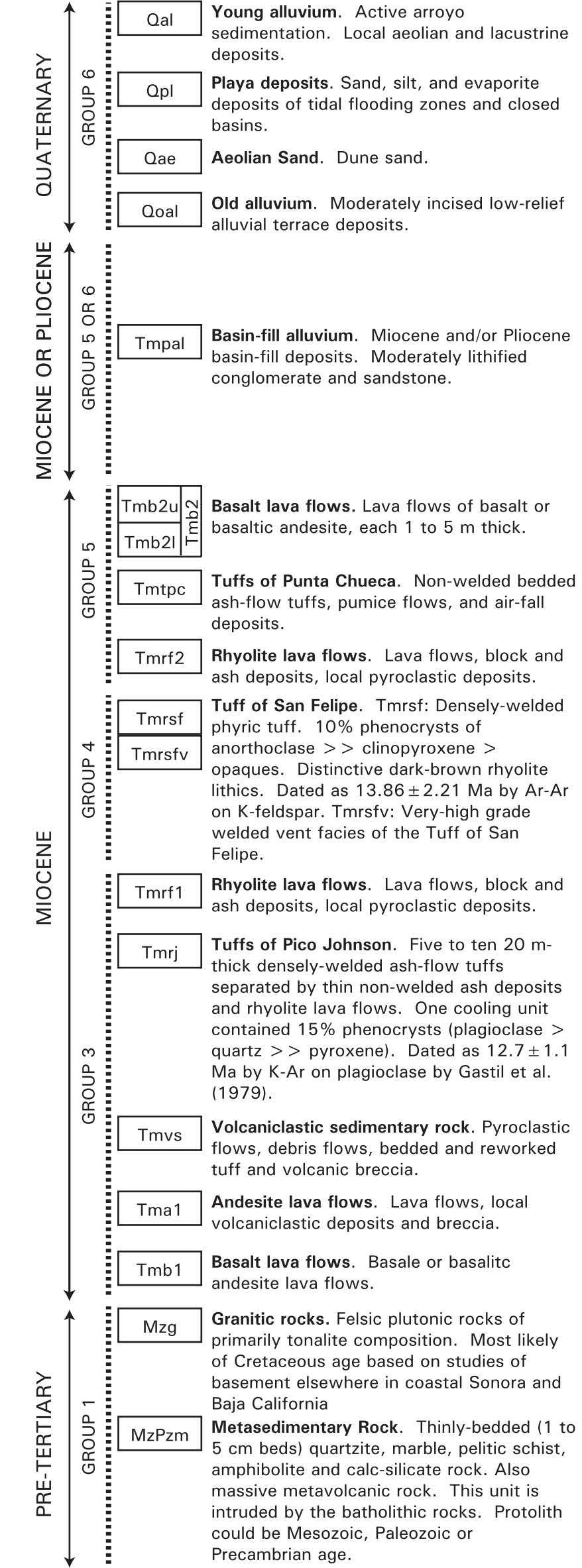


GEOLOGIC MAP OF A PART OF
CENTRAL COASTAL SONORA,
MEXICO

Michael Oskin, 2001



Mapping completed from 1998-2000. Author affiliation: California Institute of Technology. Assisted by Scott Dobner, Matt Bachman, Robert Houston, Jason Wise, and Lesley Perg.

100 m contour-interval topographic data derived from a smoothed 90 m per pixel digital elevation model.

Topographic maps from CETENAL and a Landsat Thematic Mapper image (Path 36, row 40) used as base maps.

Mapping compiled on the Bahia Kino, Bahia Kunkaak, and Punta Chueca 1:50,000 scale quadrangles. Universal transverse mercator projection, zone 12, central meridian 111° W. Clarke 1866 spheroid.

