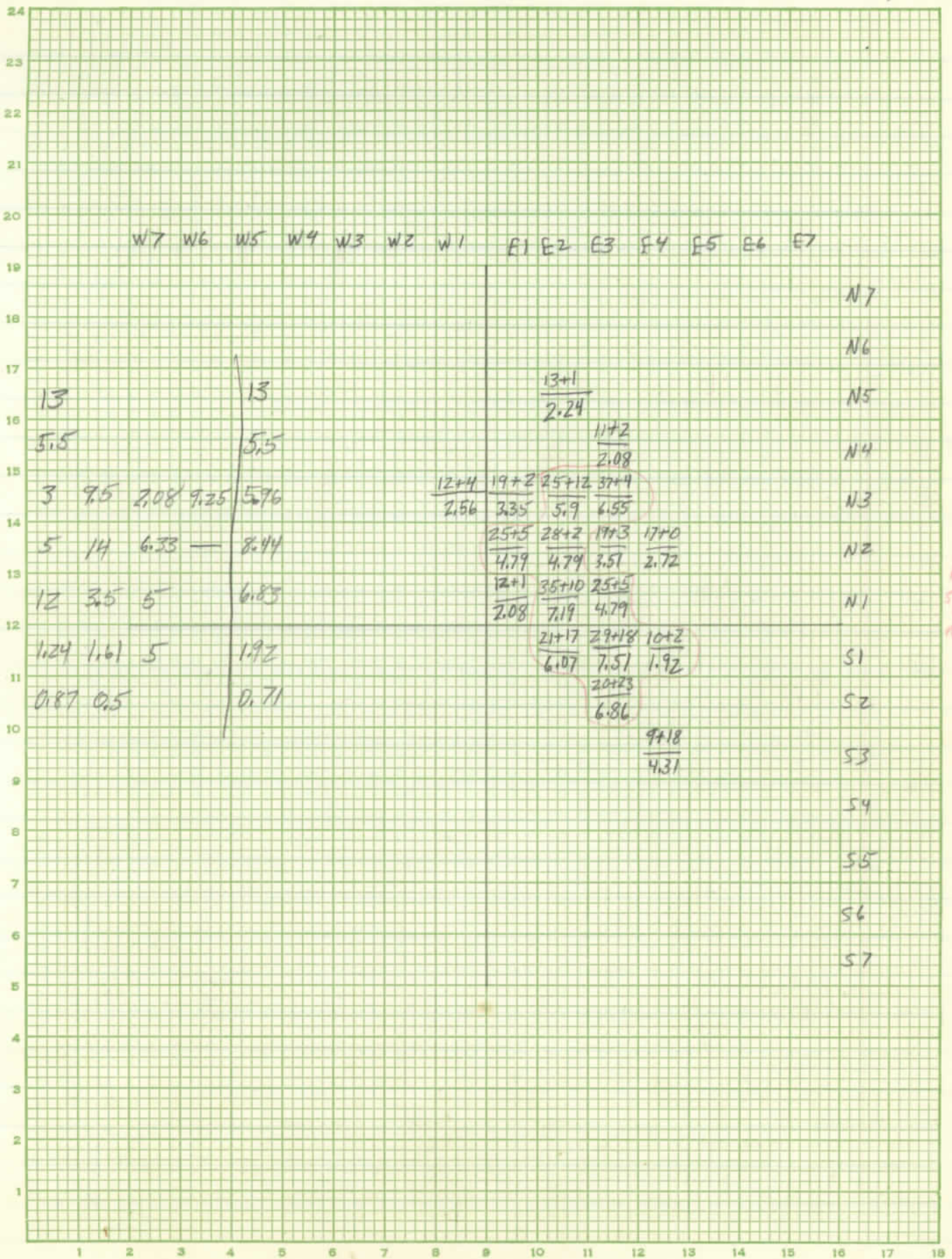


flakes $\rightarrow 13+1 \leftarrow$ core
 $2.24 \leftarrow \% \text{ of } 626$

18 sq. w/ more than mean

KITHOOL HWE
 Site 109
 Basaltic Glass
 (Cores + Flakes)

