



- Iron ore, 50% + Fe
- ▨ Weak iron mineralization, 35%-50% - Fe
- ▧ Very weak iron mineralization, 35% - Fe
- ▩ Gneiss
- Siliceous breccia
- ▬ Schist
- ▭ Mica schist
- ▮ Limestone
- ▯ Hornfels and novaculite
- ▰ Quartzitic schist
- ▱ Brecciated quartzite
- ▲ Alluvium, talus, sand.
- △ Rhyolite schist
- 1a Old churn drill holes.
- C.D.H. Bureau of Mines churn drill holes.
- D.D.H. Bureau of Mines diamond drill holes.
- ▭ Shafts
- - - Faults

NOTE:
 The data herein recorded is based in part upon confidential information furnished by the United States Bureau of Mines and therefore not for public distribution.

Scale in feet.
 0 50 100 200 300 400 500 600 700 800 900 1000

The A.T. & S.F. Ry., Co.
 Department of Mineral Resources
 AREAL GEOLOGY
 New Planet Copper Mining Co.,
IRON ORE DEPOSIT
 Yuma County
 Arizona
 Oct. 1944