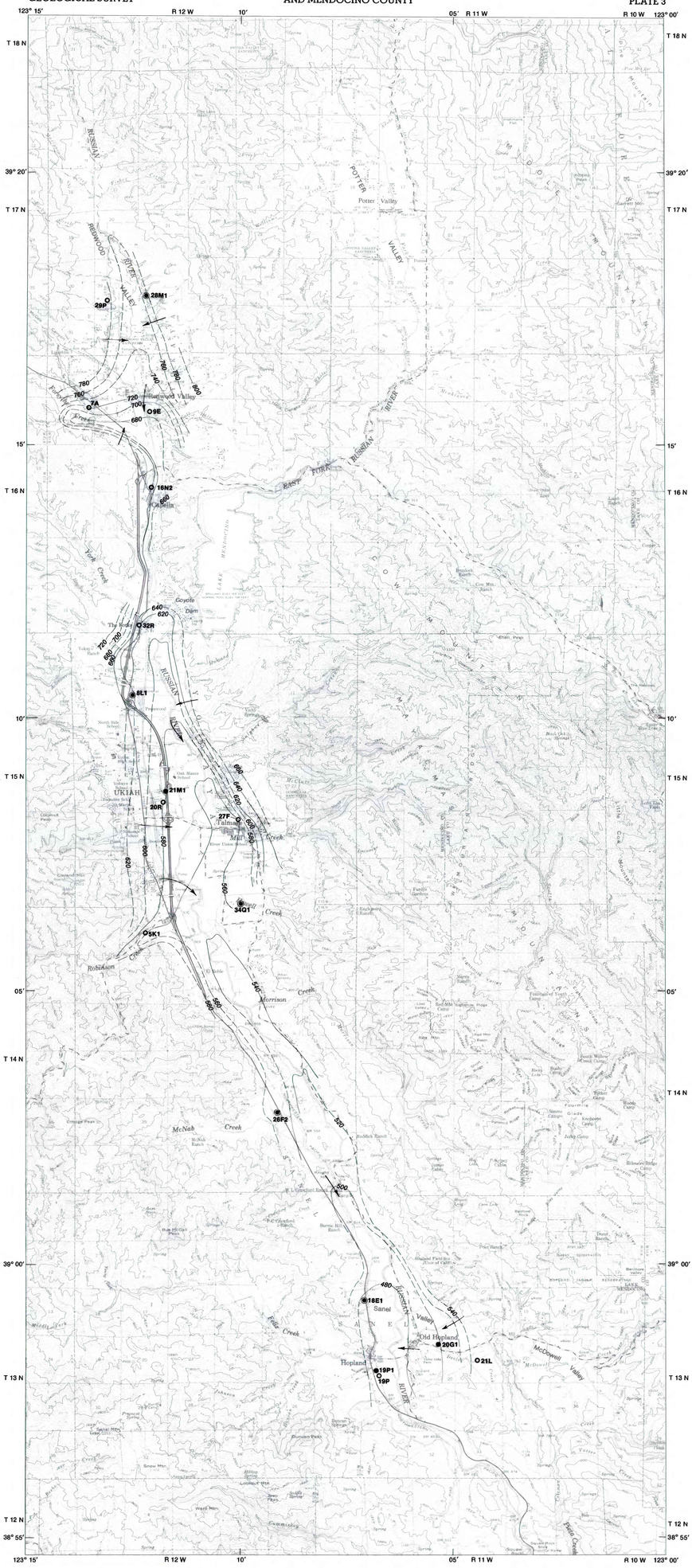

Base from U.S. Geological Survey Hopland, 1960, Potter Valley, 1960, and Ukiah, 1958

0 1 2 3 4 MILES
0 1 2 3 4 5 6 KILOMETERS

CONTOUR INTERVAL 60 FEET
National Geodetic Vertical Datum of 1929

EXPLANATION

640 — WATER-LEVEL CONTOUR – Shows altitude of water level during autumn 1982. Contour interval 20 feet. Dashed where approximately located. National Geodetic Vertical Datum of 1929

APPROXIMATE DIRECTION OF GROUND-WATER MOVEMENT

WELL AND NUMBER

19P1 Well with hydrograph shown on figure 7

32R Well in proposed ground-water-level monitoring network

8L1 Well with hydrograph and in proposed monitoring network

WATER-LEVEL CONTOUR MAP, AUTUMN 1982, SHOWING DIRECTIONS OF GROUND-WATER MOVEMENT AND LOCATIONS OF WELLS IN THE PROPOSED GROUND-WATER-LEVEL MONITORING NETWORK IN UKIAH VALLEY, MENDOCINO COUNTY, CALIFORNIA