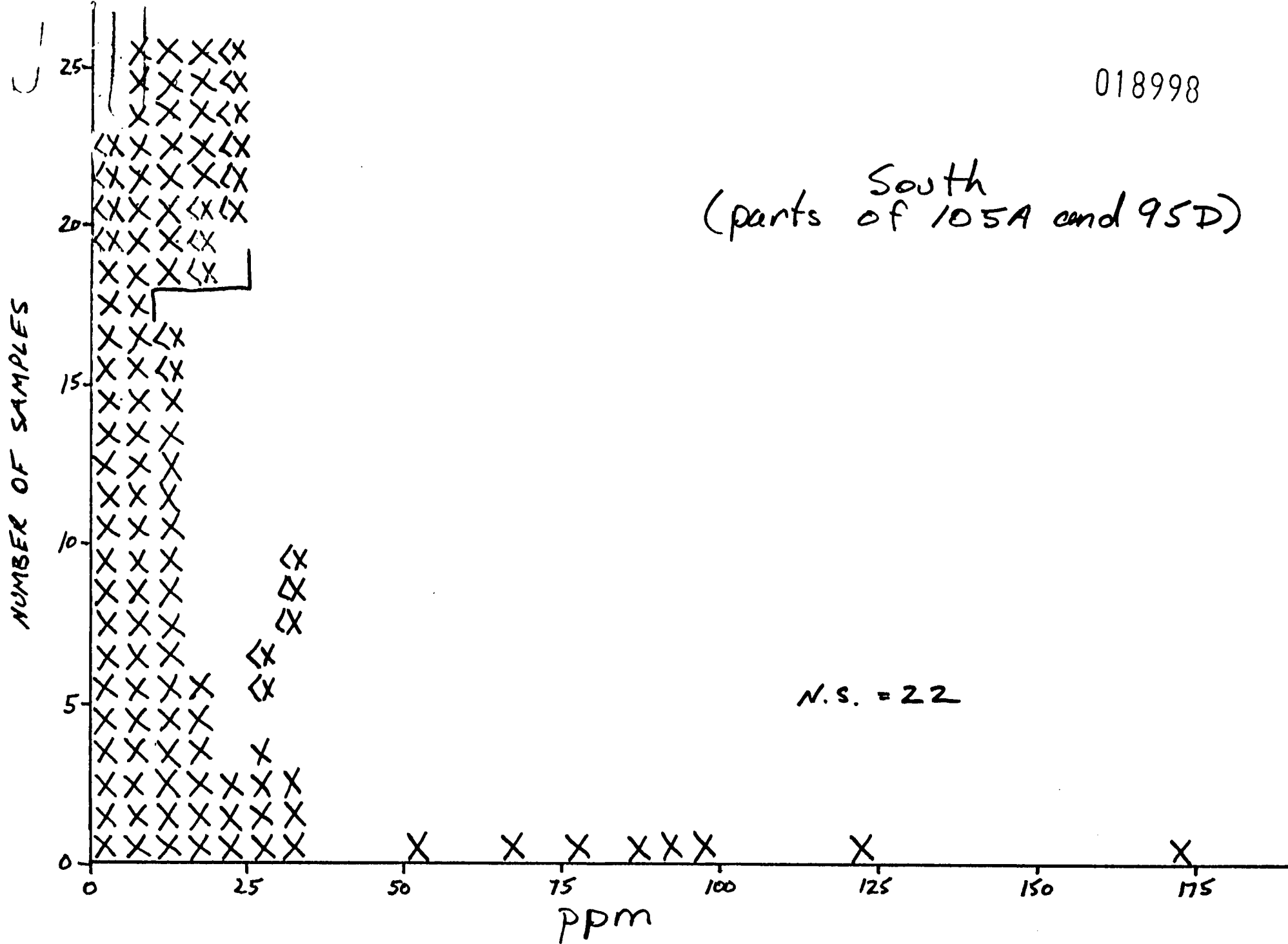


018998

South
(parts of 105A and 95D)



N.S. = 22

As
-60 heavy non-magnetic fraction

233 230
 251 228 181 184 < 111 215 < 130
 211 179 185 194 219
 20 201 177 186 197 223
 199 174 < 187 198 227
 176 173 188 200 234
 175 172 189 201 252
 169 170 190 209 < 120
 15 166 168 210 213 < 126
 160 163 ~~162~~ < 129
 159 162 220 248 < 152 < 136
 136 161 214 254 < 140
 134 158 212 < 145
 10 147 205
 128 143 192
 127 138 < 157
 135 183
 122 133 182
 5 125 164 257
 118 < 124 130 224
 115 123 155 203 250
 114 < 121 154 153 243 208 247
 113 117 144 146 148 207 216
 0 112 116 132 131 142 141 151



ppm.
As.

