



MAP SHOWING DEPTH TO GROUND WATER

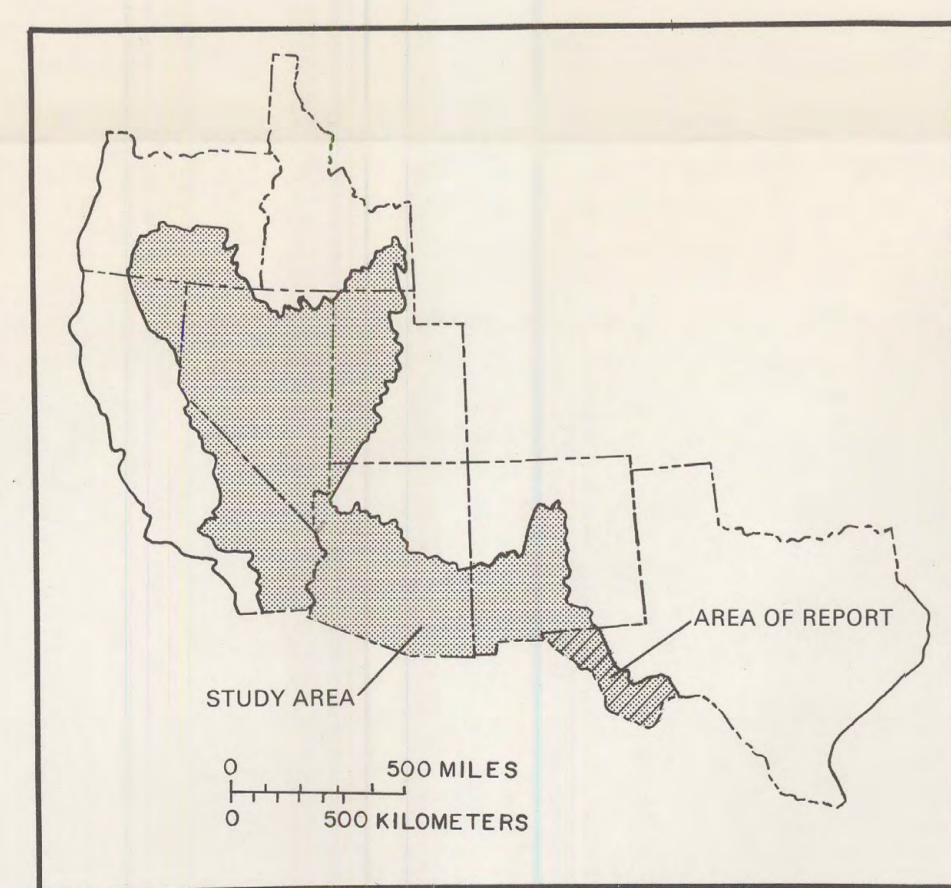
Scale 1:500,000
1 inch equals approximately 8 miles

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

EXPLANATION

- 4500 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
- 3463 WELL.--Number is altitude of the ground-water level, in feet. Wells are not shown where the ground-water level is shown by contours
- 17.40 SPRING.--Upper number is water temperature, in degrees Celsius. Lower number is discharge, in gallons per minute. Dash (-) indicates unknown temperature or discharge. Two discharge values (1/2) indicate the range of reported discharge rates of the spring



MAP SHOWING GROUND-WATER LEVELS AND SPRINGS

Scale 1:500,000
1 inch equals approximately 8 miles

CONTOUR INTERVAL 500 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

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