

$$\begin{array}{r}
 +42 \quad 478 \\
 \underline{\quad 241} \\
 237 \\
 \underline{\quad 6} \\
 243
 \end{array}$$

0-5 242

Values	Freq. occ.
0-5	= 242
6-10	= 243
10-20	= 235 ✓
21-30	= 188 ✓
31-40	= 133 ✓
41-50	= 316 63
51-60	= 37 28
61-70	= 25
71-80	= 8
81-90	= 15
91-100	= 8
101-110	= 2
111-120	= 2
121-130	= 2
131-140	= 1
160	= 2
170	= 1
190	= 1
228	= 1
240	= 1
288	= 1

↑ Fyre Lake.
 Ash. Mineral
Claims
Cu. Statistics

$\text{Grand total} = \underline{\underline{1202}}$

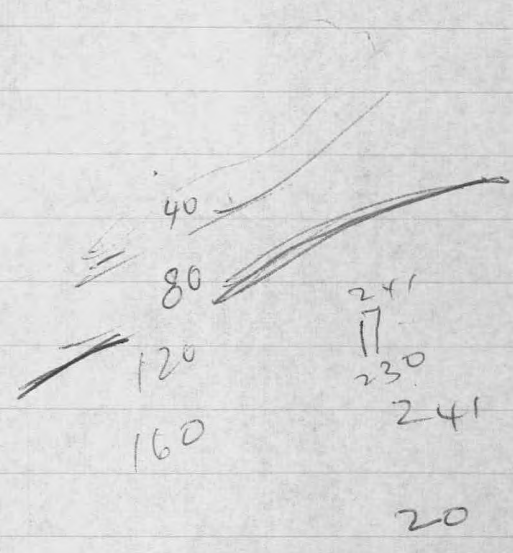
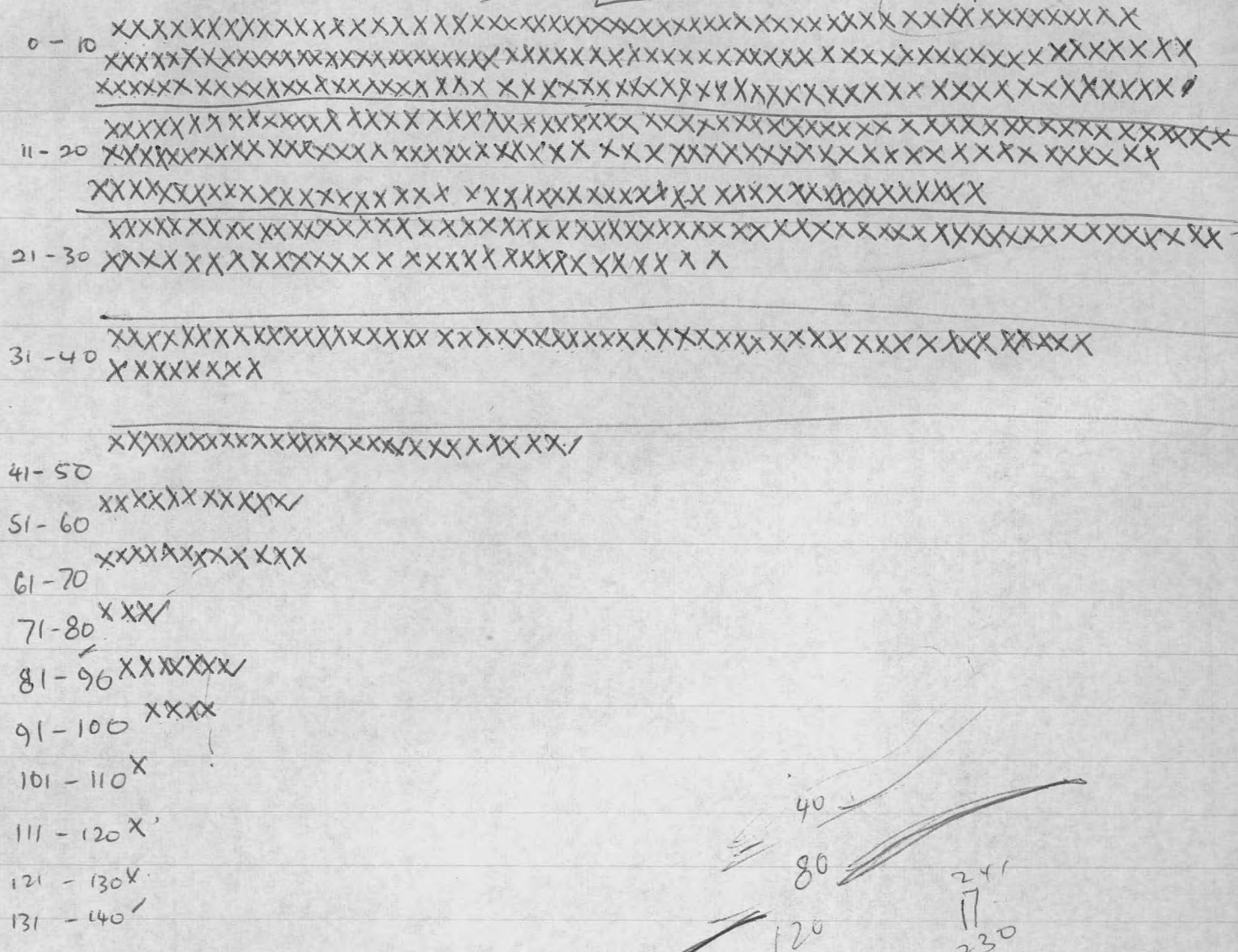
$\therefore \text{Anomalous \# of sa.} = \frac{2.5 \times 1206}{140}$
 $= \underline{\underline{25}}$