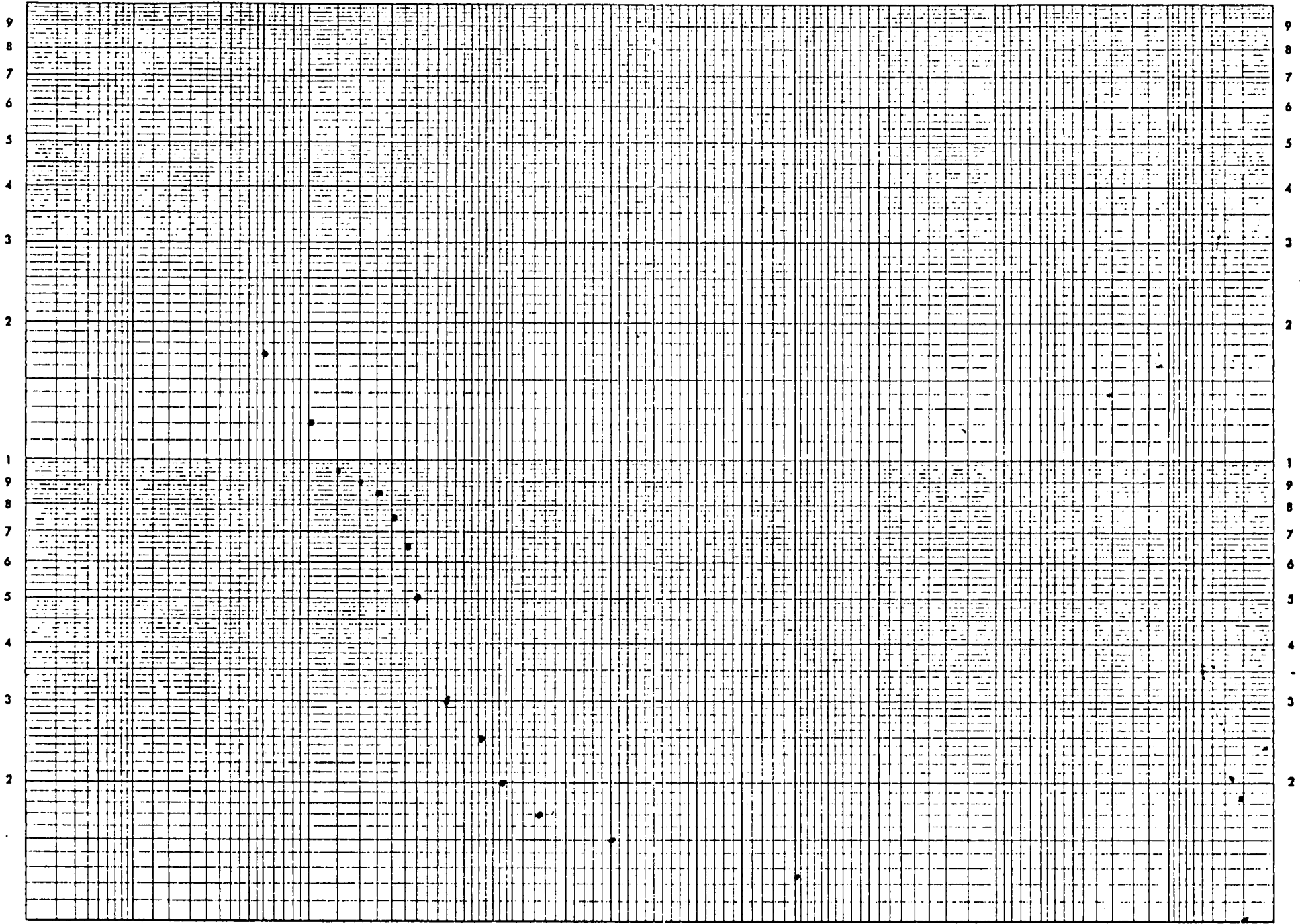
-60 HW

SOUTH

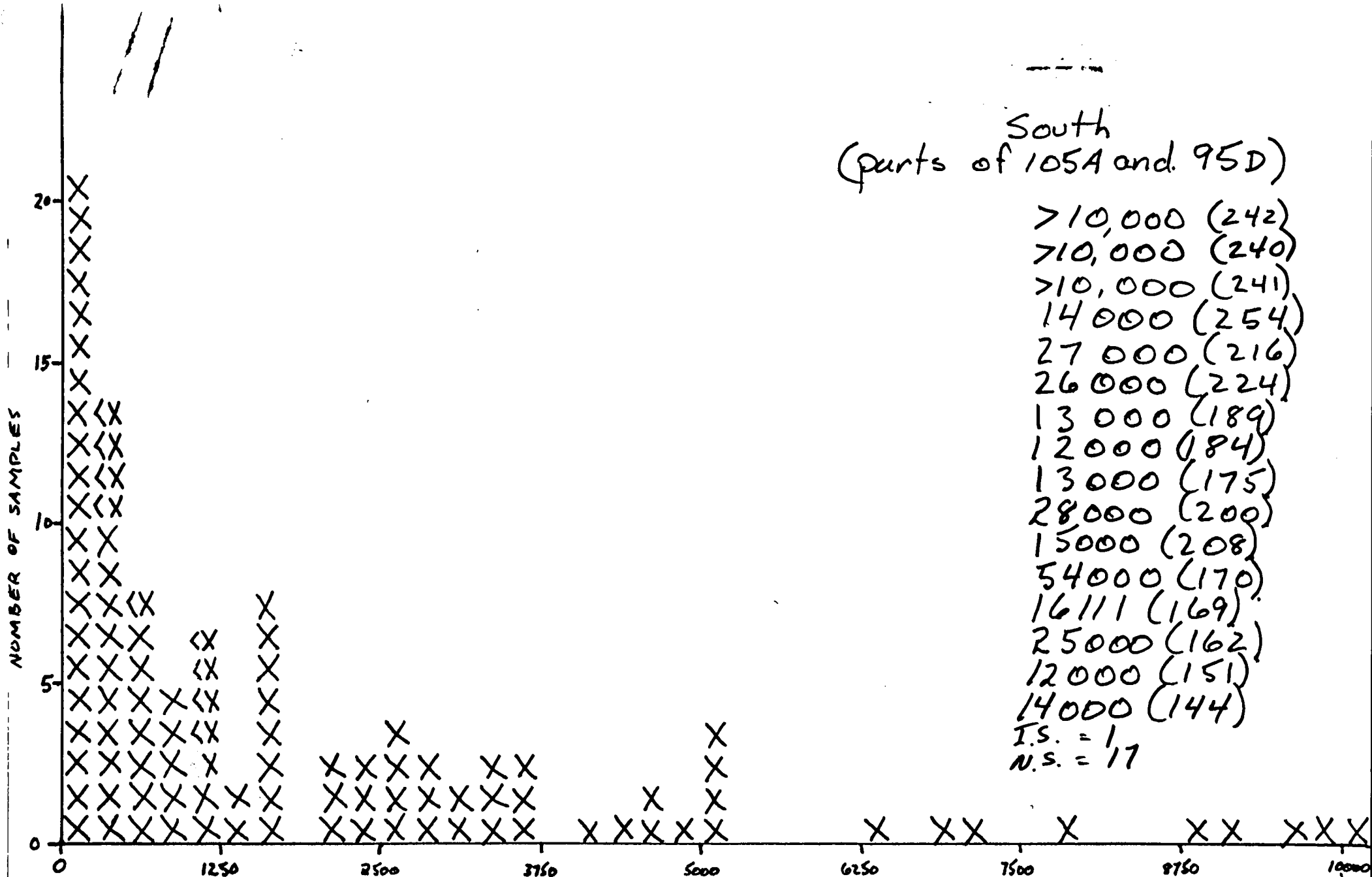
AS
-60HN SOUTH

CLEARPRINT QUARTS

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



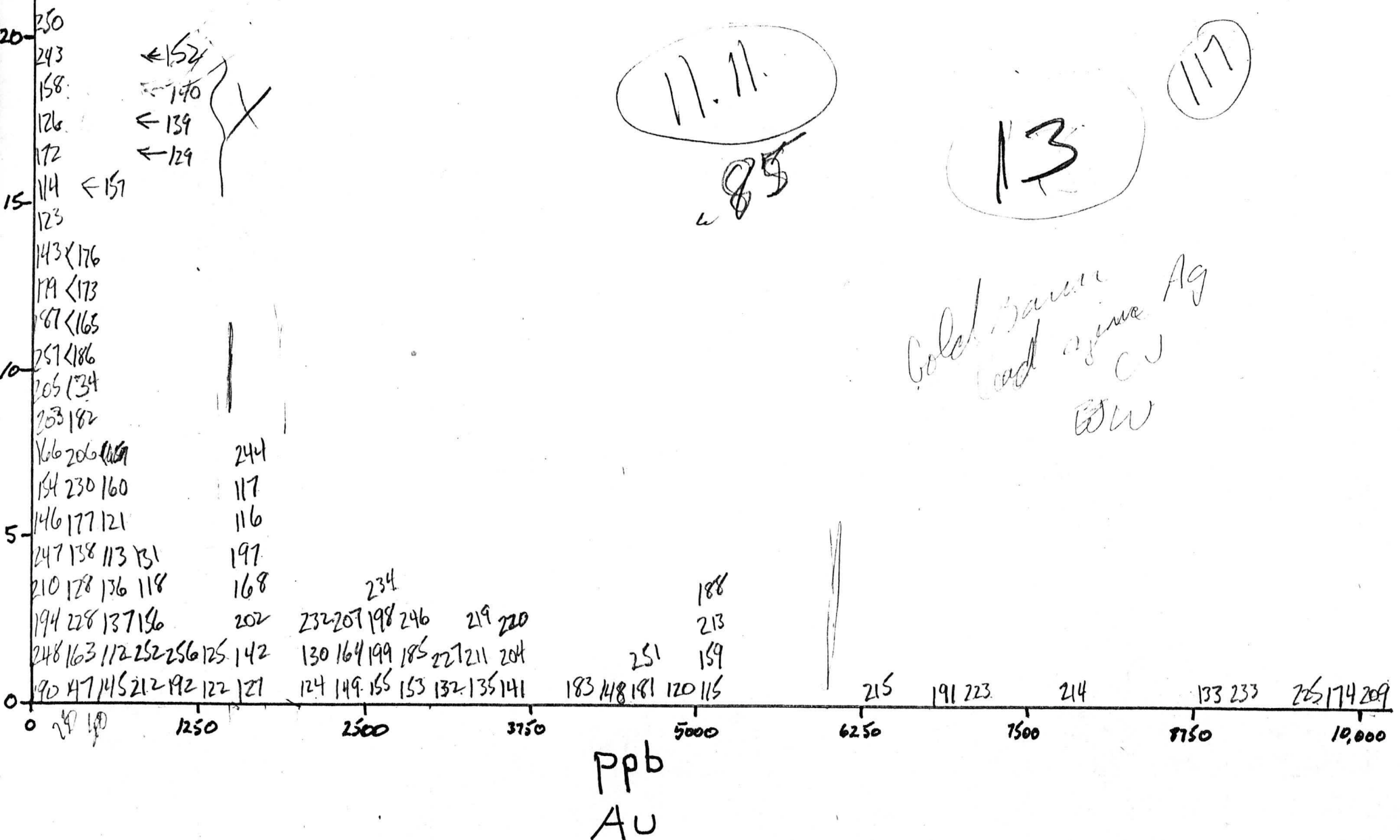
0.01 0.05 0.1 0.2 0.5 1 2 5 10 20 30 40 50 60 70 80 90 95 98 99 99.5 99.8 99.9 99.99



South
(parts of 1054 and 95D)

>10,000 (242)
 >10,000 (240)
 >10,000 (241)
 14000 (254)
 27000 (216)
 26000 (224)
 13000 (189)
 12000 (184)
 13000 (175)
 28000 (200)
 15000 (208)
 54000 (170)
 16111 (169)
 25000 (162)
 12000 (151)
 14000 (144)
 I.S. = 1
 N.S. = 17

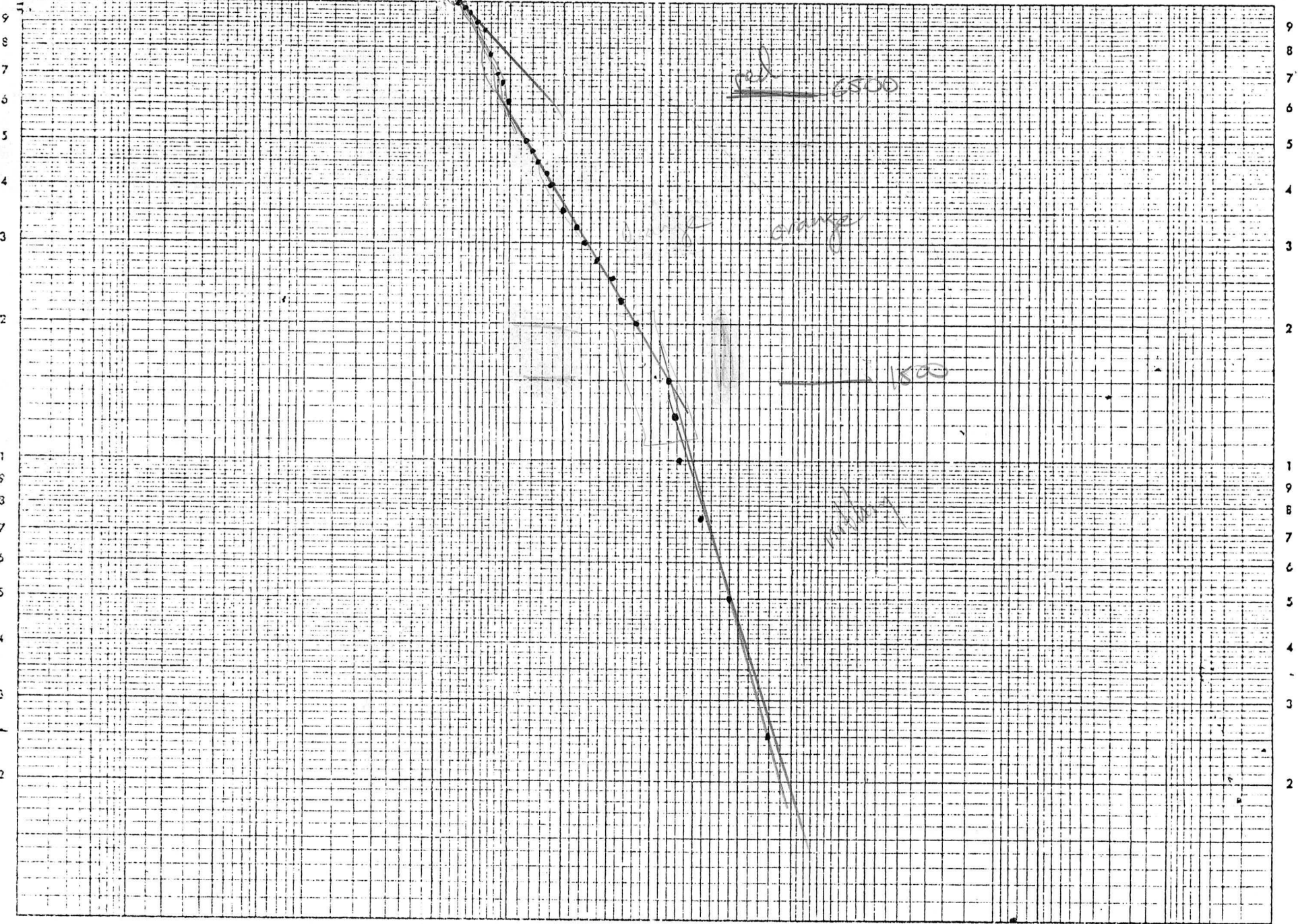
-60 heavy non-magnetic fraction



-60 heavy non-magnetic fraction

AU SOUTH OPERATOR CARD -60 HW

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

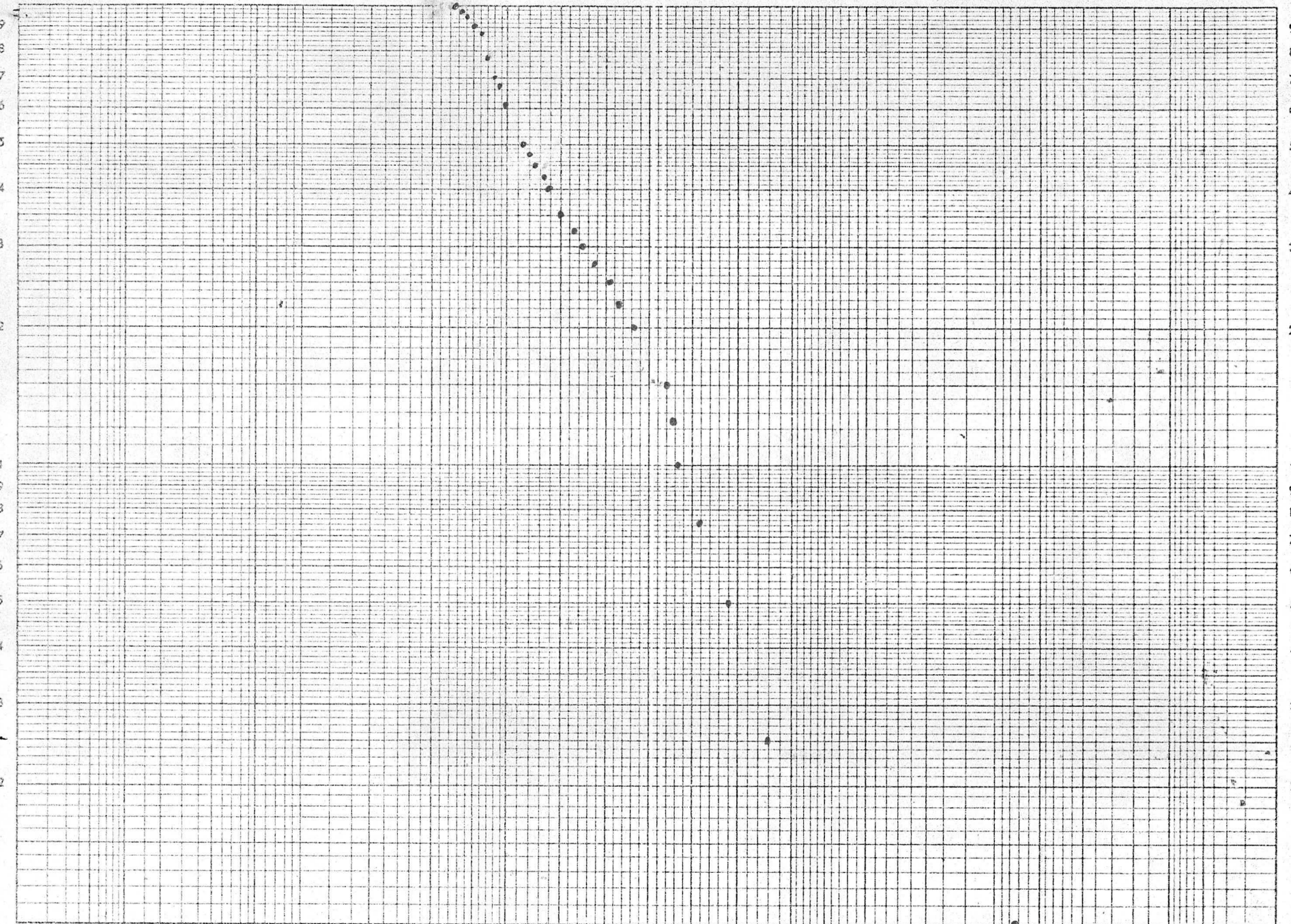


0.01 0.05 0.1 0.2 0.5 1 2 5 10 20 30 40 50 60 70 80 90 95 98 99 99.5 99.8 99.9 99.99

