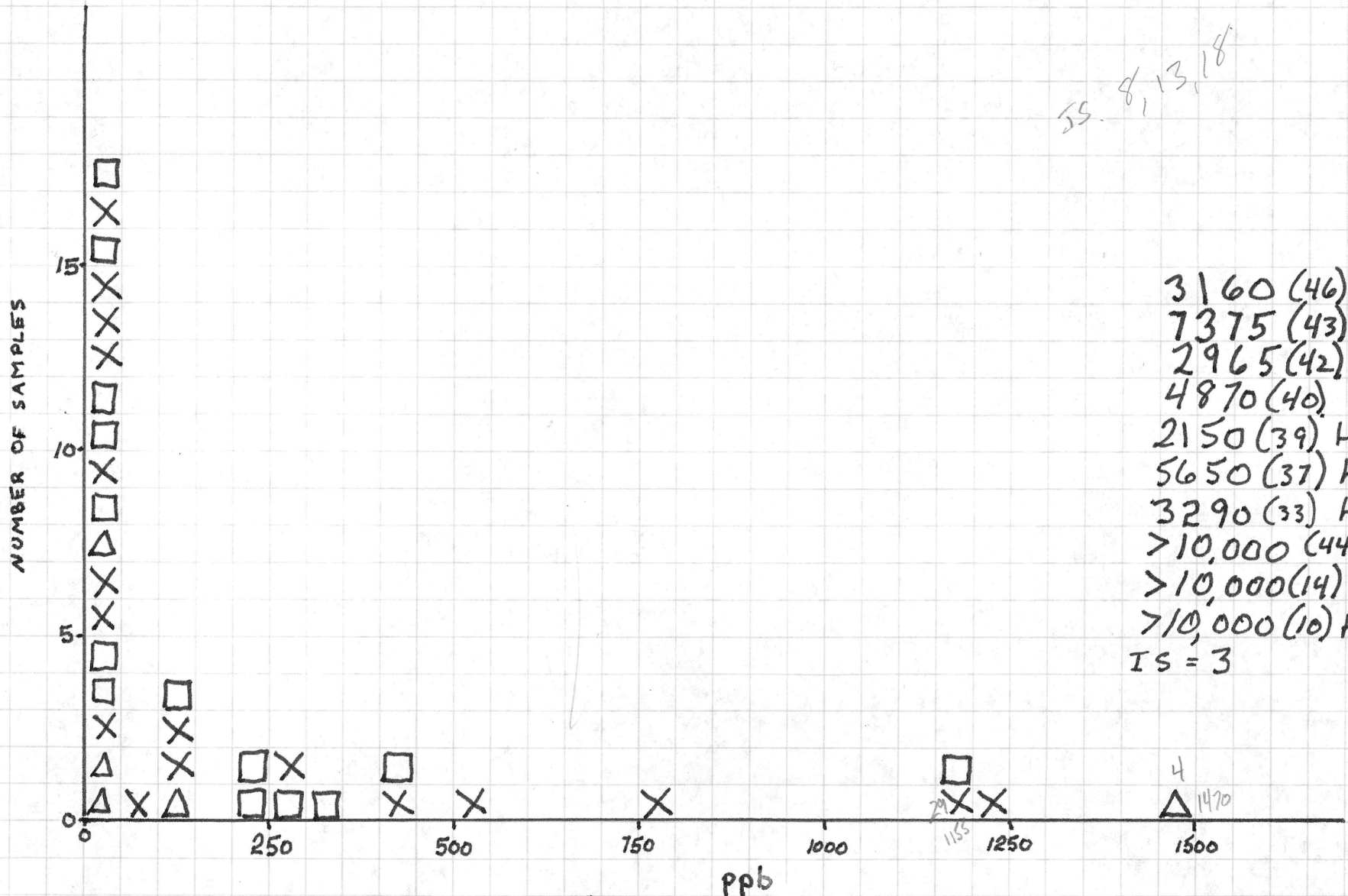


ppm
 Ag

□ = HNN
 X = HN

-35+60 heavy non-magnetic fraction

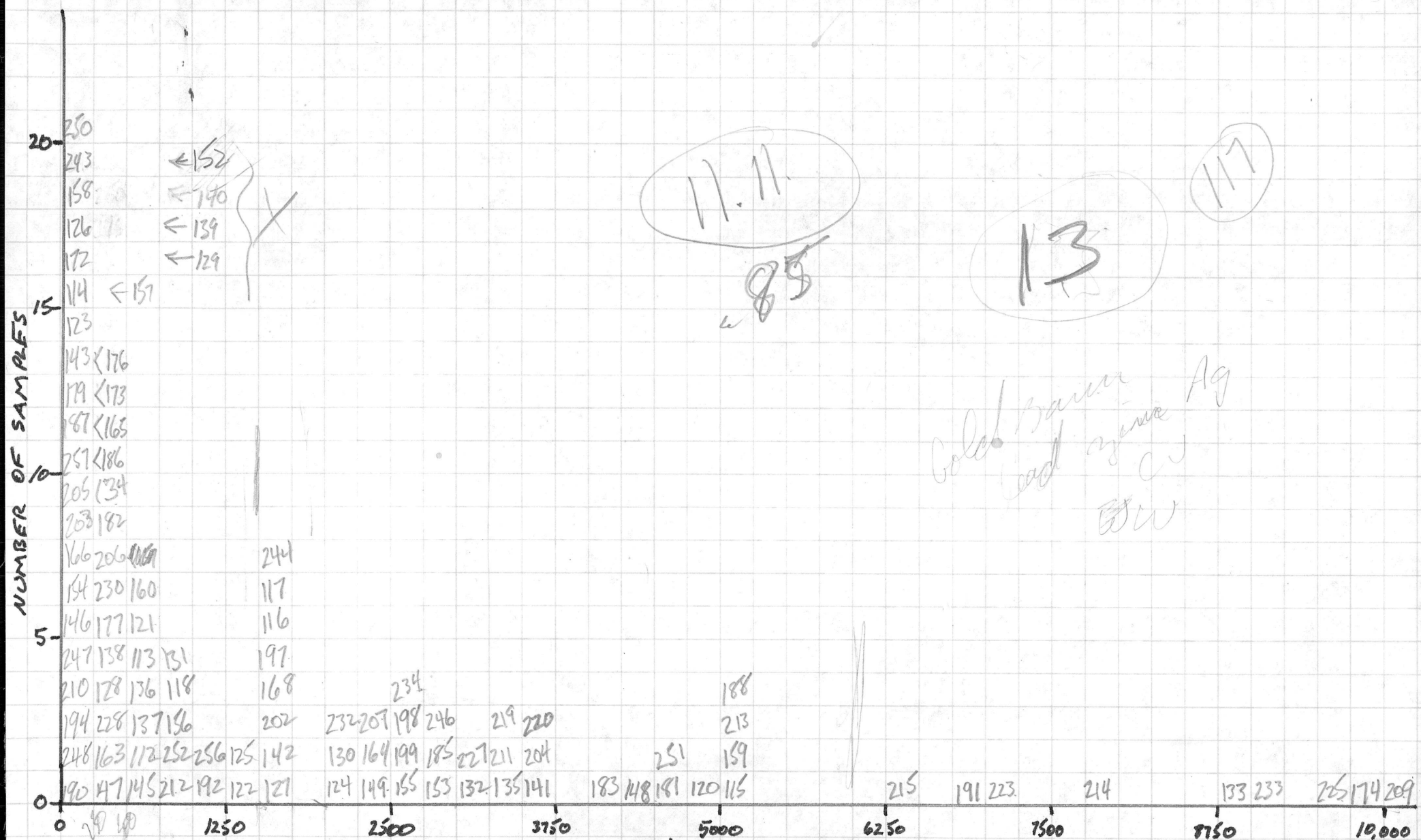


55. 8, 13, 18

3160 (46) HNN
 7375 (43) HNN
 2965 (42) HNN
 4870 (40)
 2150 (39) HNN
 5650 (37) HNN
 3290 (33) HNN
 >10,000 (44) HNN
 >10,000 (14) HNN
 >10,000 (10) HNN
 IS = 3

Au
 -60 heavy non-magnetic fraction

□ = HNN
 X = HN
 Δ = -150HN



ppb
Au

-60 heavy non-magnetic fraction

part of 1050 & 950



1500 to 6000
> 6000

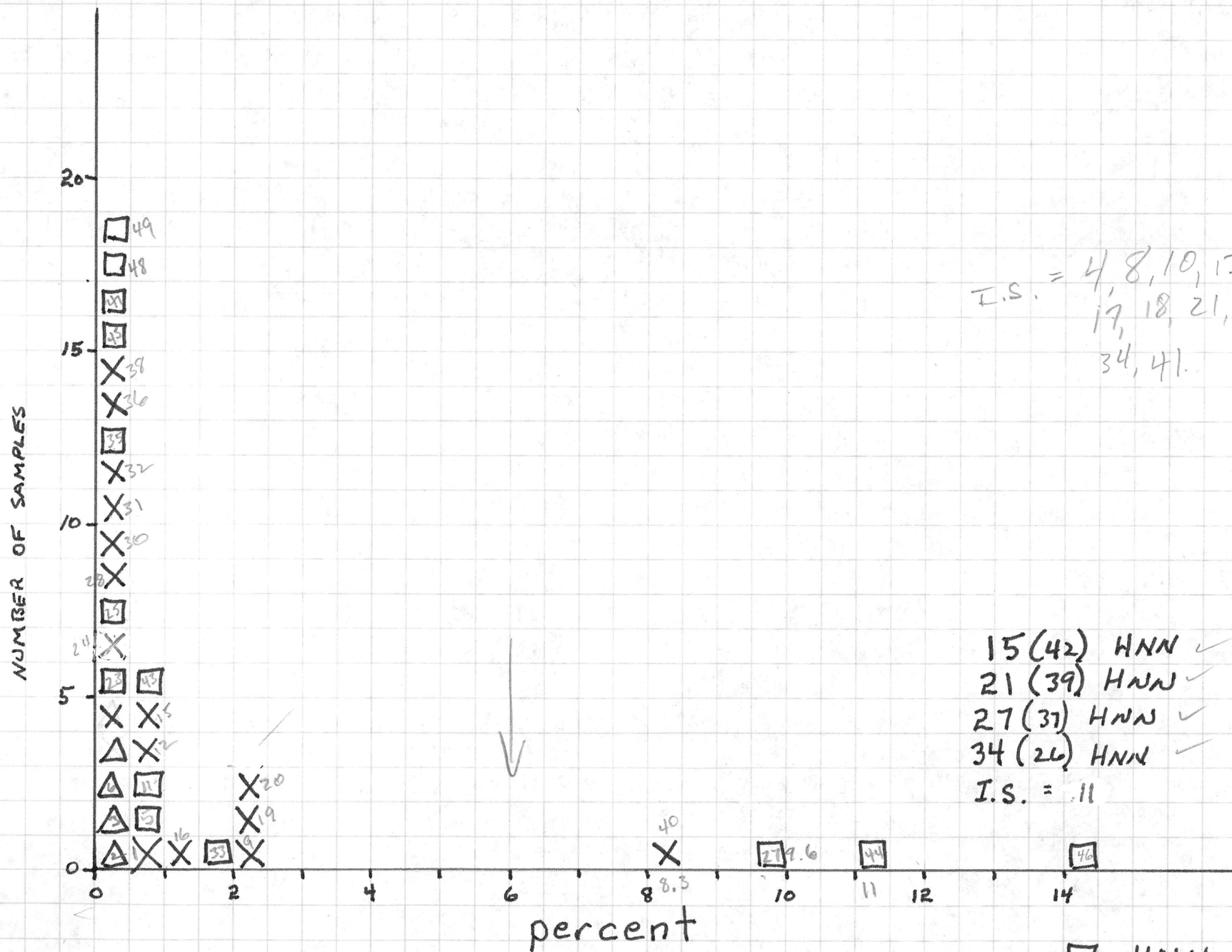


GEOCHEMICAL SURVEY
HEAVY MINERAL CONCENTRATES
Parts of 105 A and 95 D

$n = 112$

CLASS	FREQ	COM. FREQ
>10,000	11.61	11.61
10,000	.89	12.50
9750	.89	13.39
9500	.89	14.28
9250	0	
9000	.89	15.17
8750	.89	16.06
8500	0	
8250	0	
8000	0	
7750	.89	16.95
7500	0	
7250	0	
7000	.89	17.84
6750	.89	18.73
6500	0	
6250	.89	19.62
6000	0	
5750	0	
5500	0	
5250	0	
5000	3.57	23.19
4750	.89	24.08
4500	1.79	25.87
4250	.89	26.76
4000	.89	27.65
3750	0	
3500	2.68	30.33
3250	2.68	33.01
3000	1.79	34.80
2750	2.68	37.48
2500	3.57	41.05
2250	2.68	43.73
2000	2.68	46.41
1750	0	
1500	7.14	53.55
1250	1.79	55.34
1000	1.79	57.13
750	4.46	61.59
500	6.25	68.14

250	8.04	76.18
0	22.32	98.50



percent

Ba

-60 heavy non-magnetic fraction

□ = HNN
X = HN
△ = -150 HN

NUMBER OF SAMPLES

15

10

5

0

0

500

1000

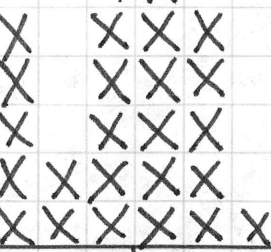
1500

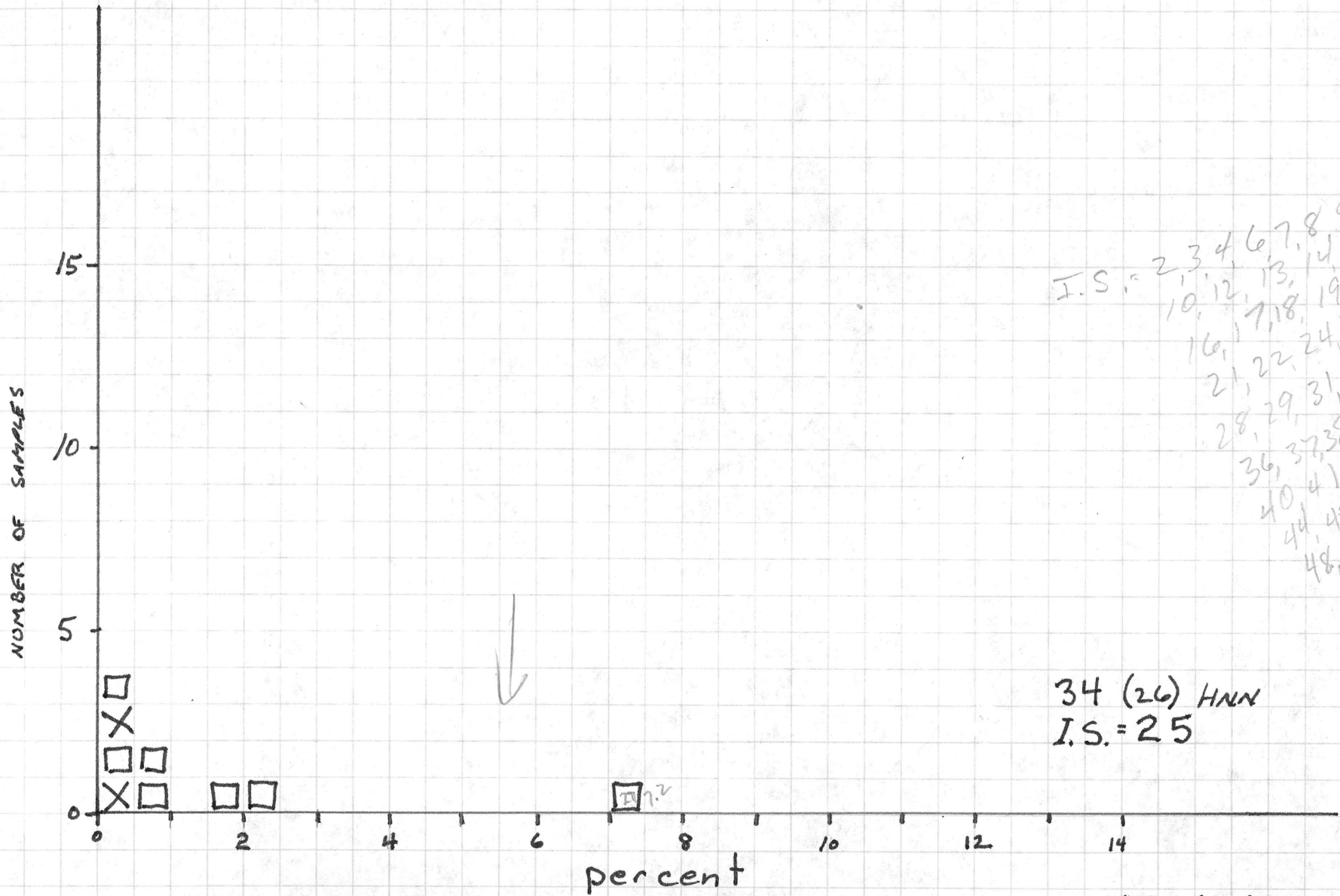
2000

2500

3000

ppm
Ba
silt



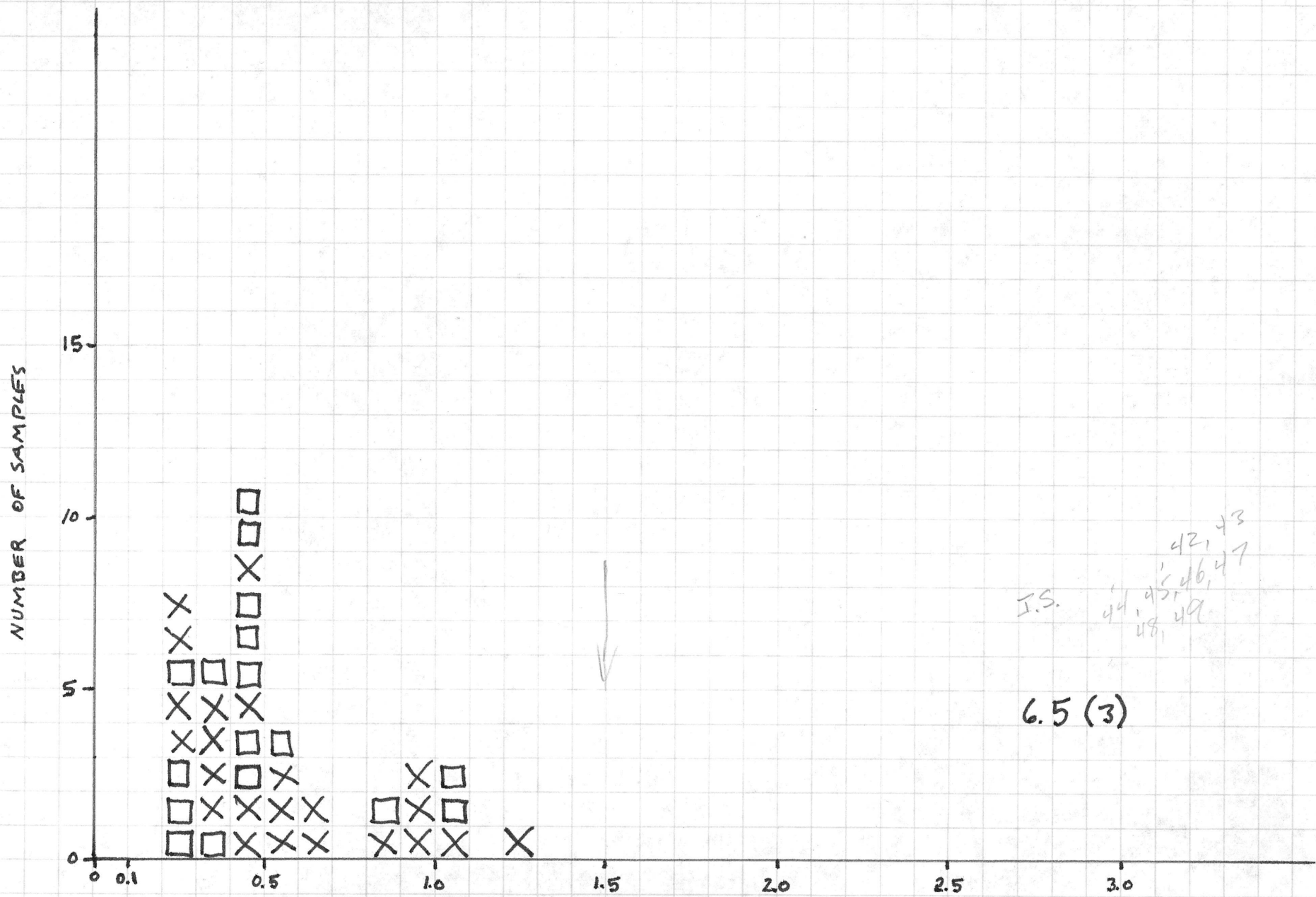


I.S. = 2, 3, 4, 6, 7, 8, 9, 10, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 25, 28, 29, 31, 32, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 48, 49

