

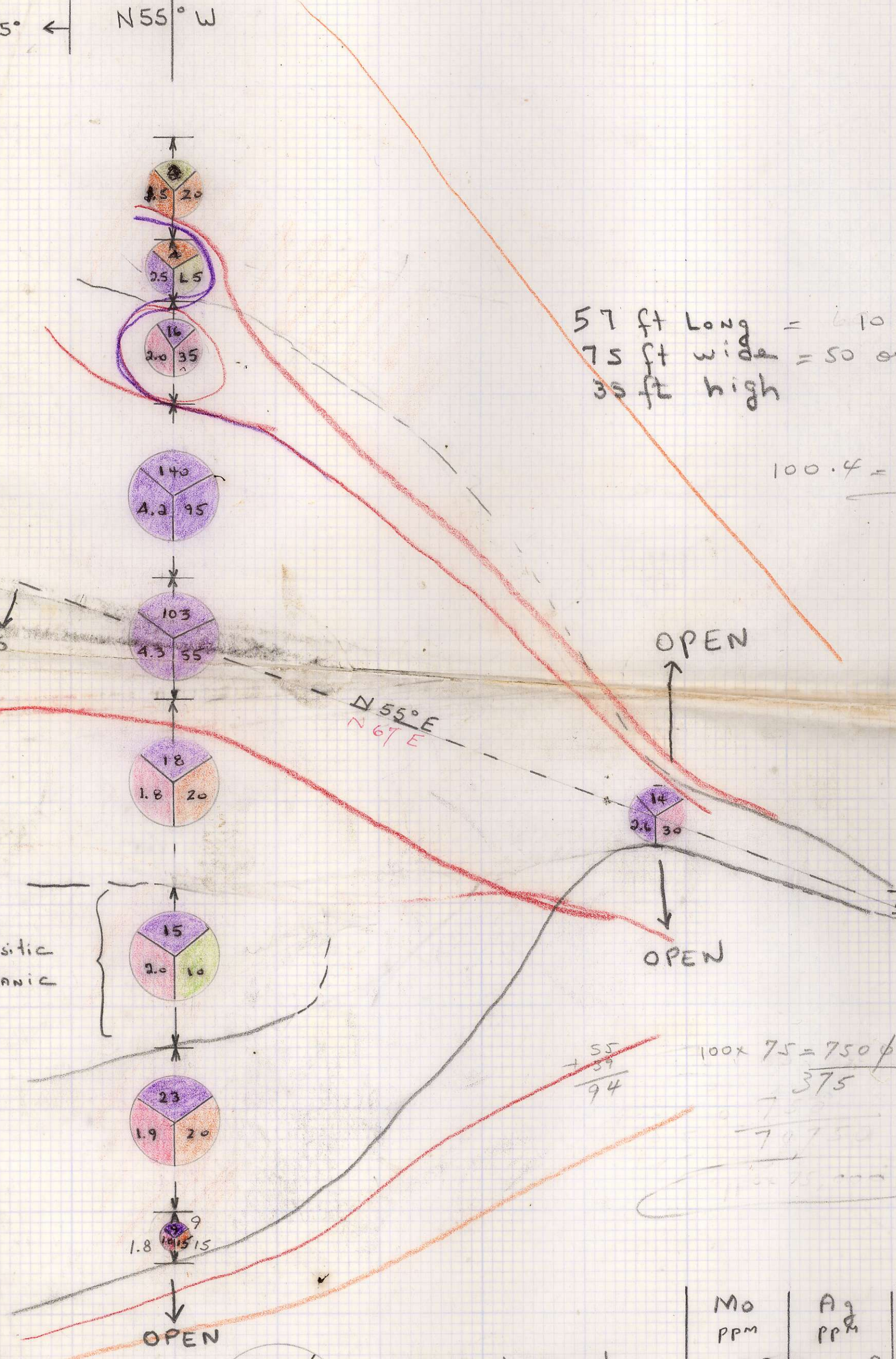
LOWER A-ZONE

Scale 1" inch = 10 feet

22.5° ←

N 55° W

55N+00
45N+00
39N+00
29N+00
12N+00
(0,0)
18S+00
348+00
508+00
558+00



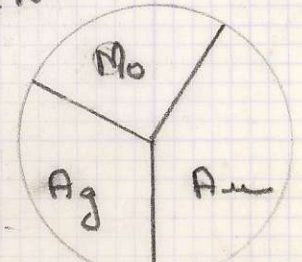
57 ft Long = 6100
75 ft wide = 50 or 4
35 ft high

$$100.4 = \frac{400 \times 35}{14,000}$$

OPEN

OPEN

OPEN



- █ Background
- █ Threshold
- █ ANOMALOUS
- █ Strongly Anomalous

Mo PPM	Ag PPM	Au PPb
0-2.9	0-0.8	0-10
3-5.9	0.9-1.6	11-20
6-9.9	1.7-2.4	21-40
7-10	2.5	41

$$100 \times \frac{75}{94} = 750 \div 94 \times 15 = 375$$