CLEARPRINT CHARTS

AU - 60 HN
SOUTH

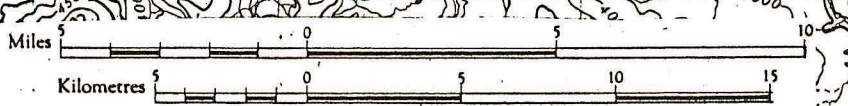
99.99 99.9 99.8 99.5 99 98 95 90 80 70 60 50 40 30 20 10 5 2 1 0.5 0.2 0.1 0.05 0.01



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



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



1500 to 6000
76000

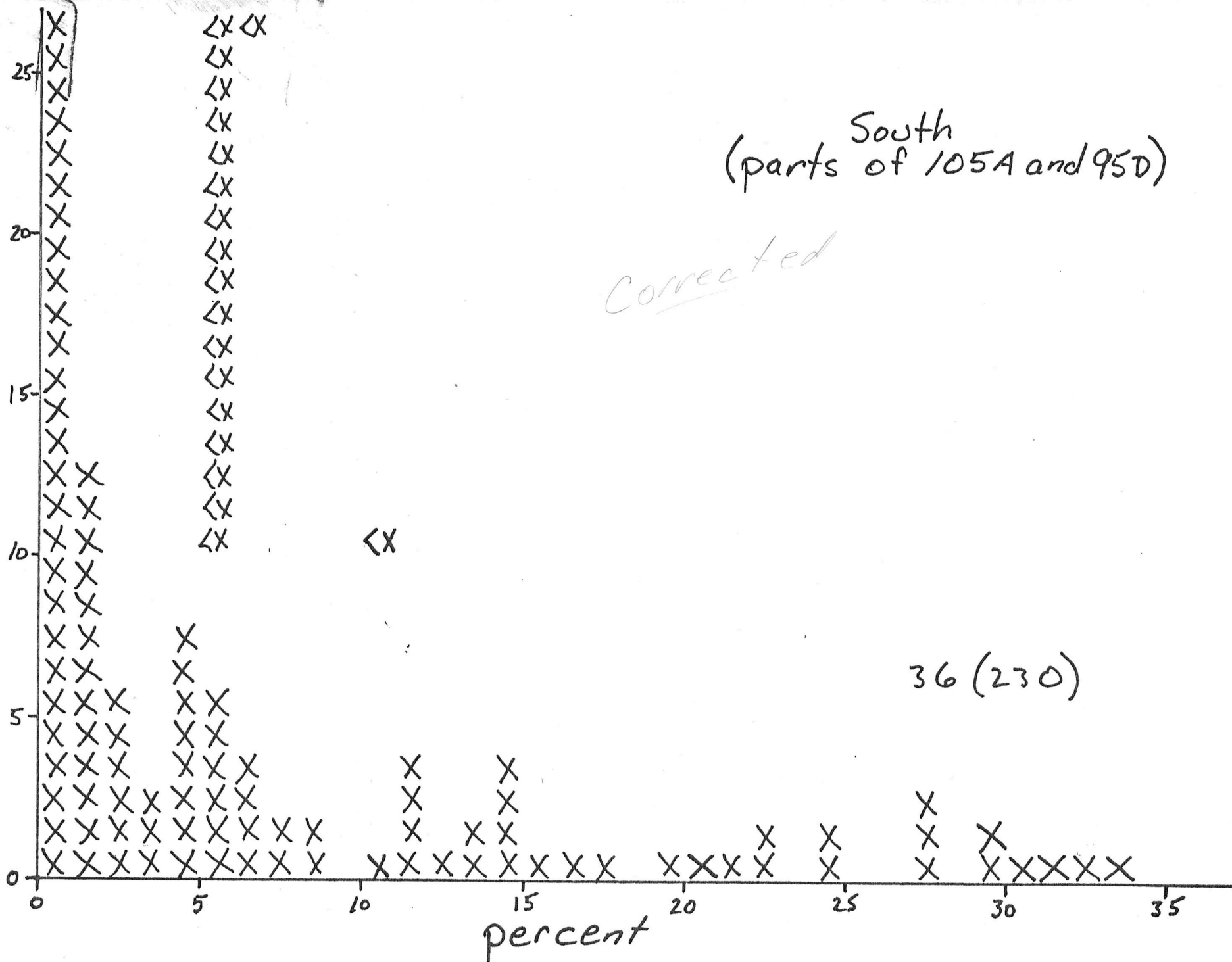
240

Lingfish Lake
Baker Lake
Shrimp L.
Jackfish Cr.
Blind Lake

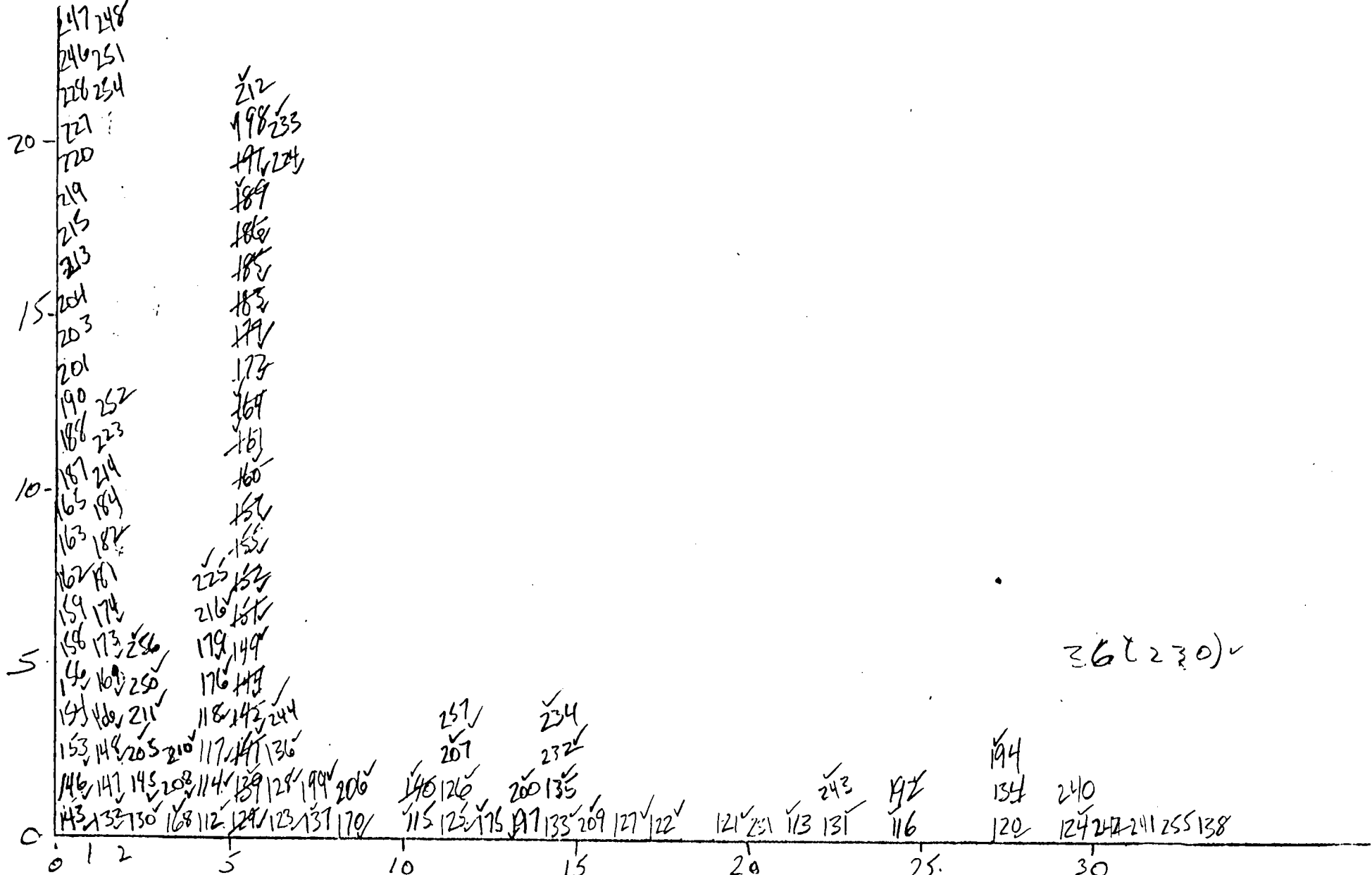
Blind River

ALASKA

NUMBER OF SAMPLES



Ba
-60 heavy non-magnetic fraction



36(230)✓

percent

Ba

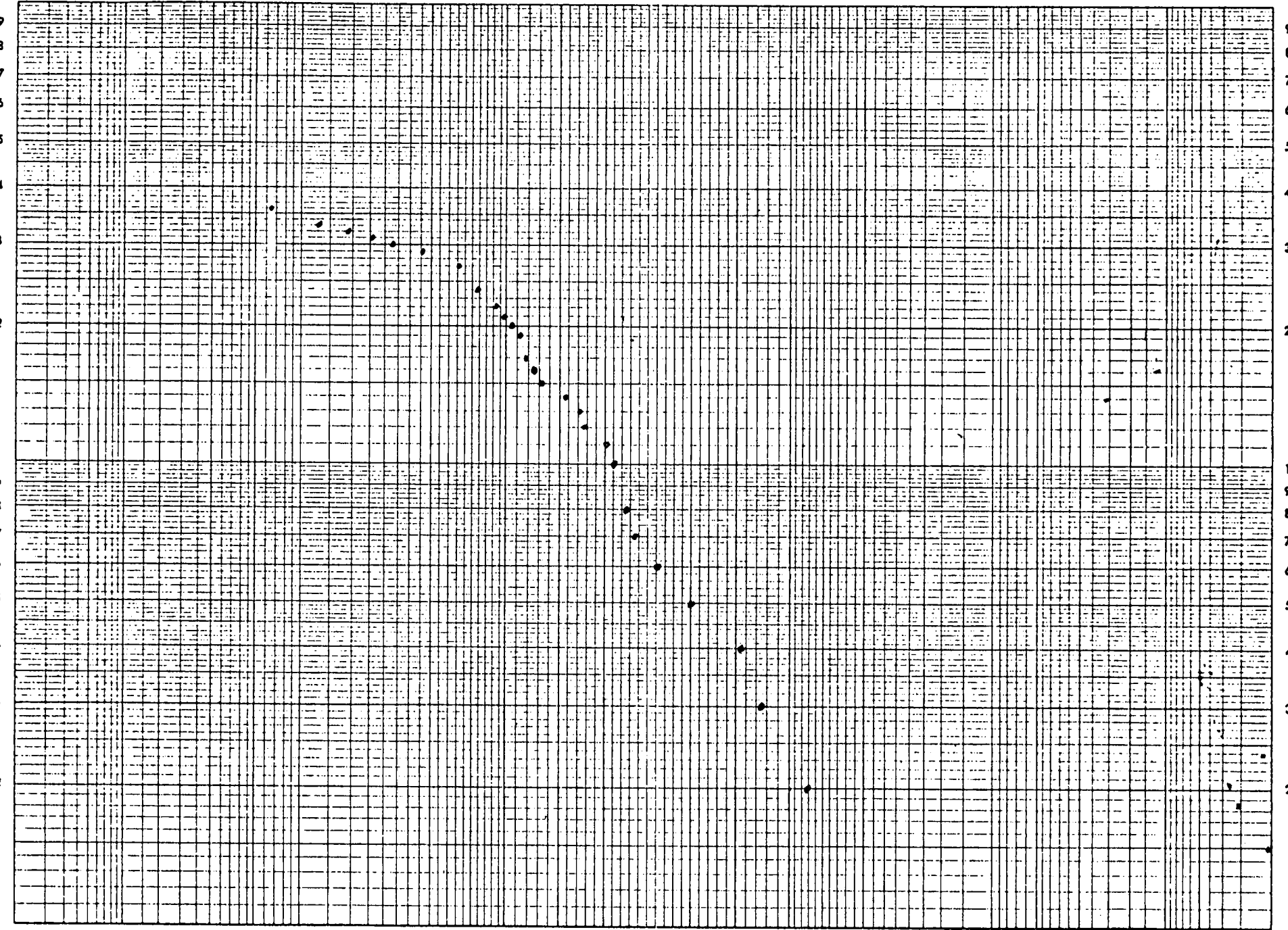
- 60 HM

SOUTH.

