



$$\frac{50,000}{100} = 500$$

$$\frac{37,500}{100} = 375$$

$$\frac{75,000}{100} = 750$$

$$\frac{150,000}{100} = 1,500$$

$$\frac{375,000}{100} = 3,750$$

$$\frac{750,000}{100} = 7,500$$

$$\frac{1,500,000}{100} = 15,000$$

$$\frac{3,750,000}{100} = 37,500$$

$$\frac{7,500,000}{100} = 75,000$$

$$\frac{66.1}{52.0} = 1.27$$

$$\frac{3.00}{13.0} = 0.23$$

Fig 1.
OREGON MINE

Not Scale 1 IN = 100 FT.
 --- Outline of Possible Copper ore
 - - - Dashed Line = outline of Iron on surface
 A to L are Reference point stakes.

1/4 Sec Cor $\frac{34}{3}$ T 11 N R 13 W - Assumed Elevation 1100'

Elev. of R.P. Stakes - Ground elev.	
A - 1095.3'	H - 1102.7'
B - 1118.2'	I - 1079.6'
C - 1092.4'	J - 1110.2'
D - 1089.4'	K - 1069.7'
E - 1082.9'	L - 1038.3'
F - 1089.5'	
G - 1073.2'	

omit

199-102.3
 191-82.0
 88' - 11.5 = X 1.5

198-1062.0
 197-1051.5
 63' - 11.5 = X 1.5

195-812
 177-480
 118' - 11.5 = X 2

173-78.4
 175-68.7
 90' - 11.5 = X 1.3
 90' - 11.5 = X 1.3

70.0 199-62.0
 68.7 197-51.5
 1.3 65' 3.5 = 1.15

73.9
 69.0

165-85.8
 173-78.4
 40' 7.0 = X 1.15

20.8
 21.7
 21.1
 105' 14.1 = X 1.35 - 26
 105' 14.1 3.5 x

26.7
 29.7
 8.0