Inclined bedding—Showing strike and dip

Horizontal Bedding

Cerro Conejo Formation

Subunit 2 of gradational zone between the Arroyo Ojito and Cerro Conejo Formations—very thin to medium, tabular to lenticular beds and composed fine chert, 1–5% quartz, and 2–5% quartzite.

Sand and pebbly sand, containing minor sandy pebbles, deposited by...

Composition consistent with erosion from the Ceja Formation or the Navajo Draw Member of the Arroyo Ojito Formation.

>100 years old based on subdued surface morphology. Near the Rio Puerco, the unit consists of sand, silt, clay, and carbonates. At the contact, the unit is 1–3 m thick.

Modern alluvium alongside the active channel of the Rio Puerco—unit consists of sand, silt, clay, and carbonates. The contact is commonly gradational with underlying older alluvium. Deposit is generally 0.5–3.0 m thick.

Late proterozoic Eras

Scale change