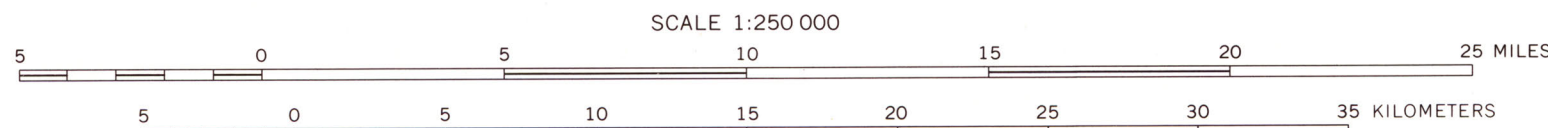
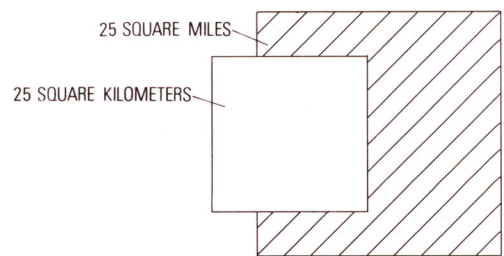
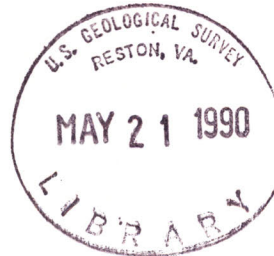
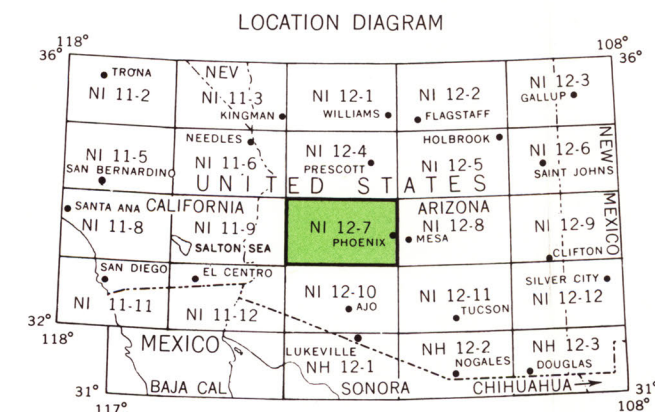


Base from U.S. Geological Survey, 1954-69



LAND USE AND LAND COVER, 1972-74
PHOENIX, ARIZONA



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For definitions of Level I and Level II categories see
U.S. Geological Survey Professional Paper 964, *A
land use and land cover classification system for use
with remote sensor data*, 1976, by J. R. Anderson,
E. E. Hardy, J. T. Roach, and R. E. Witter.

The development of a geographic information
system incorporating digital land use data is
described in U.S. Geological Survey Professional
Paper 1059, *GIRAS: A geographic information
retrieval and analysis system for handling land use
and land cover data*, 1977, by W. B. Mitchell,
S. C. Gupta, K. E. Anderson, R. G. Feagans, and
C. A. Hallam.

Land use and land cover information compiled from
source materials dated 1972-74.

Minimum mapping units are: 4 hectares (10 acres)
for Level II categories 11-17, 23-24, 51-54, 75, and
urban occurrences of 76; and 16 hectares (40 acres)
for all other Level II categories.

For compilation specifications see U.S. Geological
Survey Open-file report 77-555, *Specifications for
land use and land cover and associated maps*, 1977,
by G. L. Loekes, Jr.

Compilation verified by field check.