34 (26) HNN
I.S. = 25

□ = HNN
X = HN

-35+60 heavy non-magnetic fraction



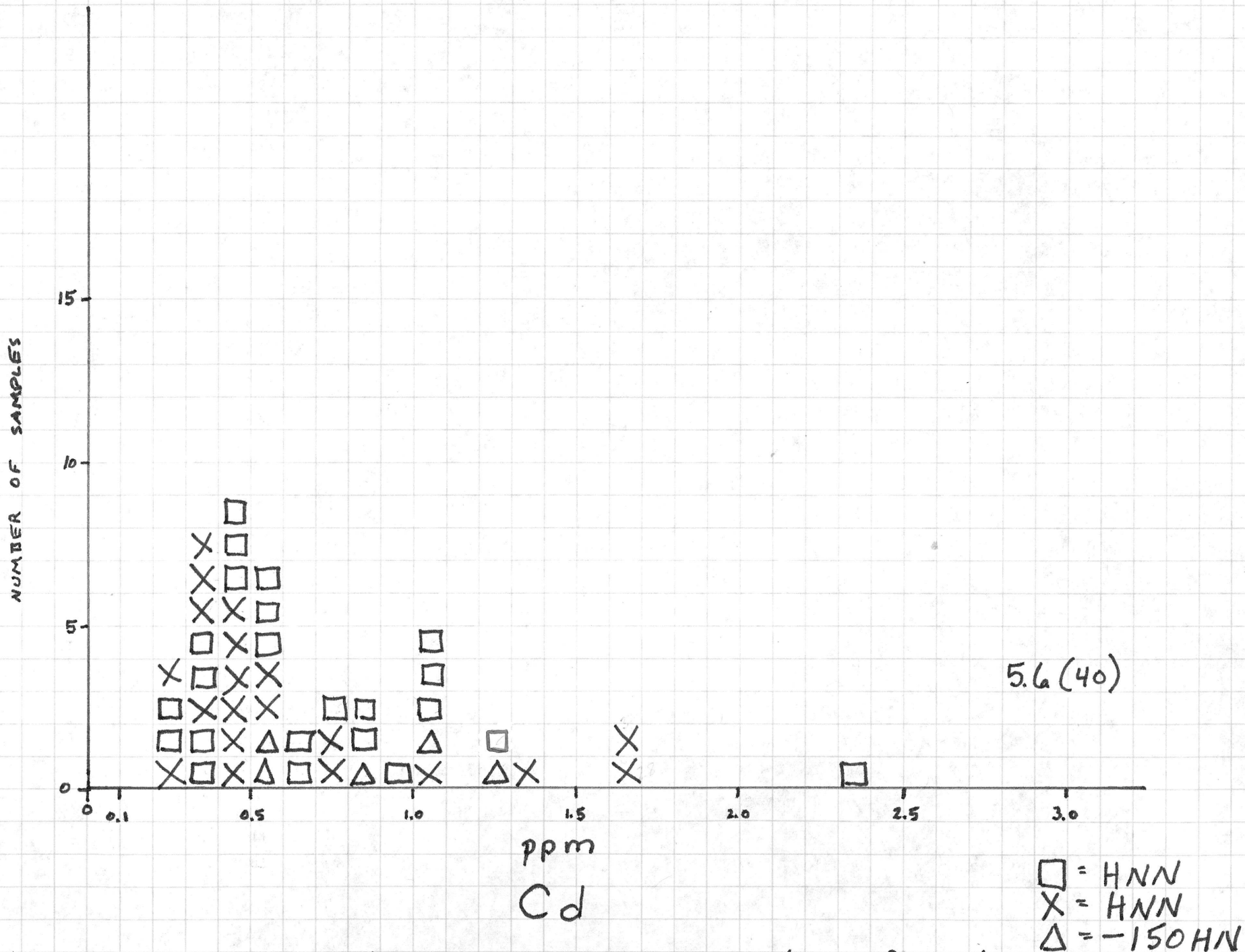
I.S.
 44, 45, 46, 47, 48, 49, 42, 43

6.5 (3)

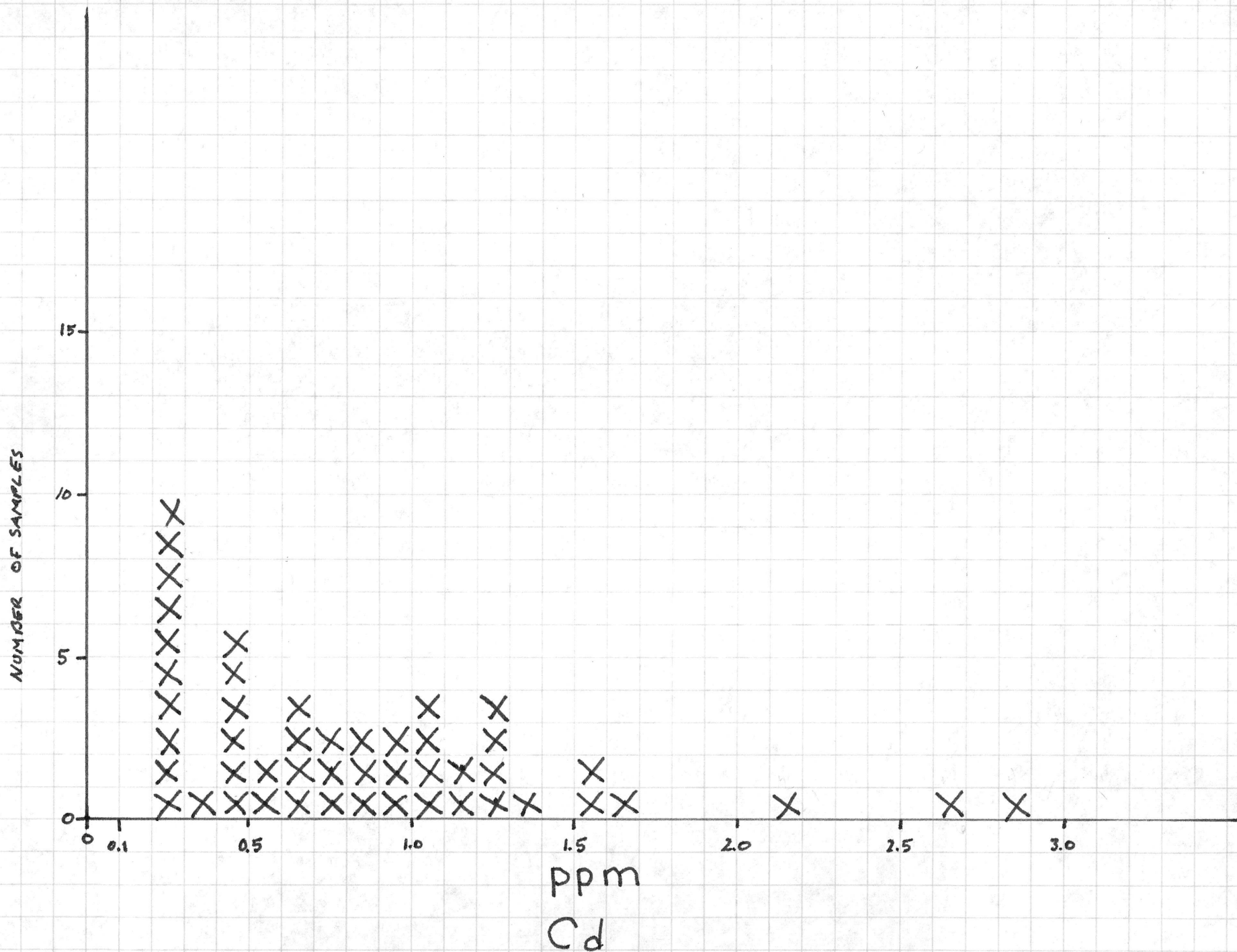
ppm
 Cd

□ = HNN
 X = HN

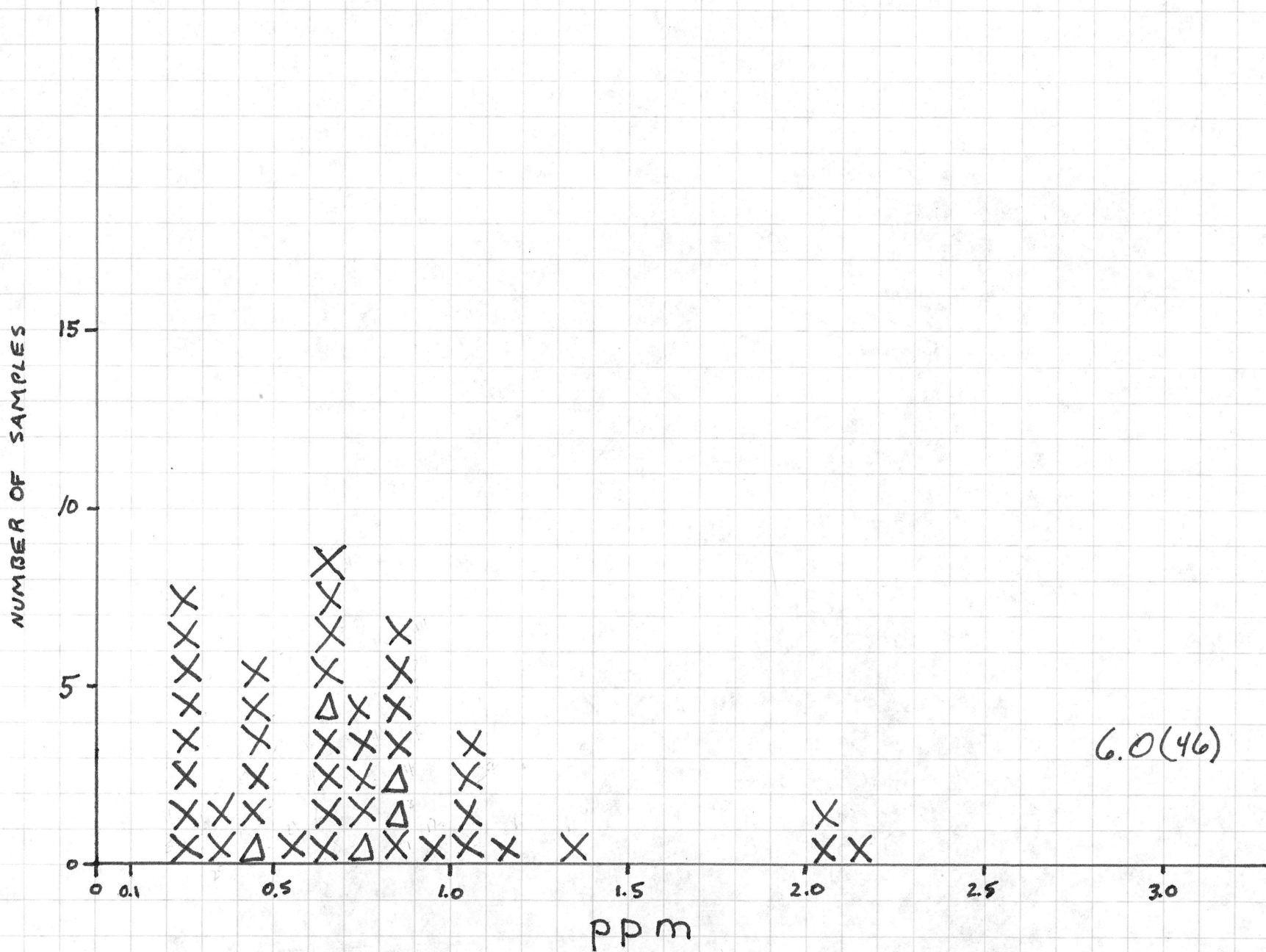
-35+60 heavy non-magnetic fraction



-60 heavy non-magnetic fraction



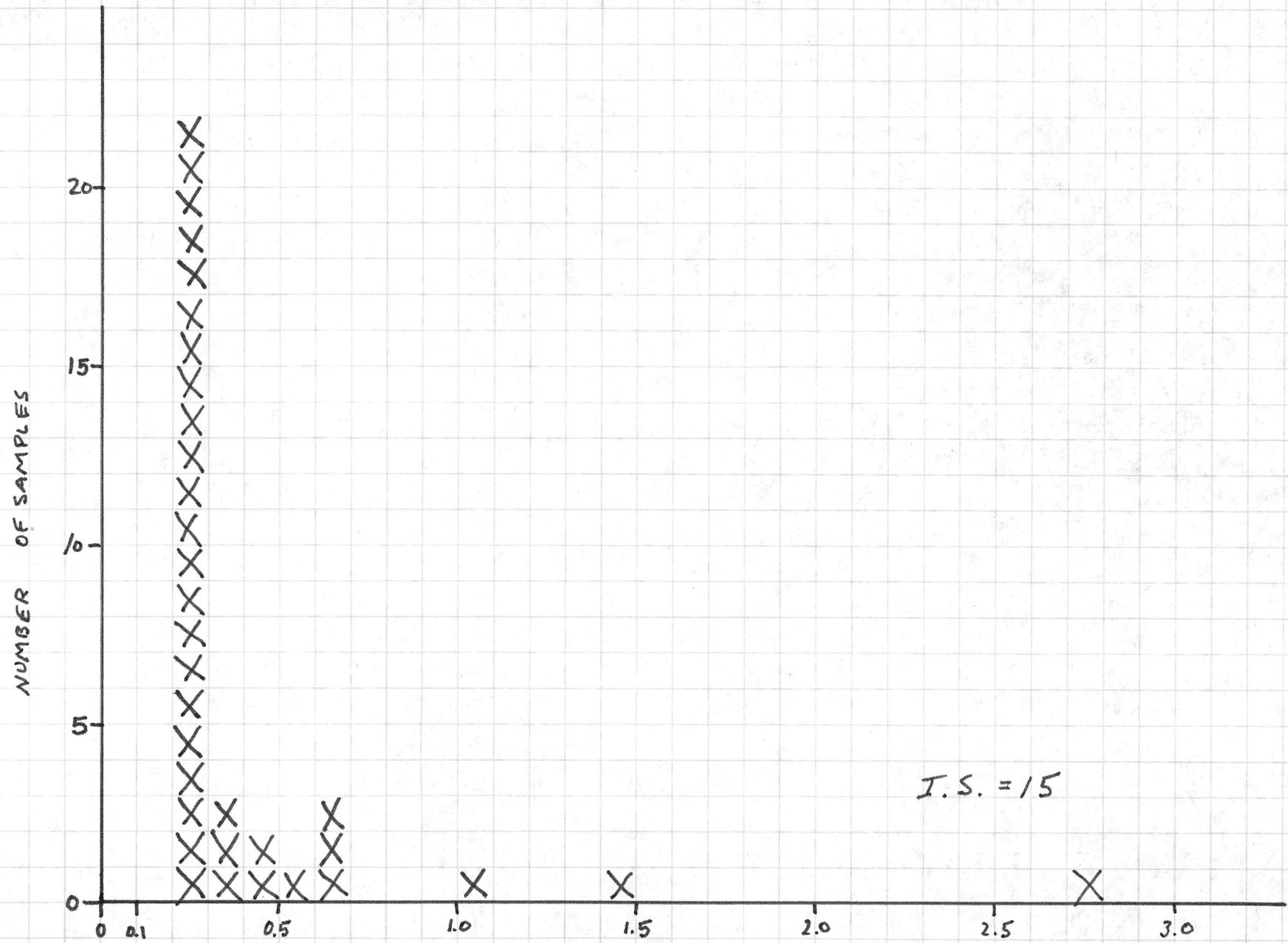
-35+60 heavy paramagnetic fraction



ppm
Cd

-60 heavy paramagnetic fraction

X = HP
Δ = -150 HP



ppm
Cd
Silt

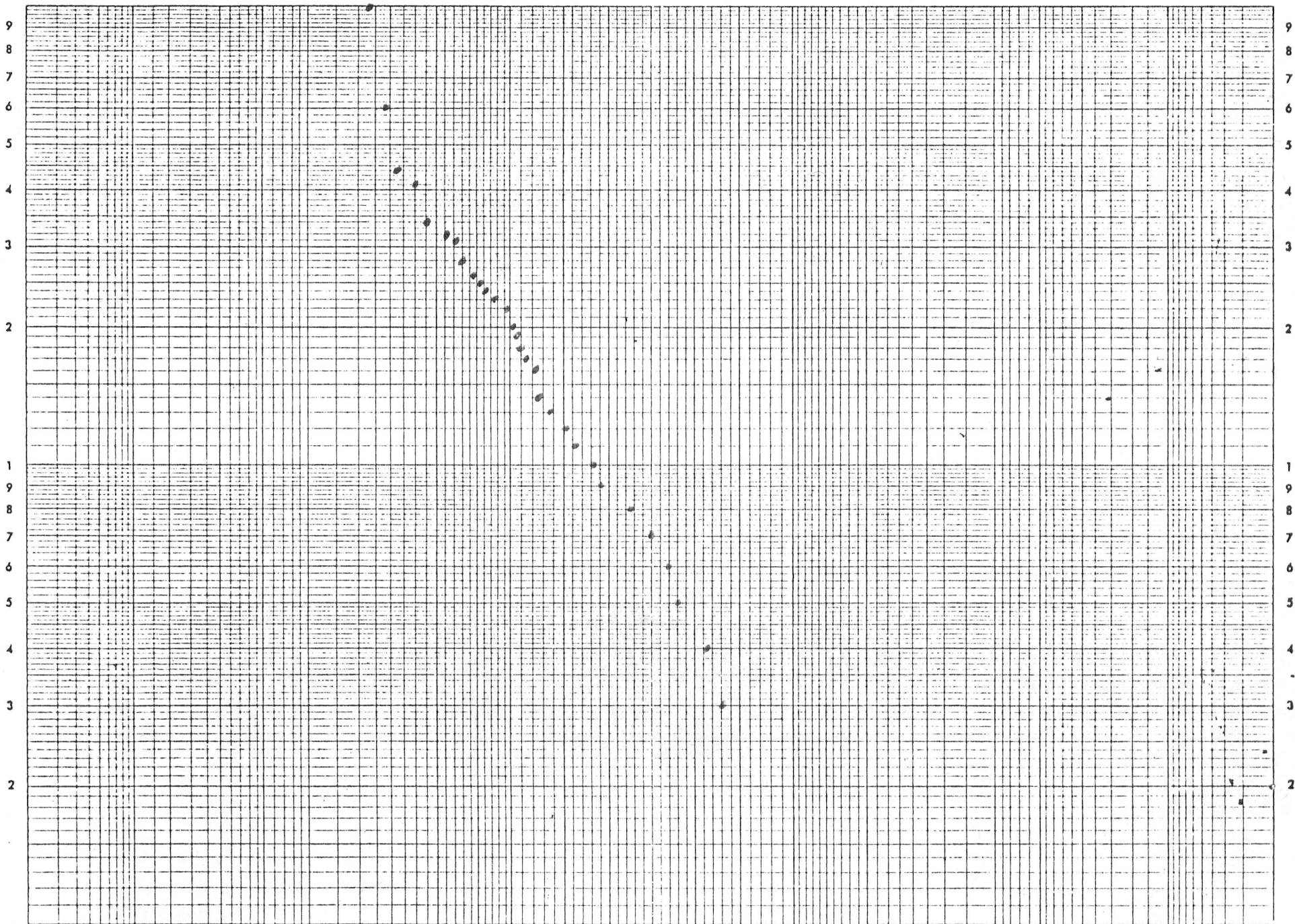
I.S. = 15

Cd
-35+60IP

CLEARPRINT CHARTS

SOUTH

99.99 99.9 99.8 99.5 99 98 95 90 80 70 60 50 40 30 20 10 5 2 1 0.5 0.2 0.1 0.05 0.01



0.01 0.05 0.1 0.2 0.5 1 2 5 10 20 30 40 50 60 70 80 90 95 98 99 99.5 99.8 99.9 99.99

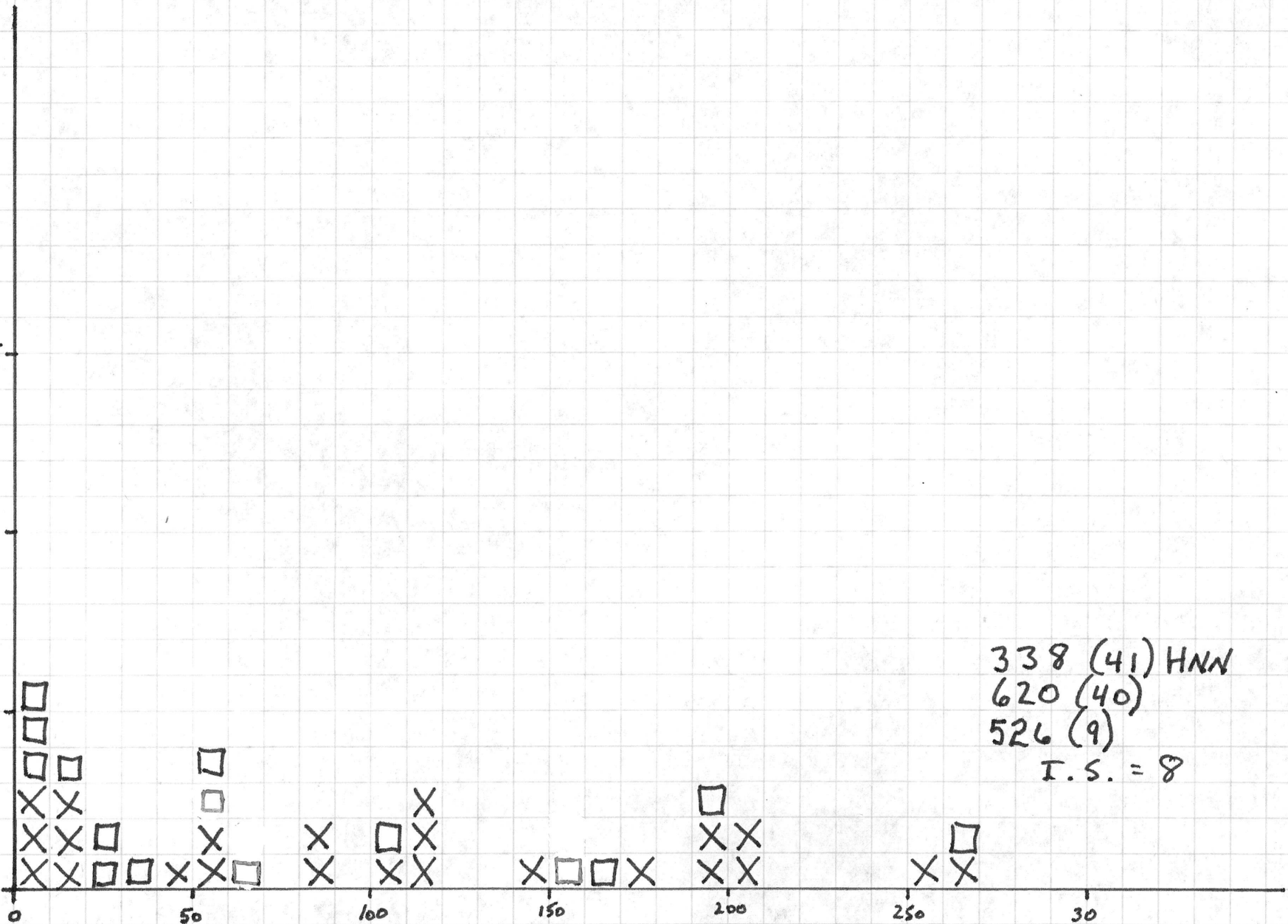
NUMBER OF SAMPLES

15

10

5

0



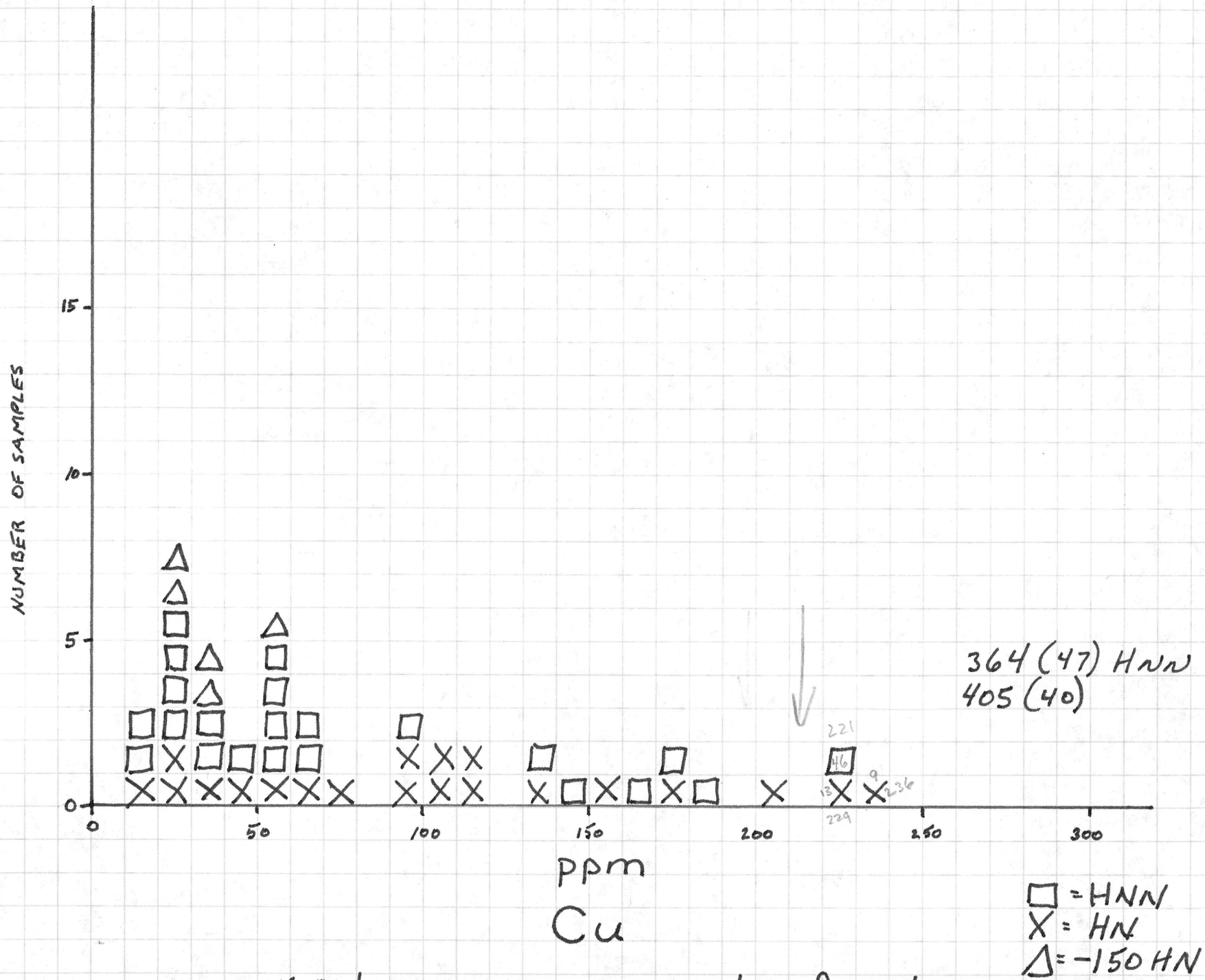
338 (41) HNN
620 (40)
526 (9)
I.S. = 8

ppm

Cu

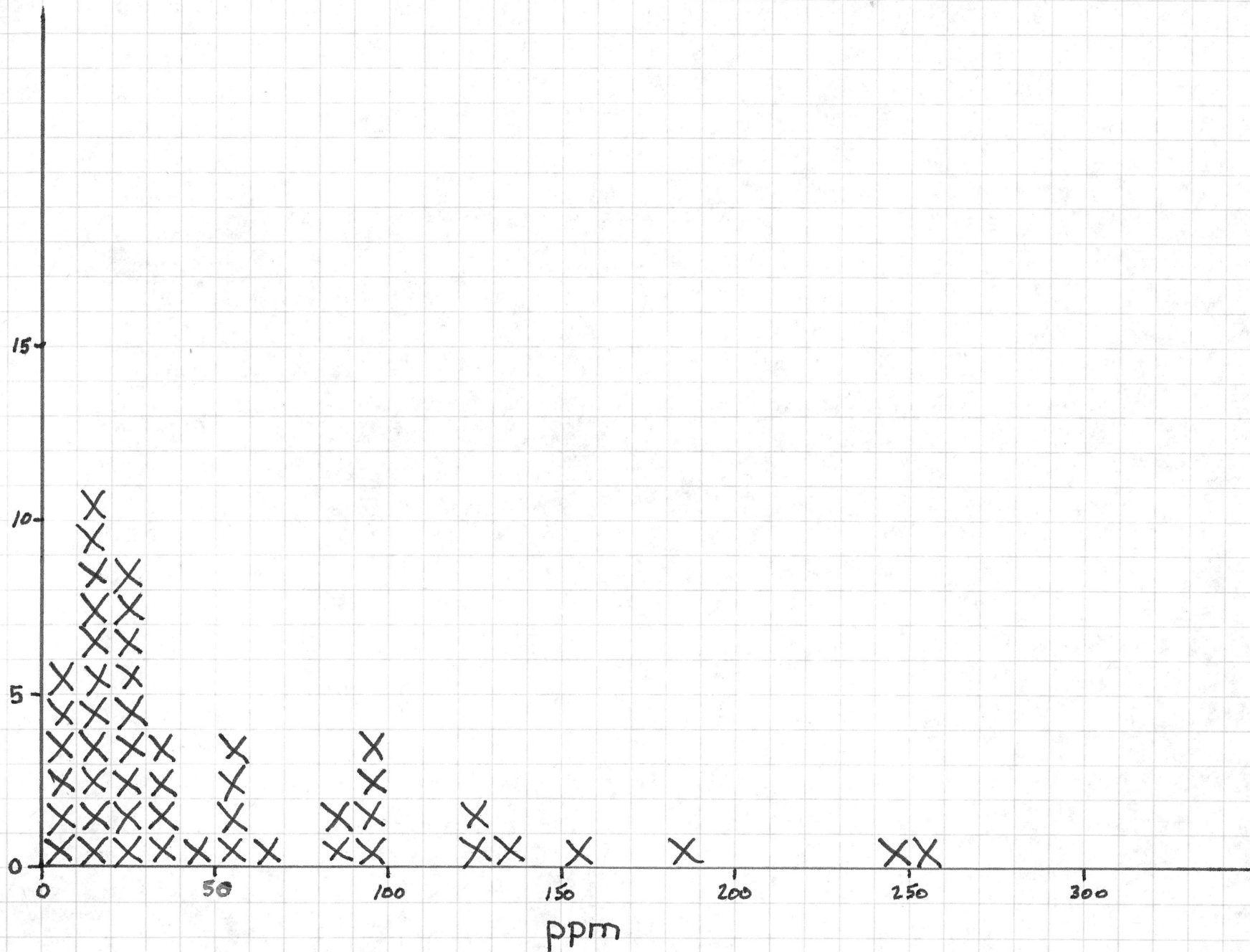
□ = HNN
X = HN

-35 + 60 heavy non-magnetic fraction



-60 heavy non-magnetic fraction

NUMBER OF SAMPLES



Cu

-35+60 heavy para-magnetic fraction (HP)

NUMBER OF SAMPLES

15

10

5

0

0

25

50

75

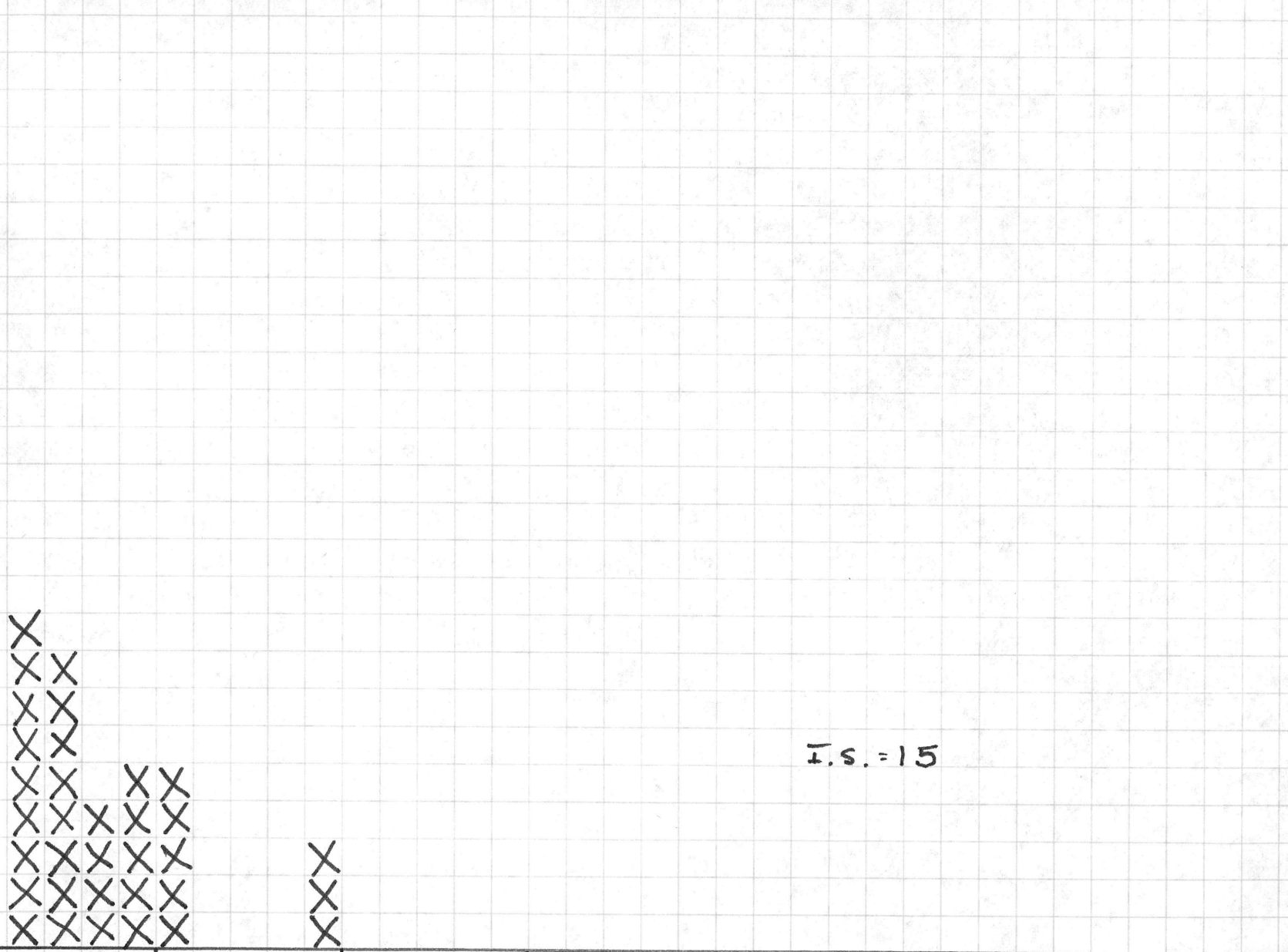
100

125

150

I.S. = 15

ppm
Cu
Silt



NUMBER OF SAMPLES

15

10

5

0

0

50

100

150

200

250

300

ppm

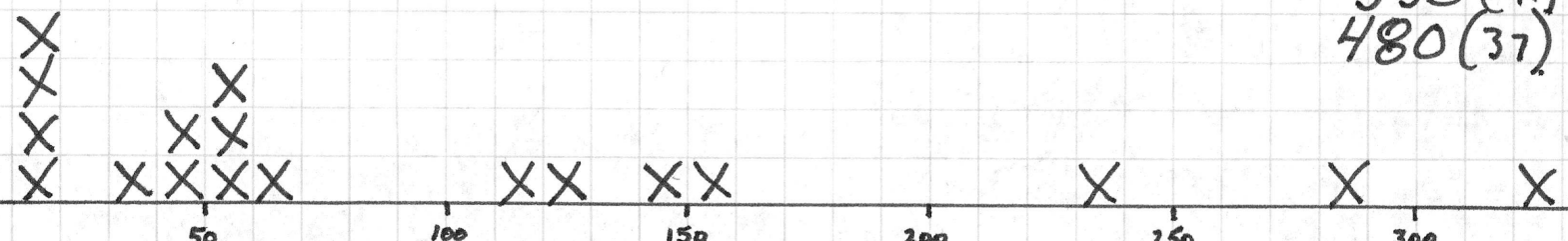
Cu

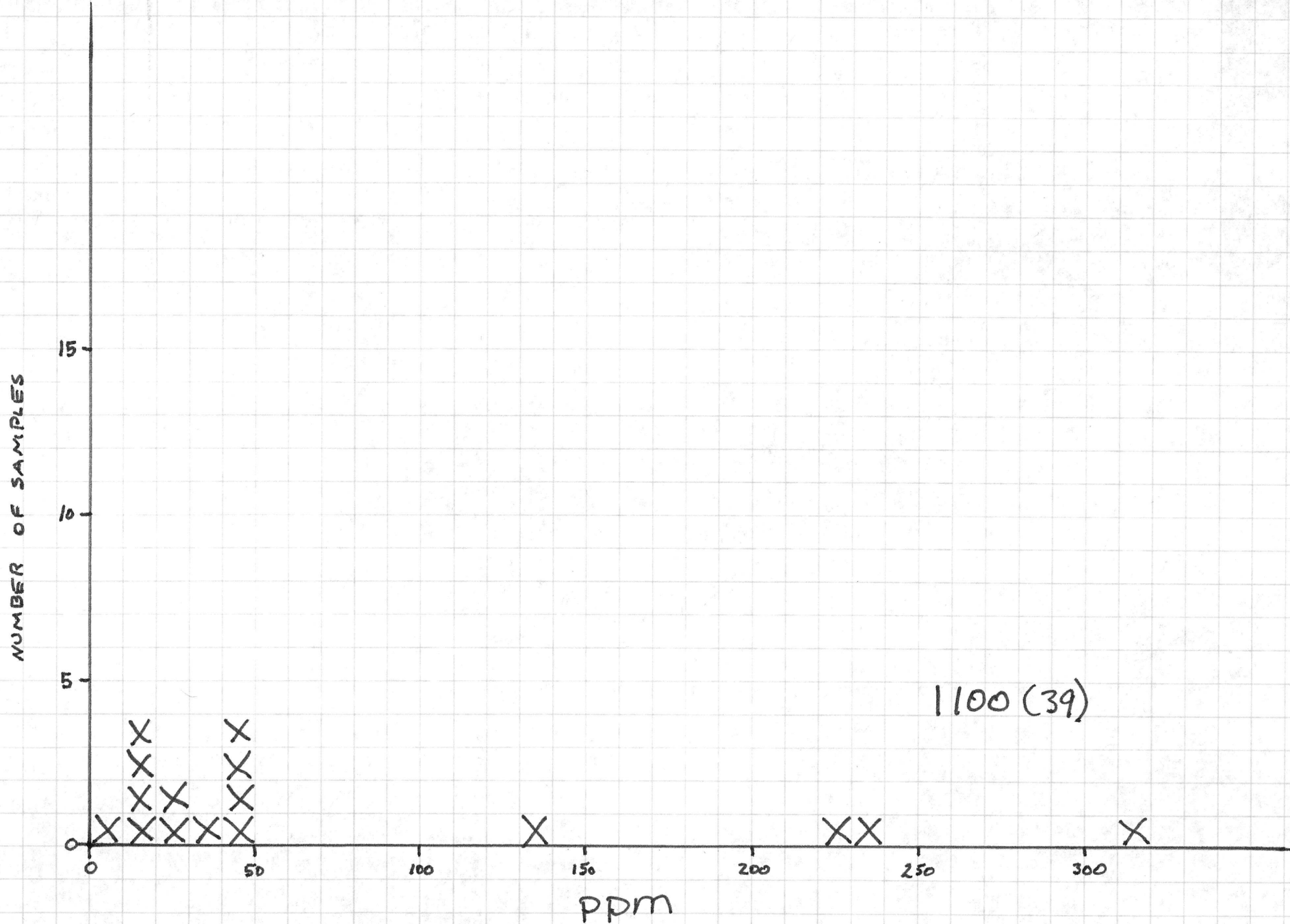
X = HPN

Δ = -150 HPN

600 (46)
330 (41)
480 (37)

