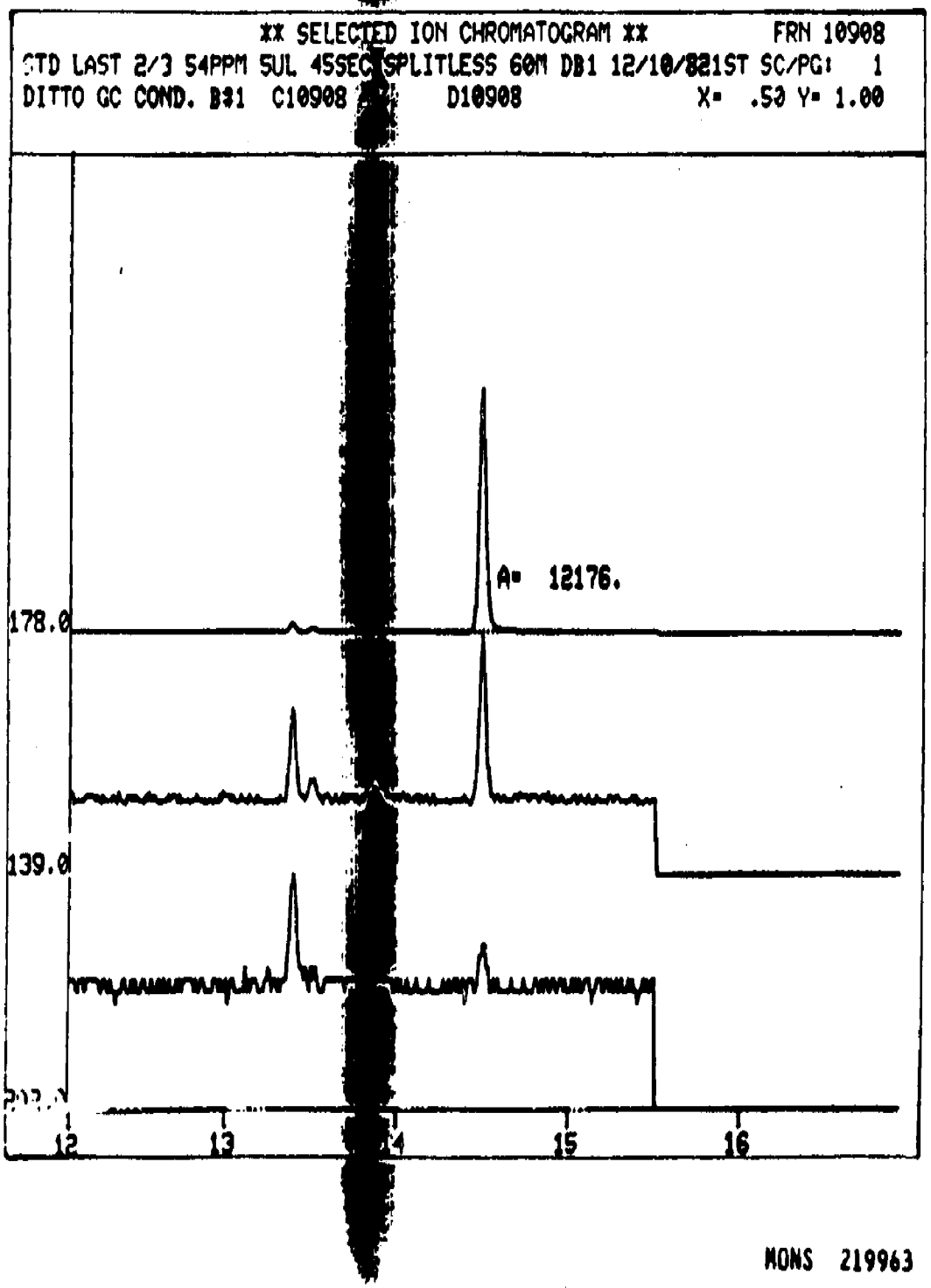
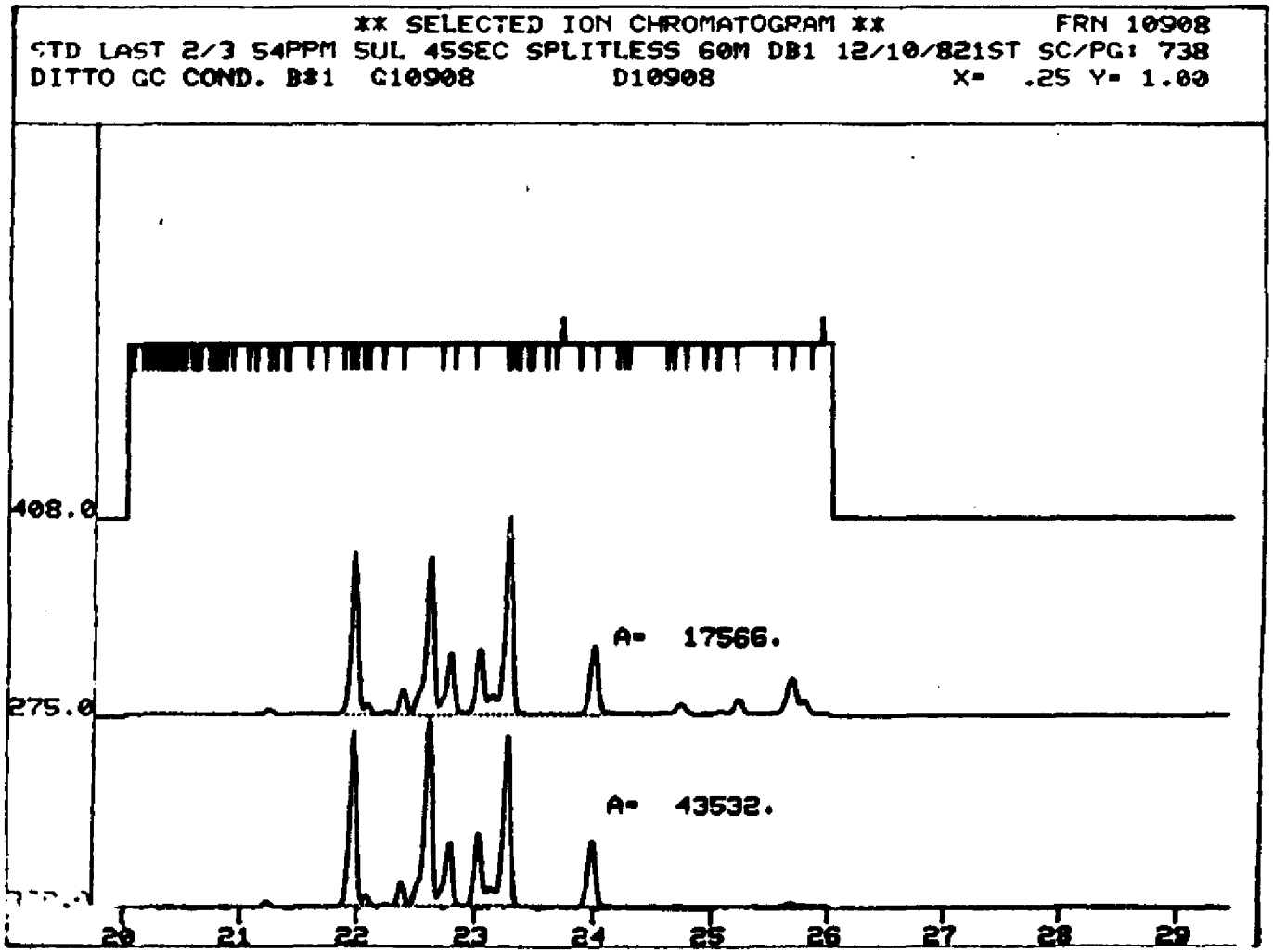
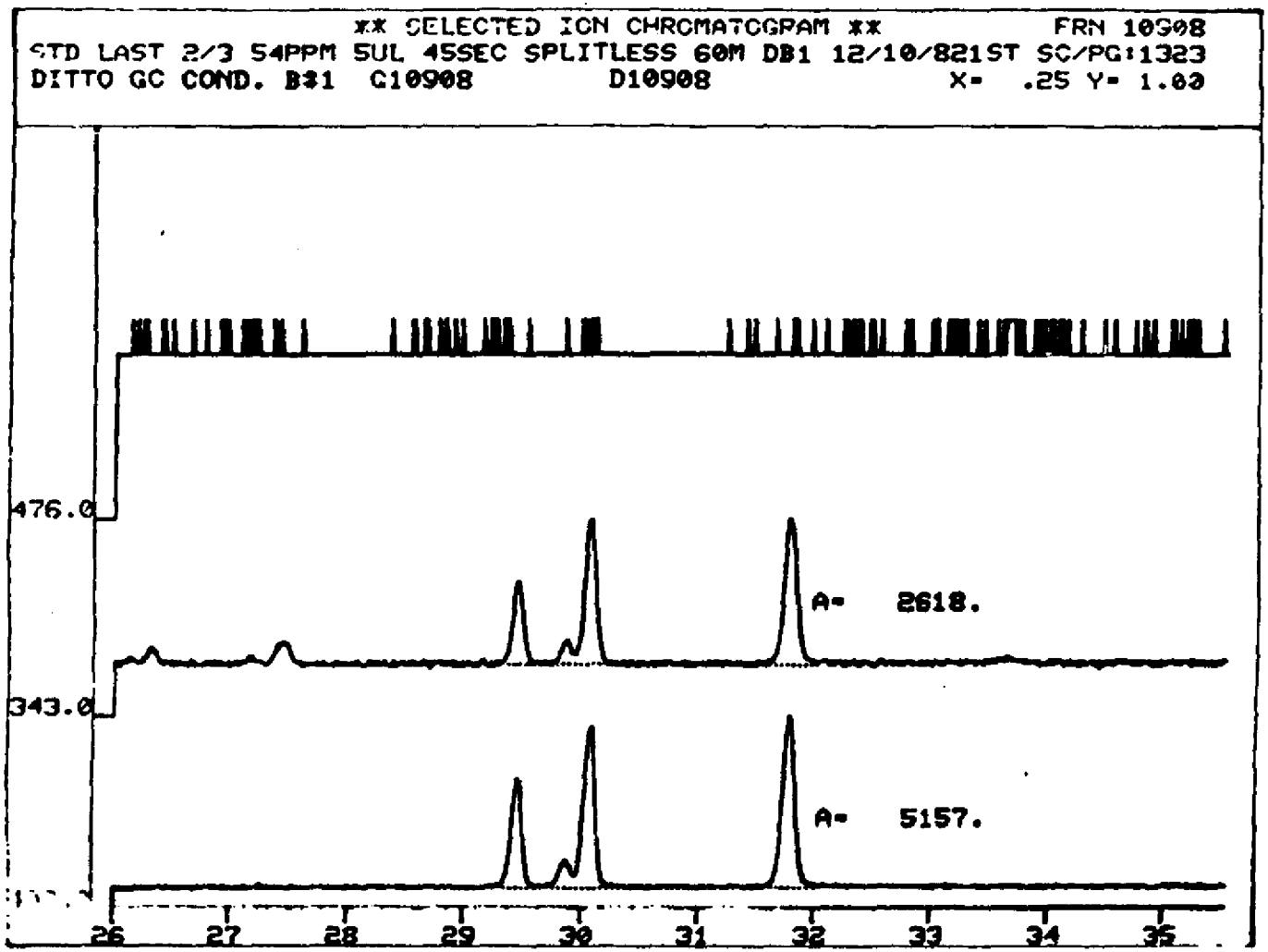

** SELECTED ION CHROMATOGRAM **
FRN 10908
STD LAST 2/3 54PPM 5UL 45SEC SPLITLESS 60M DB1 12/10/82 1ST SC/PG: 1
DITTO GC COND. B#1 C10908
D10908
X= .50 Y= 1.00
A= 12176.
178.0
139.0
12
13
14
15
16

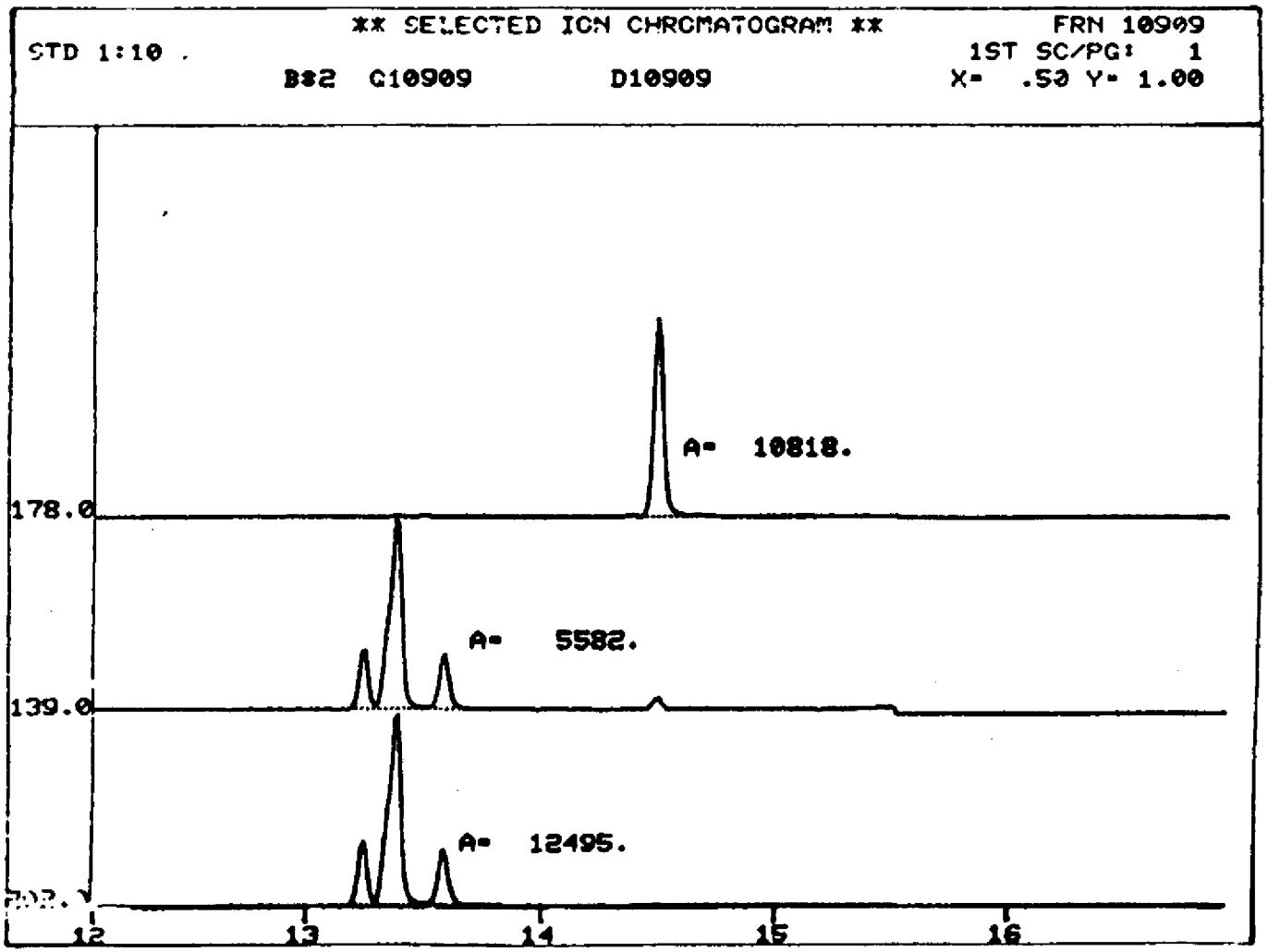
MONS 219963


** SELECTED ION CHROMATOGRAM **
FRN 10908
STD LAST 2/3 54PPM SUL 45SEC SPLITLESS 60M DB1 12/10/821ST SC/PG: 738
DITTO GC COND. B#1 G10908 D10908
X= .25 Y= 1.00
408.0
A= 17566.
275.0
A= 43532.
20
21
22
23
24
25
26
27
28
29

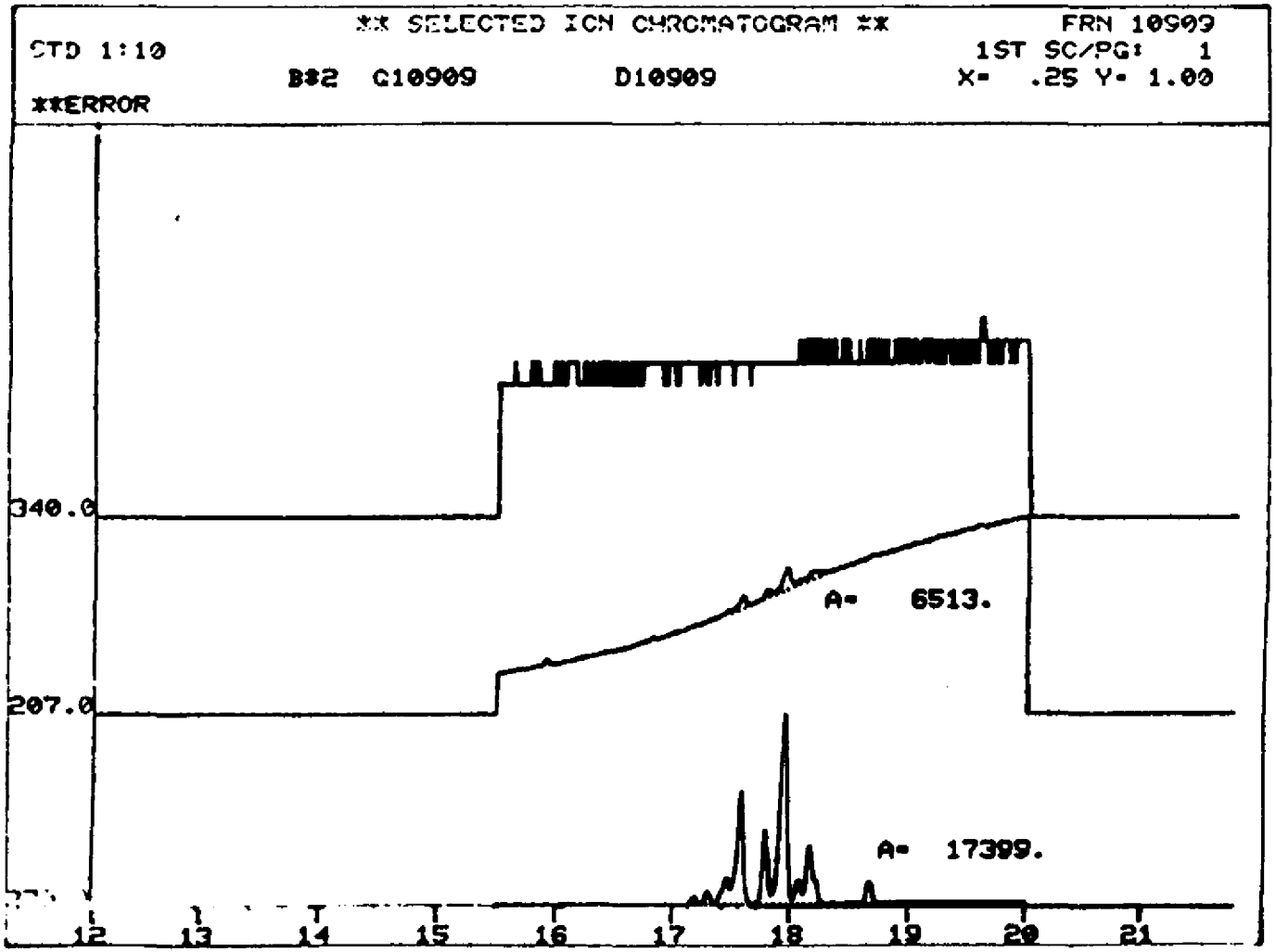
MONS 219964


** SELECTED ION CHROMATOGRAM **
FRN 10908
STD LAST 2/3 54PPM 5UL 45SEC SPLITLESS 60M DB1 12/10/821ST SC/PG:1323
DITTO GC COND. B#1 C10908 D10908
X= .25 Y= 1.00
476.0
343.0
A= 2618.
A= 5157.
26
27
28
29
30
31
32
33
34
35

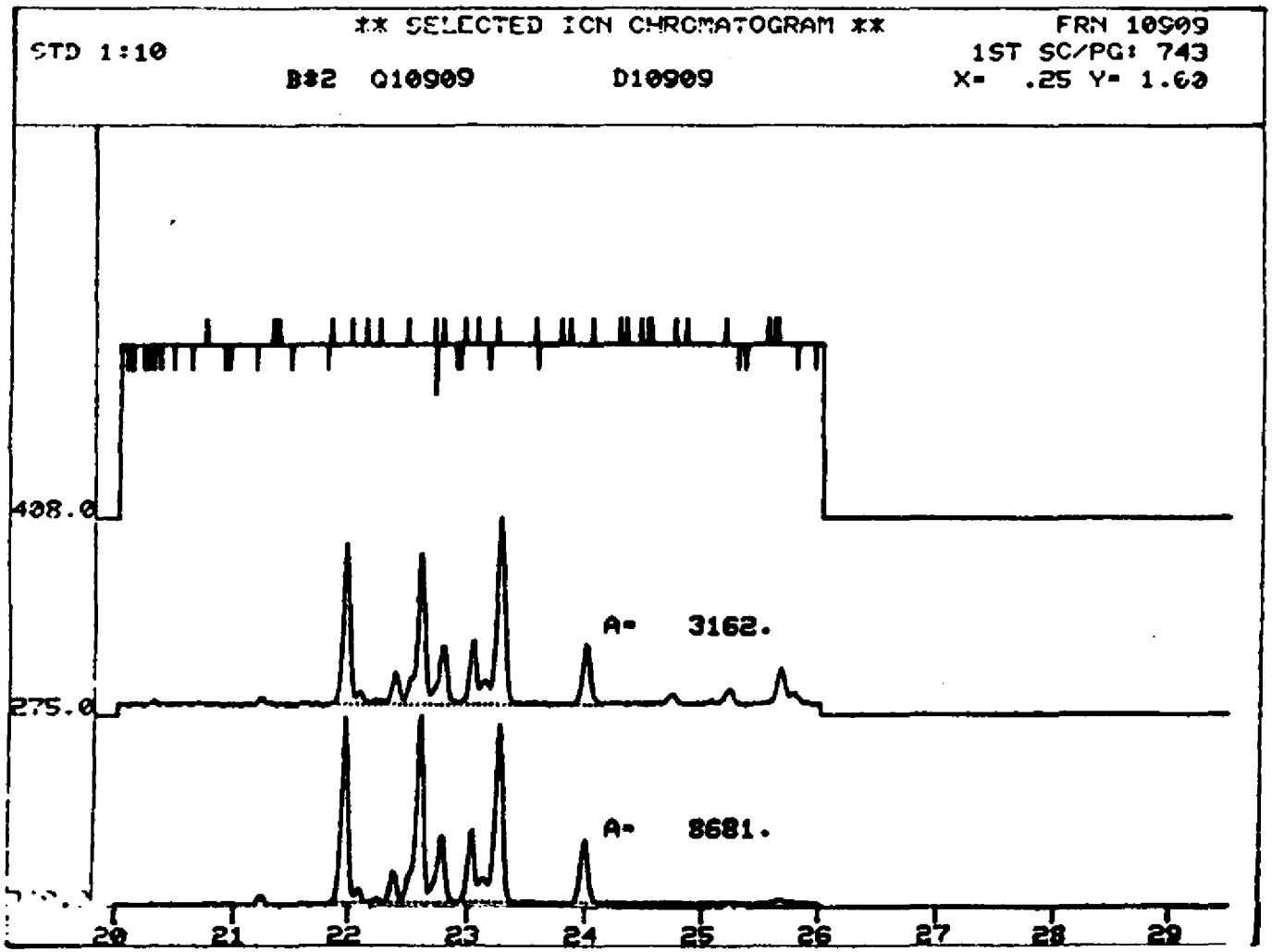
MONS 219965


** SELECTED ION CHROMATOGRAM **
FRN 10909
STD 1:10 .
1ST SC/PG: 1
B#2 G10909 D10909
X= .50 Y= 1.00
A= 10818.
178.0
A= 5582.
139.0
A= 12495.
12
13
14
15
16

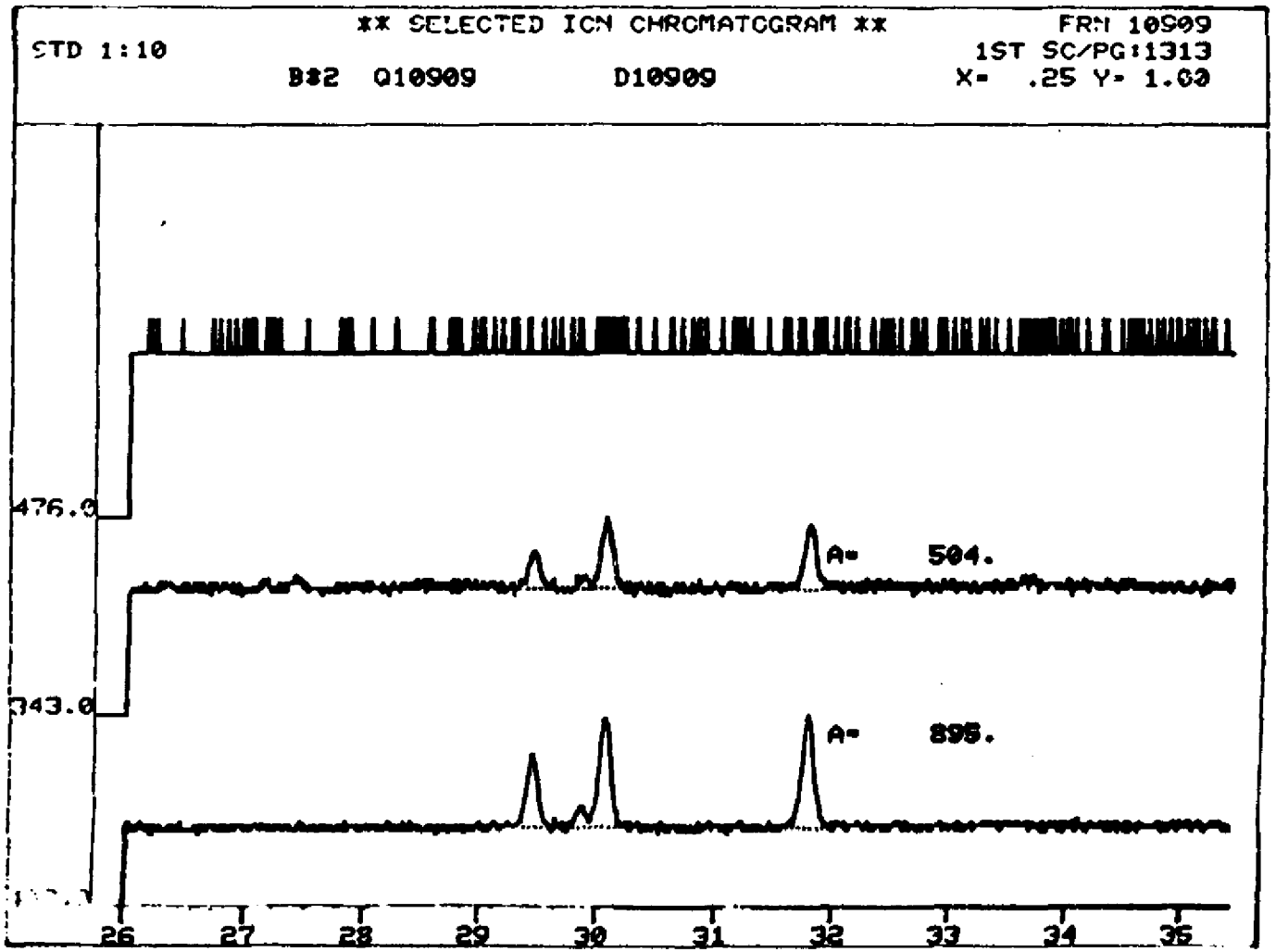
MONS 219966


** SELECTED ION CHROMATOGRAM **
FRN 10909
STD 1:10
1ST SC/PG: 1
B#2 C10909 D10909
X= .25 Y= 1.00
**ERROR
340.0
207.0
A= 6513.
A= 17399.
12
13
14
15
16
17
18
19
20
21

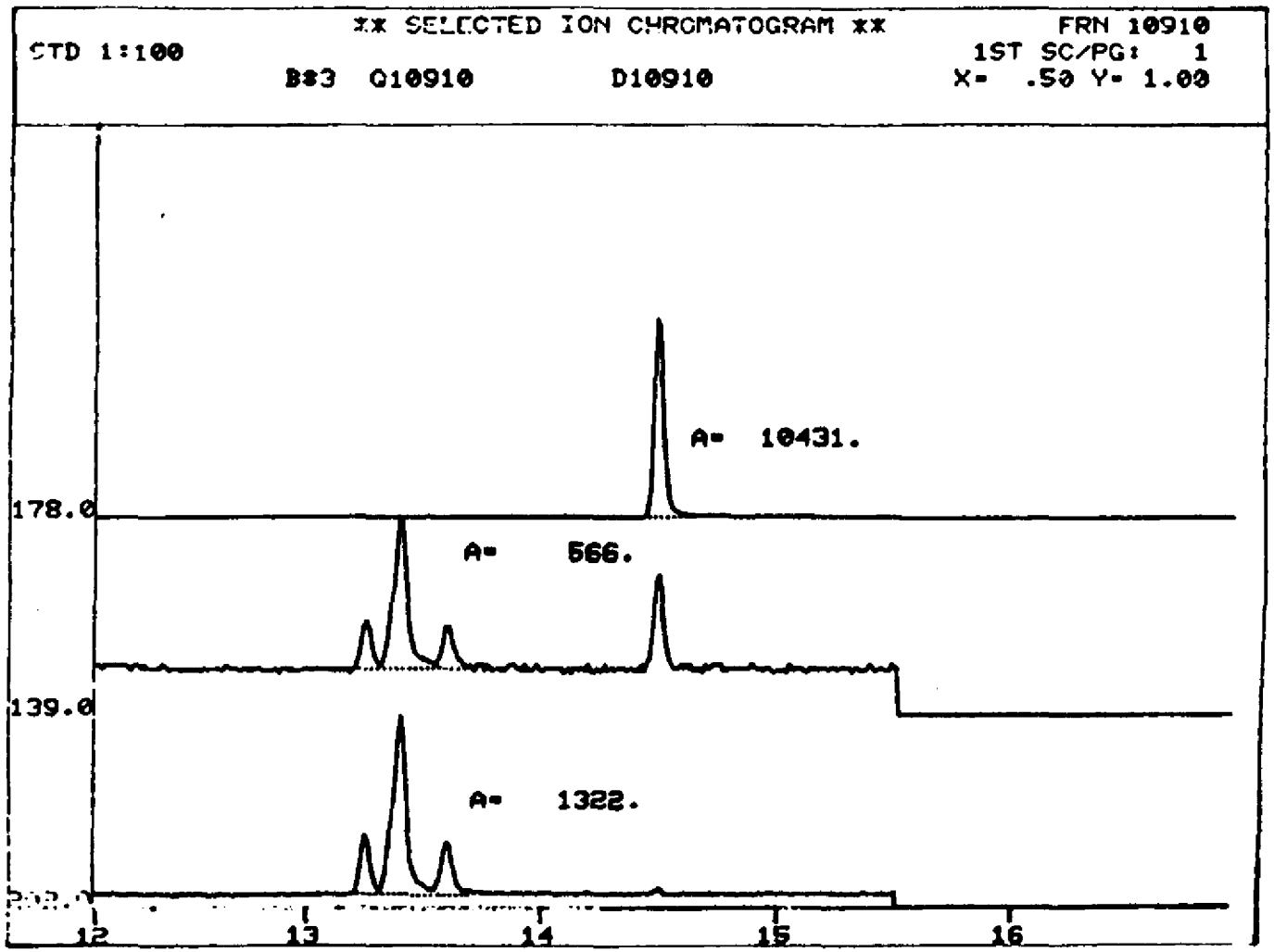
MONS 219967


** SELECTED ICN CHROMATOGRAM **
FRN 10909
STD 1:10
1ST SC/PG: 743
B#2 Q10909 D10909
X= .25 Y= 1.00
408.0
A= 3162.
275.0
A= 8681.
20
21
22
23
24
25
26
27
28
29

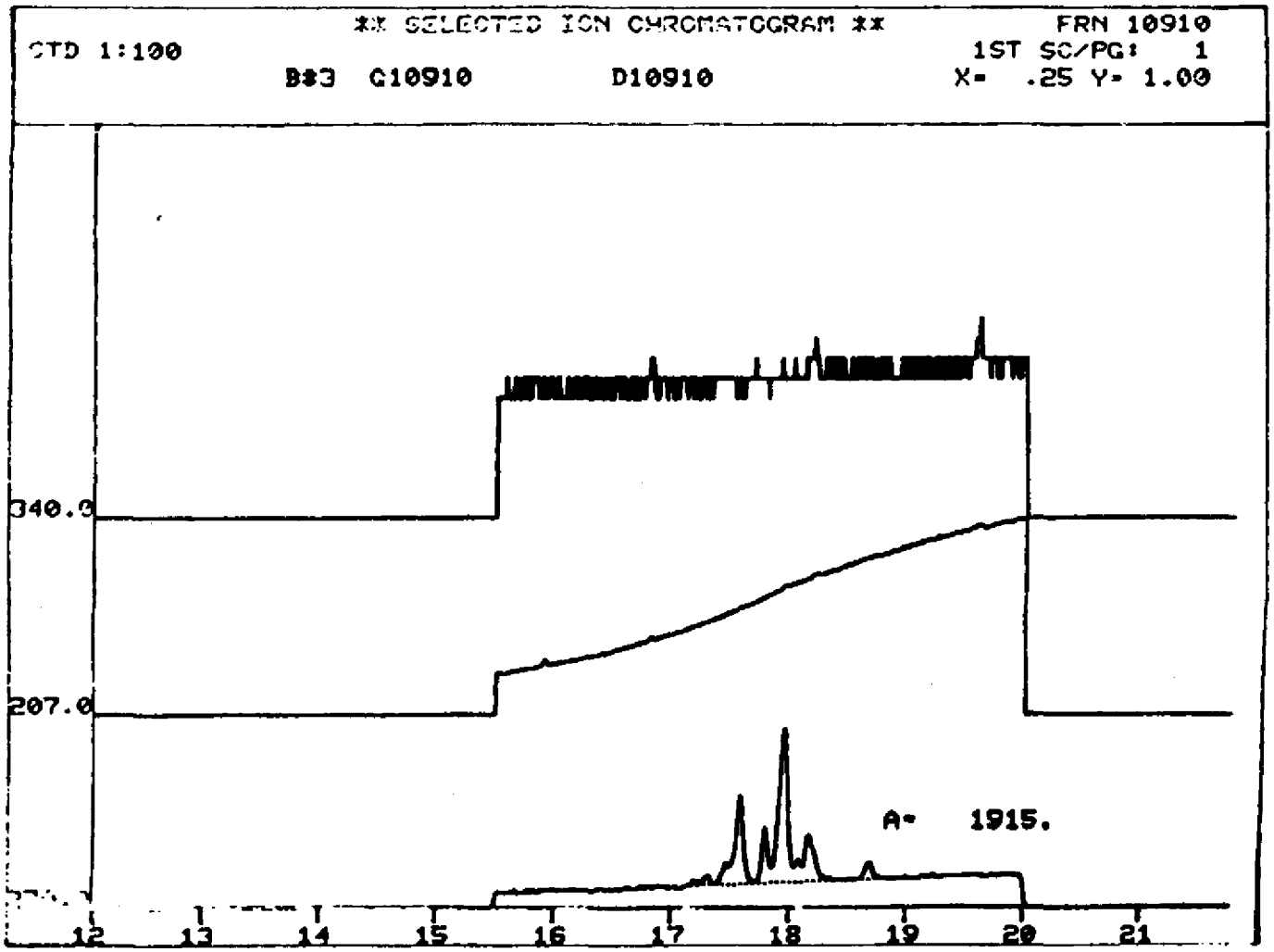
MONS 219968


** SELECTED ICN CHROMATOGRAM **
FRI 10909
STD 1:10
1ST SC/PG:1313
B#2 Q10909 D10909
X= .25 Y= 1.00
476.0
343.0
A= 504.
A= 895.
26
27
28
29
30
31
32
33
34
35

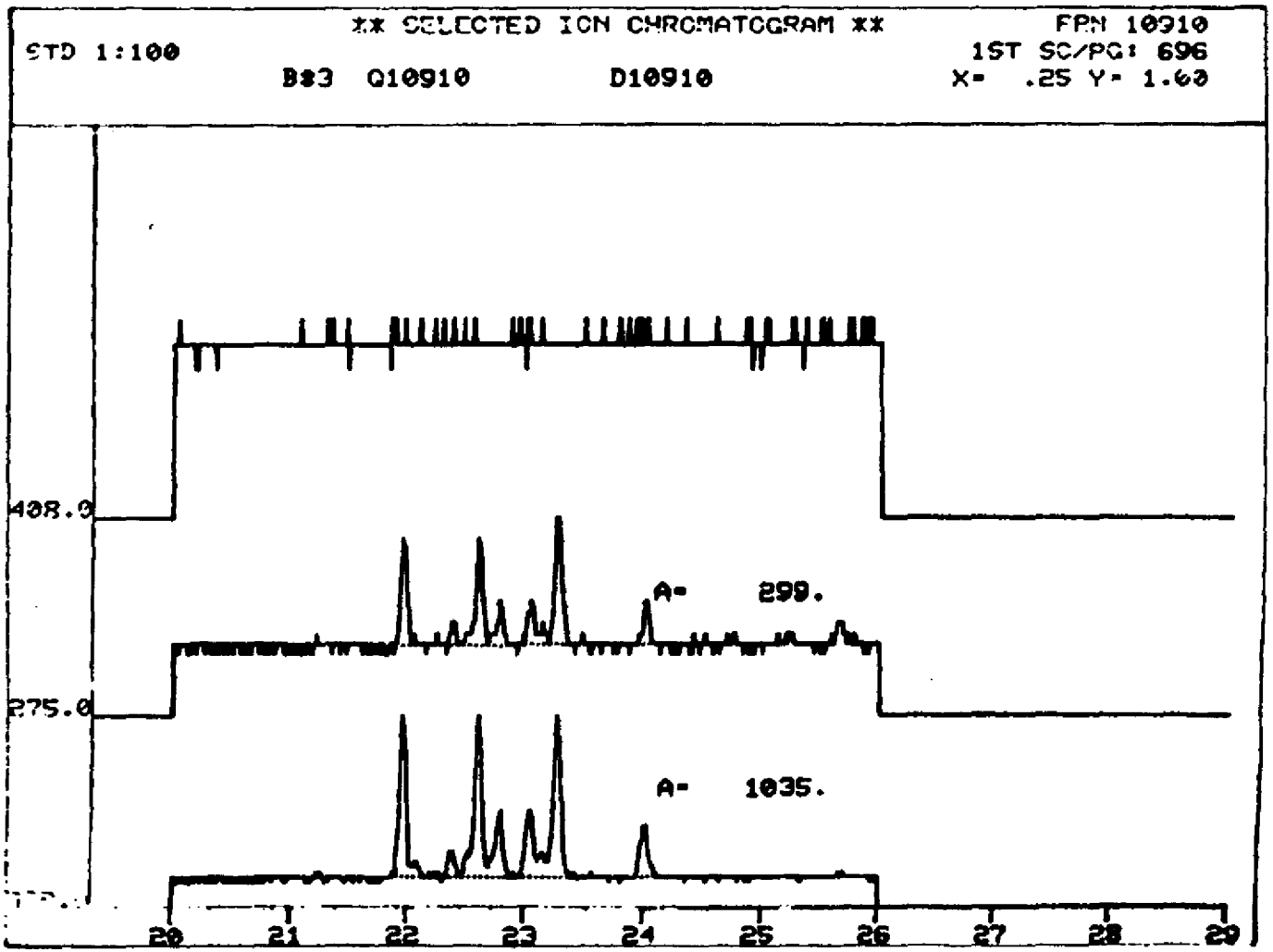
MONS 219969


** SELECTED ION CHROMATOGRAM **
FRN 10910
STD 1:100
1ST SC/PG: 1
B#3 Q10910 D10910
X= .50 Y= 1.00
A= 10431.
178.0
A= 566.
139.0
A= 1322.
12
13
14
15
16

