

SLOPE-FAILURE INVENTORY MAP - BOUNTIFUL PEAK QUADRANGLE

BOUNTIFUL PEAK QUADRANGLE
UTAH
7.5 MINUTE SERIES (TOPOGRAPHIC)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY



- EXPLANATION**
- COUNTY LINE
 - LANDSLIDE BOUNDARY
 - DS=shallow failure, chiefly debris slides grading to debris flows
 - DF=debris flows, gradational with debris slides
 - RS=rockslide, rockfall area
 - LS=deep failure, chiefly slumps and earthflows
 - SP=lateral spread
 - a=active (historic)
 - b=inactive, young
 - c=inactive, mature
 - d=inactive, old
 - 123=inventory number for slope failure

Slope failures compiled from original mapping by Bryant, 1984; Goode, 1979; Kaliser, 1985; Kappesser, unpublished; Keaton, 1986; Lowe, unpublished; Nelson and Personius, in preparation; Olson, 1981, 1985; and Rogers, 1978, by Mike Lowe, Davis County Geologist, 1989.

Produced by the United States Geological Survey in cooperation with State of Utah
Control by USGS and NOS/NOAA
Compiled from aerial photographs taken 1950
Field checked 1952
North American Datum of 1927 (NAD 27). Projection and 10000-foot grid ticks: Utah Coordinate System, north zone (Lambert Conformal Conic). 1000-meter Universal Transverse Mercator grid ticks, zone 12 shown in blue.
The difference between NAD 27 and North American Datum of 1983 (NAD 83) for 7.5 minute intersections is given in USGS Bulletin 1875. The NAD 83 is shown by dashed corner ticks.
There may be private inholdings within the boundaries of the National or State reservations shown on this map.
Red tint indicates areas in which only landmark buildings are shown.
Revisions shown in purple compiled from aerial photographs taken 1969 and 1975. This information is not field checked.
Purple tint indicates extension of urban areas.

SCALE 1:24 000
CONTOUR INTERVAL 40 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

ROAD CLASSIFICATION
Medium-duty — Light duty
Unimproved dirt — State Route

UTM GRID AND 1975 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

UTAH
QUADRANGLE LOCATION

BOUNTIFUL PEAK, UTAH
40111-H7-T-024
1952
PHOTOREVISED 1969 AND 1975
DMA 3665 IV NE-SERIES 8997

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST