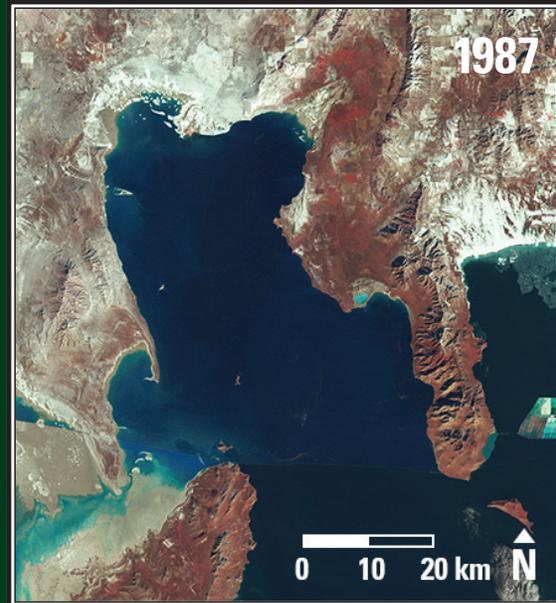
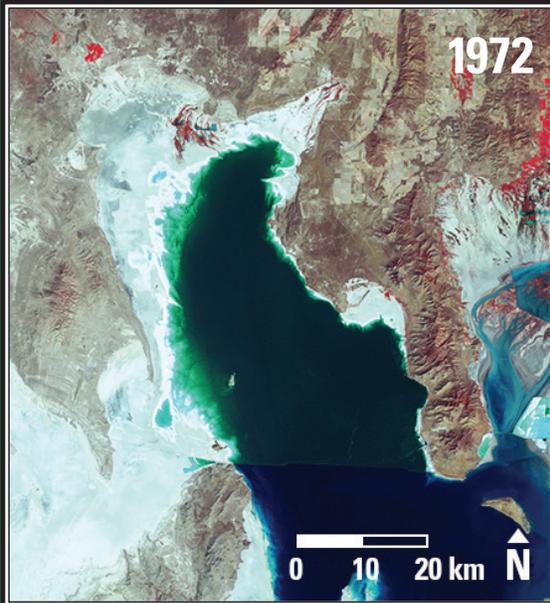


# Earthshots

Great Salt Lake, Utah, USA



## Great Salt Lake, Utah, USA 1972-1987

Great Salt Lake is shallow for its size—about 70 miles long and 30 miles wide, but only about 40 feet deep. Even a small rise in water level means large changes in the surface area of the lake. Rainy weather in the 1980s brought the lake to high levels.

Date	Satellite	Bands	Res	Path	Row
Sept. 13, 1972	Landsat 1 MSS	7,5,4	79 m	42	31
Dec. 18, 1987	Landsat 5 MSS	4,2,1	79 m	39	31

### 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.