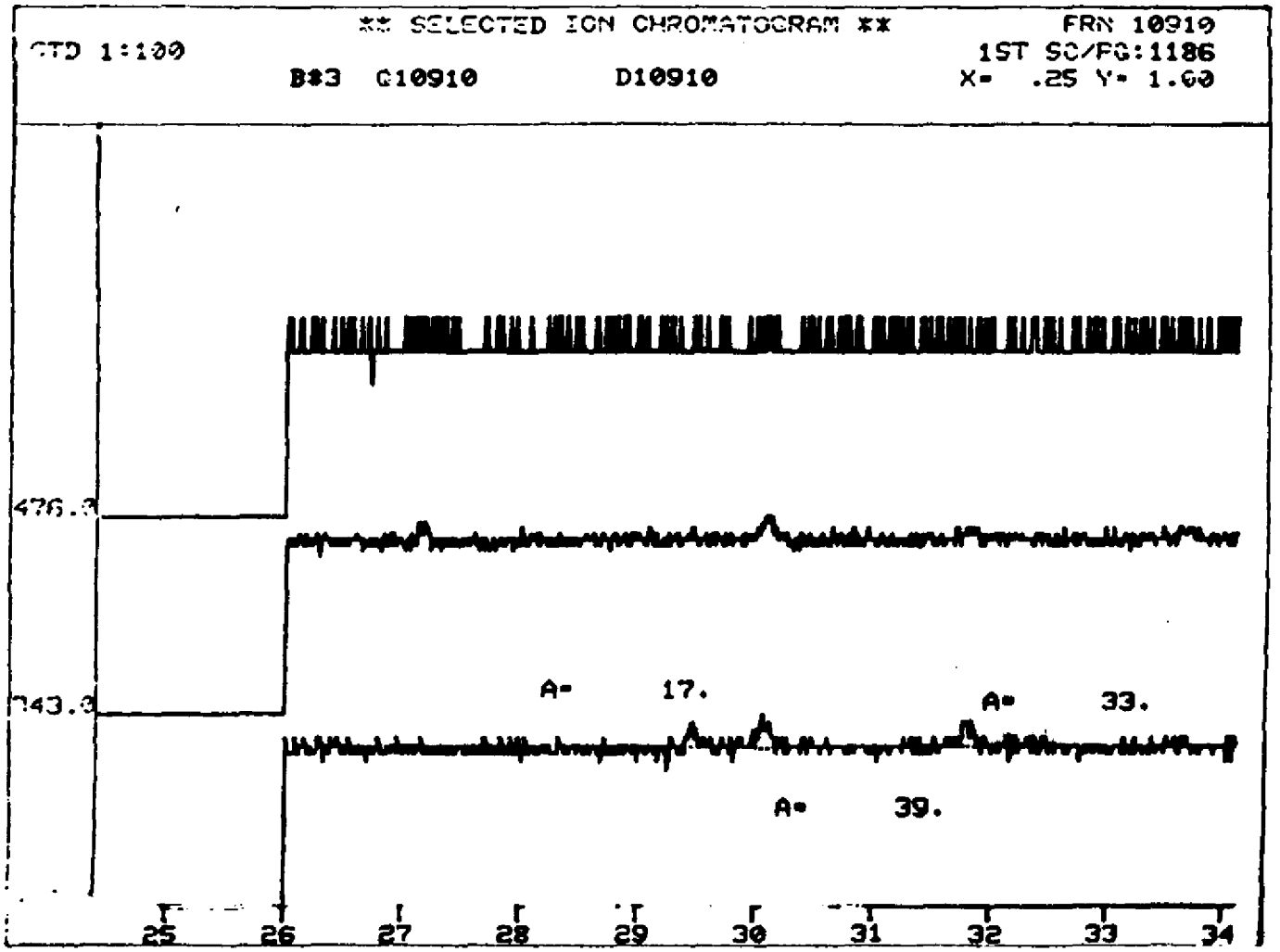
MONS 219970


** SELECTED ION CHROMATOGRAM **
FRN 10910
CTD 1:100
1ST SC/PG: 1
B#3 C10910 D10910
X= .25 Y= 1.00
340.0
207.0
A= 1915.
12
13
14
15
16
17
18
19
20
21

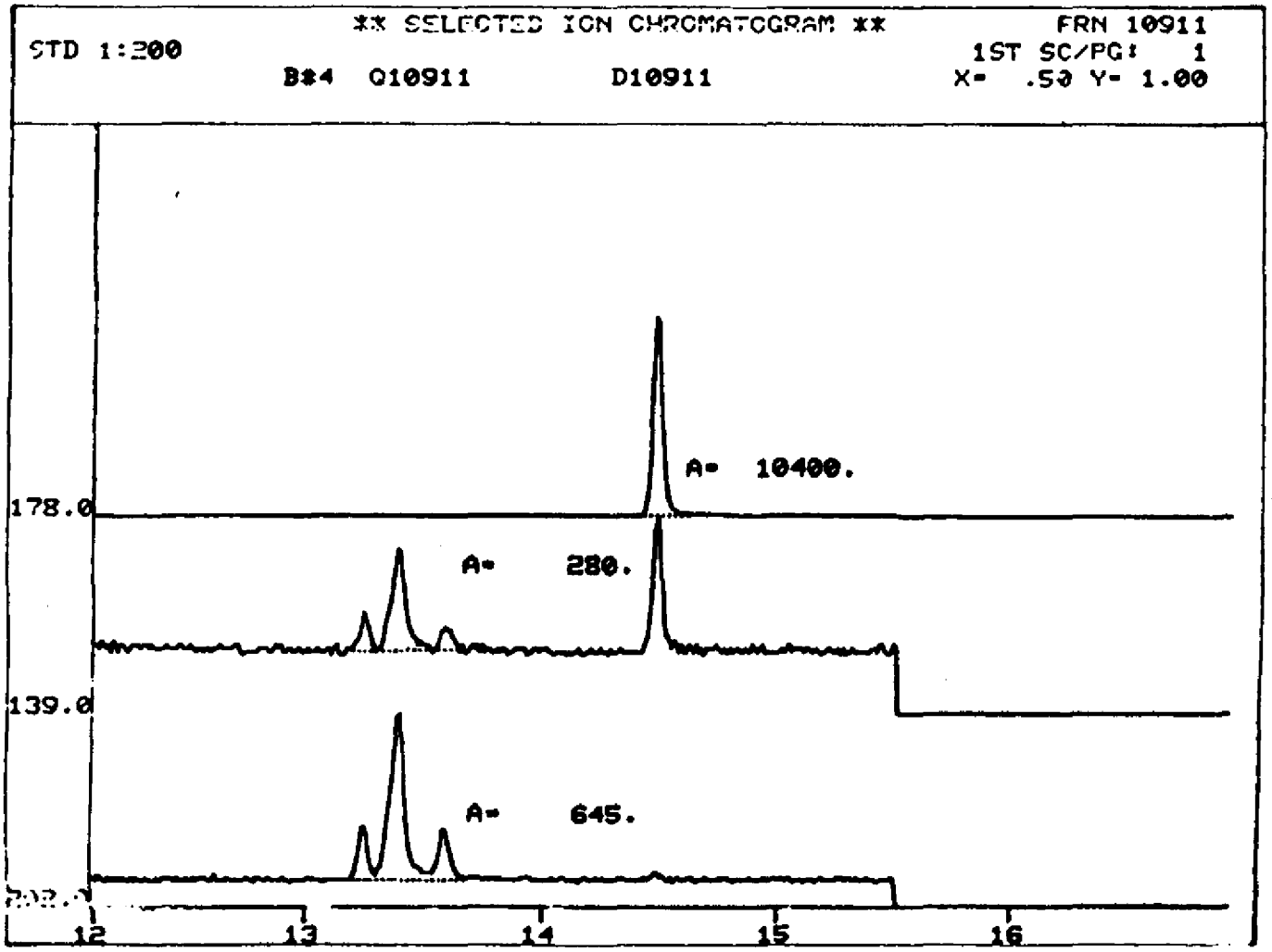
MONS 219971


** SELECTED ION CHROMATOGRAM **
FPN 10910
STD 1:100
1ST SC/PG: 696
B#3 Q10910 D10910
X= .25 Y= 1.00
408.0
A= 299.
275.0
A= 1035.
20
21
22
23
24
25
26
27
28
29

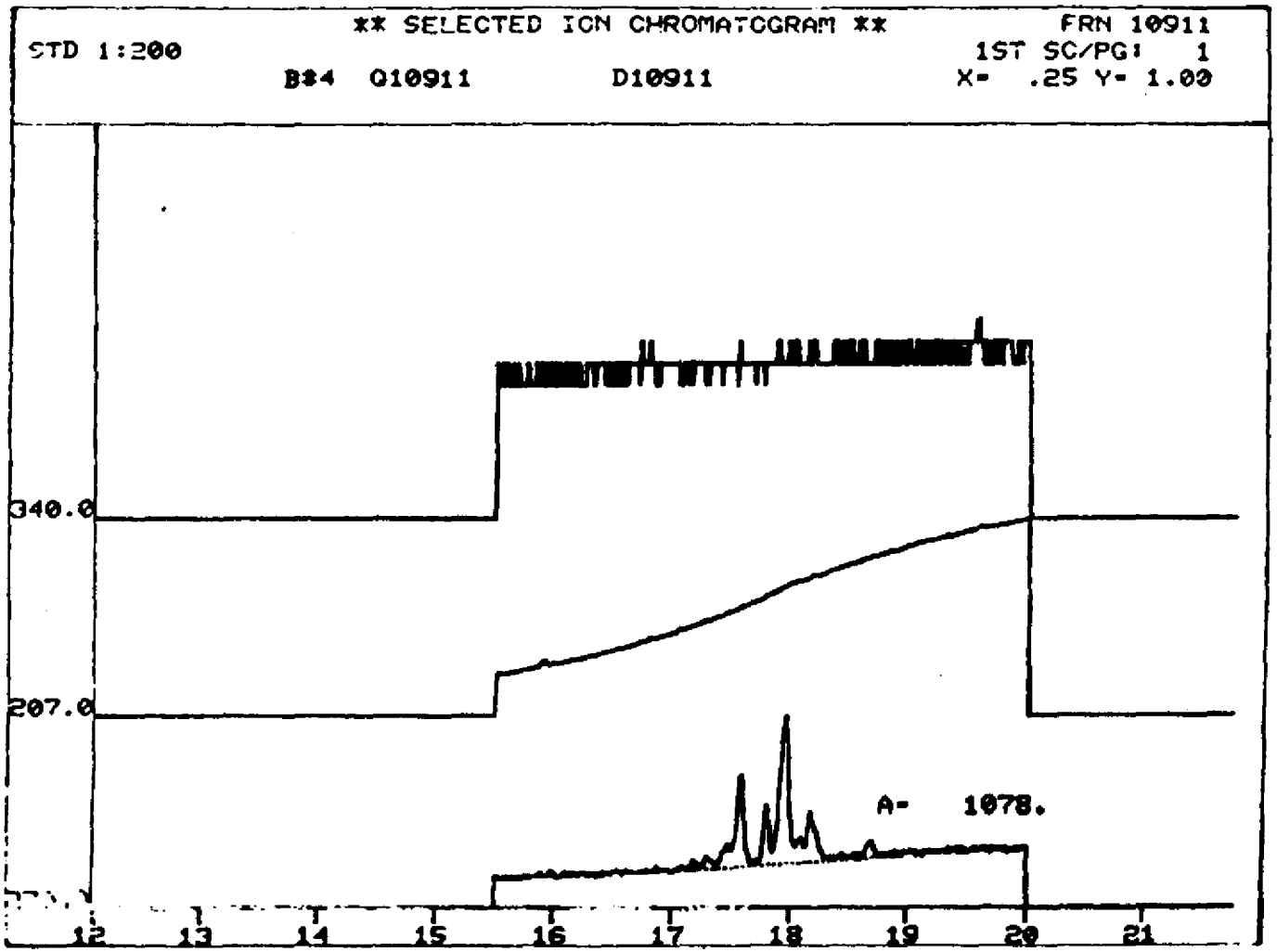
MONS 219972


** SELECTED ION CHROMATOGRAM **
FRN 10919
CTD 1:100
1ST SC/FG:1186
B#3 G10910 D10910
X= .25 Y= 1.00
476.0
443.0
A= 17.
A= 33.
A= 39.
25
26
27
28
29
30
31
32
33
34

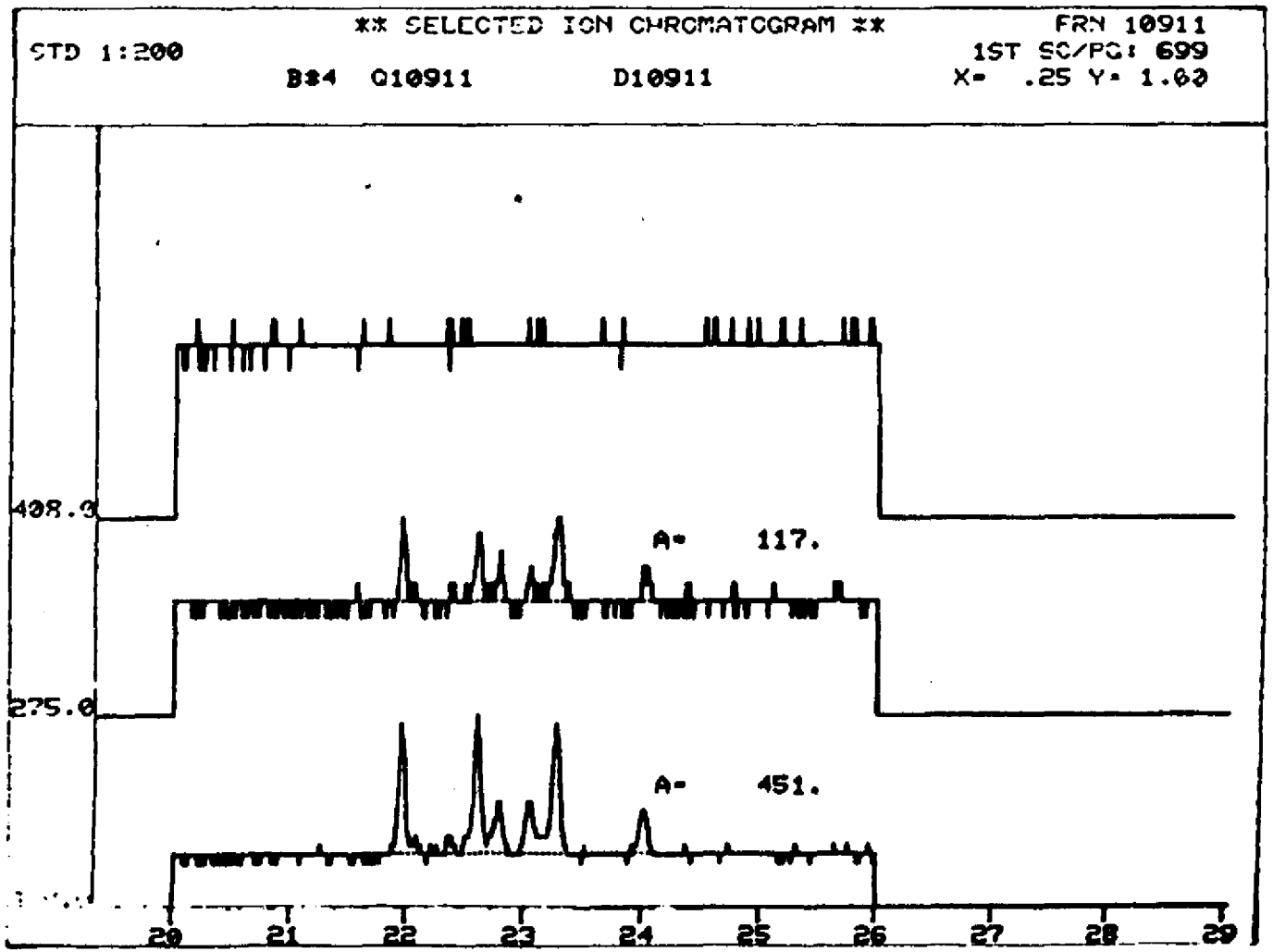
MONS 219973


** SELECTED ION CHROMATOGRAM **
FRN 10911
STD 1:200
1ST SC/PG: 1
B#4 Q10911 D10911
X= .50 Y= 1.00
178.0
A= 10400.
A= 280.
139.0
A= 645.
12
13
14
15
16

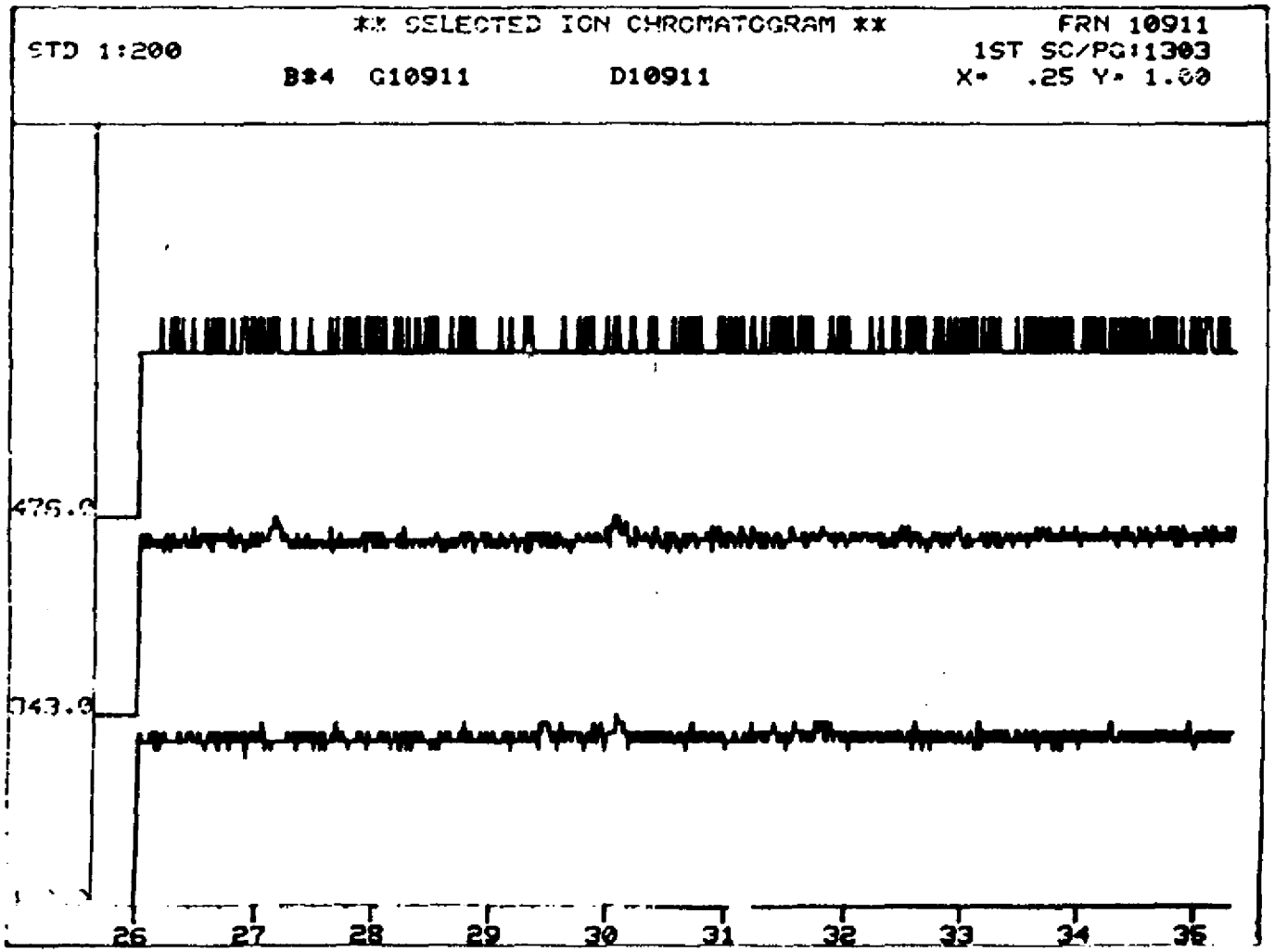
MONS 219974


** SELECTED ION CHROMATOGRAM **
FRN 10911
STD 1:200
1ST SC/PG: 1
B#4 Q10911 D10911
X- .25 Y- 1.00
340.0
207.0
A- 1078.
12
13
14
15
16
17
18
19
20
21

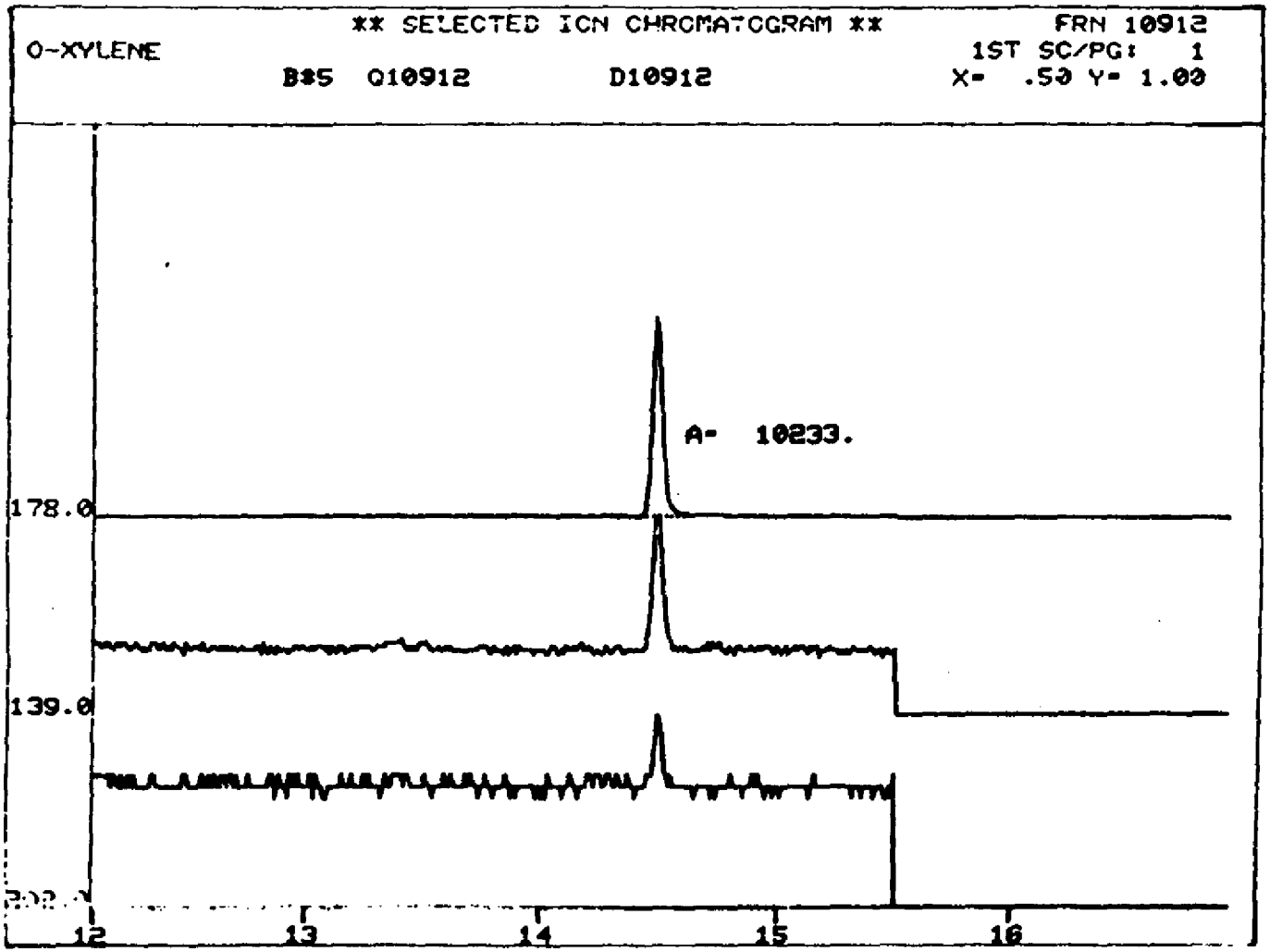
MONS 219975


** SELECTED ION CHROMATOGRAM **
FRN 10911
STD 1:200
1ST SC/PG: 699
B#4 Q10911 D10911
X= .25 Y= 1.00
408.0
A= 117.
275.0
A= 451.
20
21
22
23
24
25
26
27
28
29

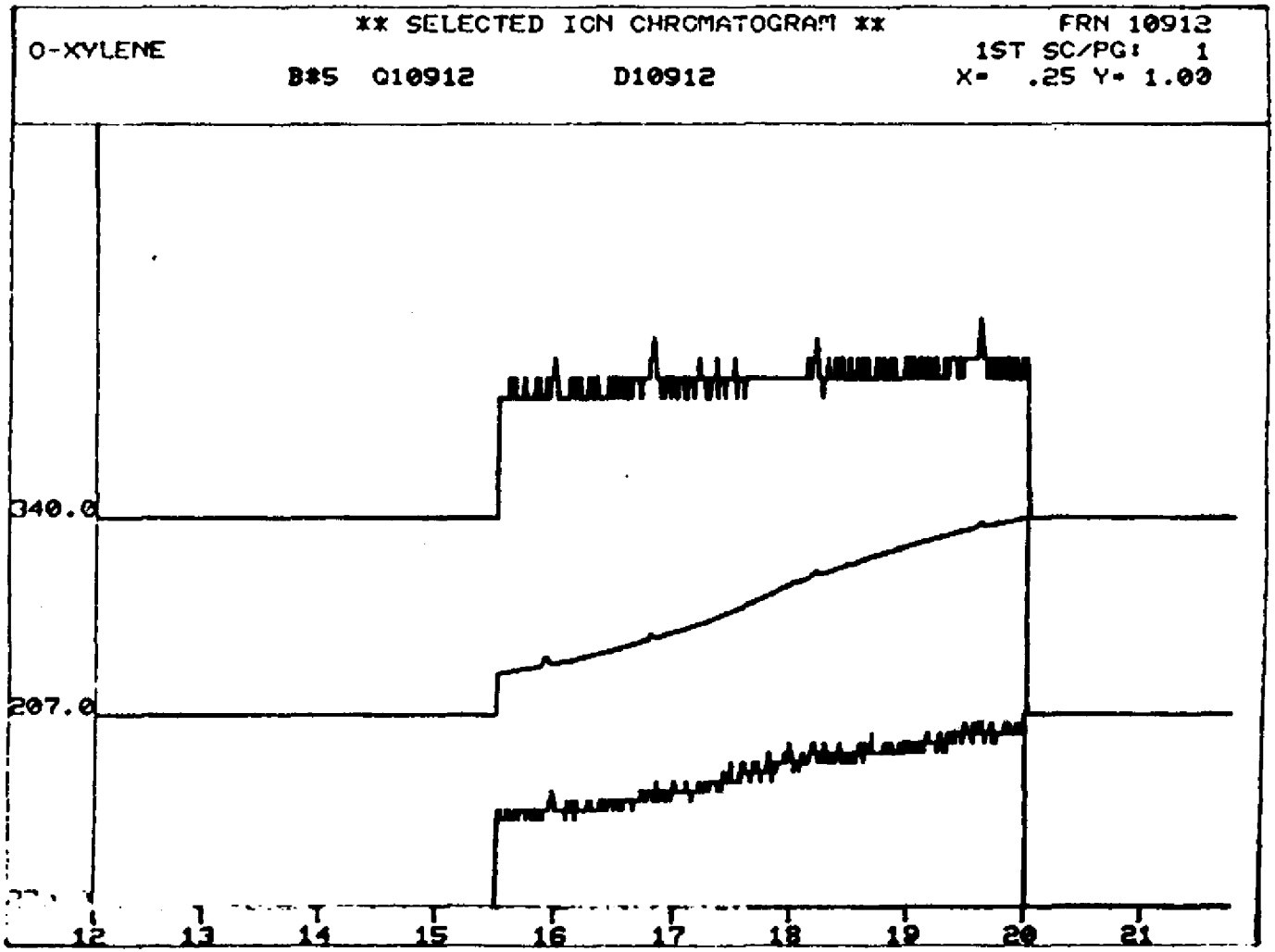
MONS 219976


** SELECTED ION CHROMATOGRAM **
FRN 10911
STD 1:200
1ST SC/PG:1303
B#4 G10911 D10911
X= .25 Y= 1.00
476.0
743.0
26
27
28
29
30
31
32
33
34
35

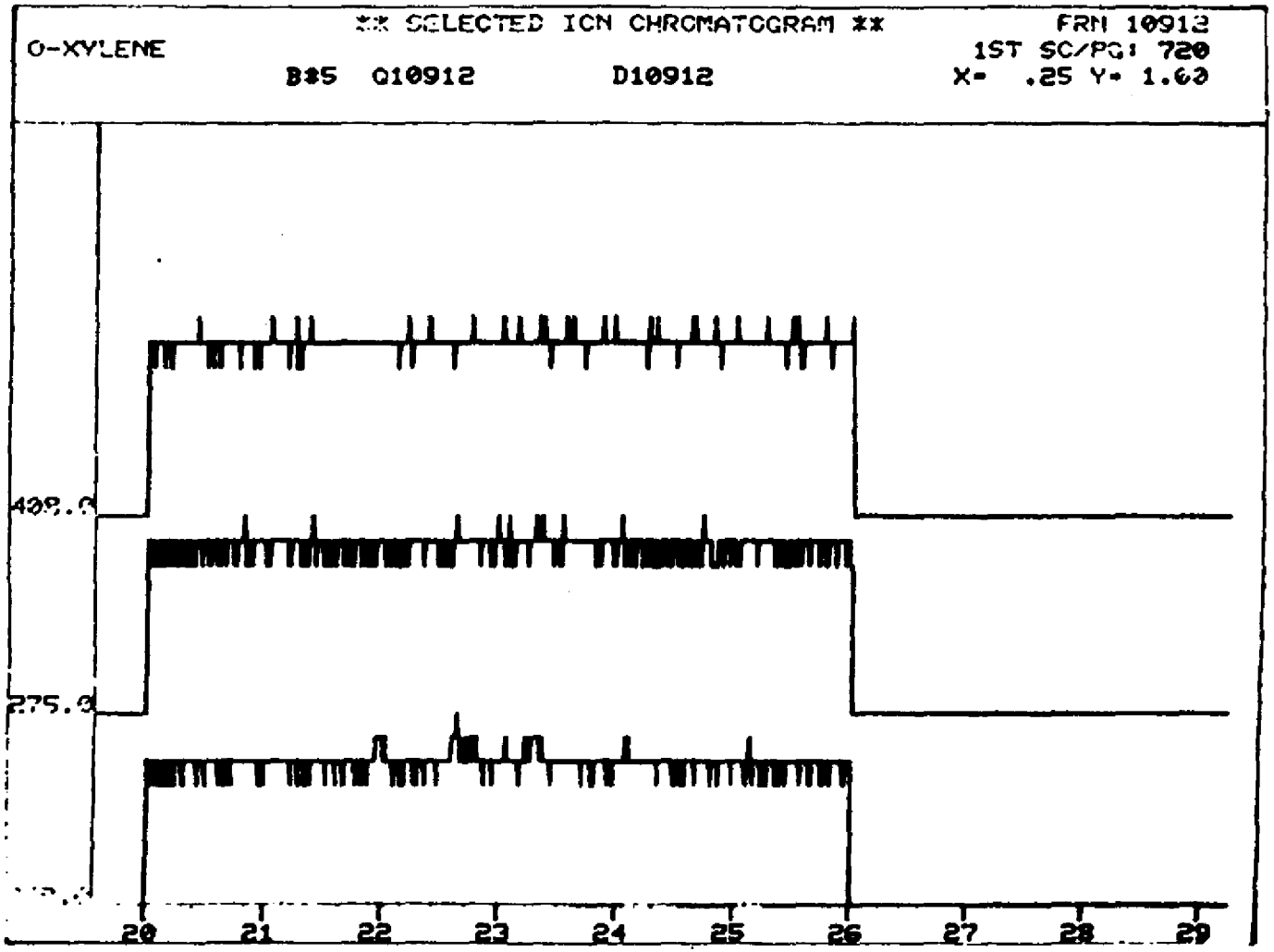
MONS 219977


** SELECTED ICN CHROMATOGRAM **
FRN 10912
O-XYLENE
1ST SC/PG: 1
B#5 Q10912 D10912
X= .50 Y= 1.00
A= 10233.
178.0
139.0
12
13
14
15
16

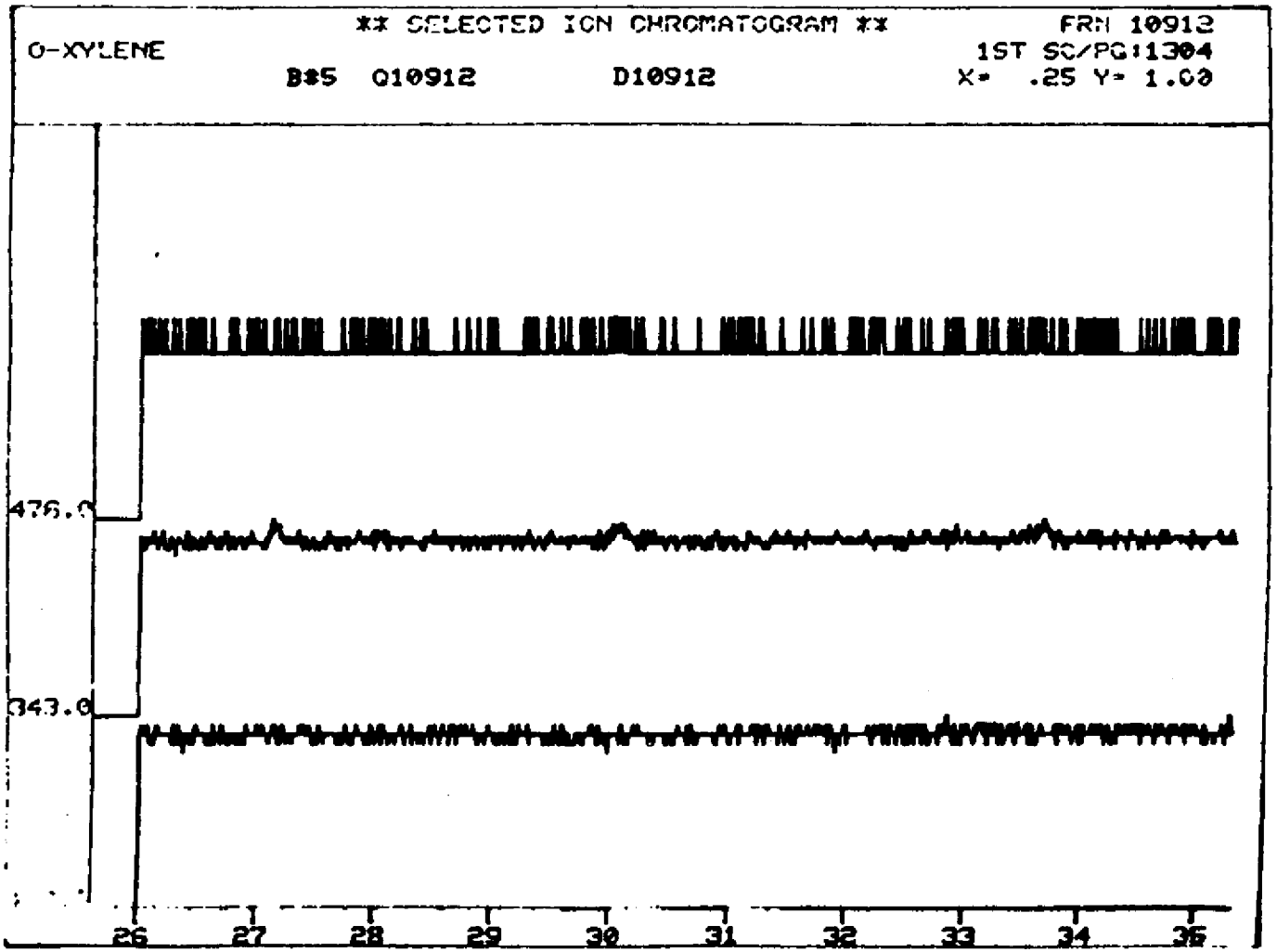
MONS 219978


** SELECTED ION CHROMATOGRAM **
FRN 10912
O-XYLENE
1ST SC/PG: 1
B#5 Q10912 D10912
X= .25 Y= 1.00
340.0
207.0
12
13
14
15
16
17
18
19
20
21

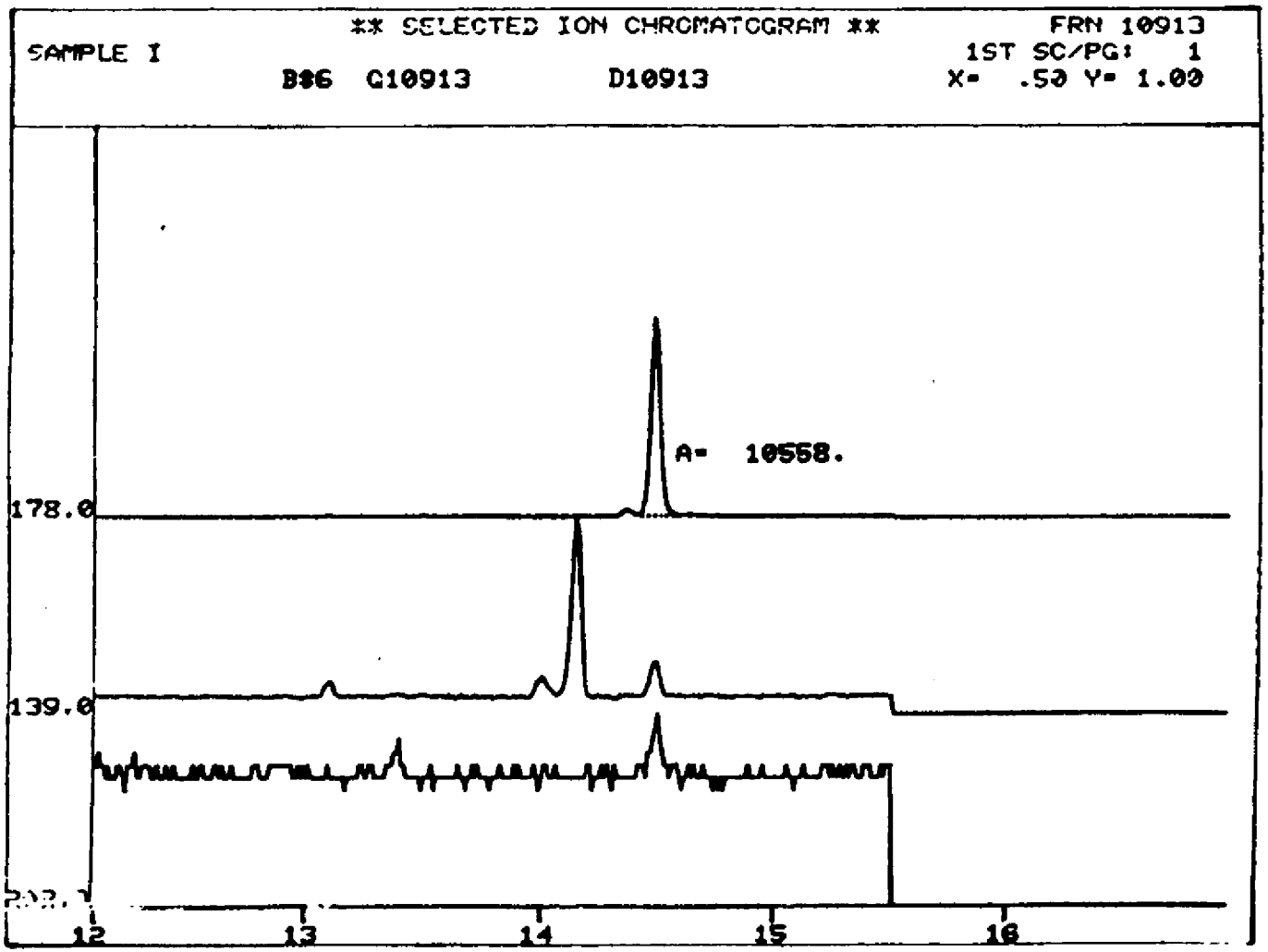
MONS 219979


** SELECTED ION CHROMATOGRAM **
FRN 10912
O-XYLENE
1ST SC/PG: 720
B#5 Q10912 D10912
X= .25 Y= 1.60
408.0
275.0
20
21
22
23
24
25
26
27
28
29

