

Landslide, lake-flooding, and ponding and sheet-flooding hazards, Flux quadrangle, Tooele County, Utah.

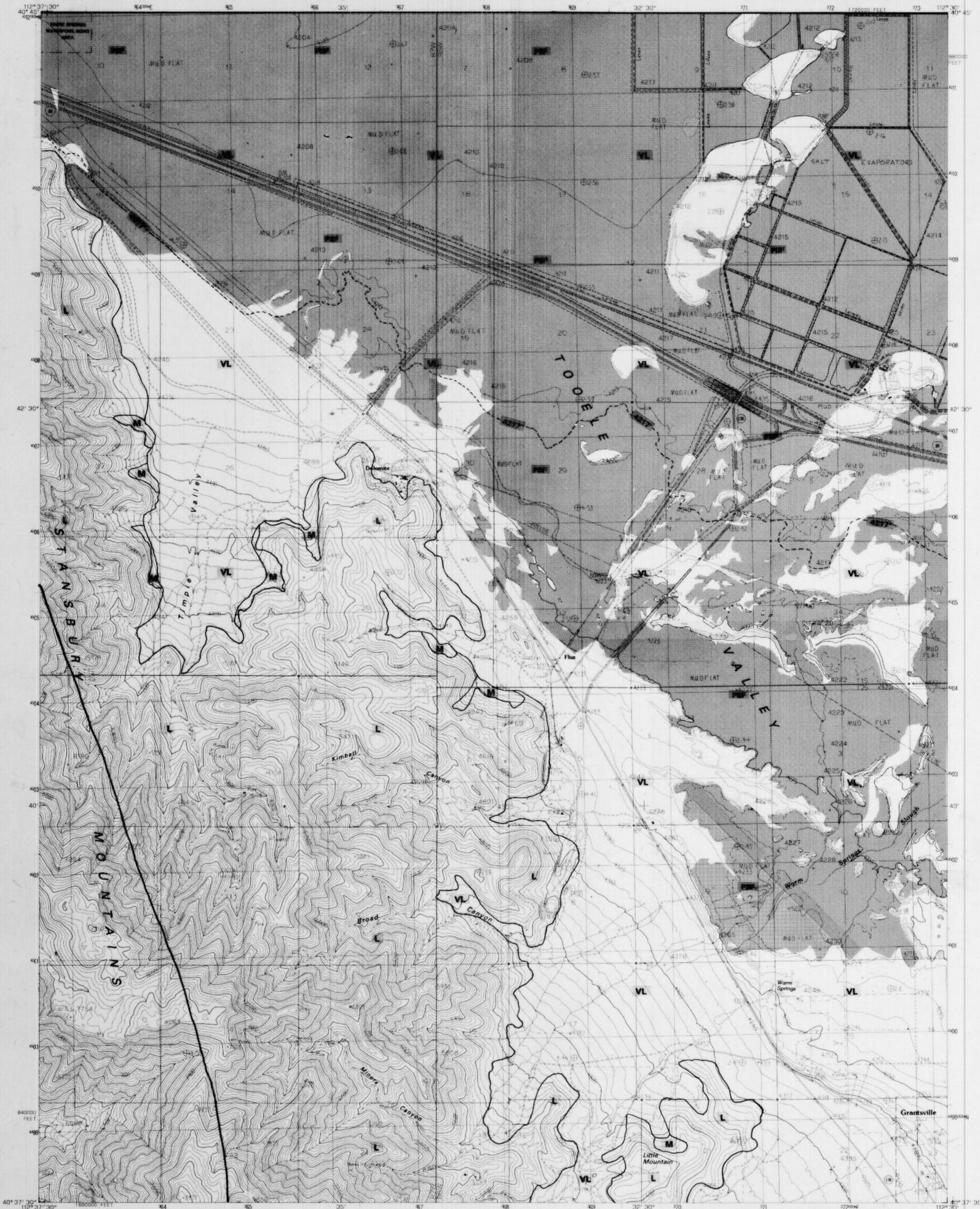
MAPPED AND COMPILED BY KIMM M. HARTY AND BILL D. BLACK
DRAFTED BY NOAH P. SNYDER

Utah Geological Survey
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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

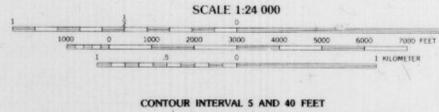
STATE OF UTAH
UTAH GEOLOGICAL AND MINERAL SURVEY

FLUX QUADRANGLE
UTAH-TOOELE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)



PRODUCED BY THE UNITED STATES GEOLOGICAL SURVEY
CONTROL BY U.S.G.S. NORTON
COMPILED FROM AERIAL PHOTOGRAPHS TAKEN 1980
FIELD CHECKED 1981 MAP EDITED 1985
PROJECTION LAMBERT CONFORMAL CONIC
GRID 1983-METER UNIVERSAL TRANSVERSE MERCATOR ZONE 12
STATE GRID TICS UTM CENTRAL ZONE
UTM GRID DECLINATION 191 WEST
MAGNETIC NORTH DECLINATION 13 EAST
VERTICAL DATUM NATIONAL GEODETIC VERTICAL DATUM OF 1955
HORIZONTAL DATUM 1983 NORTH AMERICAN DATUM
To place on the predicted North American Datum of 1983, move
the projection lines as shown by dashed corner ticks
(10 meters north and 67 meters east)
There may be private inholdings within the boundaries of any
Federal and State Reservations shown on this map

PROVISIONAL MAP
Produced from original
manuscript drawings. Information
shown as of date of
field check.



THIS MAP COMPLES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO, 80225
OR RESTON, VIRGINIA 22092

QUADRANGLE LOCATION

1	2	3
4	5	6
7	8	9

ADJOINING 7.5 QUADRANGLE NAMES

ROAD LEGEND

Improved Road
Unimproved Road
Trail

Interstate Route U.S. Route State Route

FLUX, UTAH
PROVISIONAL EDITION 1985
40112-F5-TF-024

EXPLANATION

Landslide susceptibility		Lake flooding, and ponding and sheet flooding	
H*	High; includes existing landslides (crosshatched).	-- 4217 --	Boundary of the "Beneficial Development Area" (4217-foot (1285-m) contour). Areas below this elevation are subject to lake flooding and land use must be compatible with potential flood hazards.
M*	Moderate.	PSP	Subject to ponding and sheet flooding.
L	Low.		
VL	Very low.		

* Special studies are recommended for certain land uses in areas of high and moderate landslide susceptibility, and in areas subject to ponding and sheet flooding (see table 1).