Ba
-60HN SOUTH

CLEARPRINT CHARTS

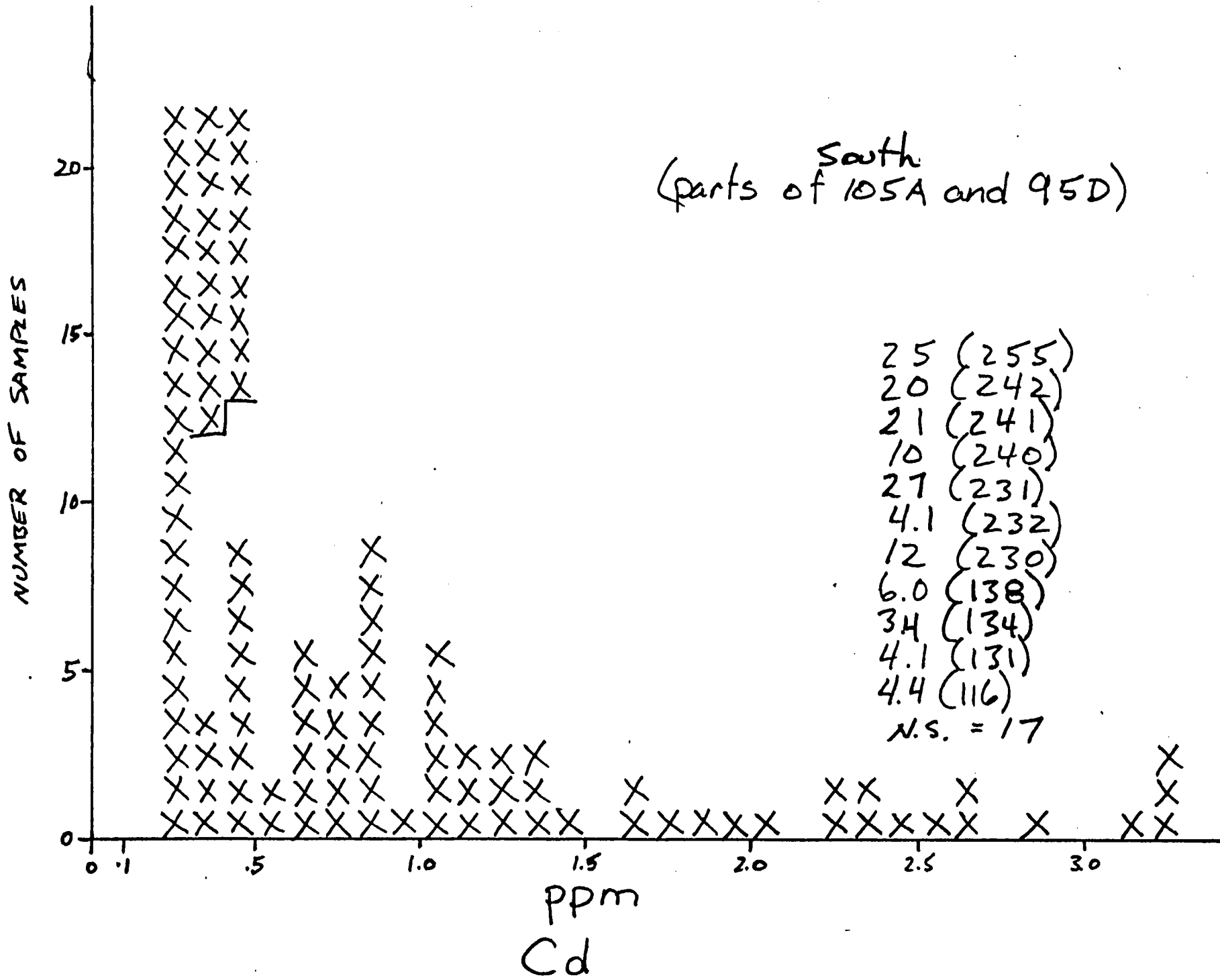
99.99 99.9 99.8 99.5 99 98 95 90 80 70 60 50 40 30 20 10 5 2 1 0.5 0.2 0.1 0.05 0.01



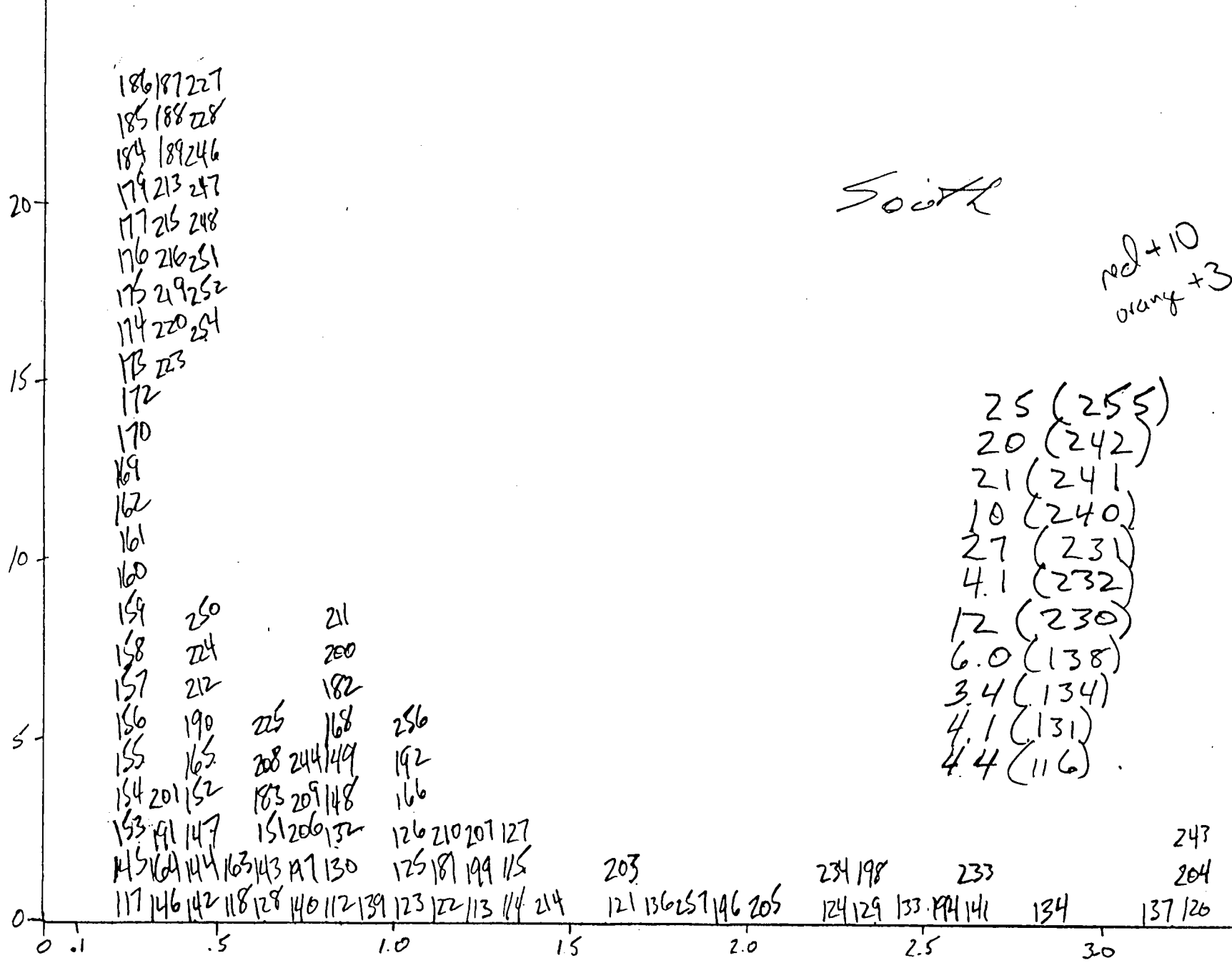
0.01 0.05 0.1 0.2 0.5 1 2 5 10 20 30 40 50 60 70 80 90 95 98 99 99.5 99.8 99.9 99.99



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



-35+60 Intermediate paramagnetic fraction



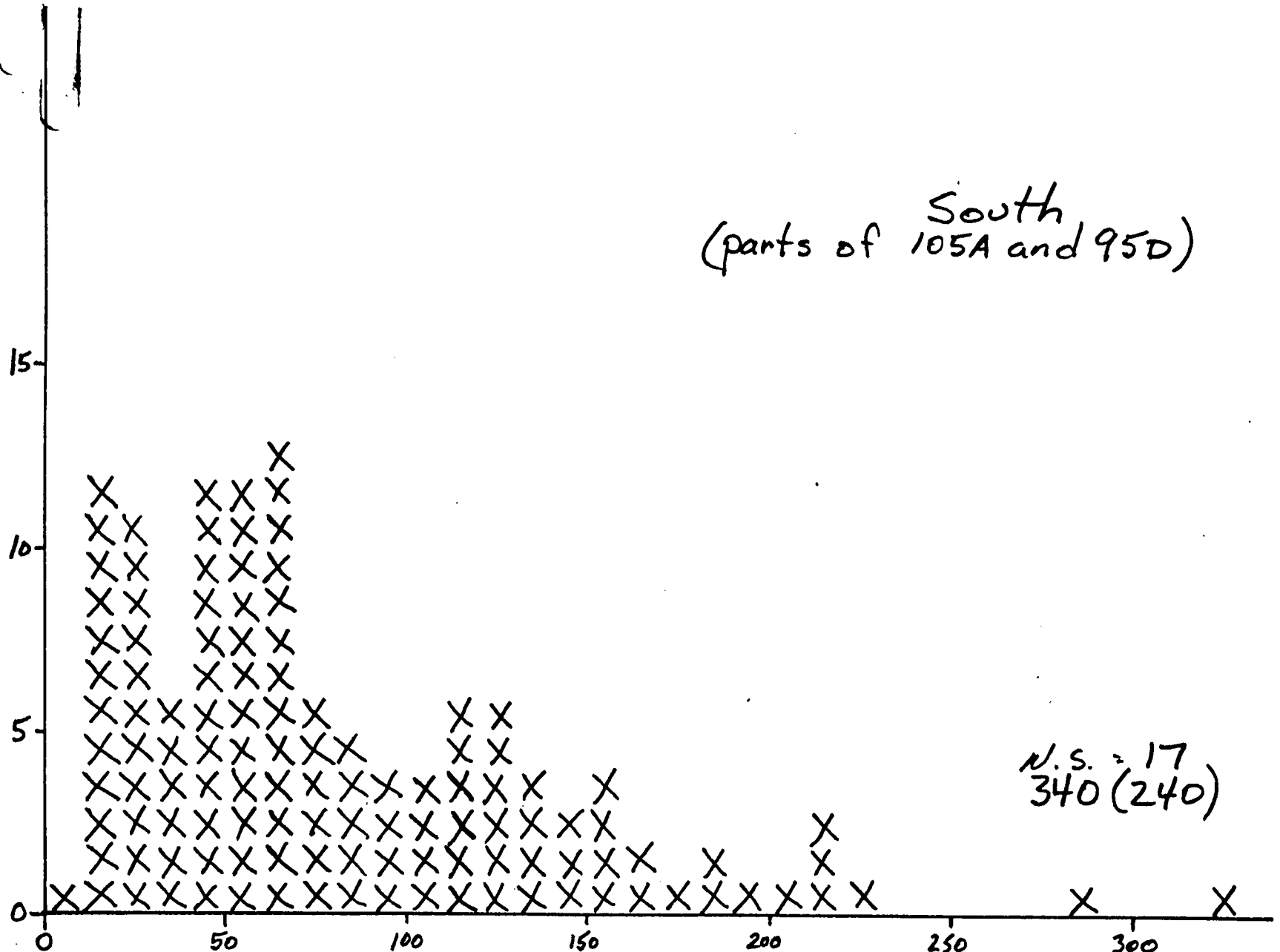
41

ppm.
Cd.