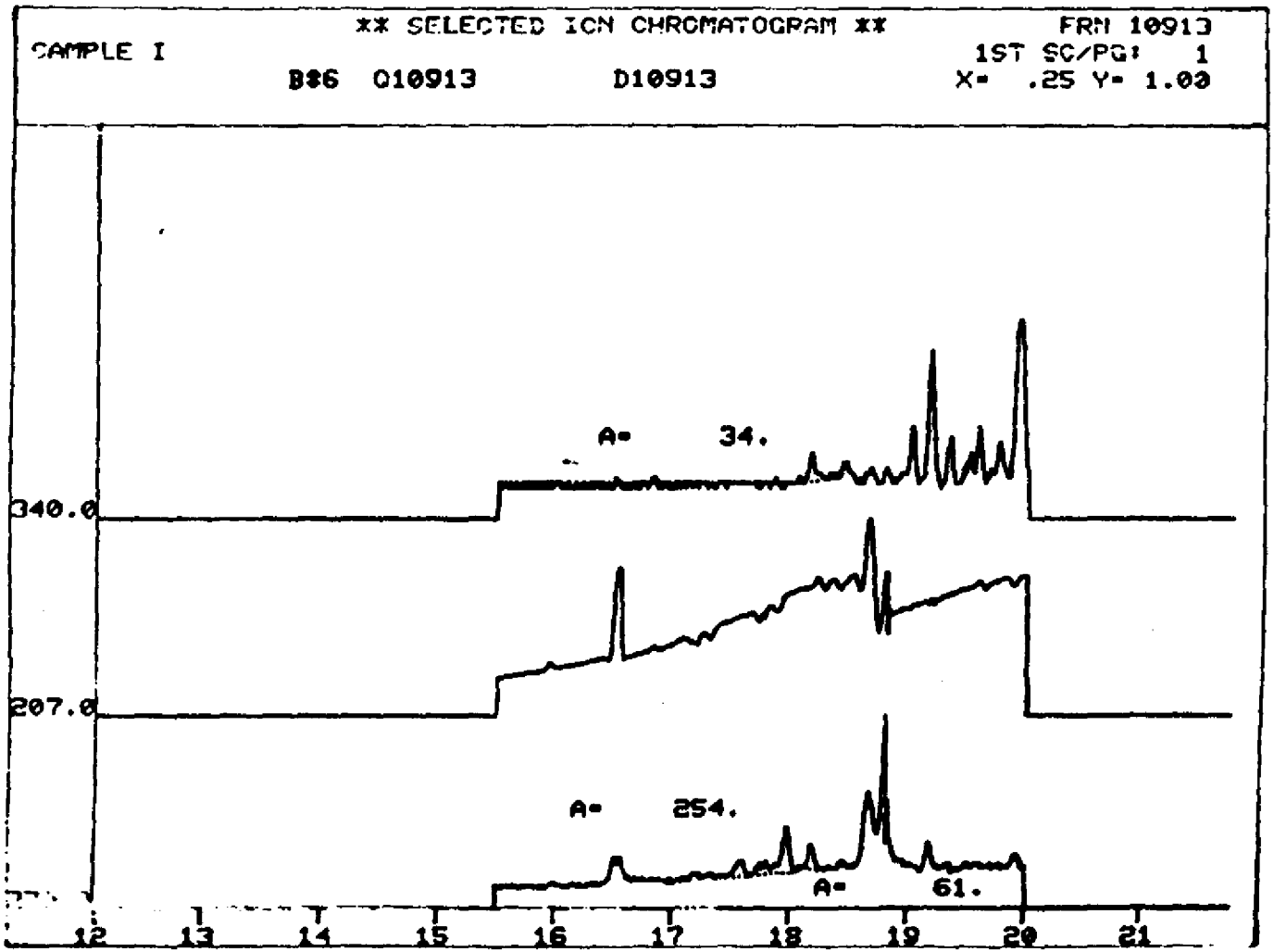
MONS 219980


** SELECTED ION CHROMATOGRAM **
FRN 10912
O-XYLENE
1ST SC/PG:1304
B#5 Q10912 D10912
X= .25 Y= 1.00
476.0
343.0
26
27
28
29
30
31
32
33
34
35

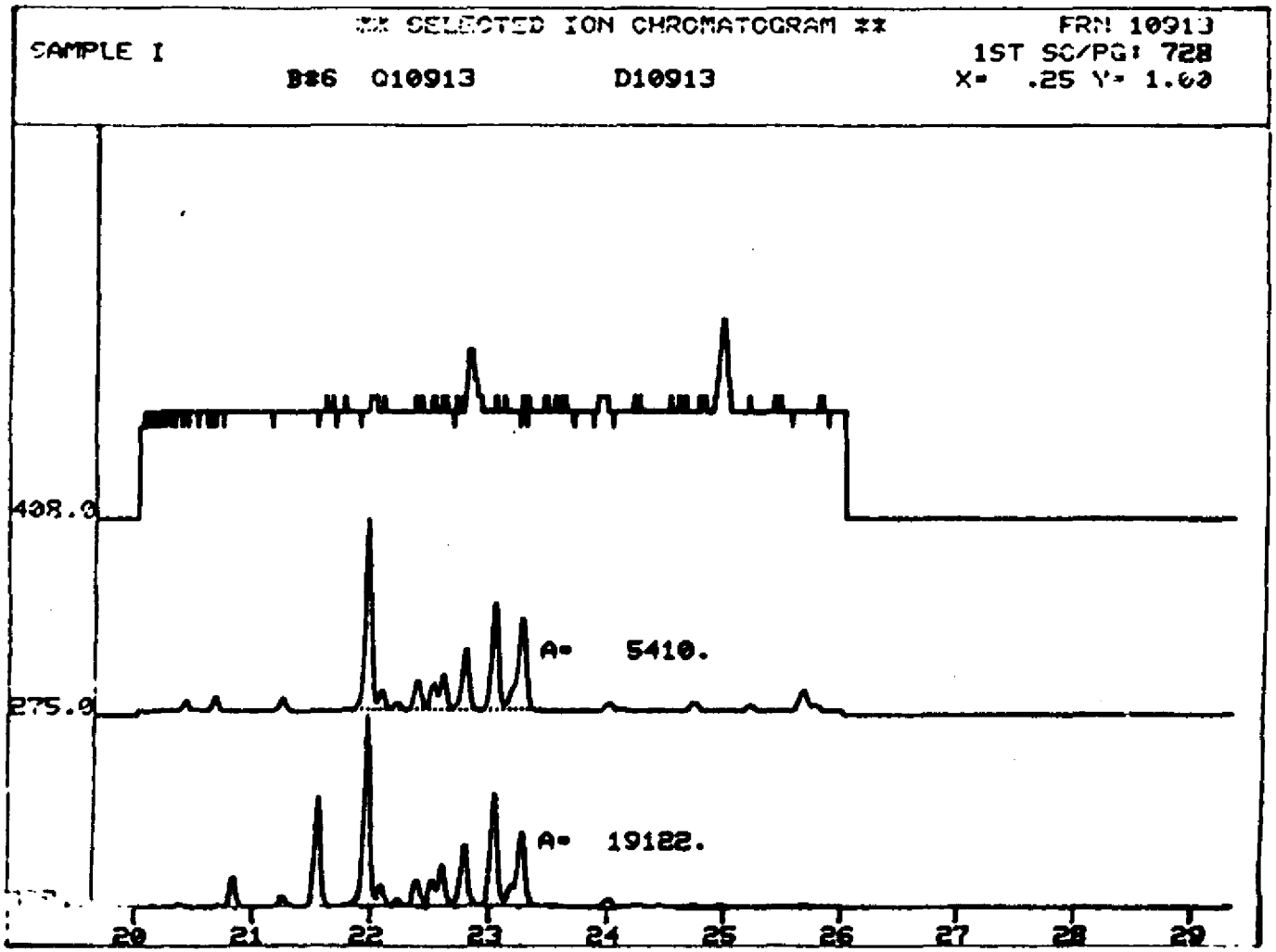
MONS 219981


** SELECTED ION CHROMATOGRAM **
FRN 10913
SAMPLE I
1ST SC/PG: 1
B$6 G10913 D10913
X= .50 Y= 1.00
A= 10558.
178.0
139.0
12
13
14
15
16

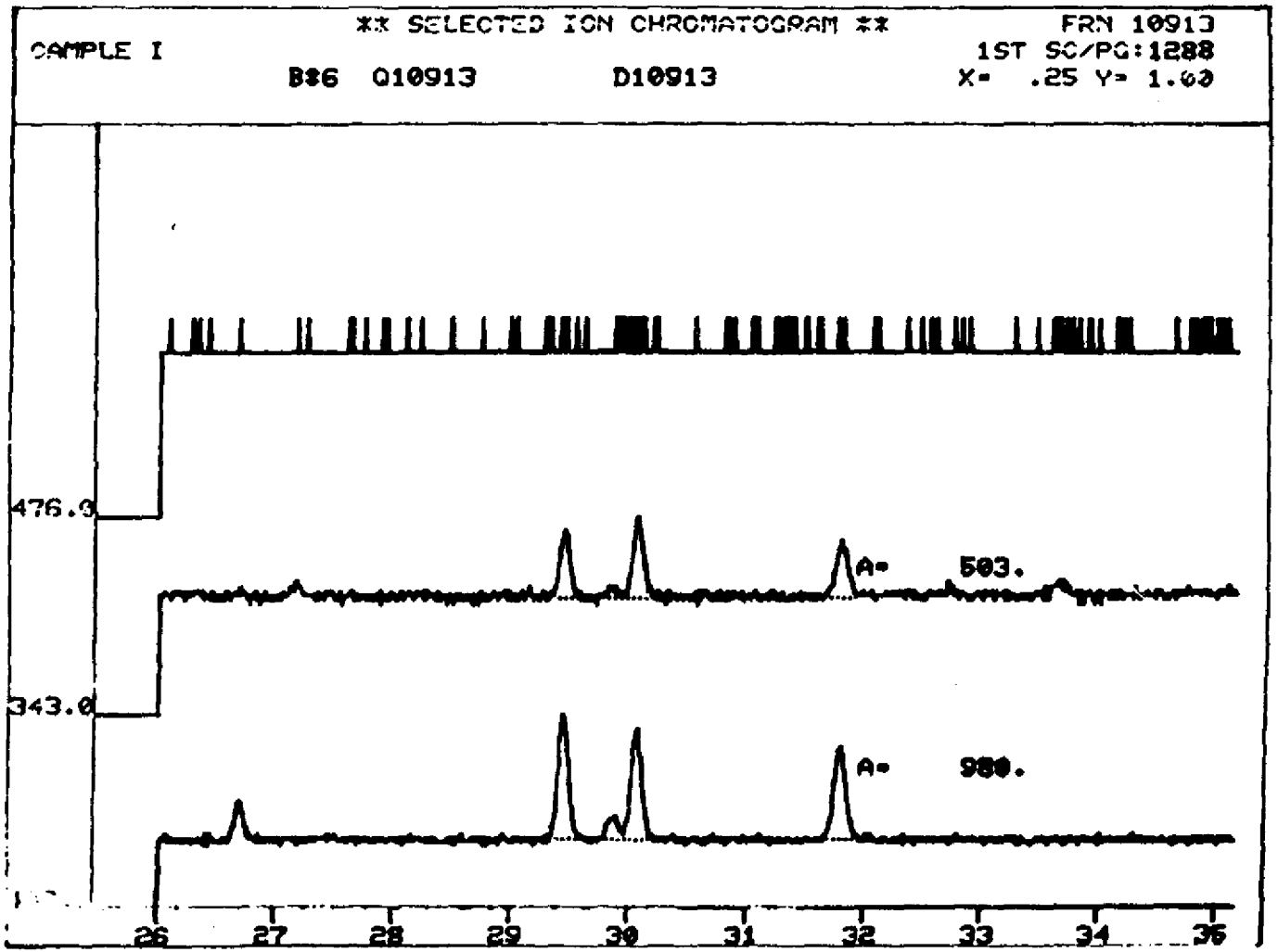
MONS 219982


** SELECTED ION CHROMATOGRAM **
FRN 10913
CAMPLE I
1ST SC/PG: 1
B$6 Q10913 D10913
X= .25 Y= 1.00
A= 34.
340.0
207.0
A= 254.
A= 61.
12
13
14
15
16
17
18
19
20
21

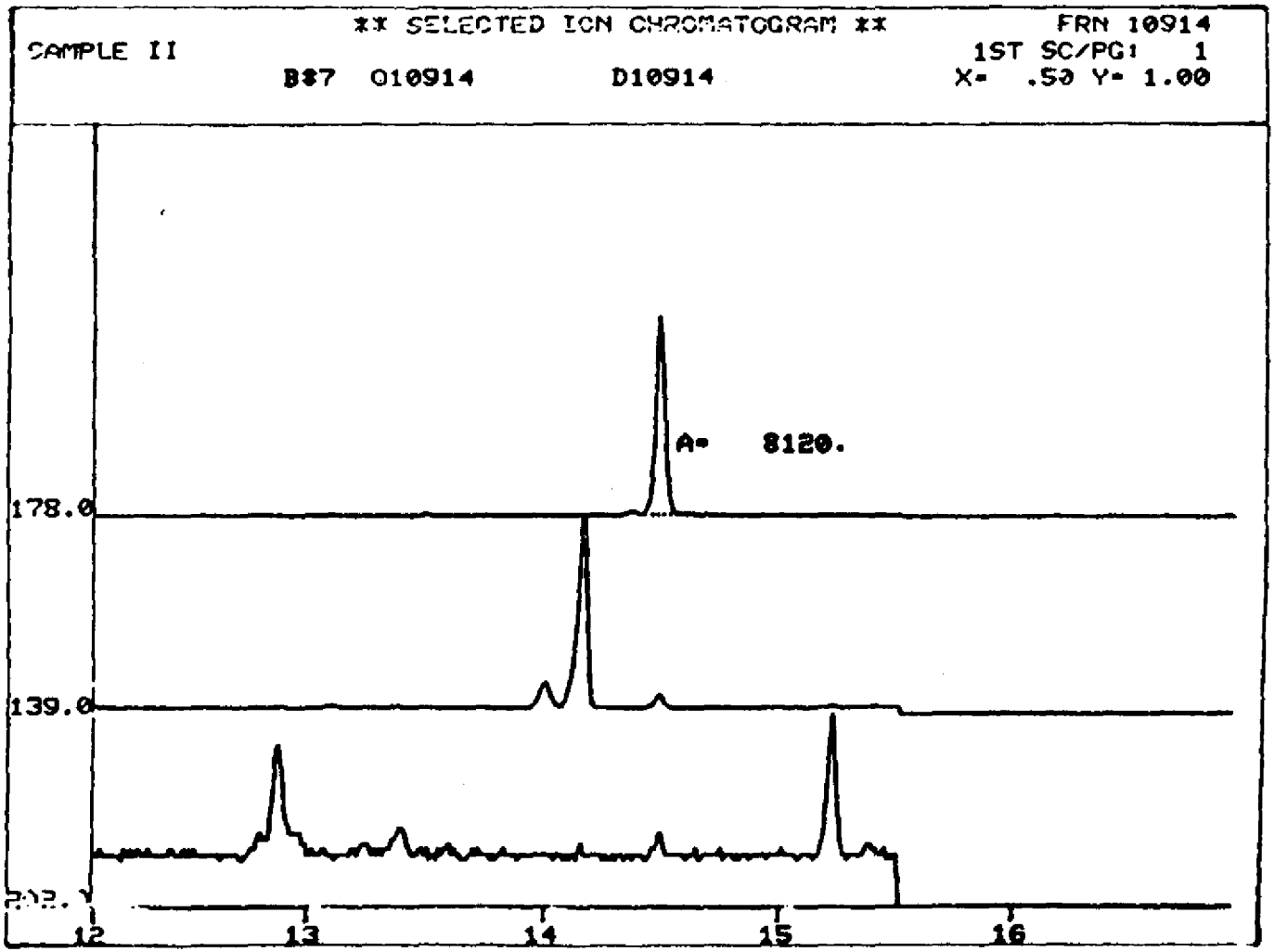
MONS 219983


** SELECTED ION CHROMATOGRAM **
SAMPLE I
FRN 10913
1ST SC/PG: 728
B#6 Q10913 D10913
X= .25 Y= 1.60
408.0
275.0
A= 5410.
A= 19122.
20
21
22
23
24
25
26
27
28
29

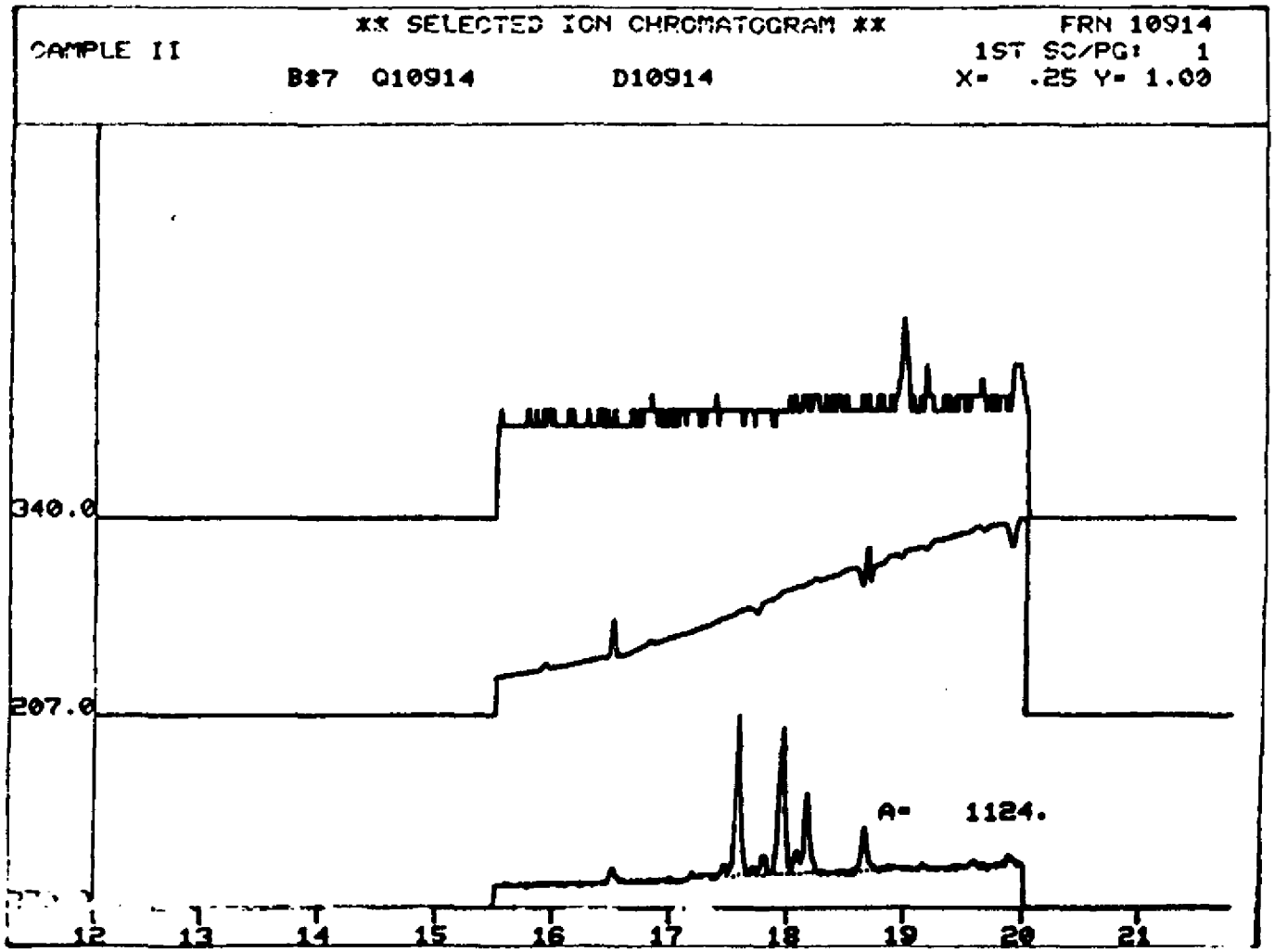
MONS 219984


** SELECTED ION CHROMATOGRAM **
FRN 10913
CAMPLE I
1ST SC/PG:1288
B86 Q10913 D10913
X= .25 Y= 1.00
476.0
A= 503.
343.0
A= 980.
26
27
28
29
30
31
32
33
34
35

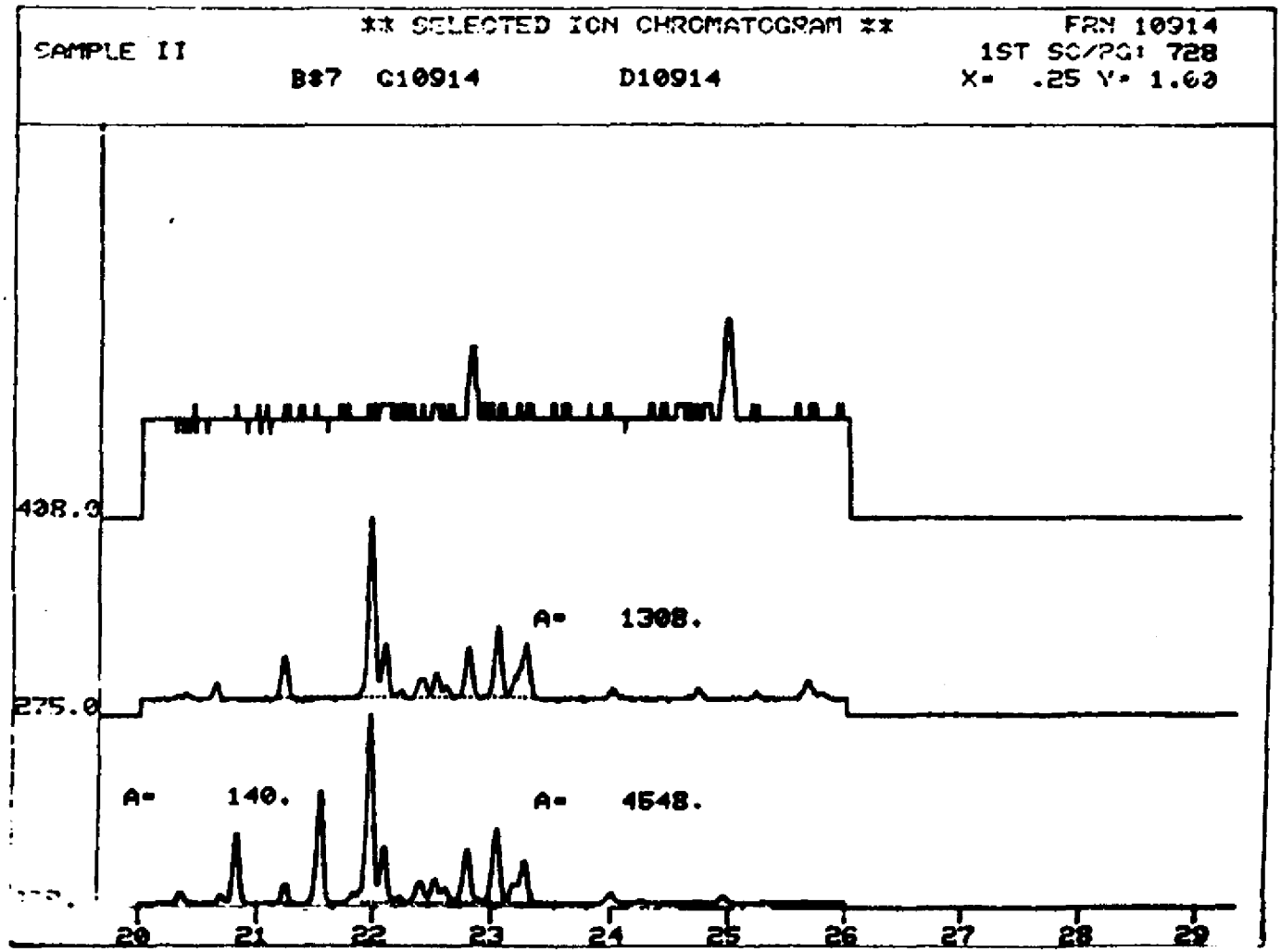
MONS 219985


SAMPLE II
** SELECTED ION CHROMATOGRAM **
FRN 10914
B#7 010914 D10914
1ST SC/PG: 1
X= .50 Y= 1.00
A= 8120.
178.0
139.0
12
13
14
15
16

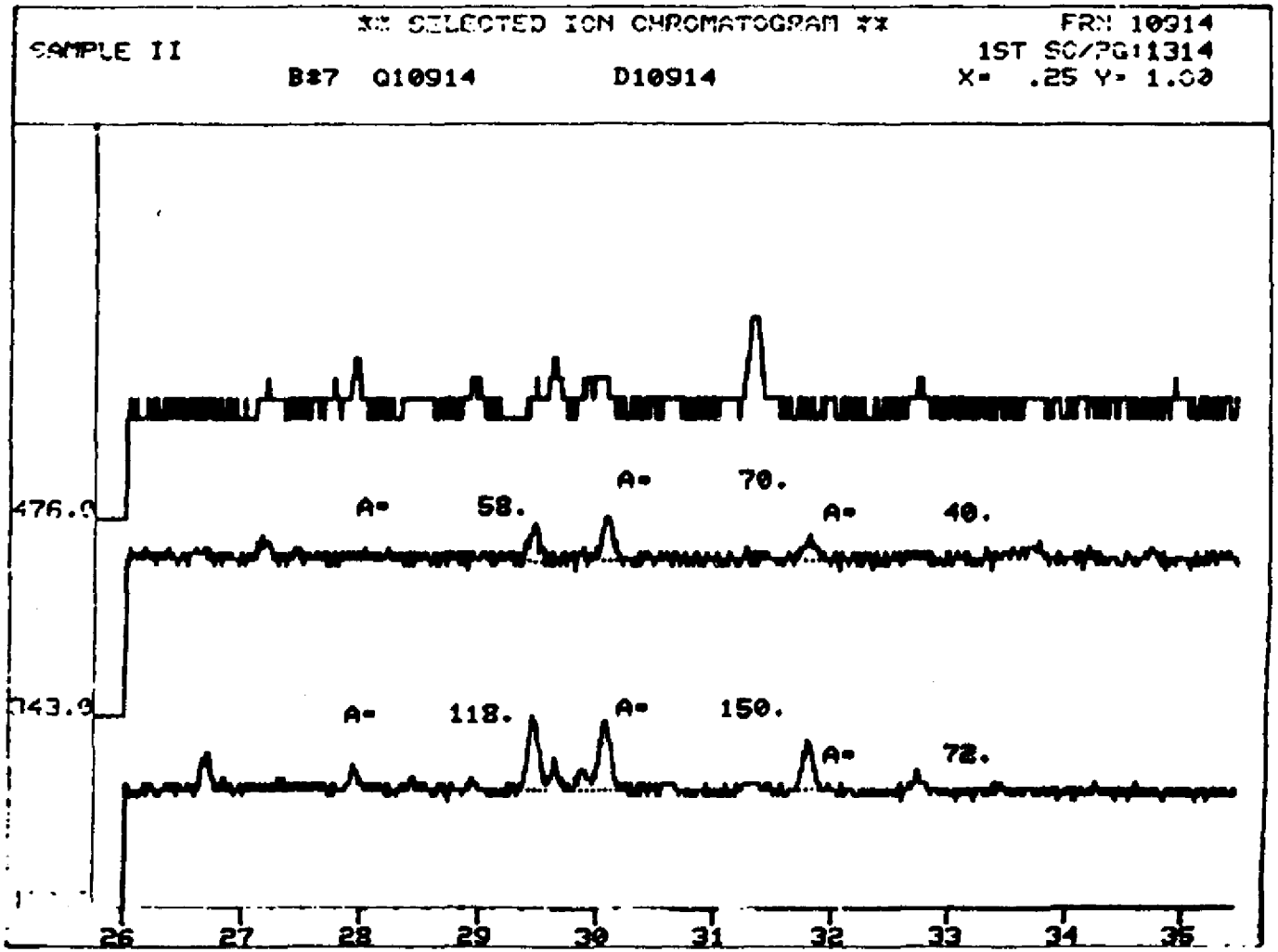
MONS 219986


** SELECTED ION CHROMATOGRAM **
FRN 10914
CAMPLE II
1ST SC/PG: 1
B#7 Q10914 D10914
X= .25 Y= 1.00
340.0
207.0
A= 1124.
12
13
14
15
16
17
18
19
20
21

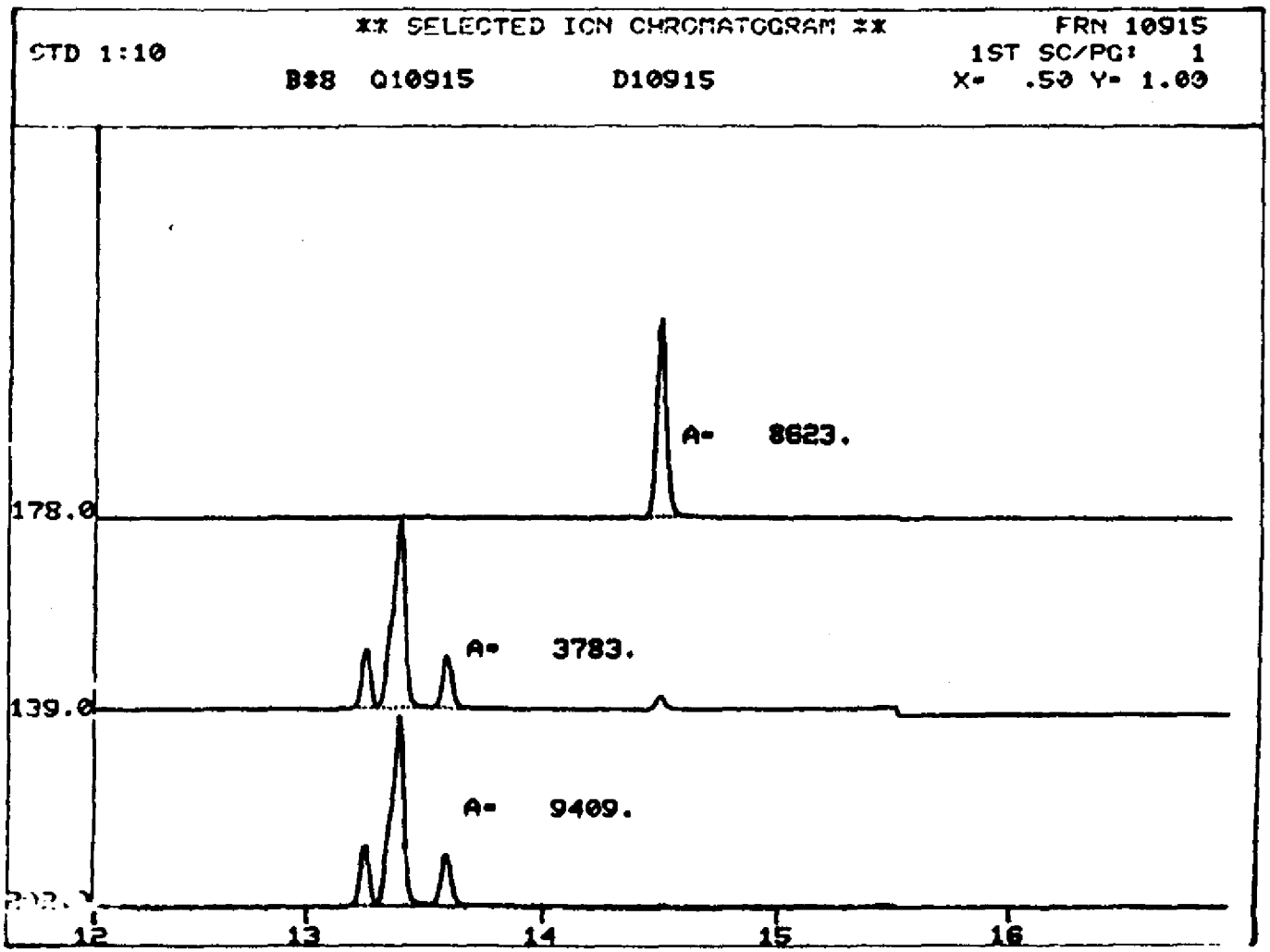
MONS 219987


** SELECTED ION CHROMATOGRAM **
SAMPLE II
B#7 C10914 D10914
FRN 10914
1ST SC/PG: 728
X= .25 Y= 1.00
408.0
275.0
A= 1308.
A= 140.
A= 4548.
20
21
22
23
24
25
26
27
28
29

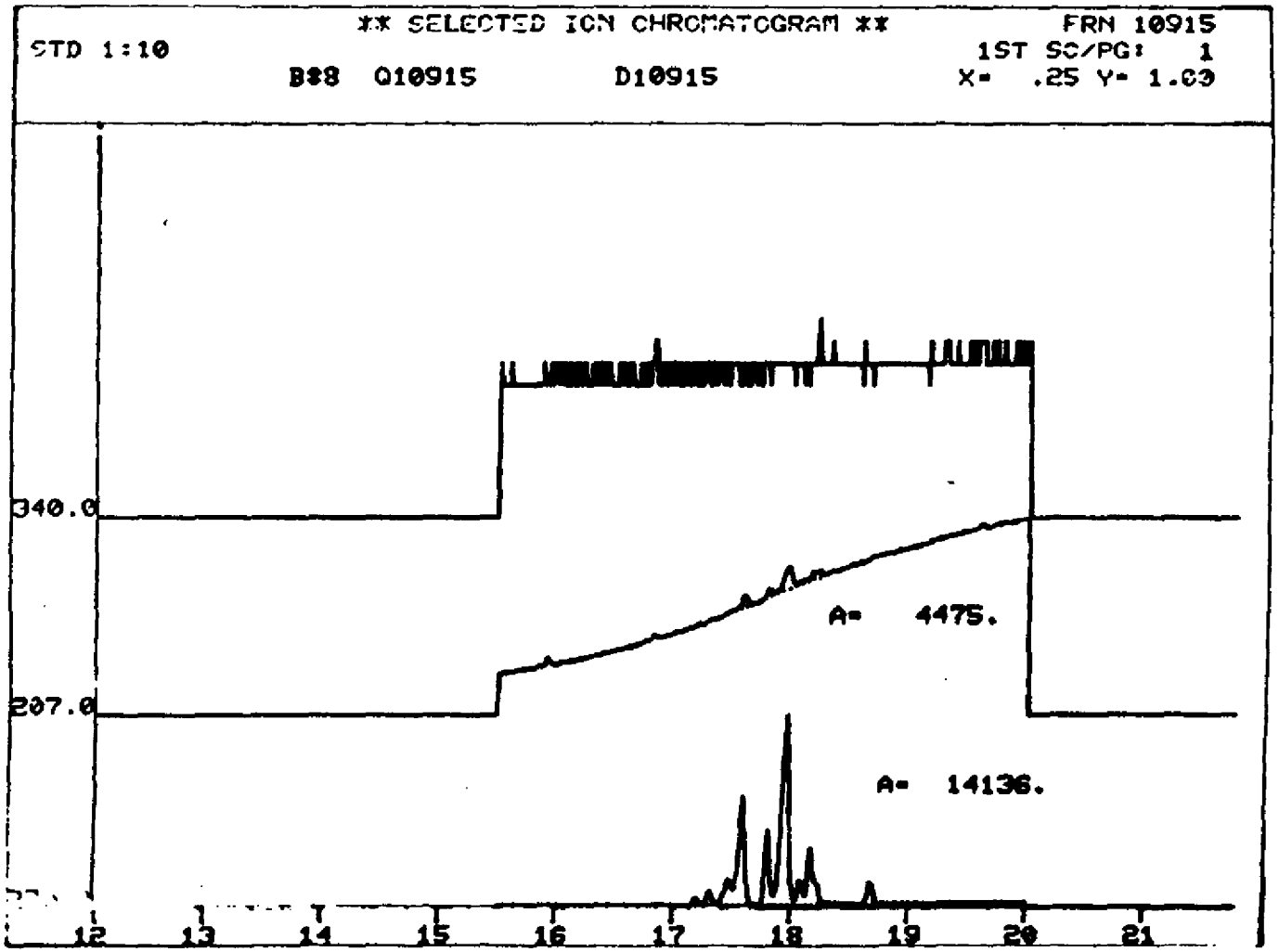
MONS 219988


** SELECTED ION CHROMATOGRAM **
SAMPLE II
B#7 Q10914 D10914
FRN 10914
1ST SC/PG:1314
X= .25 Y= 1.00
476.0
A= 58.
A= 70.
A= 40.
143.0
A= 118.
A= 150.
A= 72.
26
27
28
29
30
31
32
33
34
35

