

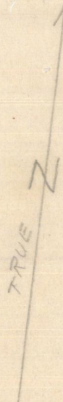
REWARD MINE

Pinal County, Arizona

Geologic map of 300 level
Phonodoree Shaft

(after C.S.G.S.)

Scale: 1 in = 20 ft.



b'ds

magnetite zone follows bedding

reXld. + altered limestone with tremolite, calcite, talc, serpentine, etc.

winze at 35°; ore in back

bottom of larger ore body just above map level

quartzite

probably post ore

lean ore consists of serpentine, talc, chlorite + tremolite etc. + disseminated pyrite + sphalerite

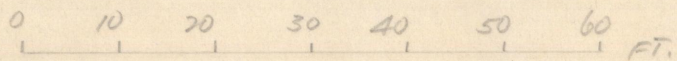
good ore pockets in back and upper wall

more or less altered ls

magnetite veins // to bedding (?)

C O N F I D E N T I A L
U. S. Geological Survey

Geology by:
J.B. Hadley & H.H. Sullwold
Nov. 4, 1942



- [Blue] limestone
- [Light Blue] weak zinc mineralization
- [Pink] fair to good zinc mineralization