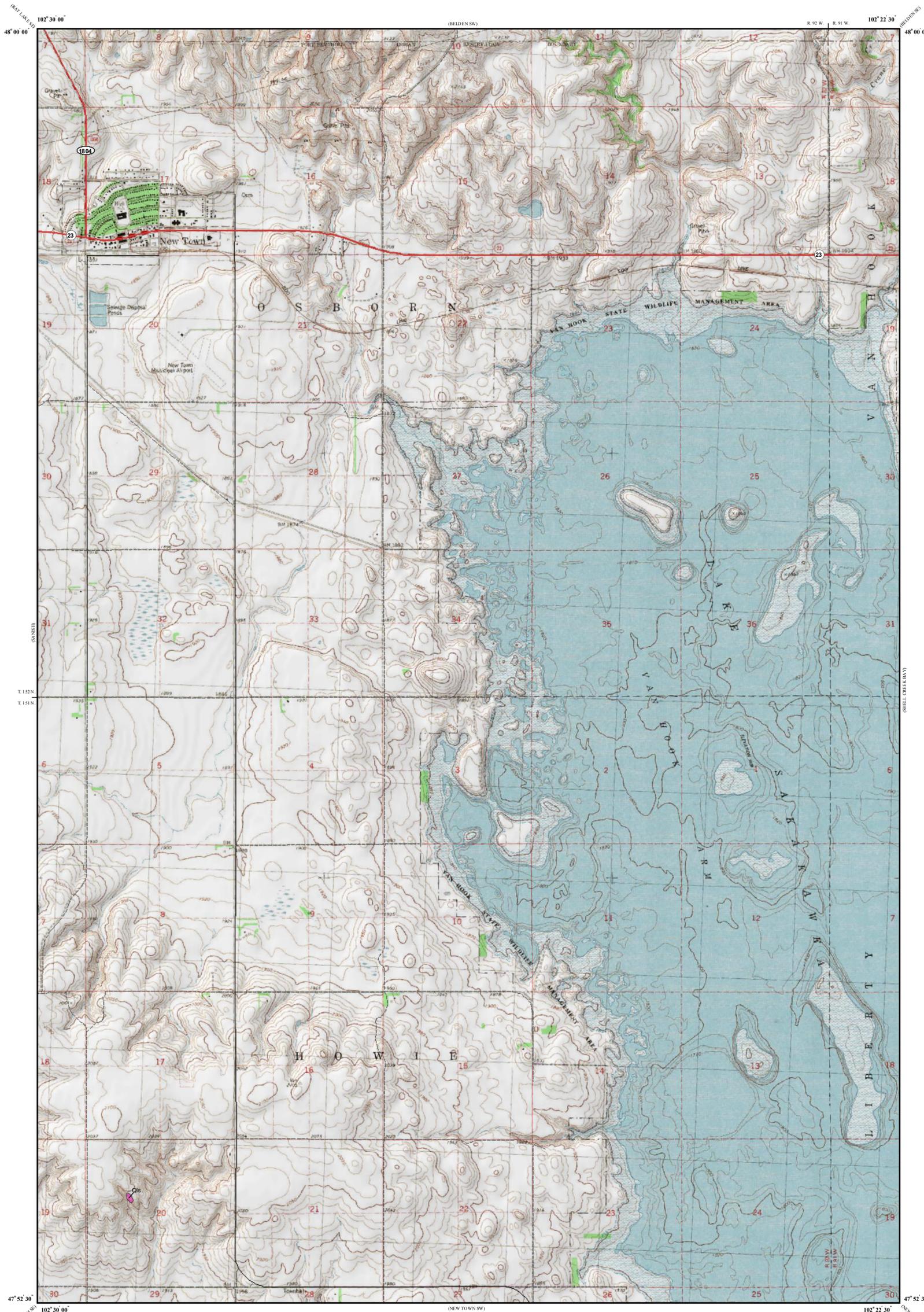


# Areas of Landslides

## New Town Quadrangle, North Dakota

Edward C. Murphy

2010



### UNIT DESCRIPTIONS

Geology Undifferentiated

### QUATERNARY SYSTEM

#### RECENT/PLEISTOCENE

**Qts** Landslide Deposits

Variable mixture of strata and deposits that have slid to the base of steep slopes.

### Geologic Symbols

Known contact between two geologic units.

### Other Features

State Highway

Paved Road

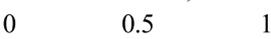
Unpaved Road

Landslides identified on this quadrangle were mapped from stereo pairs, black and white 1:20,000 scale aerial photographs flown between 6-6-58 and 9-7-58. As a result these maps can be used to identify areas that are vulnerable to slope failure, but are not an up to date assessment of all landslides for the area.



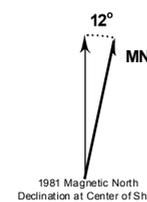
New Town Quadrangle, North Dakota

Scale 1:24,000



Miles

Lambert Conformal Conic Projection Standard Parallels 47° 52' 30" and 48° 00' 00"  
1927 North American Datum NGVD 1929  
USGS 7.5 Minute Topographic Map Contour Interval 10 Feet  
Road Layer Rectified to 2003 NAIP Digital Orthophoto



1981 Magnetic North  
Declination at Center of Sheet