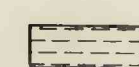


EXPLANATION

○ 180
Well

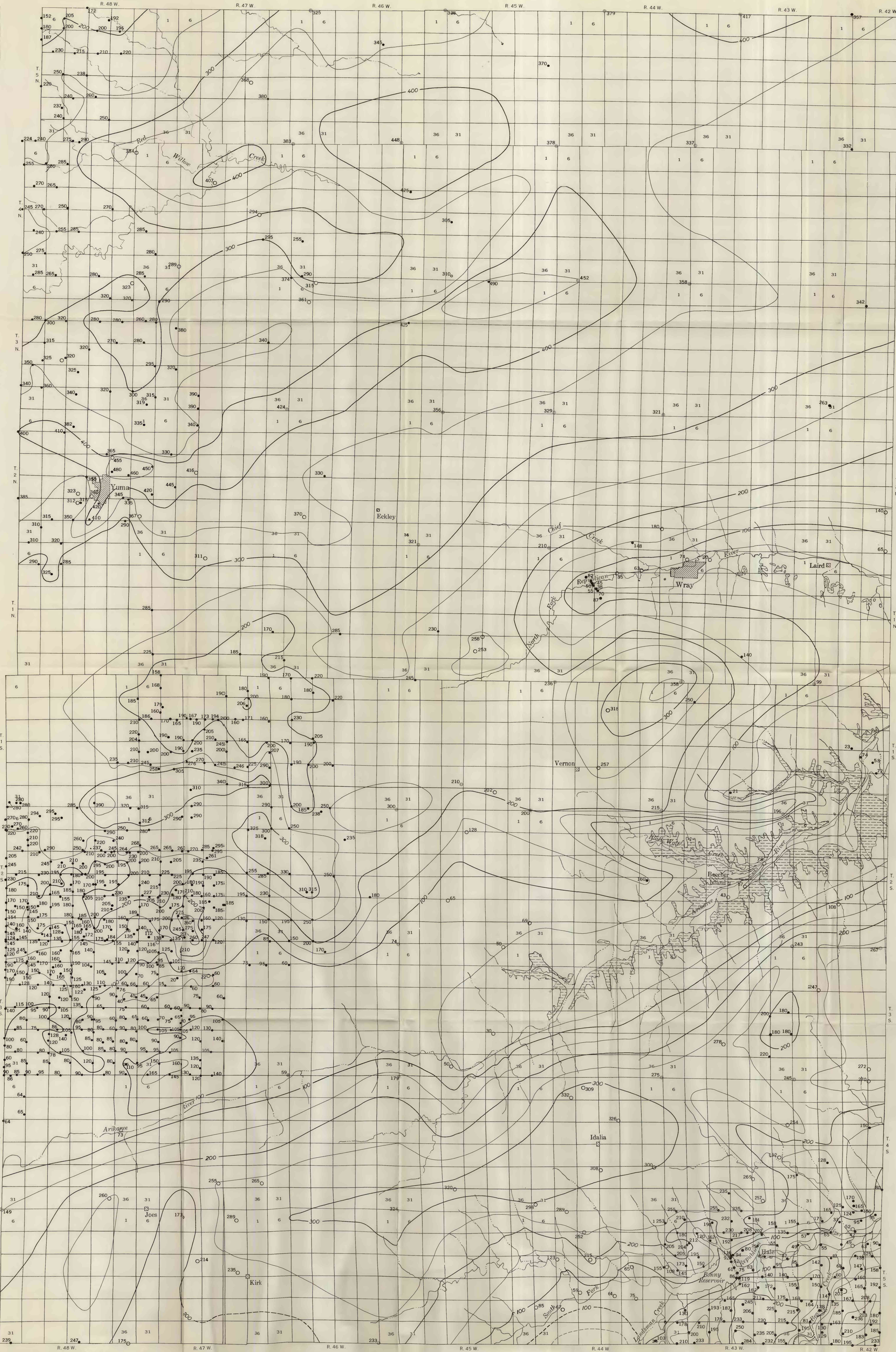
● 270
Test hole drilled for this study

Other test hole or seismograph shot hole
Number at hole refers to depth to bedrock,
in feet below land surface



Outcrop of Pierre shale which yields little
or no water

Generalized isobath lines, drawn along points
of equal depth to bedrock
Short dashes where inferred;
contour interval 50 feet



Base by U.S. Geological Survey. Revised 1930

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—W-1111

Contours by William G. Weist, Jr.

MAP OF YUMA COUNTY, COLORADO, SHOWING GENERALIZED DEPTH TO BEDROCK (PIERRE SHALE)

