



- Geologic Units
- Qya
  - Qa
  - Qaa
  - Qoc
  - Ttr
  - Tcg
  - Tcv
  - Tct
  - Tcs
  - Tp
  - Ta
  - Tba
  - Tta
  - Ts
  - Tbc
  - Ko
  - Ra
  - Pk
  - Pc
  - Ph
  - PFPb
  - PFPbs
  - Mr
  - Mrm
  - DCd
  - DCdg
  - Cm
  - Cb
  - Cz
  - Cw
  - Xg

34 37' 30" 116 05' 00" 116 02' 30" R.18.E R.19.E 116 00' 00" 34 37' 30"

U.S. Geological Survey  
Projection: Polyconic  
central meridian: 116 03 45  
base latitude: 34 37 30  
from Little Piute Mountains, CA quadrangle  
(provisional edition, 1985)

SCALE 1:10000

0 1 2 3 THOUSAND FEET 0 1 2 KILOMETERS

This report is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards or with the North American stratigraphic code. Any use of trade, product, or firm names is for descriptive purposes only and does not imply endorsement by the U.S. Government.

**Preliminary Geologic Map of the Little Piute Mountains**  
By  
**Keith A. Howard, Michael L. Dennis, Karl E. Karlstrom and Geoffrey A. Phelps**