- 35 + 60 VP

South
(parts of 105A and 95D)

NUMBER OF SAMPLES



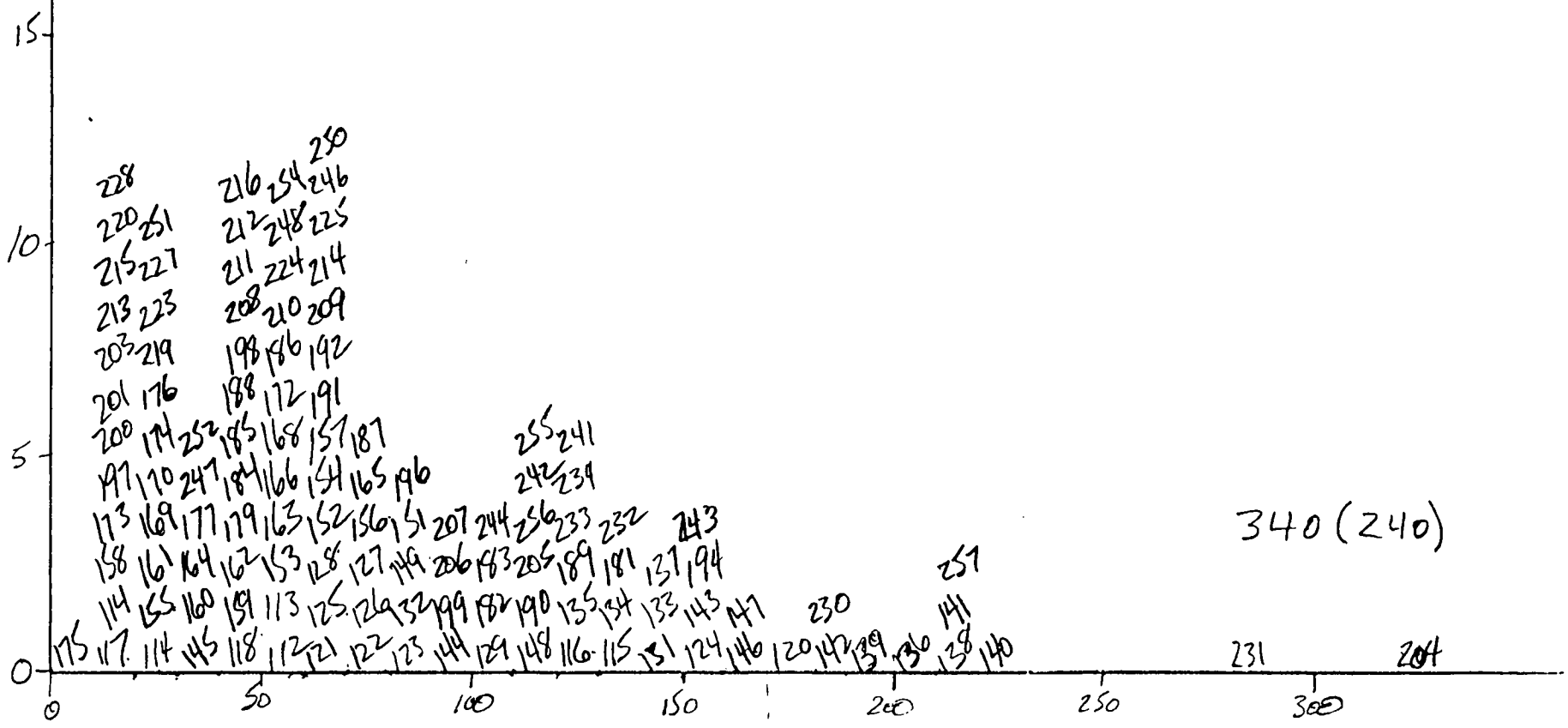
N.S. = 17
340 (240)

ppm

Cu

-35+60 Intermediate paramagnetic fraction

South



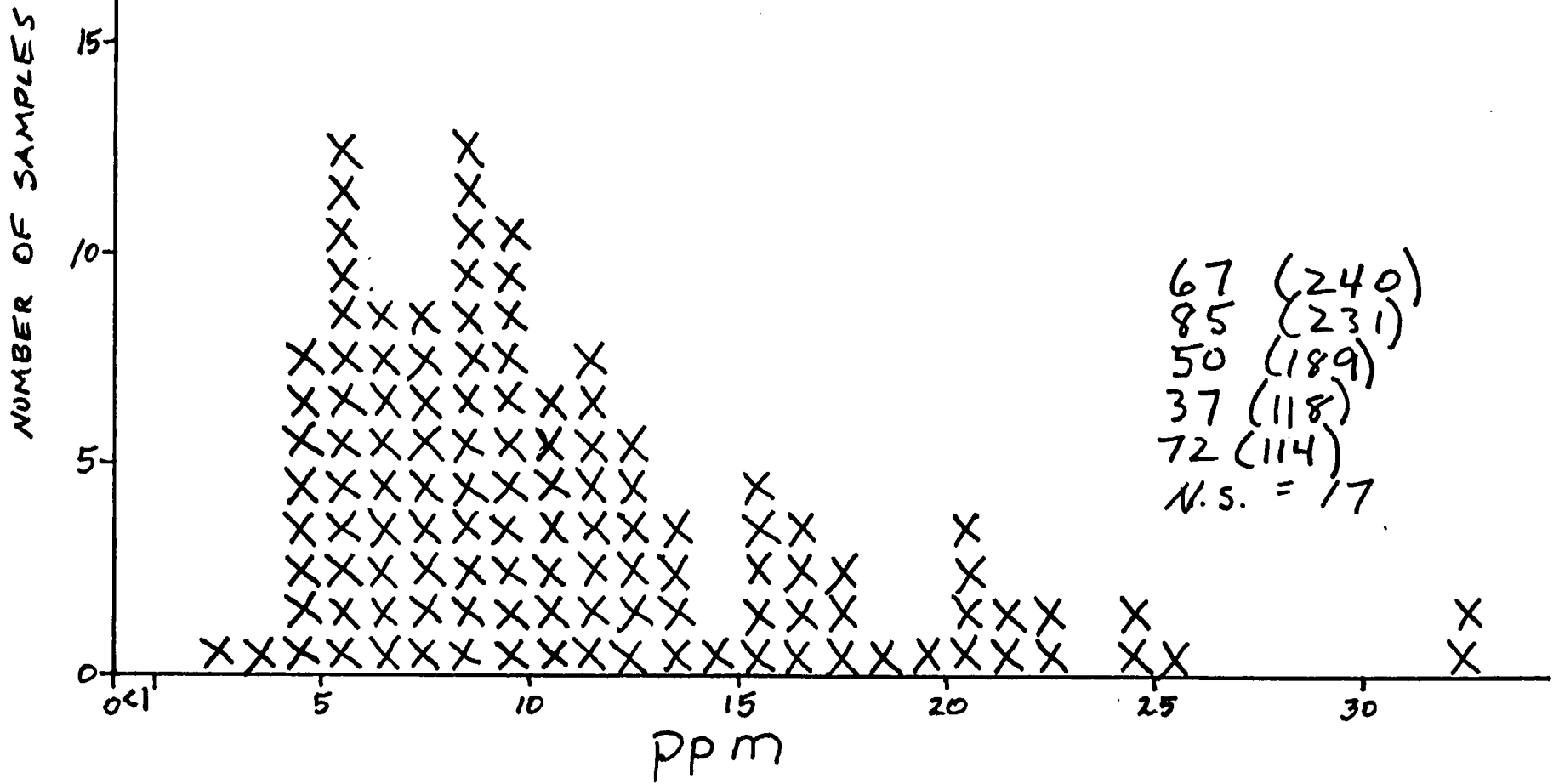
FP m
CU

- 35 x 60 IP



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

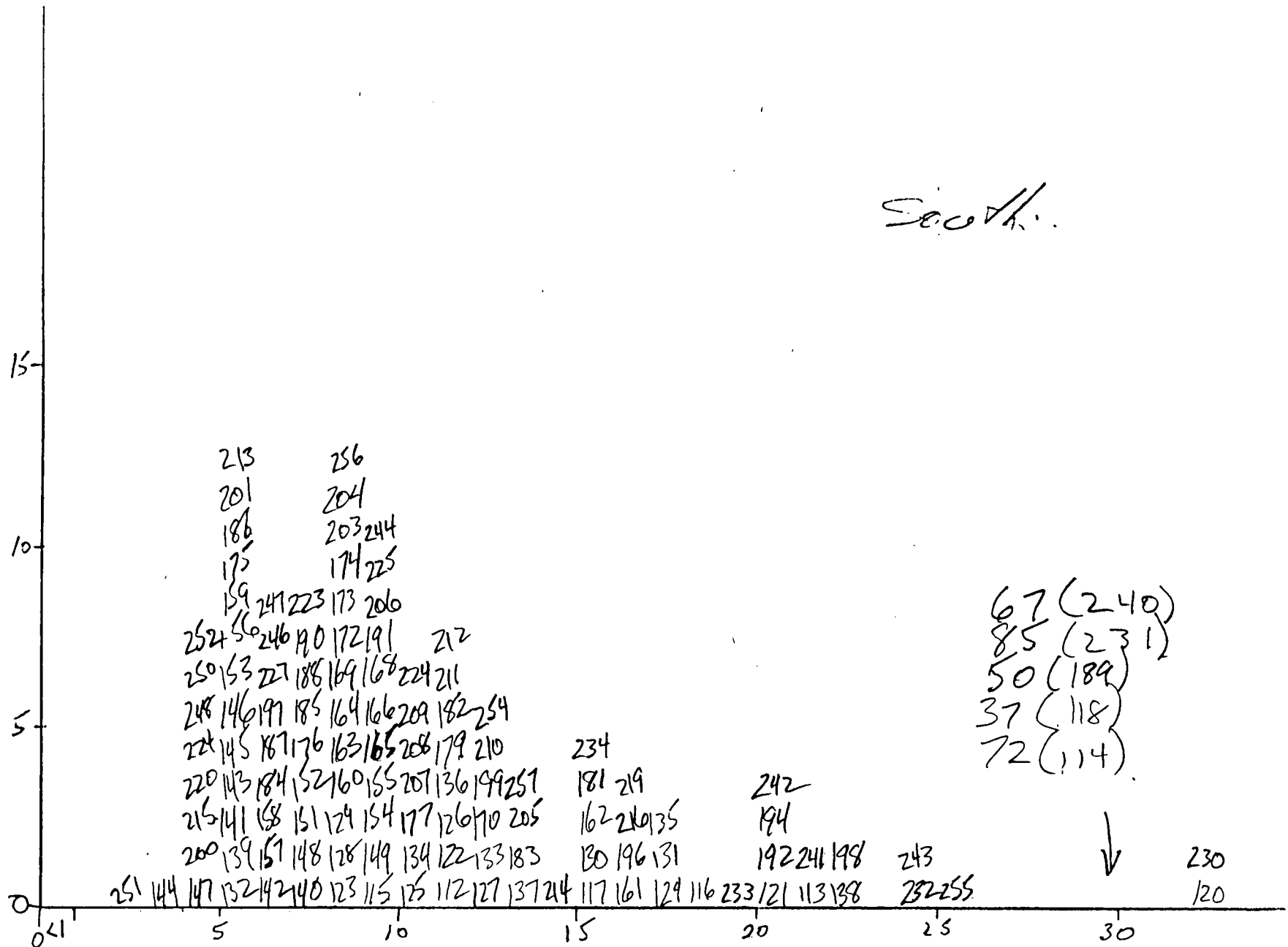
South
 (parts of 105A and 95D)



67 (240)
 85 (231)
 50 (189)
 37 (118)
 72 (114)
 N.S. = 17

-35+60 Intermediate paramagnetic fraction

South.