$95\% \text{ Probab. limit. \# samp.} = \underline{\underline{50}}$

∴ Anomalous values > 90 p.p.m. 97½% Confid.
 Probable anomalous > 70 p.p.m. 95% Confid.

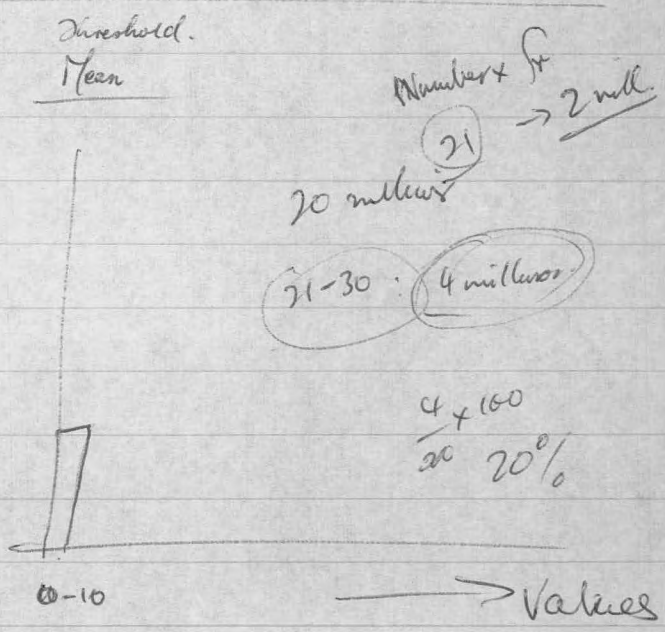
(Zeno retards @ half way.) Fyre Lake. Ash. Mineral Claims
Cu. Statistical curve

100 p.p.m



- ~~130~~
- 160 X
- 240 /
- 288 /
- 228 /
- 170 /
- 190 /

96
148
240



10 % Freq $\frac{100}{100} < 100$

0-5 / 30

6-10 XXX
~~0-10 X~~

11-20 XI

21-30 XXXX

31-40 XXXXXI

41-50 XXXX

51-60 XX

61-70 I

71-80 I

81-90

