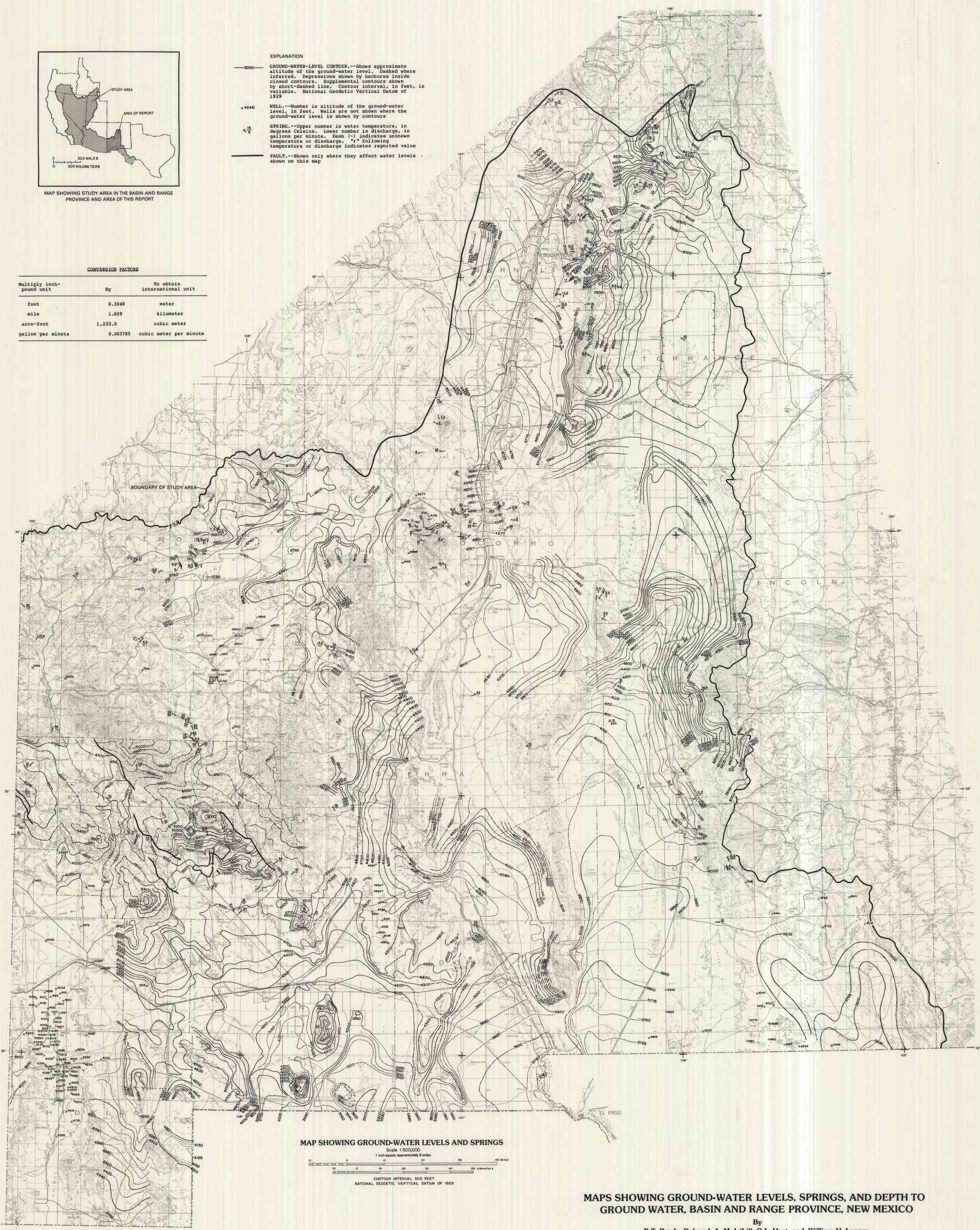


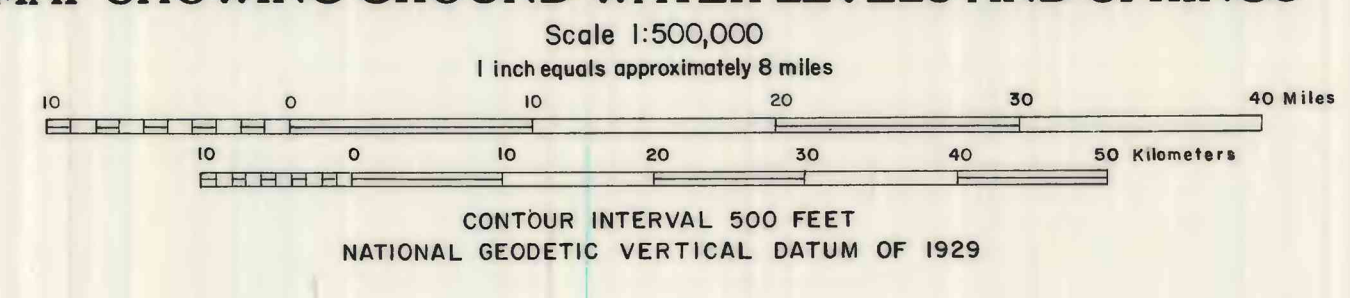
- EXPLANATION**
- 5000 — GROUND-WATER-LEVEL CONTOUR.— Shows approximate altitude of the ground-water level. Dashed where inferred. Depressions shown by hachures inside closed contours. Supplemental contours shown by short-dashed line. Contour interval, in feet, is variable. National Geodetic Vertical Datum of 1929
 - 4240 WELLS.— Number is altitude of the ground-water level, in feet. Wells are not shown where the ground-water level is shown by contours
 - 15
9.5 SPRING.— Upper number is water temperature, in degree Celsius. Lower number is discharge, in gallons per minute. Dash (-) indicates unknown temperature or discharge. "r" following temperature or discharge indicates reported value shown on this map
 - FAULT.— Shown only where they affect water levels shown on this map

CONVERSION FACTORS

Multiply inch-pound unit	By	To obtain international unit
foot	0.3048	meter
mile	1.609	kilometer
acre-foot	1,233.0	cubic meter
gallon per minute	0.003785	cubic meter per minute



MAP SHOWING GROUND-WATER LEVELS AND SPRINGS



MAPS SHOWING GROUND-WATER LEVELS, SPRINGS, AND DEPTH TO GROUND WATER, BASIN AND RANGE PROVINCE, NEW MEXICO

By
B.T. Brady, Deborah A. Mulvihill, D.L. Hart, and William H. Langer
1984

Base from U.S. Geological Survey State base map, 1980