

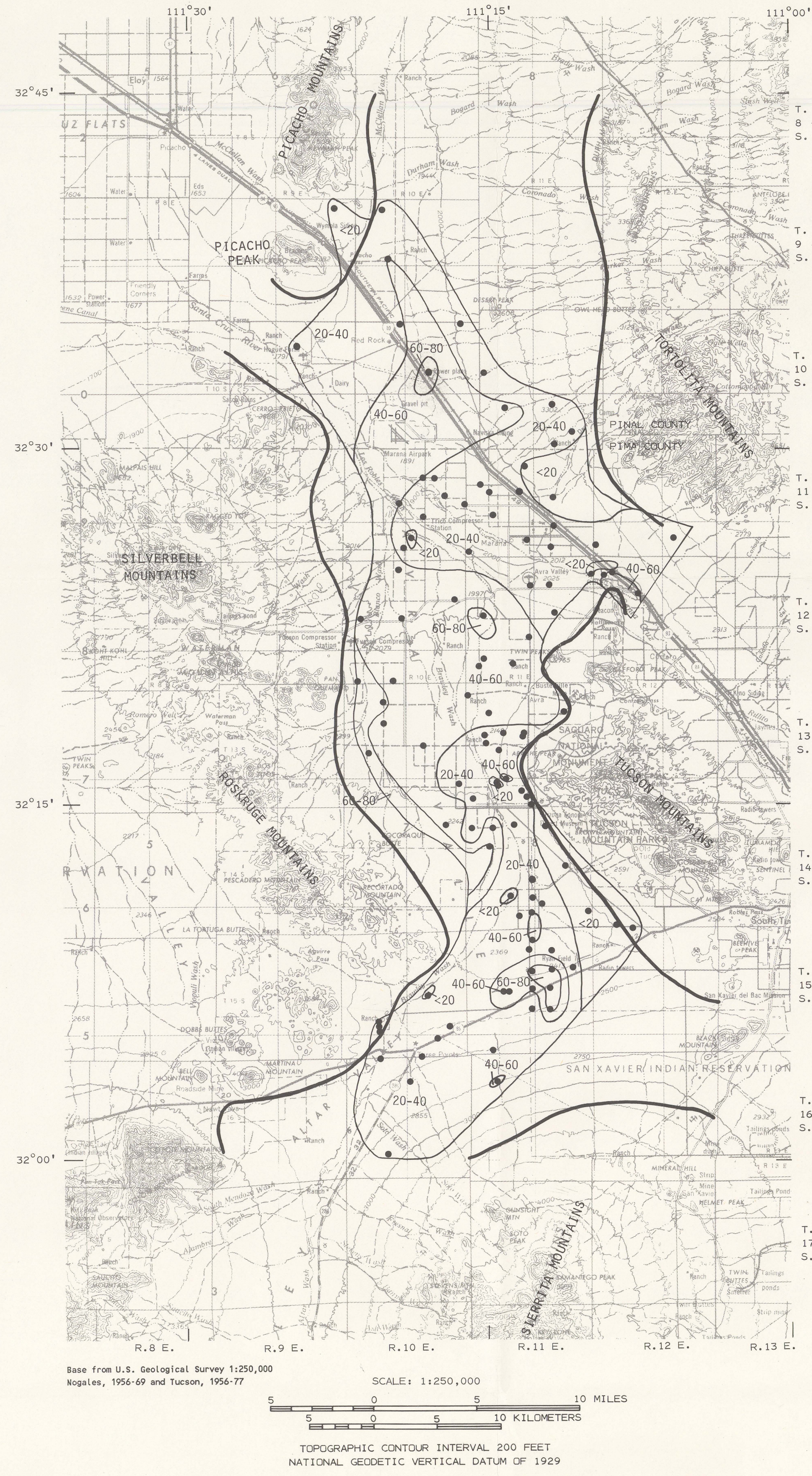
EXPLANATION

PERCENT CLAY AND SILT, UPPER TINAJA BEDS—Approximate areal distribution of clay- and silt-size particles with diameters of less than 0.0625 millimeters from wells that partially or fully penetrate the upper Tinaja beds

<20	Less than 20
20-40	20 to 40
40-60	40 to 60
60-80	60 to 80

• WELL FROM WHICH GRAIN-SIZE ANALYSIS WAS AVAILABLE—Analyses by U.S. Geological Survey, City of Tucson, and University of Arizona

— BOUNDARY OF AQUIFER



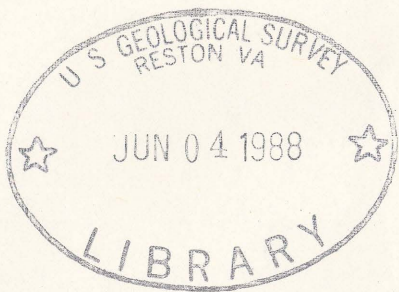
EXPLANATION

PERCENT CLAY AND SILT, FORT LOWELL FORMATION—Approximate areal distribution of clay- and silt-size particles with diameters of less than 0.0625 millimeters from wells that partially or fully penetrate the Fort Lowell Formation

<20	Less than 20
20-40	20 to 40
40-60	40 to 60
60-80	60 to 80

• WELL FROM WHICH GRAIN-SIZE ANALYSIS WAS AVAILABLE—Analyses by U.S. Geological Survey, City of Tucson, and University of Arizona

— BOUNDARY OF AQUIFER



M(200)
R290
87-685
SHEET 2
C.1