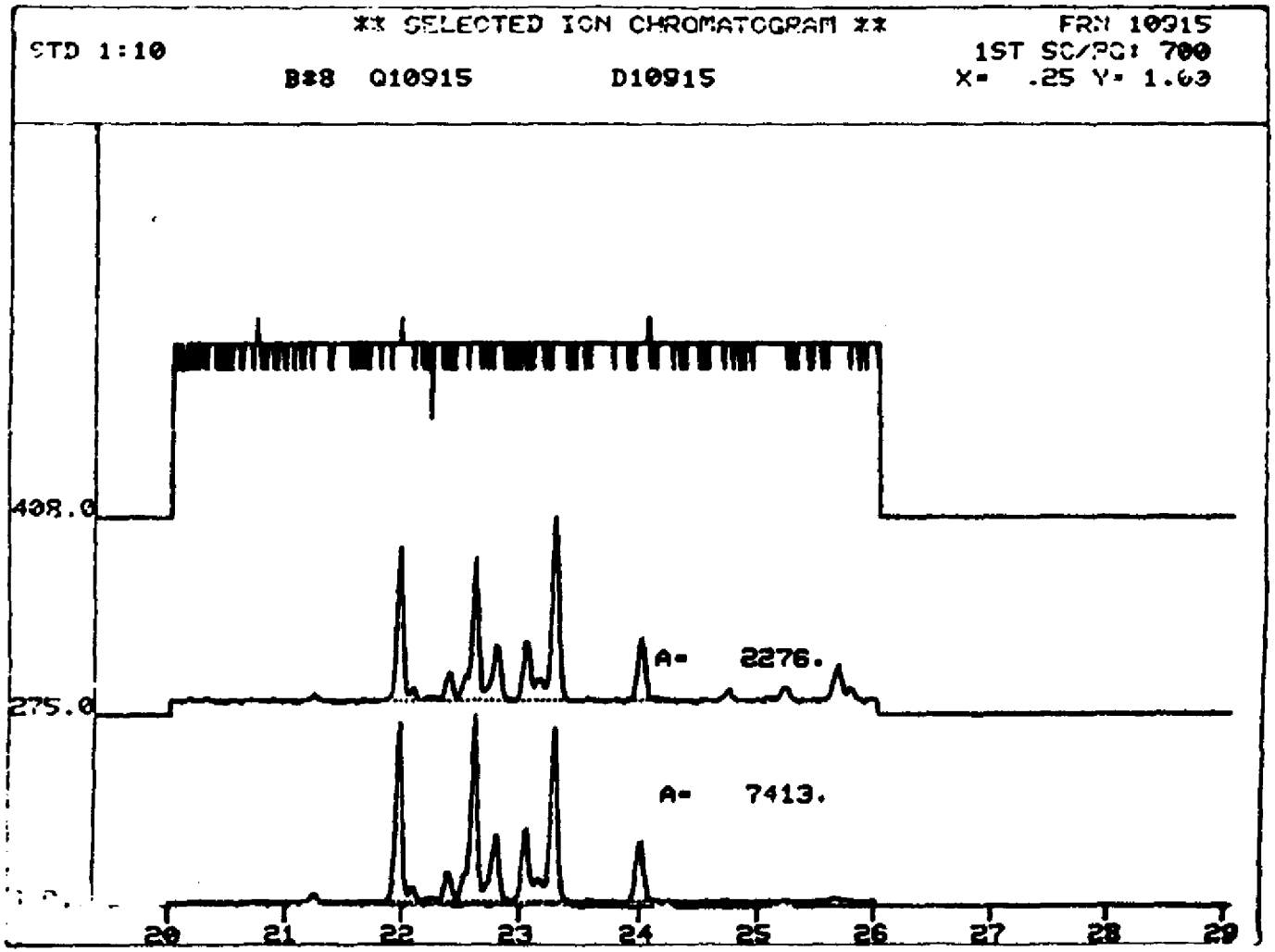
MONS 219989


** SELECTED ION CHROMATOGRAM **
FRN 10915
STD 1:10
1ST SC/PG: 1
B#8 Q10915 D10915
X= .50 Y= 1.00
A= 8623.
178.0
A= 3783.
139.0
A= 9409.
12
13
14
15
16

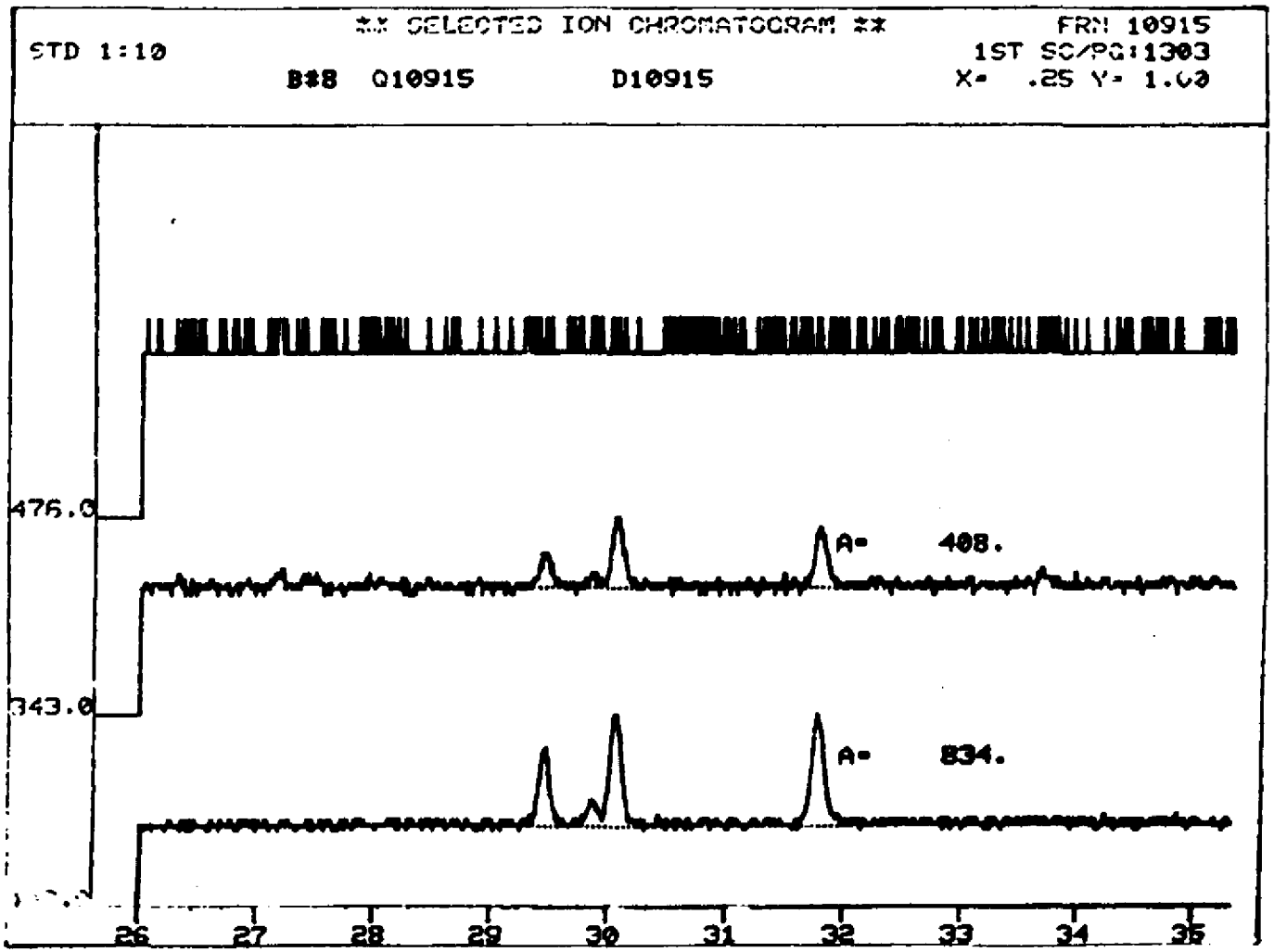
MONS 219990


** SELECTED ION CHROMATOGRAM **
FRN 10915
STD 1:10
1ST SC/PG: 1
B#8 Q10915 D10915
X= .25 Y= 1.00
340.0
207.0
A= 4475.
A= 14136.
12
13
14
15
16
17
18
19
20
21

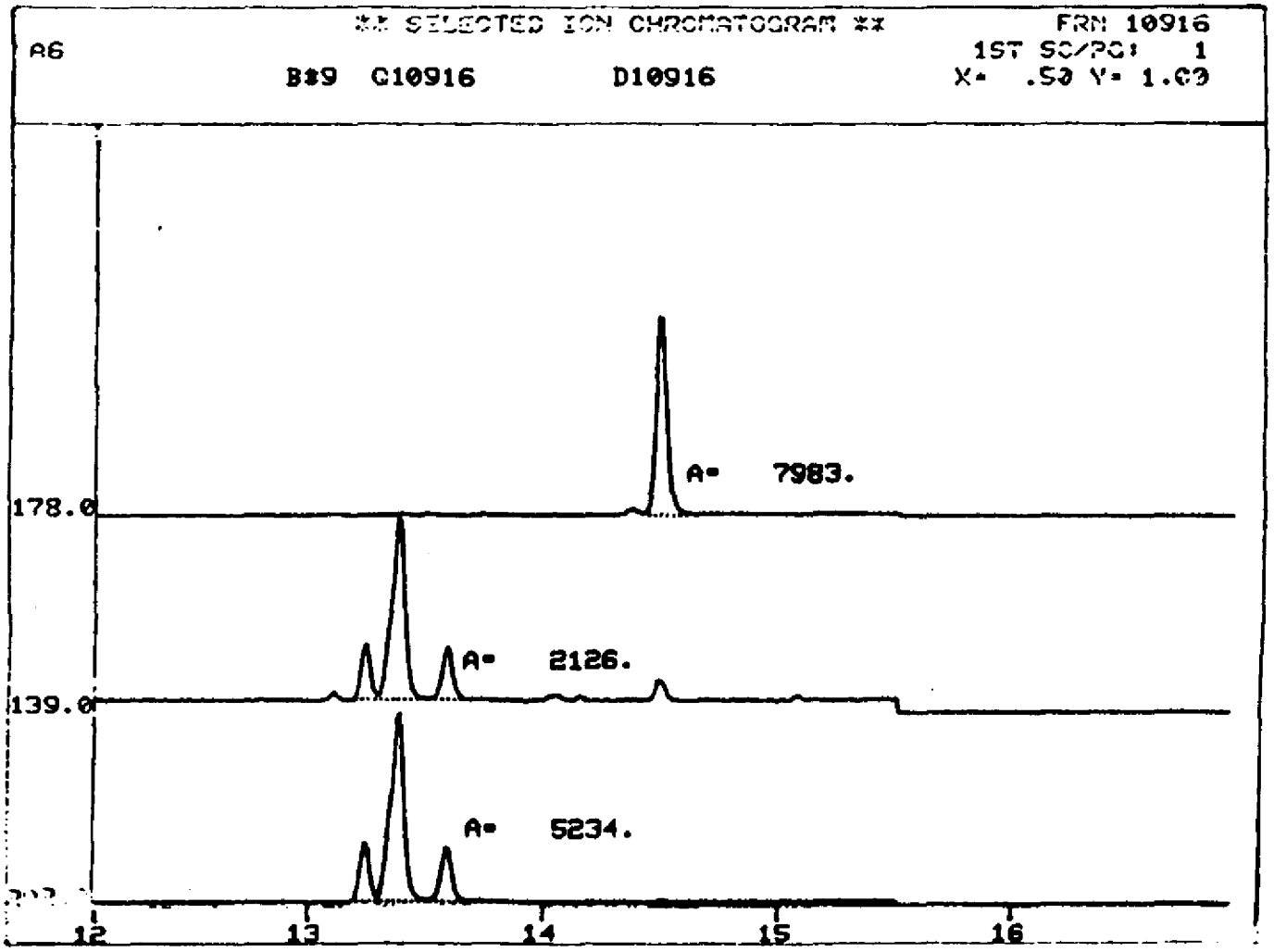
MONS 219991


** SELECTED ION CHROMATOGRAM **
FRN 10915
STD 1:10
1ST SC/PC: 700
B#8 Q10915 D10915
X= .25 Y= 1.60
408.0
275.0
A= 2276.
A= 7413.
20
21
22
23
24
25
26
27
28
29

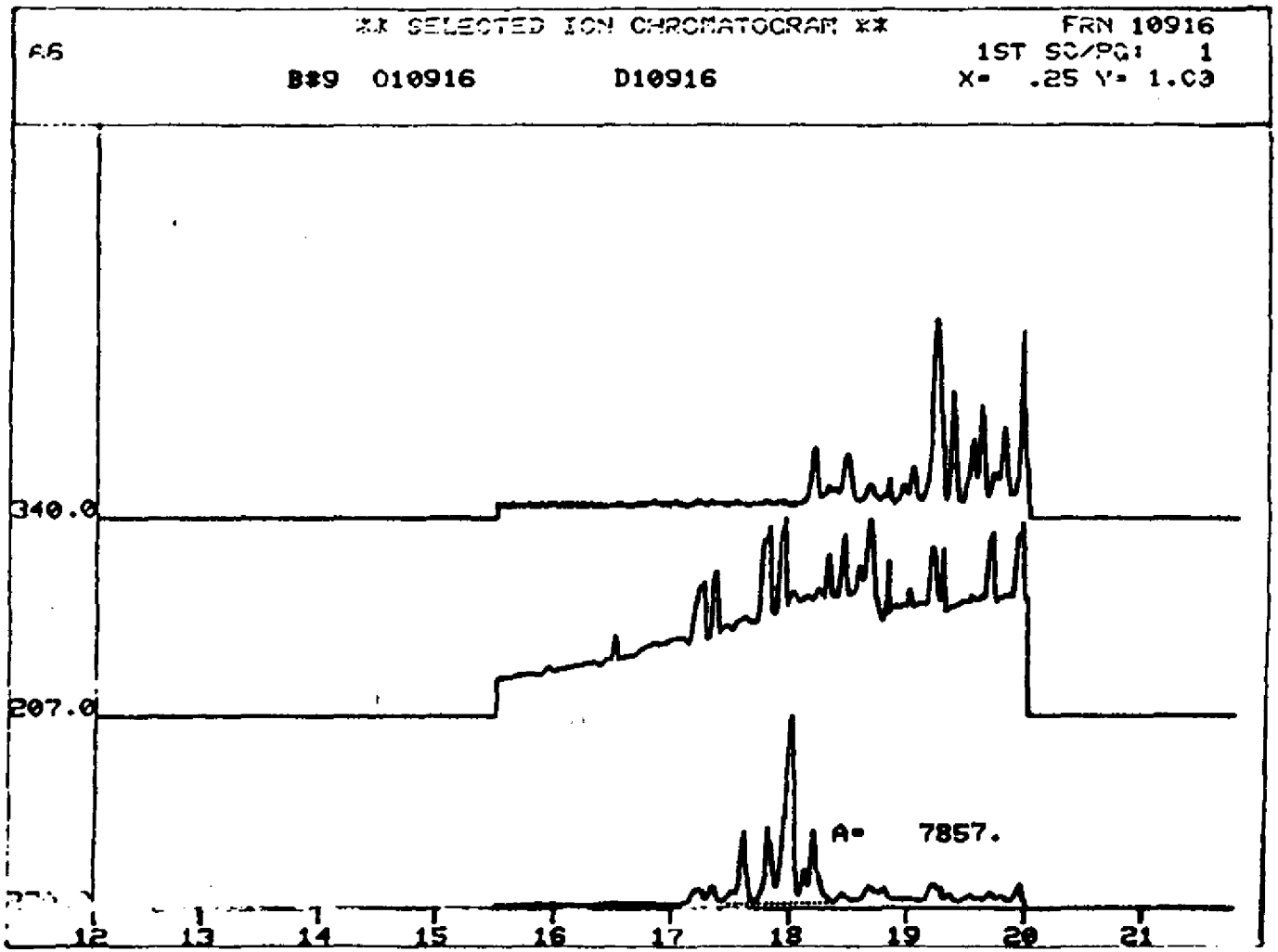
MONS 219992


** SELECTED ION CHROMATOGRAM **
STD 1:10
FRN 10915
1ST SC/PG:1303
B#8 Q10915 D10915
X= .25 Y= 1.00
476.0
A= 408.
343.0
A= 834.
26
27
28
29
30
31
32
33
34
35

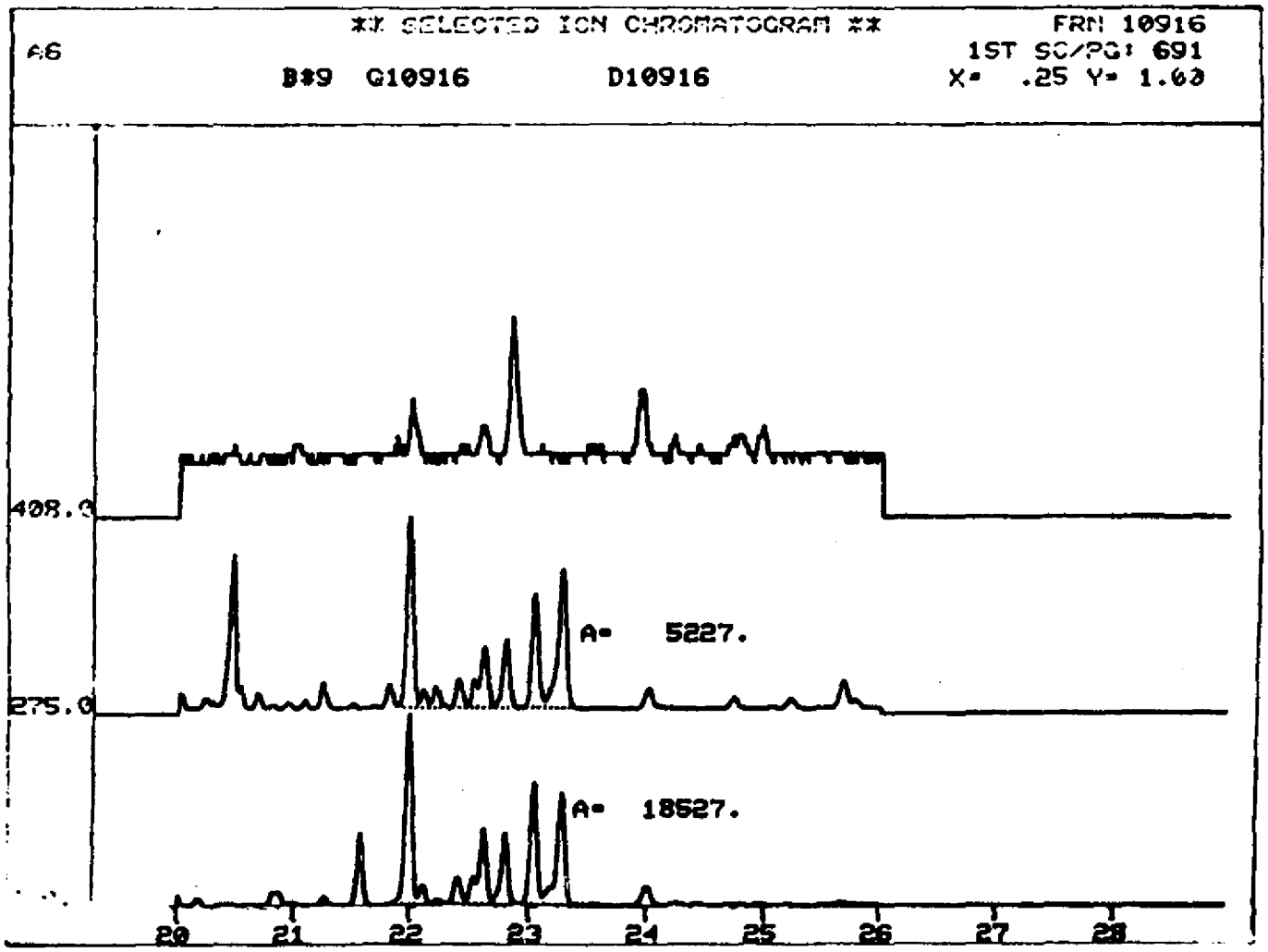
MONS 219993


** SELECTED ION CHROMATOGRAM **
FRN 10916
A6
1ST SC/PC: 1
B#9 C10916 D10916
X= .50 Y= 1.00
178.0
A= 7983.
139.0
A= 2126.
A= 5234.
12
13
14
15
16

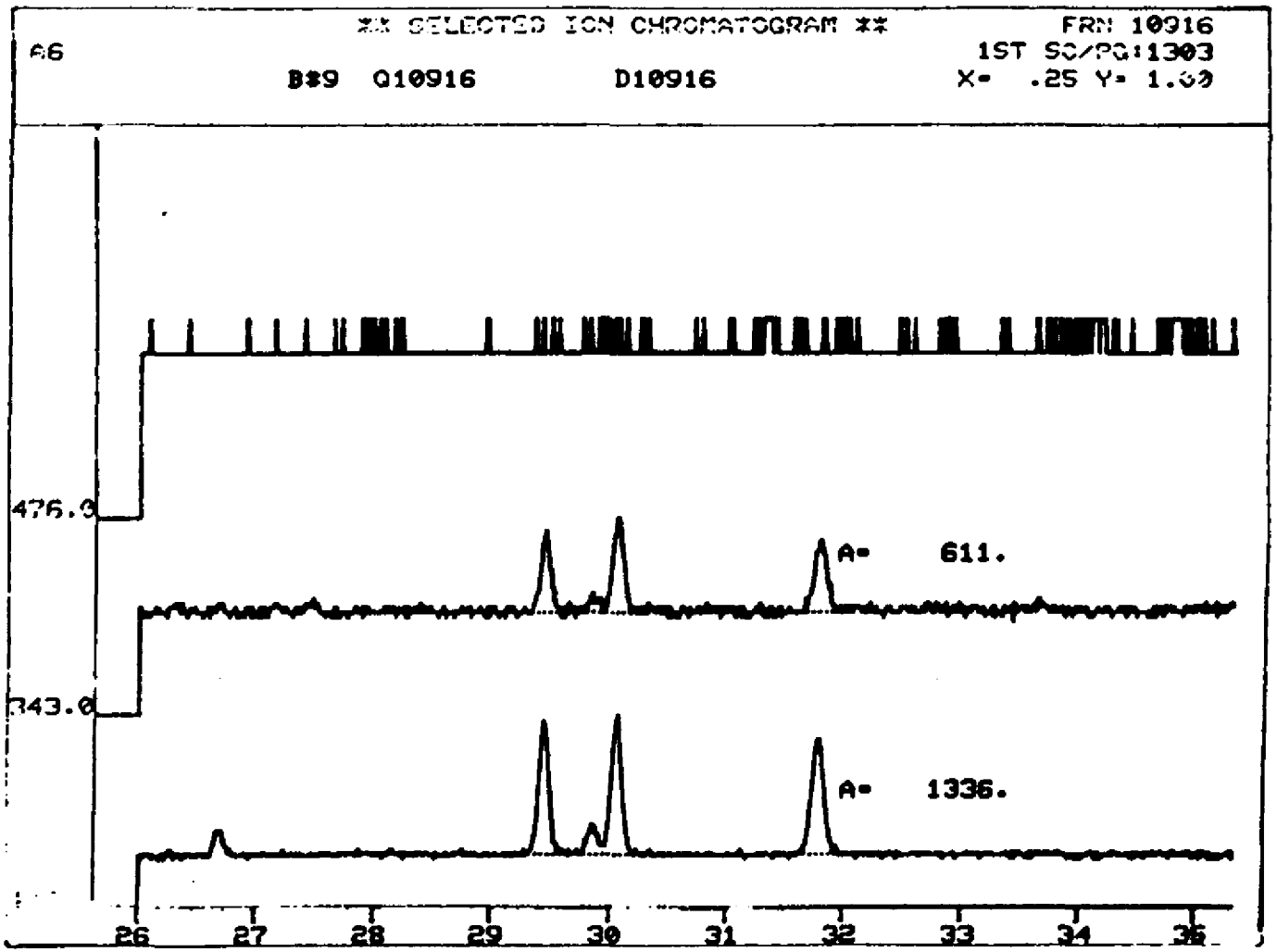
MONS 219994


** SELECTED ION CHROMATOGRAM **
FRN 10916
A6
1ST SC/PG: 1
B#9 010916 D10916
X= .25 Y= 1.00
340.0
207.0
A= 7857.
12
13
14
15
16
17
18
19
20
21

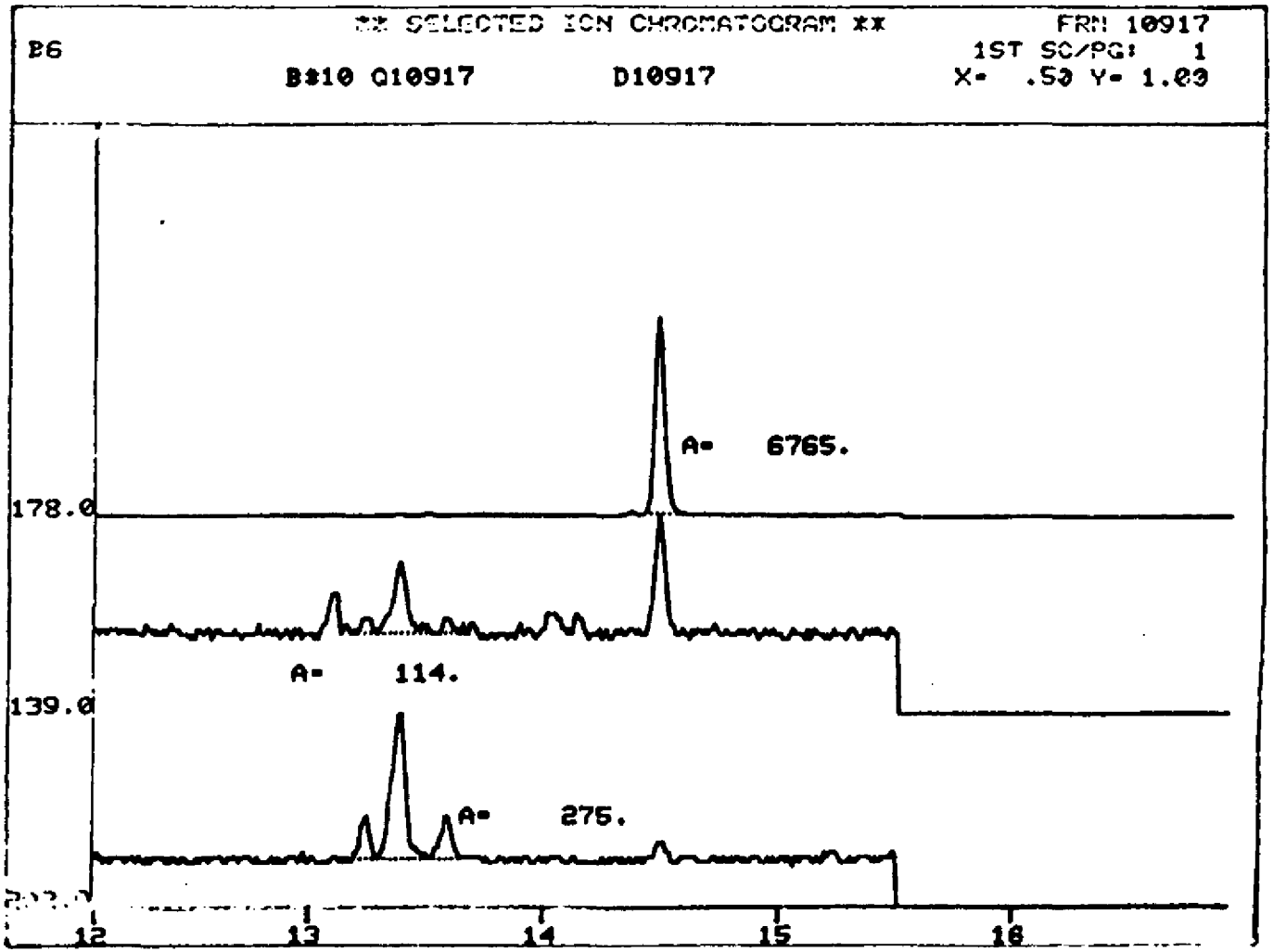
MONS 219995


** SELECTED ION CHROMATOGRAM **
FRN 10916
A6
1ST SC/PG: 691
B#9 G10916 D10916
X= .25 Y= 1.00
408.0
A= 5227.
275.0
A= 18527.
20
21
22
23
24
25
26
27
28

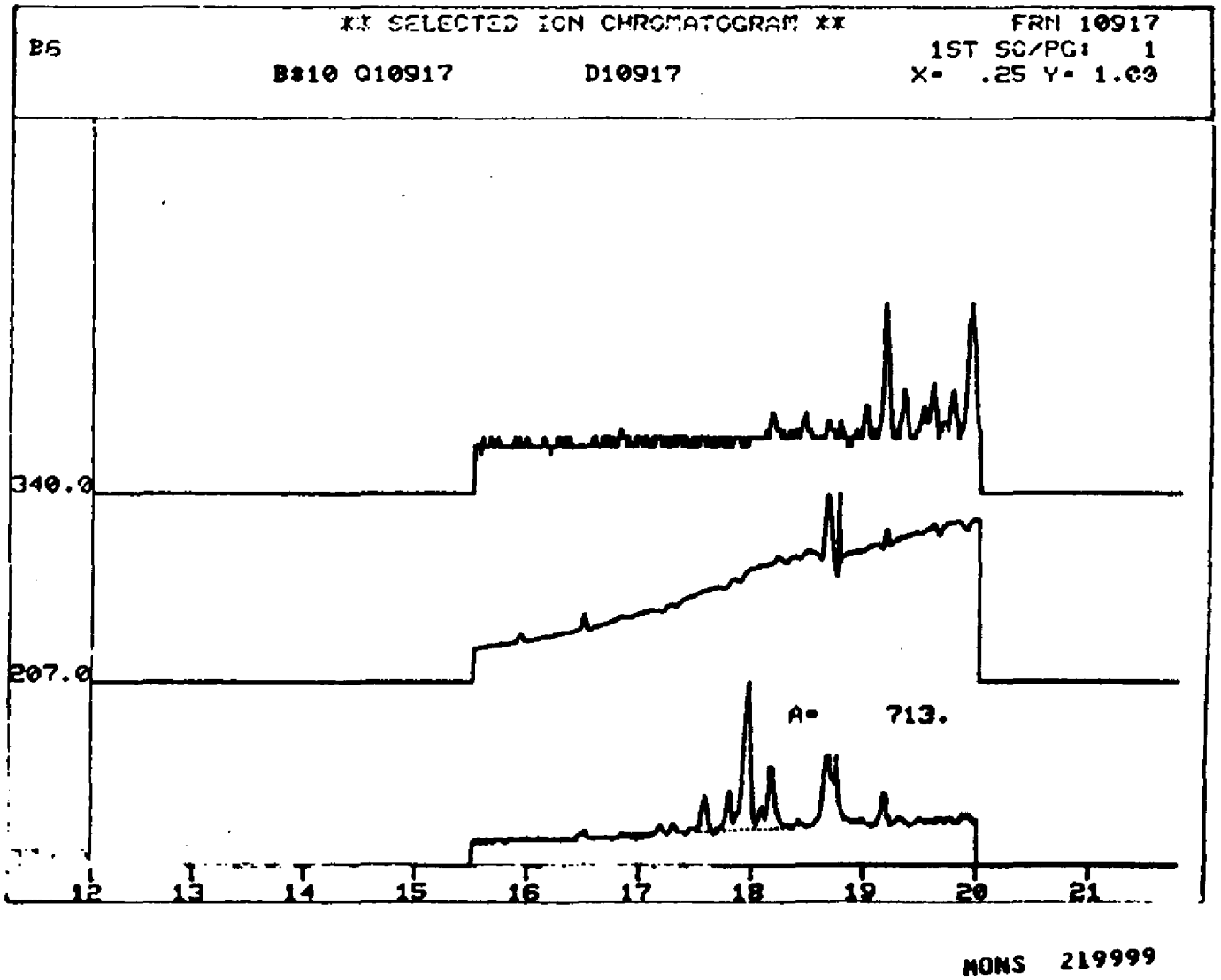
MONS 219996

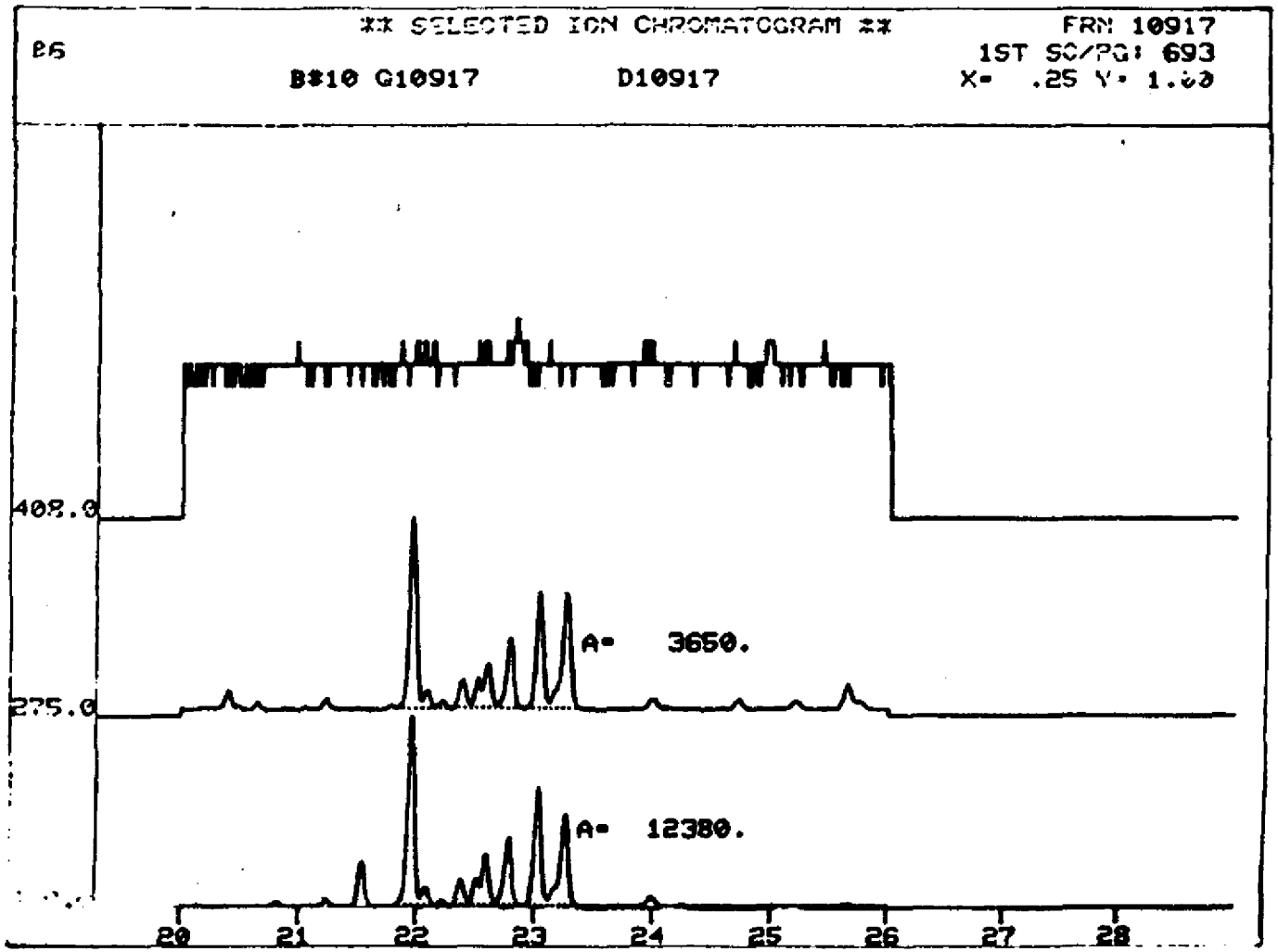

** SELECTED ION CHROMATOGRAM **
FRN 10916
A6
1ST SC/PG:1303
B#9 Q10916 D10916
X= .25 Y= 1.00
476.0
A= 611.
343.0
A= 1336.
26
27
28
29
30
31
32
33
34
35

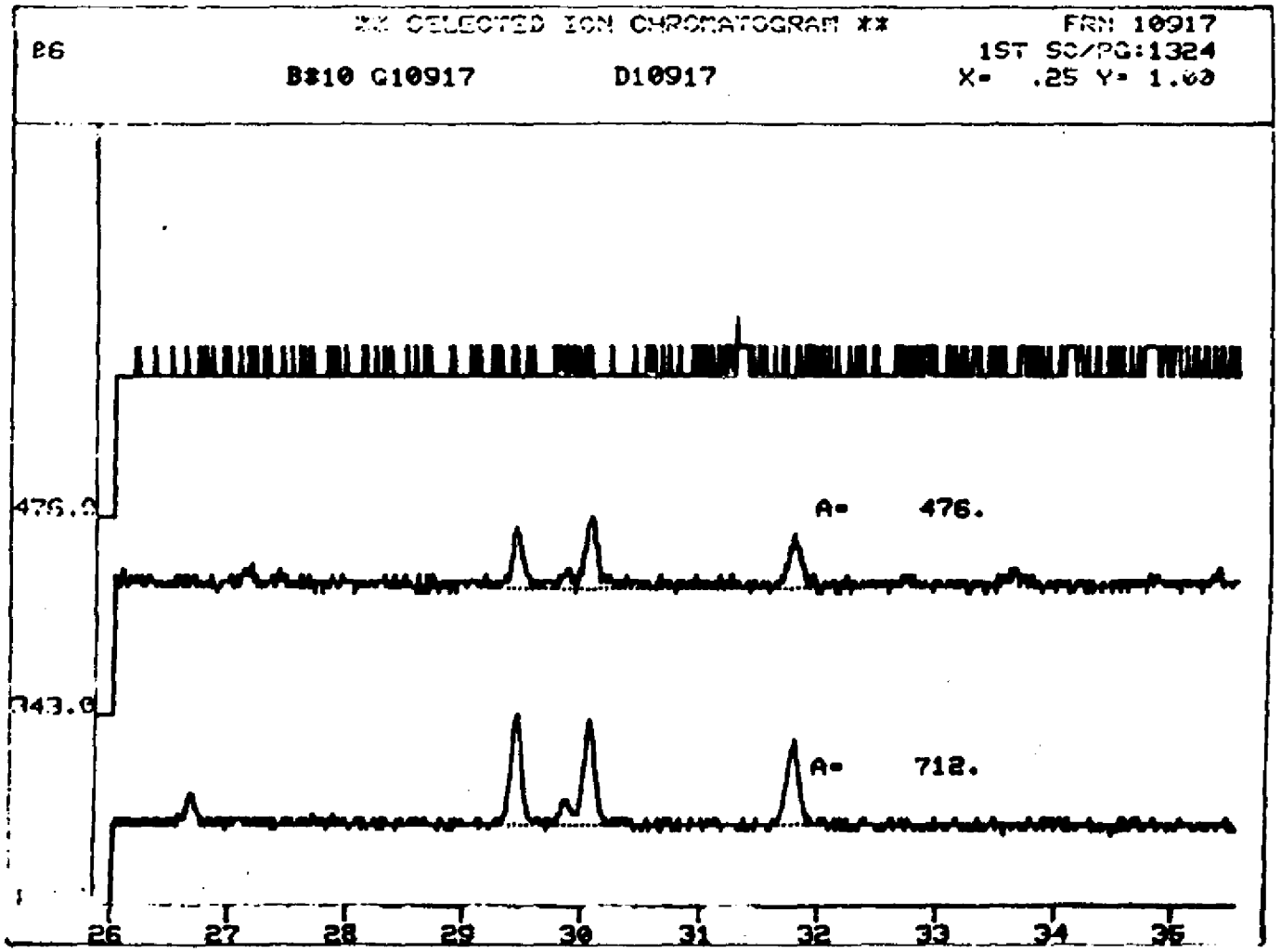
MONS 219997


** SELECTED ION CHROMATOGRAM **
FRI 10917
B6
1ST SC/PG: 1
B#10 Q10917
D10917
X= .53 Y= 1.03
178.0
A= 6765.
A= 114.
139.0
A= 275.
12
13
14
15
16

