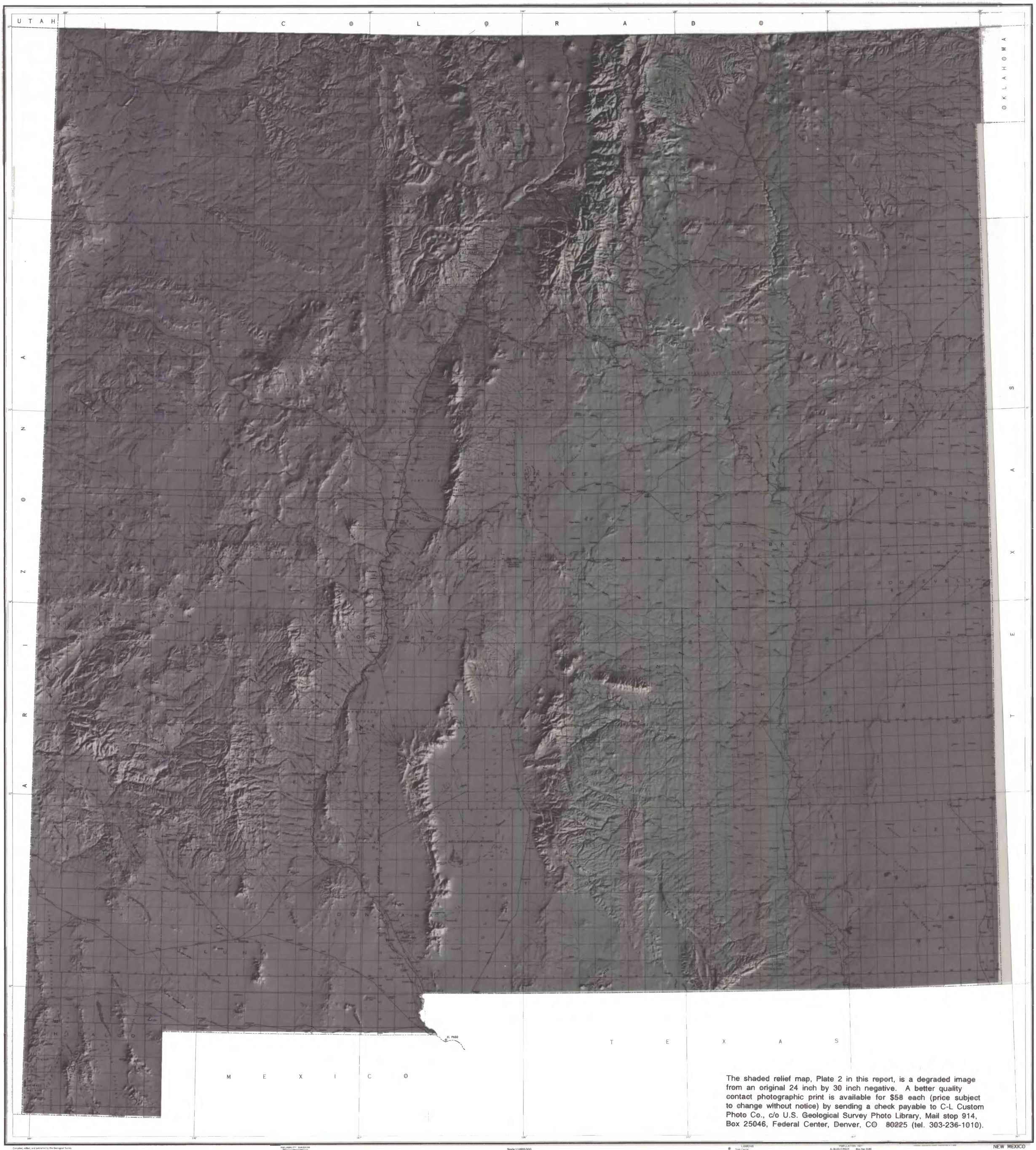
U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

OPEN FILE REPORT
91-634
PLATE 2 OF 2



The shaded relief map, Plate 2 in this report, is a degraded image from an original 24 inch by 30 inch negative. A better quality contact photographic print is available for $58 each (price subject to change without notice) by sending a check payable to C-L Custom Photo Co., c/o U.S. Geological Survey Photo Library, Mail stop 914, Box 25046, Federal Center, Denver, CO 80225 (tel. 303-236-1010).

Compiled, edited, and published by the Geological Survey
1927 North American datum
Datum is mean sea level

SOURCE DATA
U. S. Dept. of the Interior — Geological Survey Topographic maps.
U. S. Dept of Commerce — Bureau of Public Roads maps.
U. S. Dept of Agriculture — Planimetric, Soil Survey and Photo Index maps.

RELIABILITY DIAGRAM

Shaded areas from topographic maps
Unshaded areas - contours sampled from best available sources

Scale 1:1,000,000
Approximately 1 inch equals 16 miles
10 0 10 20 30 40 Miles
10 0 10 20 30 40 50 Kilometers
Lambert conformal conic projection
Standard parallels 33° and 45°

LEGEND
State Capital
County Seat
Cities, towns or villages
Corporate boundary shown for towns over 2500 population

POPULATION KEY
ALBUQUERQUE More than 35,000
Alamogordo 2,500 to 35,000
Fort Sumner 1,000 to 2,500
Cuchillo Less than 1,000
Population unknown by size of letters

COMPILED IN 1991

PROVISIONAL EDITION 1991 PENDING AVAILABILITY
OF MORE RELIABLE DATA FROM SURVEYS NOW IN PROGRESS

NEW MEXICO
BASE MAP

LANDFORM CLASSIFICATION OF NEW MEXICO BY COMPUTER

By Richard Dikau[1], Earl E. Brabb[2], and Robert M. Mark[2] 1991

[1]Heidelberg University, Germany
[2]U.S.G.S., Menlo Park, California

This report is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards or with the North American Stratigraphic Code. Any use of trade, product, or firm names is for descriptive purposes only and does not imply endorsement by the U.S. Government.