

Shared Resources from Transforming Near-Real-Time Vegetation Monitoring with DIST-ALERT and Global Forest Watch

Beta Tester Sign-Up

- [DIST-ALERT Beta Tester Sign-Up](#)

Land & Carbon Lab

- [Land & Carbon Lab website](#)
- [Land Disturbance Alert Classification System data page](#)
- [Insights piece on DIST-ALERT](#)

OPERA (NASA Jet Propulsion Lab)

- [DSWx Product Suite](#)
- [DIST Product Suite](#)
- [CSLC Product Suite](#)
- [RTC Product Suite](#)
- [OPERA Jupyter Notebooks](#)
- [OPERA ArcGIS Toolbox for Surface Water Extent](#)
- [OPERA Google Earth Engine for Disturbance Product](#)
- [NASA Earthdata \(Production & Validation data\)](#)
- [NASA Worldview for Surface Water Extent](#)
- [PO.DAAC Cookbook for Surface Water Extent](#)
- [Satellite Needs Working Group Information](#)

University of Maryland (GLAD Lab)

- [DIST-ALERT data page](#)

Global Forest Watch

- [Global Forest Watch map](#)

- [GFW Blog on DIST-ALERT](#)

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