63 squares w/ glass items
 626 glass items
 mean: 9.94 items in those
 squares with glass items

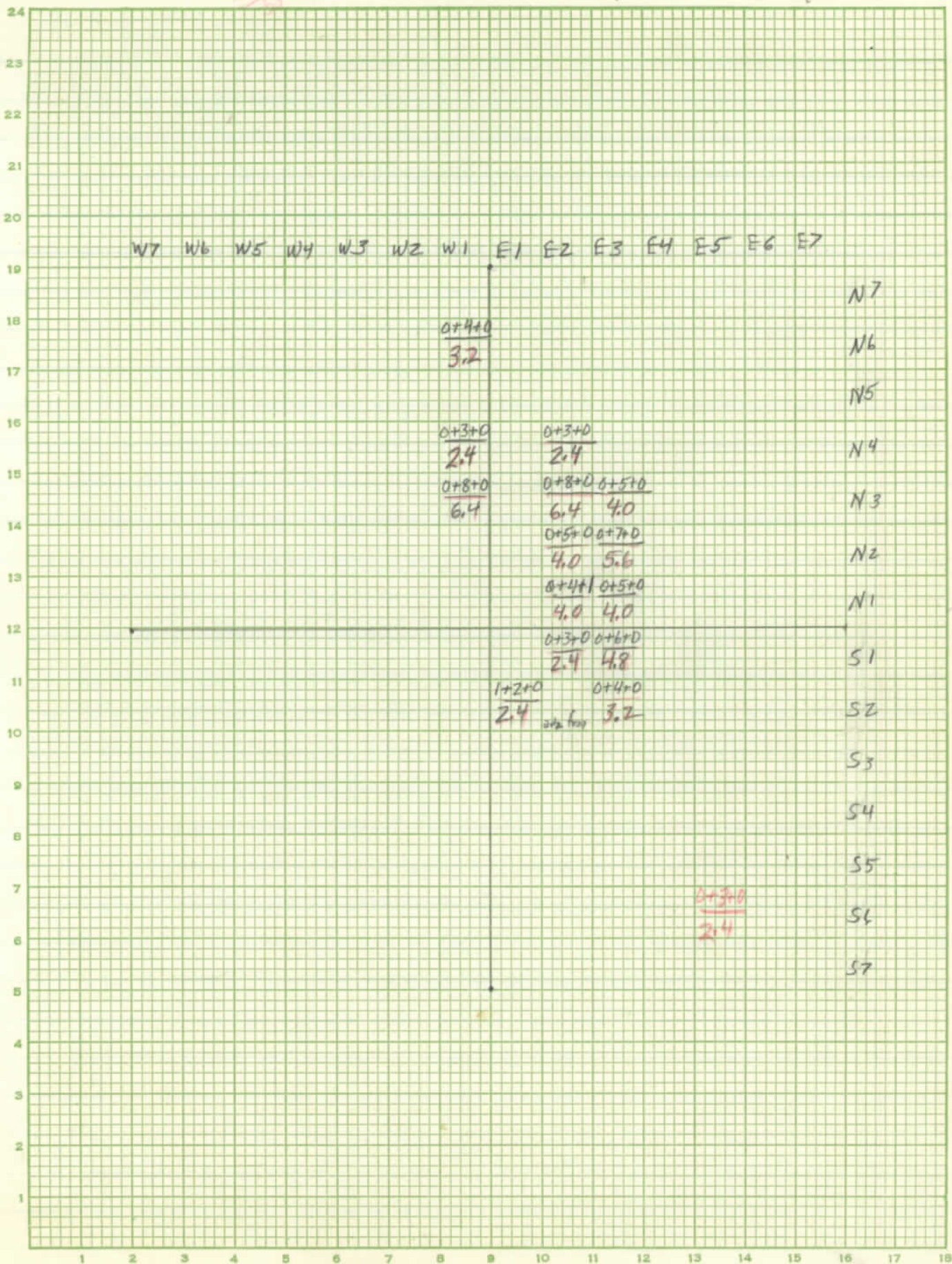


Kahoolawe site 109A

$$\begin{array}{r} 51 \\ 4.2 \times 10 \\ \hline 218.2 \end{array}$$

Basalt Artifacts
(cores, flakes &
adz preform fragments)

