

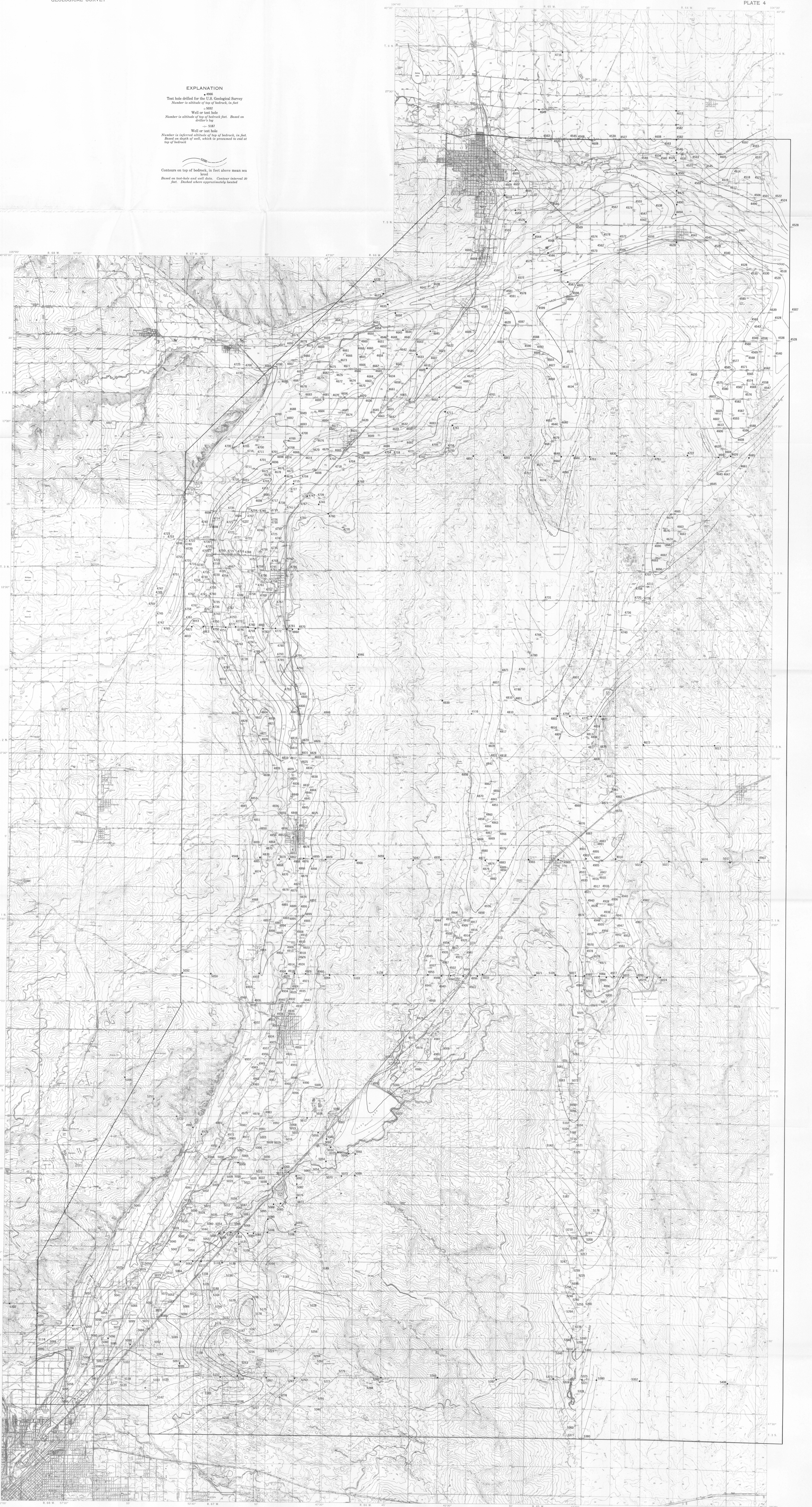
EXPLANATION

• 6966
Test hole drilled for the U.S. Geological Survey
Number is altitude of top of bedrock, in feet

• 6932
Well or test hole
Number is altitude of top of bedrock, in feet. Based on
driller's log

• 5187
Well or test hole
Number is inferred altitude of top of bedrock, in feet.
Based on depth of well, which is presumed to end at
top of bedrock

Contours on top of bedrock, in feet above mean sea
level.
Based on test-hole and well data. Contour interval 20
feet. Dashed where approximately located



MAP OF THE SOUTH PLATTE RIVER BASIN IN WESTERN ADAMS AND SOUTHWESTERN WELD COUNTIES, COLORADO
SHOWING THE CONFIGURATION OF THE BEDROCK SURFACE