-60 heavy para-magnetic fraction (HPN)





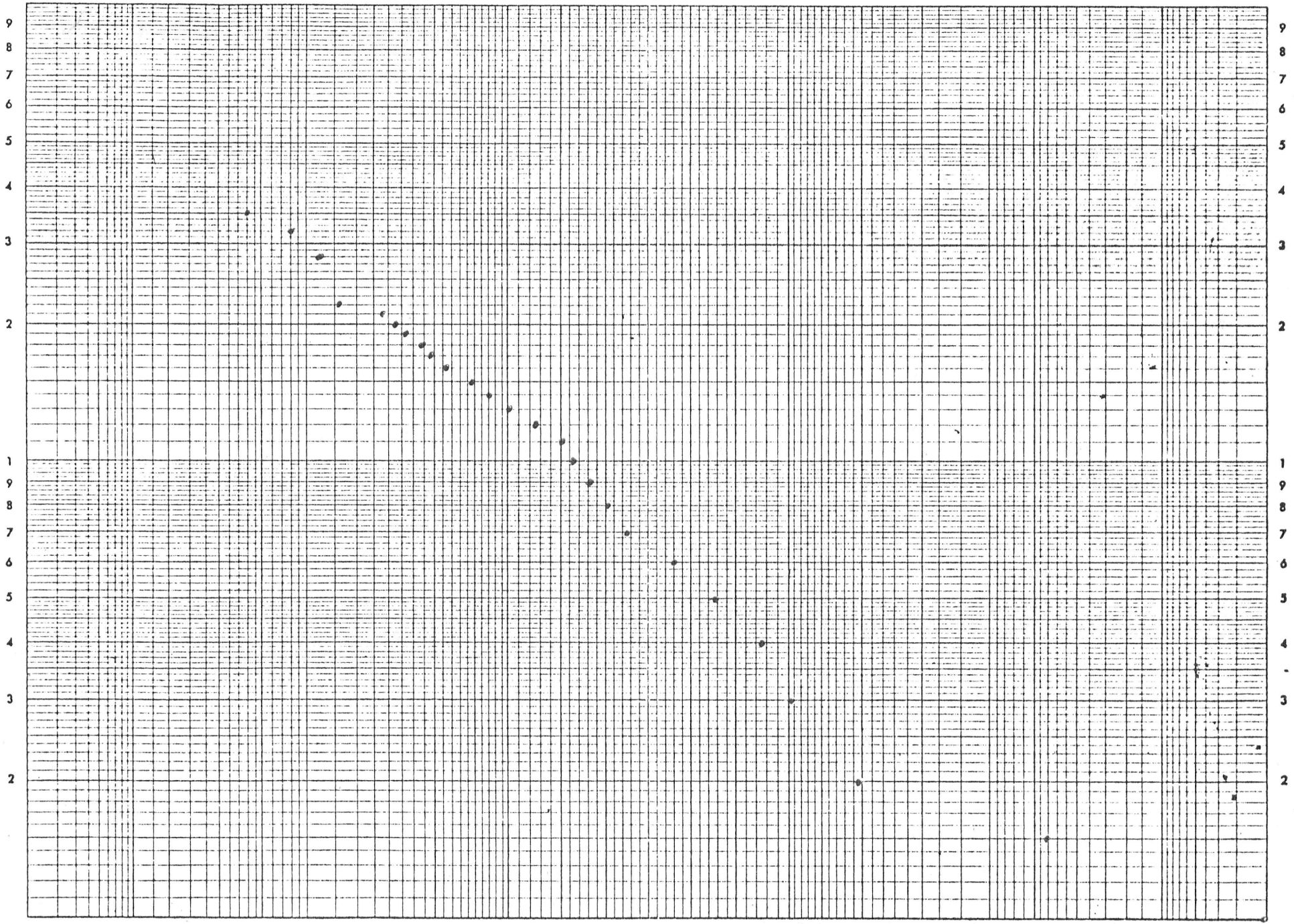
ppm
Cu

-35+60 heavy para-magnetic fraction (HPN)

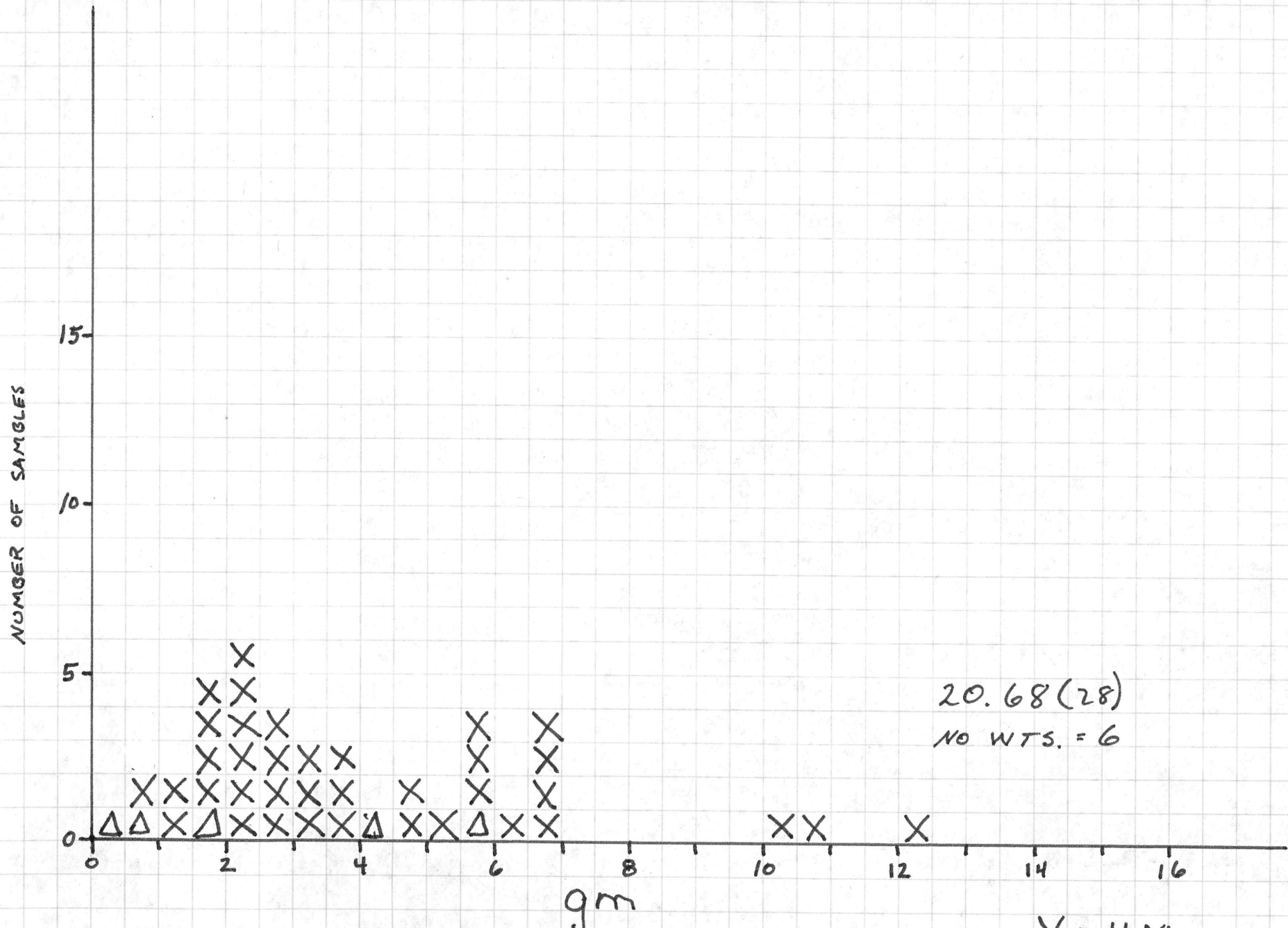
CU
-35+60 IP SOUTH

CLEARPRINT CHARTS

99.99 99.9 99.8 99.5 99 98 95 90 80 70 60 50 40 30 20 10 5 2 1 0.5 0.2 0.1 0.05 0.01



0.01 0.05 0.1 0.2 0.5 1 2 5 10 20 30 40 50 60 70 80 90 95 98 99 99.5 99.8 99.9 99.99

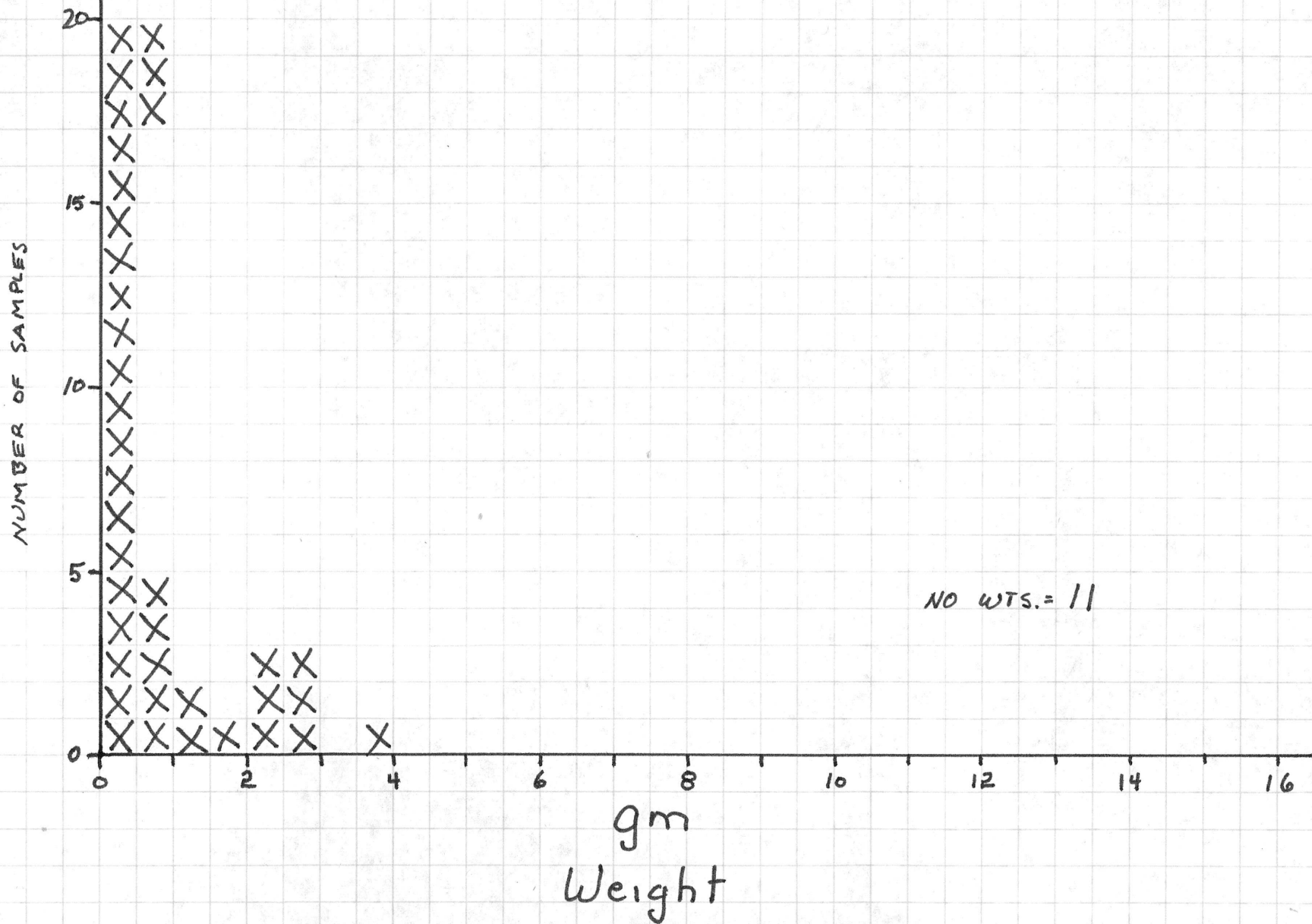


20.68(28)
 NO WTS. = 6

Weight gm

X = HM
 Δ = -150 HM

-60 heavy magnetic fraction



-35+60 heavy magnetic fraction

NUMBER OF SAMPLES

15

10

5

0

0

2

4

6

8

10

12

14

16

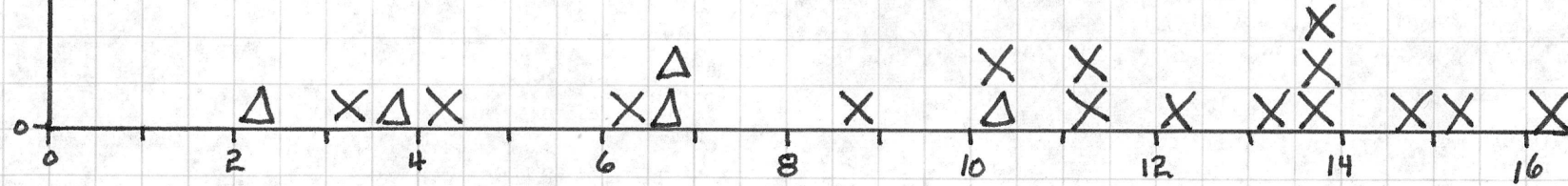
gm

Weight

X = HP
 Δ = -150 HP

- 60 heavy paramagnetic fraction

	209.67 (25)
	33.87 (24)
	123.36 (23)
	17.10 (19)
	38.00 (18)
23.99 (46)	17.70 (16)
18.93 (40)	41.95 (15)
16.94 (39)	29.43 (12)
25.73 (37)	53.09 (11)
31.39 (35)	27.17 (10)
23.80 (32)	28.91 (9)
33.96 (28)	38.55 (7)
31.64 (27)	116.38 (5)
24.03 (26)	21.11 (1)



NUMBER OF SAMPLES

15

10

5

0

0

2

4

6

8

10

12

14

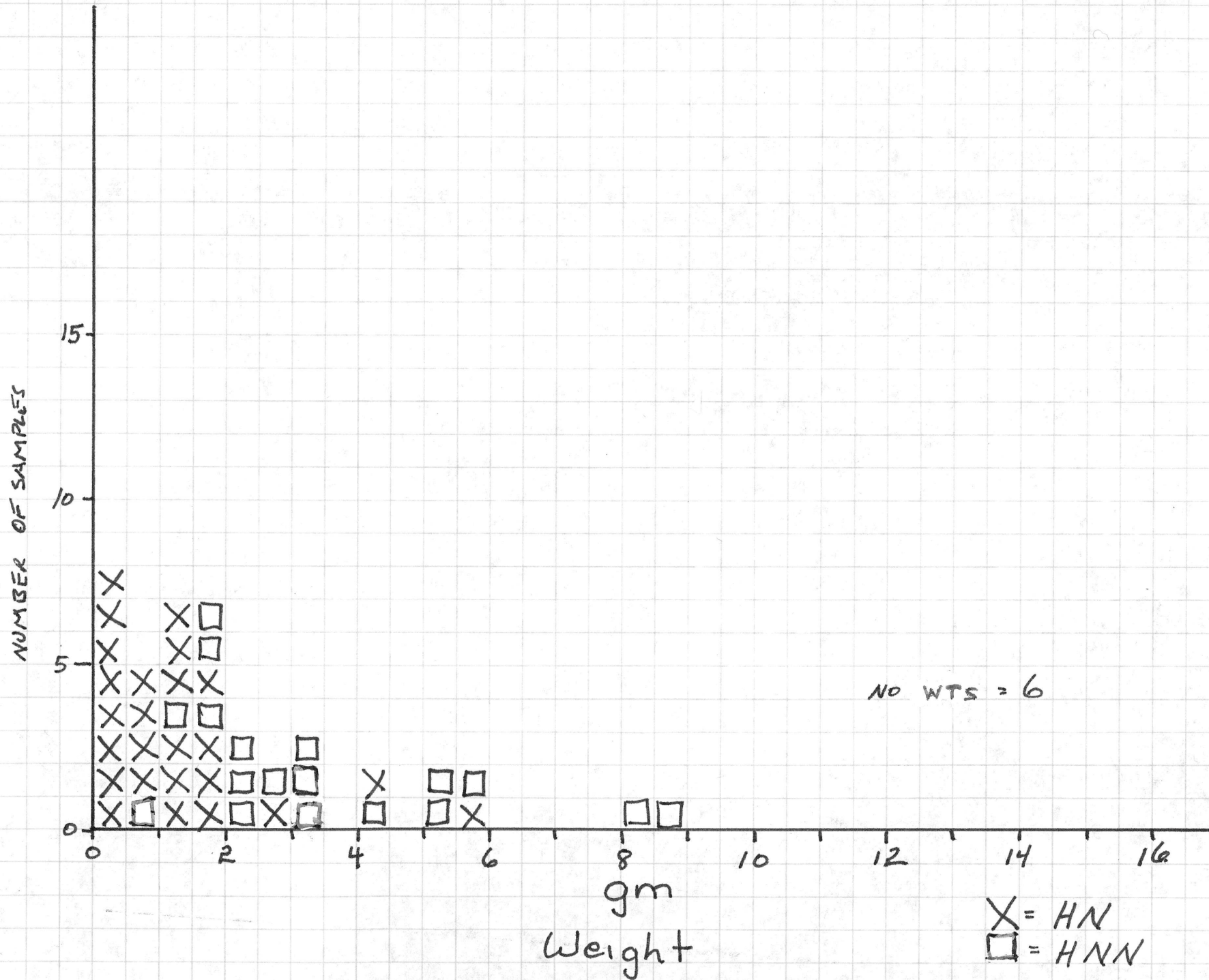
16

gm

Weight

- 30.68 (46)
- 17.52 (39)
- 17.54 (37)
- 36.78 (35)
- 25.26 (30)
- 69.54 (27)
- 78.15 (26)
- 261.28 (25)
- 186.36 (23)
- 92.40 (22)
- 24.28 (18)
- 24.70 (14)
- 171.61 (11)
- 91.01 (10)
- 104.38 (5)
- NO. WTS = 6.

