

Areas of Landslides

Rohrich Dam Quadrangle, North Dakota

**Benjamin C. York
&
Fred J. Anderson**

2026

UNIT DESCRIPTIONS

 **Geology Undifferentiated**

QUATERNARY SYSTEM

RECENT/PLEISTOCENE

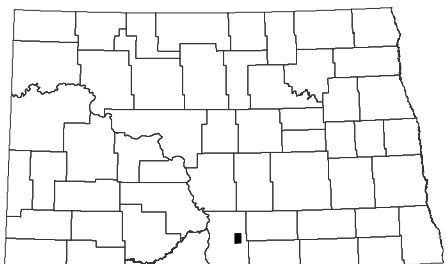
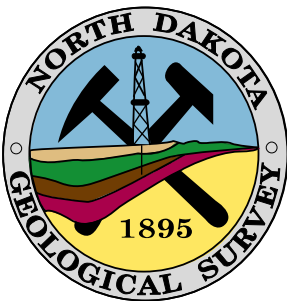
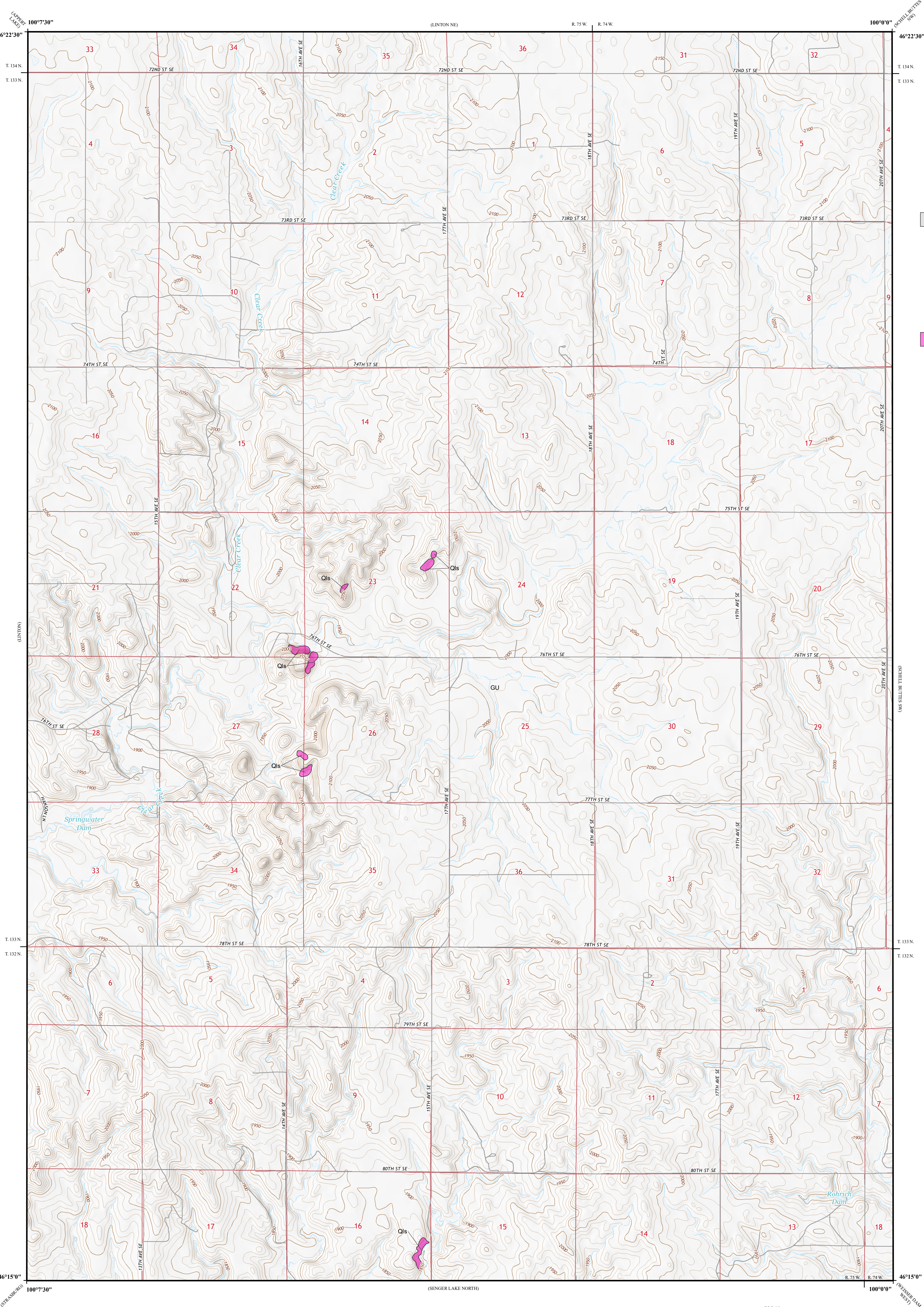
 **Landslide Deposits**

A mass of material that has moved downslope. Includes earth flows, slumps, and areas of soil creep.

Areas of landslides were investigated within this quadrangle based on a review of county historical aerial photography flown in July 1960 by the United States Department of Agriculture (USDA). Additional data sources include digital orthophotography from the USDA National Agriculture Imagery Program (NAIP) flown in September 2024 and the North Dakota Geological Survey LiDAR Map Series, which compiles raw data flown in May to November 2023 from the North Dakota State Water Commission. From this investigation, no landslides were mapped within the quadrangle.

ROAD CLASSIFICATION

Expressway  Local Connector 
Secondary Hwy  Local Road 
Ramp  4WD 
 Interstate Route  US Route  State Route



Rohrich Dam Quadrangle, North Dakota

Scale 1:24,000
0 0.5 1
Miles
Lambert Conformal Conic Projection
North American 1983 Datum
USGS 7.5 Minute Topo Map
Standard Parallels 46°15'0"N, 46°22'30"N
NGVD 1988
Contour Interval 10 Feet

5°31' MN
2018 Magnetic North
Declination at Center of Sheet