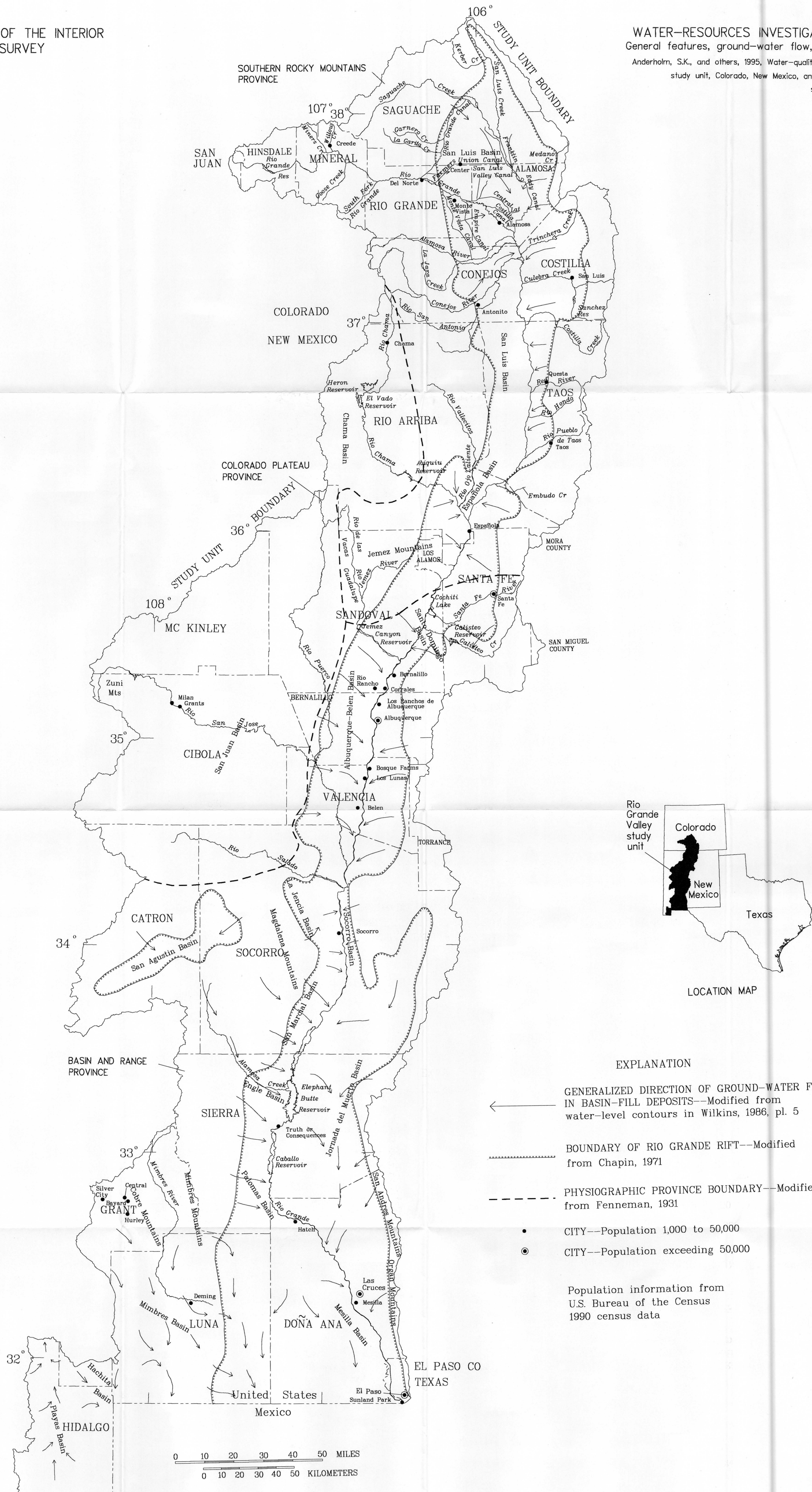


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EXPLANATION

- GENERALIZED DIRECTION OF GROUND-WATER FLOW IN BASIN-FILL DEPOSITS--Modified from water-level contours in Wilkins, 1986, pl. 5
- BOUNDARY OF RIO GRANDE RIFT--Modified from Chapin, 1971
- PHYSIOGRAPHIC PROVINCE BOUNDARY--Modified from Fenneman, 1931
- CITY--Population 1,000 to 50,000
- CITY--Population exceeding 50,000

Population information from U.S. Bureau of the Census 1990 census data

MAP SHOWING GENERAL GEOGRAPHIC FEATURES, PHYSIOGRAPHIC PROVINCES, GENERALIZED DIRECTION OF GROUND-WATER FLOW, AND BOUNDARIES OF THE RIO GRANDE RIFT, RIO GRANDE VALLEY STUDY UNIT, COLORADO, NEW MEXICO, AND TEXAS

Base from U.S. Geological Survey digital data, 1:100,000 scale, various dates.
Albers projection, Spheroid Clarke, 1866, Standard parallels 26° 52' and 43° 50', central meridian -96° 00'