-35 + 60 heavy paramagnetic fraction



-35+60 heavy non-magnetic fraction

NUMBER OF SAMPLES

15-

10

5

0

1

2

4

6

8

10

12

14

16

gm

Weight

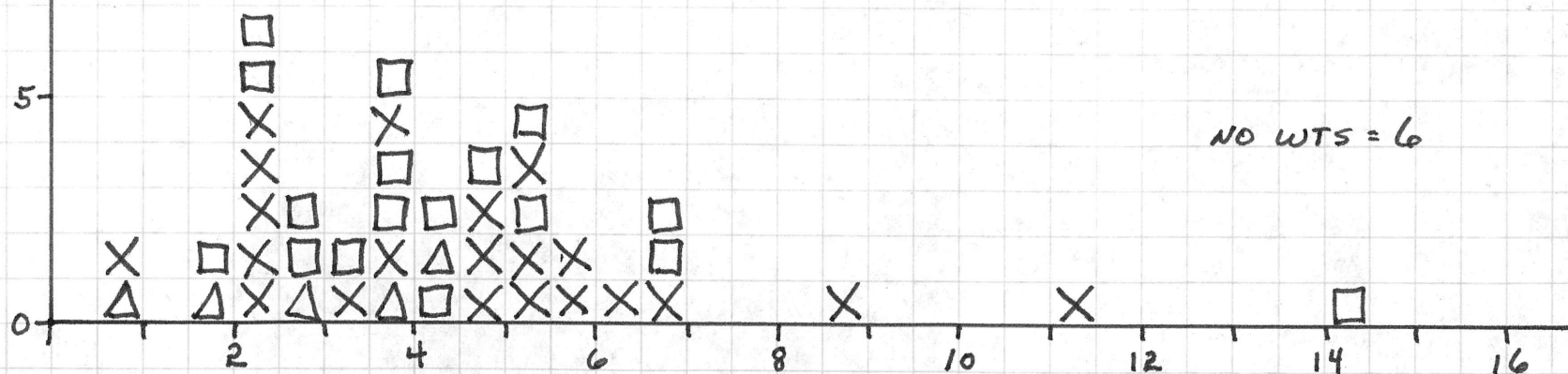
NO WTS = 6

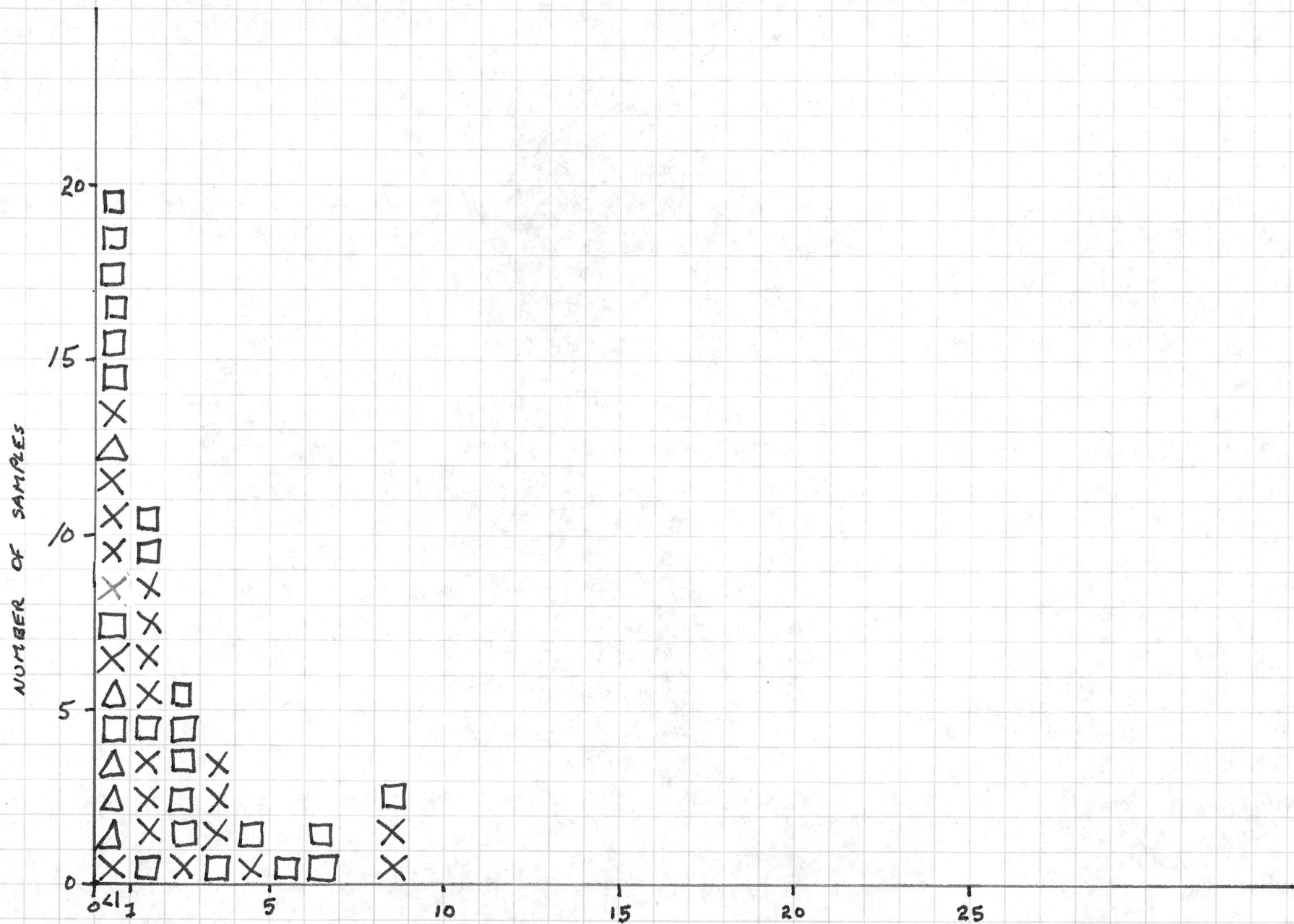
X = HN

□ = HNN

△ = -150 HN

-60 heavy non-magnetic fraction.

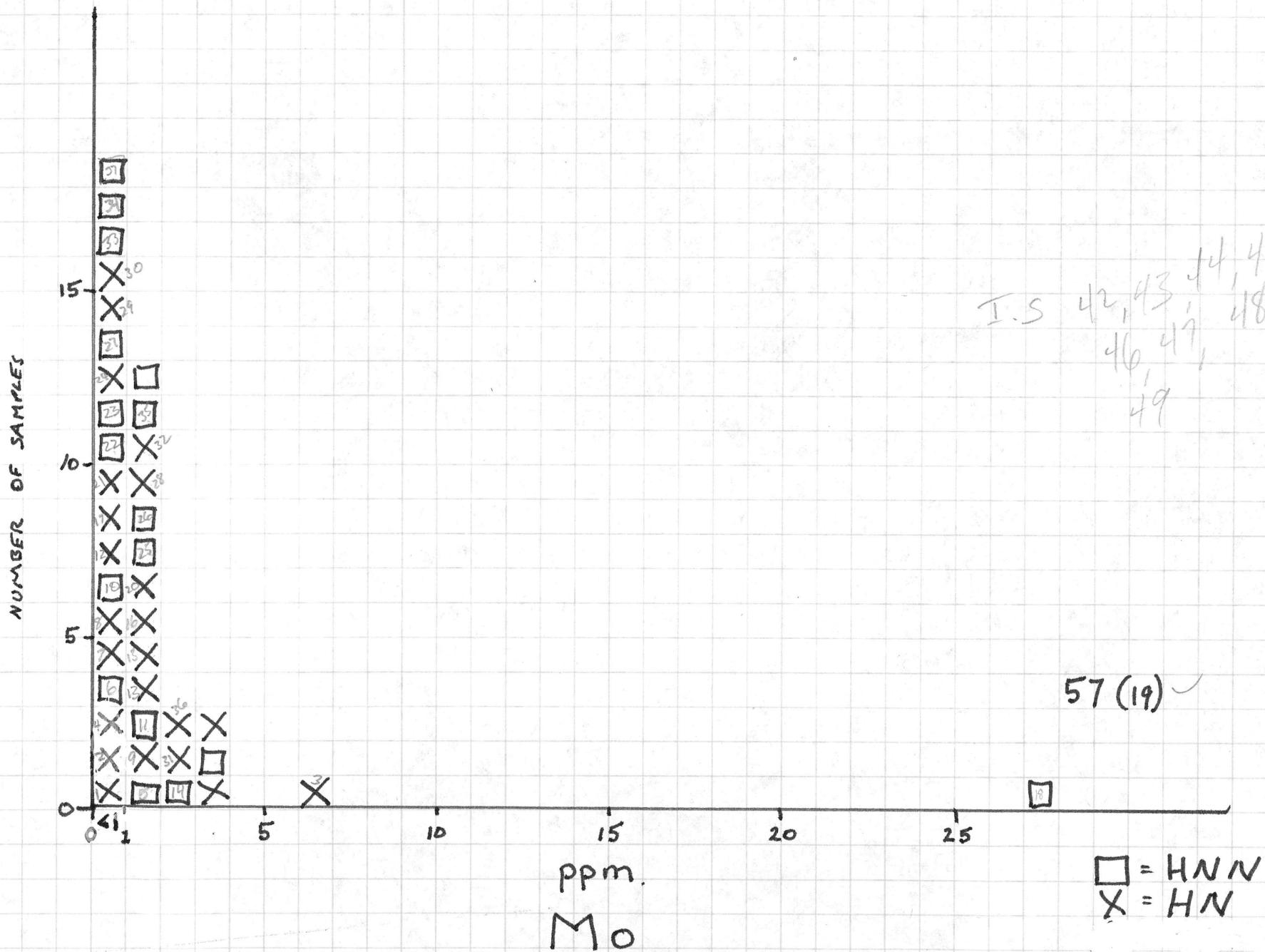




ppm
Mo

□ = HNN
X = HN
△ = -150 HN

-60 heavy non-magnetic fraction



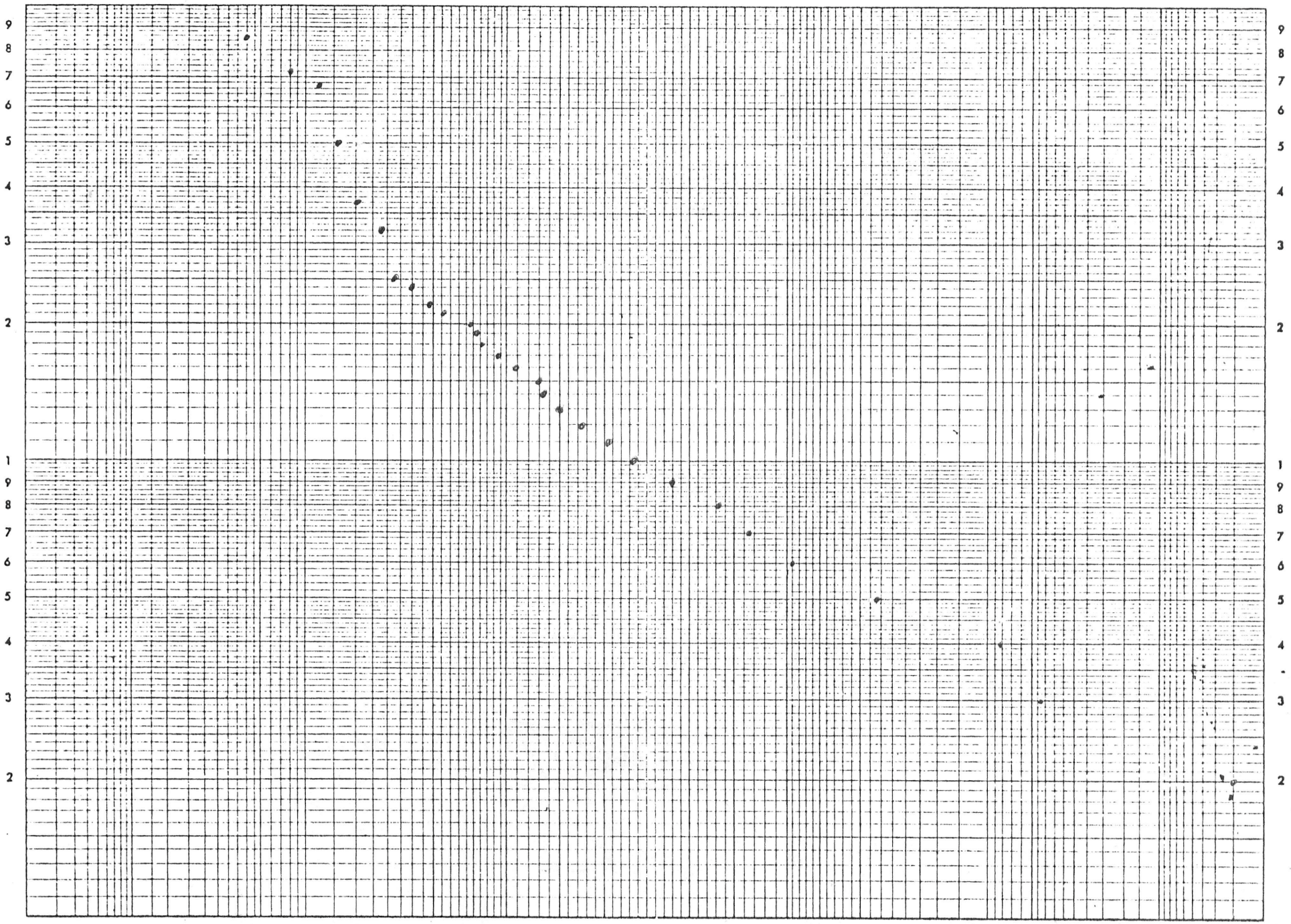
-35+60 heavy non-magnetic fraction

Mo
-3560

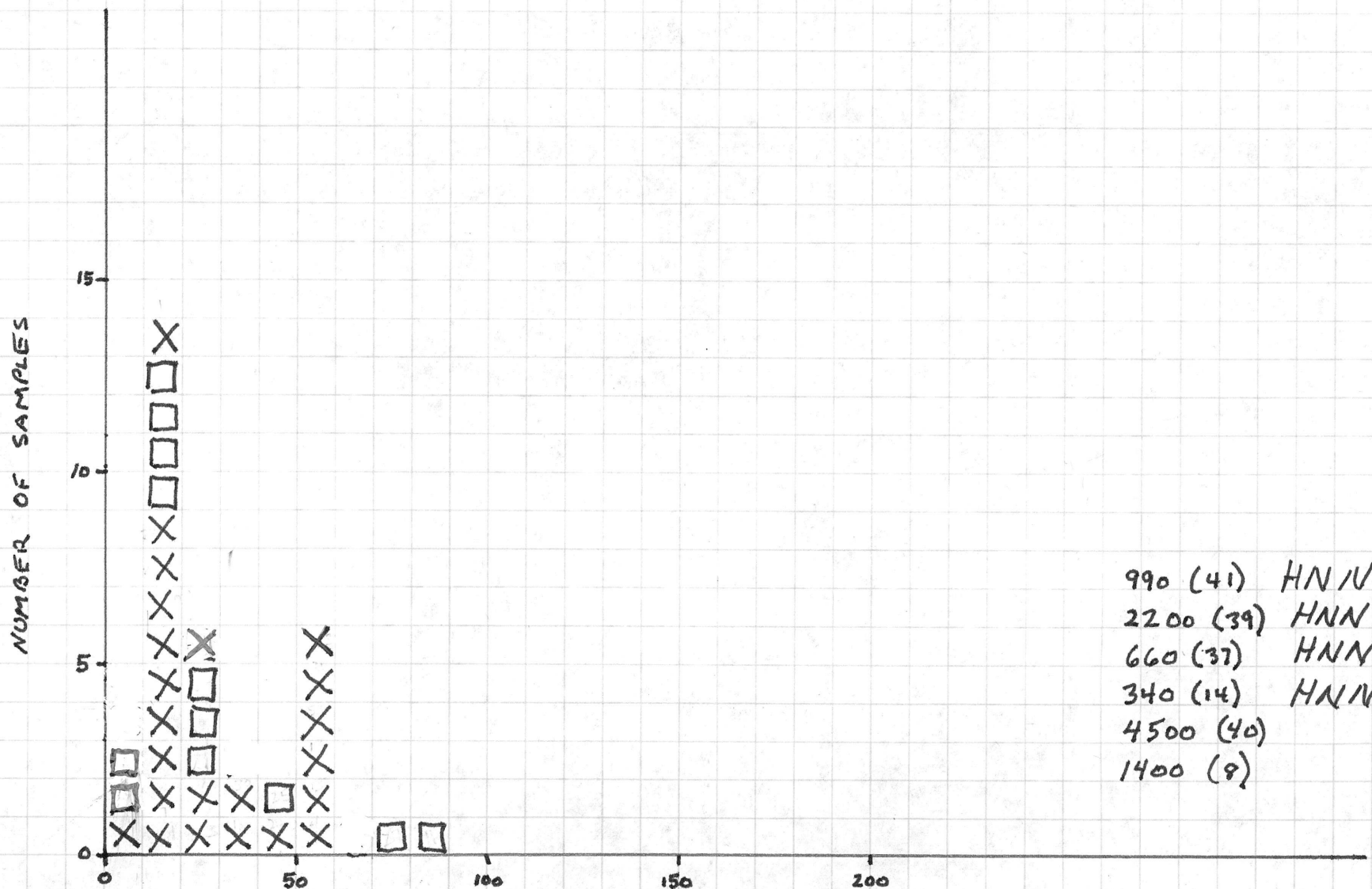
SOUTH
CLEARPRINT PAPER

Mo
-35+60 IP SOUTH

99.99 99.9 99.8 99.5 99 98 95 90 80 70 60 50 40 30 20 10 5 2 1 0.5 0.2 0.1 0.05 0.01



0.01 0.05 0.1 0.2 0.5 1 2 5 10 20 30 40 50 60 70 80 90 95 98 99 99.5 99.8 99.9 99.99

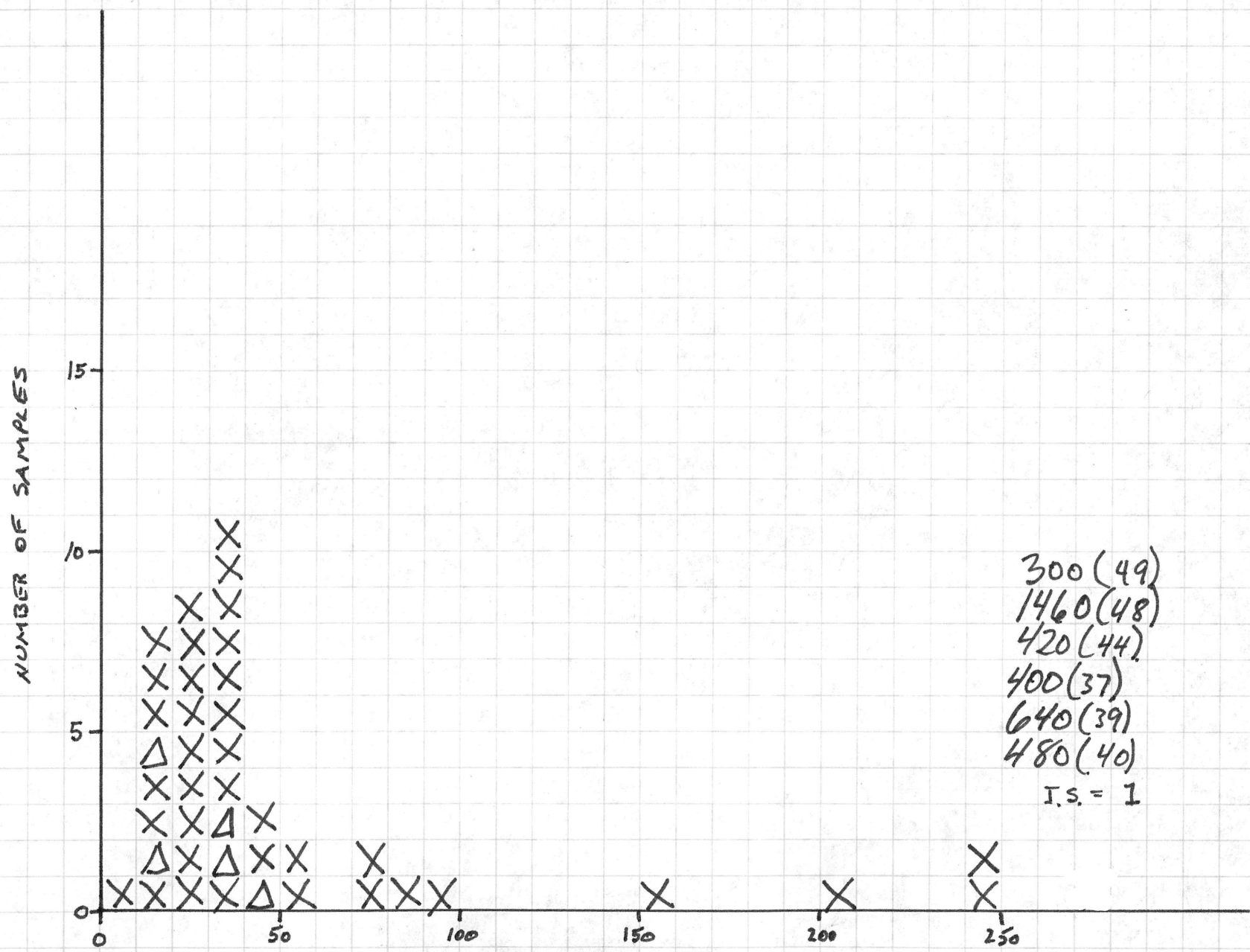


990 (41) HNN
 2200 (39) HNN
 660 (37) HNN
 340 (14) HNN
 4500 (40)
 1400 (9)

