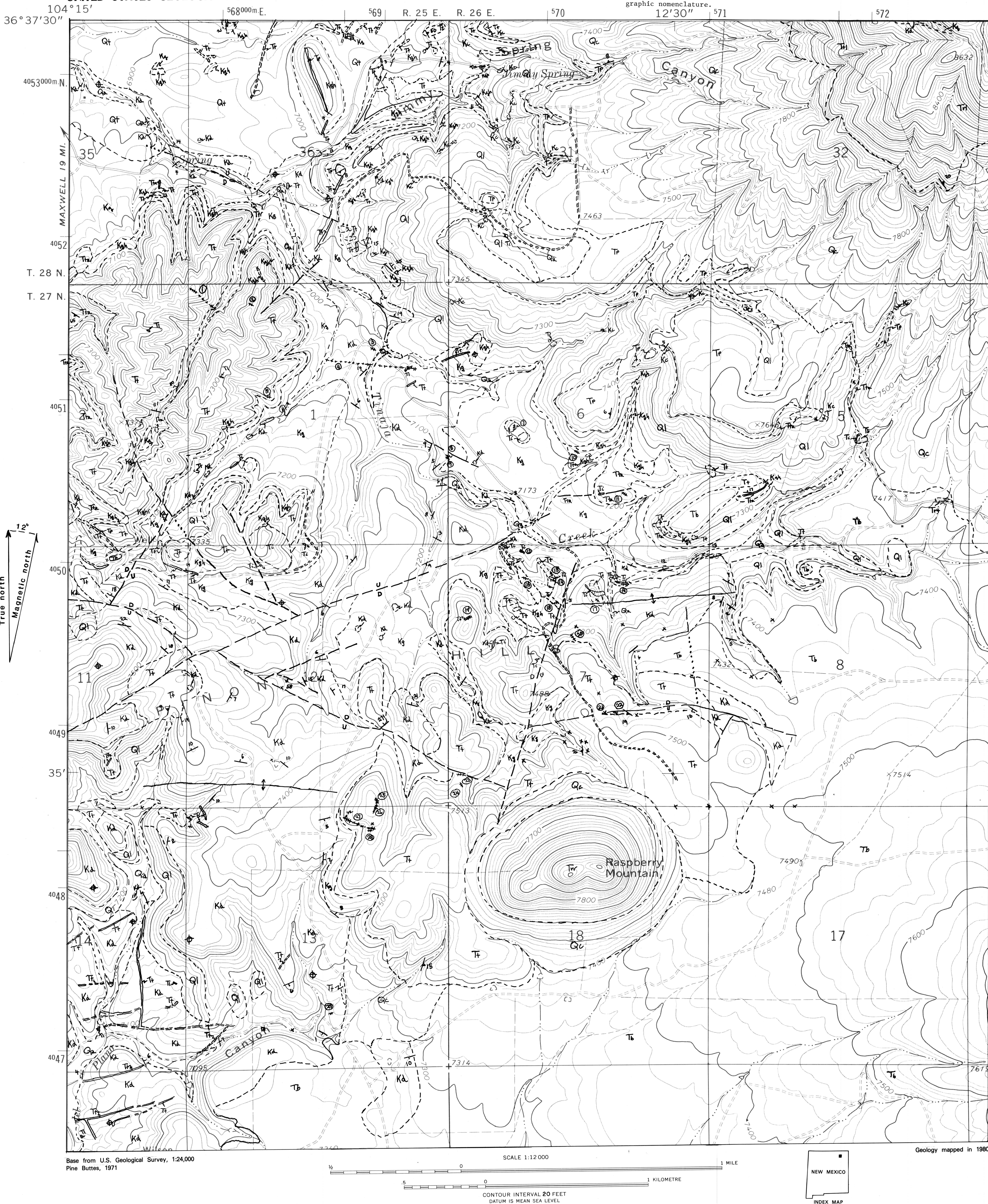
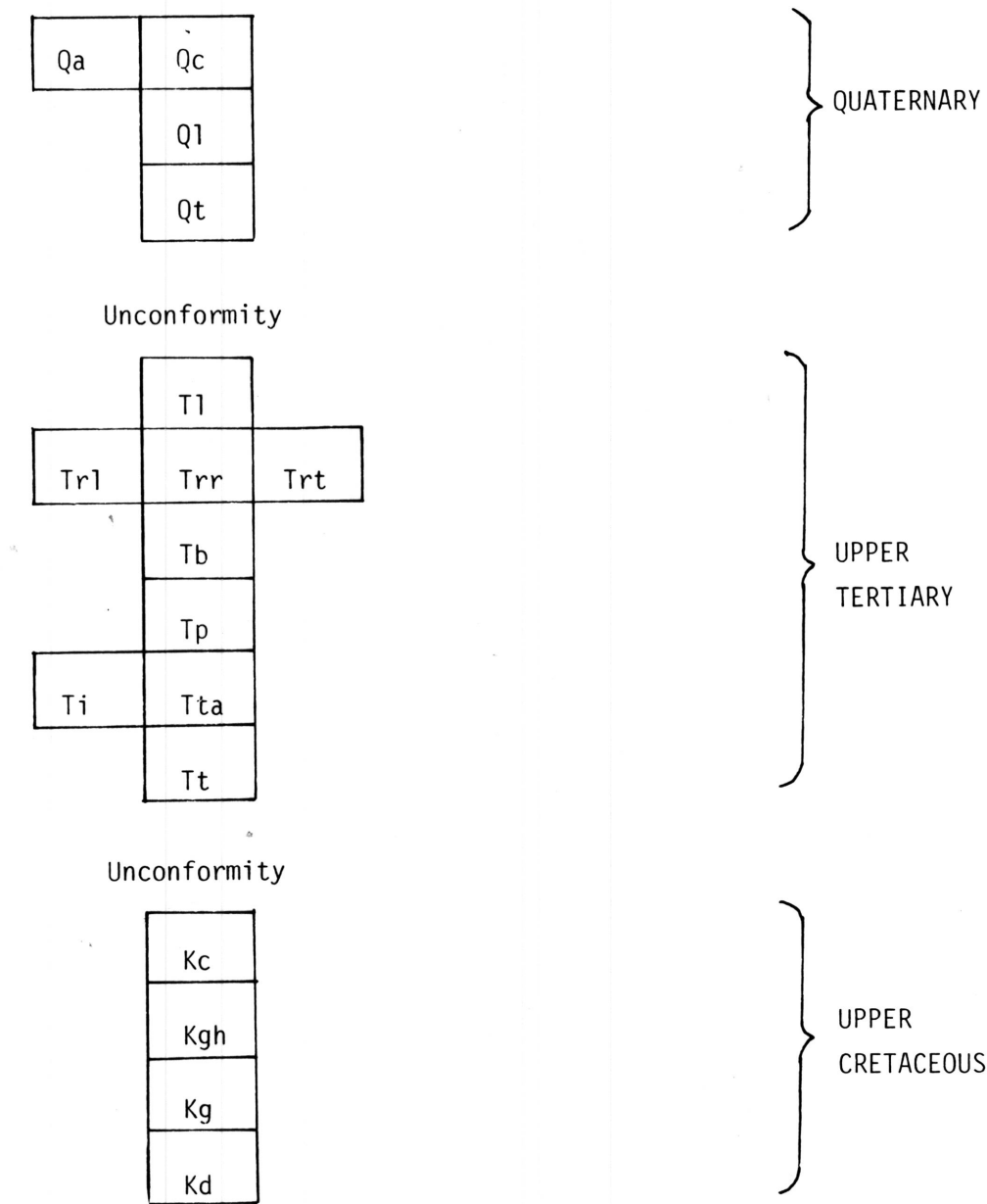


DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

This map is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards and stratigraphic nomenclature.



CORRELATION OF MAP UNITS



LIST OF MAP UNITS

- | | |
|-----|--|
| Qa | Alluvium |
| Qc | Colluvium |
| Ql | Landslide deposits |
| Qt | Terrace gravels |
| Tl | Lamprophyre dike |
| Trt | Rhyodacitic tuff |
| Trl | Rhyodacite of Laughlin Peak |
| Trr | Rhyodacite of Raspberry Mountain |
| Tb | Basalt |
| Tp | Phonolite |
| Tta | Trachyandesite |
| Ti | Intrusive breccia |
| Tt | Trachyte |
| Kc | Carlile Formation (shale containing thin limestone beds) |
| Kgh | Greenhorn Formation (Interbedded shale and limestone) |
| Kg | Graneros Shale |
| Kd | Dakota Sandstone |
- CONTACT---dashed where approximately located
- 58 - U/D - FAULT--showing dip; dashed where approximately located; dotted where concealed; U, upthrown side; D, downthrown side
- ANTICLINE--approximately located
- STRIKE AND DIP OF BEDS
- 10 Inclined
- Horizontal
- 26 STRIKE AND DIP OF FLOW STRUCTURES
- x PIT
- SHAFT
- CAVED ADIT
- (12) LOCALITY NUMBER OF VEIN
- 77 VEIN--showing dip, dotted where not exposed

GEOLOGIC MAP OF THE LAUGHLIN PEAK AREA, COLFAX COUNTY, NEW MEXICO

By
Mortimer H. Staatz

1982