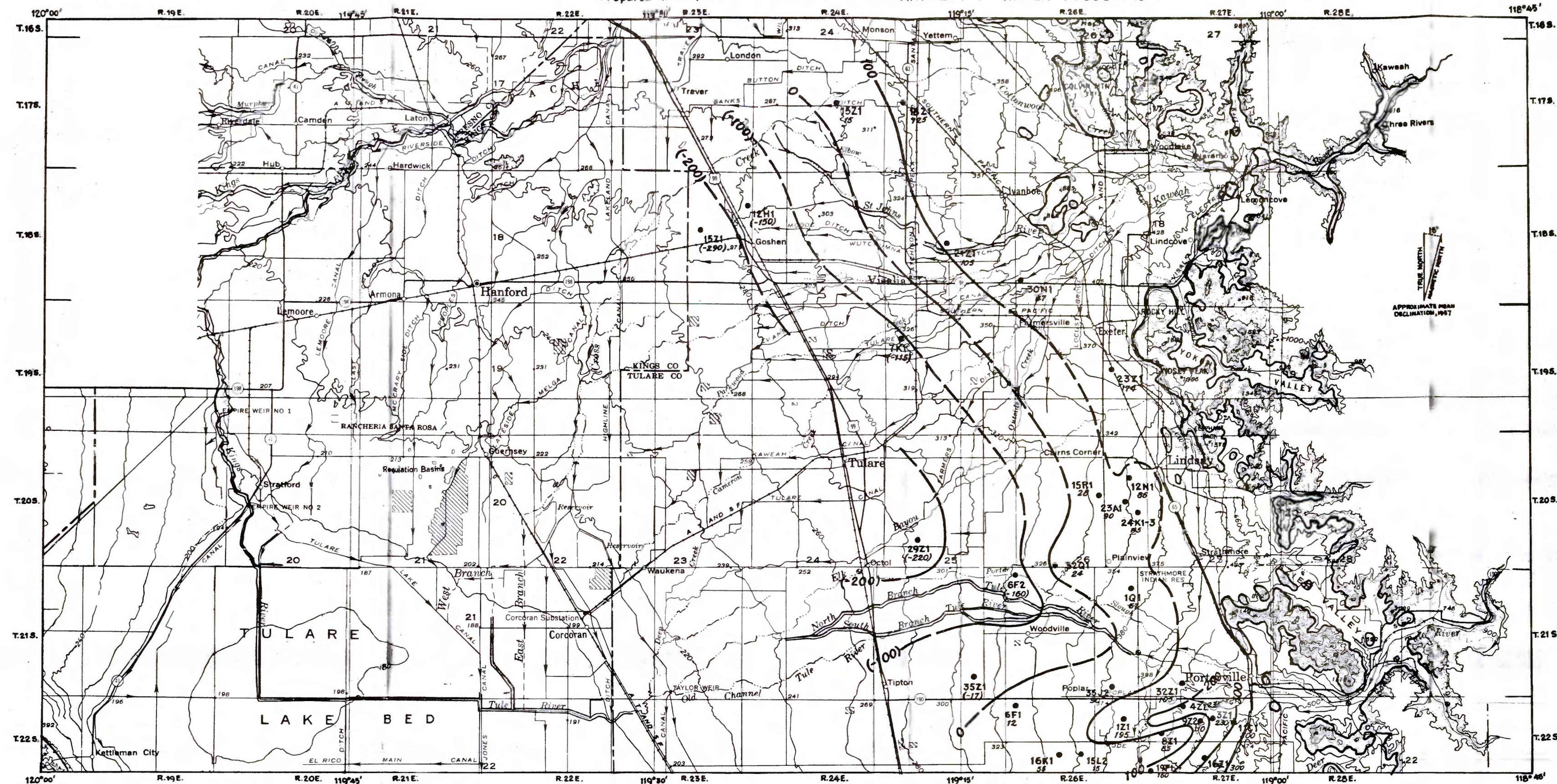




Base map from U.S. Geological Survey topographic map,
Central Valley, Calif., South Area, 1959. 1:250,000

4 0 4 8 12 16 Miles

CONTOUR INTERVAL 100 FEET
CONTOURS AT 20 FOOT INTERVALS ARE SHOWN
IN VALLEY AREA WHERE SPACE PERMITS
DATUM IS MEAN SEA LEVEL

EXPLANATION

(-200) 

Structure contour
Dashed where control is lacking. Contour
interval 100 feet. Datum is mean sea level

• 11C1
300

Well used as control point
Number (in italics) added to well identification
indicates altitude, in feet, of base of oxidized
older alluvium above or (-) below sea level

STRUCTURE CONTOURS ON THE BASE OF THE OXIDIZED OLDER ALLUVIUM,
HANFORD-VISALIA AREA, SAN JOAQUIN VALLEY, CALIFORNIA