ppm.
Pb

□ = HNN
 X = HN

-35+60 heavy non-magnetic fraction

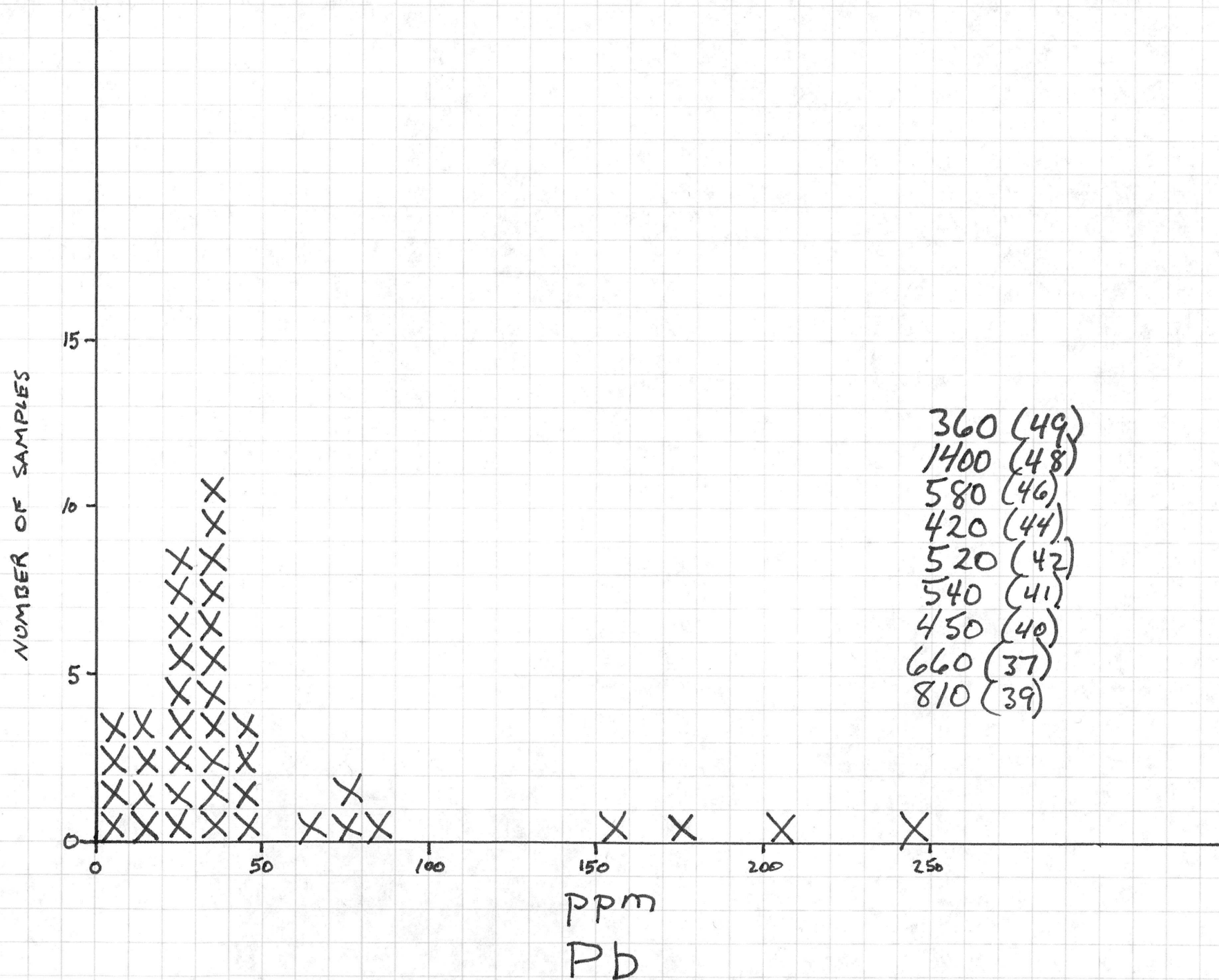


300 (49)
 1460 (48)
 420 (44)
 400 (37)
 640 (39)
 480 (40)
 I.S. = 1

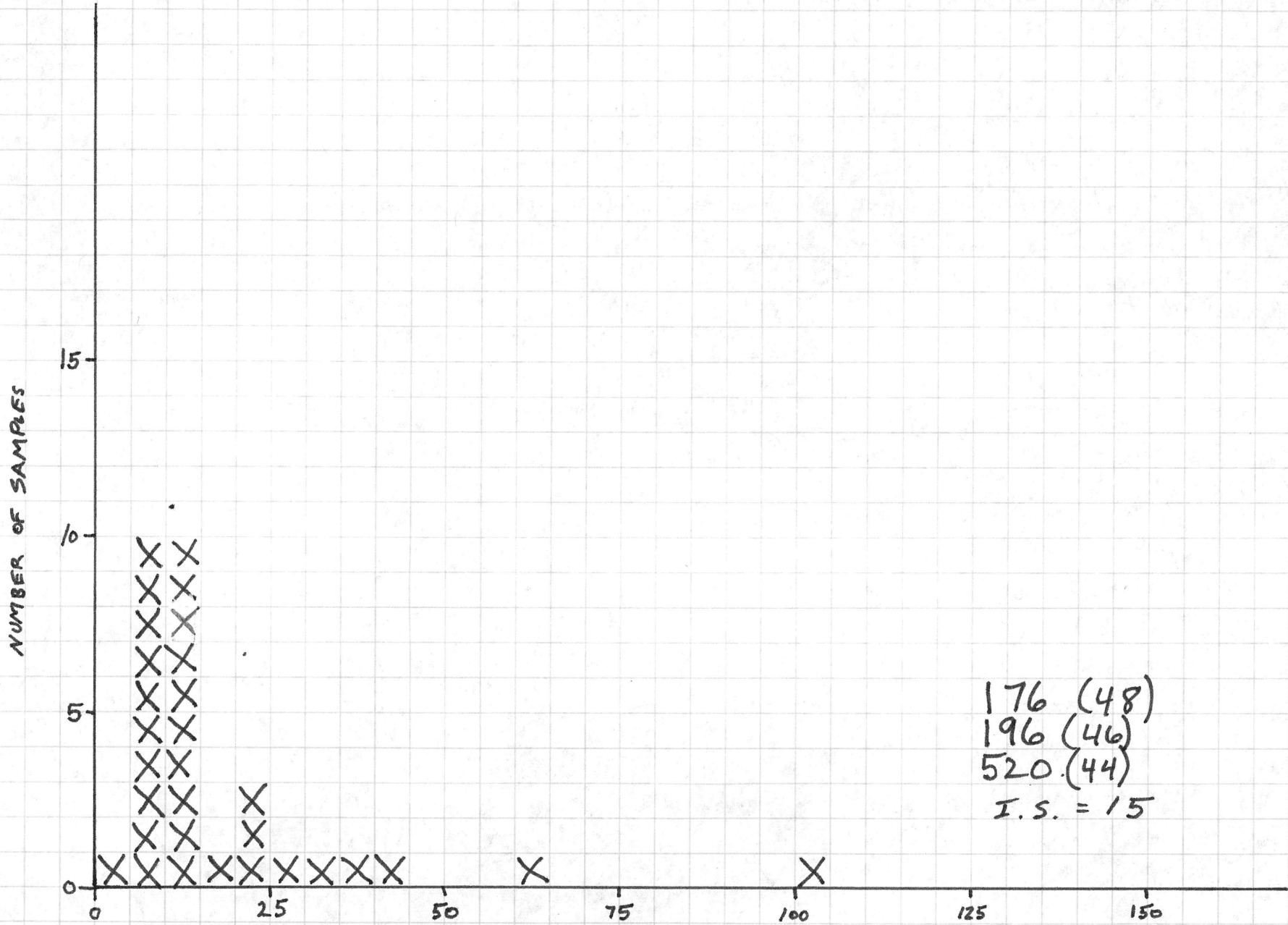
ppm
Pb

X = HP.
 Δ = -150 HP.

-60 heavy para-magnetic fraction (HP)



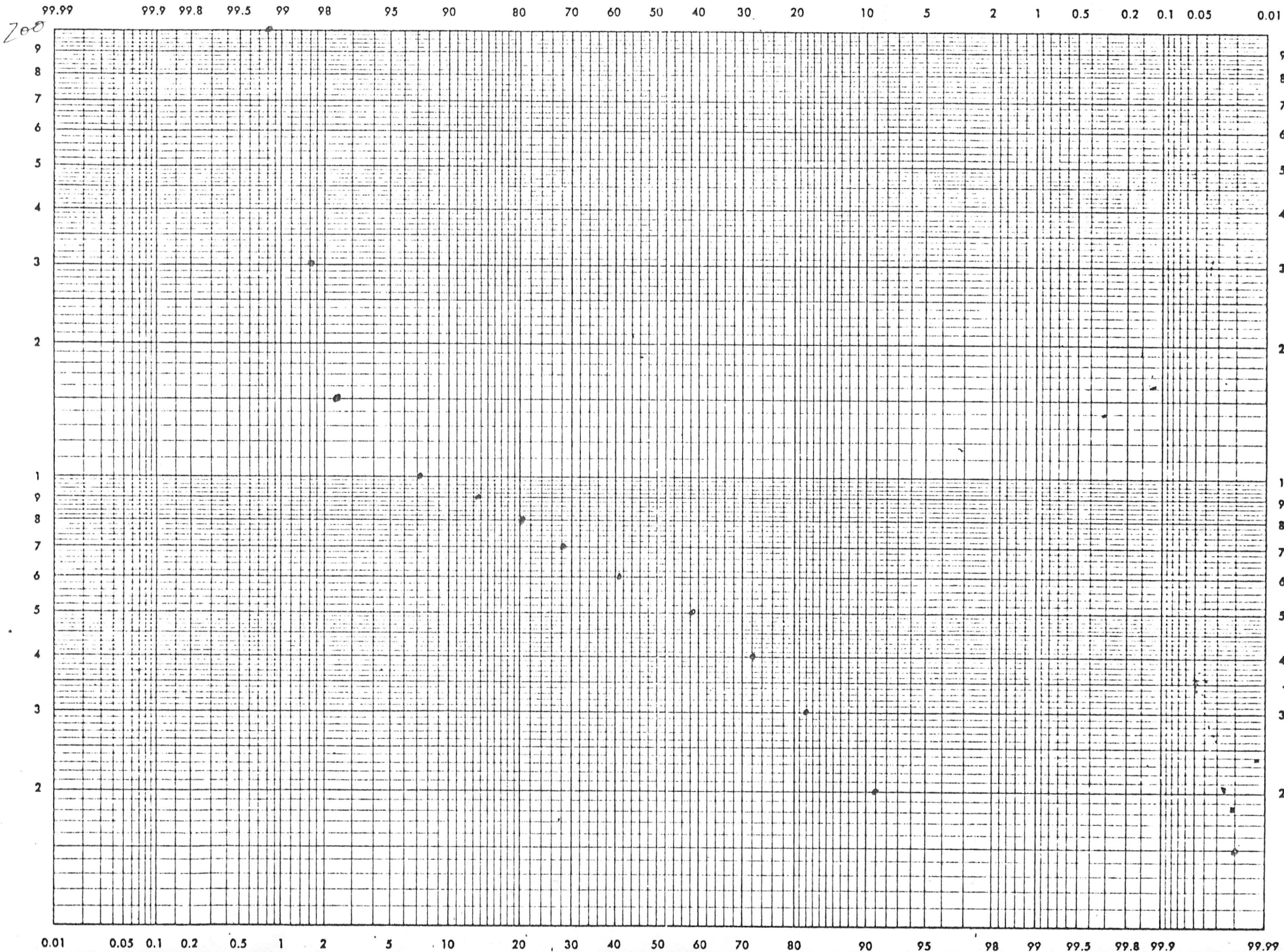
-35+60 heavy para-magnetic fraction (HP)



176 (48)
 196 (46)
 520 (44)
 I.S. = 15

ppm
 Pb
 Silt

Pb
- 35+60IP SOUTH



NUMBER OF SAMPLES

15

10

5

0

0

250

500

750

1000

1250

1500

ppm

W

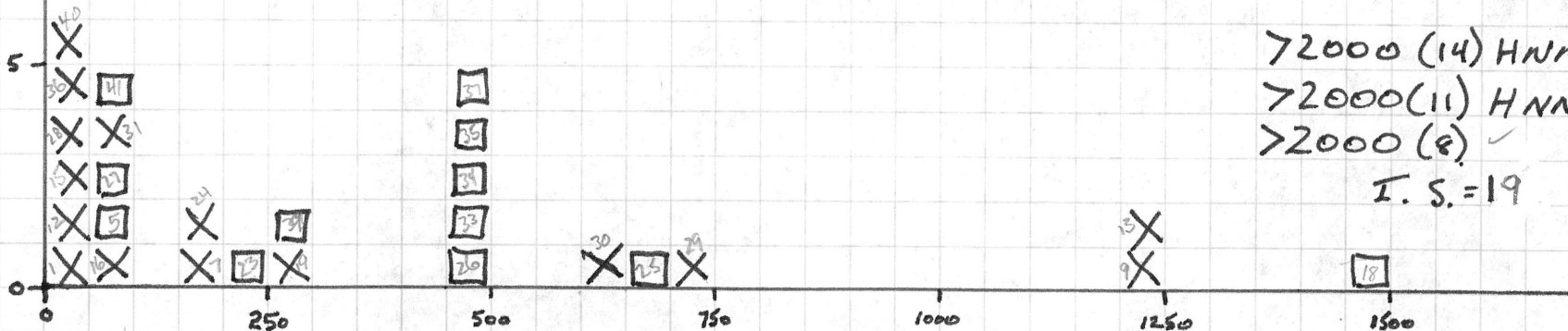
10, 21, 3, 4, 6, 10, 22
 11, 20, 21, 23, 40
 32, 38, 42, 43, 49
 45, 46, 47, 48, 49

72000 (14) HNN ✓

72000 (11) HNN ✓

>2000 (8) ✓

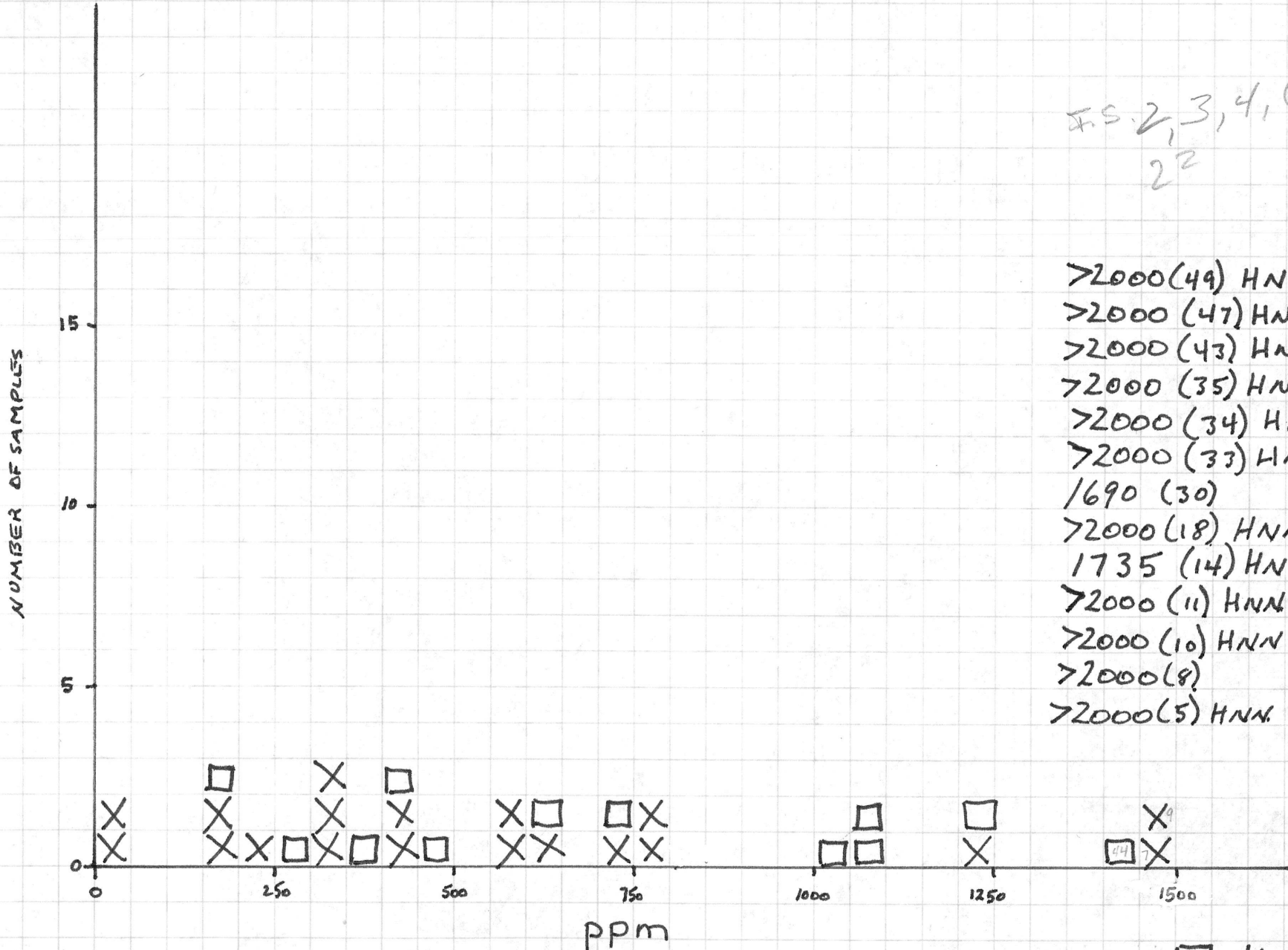
I. S. = 19



□ = HNN
 X = HN

-35+60 heavy non-magnetic fraction

FS 2, 3, 4, 6
22



- >2000 (49) HNN
- >2000 (47) HNN
- >2000 (43) HNN
- >2000 (35) HNN
- >2000 (34) HNN
- >2000 (33) HNN
- 1690 (30)
- >2000 (18) HNN
- 1735 (14) HNN
- >2000 (11) HNN
- >2000 (10) HNN
- >2000 (8)
- >2000 (5) HNN