56 squares
125 artifacts
2.23: mean basalt artifacts
per square



15
X
square
total

$$\frac{12}{-2} \\ \hline 121$$

Unworked Basalt

120 squares

4759 stones

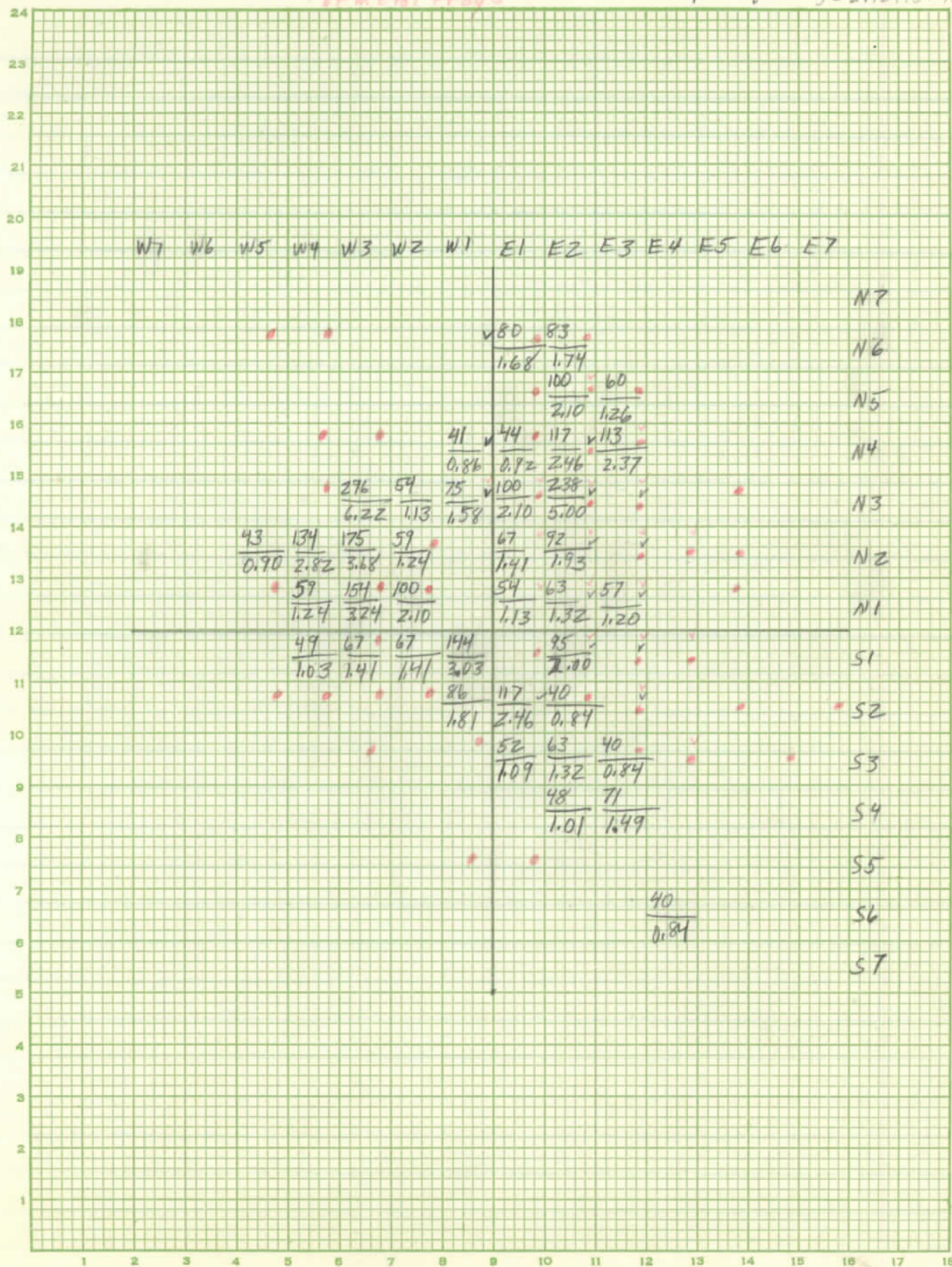
39.65 mean stones
per square

120 sq. (incl. one poor)

