
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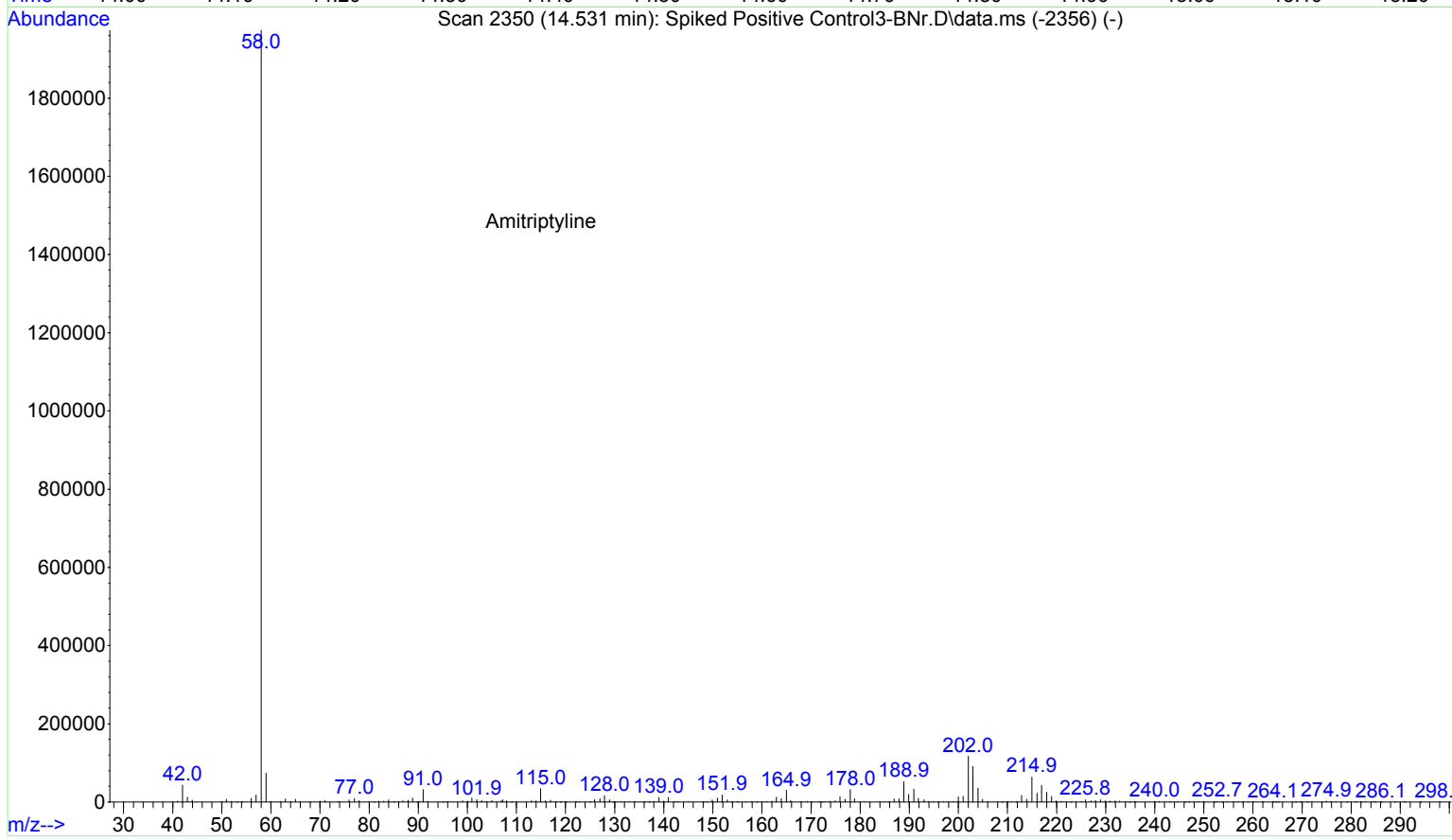
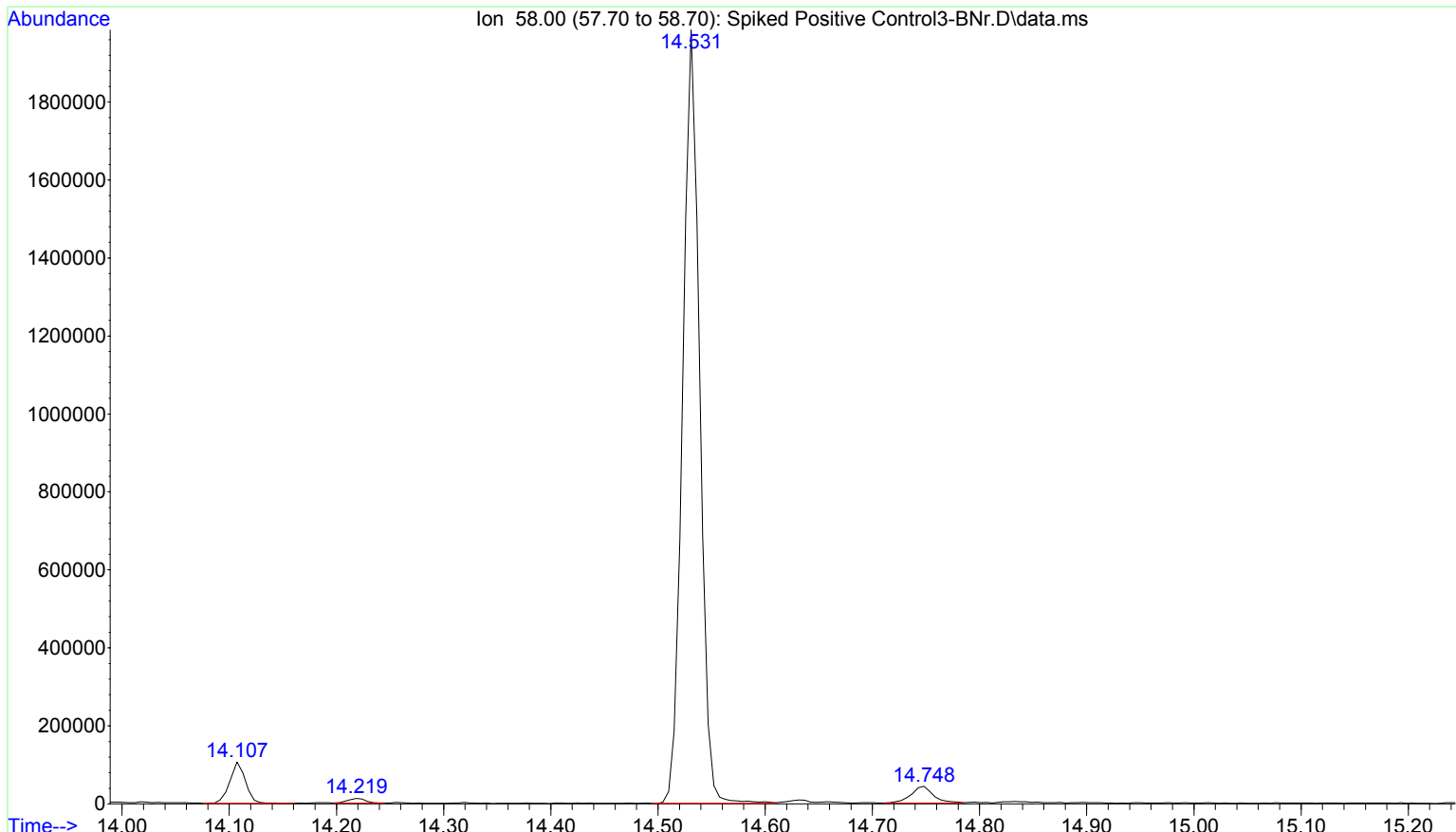
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Sample Name: Positive Control 3AKM
