



CORRELATION OF MAP UNITS

Qa	Qaf	Ql	Holocene and (or) Pleistocene	QUATERNARY
	Qa1			
	Qa2		Pleistocene	
	Qa3			
		Tl	Miocene(?)	TERTIARY
Trp	Tpc	Tr	Paleocene	

DESCRIPTION OF MAP UNITS

Qa ALLUVIAL CHANNELS AND/OR FLOODPLAIN—Recent alluvium, sand, and gravel deposits in and adjacent to modern stream channels. Locally includes older alluvium, and also older alluvium.

Qaf ALLUVIAL FAN AND/OR ALLUVIAL PLAIN—Recent alluvium, sand, and gravel deposits in and adjacent to modern stream channels. Locally includes older alluvium, and also older alluvium.

Ql LANDSLIDE DEPOSITS—Recent alluvium, sand, and gravel deposits in and adjacent to modern stream channels. Locally includes older alluvium, and also older alluvium.

Trp—Recent alluvium, sand, and gravel deposits in and adjacent to modern stream channels. Locally includes older alluvium, and also older alluvium.

Tpc—Recent alluvium, sand, and gravel deposits in and adjacent to modern stream channels. Locally includes older alluvium, and also older alluvium.

Tr—Recent alluvium, sand, and gravel deposits in and adjacent to modern stream channels. Locally includes older alluvium, and also older alluvium.

Tl—Recent alluvium, sand, and gravel deposits in and adjacent to modern stream channels. Locally includes older alluvium, and also older alluvium.

T—Recent alluvium, sand, and gravel deposits in and adjacent to modern stream channels. Locally includes older alluvium, and also older alluvium.

GEOLOGIC AND STRUCTURE CONTOUR MAPS OF THE UTE CREEK 1 SE QUADRANGLE, COLFAX COUNTY, NEW MEXICO
By Charles E. Phipps
1974



New Mexico (Ute Creek 1 SE) geol. 1:24,000. 1974.
sheet 1.
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