39,15574

46.34 = standard deviation
s/c 2.12993×10^3

• = greater than mean
of metal frags



39
squares
notes

Kahoolawe 109A

B = Basalt

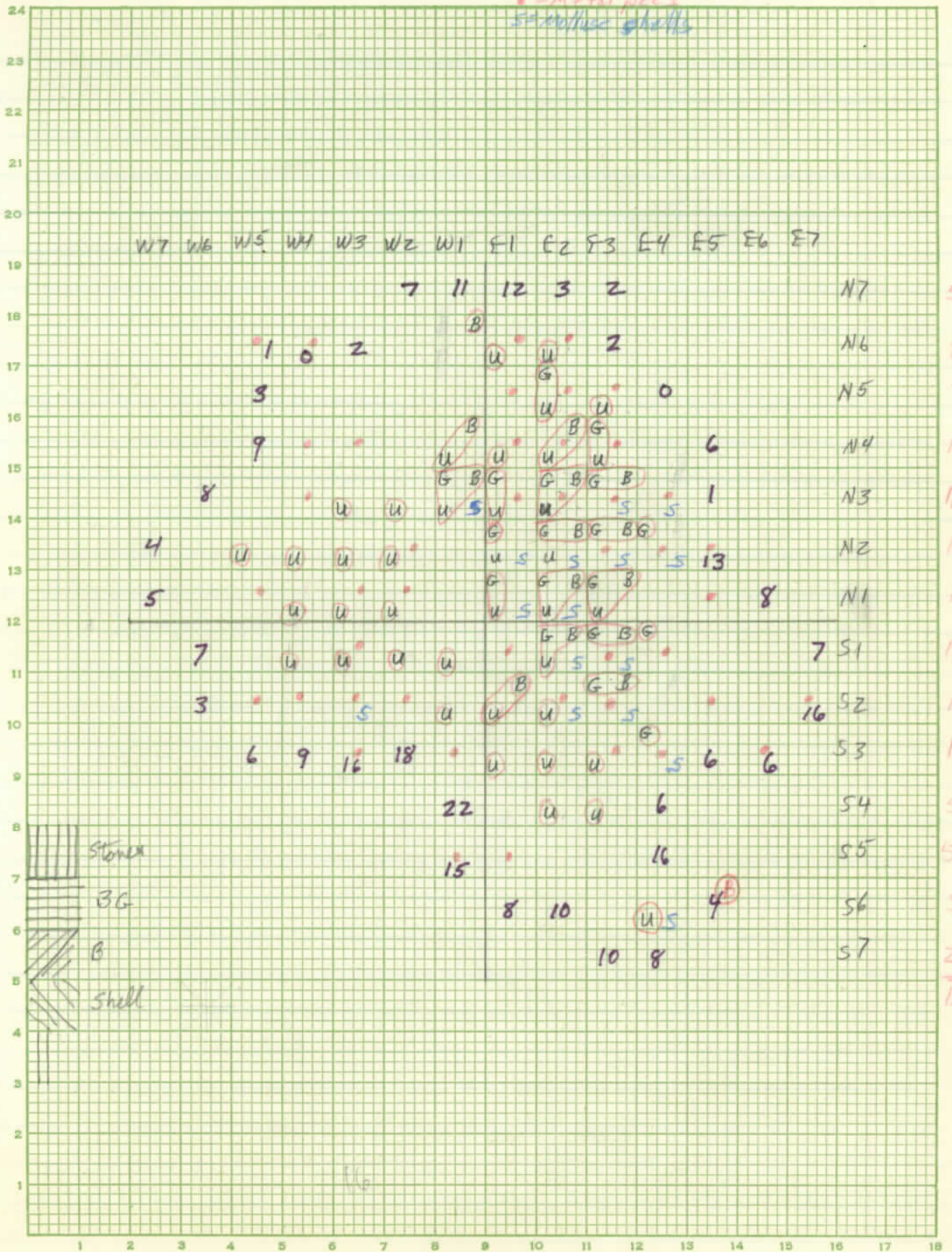
G = Basaltic Glass

