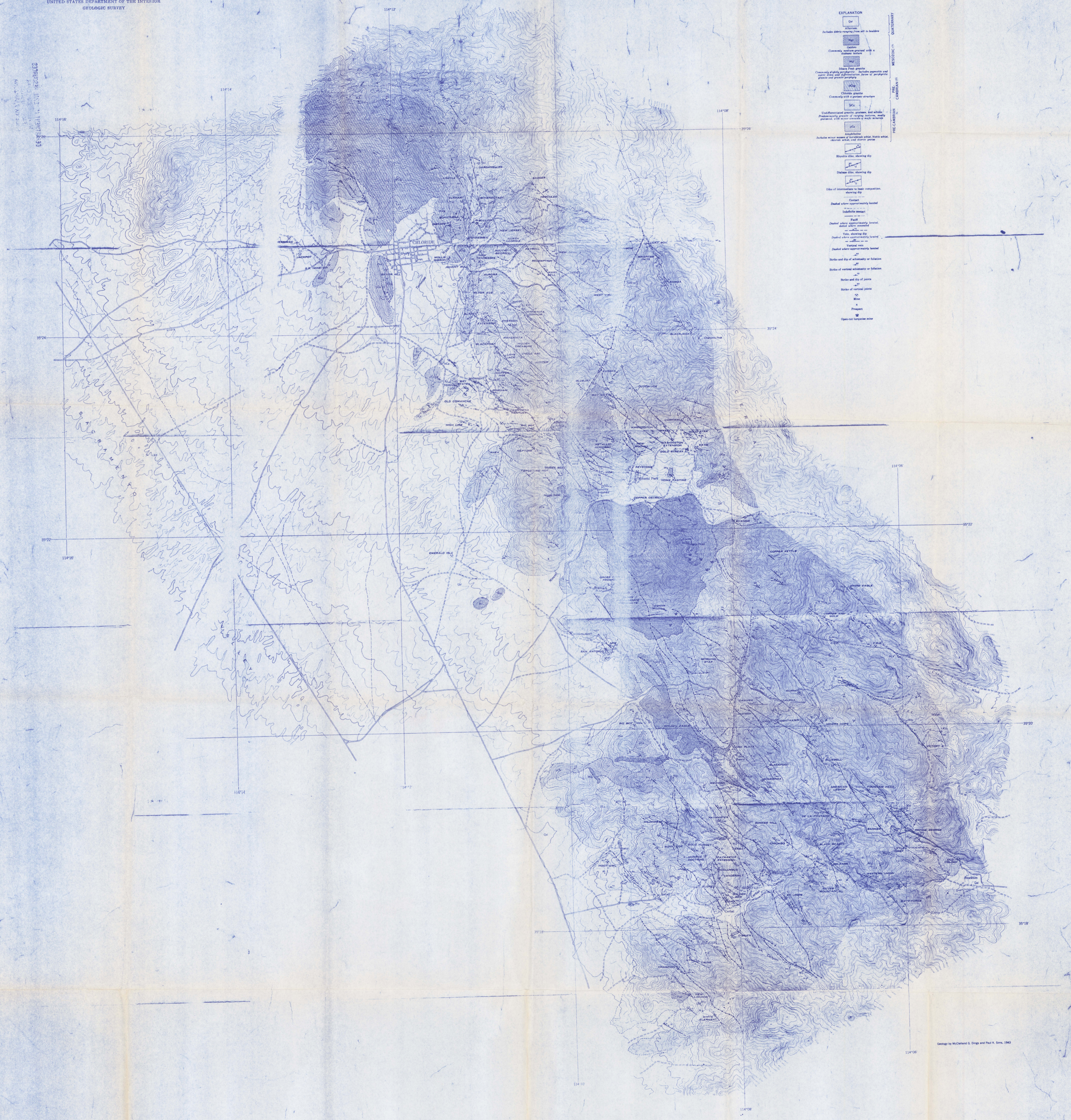


EXPLANATION

- Alluvium
Includes debris derived from alluvial fans
- Sandstone
Commonly interbedded with a
carbonaceous shale
- Shale
Commonly slightly sandy, fine to medium grained and
contains thin and irregularly bedded or parting
planes and gravel partings
- Chert
Commonly with a granular structure
- Unconformity
Unconformity generally prominent, and while
presumably composed of varying degrees of
erosion, it is not a simple
erosion surface
- Amphibolite
Includes minor masses of amphibolite which
occur within the shale
- Shear zone showing dip
- Fault showing dip
- Line of intersection in non-competent
showing dip
- Contact approximately located
- Infralithic mass
- Fault showing dip
- Fault showing dip
- Fault showing dip
- Strike and dip of schistosity or foliation
- Strike and dip of schistosity or foliation
- Strike and dip of joints
- Strike and dip of joints
- Mine
- Prospect
- Opened turquoise mine

QUATERNARY
MESOZOIC
PALEOZOIC
PRECAMBRIAN



GEOLOGIC MAP OF THE WALLAPAI MINING DISTRICT, MOHAVE COUNTY, ARIZONA

Geology by McClelland G. Dings and Paul A. Sims, 1963