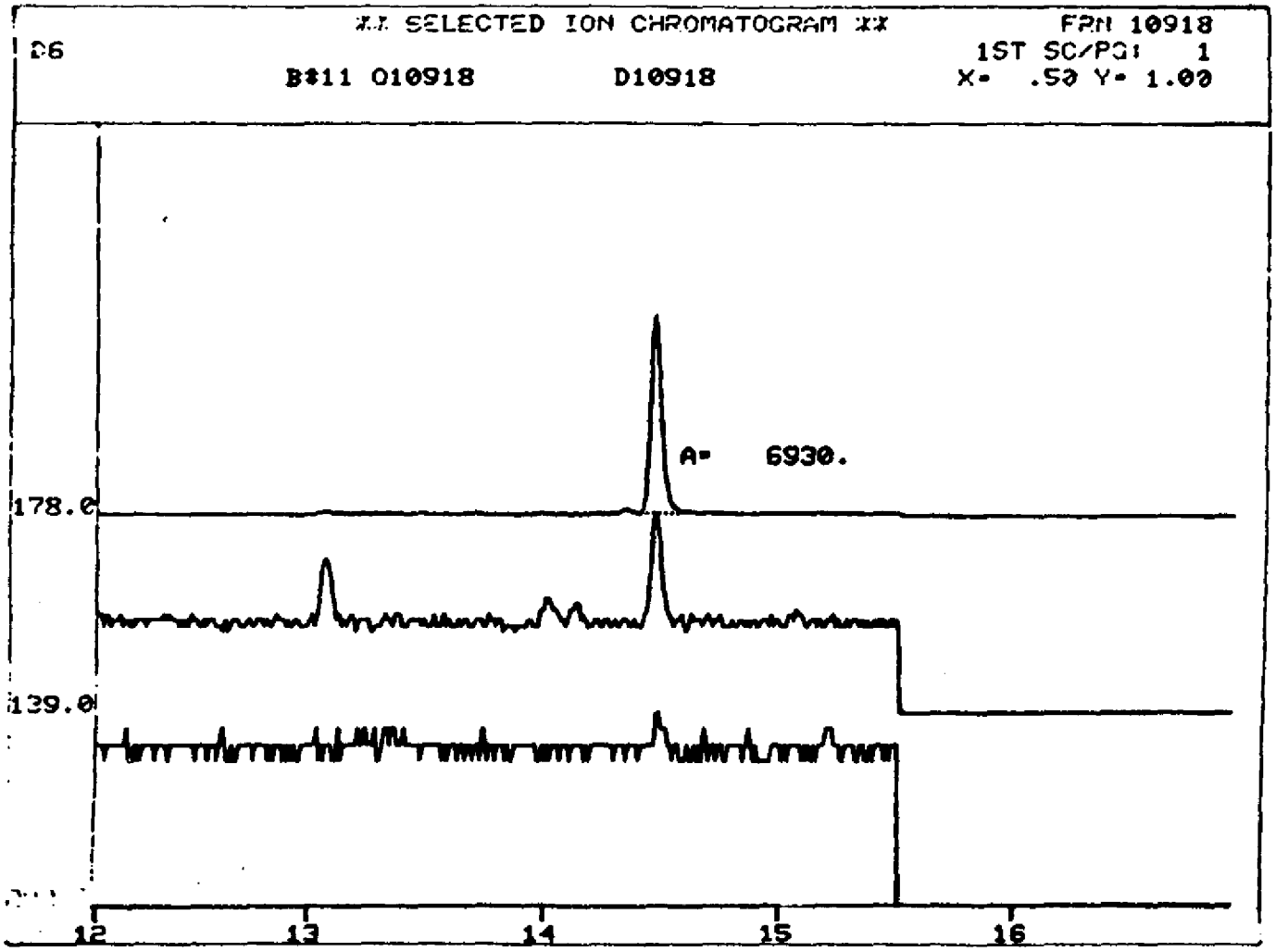
MONS 219998


** SELECTED ION CHROMATOGRAM **
FRN 10917
B6
1ST SC/PG: 1
B#10 Q10917
D10917
X= .25 Y= 1.00
340.0
207.0
A= 713.
12
13
14
15
16
17
18
19
20
21
MONS 219999

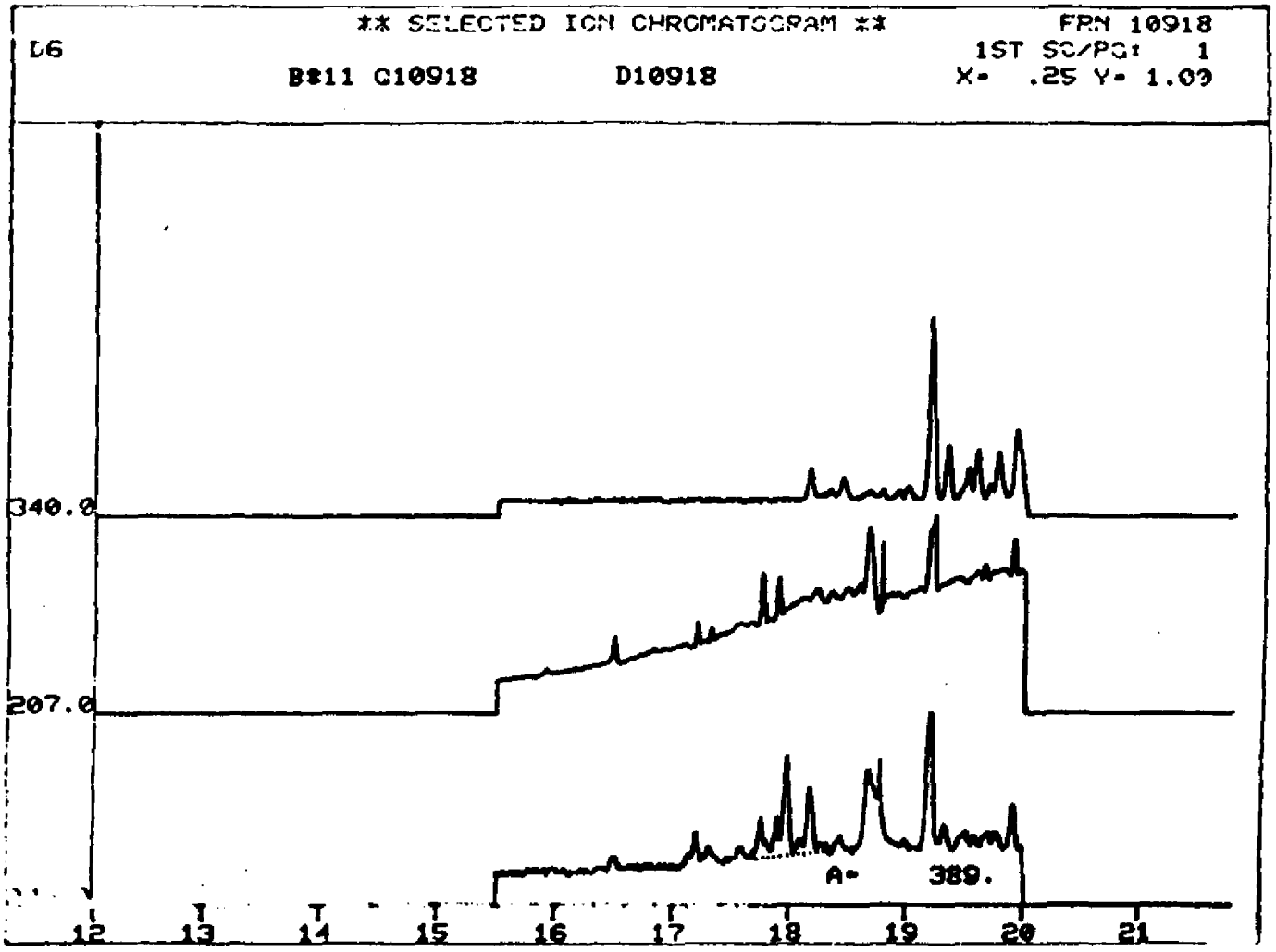

** SELECTED ION CHROMATOGRAM **
FRN 10917
B6
1ST SC/PG: 693
B#10 G10917
D10917
X= .25 Y= 1.00
408.0
275.0
A= 3650.
A= 12380.
20
21
22
23
24
25
26
27
28
MONS 220000


** SELECTED ION CHROMATOGRAM **
FRN 10917
86
1ST SC/PG:1324
B#10 G10917
D10917
X= .25 Y= 1.00
476.0
A= 476.
743.0
A= 712.
26
27
28
29
30
31
32
33
34
35

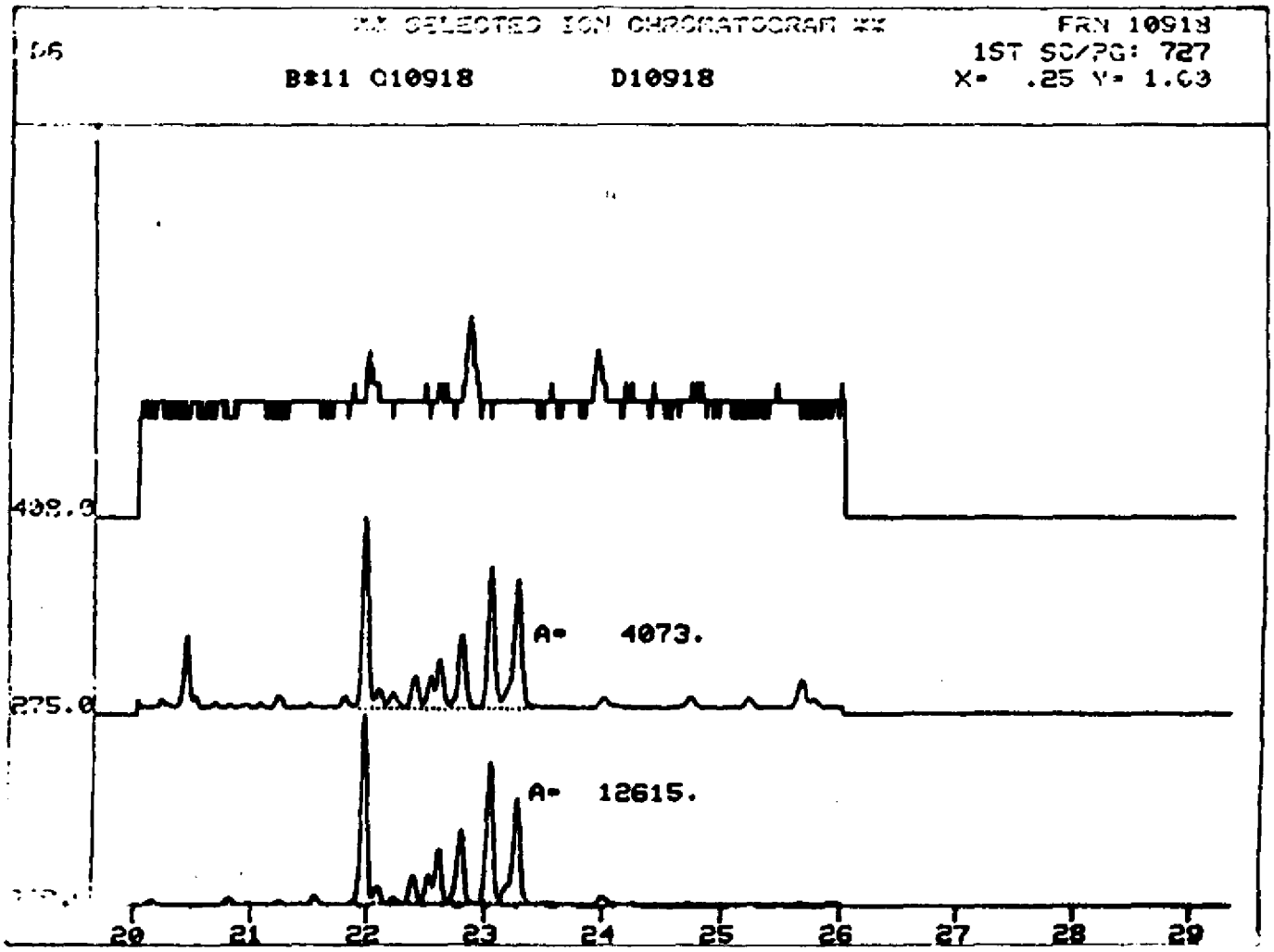
MONS 220001


** SELECTED ION CHROMATOGRAM **
FRN 10918
D6
1ST SC/PG: 1
B#11 010918
D10918
X= .50 Y= 1.00
A= 6930.
178.0
139.0
12
13
14
15
16

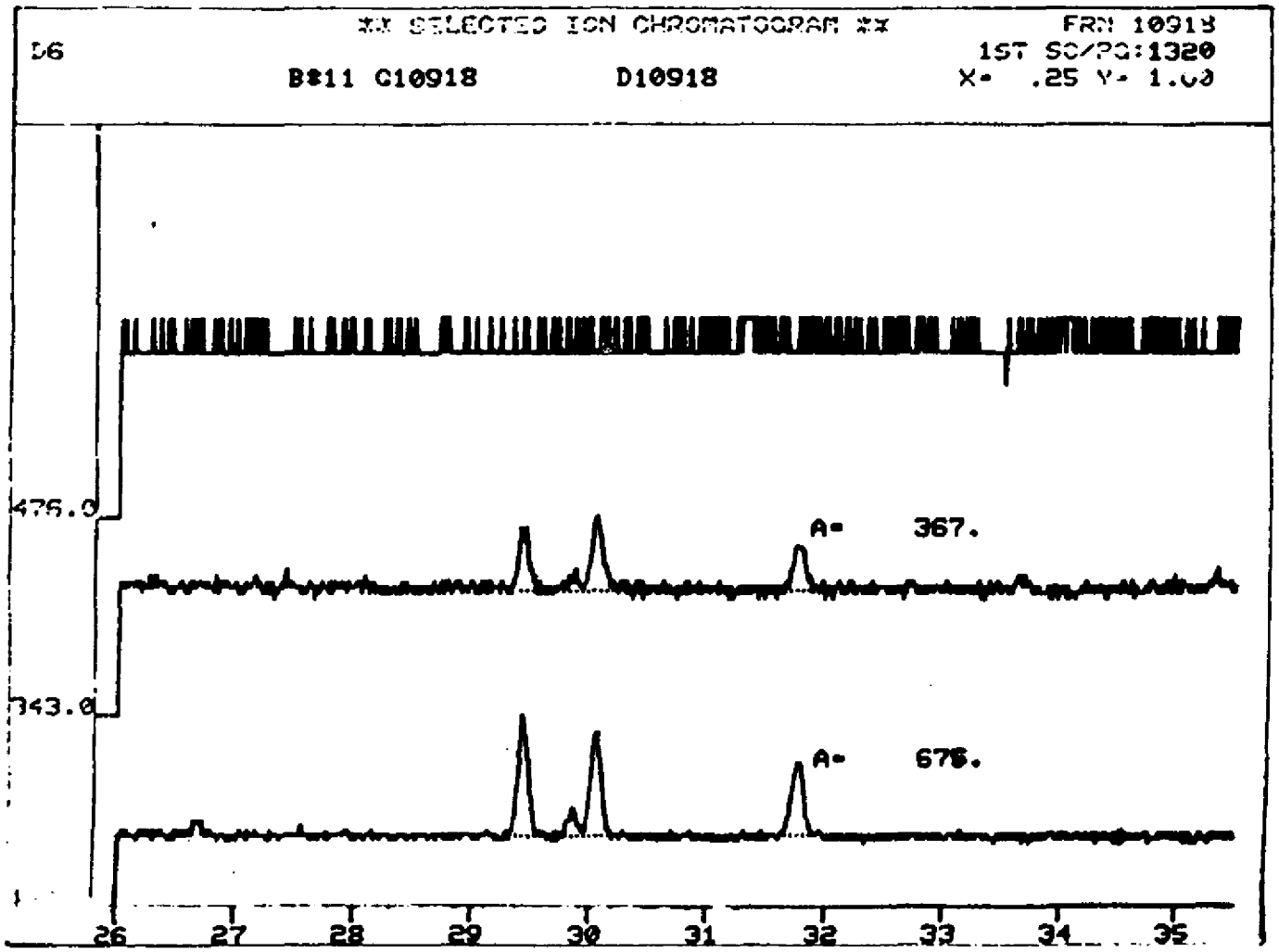
MONS 220002


** SELECTED ION CHROMATOGRAM **
FRN 10918
L6
1ST SC/PG: 1
B#11 C10918 D10918
X- .25 Y- 1.00
340.0
207.0
A- 389.
12
13
14
15
16
17
18
19
20
21

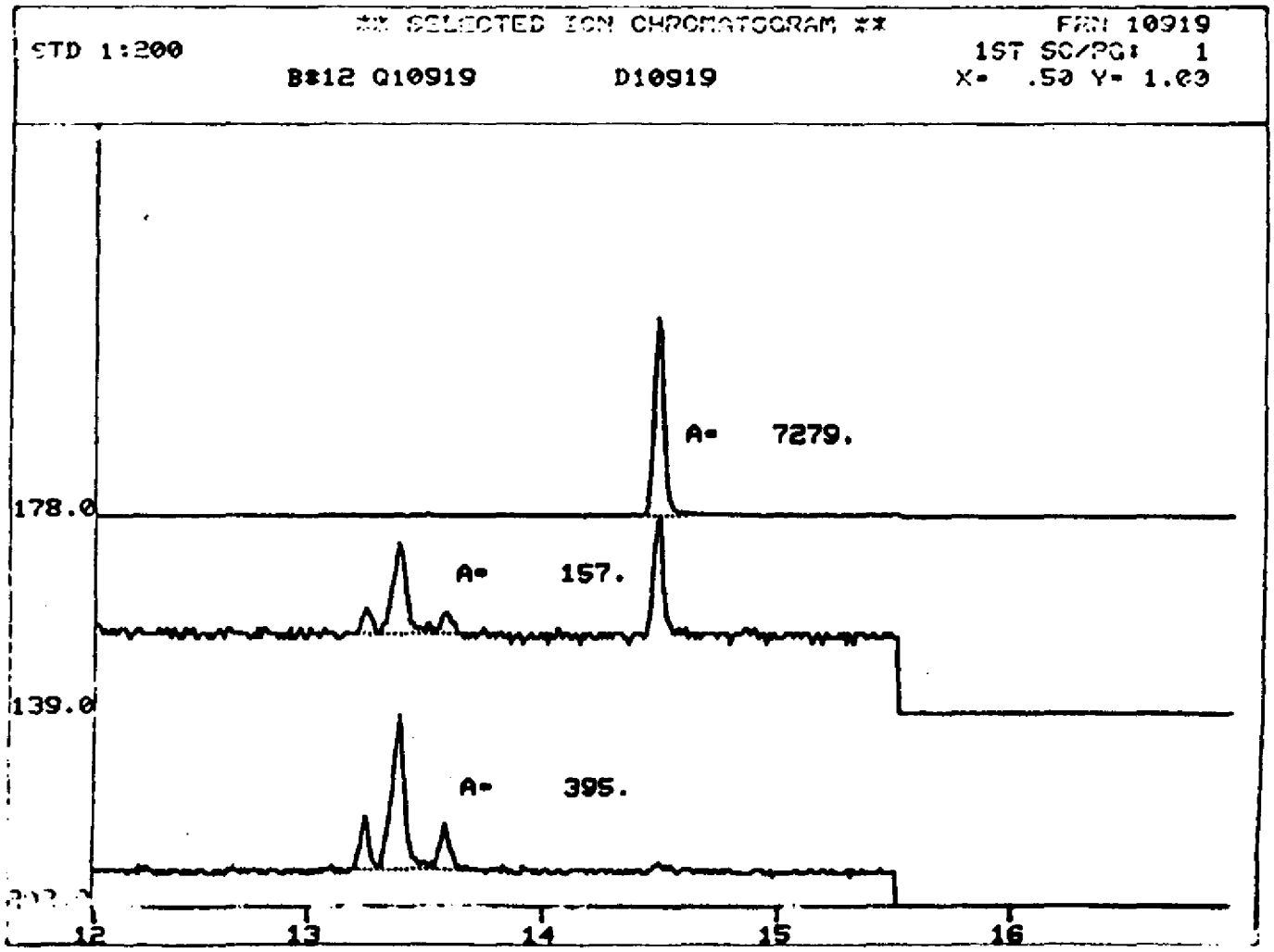
MONS 220003


** SELECTED ION CHROMATOGRAM **
FRN 10918
1ST SC/PG: 727
B#11 Q10918
D10918
X= .25 Y= 1.00
A= 4073.
A= 12615.
20
21
22
23
24
25
26
27
28
29

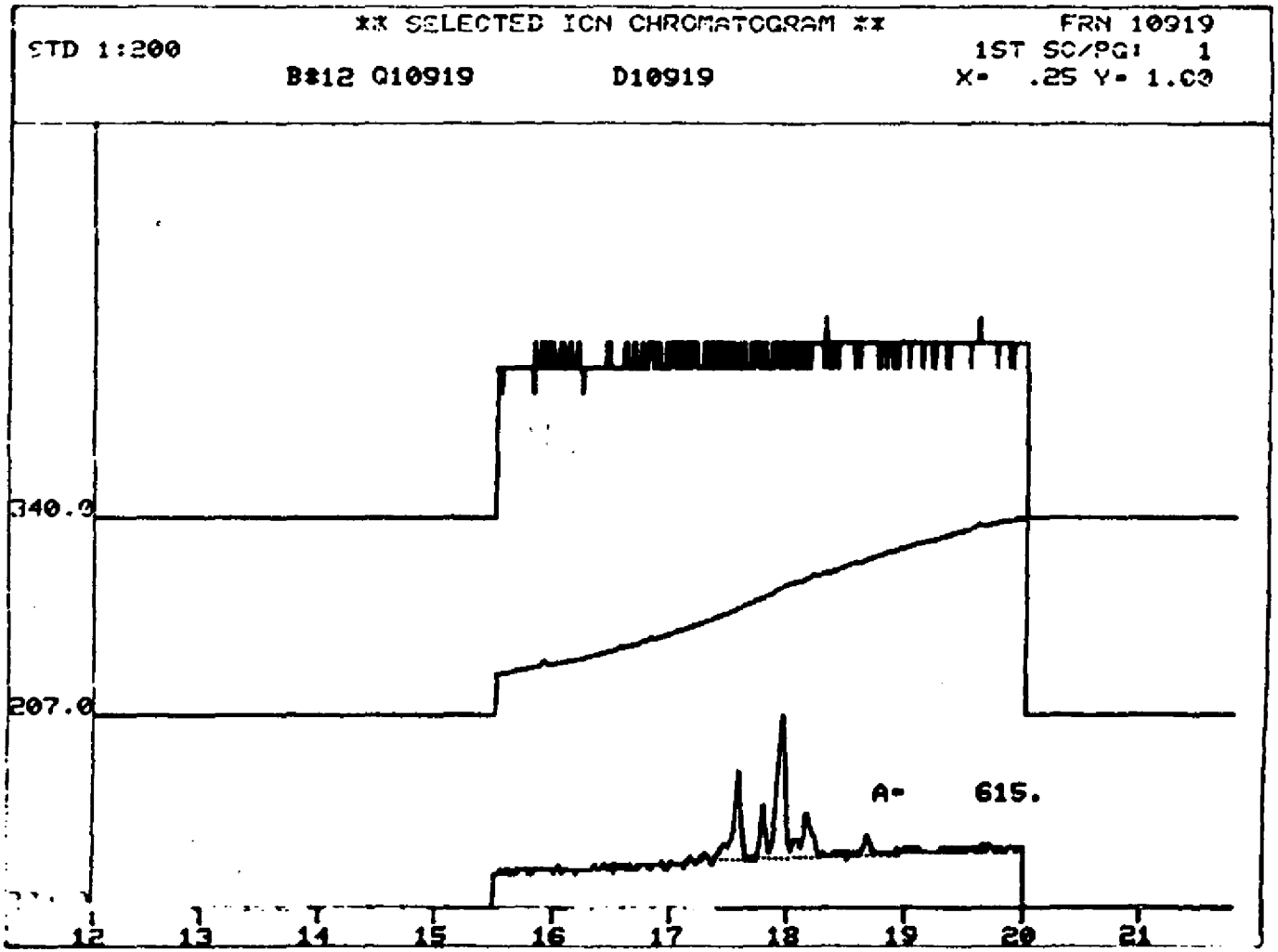
NONS 220004


** SELECTED ION CHROMATOGRAM **
FRN 10918
D6
1ST SC/PG:1320
B#11 C10918
D10918
X= .25 Y= 1.00
476.0
A= 367.
343.0
A= 676.
26
27
28
29
30
31
32
33
34
35

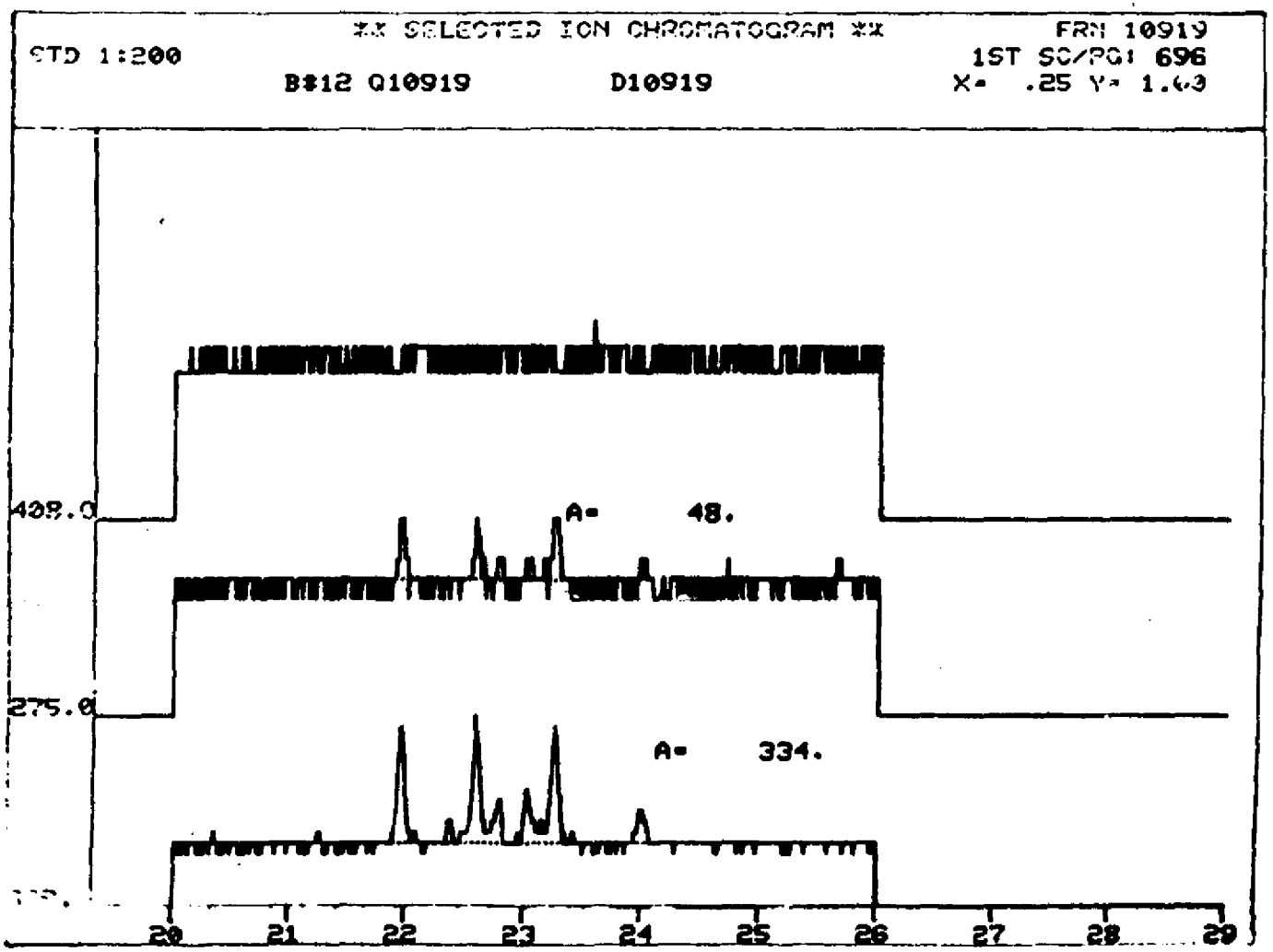
MONS 220005


** SELECTED ION CHROMATOGRAM **
FRN 10919
STD 1:200
1ST SC/PG: 1
B#12 Q10919 D10919
X= .50 Y= 1.00
178.0
A= 7279.
A= 157.
139.0
A= 395.
12
13
14
15
16

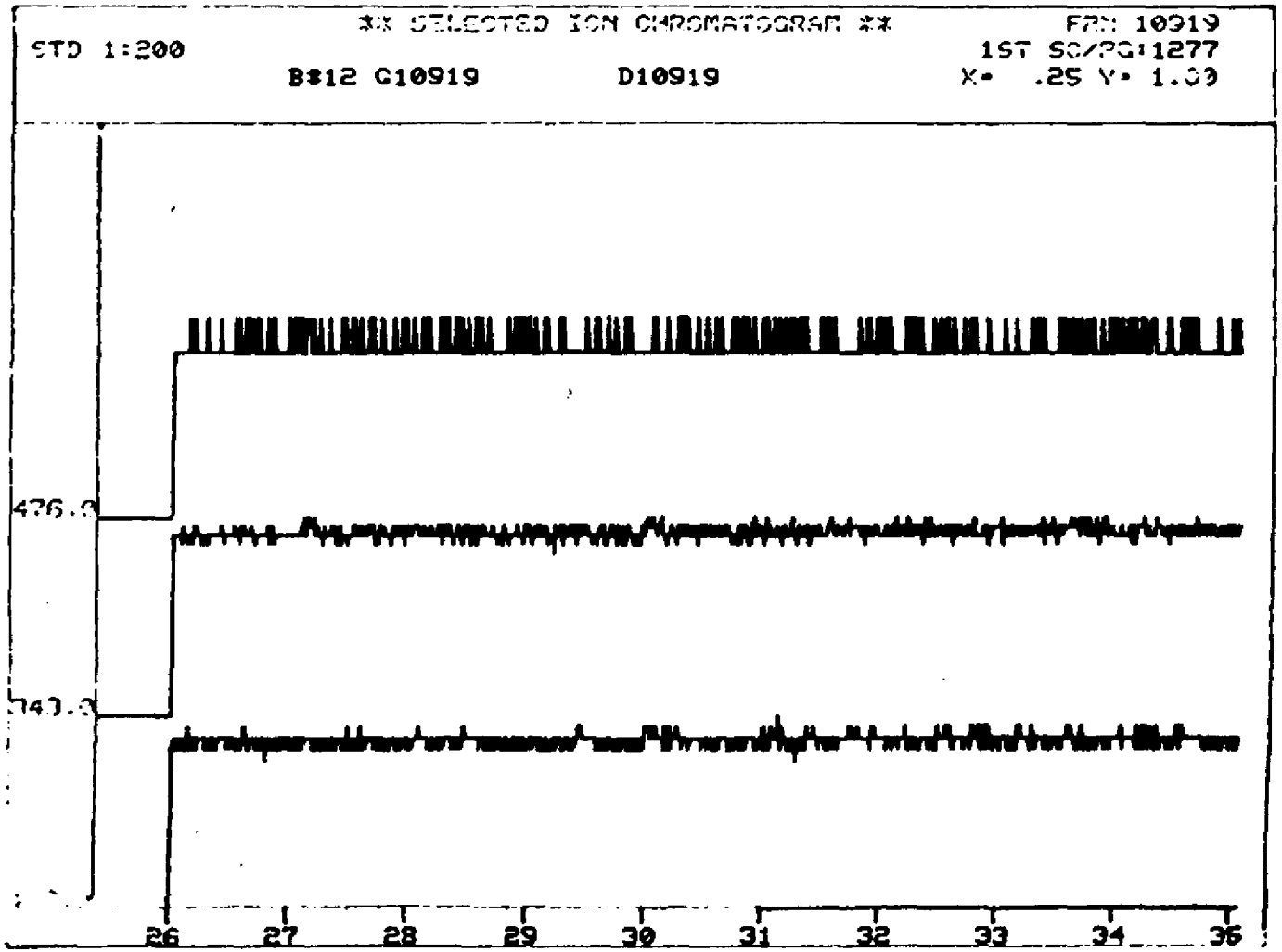
MONS 220006


** SELECTED ICN CHROMATOGRAM **
FRN 10919
STD 1:200
1ST SC/PG: 1
B#12 Q10919
D10919
X= .25 Y= 1.00
340.0
207.0
A= 615.
12
13
14
15
16
17
18
19
20
21

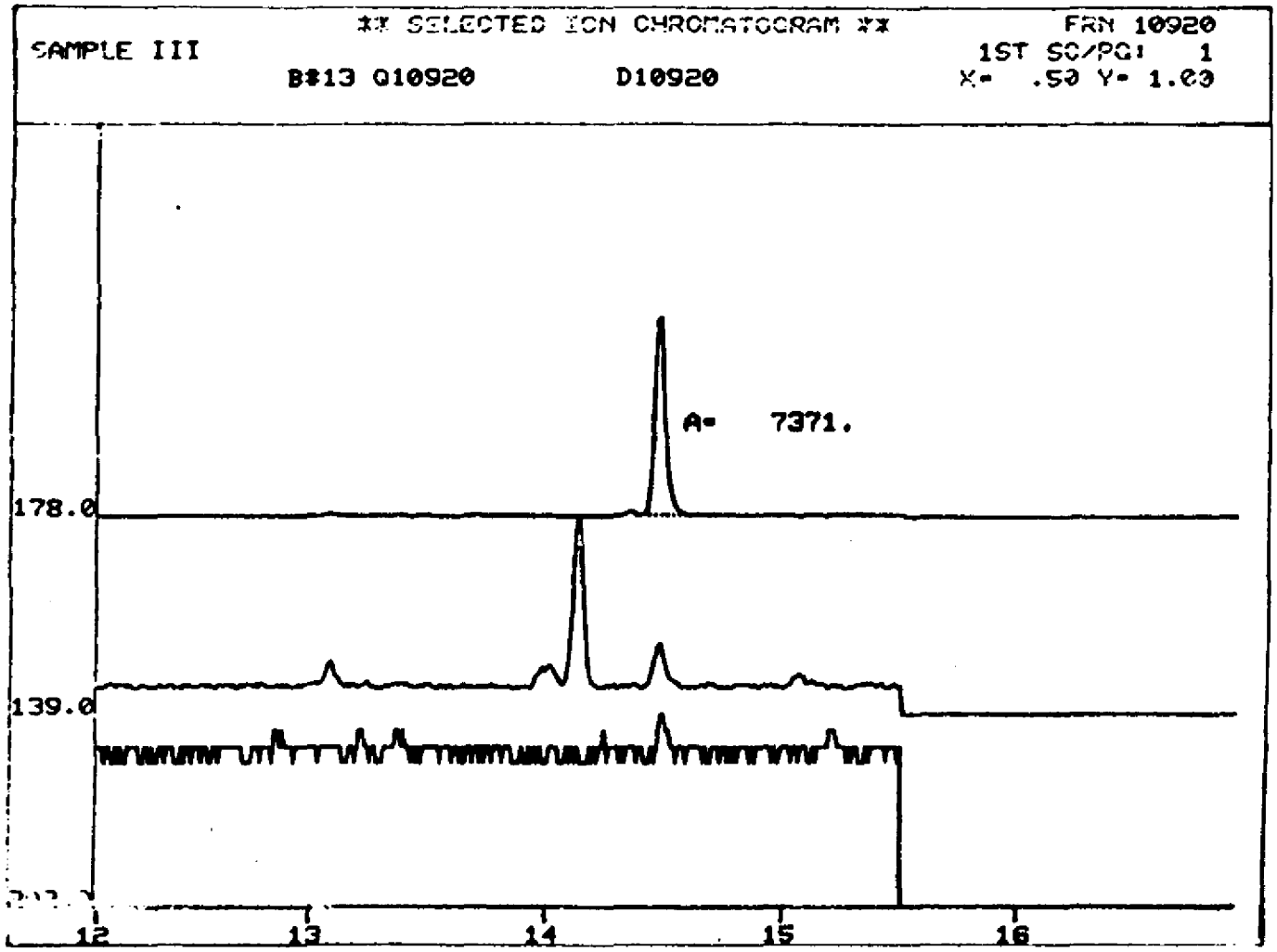
MONS 220007


** SELECTED ION CHROMATOGRAM **
FRN 10919
STD 1:200
1ST SC/PG: 696
B#12 Q10919
D10919
X= .25 Y= 1.63
409.0
A= 48.
275.0
A= 334.
20
21
22
23
24
25
26
27
28
29

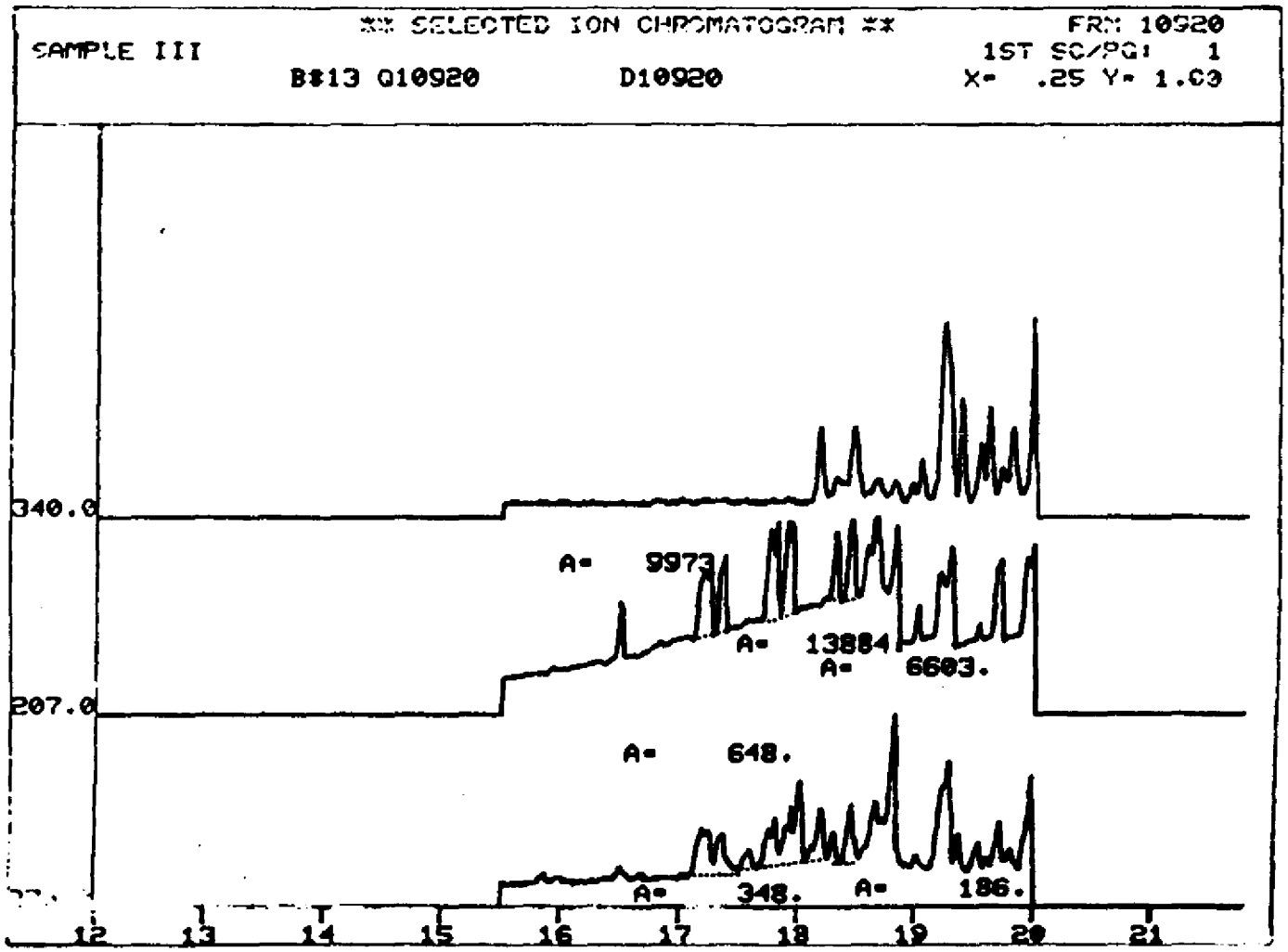
MONS 220008


** SELECTED ION CHROMATOGRAM **
STD 1:200
B#12 G10919
D10919
FRN: 10919
1ST SC/PG:1277
X= .25 Y= 1.00
26
27
28
29
30
31
32
33
34
36