u = Unworked Basalt Stones

• = Metal pieces

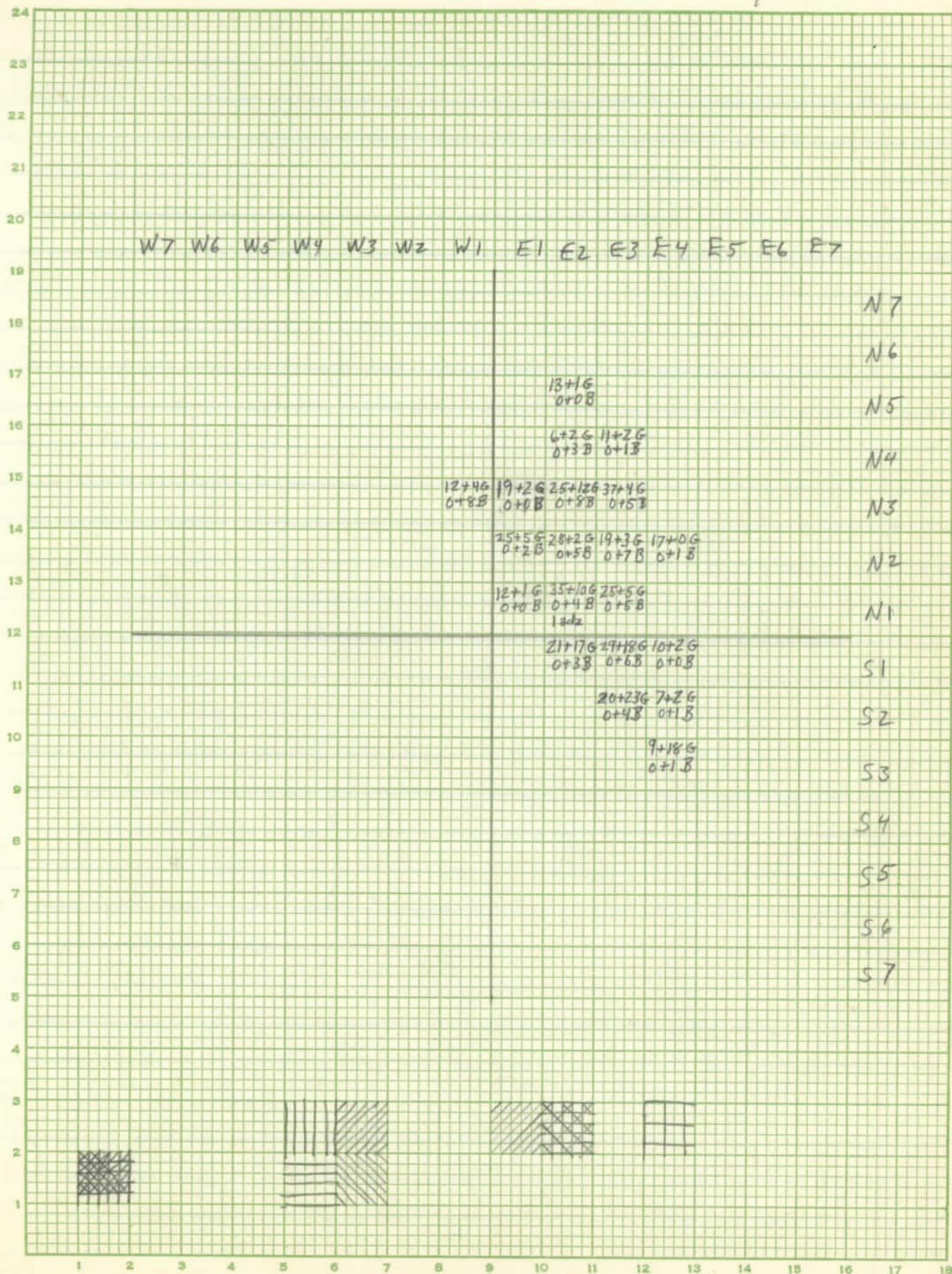
S = diffuse shells

} greater than mean number per square



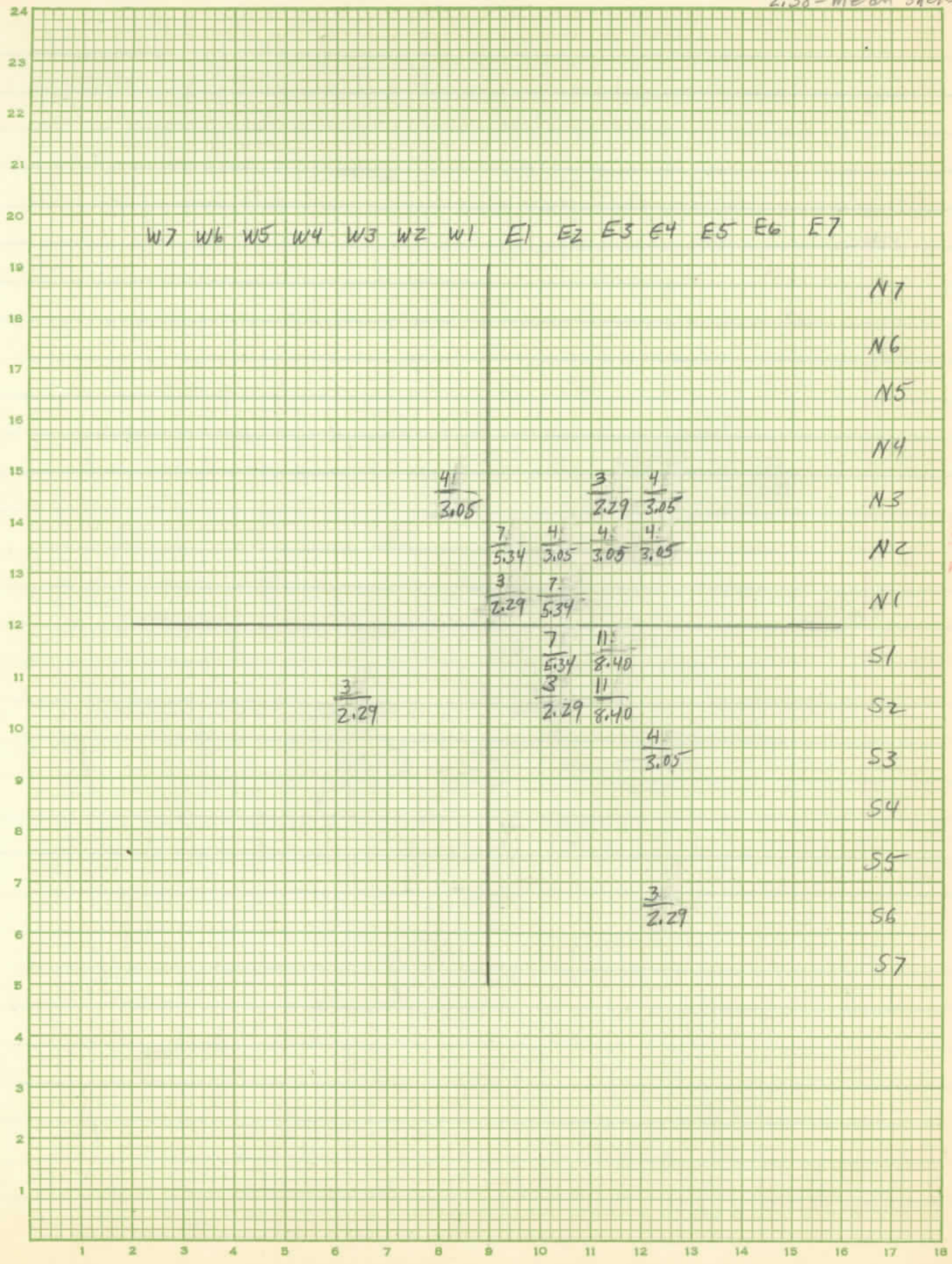
Total Artifacts

82 squares w/ artifacts
751 artifacts
9.16 m can artifacts per square



Site 109 Kahoolawe
Mollusc Shells

RTM 16 Apr 79
55 Squares
131 shells
2.38 = mean shells/sq.



16 squares noted