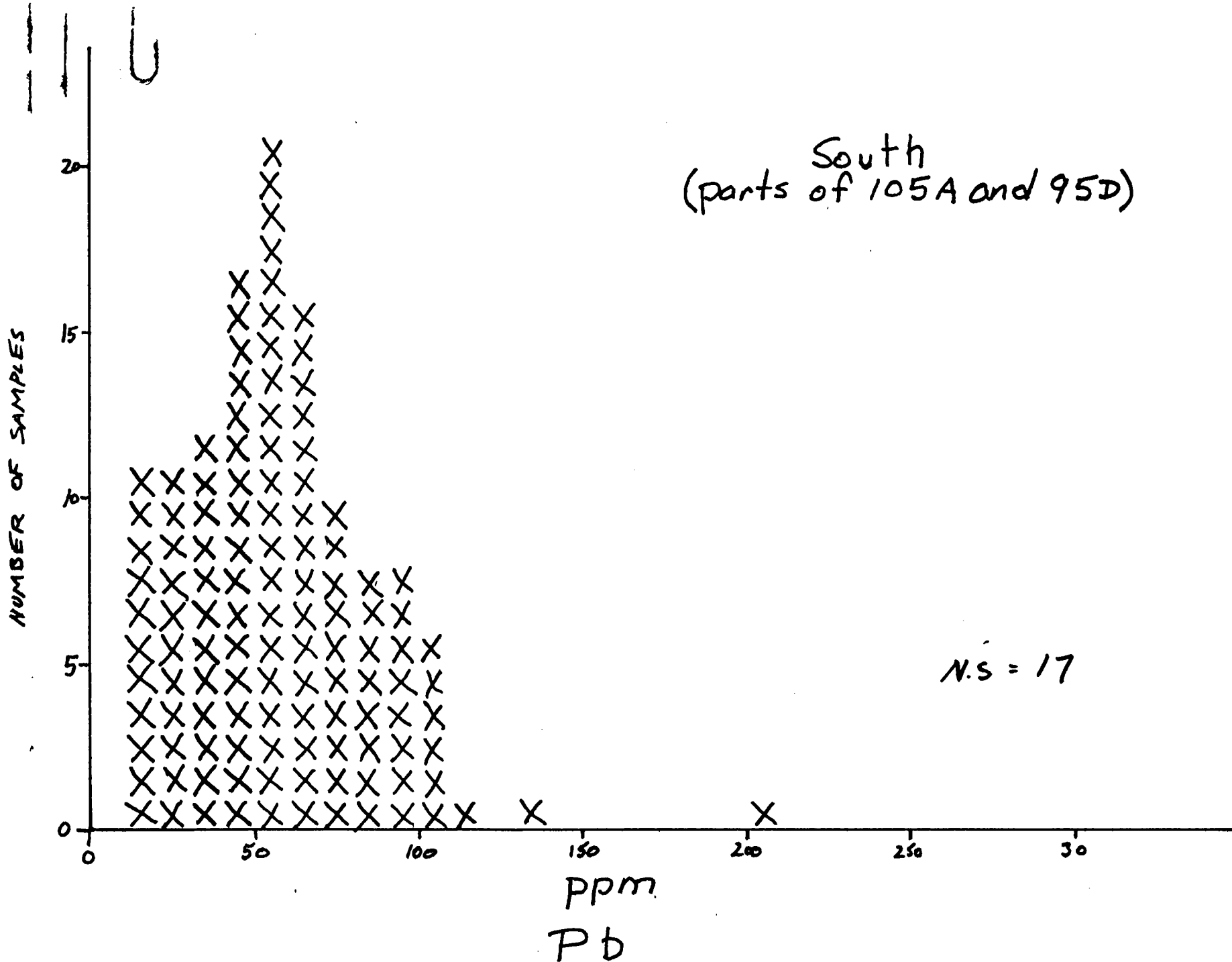


ppm
Mo

-35+60 IP

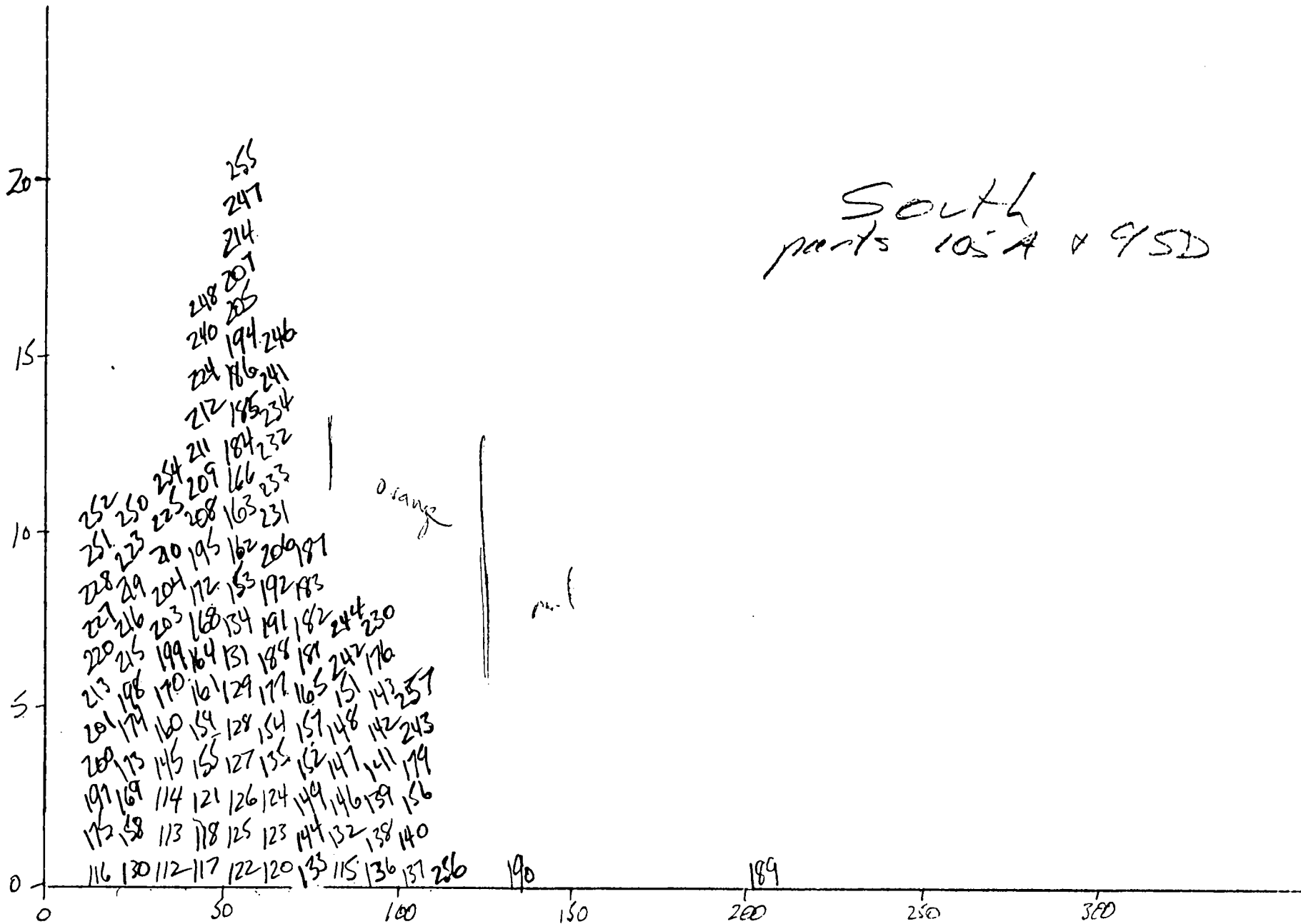


GEOCHEMICAL SURVEY
HEAVY MINERAL CONCENTRATES
Parts of 105 A and 95 D



-35+60 Intermediate paramagnetic fraction

10. 5/11/25



ppm
Pb

- 35 + 60 IP

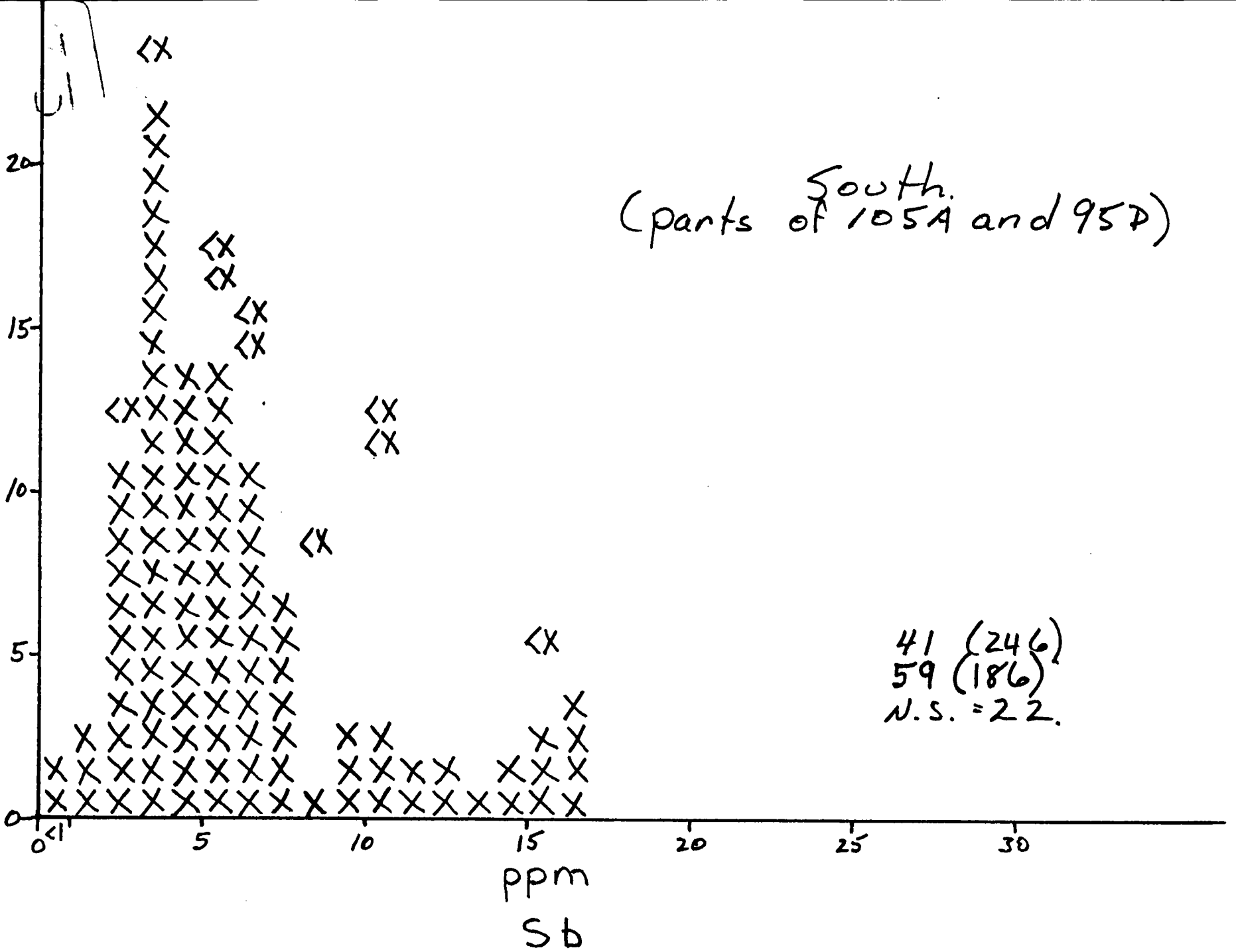


Miles

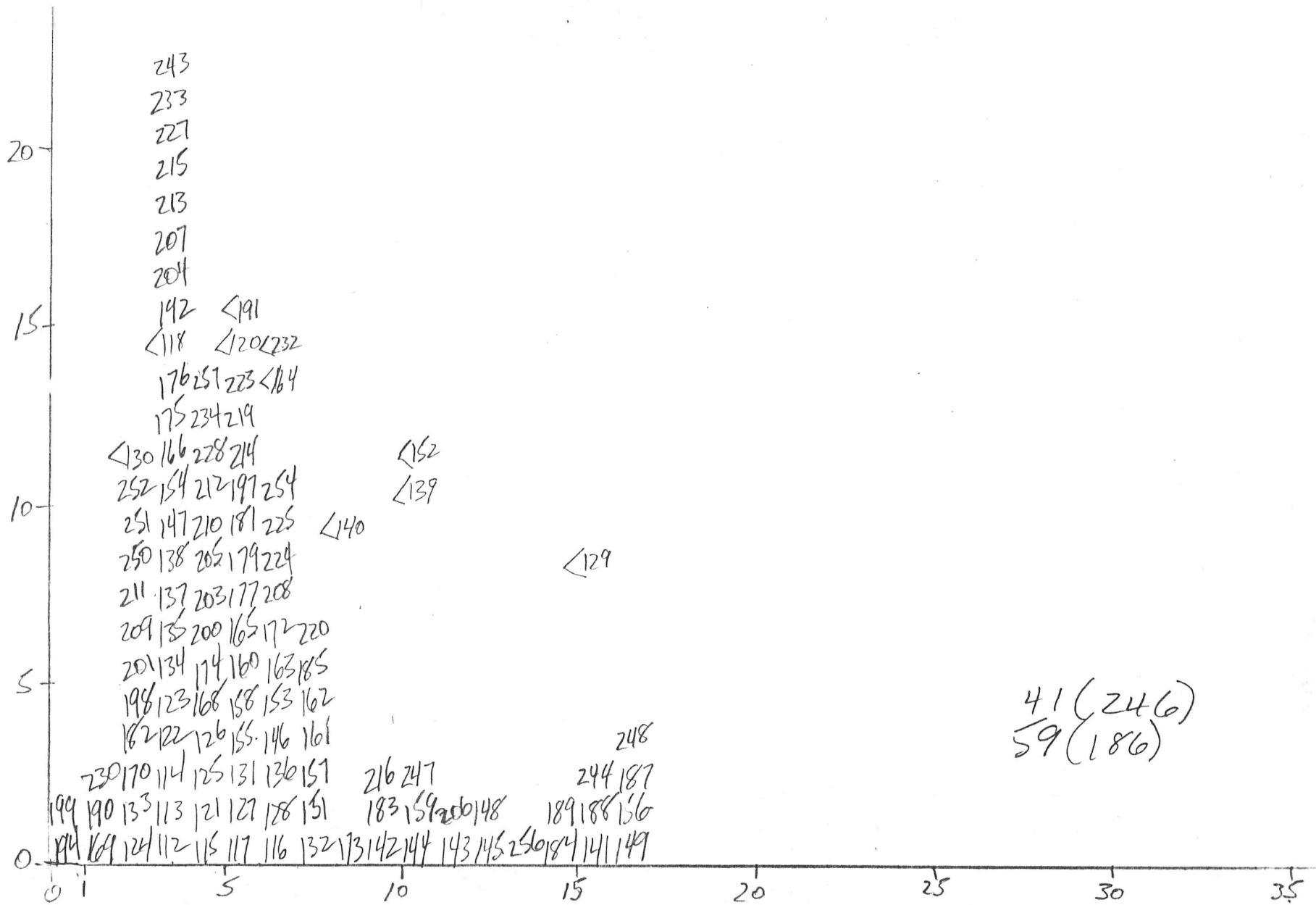
Kilometres

