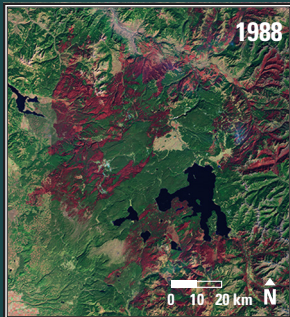
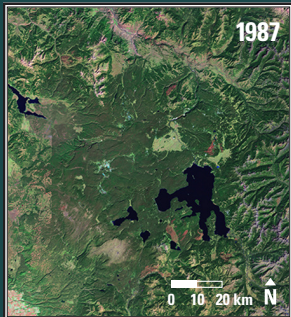


# Earthshots

Yellowstone National Park, USA



## Yellowstone National Park, USA 1987–1988

Dry conditions, along with dry cold fronts that brought lightning but no rain, created extreme fire danger in the summer of 1988. These images show old forest as dark green, occasionally broken up by lighter green grassy meadows or plains. Land just burned is dark red. More than 793,000 acres, or 36% of the park, burned that summer.

Date	Satellite	Bands	Res	Path	Row
Sept. 22, 1987	Landsat 5 TM	7,4,2	30 m	38	29
Oct. 10, 1988	Landsat 5 TM	7,4,2	30 m	38	29

### 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.



<http://earthshots.usgs.gov>