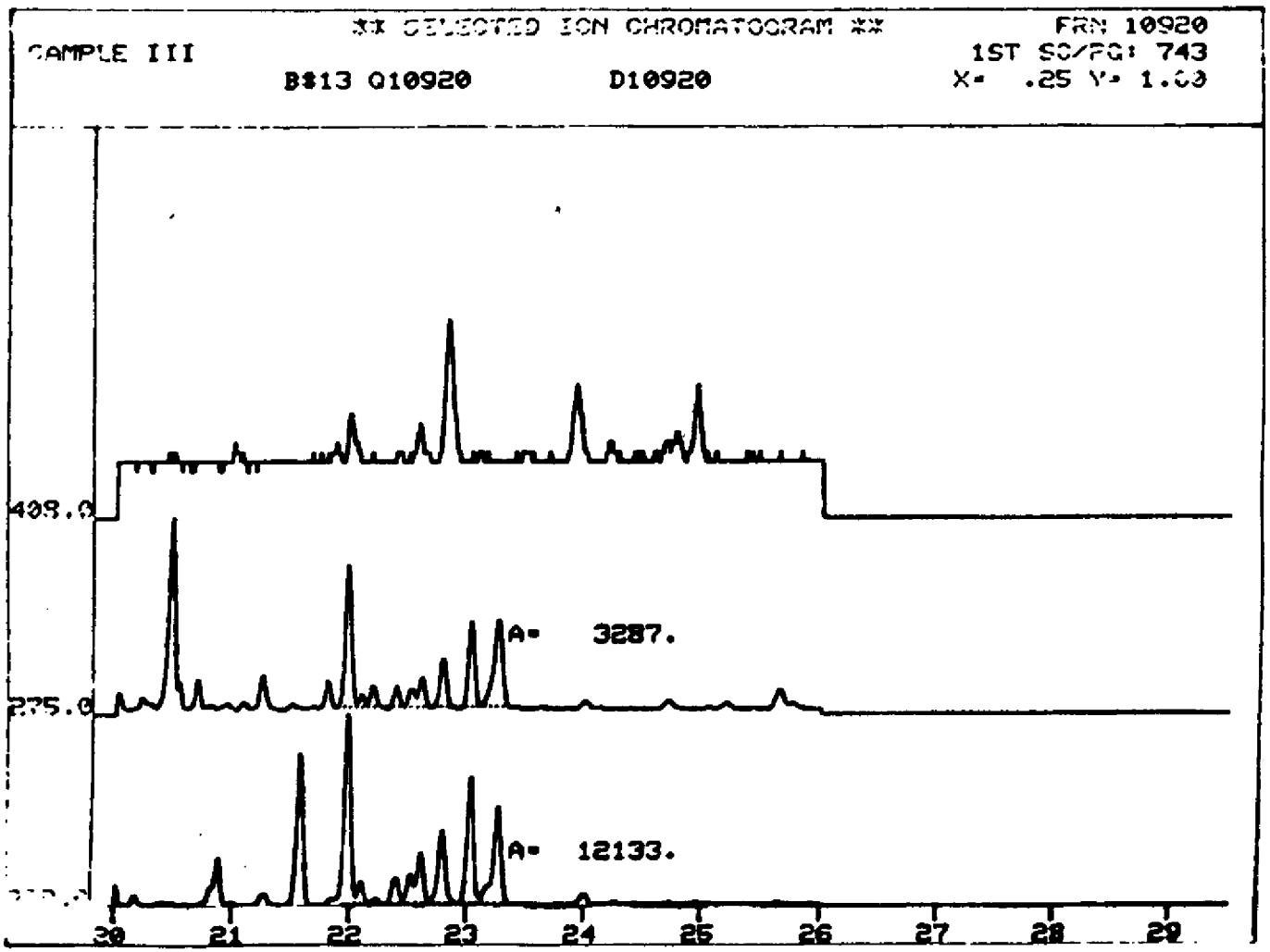
MONS 220009


** SELECTED ION CHROMATOGRAM **
FRN 10920
SAMPLE III
1ST SC/PG: 1
B#13 Q10920
D10920
X= .50 Y= 1.00
A= 7371.
178.0
139.0
12
13
14
15
16

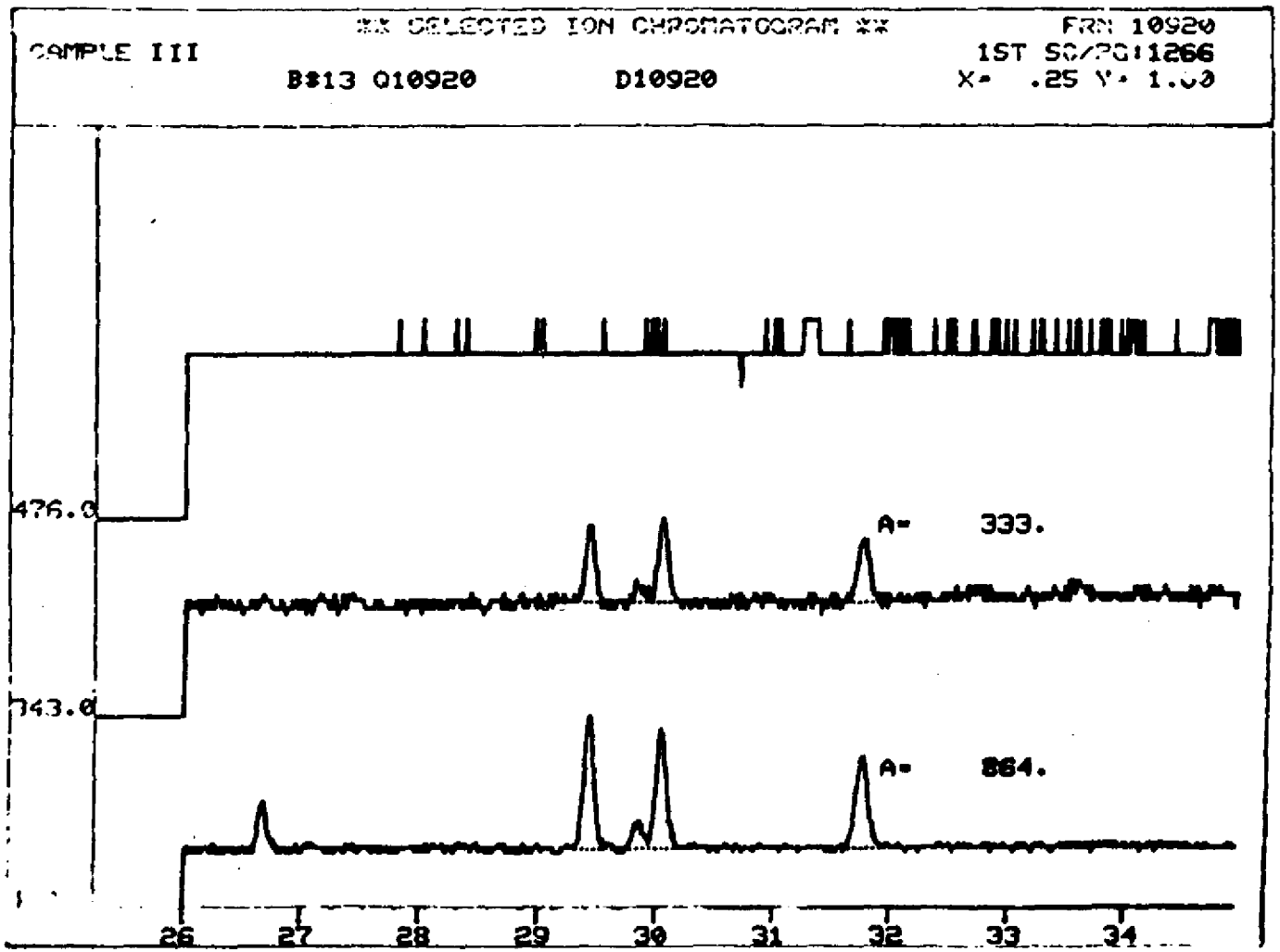
MONS 220010


** SELECTED ION CHROMATOGRAM **
FRM 10920
SAMPLE III
1ST SC/PG: 1
B#13 Q10920
D10920
X= .25 Y= 1.00
340.0
207.0
A= 9973
A= 13884
A= 6603.
A= 648.
A= 348.
A= 186.
12
13
14
15
16
17
18
19
20
21

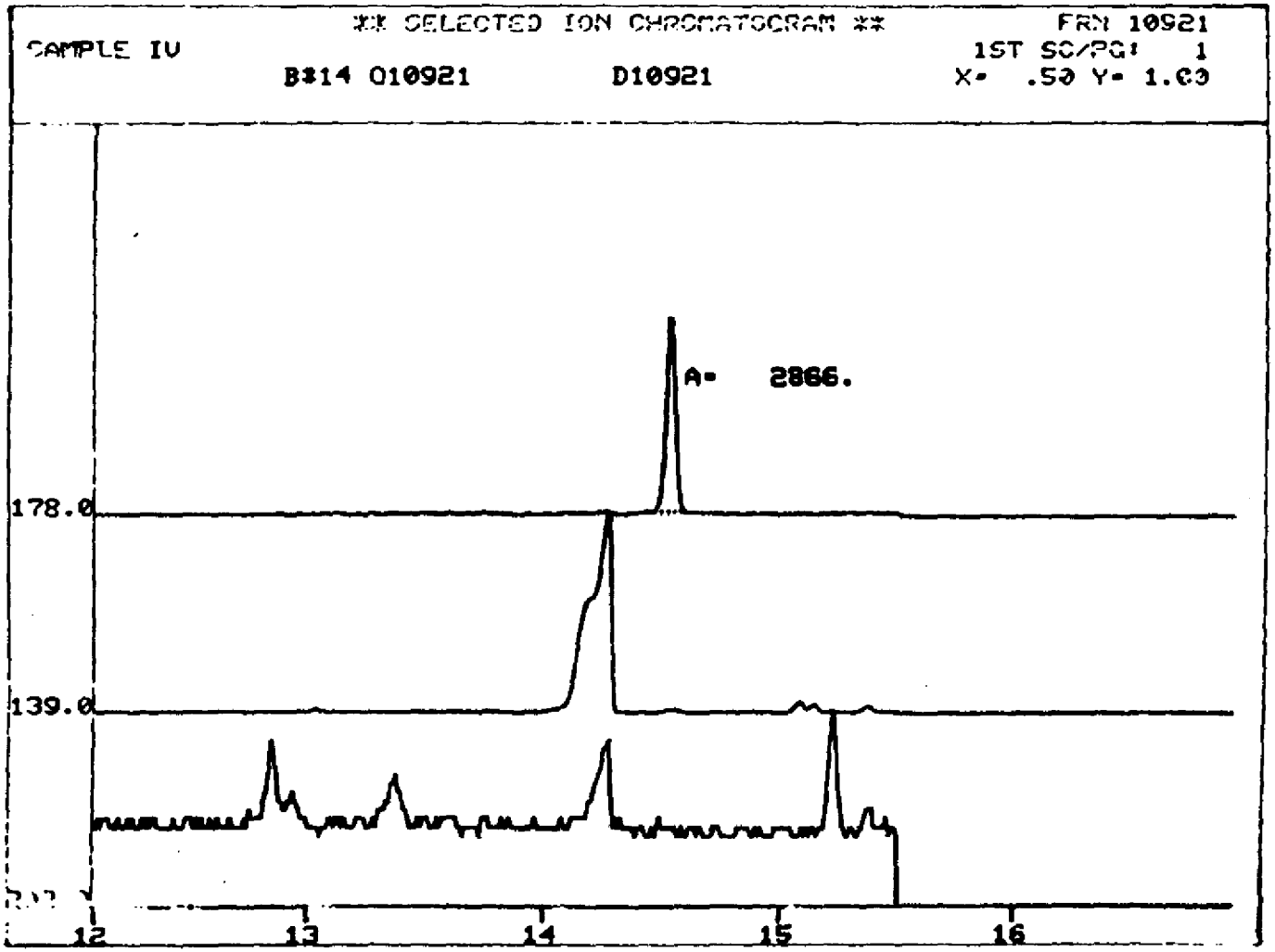
MONS 220011


** SELECTED ION CHROMATOGRAM **
FRN 10920
SAMPLE III
1ST SC/FC: 743
B#13 Q10920
D10920
X= .25 Y= 1.00
408.0
A= 3287.
275.0
A= 12133.
20
21
22
23
24
25
26
27
28
29

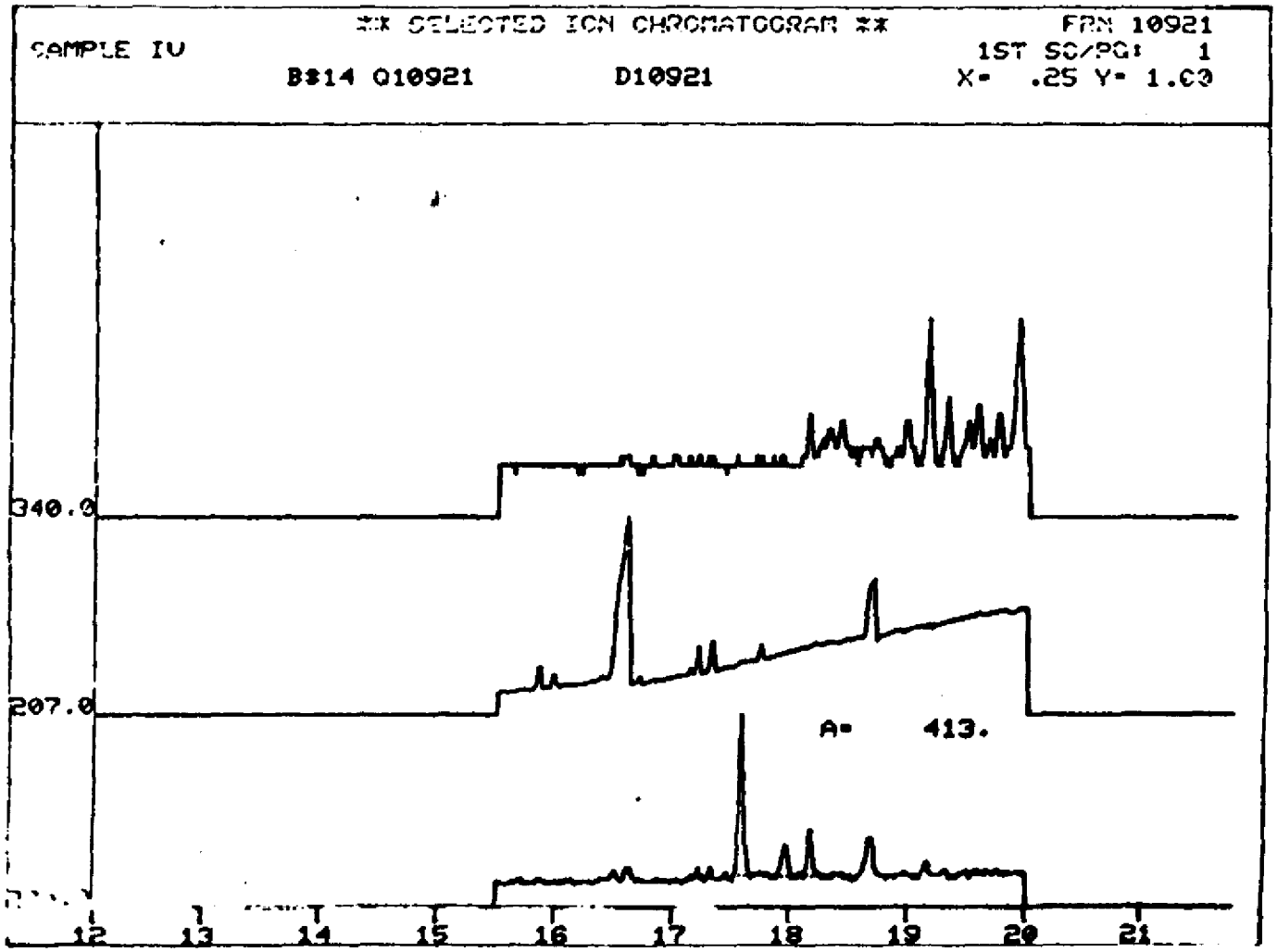
MONS 220012


** SELECTED ION CHROMATOGRAM **
FRN 10920
SAMPLE III
1ST SC/PG: 1266
B$13 Q10920
D10920
X= .25 Y= 1.00
476.0
A= 333.
343.0
A= 864.
26
27
28
29
30
31
32
33
34

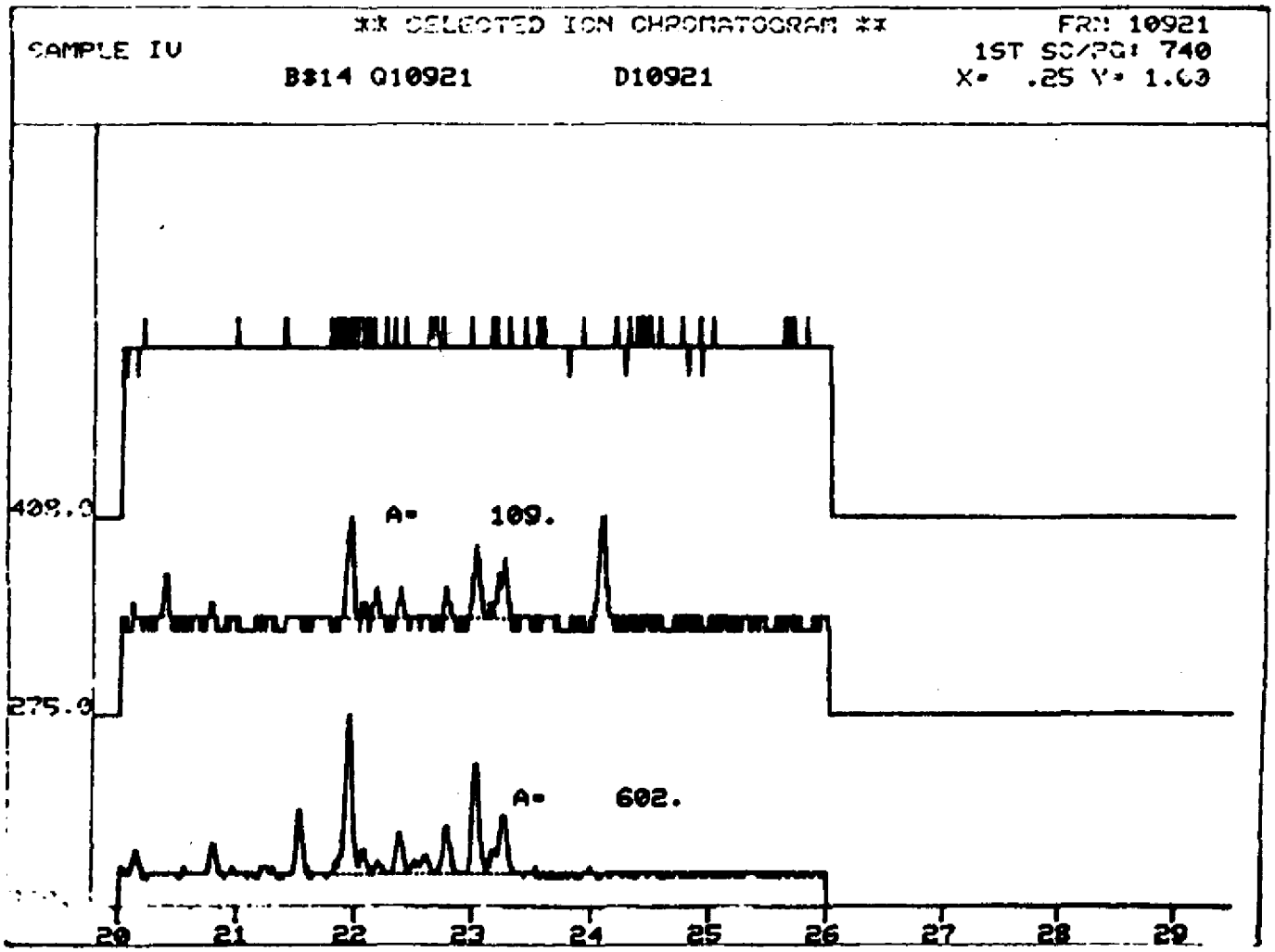
MONS 220013


** SELECTED ION CHROMATOGRAM **
FRI 10921
SAMPLE IV
1ST SCAN: 1
B#14 010921
D10921
X= .50 Y= 1.00
A= 2866.
178.0
139.0
12
13
14
15
16

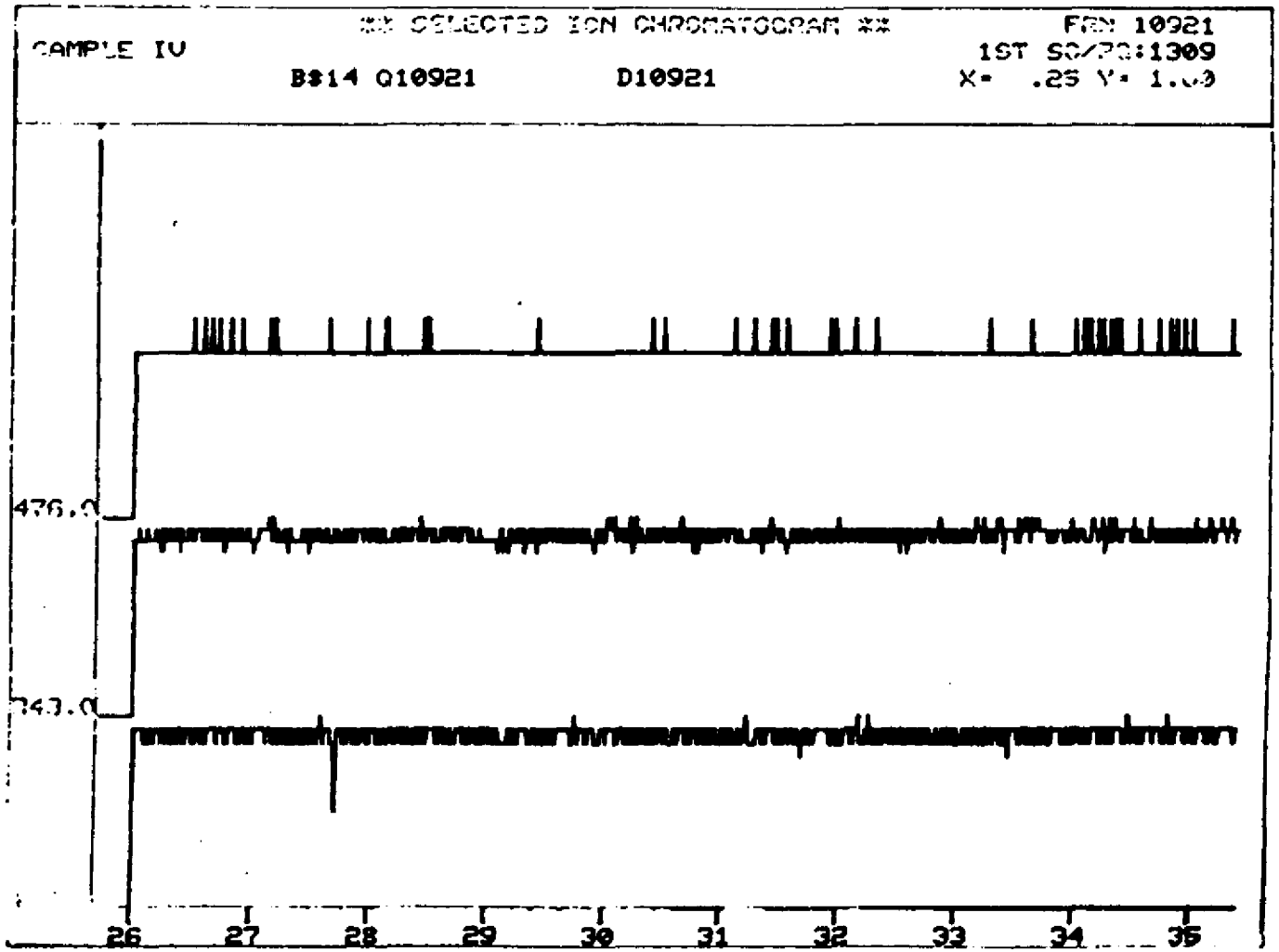
MONS 220014


** SELECTED ION CHROMATOGRAM **
FRN 10921
SAMPLE IU
1ST SC/PG: 1
B#14 Q10921
D10921
X= .25 Y= 1.00
340.0
207.0
A= 413.
12
13
14
15
16
17
18
19
20
21

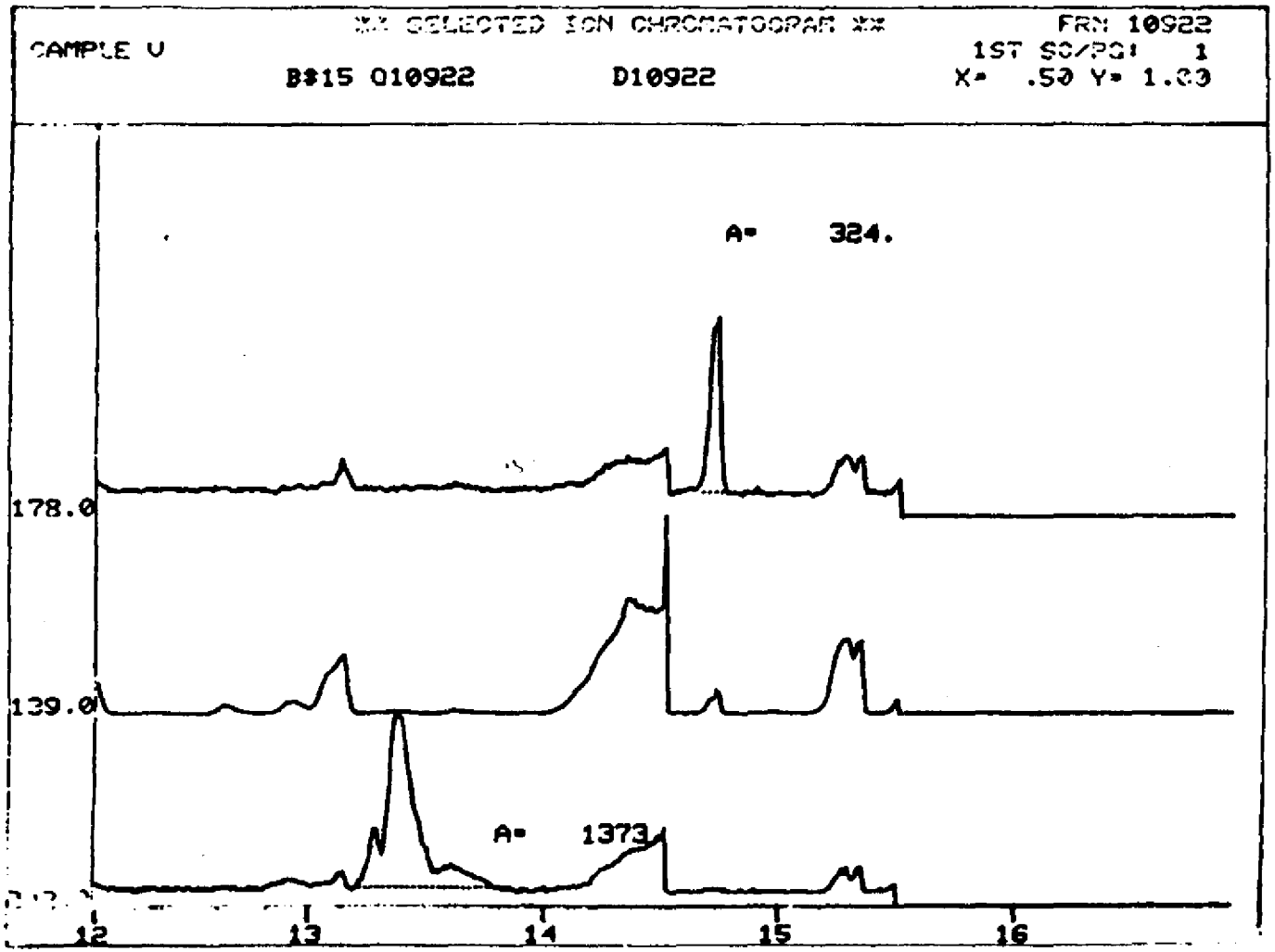
MONS 220015


** SELECTED ION CHROMATOGRAM **
SAMPLE IV
B#14 Q10921
D10921
FRN: 10921
1ST SC/PG: 740
X= .25 Y= 1.00
408.0
A= 109.
275.0
A= 602.
20
21
22
23
24
25
26
27
28
29

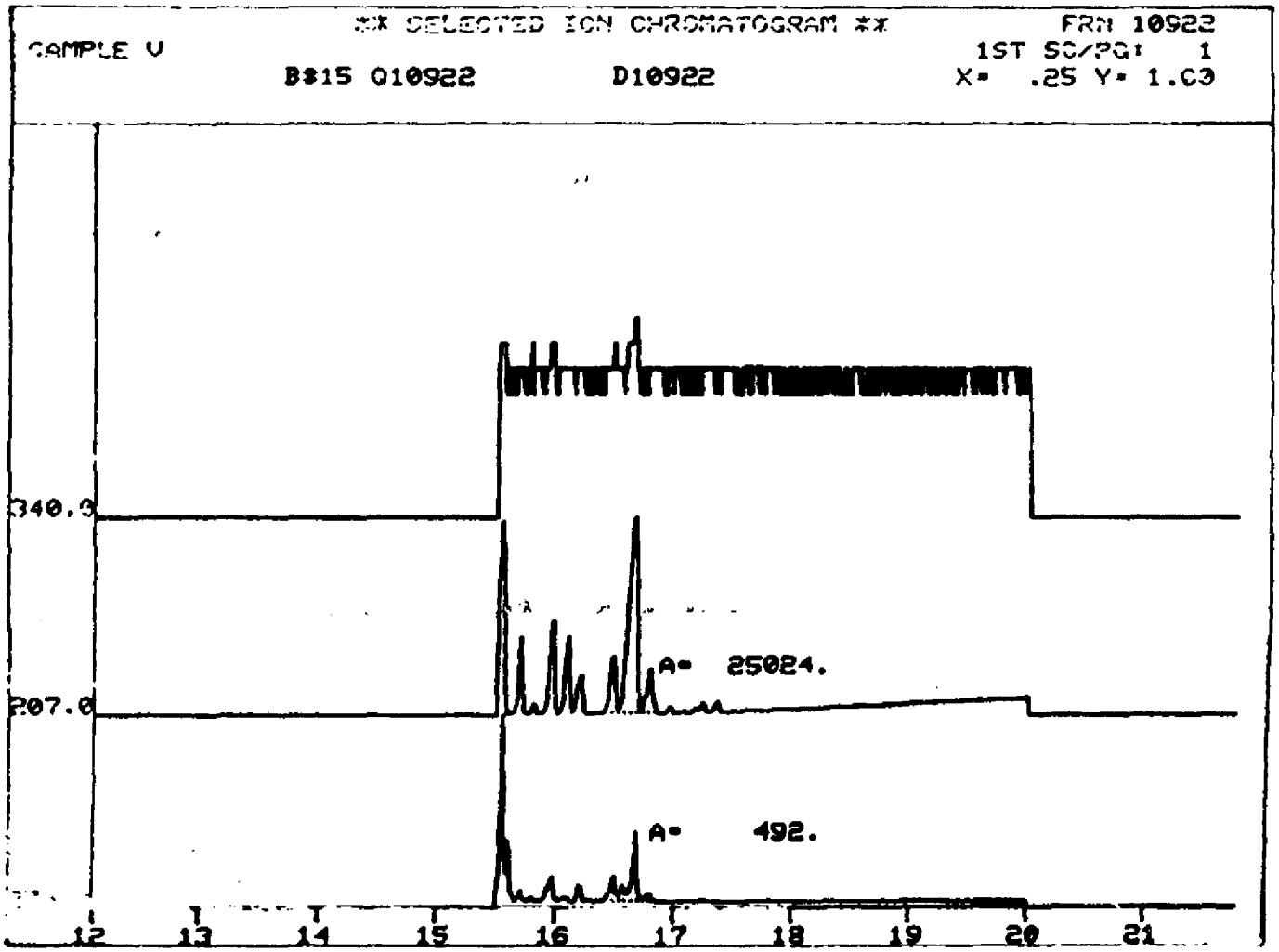
MONS 220016


** SELECTED ION CHROMATOGRAM **
CAMPLE IV
B#14 Q10921
D10921
FRN 10921
1ST SC/PG:1309
X= .25 Y= 1.00
476.0
343.0
26
27
28
29
30
31
32
33
34
35

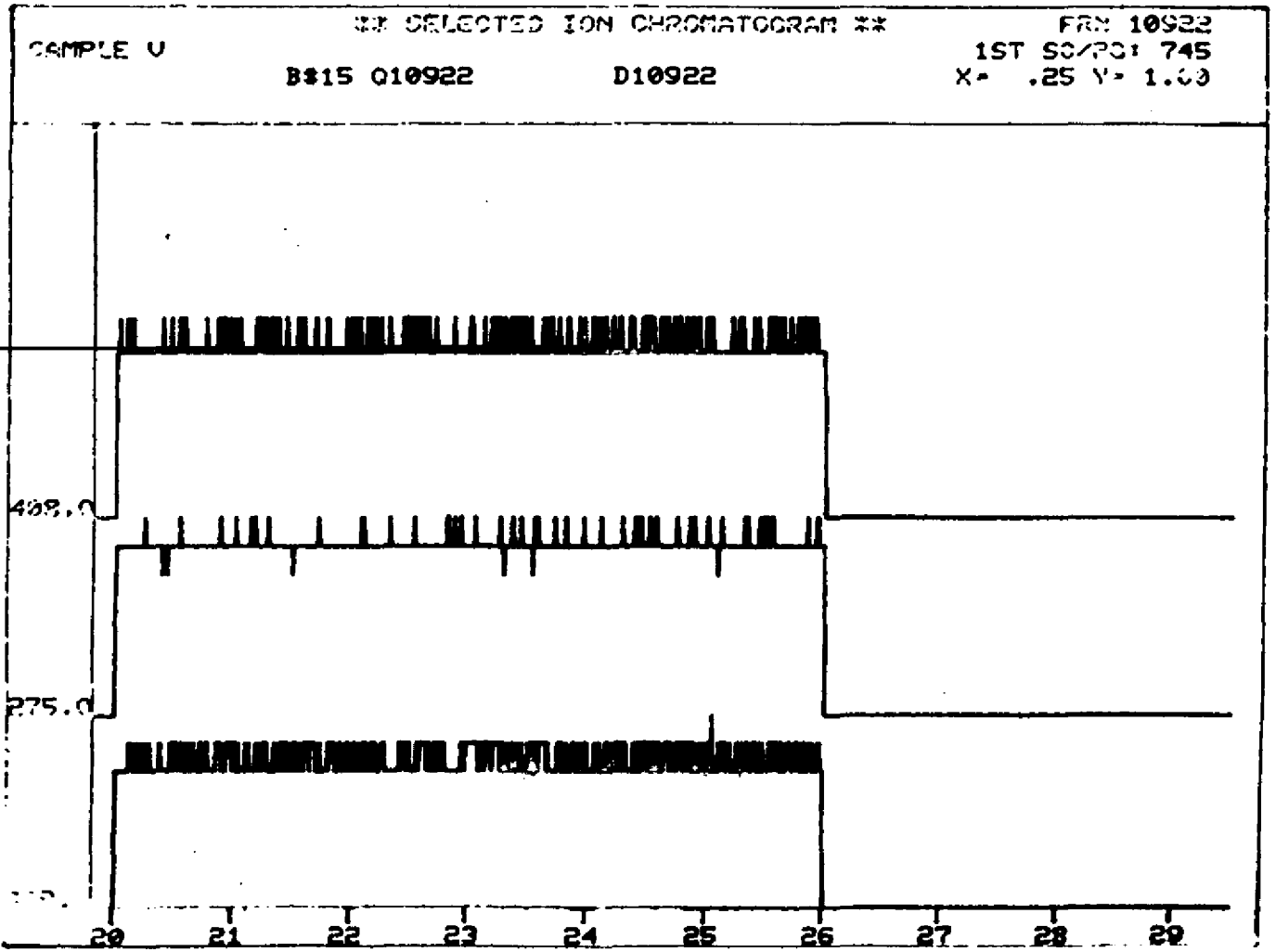
MONS 220017


** SELECTED ION CHROMATOGRAM **
FRN 10922
CAMPLE U
1ST SC/PG: 1
B$15 010922
D10922
X= .50 Y= 1.00
A= 324.
178.0
139.0
A= 1373
12
13
14
15
16

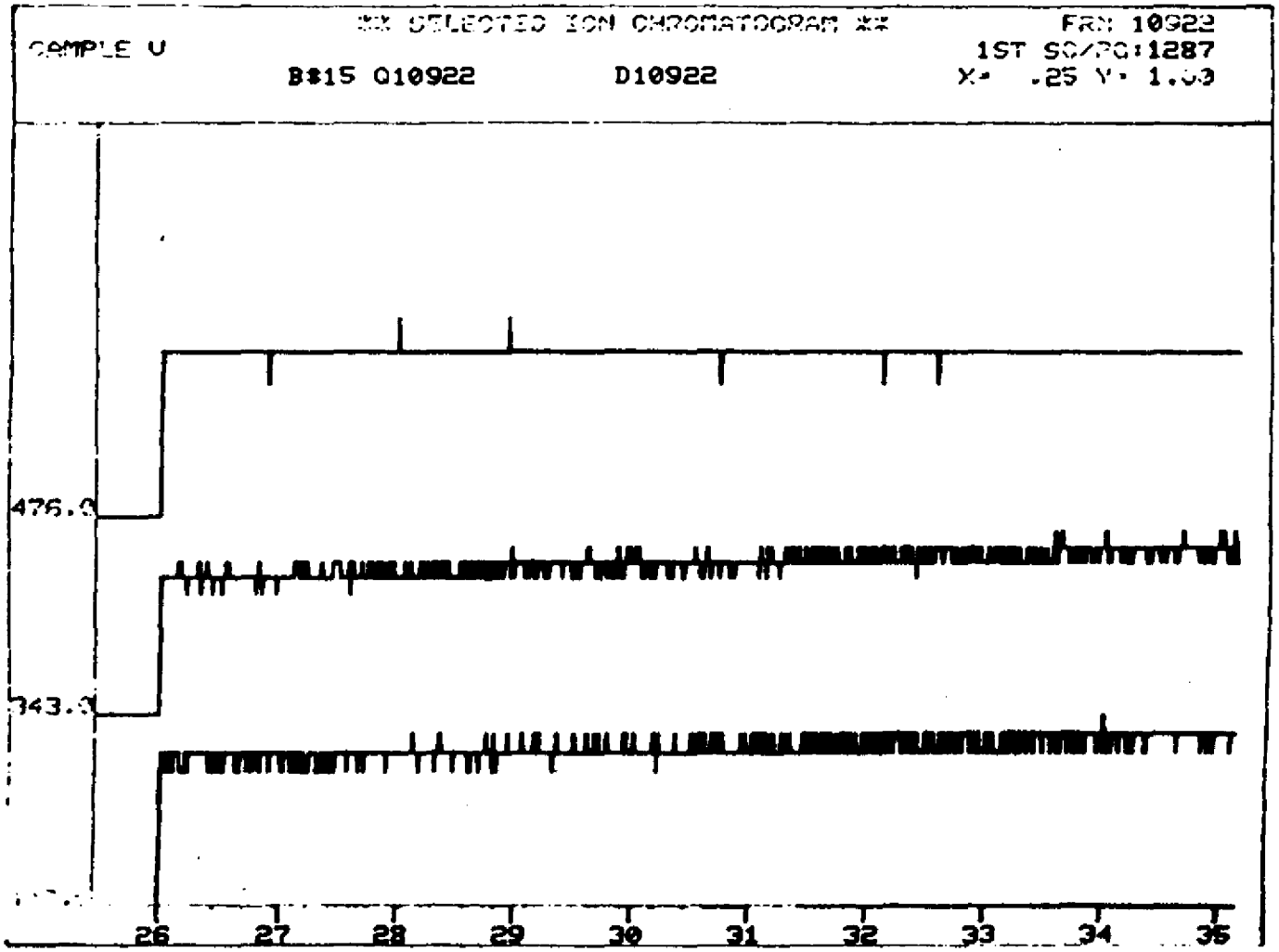
MONS 220018


** SELECTED ION CHROMATOGRAM **
FRN 10922
SAMPLE U
1ST SC/PG: 1
B#15 Q10922 D10922
X= .25 Y= 1.00
340.0
207.0
A= 25024.
A= 492.
12
13
14
15
16
17
18
19
20
21

