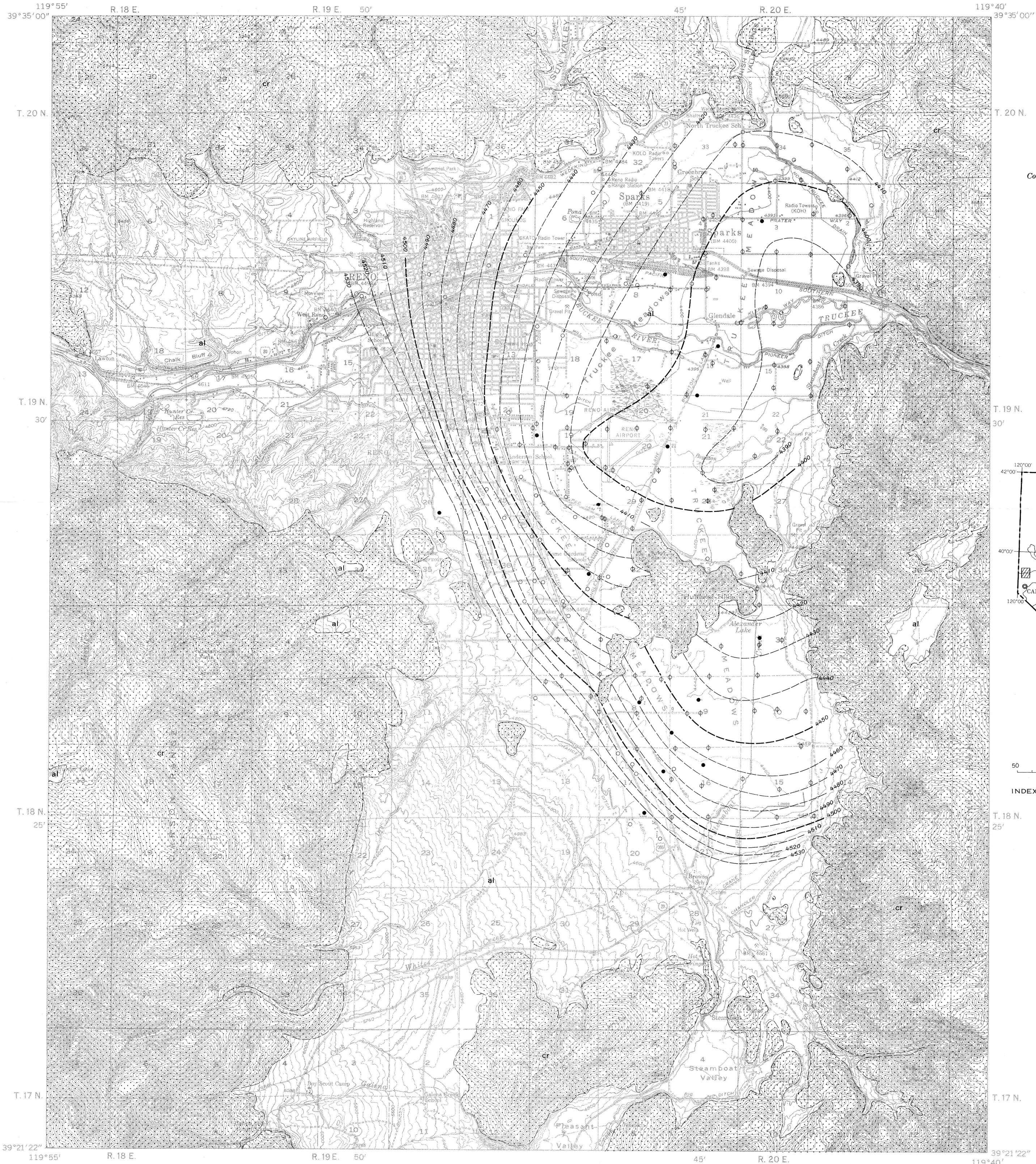




EXPLANATION



Alluvium



Consolidated rocks

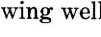
Generalized water-level contour
Contour interval 10 feet; heavy lines represent
50-foot contours; datum is mean sea level

Contact
Dashed where approximately located

CONTROL POINTS



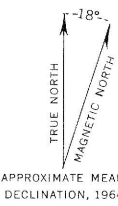
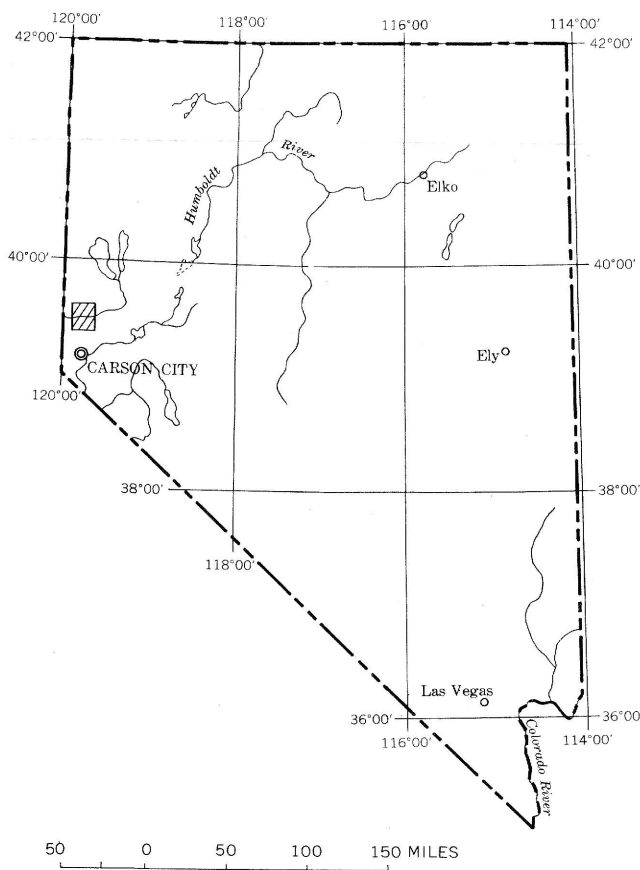
Well



Flowing well



Test boring



Topography from U.S. Geological Survey Mt. Rose,
1952; Reno, 1951; Spanish Springs, 1957; and
Virginia City, 1952 quadrangles

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1964—W 63457
Hydrology and geology by Philip Cohen and Omar J. Loeltz, 1962

GENERALIZED PIEZOMETRIC MAP SHOWING THE ALTITUDE OF WATER LEVELS IN WELLS
AND TEST BORINGS IN THE TRUCKEE MEADOWS AREA, WASHOE COUNTY, NEVADA