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

NUMBER OF SAMPLES



-60 heavy non-magnetic fraction



41 (246)
59 (186)

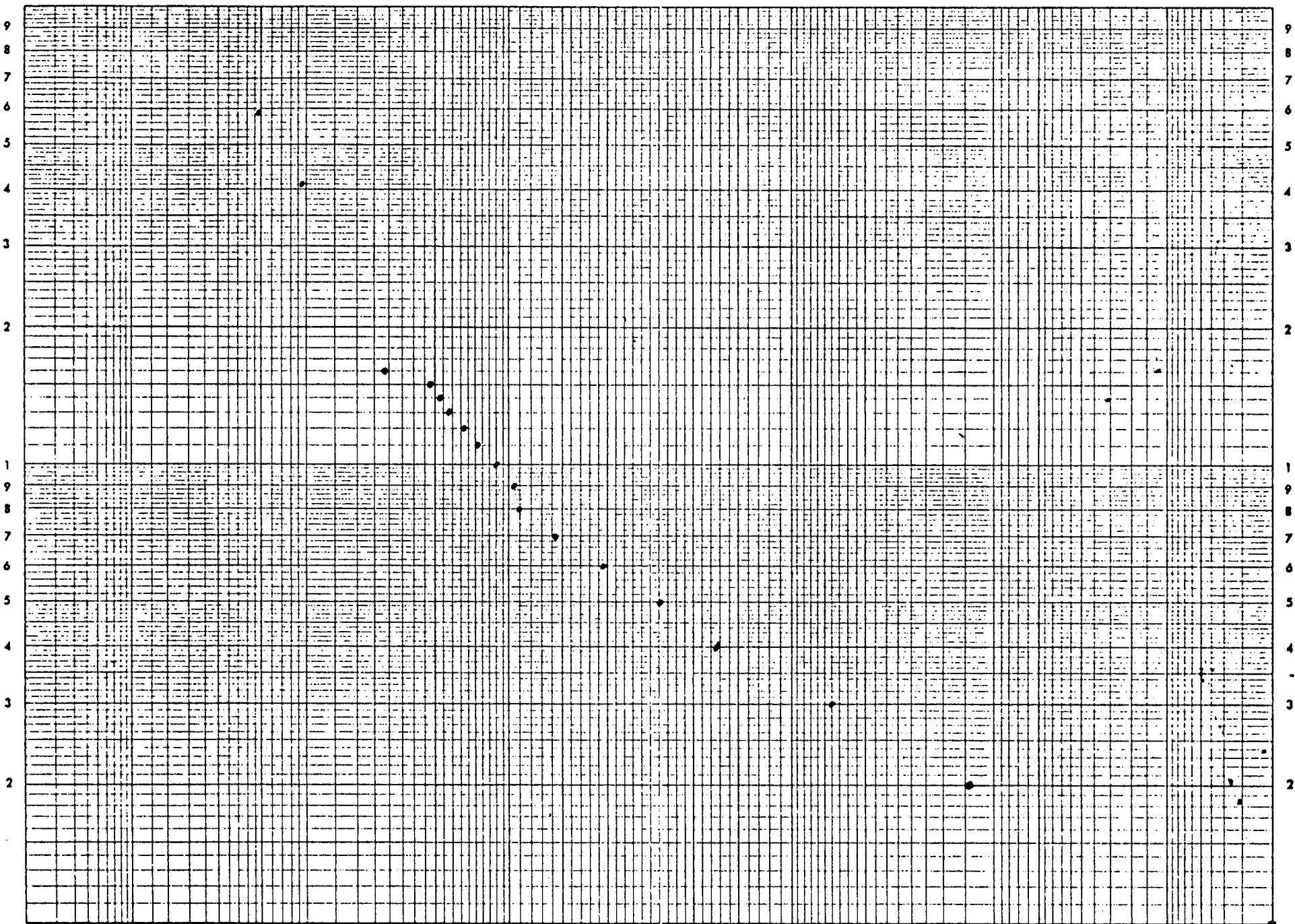
ppm

SB

-60 km South

Sb South CLEARPRINT Charts
-60 HW

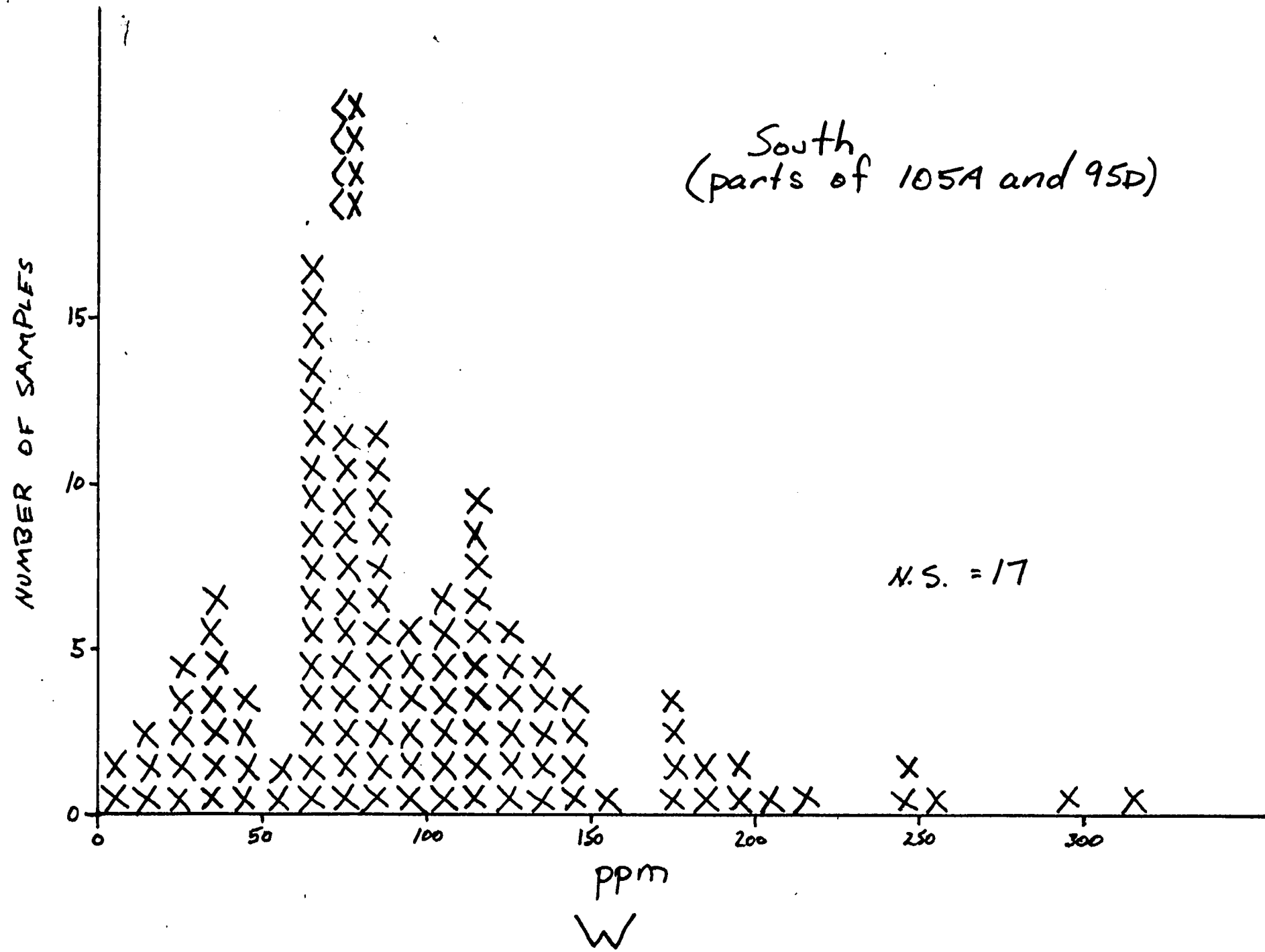
99.99 99.9 99.8 99.5 99 98 95 90 80 70 60 50 40 30 20 10 5 2 1 0.5 0.2 0.1 0.05 0.01



