UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WATER-SUPPLY PAPER 1539-J
PLATE 6

EXPLANATION

97 — Domestic and stock well

59 — Irrigation well

39 — Municipal well

318 — Test hole

Number at well refers to the saturated thickness of water-bearing materials at the well

Outcrop of Pierre shale which yields little or no water

100 — Isobath lines, drawn along points of equal saturated thickness
Dashed where inferred; contour interval 100 feet

N

R. 48 W. R. 47 W. R. 46 W. R. 45 W. R. 44 W. R. 43 W. R. 42 W.

T. 5 N. T. 4 N. T. 3 N. T. 2 N. T. 1 N. T. 1 S. T. 2 S. T. 3 S. T. 4 S. T. 5 S.

Yuma Eckley Wray Laird Vernon Idalia Joes Kirk Hale

Red Willow Creek Republican River North Fork Chief Creek Frenchman Creek Stinkingwater Creek Arikaree River Bonny Reservoir Landsman Creek South Fork Beaver Creek

Base by U.S. Geological Survey. Revised 1930

Contours by William G. Weist, Jr.

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—W61111

MAP OF YUMA COUNTY, COLORADO, SHOWING SATURATED THICKNESS OF THE WATER-BEARING MATERIALS

SCALE 1:125 000

2 0 2 4 6 8 10 MILES

2 0 2 4 6 8 10 KILOMETERS