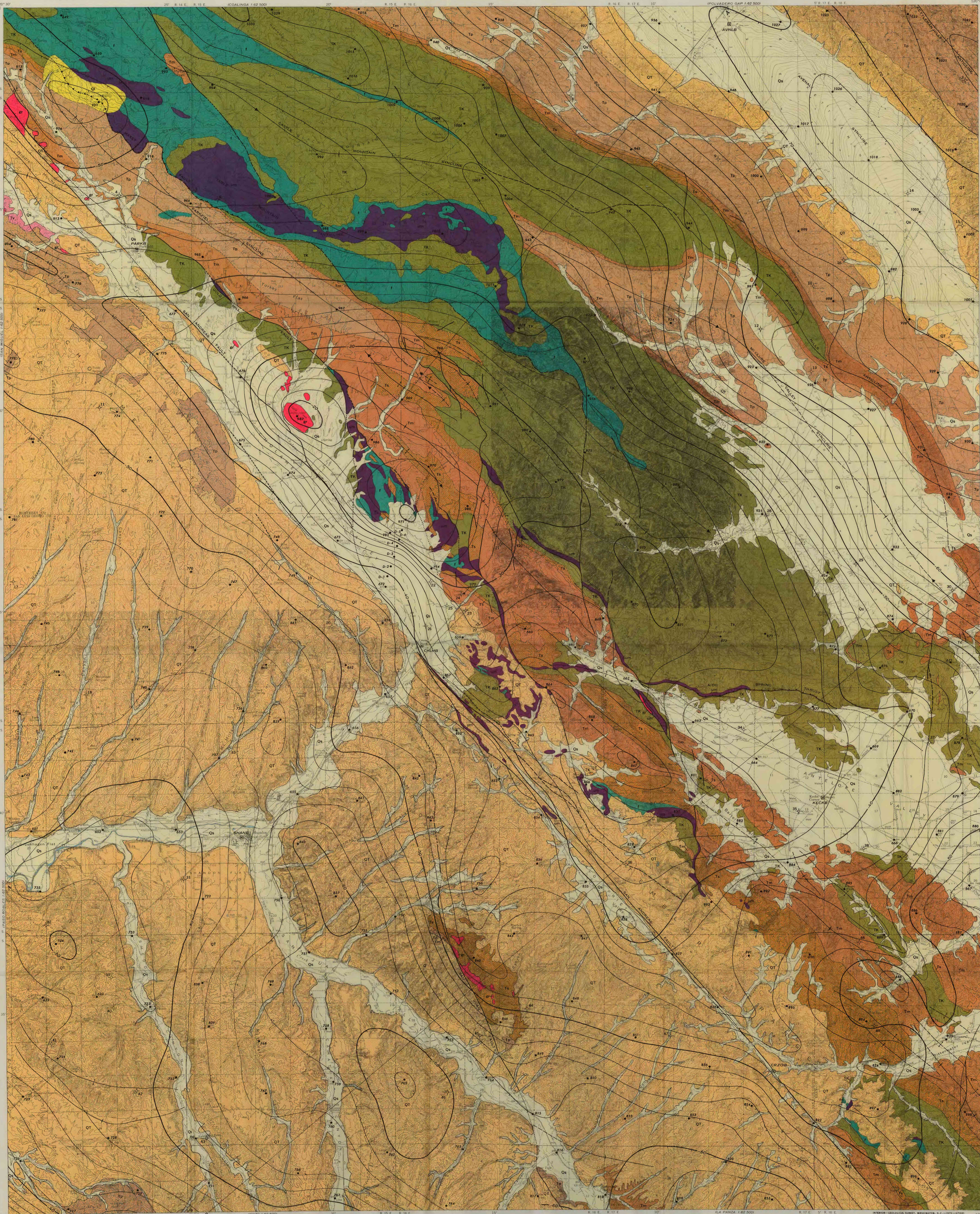




EXPLANATION

POST-FRANCISCAN SEDIMENTARY
AND VOLCANIC ROCKS

- | | | |
|-------------------------|----|-------------------------|
| Quaternary and Recent | Qs | Quaternary |
| | Ql | Quaternary |
| Tertiary and Quaternary | QT | Tertiary and Quaternary |
| | Tp | Tertiary and Quaternary |
| Tertiary | Tm | Tertiary |
| | Ts | Tertiary |
| Cretaceous and Older | Tv | Cretaceous and Older |
| | TK | Cretaceous and Older |
| Cretaceous and Older | TK | Cretaceous and Older |
| | TK | Cretaceous and Older |
| Jurassic and Cretaceous | TK | Jurassic and Cretaceous |
| | TK | Jurassic and Cretaceous |

Contact
Dashed where approximately located; short dashed where gradational or inferred; dotted where concealed

Fault
Dashed where approximately located; short dashed where inferred; dotted where concealed. Arrows indicate relative horizontal movement

Thrust fault
Dashed where approximately located; dotted where concealed. Surface on upper plate

Anticline
Showing crestline and direction of plunge. Dashed where approximately located

Syncline
Showing troughline and direction of plunge. Dashed where approximately located

Bouguer gravity contours
Hachures indicate closed areas of lower gravity. Contour interval 2 milligals

Terrain correction made to a distance of 166.7 km, using a standard density of 2.67 g/cm³

Gravity station
Numbered or lettered stations refer to table 2

Gravity base station and designation
See table 1

Drill hole or exploratory well
Number refers to table 3