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

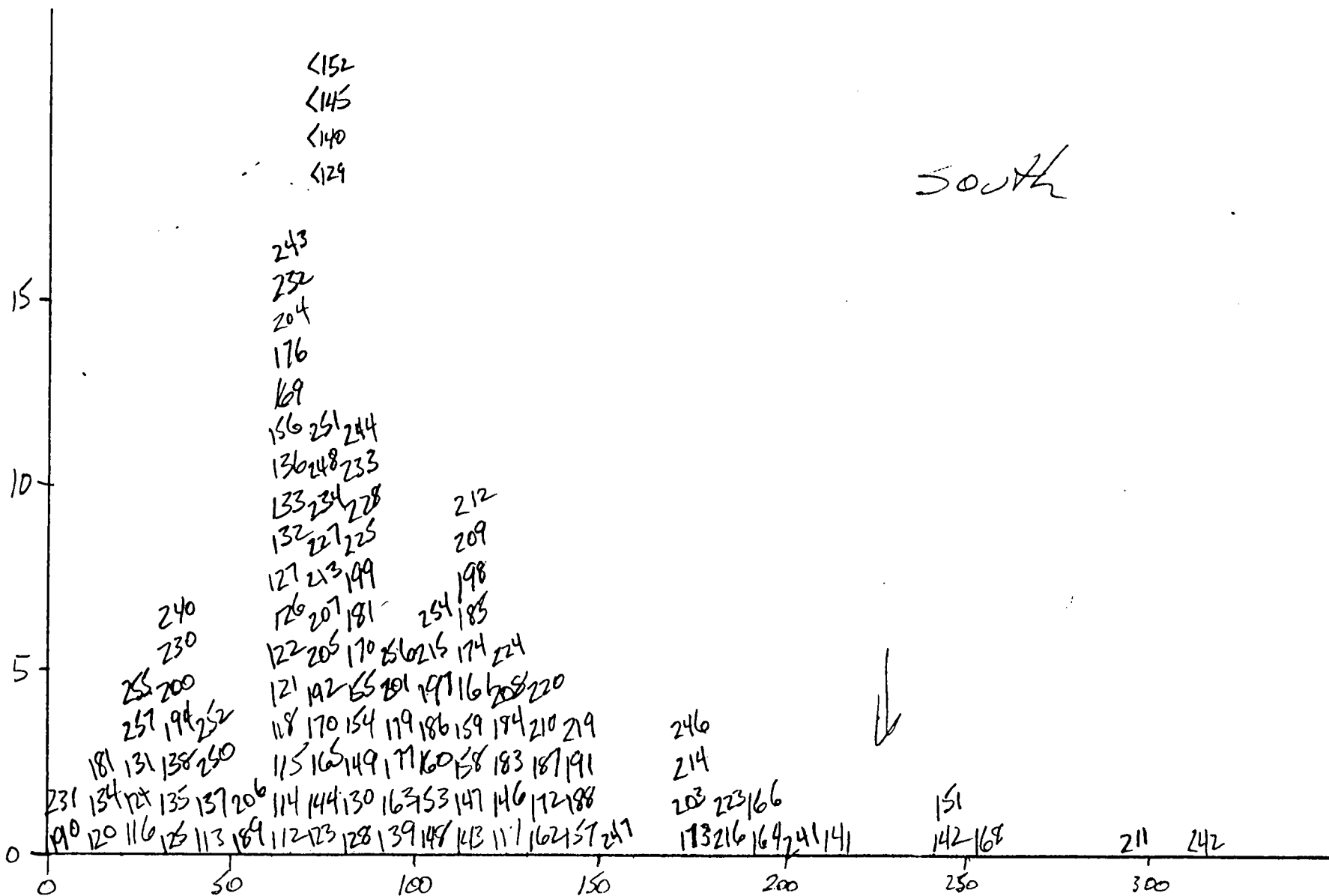


GEOCHEMICAL SURVEY
HEAVY MINERAL CONCENTRATES
Parts of 105 A and 95 D



-60 heavy non-magnetic fraction

NO. SAMPLES



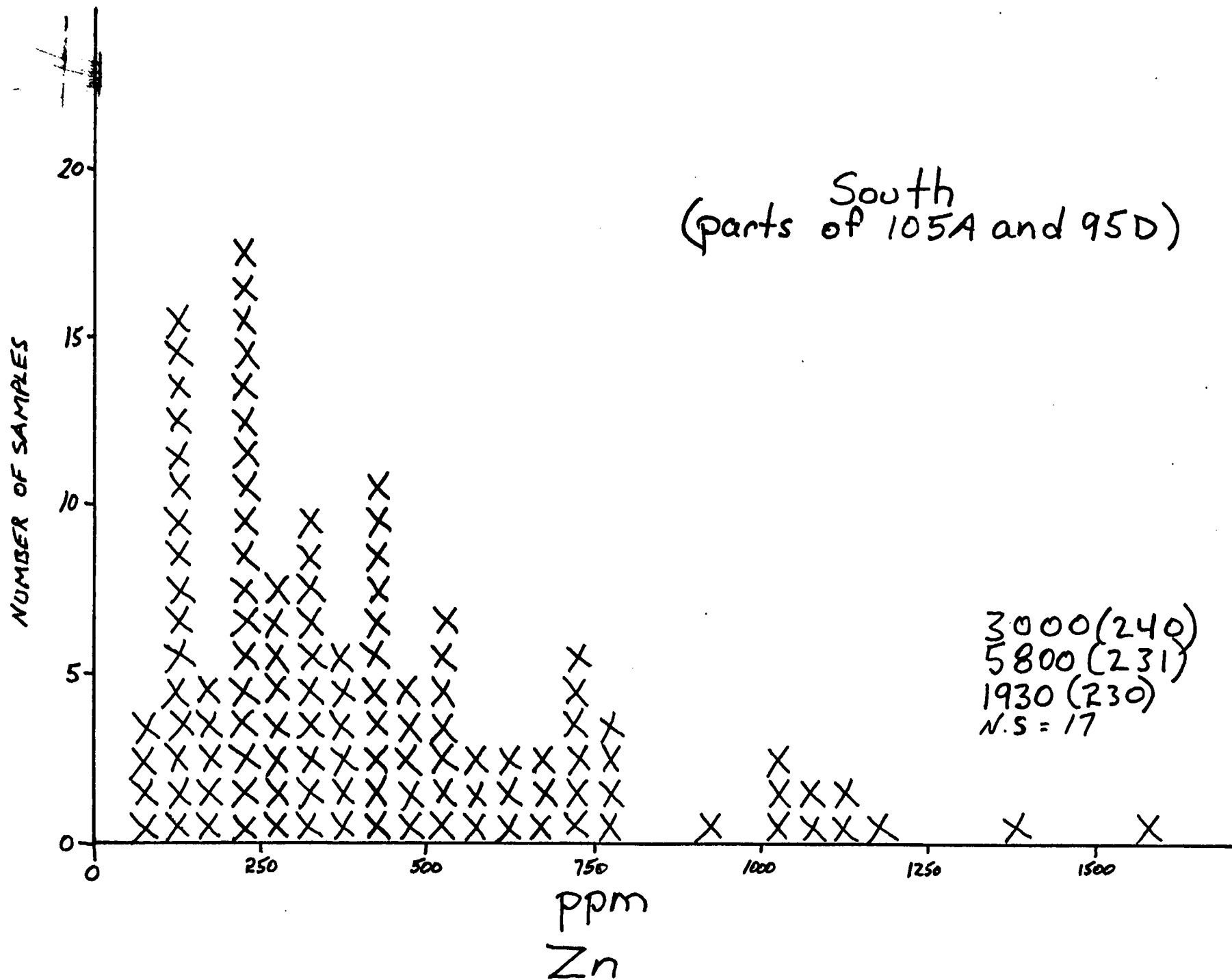
ppm

W

-60 HW



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



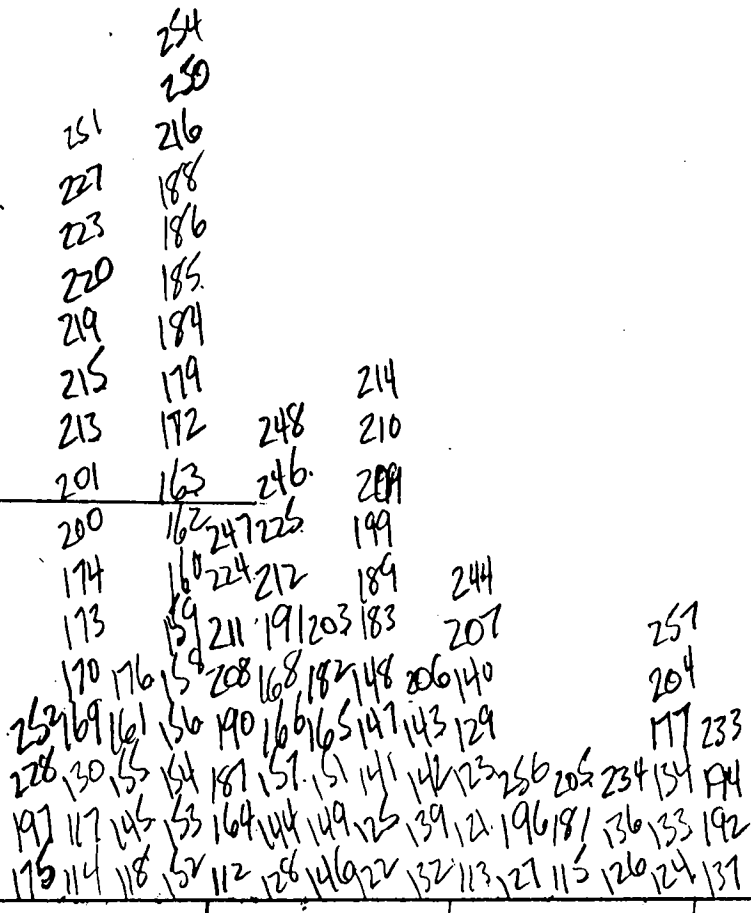
-35+60 Intermediate paramagnetic fraction

NUMBER OF SAMPLES

South

20
15
10
5
0

0 250 500 750 1000 1250 1500



orange



red

3000 (240)
 5800 (231)
 1930 (230)

10 ppm
 Zn

- 35 x 6 IP



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