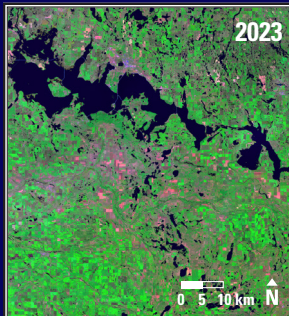
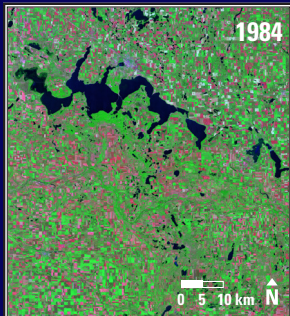


# Devils Lake, North Dakota, USA



## Devils Lake, North Dakota, USA 1984–2023

Devils Lake in northeastern North Dakota doesn't have an outlet. This makes the lake more prone to significant lake level variations. A trend of above average precipitation in the region has caused Devils Lake's water level to rise. The loss of farmland to the growing lake has been occurring for 3 decades.

Date	Satellite	Bands	Res	Path	Row
Aug. 11, 1984	Landsat 5 TM	7,4,1	30 m	31	27
Aug. 15, 2023	Landsat 9 OLI	7,5,1	30 m	31	27

### Earthshots: Satellite Images of Environmental Change

The U.S. Geological Survey Earth Resources Observation and Science (EROS) Center archives data from the Landsat satellites (1972–present). Earthshots presents environmental changes using Landsat images.



[eros.usgs.gov/earthshots](https://eros.usgs.gov/earthshots)