ppm
W

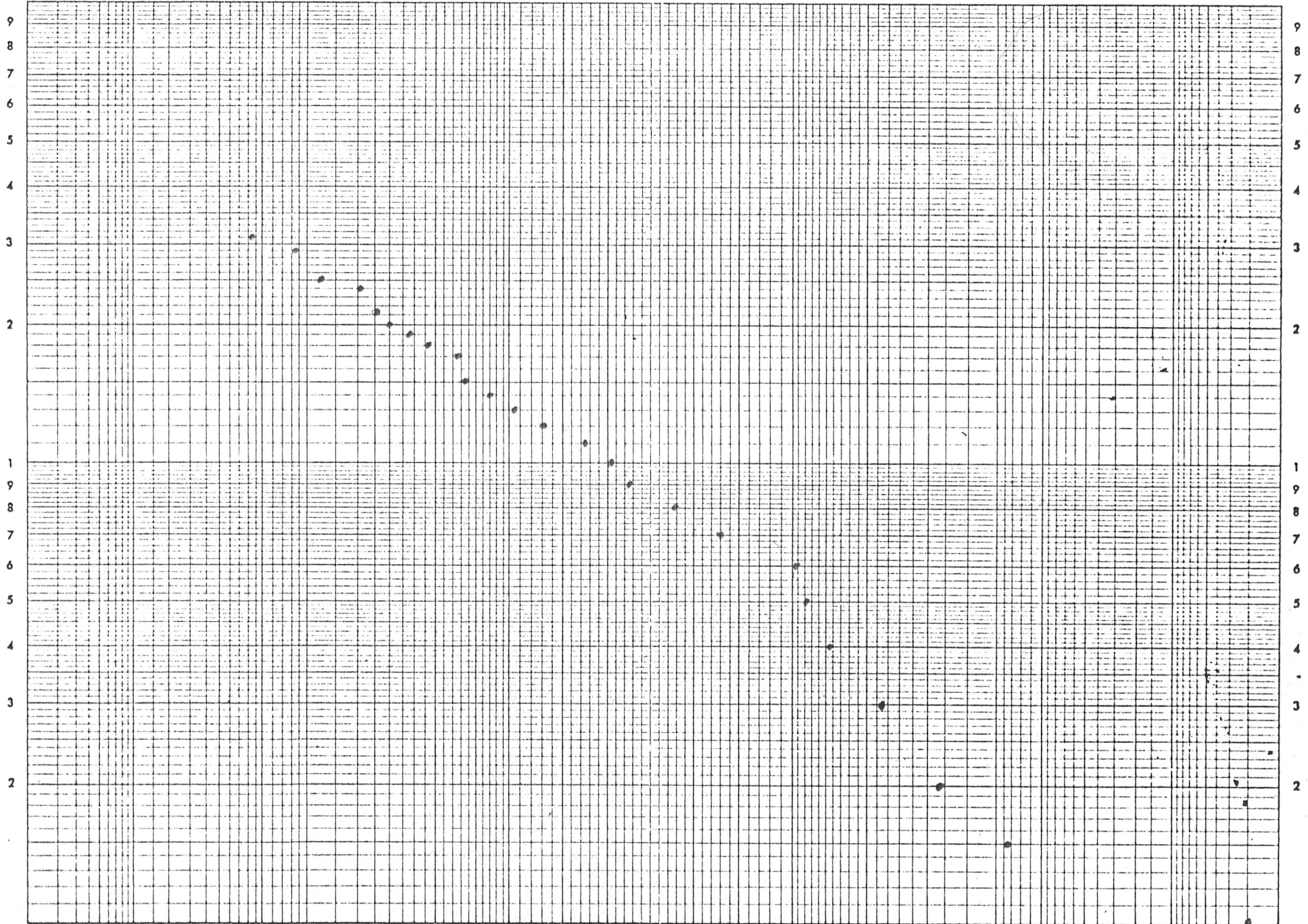
□ = HNN
X = HN
Δ = -150 HN

-60 heavy non-magnetic fraction

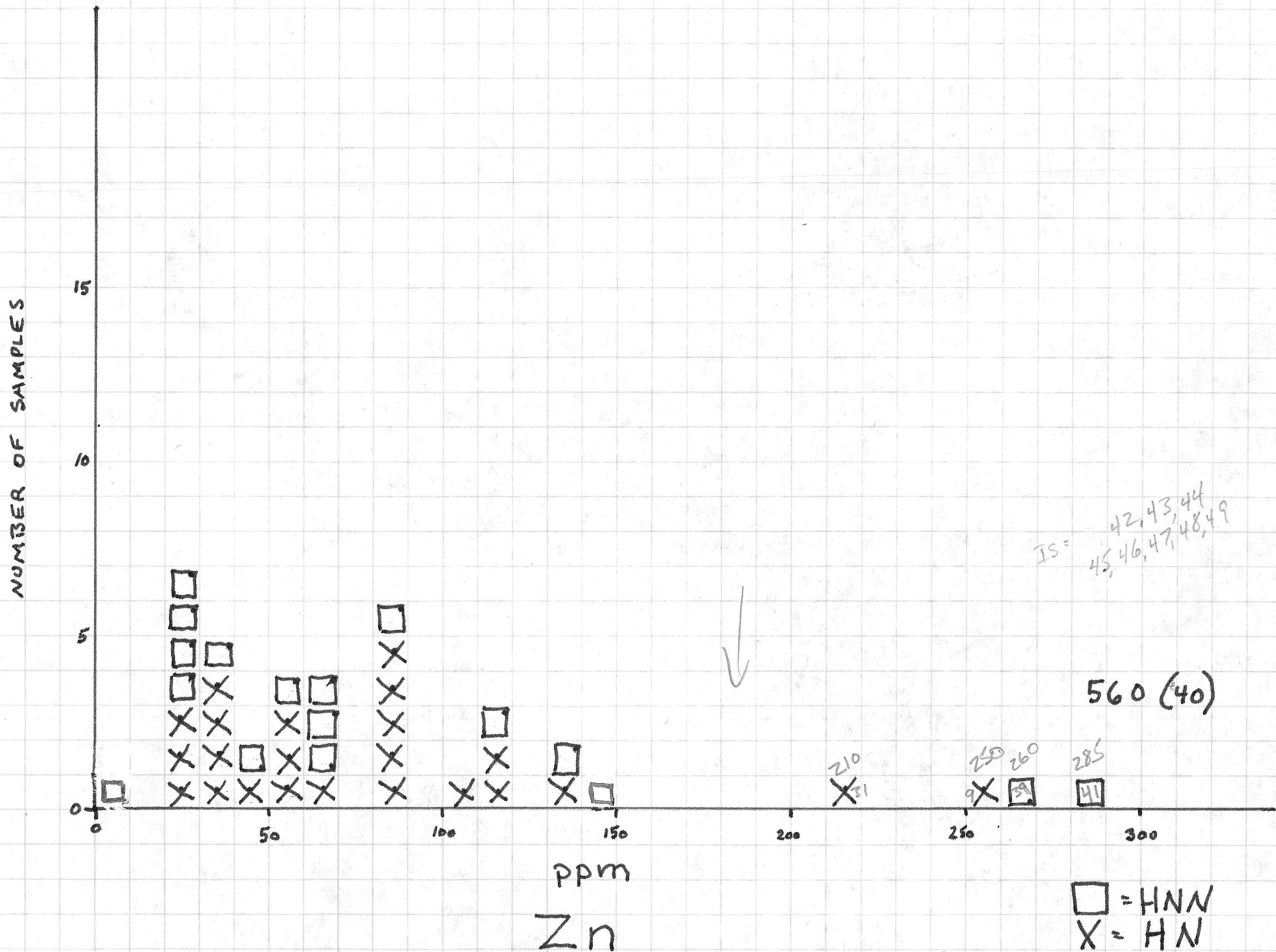
W
-60HN SOUTH

TEARDROP CHARTS

99.99 99.9 99.8 99.5 99 98 95 90 80 70 60 50 40 30 20 10 5 2 1 0.5 0.2 0.1 0.05 0.01

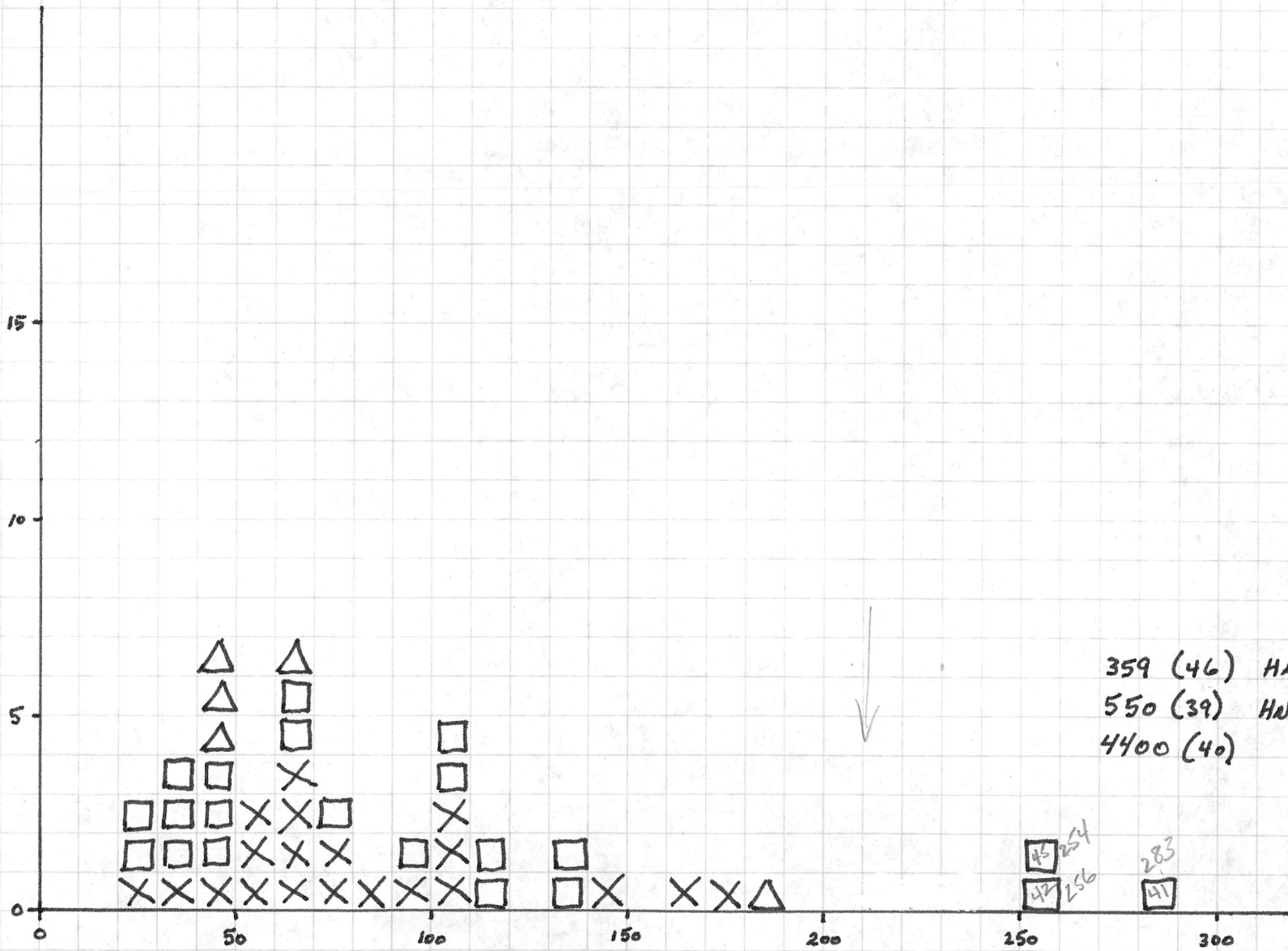


0.01 0.05 0.1 0.2 0.5 1 2 5 10 20 30 40 50 60 70 80 90 95 98 99 99.5 99.8 99.9 99.99



-35 + 60 heavy non-magnetic fraction

NUMBER OF SAMPLES

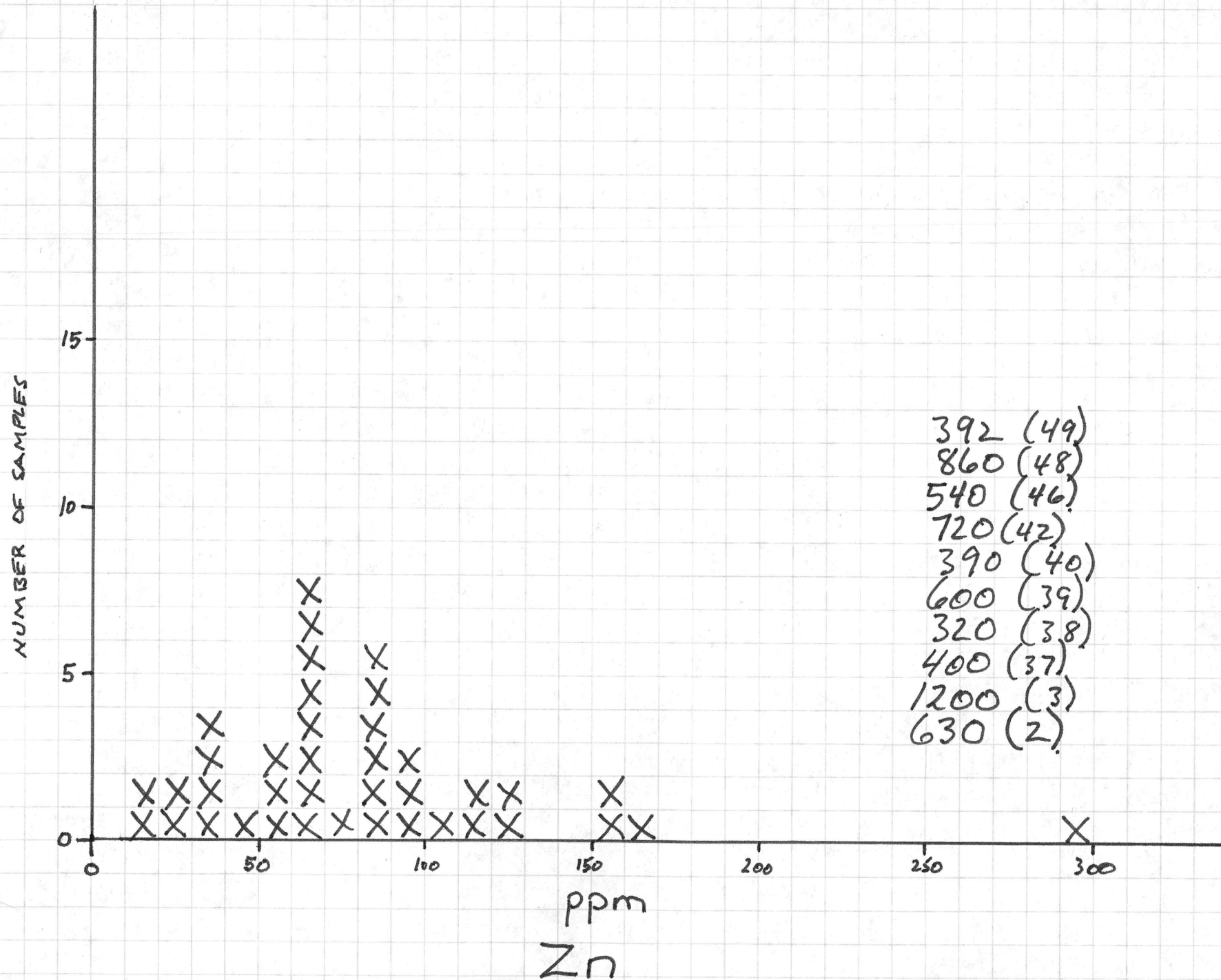


359 (46) HNN
550 (39) HNN
4400 (40)

ppm
Zn

□ = HNN
X = HN
△ = -150 HN

-60 heavy non-magnetic fraction



-35+60 heavy para-magnetic fraction. (HP)

NUMBER OF SAMPLES

15

10

5

0

0

50

100

150

200

250

300

ppm

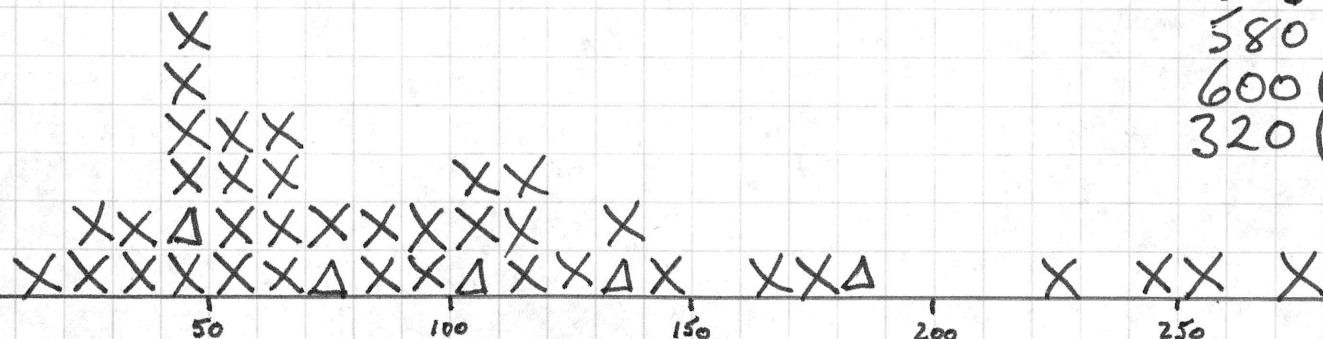
Zn

765 (48)
830 (46)
555 (42)
580 (40)
600 (39)
320 (37)

I.S. = 1

X = HP
Δ = -150 HP

-60 heavy para-magnetic fraction (HP)



NUMBER OF SAMPLES

15

10

5

0

0

50

100

150

200

250

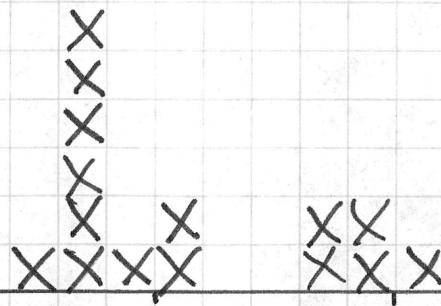
300

ppm

Zn

460(39)

-35+60 heavy para-magnetic fraction (HPN)



NUMBER OF SAMPLES

15

10

5

0

0

50

100

150

200

250

300

590 (44)

530 (32)

I.S. = 15



ppm

Zn

Silt

NUMBER OF SAMPLES

15

10

5

0

50

100

150

200

250

300

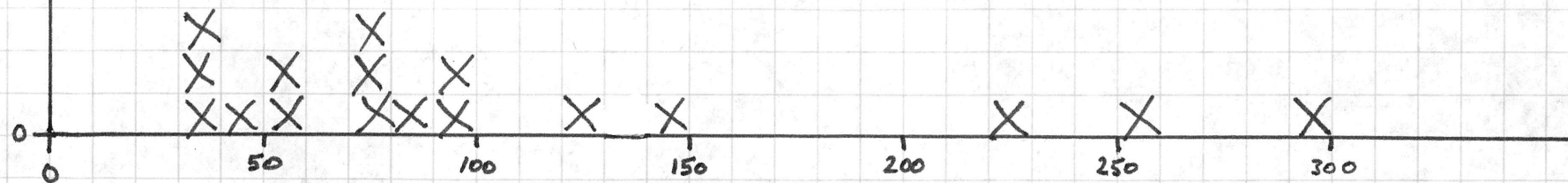
ppm

Zn

820 (46)
800 (45)
700 (42)
1040 (39)

X = HPN
Δ = -150 HPN

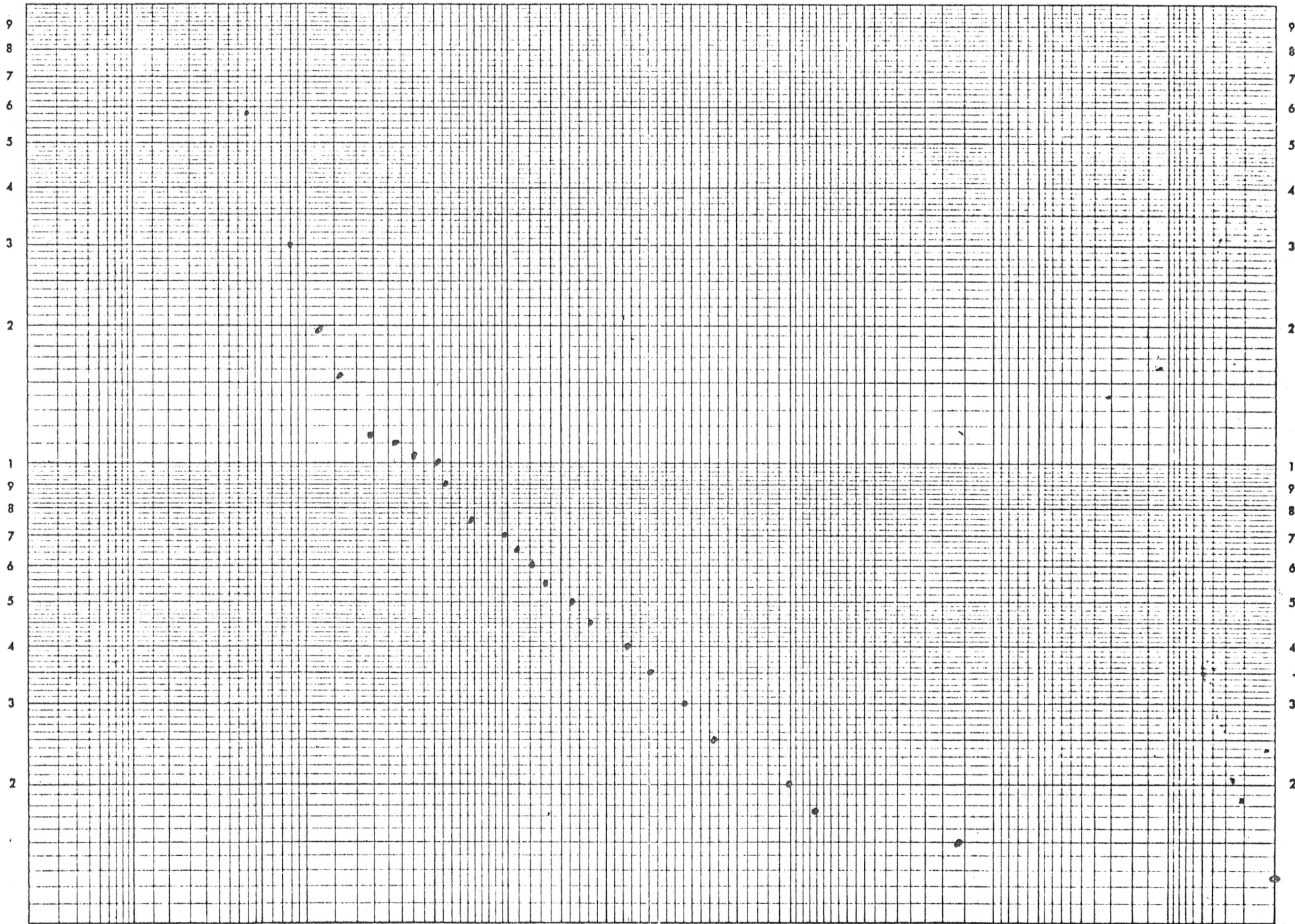
-60 heavy para-magnetic fraction (HPN)



