

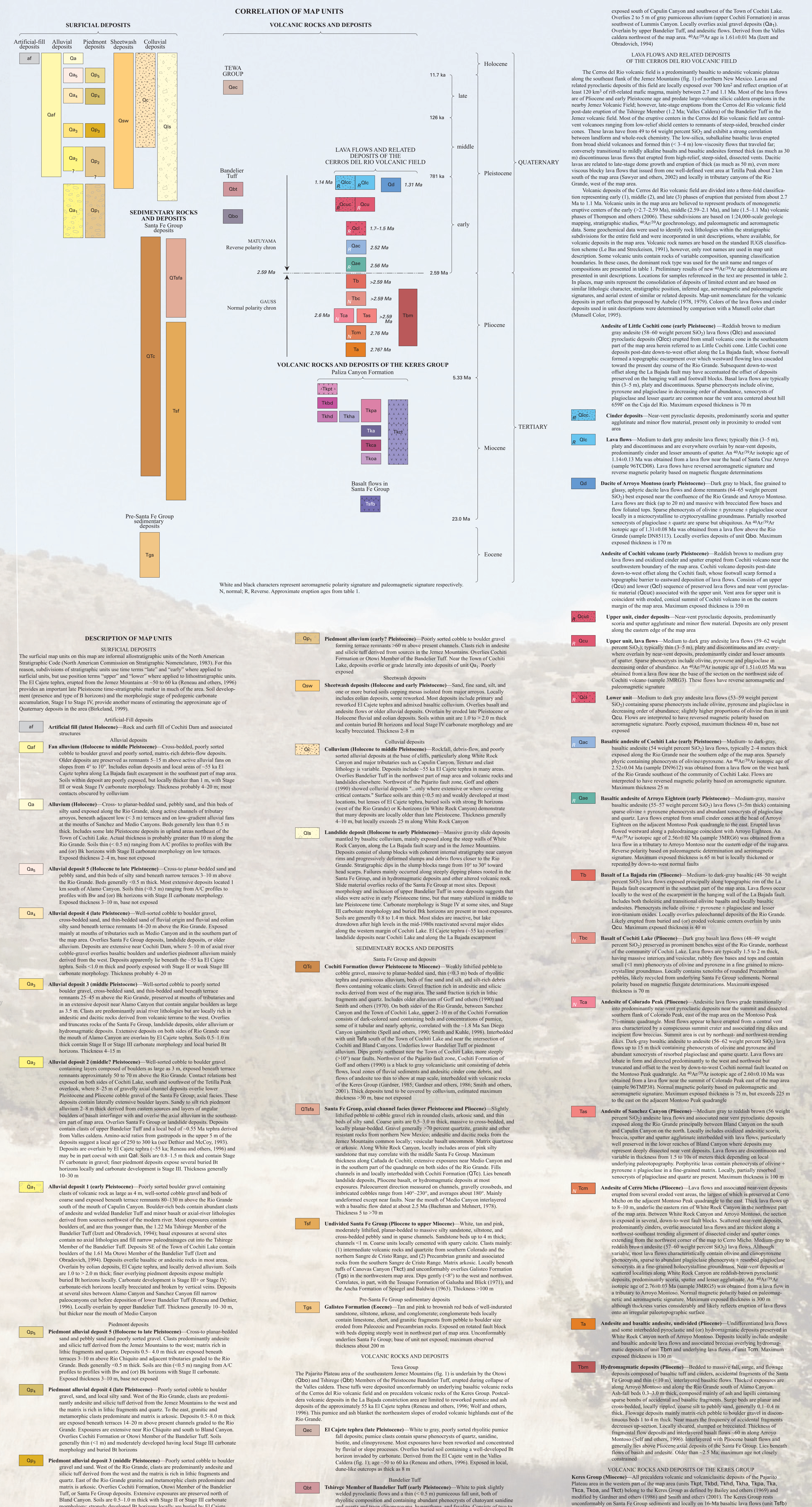


Holocene-Eocene softwood
Palaeocene-Paleogene basaltic volcanic rocks
Palaeocene-Miocene volcanic rocks
Lower Eocene-Palaeogene rocks
Proterozoic rocks

① Fault-line ② Fault-droved zone
③ Reverse Fault ④ Drowned zone covered
⑤ Intersecting highway

Figure 2. LandSat 7 satellite image (10 m band 7-4-2 merged with 15-m band 9) acquired on October 14, 1999, of Corral de Rincón, Mexico (area image clip from Google Earth, 2004), showing rock geologic features and geographic names. Yellow rectangle is the boundary of the Cuchillo Durí. 5-minute

Figure 3. LandSat 7 image (10 m band 7-4-2 merged with 15-m band 9) acquired on October 14, 1999, image clip from Svorczy and others, 2004 (Corral de Rincón volcanic field) delineating approximate eruptive center as purple dashed line, mapped vent areas as red stars and presumed basaltic flow as black and white contour line, yellow vent cones. Geographic abbreviation: La Laguna Alegre, WY. When Pacific Ocean (La Laguna Alegre) is shown, the image is from Google Earth, 2004.



Pedolith analysis (middle): Pedoliths—fourly sorted cobble to boulder grade removed and used as bulk with the exception of the mean grain length and grain size distribution. The mean grain length is the mean grain length of the pedoliths, and the grain size distribution is the grain size distribution of the pedoliths. The grain size distribution is the grain size distribution of the pedoliths, and the grain size distribution is the grain size distribution of the pedoliths.

