

U.S. Forest Service Post-Fire Vegetation Conditions on the National Forests

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This Post-Fire Vegetation Conditions on the National Forests website has been decommissioned and moved to the [**Rapid Assessment of Vegetation Condition after Wildfire \(RAVG\)**](#) website.

The new RAVG website is at <https://fsapps.nwcg.gov/ravg/>.

You will be transferred to this site in a moment...

Please update your bookmarks, favorites, and links on web pages and in documents.

If you have any questions, please contact us at rapid_assessment_post_fire@fs.fed.us.

If you have waited more than 15 seconds and you are still seeing this message, please click on the link above.

Thank you.

Location: <https://www.fs.fed.us/postfirevegcondition/index.shtml>
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USDA
Forest

Geospatial
Technology And
Applications
Center

Rapid Assessment
of Vegetation
Condition after
Wildfire (RAVG)

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Background and Application

RAVG scope, processes and products, history, use, and related programs



**BACKGROUND,
PRODUCTS
AND APPLICATIONS**



DATA ACCESS



**RAVG MAPPING
STATUS**

The RAVG program, managed by the USDA Forest Service Geospatial Technology and Applications Center (GTAC), provides a rapid initial assessment of post-fire vegetation condition following large wildfires on National Forests. This website provides general information about RAVG, as well as access to RAVG data for individual fires, data summaries based on user-defined queries, and annual data compilations.