Misc Info : Analytical Method 3.6.1



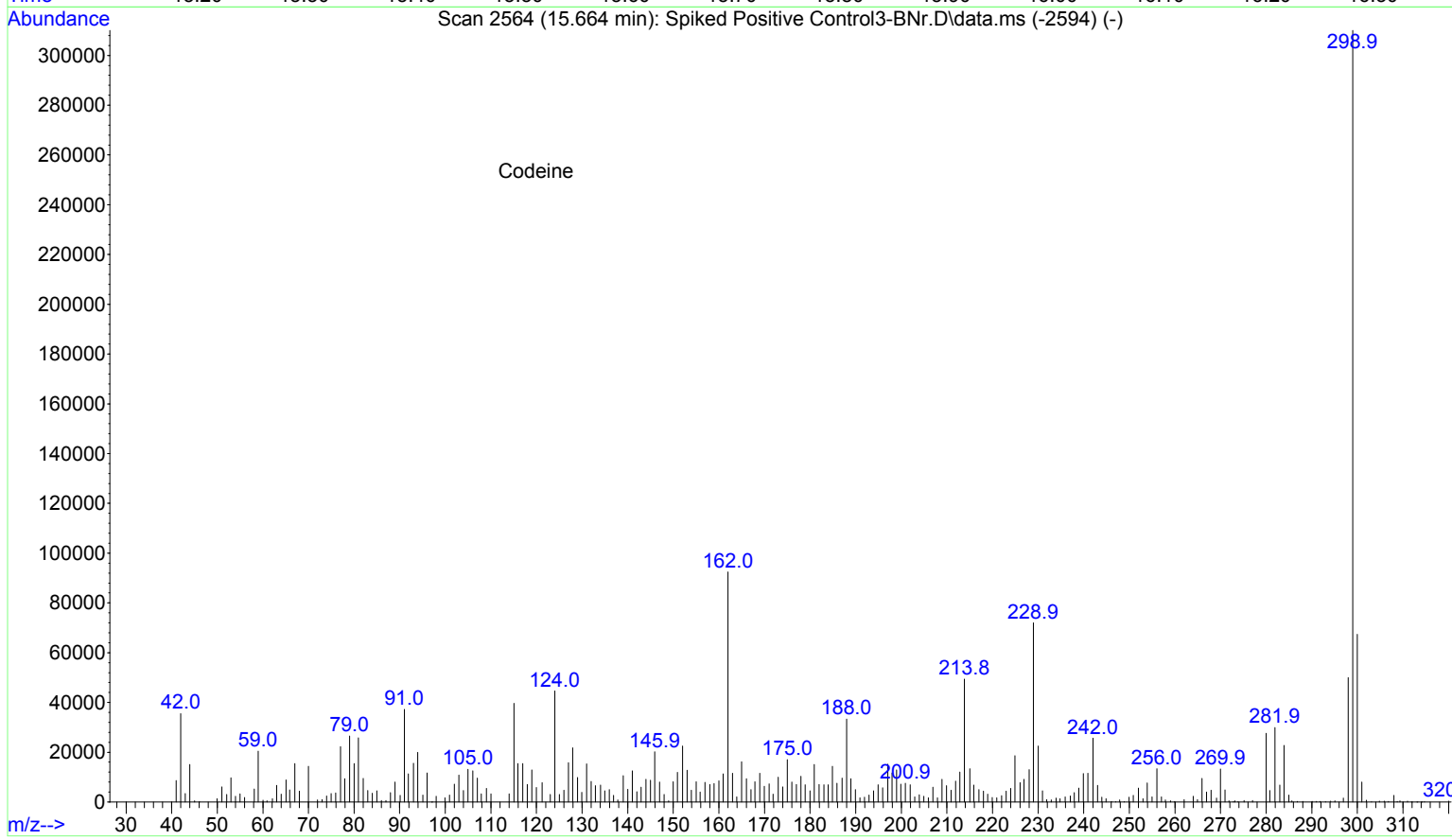
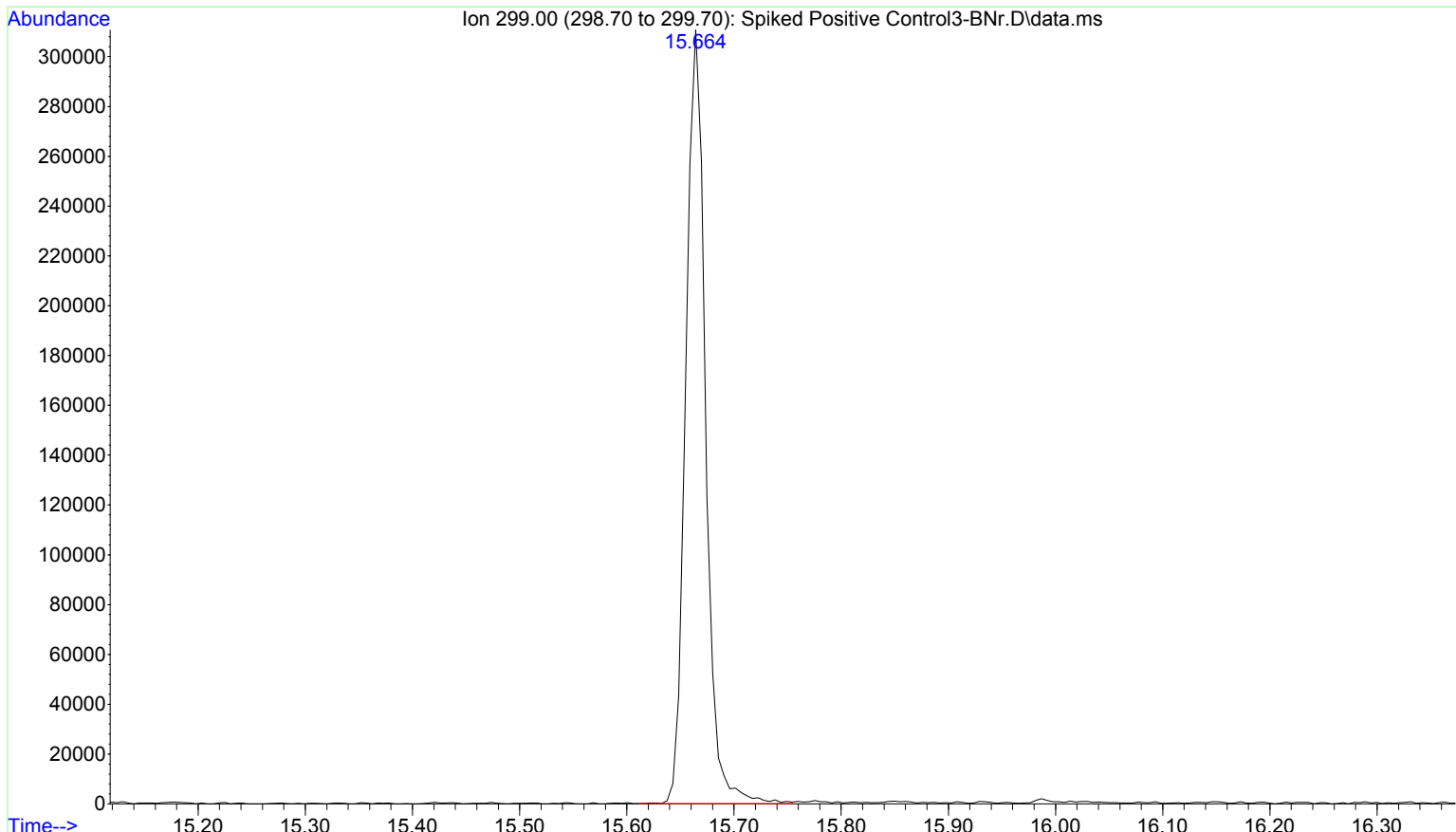
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Sample Name: Positive Control 3AKM
