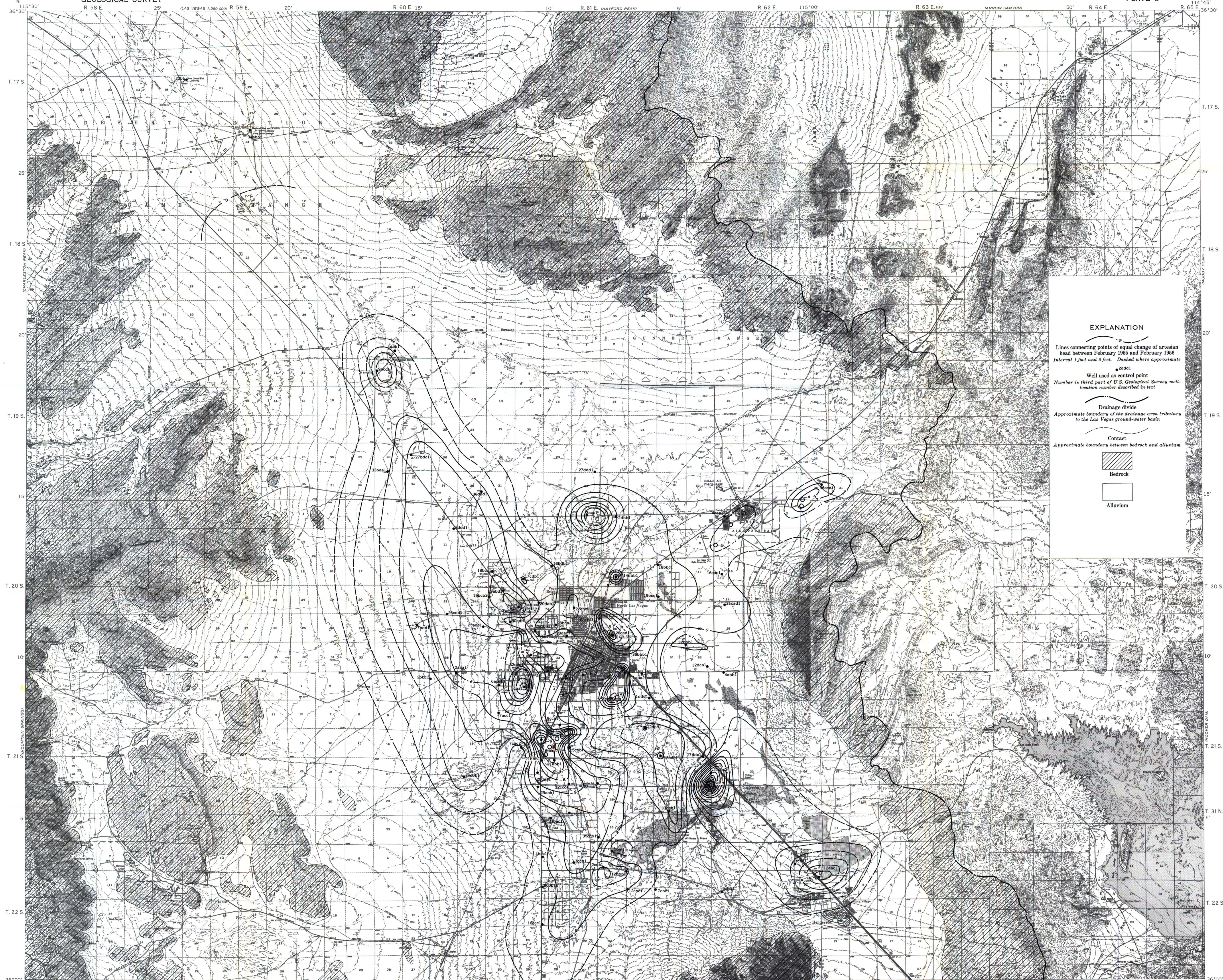




MAP OF PART OF LAS VEGAS VALLEY, NEVADA, SHOWING CHANGES IN THE PIEZOMETRIC SURFACE BETWEEN FEBRUARY 1955 AND FEBRUARY 1956

SCALE 1:96 000
0 2 4 6 8 10 MILES
0 2 4 6 8 10 KILOMETERS

CONTOUR INTERVAL 20, 40, AND 80 FEET
DOTTED LINES REPRESENT HALF-INTERVAL CONTOURS
DATUM IS MEAN SEA LEVEL

Base from U.S. Geological Survey
Corn Creek Springs (1952), Gass Peak (1952),
Dry Lake (1952), Henderson (1952), Las Vegas
(1952), Blue Diamond (1952) quadrangles

APPROXIMATE MEAN
ELEVATION, 1965

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1965—W-3358