N 7000

5

N 5600

4

N 4200

3

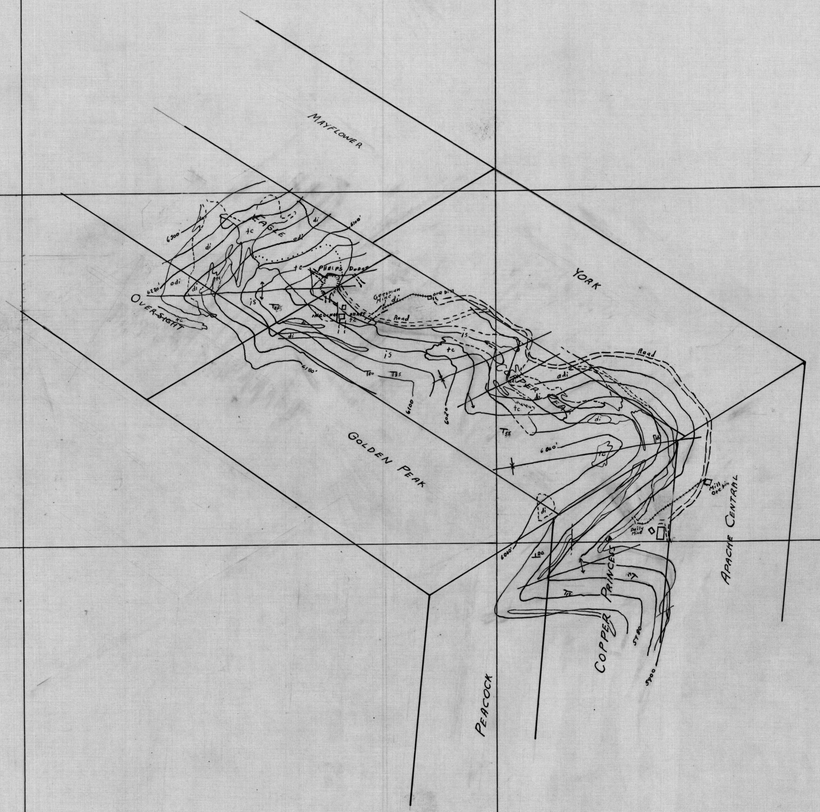
N 2800

2

N 1400

1

0



EXPLANATION

- ls — Crystalline limestone,
- tc — Tactite, mostly garnet, epidote and quartz
- di — Diorite, quartz diorite and diabase
- adi — Altered diorite and quartz diorite
- Copper mineralization
- Fault, dashed where location is uncertain
- Geologic contact, dashed where location is uncertain
- Strike and dip of bedding
- Strike and dip of foliation
- Strike and dip of fractures
- Vertical fractures
- Shaft
- Adit
- Mine dump
- Tramway
- Anticline axis
- Syncline axis
- Locus for prospecting for ore bodies in the daily area.

Note.
Bearings refer to true north

0' 150' 300' 600' 900' 1200'

Scale 1" = 300'

Contour Interval 40 feet

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF MINES
ARIZONA DISTRICT

GEOLOGY BY: U.S.G.S.

CONTROL MINES

MAR. 18, 1943

REVISED

By	Date	By	Date

0 A E 1900 B E 3800 C E 5700 D E 7600 E E9500

INDEX SHEET