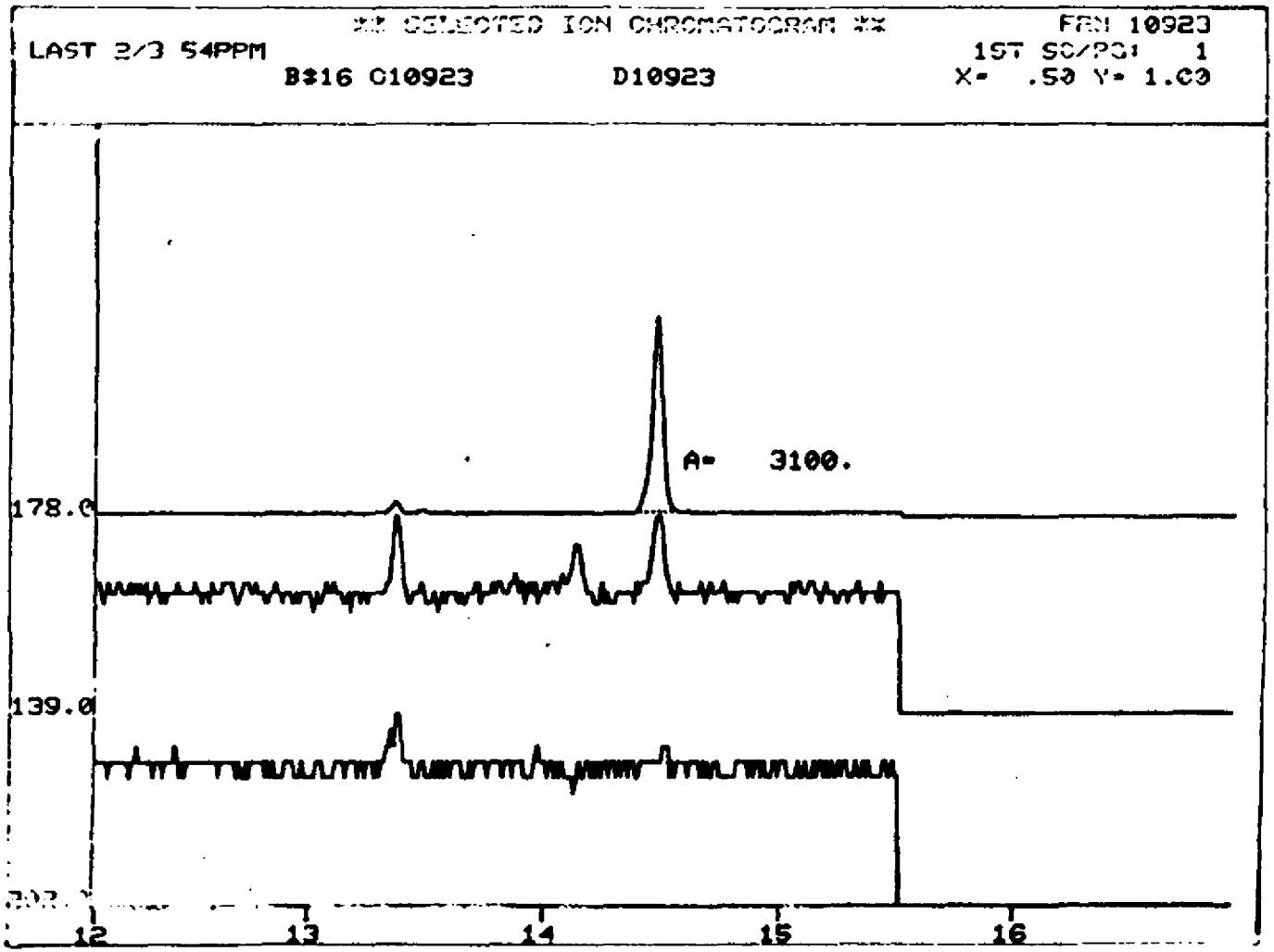
MONS 220019


** SELECTED ION CHROMATOGRAM **
FRN 10922
1ST SCAN: 745
B#15 Q10922
D10922
X= .25 Y= 1.00
408.0
275.0
20
21
22
23
24
25
26
27
28
29

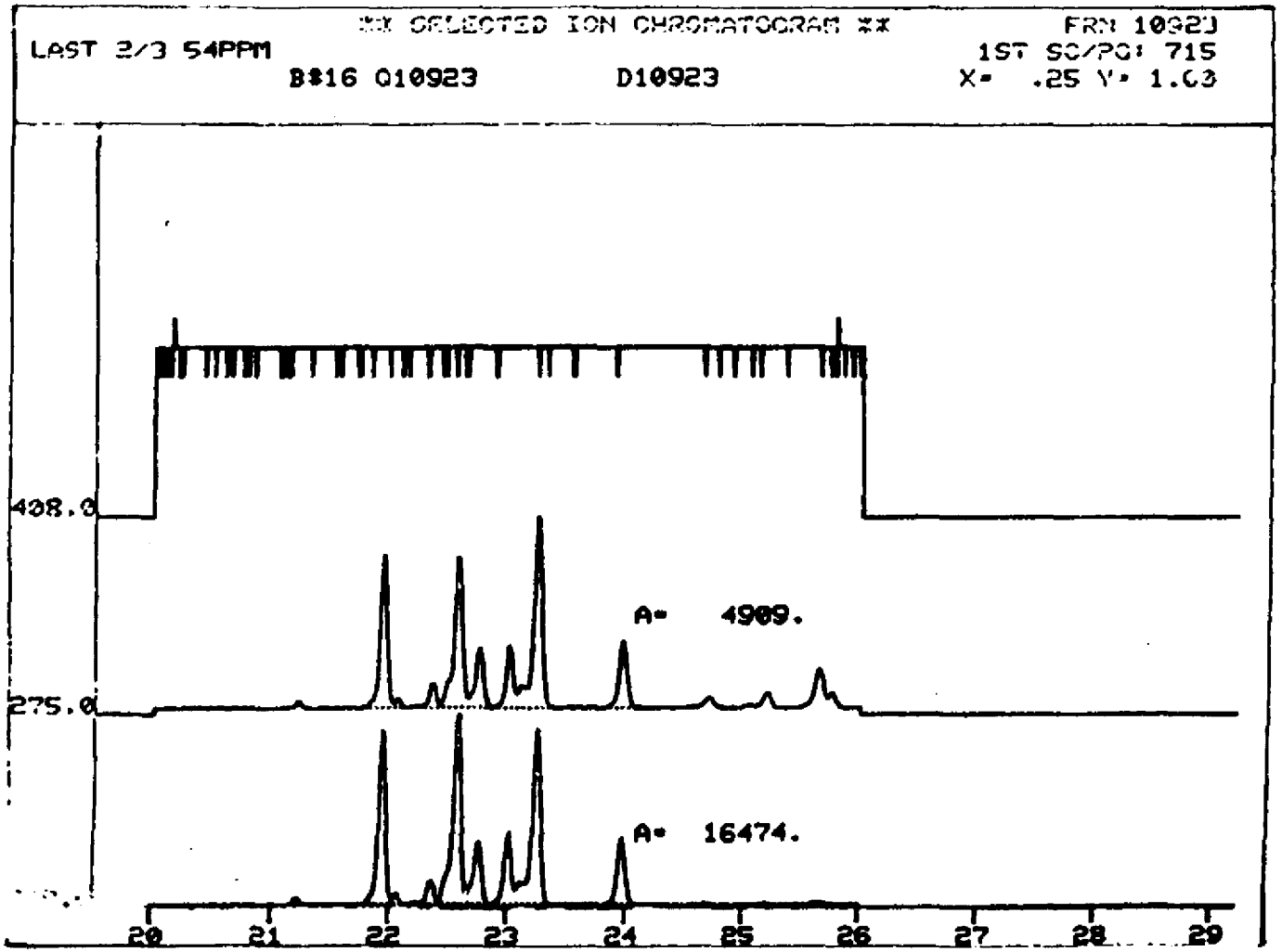
MONS 220020


** SELECTED ION CHROMATOGRAM **
FRN 10922
1ST SC/PG:1287
B#15 Q10922
D10922
476.0
343.0
26
27
28
29
30
31
32
33
34
35

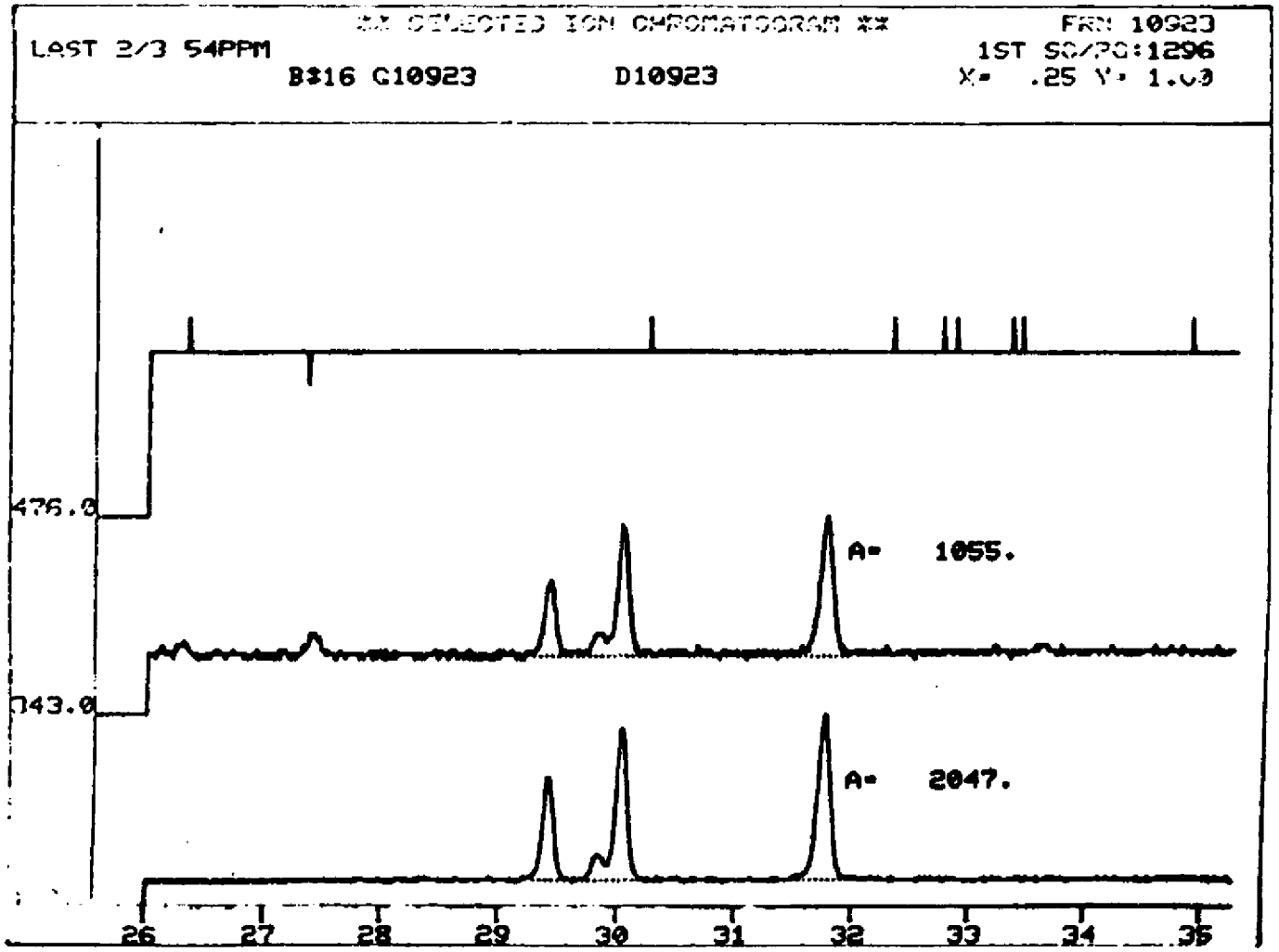
MONS 220021


** SELECTED ION CHROMATOGRAM **
FRN 10923
LAST 2/3 54PPM
1ST SC/PG: 1
B#16 C10923
D10923
X= .50 Y= 1.00
A= 3100.
178.0
139.0
12
13
14
15
16

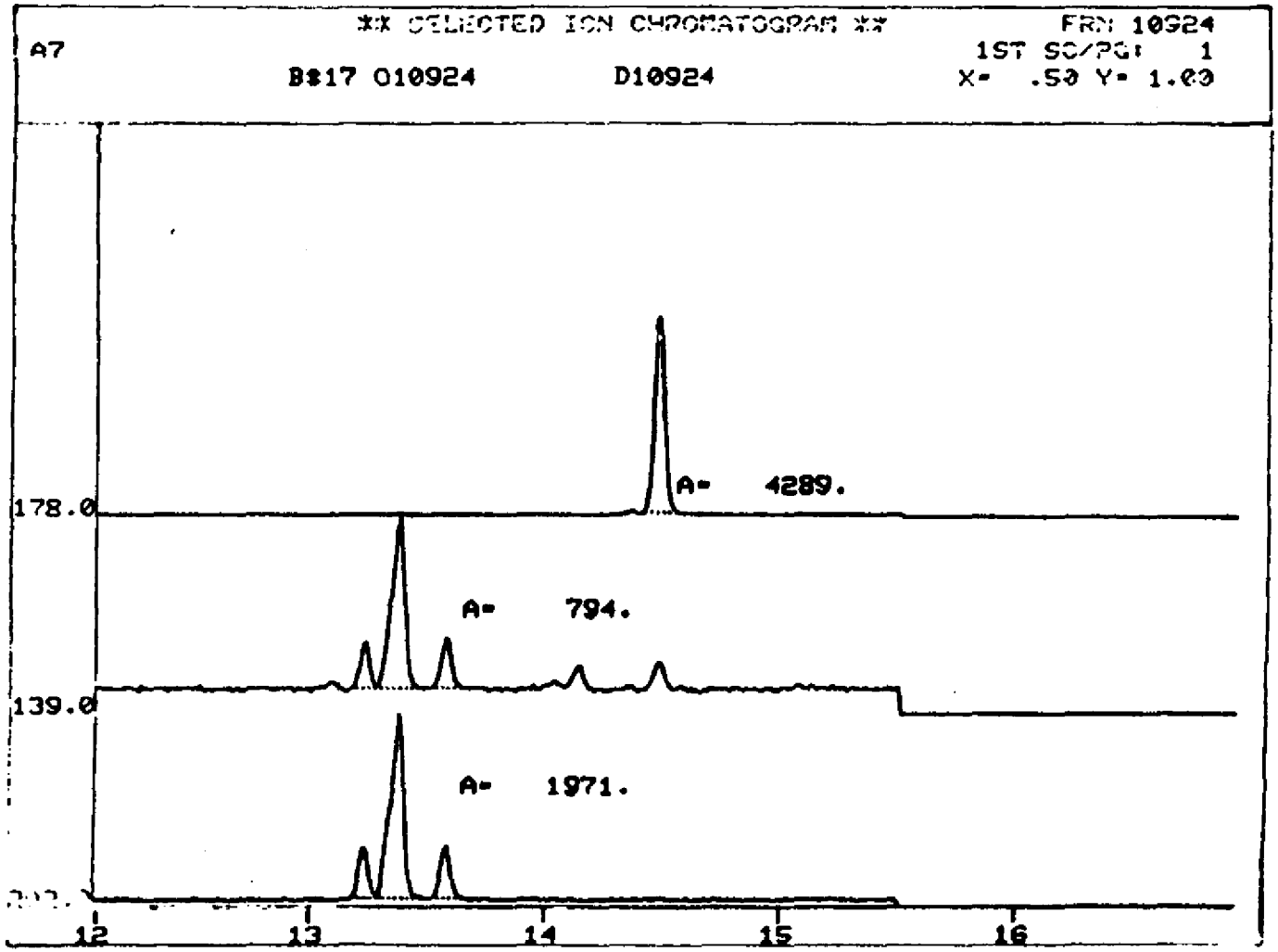
MONS 220022


** SELECTED ION CHROMATOGRAM **
FRN 10923
LAST 3/3 54PPM
1ST SC/PC: 715
B#16 Q10923
D10923
X= .25 Y= 1.03
408.0
A= 4909.
275.0
A= 16474.
20
21
22
23
24
25
26
27
28
29

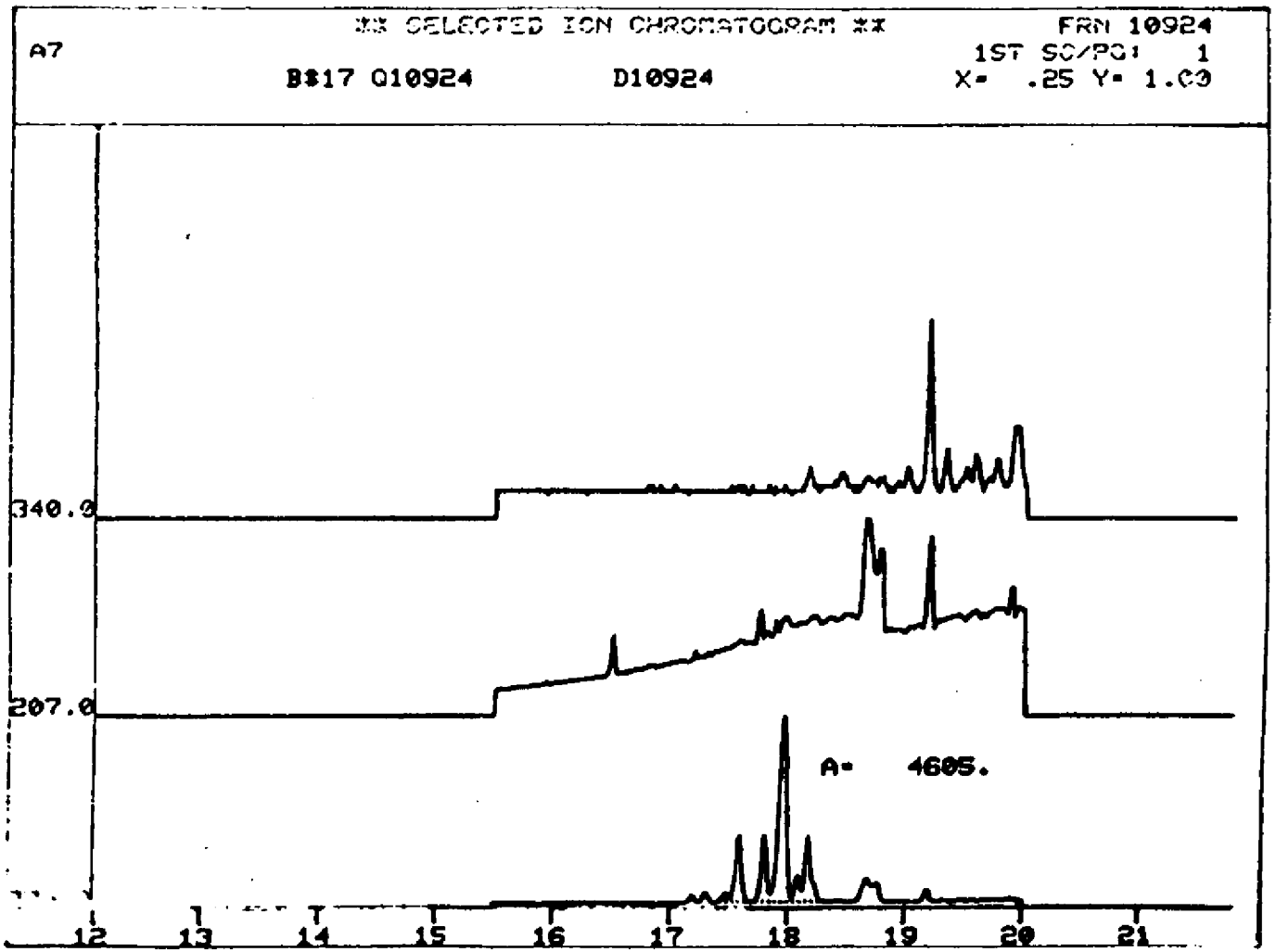
MONS 220023


** SELECTED ION CHROMATOGRAM **
FRN 10923
LAST 2/3 54PPM
1ST SC/PC:1296
B#16 C10923
D10923
X= .25 Y= 1.00
476.0
A= 1055.
443.0
A= 2047.
26
27
28
29
30
31
32
33
34
35

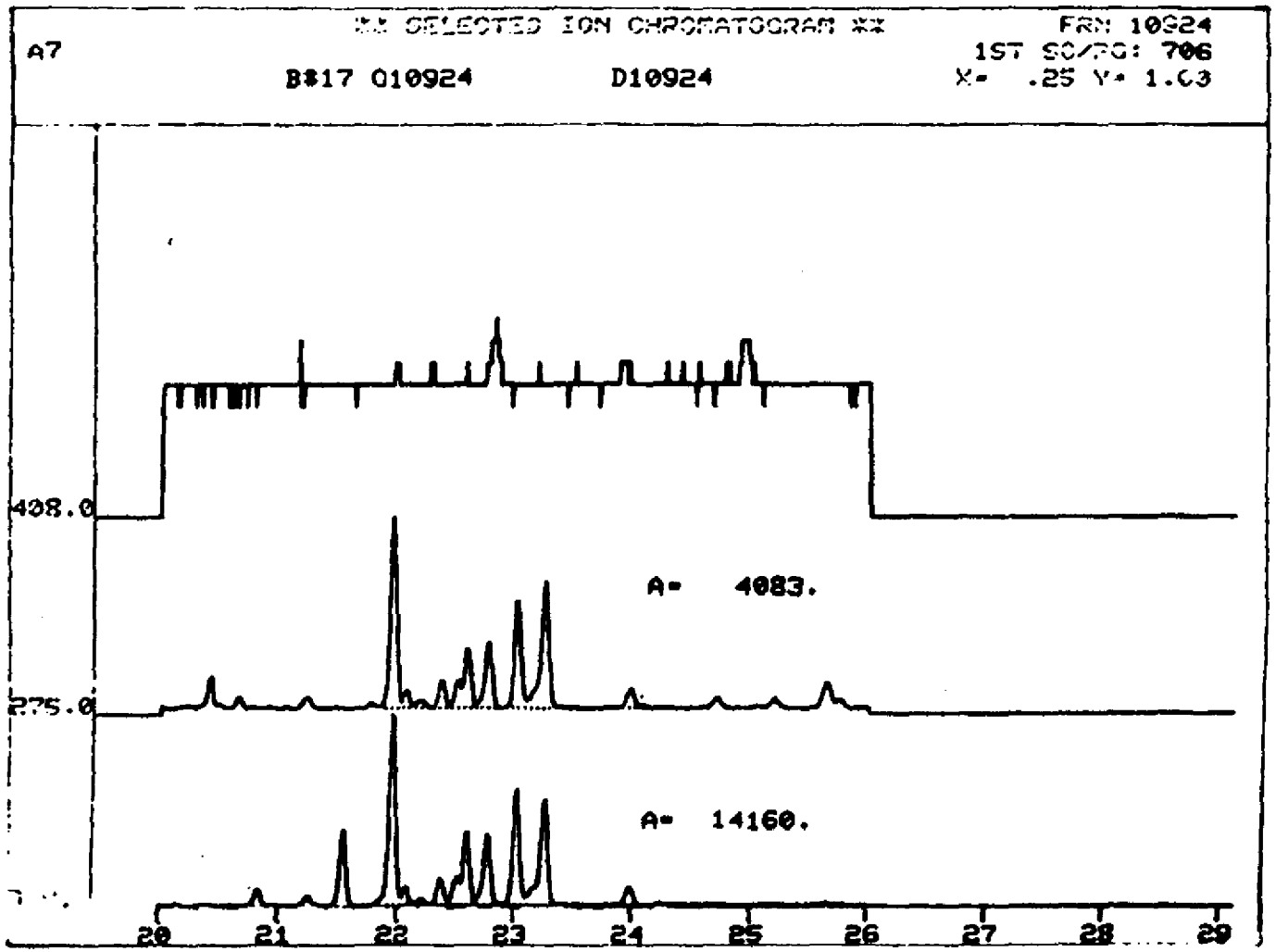
MONS 220024


** SELECTED ION CHROMATOGRAM **
FRN: 10924
A7
1ST SC/PG: 1
B$17 010924
D10924
X= .50 Y= 1.00
178.0
A= 4289.
A= 794.
139.0
A= 1971.
12
13
14
15
16

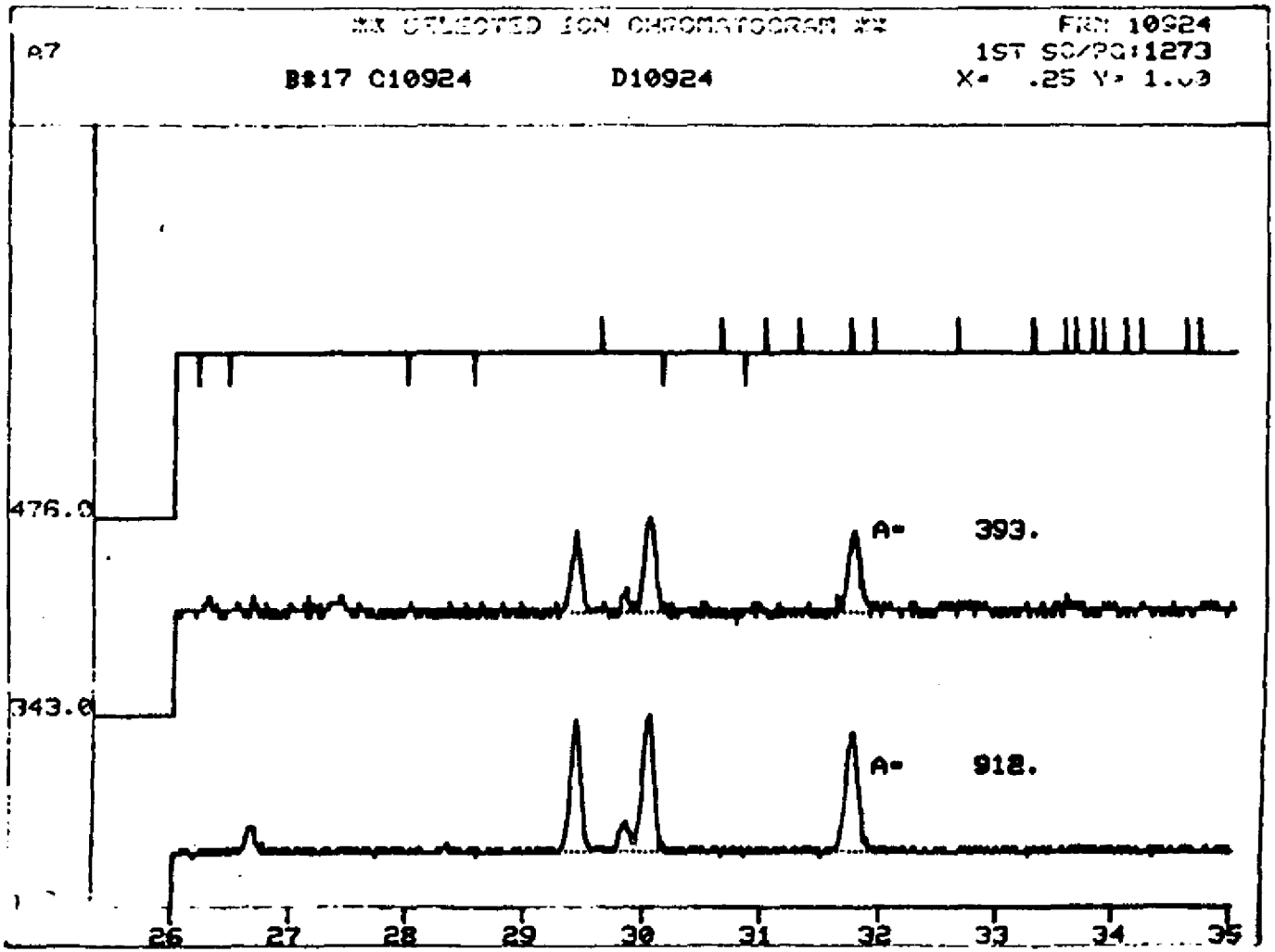
MONS 220025


** SELECTED ION CHROMATOGRAM **
FRN 10924
A7
1ST SC/PG: 1
B#17 Q10924
D10924
X= .25 Y= 1.00
340.0
207.0
A= 4605.
12
13
14
15
16
17
18
19
20
21

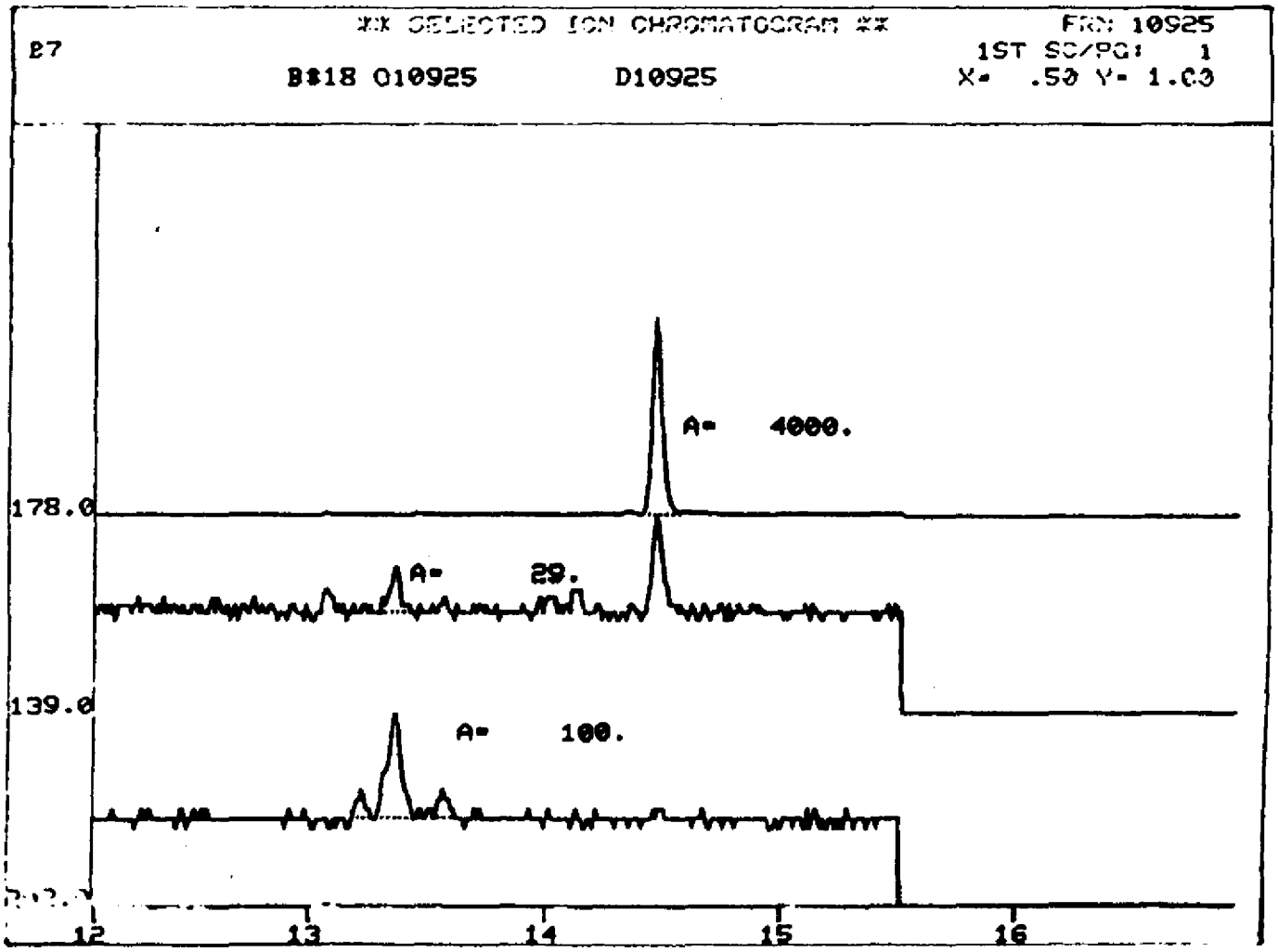
MONS 220026


** SELECTED ION CHROMATOGRAM **
FRN 10924
A7
1ST SCAN: 706
B#17 010924
D10924
X= .25 Y= 1.03
408.0
A= 4083.
275.0
A= 14160.
20
21
22
23
24
25
26
27
28
29

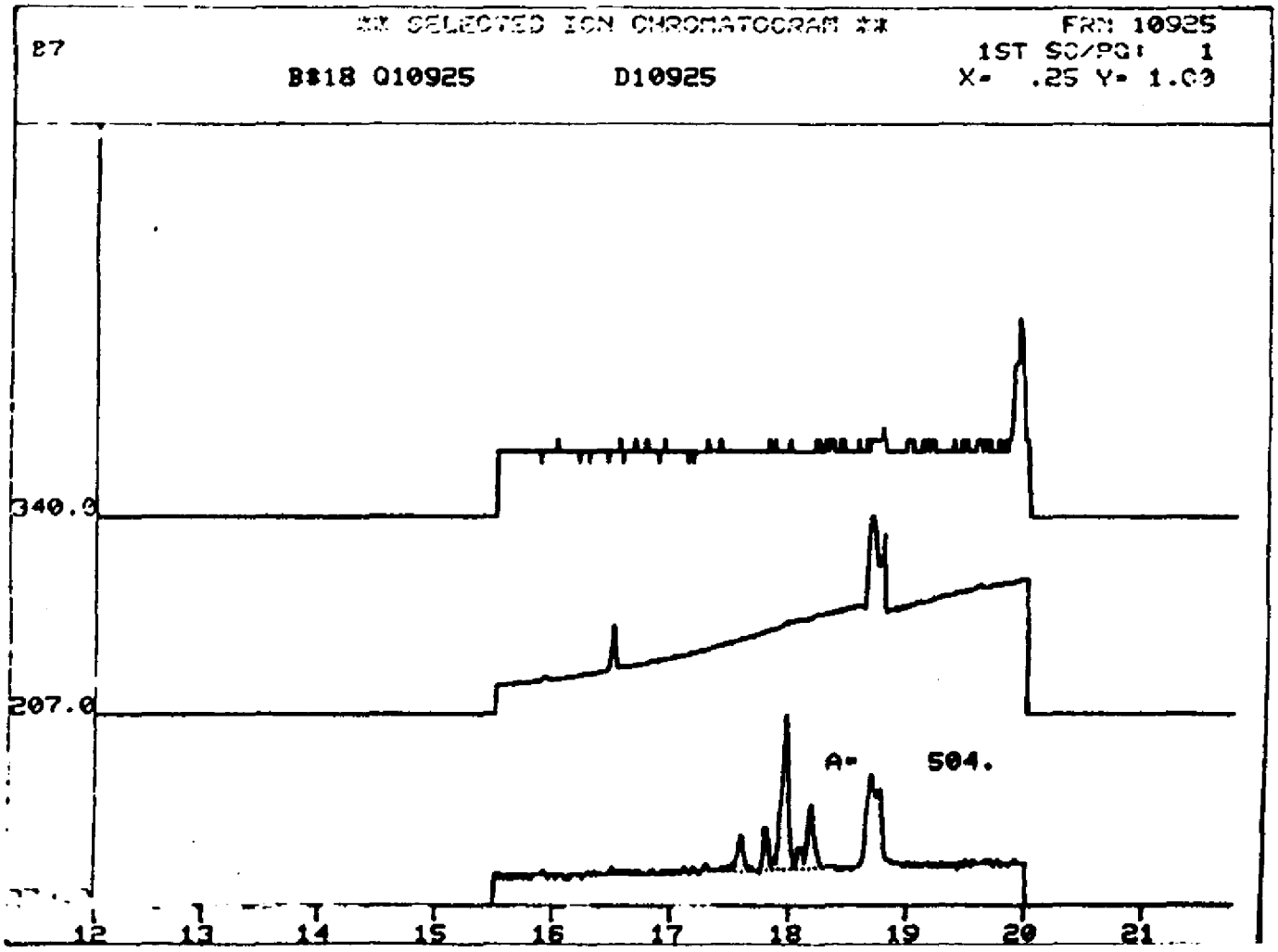
MONS 220027


** SELECTED ION CHROMATOGRAM **
A7
B#17 C10924
D10924
FRN 10924
1ST SC/PG:1273
476.0
A= 393.
343.0
A= 918.
26
27
28
29
30
31
32
33
34
35

