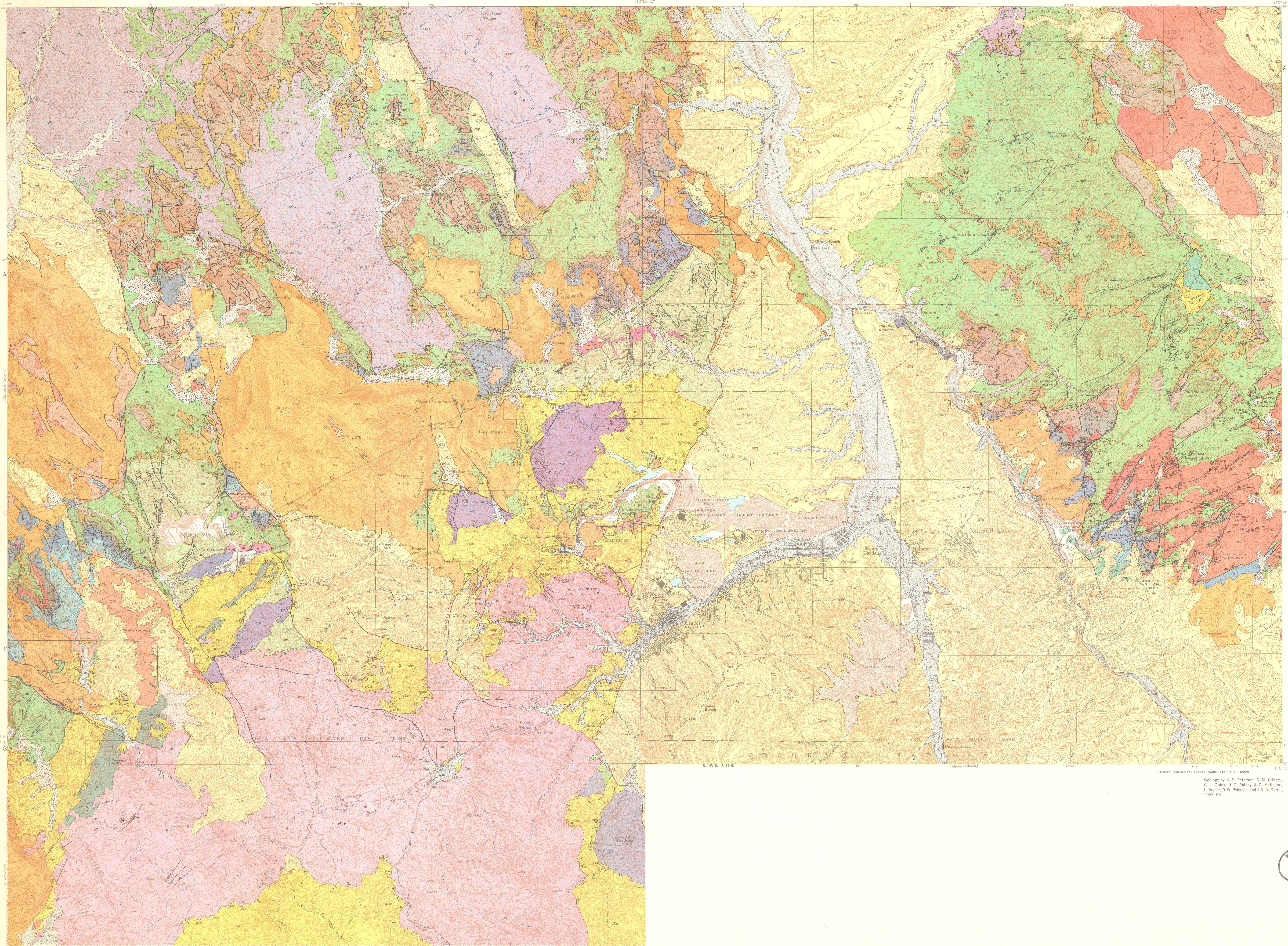


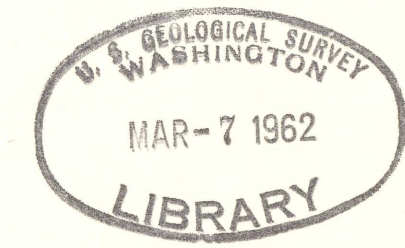


EXPLANATION

- Quaternary
 - Quaternary
 - Talus
 - Landslide
 - Basalt
 - Gila conglomerate
 - Later volcanic rocks
 - Earlier volcanic rocks
 - Whitetail conglomerate
- Tertiary and Quaternary
 - Schulze granite
 - Diabase porphyry
 - Diabase
 - Lost Gulch quartz monzonite
 - Granodiorite in Gold Gulch
 - Willow Spring granodiorite and younger border intrusion, dotted pattern
 - Schulze granite
 - Naio limestone
 - Escabrosa limestone
 - Martin limestone
 - Troy quartzite
 - Basalt
 - Basalt
 - Mesa limestone
 - Dripping Spring quartzite and Barnes conglomerate locally at base
 - Pioneer formation and Sealán conglomerate
 - Rain granite
 - Granite on Manitou Hill
 - Madera diorite
 - Pinal schist
- Precambrian
 - Basalt
 - Basalt
 - Mesa limestone
 - Dripping Spring quartzite and Barnes conglomerate locally at base
 - Pioneer formation and Sealán conglomerate
 - Rain granite
 - Granite on Manitou Hill
 - Madera diorite
 - Pinal schist

- Contact, showing dip
- Dashed where approximately located; dotted where concealed
- Fault, showing dip
- Dashed where approximately located; dotted where concealed; u, upthrown side; d, downthrown side
- Vertical fault
- Dashed where approximately located
- Thrust fault
- Dashed where approximately located; dotted where concealed; u, upthrown side
- Shear zone
- Strike and dip of beds
- Strike of vertical beds
- Horizontal beds
- Strike and dip of overturned beds
- Strike and dip of foliation
- Strike of vertical foliation
- Strike and dip of cleavage
- Shaft
- Portal of tunnel or adit
- Prospect
- Mine dump
- Outline of areas shown on plate

Geology by N. P. Peterson, C. M. Gilbert,
G. L. Quirk, H. C. Ramey, J. C. McKelvey,
L. Bryner, D. W. Peterson, and J. V. N. Dorfl,
1943-53



GEOLOGIC MAP OF THE GLOBE-MIAMI DISTRICT, PINAL COUNTY, ARIZONA

Scale 1:24,000
Contour interval 25 feet
Datum is mean sea level

Arizona. (Globe-Miami). Geol. 1:24,000. 1948.
cop 2