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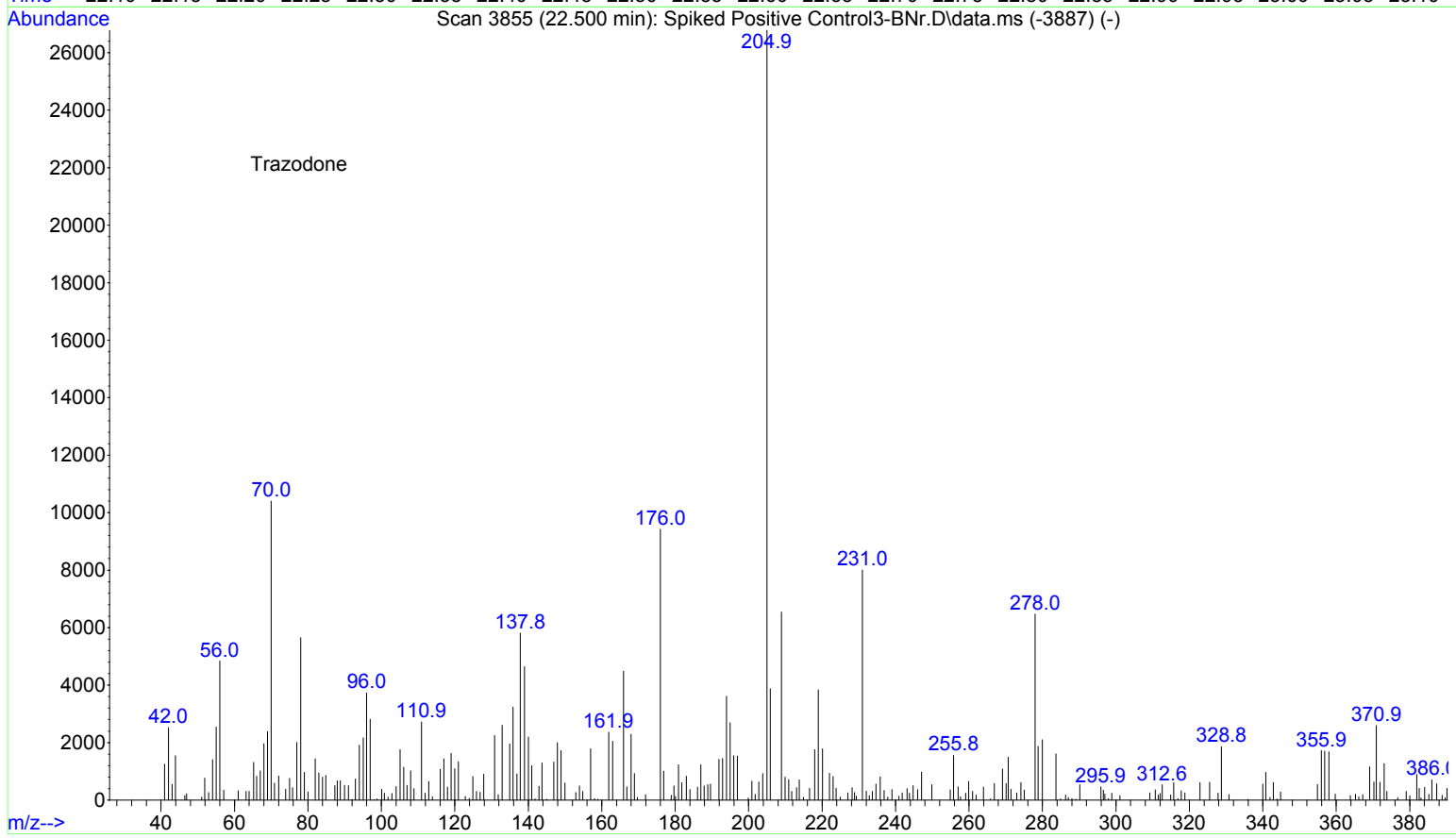
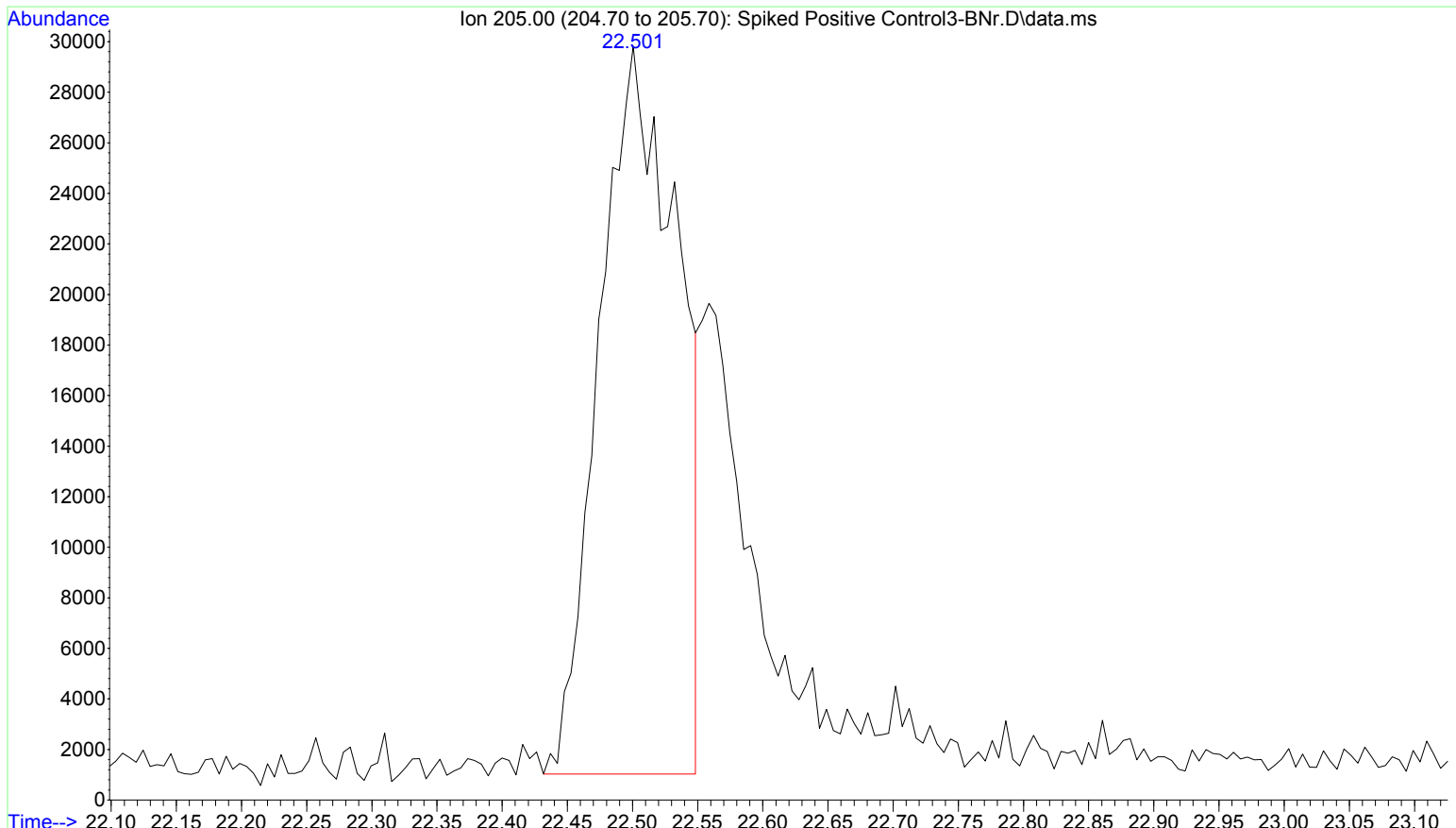
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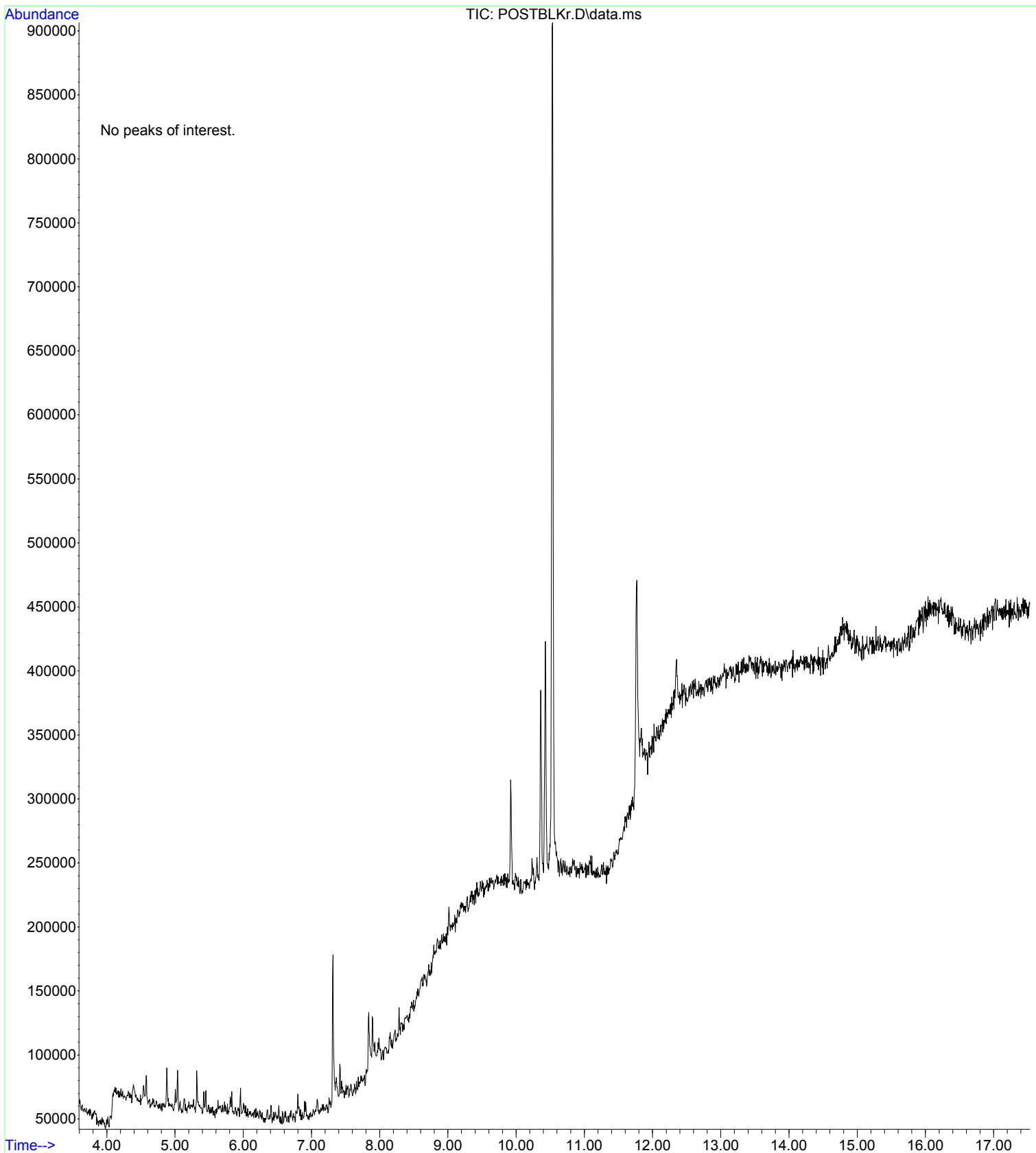
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Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 20 Nov 2015 20:00 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control 3AKM
Misc Info : Analytical Method 3.6.1



File : C:\MyFiles\cshrum\Desktop\111315BN Data\Spiked Positive Cont
... rol3-BNr.D
Operator : ISP\datastor
Instrument : Major Mass Spec
Acquired : 20 Nov 2015 20:00 using AcqMethod GBT092509-Delta EMV.M
Sample Name: Positive Control 3AKM
Misc Info : Analytical Method 3.6.1



File :C:\MyFiles\cshrum\Desktop\111315BN Data\POSTBLKr.D
Operator : ISP\datastor
Acquired : 20 Nov 2015 21:12 using AcqMethod BNSB120510.M
Instrument : Major Mass Spec
Sample Name: BLK
Misc Info : Chloroform
Vial Number: 140



File :C:\MyFiles\cshrum\Desktop\111315BN Data\AFTER.D
Operator : ISP\datastor
Acquired : 20 Nov 2015 21:35 using AcqMethod GBT092509-Delta EMV.M
Instrument : Major Mass Spec
Sample Name: BLK
Misc Info : Chloroform
Vial Number: 139

