UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WATER-SUPPLY PAPER 1754
PLATE 3

EXPLANATION

6200 — Contour on top of the zone of saturation in unconfined and semiconfined deposits
Dashed where close control is lacking; dotted where inferred. Contour interval 2 feet; datum is mean sea level

Ground-water barrier
Approximately located

cad — Test-boring observation well

add — Dry test boring

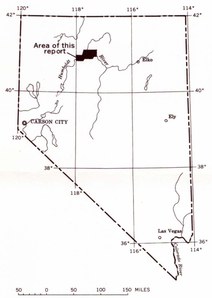
aba — 6-inch-diameter test well

bba — 6-inch-diameter test well equipped with recorder

ddc — Irrigation well

S — Streamflow measuring station equipped with staff gage

U — Streamflow measuring station equipped with recorder



INDEX MAP OF NEVADA

MAP OF THE VALLEY OF THE HUMBOLDT RIVER NEAR WINNEMUCCA, NEVADA SHOWING GENERALIZED WATER-LEVEL CONTOURS IN DECEMBER 1960

SCALE 1:62 500

1 ½ 0 1 2 3 4 5 MILES

1 5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVALS 40, 50, AND 80 FEET
DATUM IS MEAN SEA LEVEL

Base from U.S. Geological Survey
topographic quadrangles, 1939–59

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Hydrology by Philip Cohen, 1961