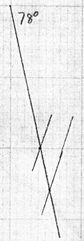
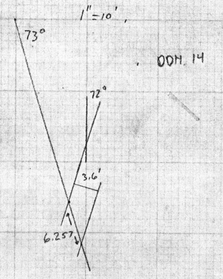


DDH 15

$\frac{3.0'}{6.252} = .480$



DDH 14

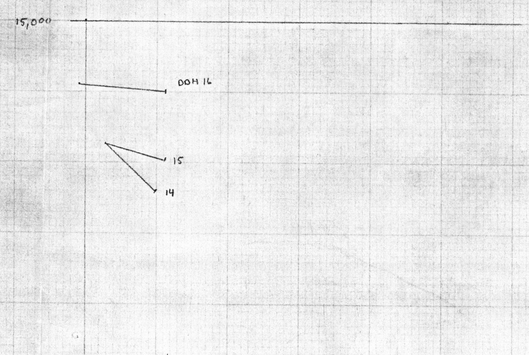
$\frac{3.6}{6.257} = .575$

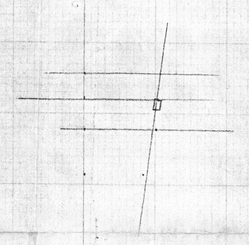
$\frac{X}{.67} = .575$

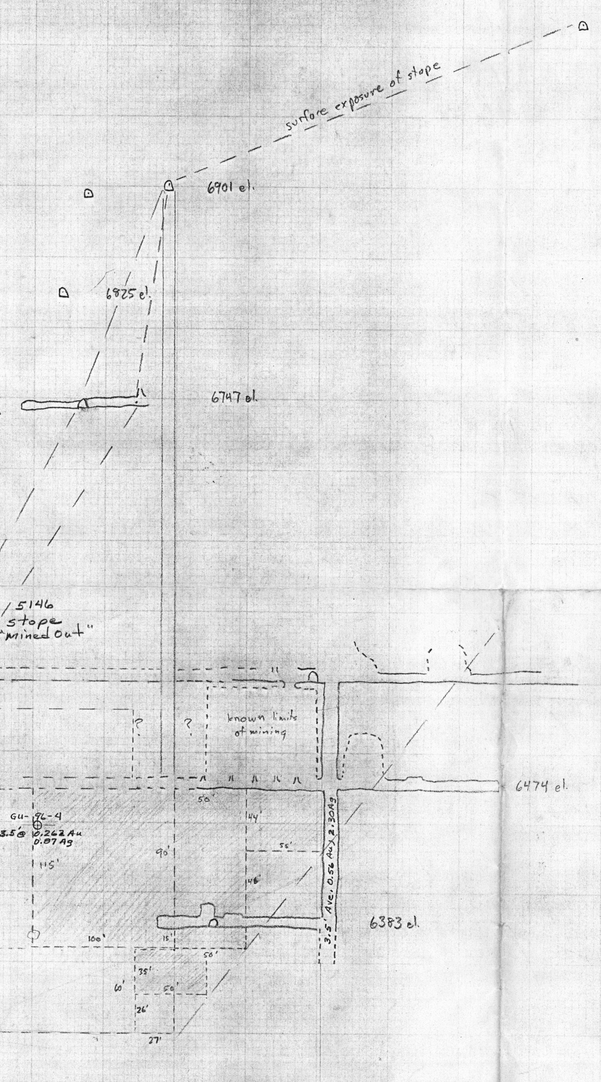
$X = .67(.575)$

DDH 16 6708.19

DDH 14,15 6717.28







"D" Block Ore Res. Calc.

Proven Ore

Probable Ore

Possible Ore

Scale: 1" = 50'

D ZONE
RESERVES