PRELIMINARY SURVEY OF BURNED AREAS: YELLOWSTONE NATIONAL PARK AND ADJOINING NATIONAL FORESTS

GREATER YELLOWSTONE POST-FIRE RESOURCE ASSESSMENT COMMITTEE, BURNED AREA SURVEY TEAM

OCTOBER, 1988
(Burned areas as of Sept. 15, 1988)

COOPERATING AGENCIES

NATIONAL PARK SERVICE
- Yellowstone National Park
- Redwood National Park

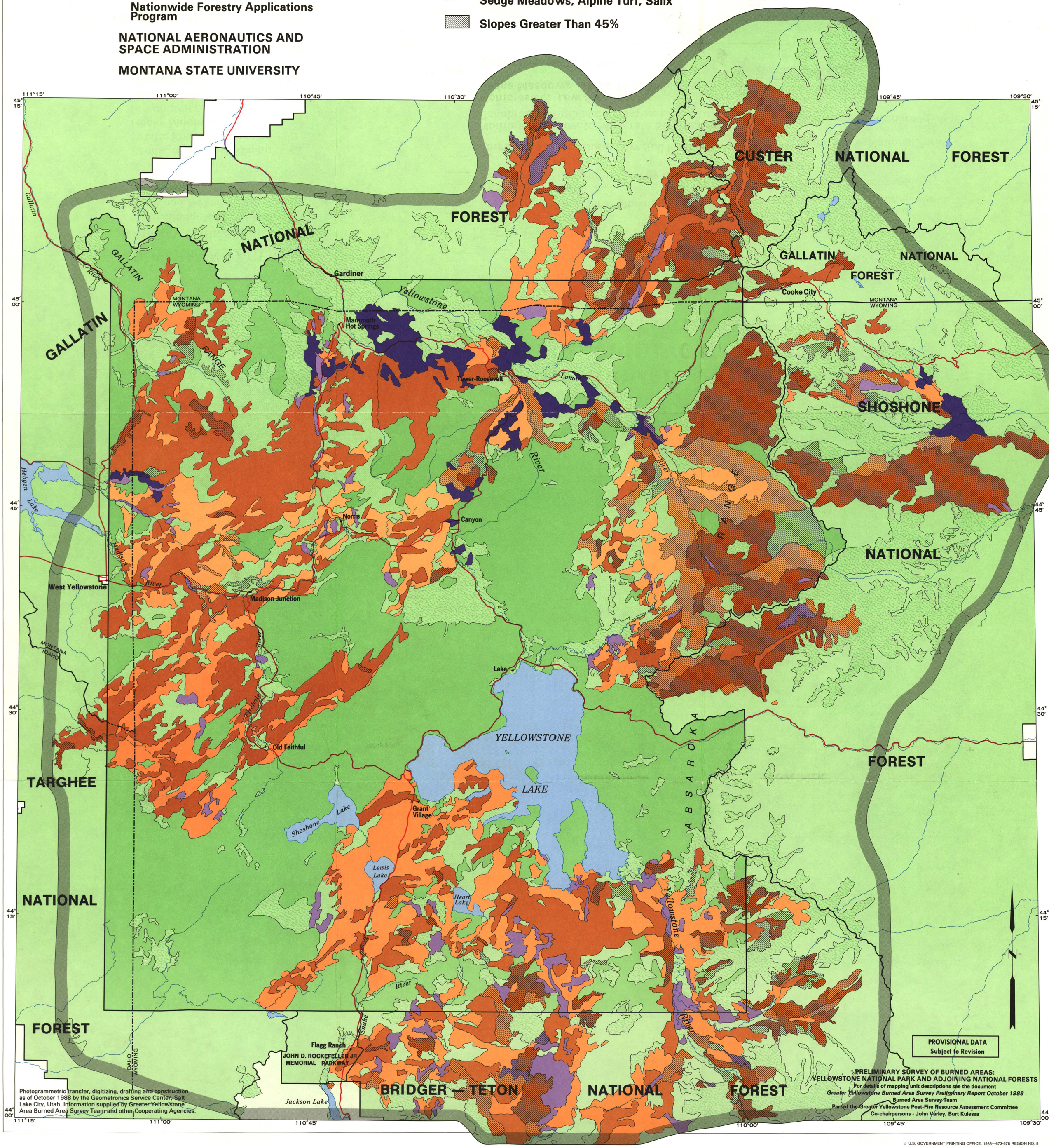
FOREST SERVICE
- Northern Region
- Pacific Northwest Region
- Pacific Southwest Region
- Rocky Mountain Region
- Intermountain Region
- Geometronics Service Center
- Nationwide Forestry Applications Program

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

MONTANA STATE UNIVERSITY

2 1 0 2 4 6 8 10 Miles
2 1 0 2 4 6 8 10 Kilometers

- Forested: Canopy Burn; Moderate Soil Heating
- Forested: Surface Burn/Canopy Burn Complex
- Forested: Surface Burn; Low Soil Heating
- Nonforested: Low to Moderate Soil Heating Sagebrush, Shrubland, Grassland
- Nonforested: Low Soil Heating Sedge Meadows, Alpine Turf, Salix
- Slopes Greater Than 45%
- Forested: Unburned Yellowstone National Park
- Forested: Unburned National Forest
- Forested: Unburned Grand Teton National Park
- Nonforested: Unburned



PROVISIONAL DATA
Subject to Revision

Photogrammetric transfer, digitizing, drafting and construction as of October 1988 by the Geometronics Service Center, Salt Lake City, Utah. Information supplied by Greater Yellowstone Area Burned Area Survey Team and other Cooperating Agencies.

PRELIMINARY SURVEY OF BURNED AREAS:
YELLOWSTONE NATIONAL PARK AND ADJOINING NATIONAL FORESTS
For details of mapping unit descriptions see the document
Greater Yellowstone Burned Area Survey Preliminary Report October 1988
Burned Area Survey Team
Part of the Greater Yellowstone Post-Fire Resource Assessment Committee
Co-chairpersons - John Varley, Burt Kulesza

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