UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WATER-SUPPLY PAPER 1600
PLATE 3

MAP SHOWING LOCATION OF WELLS AND SPRINGS, AND CONTOURS ON PRINCIPAL GROUND-WATER BODY OF CLARK COUNTY, WASHINGTON

SCALE 1:48 000

1 ½ 0 1 2 3 4 5 MILES

1 ½ 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

EXPLANATION

18N2
Representative well, described in table 15

25Pl3
Representative spring, described in table 16

—50—
Contour drawn on principal ground-water body
Dashed where intermediate contours are shown. Contour interval 50 feet, datum is mean sea level

▲ Lc 375
Point of stream measurement

APPROXIMATE MEAN DECLINATION, 1962

Base from U. S. Geological Survey topographic quadrangles and Army Map Service sheets, 1954; scale 1:24,000 and 1:62,500. Land surface contours locally incorrect on northwest part of map

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