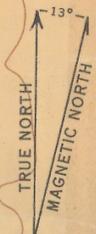


EXPLANATION

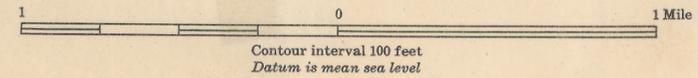
- | | | |
|--|---|--|
| <p>QT
Alluvium</p> <p>QTb
Basalt porphyry</p> <p>Tsm
Tst
S O volcanics
Tsm, middle andesite member; Tst, lower tuffaceous member</p> <p>Ts
Prevolcanic sedimentary rocks</p> <p>Tsg
Boghold granite and related dikes</p> <p>Tfb
Fault breccia</p> <p>TKsa
TKsl
Sugarloaf quartz latite
TKsa, andesitic member; TKsl, quartz latite member</p> <p>Kb
Bisbee formation</p> <p>Jfg
Gleeson quartz monzonite</p> <p>Jrc
Copper Belle monzonite porphyry</p> <p>Jrt
Turquoise granite</p> <p>Ped
Epitaph dolomite</p> <p>Pc
Colina limestone</p> <p>Pce
Earp formation</p> <p>Ch
Horquilla limestone</p> <p>Ce
Escabrosa limestone</p> <p>Dm
Martin limestone</p> <p>Ca
Abrigo limestone</p> <p>Cb
Bolsa quartzite</p> <p>pCp
Pinal schist</p> | <p>-----
Contact
Dashed where approximately located</p> <p>-----
Fault
Dashed where approximately located;
dotted where concealed</p> | <p>TERTIARY AND QUATERNARY</p> <p>TERTIARY</p> <p>CRETACEOUS OR TERTIARY</p> <p>CRETACEOUS</p> <p>TRIASSIC OR JURASSIC</p> <p>PERMIAN</p> <p>CARBONIFEROUS</p> <p>DEVONIAN</p> <p>CAMBRIAN</p> <p>PRE-CAMBRIAN</p> |
|--|---|--|



MEXCO DRILL HOLE-1

THRUST FAULT

GEOLOGIC SKETCH MAP OF THE COURTLAND-GLEESON AREA, ARIZONA



HEINRICHS
GEOEXPLORA
COMPANY
FIGURE 2

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C. Geology by J. Gilluly and R. S. Cannon, Jr., 1938