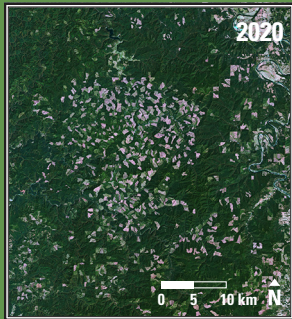
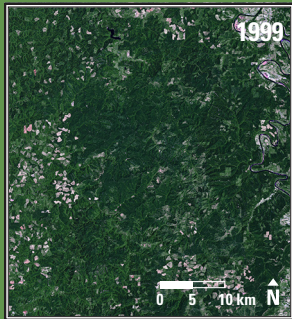


Logging in Oregon, USA



Logging in Oregon, USA 1999–2020

The 30-meter resolution imagery from Landsat is enough detail to reveal logging clearcuts and the harvest rotation cycle. Dark green indicates taller trees and an older forest. Light green areas are beginning to recover from past logging, so the young trees in these areas are not very tall yet. The tan areas are fresh clearcuts.

Date	Satellite	Bands	Res	Path	Row
July 5, 1999	Landsat 7 ETM+	7,5,3	30 m	46	30
Aug. 7, 2020	Landsat 8 OLI	7,3,2	30 m	46	30

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>