Zn
-35+60 IP SOUTH

CLEARPRINT CHARTS

99.99 99.9 99.8 99.5 99 98 95 90 80 70 60 50 40 30 20 10 5 2 1 0.5 0.2 0.1 0.05 0.01



0.01 0.05 0.1 0.2 0.5 1 2 5 10 20 30 40 50 60 70 80 90 95 98 99 99.5 99.8 99.9 99.99

Sb			N=105			As			N=97 108		
CLASS	FREQ	COM FREQ	CLASS	FREQ	COM FREQ	CLASS	FREQ	COM FREQ	CLASS	FREQ	COM FREQ
>100	0	0	>175	0	0						
100-60	0	0	170	1	1.03						
59	.95 (1)	.95	165-125	0	0						
58-42	0	0	120	1	2.06						
41	.95 (1)	1.90	115	0							
40-17	0	0	110	0							
16	3.81 (4)	5.71	105	0							
15	2.86 (3)	8.57	100	0							
14	1.90 (2)	10.47	95	1	3.09						
13	.95 (1)	11.42	90	1	4.12						
12	1.90 (2)	13.32	85	1	5.15						
11	1.90 (2)	15.22	80	0							
10	2.86 (3)	18.08	75	1	6.18						
9	2.86	20.94	70	0							
8	.95	21.89	65	1	7.21						
7	6.67 (7)	28.56	60	0							
6	10.48 (11)	39.04	55	0							
5	13.33 (14)	52.37	50	1	8.24						
4	13.33	65.70	45	0							
3	20.95 (22)	86.65	40	0							
2	10.48 (11)	97.13	35	0							
1	2.86 (3)	99.99	30	3	11.33				3.09		
			25	4	15.45				4.12		
			20	3	18.54						
			15	6	24.73				36.19		
			10	15	40.19				15.46		
			5	39	80.39				40.02		
			0	19	99.98				26.80 19.58		

W 118

N=123

CLASS	NO.	g ₀	CUM g ₀	CLASS	NO.	g ₀	CUM g ₀
310	1	.85	.85	710	5	4.07	4.07
300	0			70	1	.81	4.88
290	1	.85	1.70	60	1	.81	5.69
280	0			4.4	1	.81	6.50
270	0			4.1	2	1.63	8.13
260	0			3.4	1	.81	8.94
250	1	.85	2.55	3.2	3	2.44	11.38
240	2	1.69	4.25	3.1	1	.81	12.19
230	0			3.0	0		
220	0			2.9	0		
210	1	.85	5.09	2.8	1	.81	13.00
200	1	.85	5.94	2.7	0		
190	2	1.69	7.63	2.6	2	1.63	14.63
180	2	1.69	9.32	2.5	1	.81	15.44
170	4	3.39	12.71	2.4	1	.81	16.25
160	0			2.3	2	1.63	17.88
150	1	.85	13.56	2.2	2	1.63	19.51
140	4	3.39	16.95	2.1	0		
130	5	4.24	21.19	2.0	1	.81	20.32
120	6	5.08	26.27	1.9	1	.81	21.13
110	10	8.47	34.74	1.8	1	.81	21.94
100	7	5.93	40.67	1.7	1	.81	22.75
90	6	5.08	45.75	1.6	2	1.63	24.38
80	12	10.17	55.92	1.5	0		
70	12	10.17	66.09	1.4	1	.81	25.19
60	17	14.41	80.50	1.3	3	2.44	27.63
50	2	1.69	82.19	1.2	3	2.44	29.25
40	4	3.39	85.58	1.1	3	2.44	31.69
30	7	5.93	91.51	1.0	6	4.88	36.57
20	5	4.24	95.75	.9	1	.81	37.38
10	3	2.54	98.29	.8	9	7.32	44.70
0	2	1.69	99.98	.7	5	4.07	48.77
				.6	6	4.88	53.65
				.5	2	1.63	55.28
				.4	9	7.32	62.60
				.3	4	3.25	65.85
				.2	41	33.33	99.18
				0	0		100.00

Zn N=123

P6

N=123

CLASS	NO.	%	CUM %	CLASS	NO.	%	CUM %
5800	1	.81	.81	200	1	.81	.81
3000	1	.81	1.62	130	1	.81	1.62
1930	1	.81	2.43	120	0		
1550	1	.81	3.24	110	1	.81	2.43
1350	1	.81	4.05	100	6	4.88	7.31
1150	1	.81	4.86	90	8	6.50	13.81
1100	2	1.63	6.49	80	8	6.50	20.31
1050	2	1.63	8.12	70	10	8.13	28.44
1000	3	2.44	10.56	60	16	13.01	41.45
950	0			50	21	17.07	58.52
900	1	.81	11.37	40	17	13.82	72.34
850	0			30	12	9.76	82.10
800	0			20	11	8.94	91.04
750	4	3.25	14.62	10	11	8.94	99.98
700	6	4.88	19.50	0	0	0	0
650	3	2.44	21.94				
600	3	2.44	24.38				
550	3	2.44	26.82				
500	7	5.69	32.51				
450	5	4.07	36.58				
400	11	8.94	45.52				
350	6	4.88	50.40				
300	10	8.13	58.53				
250	8	6.50	65.03				
200	18	14.63	79.66				
150	5	4.07	83.73				
100	16	13.01	96.74				
50	4	3.25	99.99				

CLASS	N=73		
	NO.	%	COM %
350	0		
340	1	.81	.81
330	0		
320	1	.81	1.62
310	0		
300	0		
290	0		
280	1	.81	2.43
270	0		
260	0		
250	0		
240	0		
230	0		
220	1	.81	3.24
210	3	2.44	5.68
200	1	.81	6.49
190	1	.81	7.30
180	2	1.63	8.93
170	1	.81	9.74
160	2	1.63	11.37
150	4	3.25	14.62
140	3	2.44	17.06
130	4	3.25	20.31
120	6	4.88	25.19
110	6	4.88	30.07
100	4	3.25	33.32
90	4	3.25	36.57
80	5	4.07	40.64
70	6	4.88	45.52
60	13	10.57	56.09
50	12	9.76	65.85
40	12	9.76	75.61
30	6	4.88	80.49
20	11	8.94	89.43
10	12	9.76	99.19
0	1	.81	100.00

CLASSES	N=76		
	NO.	%	COM %
360	1	1.32	1.32
35	0		
34	0		
33	1	1.32	2.64
32	1	1.32	3.96
31	1	1.32	5.28
30	1	1.32	6.60
29	2	2.63	9.23
28	0		
27	3	3.95	13.18
26	0		
25	0		
24	2	2.63	15.81
23	0		
22	2	2.63	18.44
21	1	1.32	19.76
20	1	1.32	21.08
19	1	1.32	22.40
18	0		
17	1	1.32	23.72
16	1	1.32	25.04
15	1	1.32	26.36
14	4	5.26	31.62
13	2	2.63	34.25
12	1	1.32	35.57
11	4	5.26	40.83
10	1	1.32	42.15
9	0		
8	2	2.63	44.78
7	2	2.63	47.41
6	4	5.26	52.67
5	4	7.89	60.56
4	8	10.53	71.09
3	3	3.95	75.04
2	6	7.89	82.93
1	13	17.11	100.00

CLASS	AU		N=44	
	NO	Q ₃₀	COM	Q ₇₀
250				
70,000	3	6.82	6.82	
7500	0			
7250	0			
7000	0			
6750	0			
6500	1	2.27	9.09	
6250	0			
6000	0			
5750	0			
5500	1	2.27	11.36	
5250	0			
5000	1	2.27	13.63	
4750	0			
4500	0			
4250	0			
4000	0			
3750	1	2.27	15.90	
3500	0			
3250	0			
3000	0			
2750	0			
2500	0			
2250	0			
2000	3	6.82	22.72	
1750	0			
1500	1	2.27	24.99	
1250	2	4.55	29.98	
1000	2	4.55	34.53	
750	5	11.36	45.89	
500	5	9.09	57.25	
250	4	9.09	66.34	
0	15	34.09	100.43	

CLASS	Cu		N=102	
	NO	Q ₃₀	COM	Q ₇₀
570	1	.98	.98	
440	1	.98	1.96	
400	0	0		
390	2	1.96	3.92	
380	1	.98	4.90	
370	1	.98	5.88	
360	4	3.92	9.88	
350	1	.98	10.78	
340	0	0		
330	1	.98	11.76	
320	4	3.92	15.68	
310	2	1.96	17.64	
300	4	3.92	21.56	
290	2	1.96	23.52	
280	1	.98	24.50	
270	1	.98	25.48	
260	2	1.96	27.44	
250	2	1.96	29.40	
240	4	3.92	33.32	
230	2	1.96	35.28	
220	3	2.94	38.22	
210	2	1.96	40.18	
200	3	2.94	43.12	
190	7	6.86	49.98	
180	4	3.92	53.90	
170	3	2.94	56.84	
160	2	1.96	58.80	
150	3	2.94	61.74	
140	2	1.96	63.70	
130	0	0	65.66	
120	2	1.96	65.66	
110	1	.98	66.64	
100	3	2.94	69.58	
90	1	.98	70.55	
80	1	.98	71.54	
70	1	.98	72.52	
60	6	5.88	78.40	
50	2	1.96	80.36	
40	7	6.86	87.2	94.08
30	7	6.86	87.2	98.00
20	4	3.92		
10	2	1.96		99.96

M0

N=106

Zn

N=106

CLASS	NO.	Σ ₀	CUM Σ ₀	CLASS	NO.	Σ ₀	CUM Σ ₀
>100	3	2.83	2.83	4500	1	.94	.94
98	1	.94	3.77	3000	1	.94	1.88
80	1	.94	4.71	2200	1	.94	2.82
78	0			2100	1	.94	3.76
76	1	.94	5.65	2000	1	.94	4.70
74	1	.94	6.59	1900	2	1.89	6.59
72	1	.94	7.53	1800	1	.94	7.53
70	2	1.89	9.42	1700	3	2.83	10.36
68	21	.94	10.36	1600	1	.94	11.30
66	1	.94	11.30	1500	3	2.83	14.13
64	1	.94	12.24	1400	1	.94	15.07
62	0			1300	1	.94	16.01
60	2	1.89	14.13	1200	1	.94	16.95
48	1	.94	15.07	950	3	2.83	19.78
46	1	.94	16.01	900	1	.94	20.72
42	1	.94	16.95	850	4	3.77	24.49
40	4	3.77	20.72	800	3	2.83	27.32
38	1	.94	21.66	750	1	.94	28.26
36	3	2.83	24.49	700	6	5.66	33.92
34	2	1.89	26.38	650	4	3.77	37.69
32	2	1.89	28.27	600	7	6.6	44.29
30	4	3.77	32.04	550	7	6.6	50.89
28	4	3.77	35.81	500	4	3.77	54.66
26	4	3.77	39.58	450	6	5.66	60.32
24	2	1.89	41.47	400	5	4.72	65.04
22	1	.94	42.41	350	4	3.77	68.81
20	7	6.60	49.01	300	1	.94	69.75
18	2	1.89	50.90	250	7	6.6	76.35
16	4	3.77	54.67	200	14	13.21	89.56
14	2	1.89	56.56	150	2	1.89	91.45
12	3	2.83	59.39	100	5	4.72	96.17
10	7	6.60	65.99	50	4	3.77	99.94
8	4	3.77	69.76	0	0	0	
6	10	9.43	79.19				
4	15	14.15	93.34				
2	7	6.60	99.94				
0							

Ag				Cd			
N= 106				N= 106			
OWASS	NO.	90	CON 90	OWASS	NO.	90	CON 90
4.0	1	.94	.94	7.10	7	6.6	6.6
3.0	0			9.4	1	.94	7.54
2.9	1	.94	1.88	8.6	2	1.89	9.43
2.1	1	.94	2.82	7.6	1	.94	10.37
2.0	1	.94	3.76	7.4	0		
1.9	0			7.2	1	.94	11.31
1.8	2	1.89	5.65	7.0	2	1.89	13.20
1.7	2	1.89	7.54	6.8	1	.94	14.14
1.6	4	3.77	11.31	6.6	1	.94	15.08
1.5	2	1.89	13.20	6.4	1	.94	16.02
1.4	2	1.89	15.09	6.2	1	.94	16.96
1.3	3	2.83	17.92	6.0	1	.94	17.92
1.2	3	2.83	20.75	5.8	2	1.89	19.81
1.1	3	2.83	23.58	5.6	0		
1.0	3	2.83	26.41	5.4	2	1.89	21.70
.9	2	1.89	28.30	5.2	0		
.8	7	6.6	34.90	5.0	1	.94	22.60
.7	3	2.83	37.73	4.8	0		
.6	2	1.89	39.62	4.6	2	1.89	22.60 24.53
.5	6	5.66	45.28	4.4	1	.94	25.47
.4	4	3.77	49.05	4.2	1	.94	26.41
.3	4	3.77	52.82	4.0	1	.94	27.35
.2	50	47.17	99.99	3.8	2	1.89	29.24
.1	0	0		3.6	2	1.89	31.13
				3.4	3	2.83	33.96
				3.2	0		
				3.0	1	.94	34.90
				2.8	2	1.89	36.79
				2.6	2	1.89	38.68
				2.4	3	2.83	41.51
				2.0	2	1.89	43.40
				1.8	1	.94	44.34
				1.6	4	3.77	48.17
				1.4	3	2.83	50.94
				1.2	8	7.55	58.49
				1.0	6	5.66	64.75
				.8	3	2.83	66.98
				.6	9	8.49	75.47
				.4	3	2.83	78.30
				.2	23	21.70	44.06 100.

N=98

N=98

W

N=76

CLASS	NO.	Q0	COM Q0	CLASS	NO.	Q0	COM Q0
5000	1	1.02	1.02	71000	1	1.32	
10000	1	1.02	2.04	10000	1	1.32	2.64
8500	1	1.02	3.06	7000	1	1.32	3.96
7400	1	1.02	4.08	4400	1	1.32	5.28
6400	1	1.02	5.10	4200	2	2.63	7.91
4700	1	1.02	6.12	3200	1	1.32	9.23
3600	1	1.02	7.14	2900	2	2.63	11.86
3300	1	1.02	8.16	2700	1	1.32	13.18
2900	1	1.02	9.18	2400	1	1.32	14.50
2700	1	1.02	10.20	2200	1	1.32	15.82
2400	2	2.04	12.24	2000	1	1.32	17.14
2300	2	2.04	14.28	1700	2	2.63	19.77
2000	1	1.02	15.30	1600	2	2.63	22.40
1900	1	1.02	16.32	1500	1	1.32	23.72
1800	0	0		1400	1	1.32	25.04
1700	1	1.02	17.34	1300	1	1.32	26.36
1600	1	1.02	18.36	1200	4	5.26	31.62
1500	1	1.02	19.38	1100	2	2.63	34.25
1400	1	1.02	20.40	1000	1	1.32	35.57
1300	1	1.02	21.42	900	0	0	
1200	1	1.02	22.44	800	5	6.58	42.15
1100	3	3.06	25.50	700	7	9.21	51.36
1000	0	0		600	3	3.95	55.31
900	0	0		500	3	3.95	59.26
800	2	2.04	27.54	400	5	6.58	65.84
700	6	6.12	33.66	300	12	15.79	81.63
600	6	6.12	39.78	200	6	7.89	89.52
500	4	4.08	43.86	100	6	7.89	97.41
400	8	8.16	52.02	0	2	2.63	100.04
300	10	10.20	62.22				
200	8	8.16	70.38				
100	14	14.29	84.67				
0	14	14.29	99.56				

Sb W=60

Ba No. = 43

CLASS	NO.	90	WH 90	CLASS	NO.	90	WH 90
530	1	1.67	1.67	30	3	6.98	6.98
250	1	1.67	3.34	25	1	2.33	9.31
150	1	1.67	5.01	24	1	2.33	11.64
140	2	3.33	8.34	19	2	4.65	16.29
120	1	1.67	10.01	16	3	6.98	23.27
90	1	1.67	11.68	14	1	2.33	25.60
84	1	1.67	13.35	13	1	2.33	27.93
80	1	1.67	15.02	10	2	4.65	32.58
70	1	1.67	16.69	9	1	2.33	34.91
66	1	1.67	18.36	7	1	2.33	37.24
62	1	1.67	20.03	6	2	4.65	41.89
60	2	3.33	23.36	5	4	9.30	51.19
56	1	1.67	25.03	4	3	6.98	58.17
50	1	1.67	26.70	3	4	9.30	67.47
34	1	1.67	28.37	2	4	9.30	76.77
28	1	1.67	30.04	1	10	23.26	100.03
26	3	5.00	35.04				
24	1	1.67	36.71				
22	2	3.33	40.04				
20	1	1.67	41.71				
18	3	5.00	46.71				
16	2	3.33	50.04				
14	4	6.67	56.71				
12	4	6.67	63.38				
10	5	8.33	71.71				
8	4	6.67	78.38				
66	6	10.00	88.38				
4	3	5.00	93.38				
2	4	6.67	100.05				
0							

L

U N = 63

Th

N = 57

CLASS	No.	g ₀	CUM g ₀
71000	2	3.59	3.17
890	1	1.59	4.76
720	1	1.59	6.35
530	1	1.59	7.94
440	1	1.59	9.53
400	1	1.59	11.12
300	1	1.59	12.71
290	2	3.17	15.88
280	2	3.17	19.05
270	2	3.17	22.22
240	1	1.59	23.81
230	1	1.59	25.40
210	1	1.59	26.99
180	1	1.59	28.58
170	3	4.76	33.34
160	2	3.17	36.51
150	2	3.17	39.68
140	2	3.17	42.85
130	1	1.59	44.44
120	3	4.76	49.20
110	1	1.59	50.79
90	3	4.76	55.55
80	3	4.76	60.31
70	5	7.94	68.25
60	2	3.17	71.42
50	2	3.17	74.59
40	3	4.76	79.35
30	3	4.76	84.11
20	5	7.94	92.05
10	4	10.35	98.40
0	1	1.59	299.99

CLASS	No.	g ₀	CUM g ₀
9500	1	1.75	1.75
2700	1	1.75	3.50
1900	1	1.75	5.25
1700	2	3.51	8.76
1500	1	1.75	10.51
1400	2	3.51	14.02
1200	3	5.26	19.28
1100	4	7.02	26.30
900	2	3.51	29.81
850	2	3.51	33.32
800	3	5.26	38.58
750	2	3.51	42.09
700	3	5.26	47.35
650	1	1.75	49.10
600	1	1.75	50.85
550	1	1.75	52.60
500	2	3.51	56.11
450	4	7.02	63.13
400	0	0	
350	2	3.51	66.64
300	2	3.51	70.15
250	2	3.51	73.66
200	5	8.77	82.43
150	2	3.51	85.94
100	3	5.26	91.20
50	2	3.51	94.71
0	3	5.26	99.97