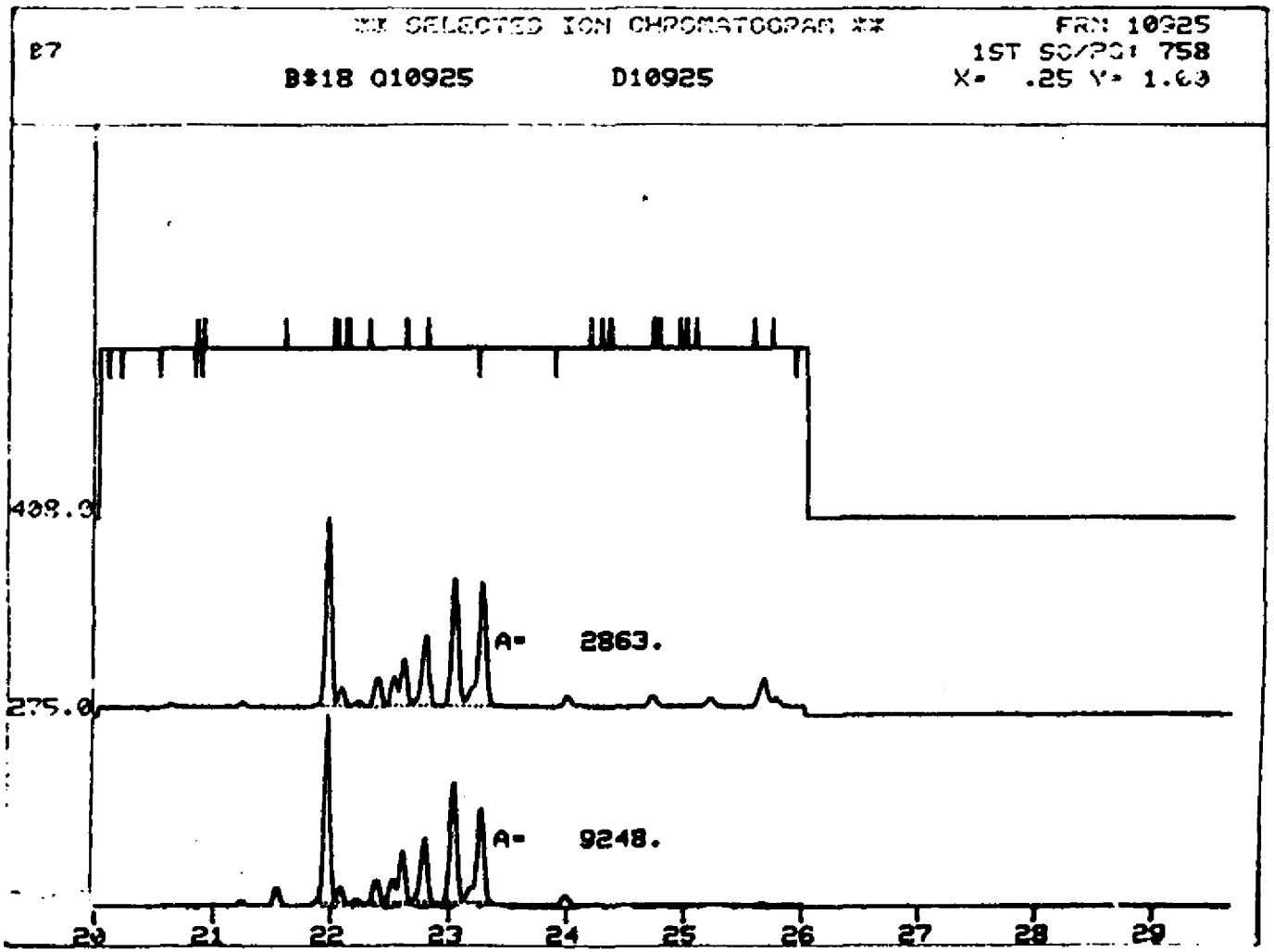
MONS 220028


** SELECTED ION CHROMATOGRAM **
FRN 10925
B7
1ST SC/PG: 1
B$18 010925
D10925
X= .50 Y= 1.00
A= 4000.
178.0
A= 29.
139.0
A= 100.
12
13
14
15
16

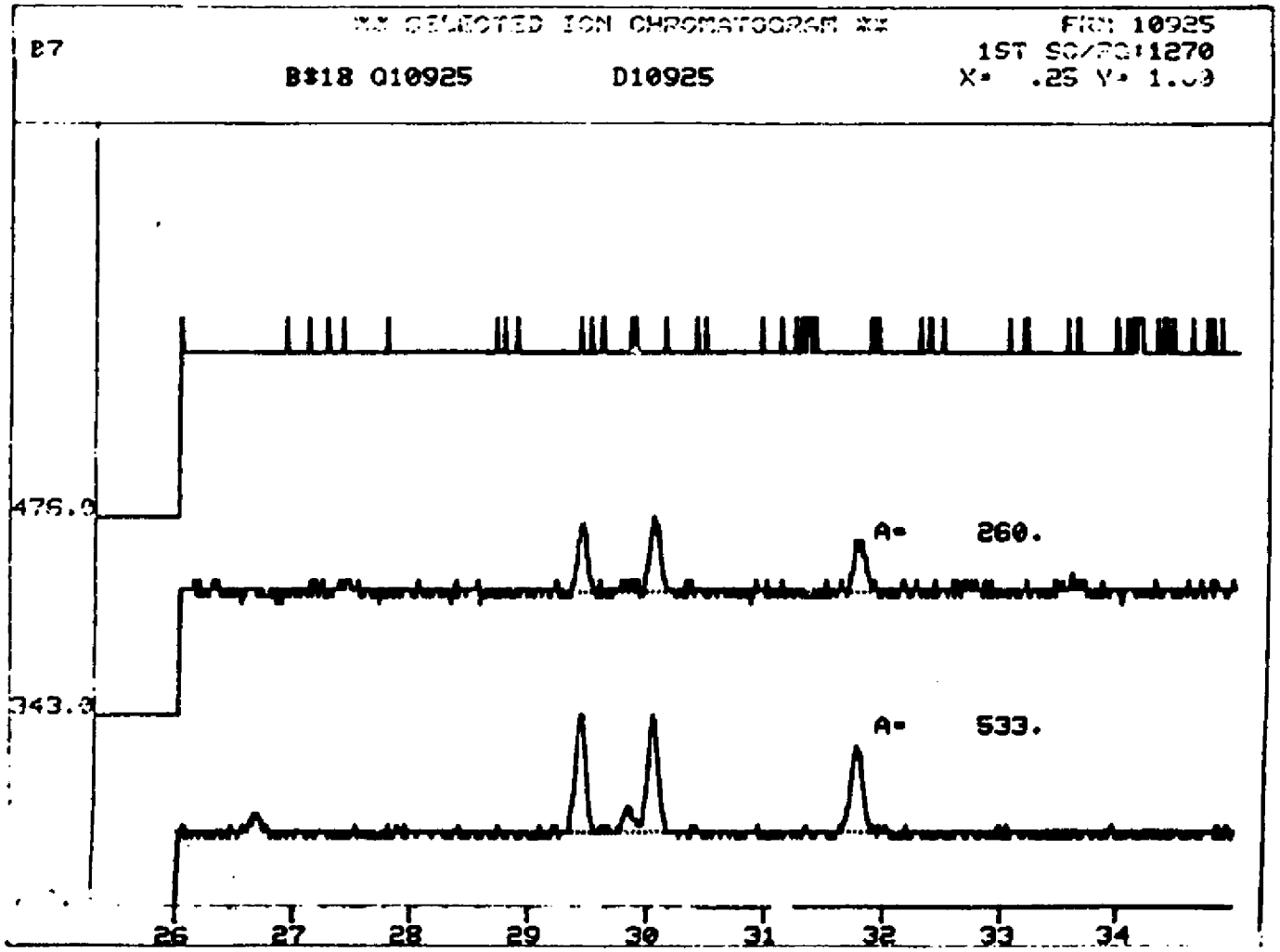
MONS 220029


** SELECTED ION CHROMATOGRAM **
FRN 10925
B7
1ST SC/PG: 1
B#18 Q10925 D10925
X= .25 Y= 1.00
340.0
207.0
A= 504.
12
13
14
15
16
17
18
19
20
21

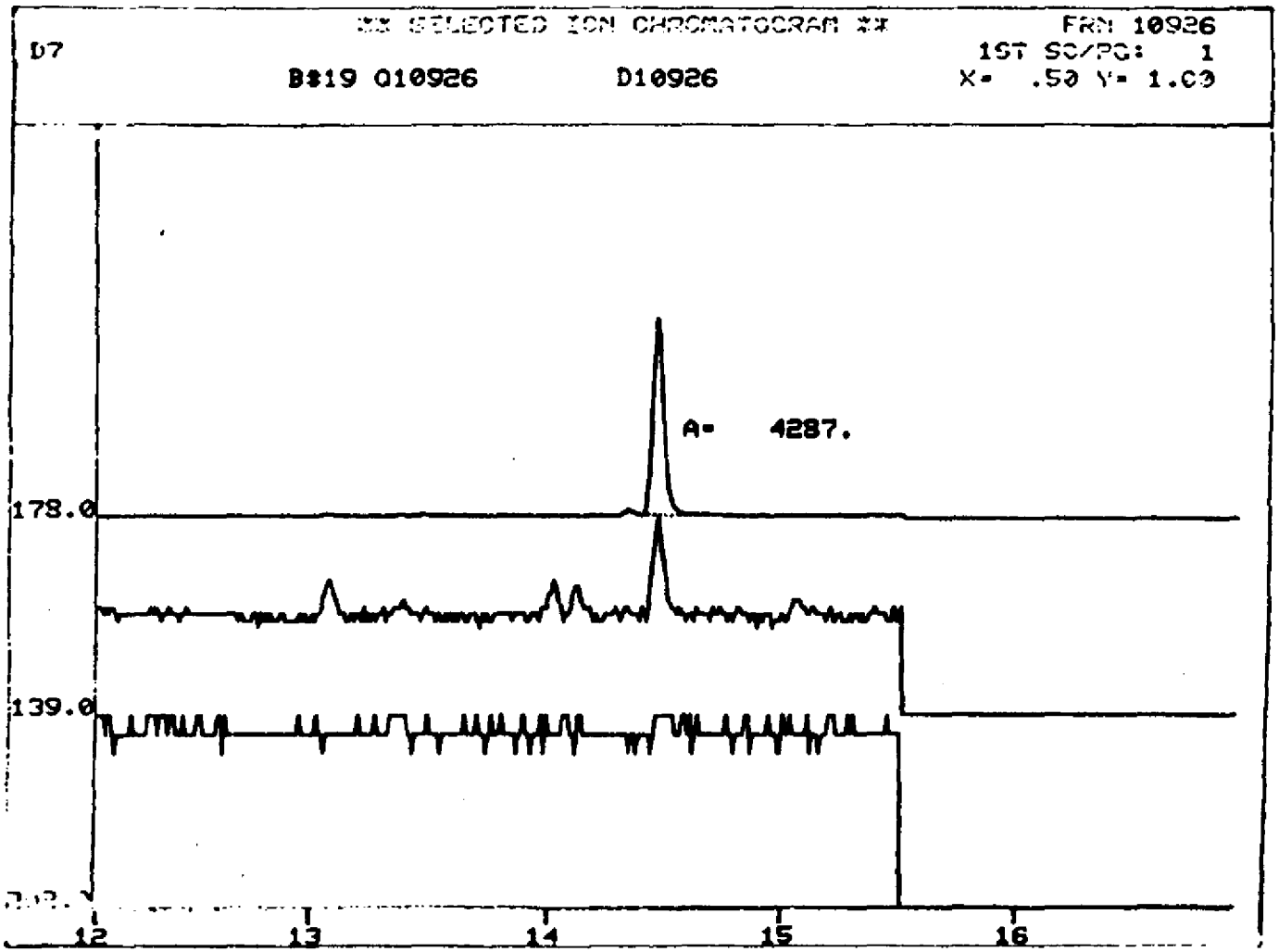
MONS 220030


** SELECTED ION CHROMATOGRAM **
FRN 10925
1ST SC/PG: 758
X= .25 Y= 1.63
B7
B#18 Q10925
D10925
408.0
275.0
A= 2863.
A= 9248.
20
21
22
23
24
25
26
27
28
29

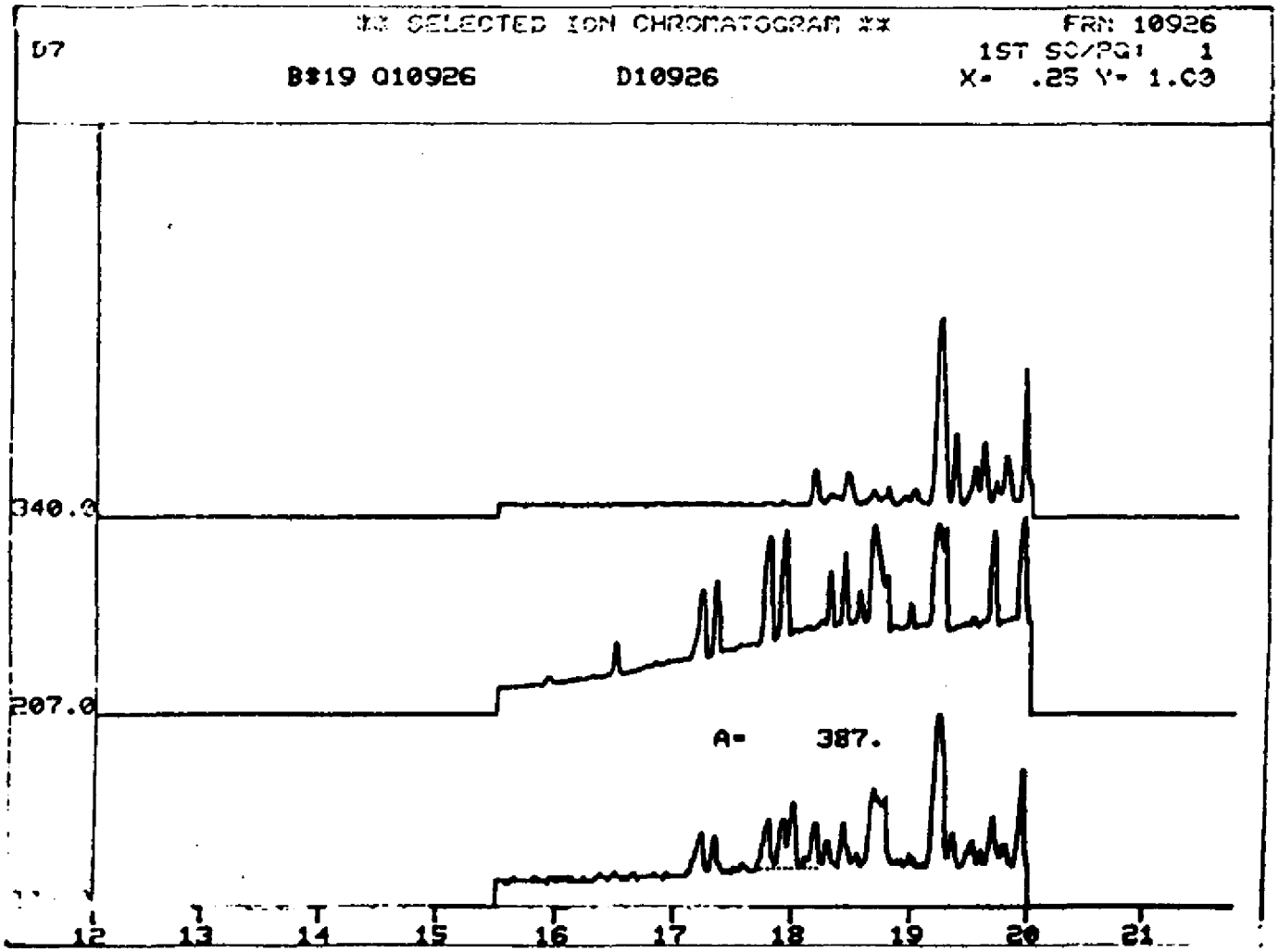
MONS 220031


** SELECTED ION CHROMATOGRAM **
FRM 10925
B7
1ST SC/PG:1270
B#18 Q10925
D10925
X= .25 Y= 1.00
476.0
343.0
A= 260.
A= 533.
26
27
28
29
30
31
32
33
34

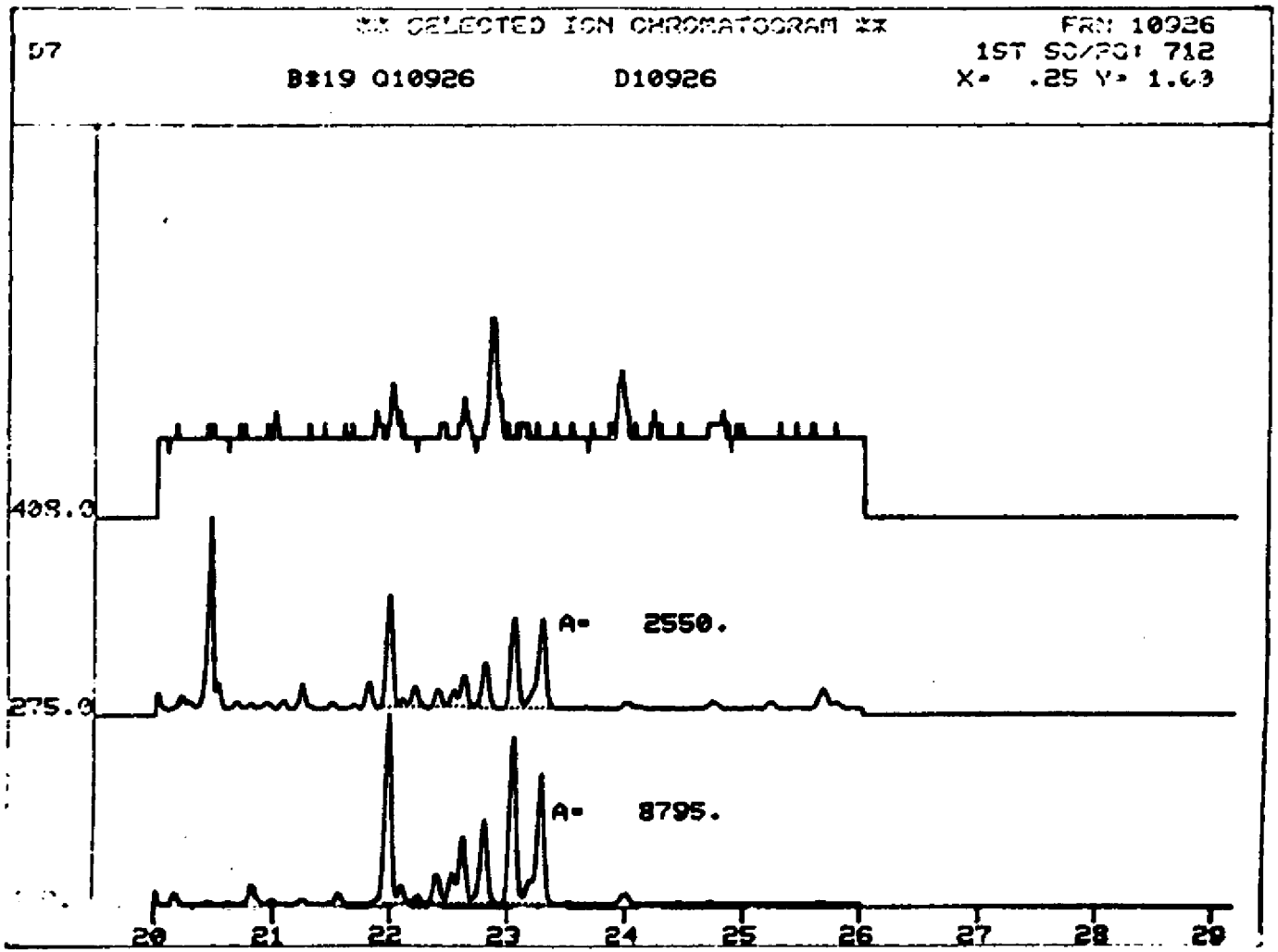
MONS 220032


** SELECTED ION CHROMATOGRAM **
FRN 10926
D7
1ST SC/PG: 1
B#19 Q10926
D10926
X= .50 Y= 1.00
A= 4287.
178.0
139.0
12
13
14
15
16

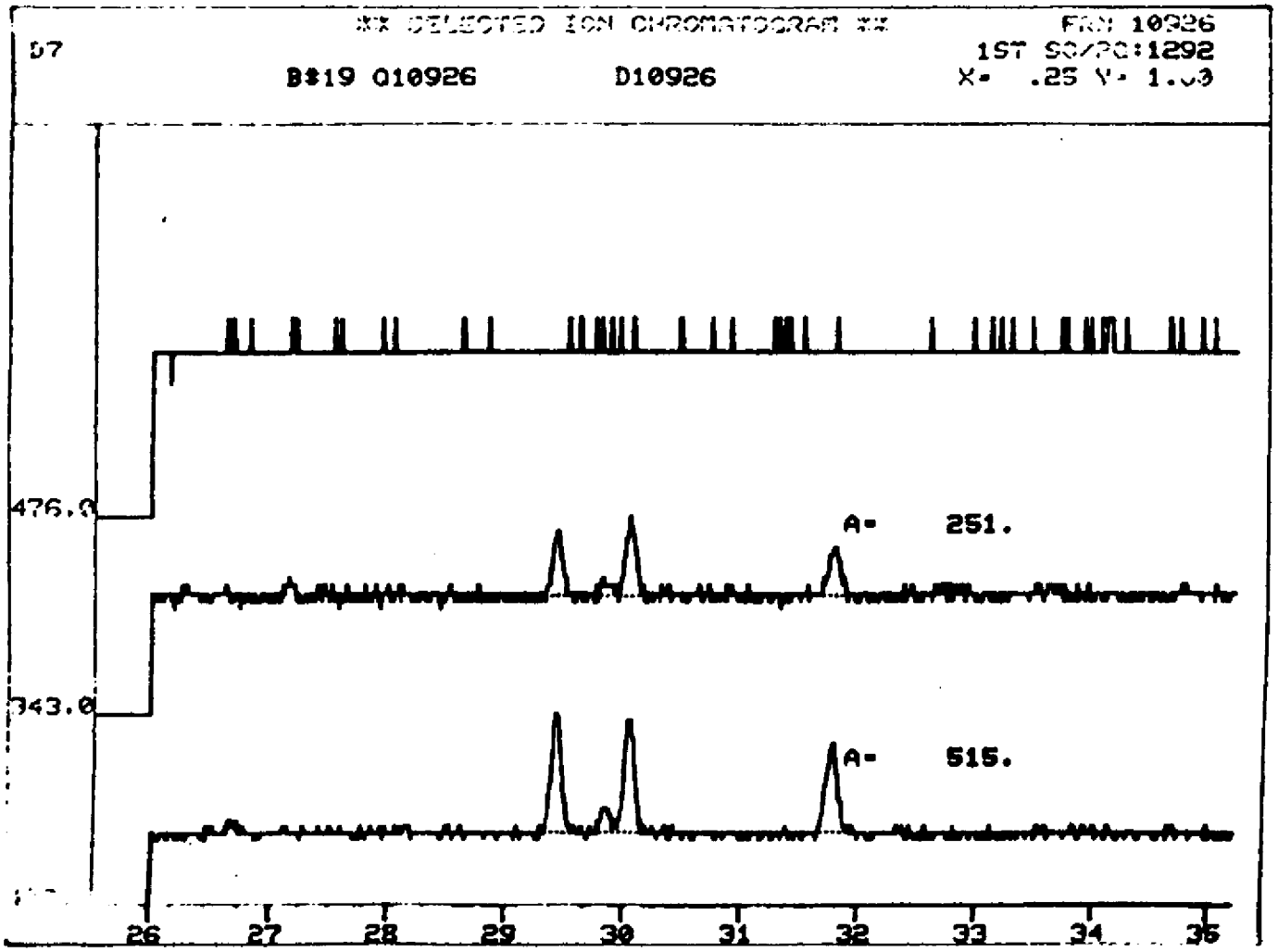
MONS 220033


** SELECTED ION CHROMATOGRAM **
FRN: 10926
D7
1ST SC/PG: 1
B#19 Q10926
D10926
X= .25 Y= 1.00
340.0
207.0
A= 387.
12
13
14
15
16
17
18
19
20
21

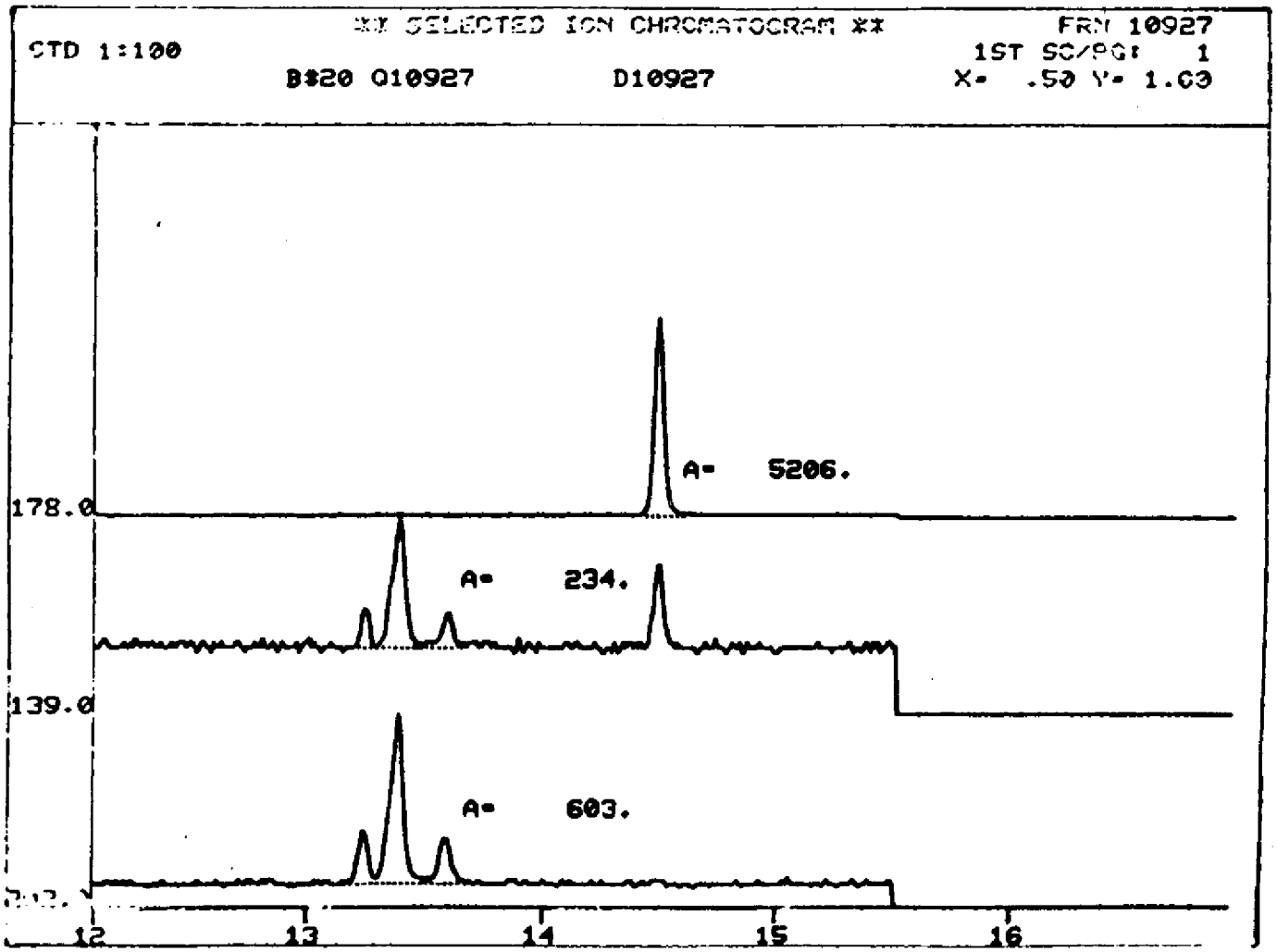
MONS 220034


** SELECTED ION CHROMATOGRAM **
FRI 10926
57
1ST SCAN: 712
B#19 Q10926
D10926
X= .25 Y= 1.00
408.0
A= 2550.
275.0
A= 8795.
20
21
22
23
24
25
26
27
28
29

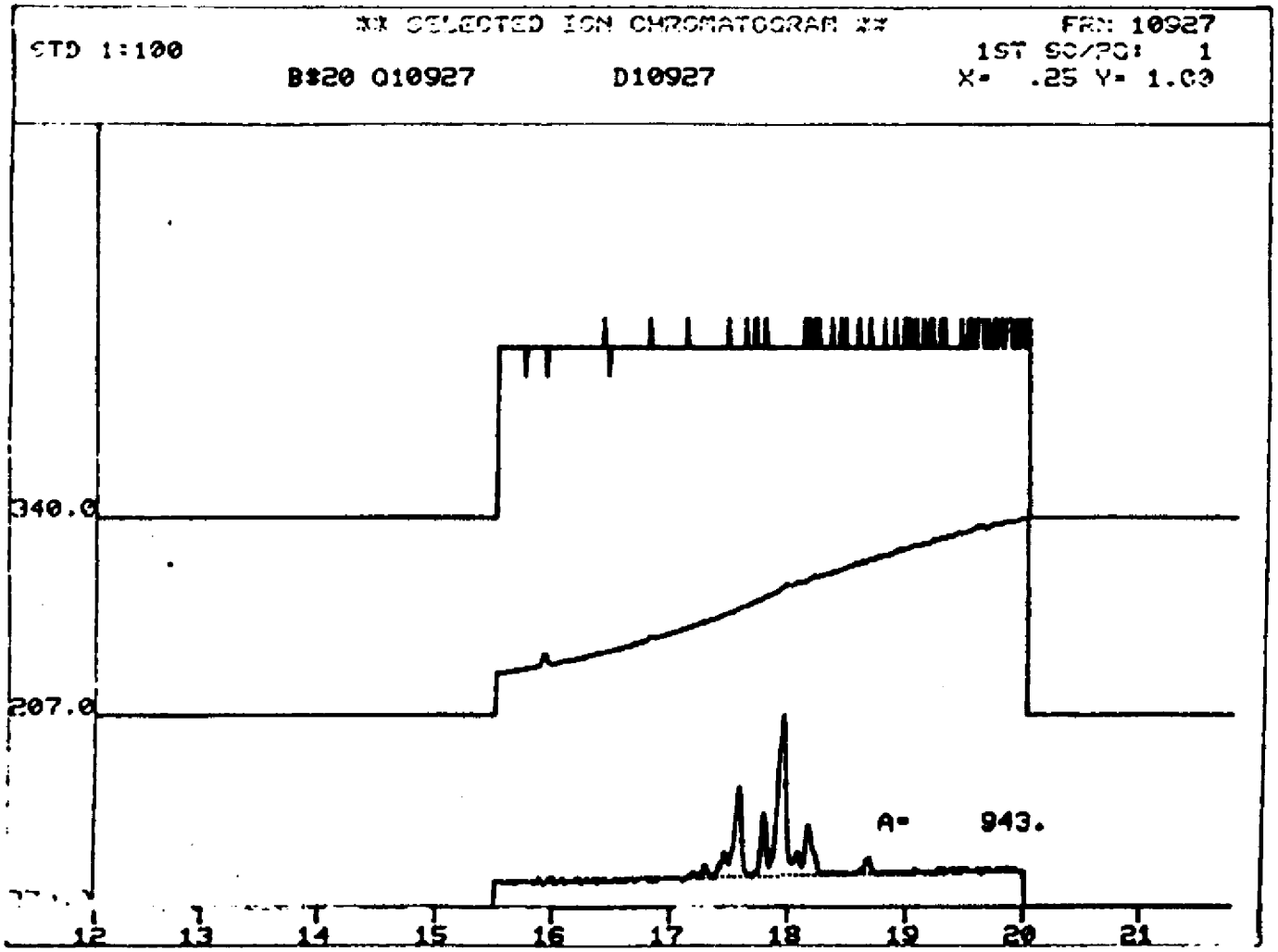
MONS 220035


** SELECTED ION CHROMATOGRAM **
FRI 10926
57
1ST SC/RC:1292
B#19 010926
D10926
X- .25 Y- 1.00
476.0
A- 251.
343.0
A- 515.
26
27
28
29
30
31
32
33
34
35

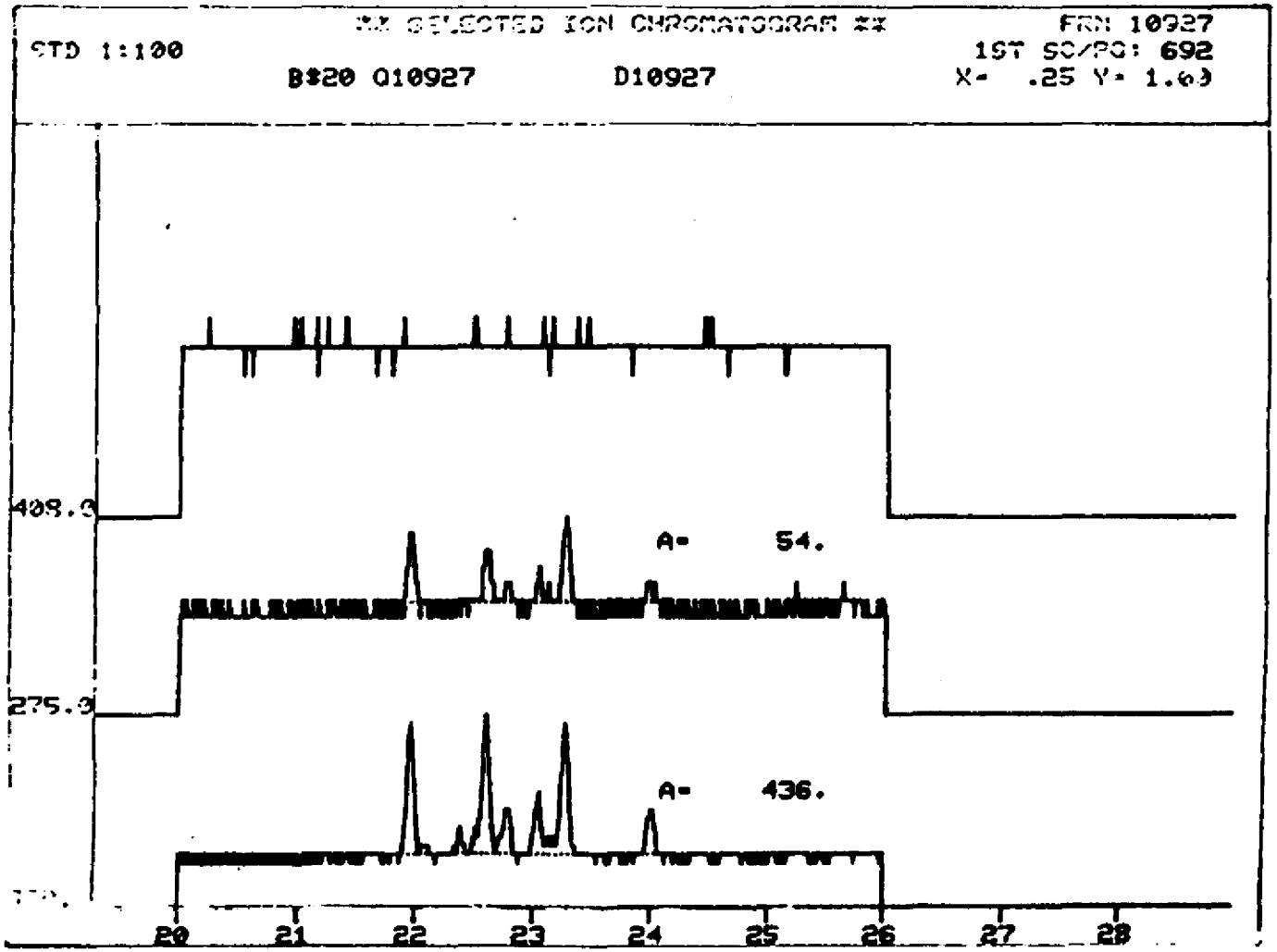
MONS 220036


** SELECTED ION CHROMATOGRAM **
FRN 10927
CTD 1:100
1ST SC/PG: 1
B#20 Q10927
D10927
X= .50 Y= 1.00
A= 5206.
178.0
A= 234.
139.0
A= 603.
12
13
14
15
16

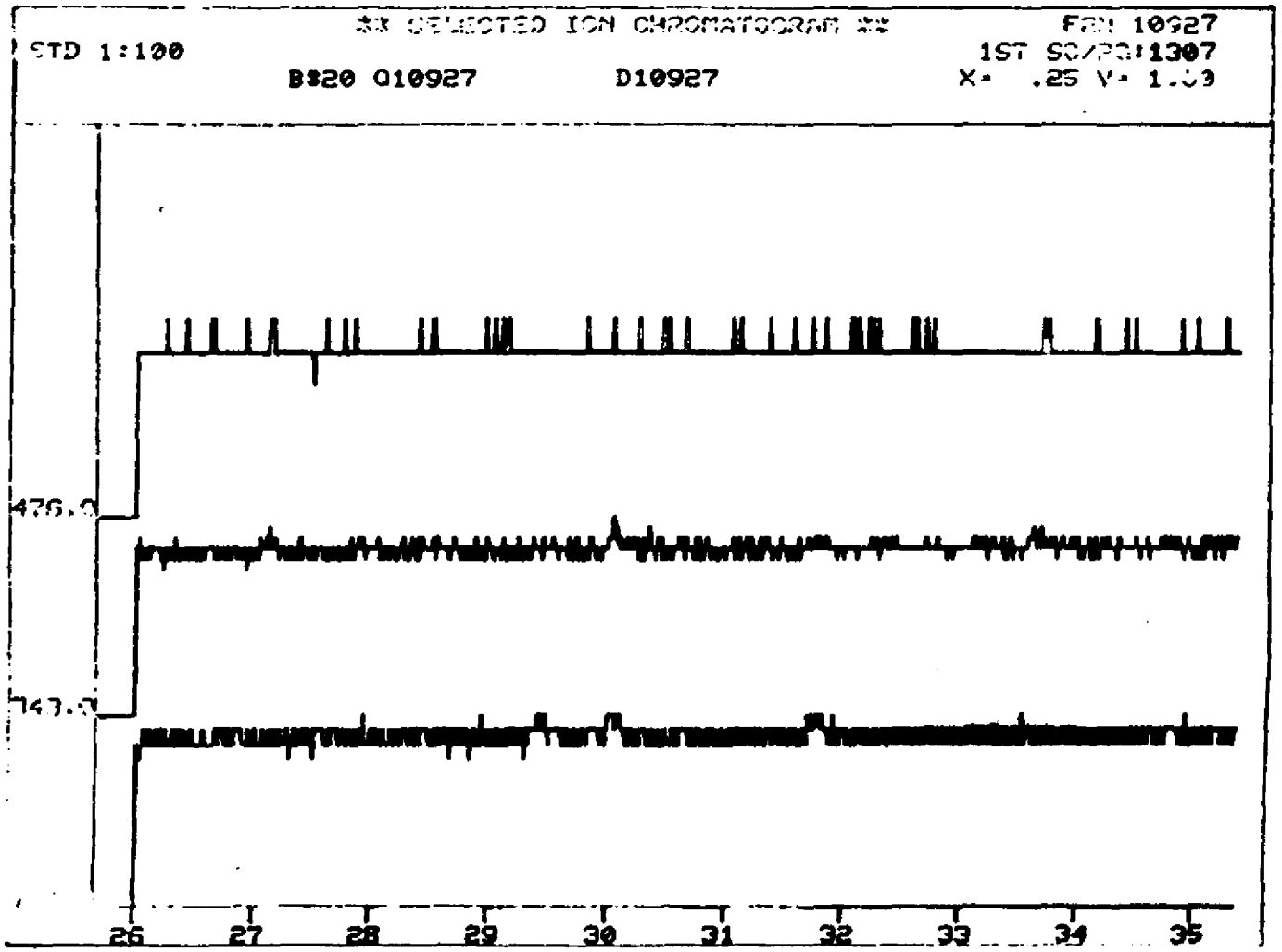
MONS 220037


** SELECTED ION CHROMATOGRAM **
FRN: 10927
STD 1:100
1ST SC/PC: 1
B$20 Q10927
D10927
X= .25 Y= 1.00
340.0
207.0
A= 943.
12
13
14
15
16
17
18
19
20
21

MONS 220038


** SELECTED ION CHROMATOGRAM **
FRN 10927
STD 1:100
1ST SC/PO: 692
B$20 010927
D10927
X- .25 Y- 1.60
408.0
A- 54.
275.0
A- 436.
20
21
22
23
24
25
26
27
28

MONS 220039


** SELECTED ION CHROMATOGRAM **
STD 1:100
B#20 Q10927
D10927
FRN 10927
1ST SCAN:1307
X= .25 Y= 1.00
476.0
743.0
26
27
28
29
30
31
32
33
34
35

MONS 220040