Primary Air Photo Index Maps of Utah

RELIEF MAP OF UTAH

Published and distributed by the Utah Geological and Mineralogical Survey,
103 Civil Engineering Building,
University of Utah, Salt Lake City, Utah

Scale 1:1,000,000
1 inch equals approximately 16 miles

10 0 10 20 30 40 Miles
10 0 10 20 30 40 50 Kilometers

Datum is mean sea level

LEGEND

- State capital
- County seat
- City, town, or village
- Corporate boundary shown for towns over 2,500 population
- Built-up area shown for towns over 5,000 population
- County boundary
- National park
- Interstate highway
- U. S. highway
- State highway
- Other principal roads
- National forest
- Indian reservation

SOURCE DATA

U. S. Dept. of the Interior—Geological Survey topographic maps
U. S. Dept. of the Army—A. M. S. 1:250,000 scale maps
U. S. Dept. of Commerce—Bureau of Public Roads maps

COMPILED IN 1958

BASE MAP WITH HIGHWAYS

EDITION OF 1959 OF THE U.S. GEOLOGICAL SURVEY, MODIFIED 1974 BY THE UTAH GEOLOGICAL AND MINERALOGICAL SURVEY

POPULATION KEY

SALT LAKE CITY ..... more than 100,000
OGDEN ..... 25,000 to 100,000
Logan ..... 5,000 to 25,000
Vernal ..... 2,500 to 5,000
Beaver ..... less than 2,500

Population indicated by size of letters

= Unit Aerial Photographs of Index Maps not Available at UGMS.

NK12-7
NK12-8
NK12-10
NK12-11
126-AN-1
126-AN-2
126-AN-3
126-AN-4
126-AN-5
126-AN-6
126-AN-7
137-AV-1
137-AV-2
137-AV-5
137-AV-6
137-AV-7
137-AV-8

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.