

1G

Community Cluster.....1

Landscape Class.....G

Description

These counties, especially those in the west, are distinguished from their neighbors by few ignitions and a low area burned. Each of these counties are forested and have a federal land presence. Portions of some of these counties have experienced large wildfires.

Challenges and Opportunities

Vegetation and Fuels

Local discretion should be used to determine the importance of fuel treatment, which treatment is applicable and what is affordable based on the use of local resources.

Homes, Communities and Values at Risk

For areas without a large wildfire risk, individual homeowners can be proactive on home defensive actions.

Human-Caused Ignitions

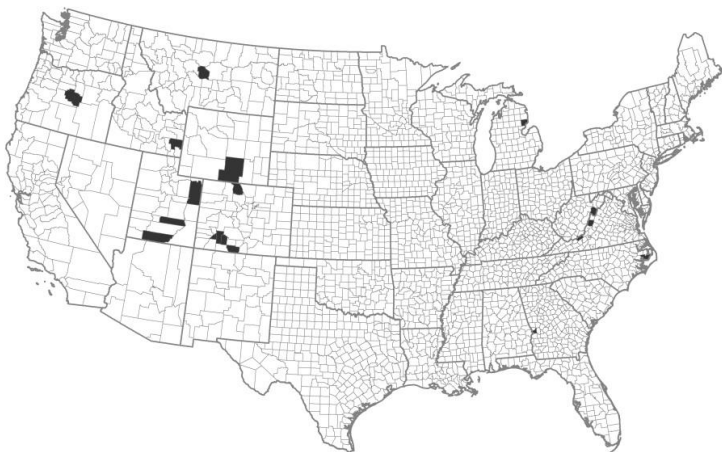
Human caused ignitions are not as great here as in other parts of the country, but may deserve attention if a local situation dictates.

Effective and Efficient Wildfire Response

Response organizations continue to protect structures, treat fuels and target ignitions as local conditions apply.

Example of a Typical County

Emery County, Utah: Dominated by BLM lands and Manti-La Sal National Forest, this county has extensive area with low fuels.



National Priorities

Vegetation and Fuels	Very Low
Homes, Communities and Values at Risk	Very Low
Human-Caused Ignitions	Very Low

Effective and Efficient Response: There is high risk of large wildfires, more potential for resource benefits.

1G County Names

Colorado

Conejos
Hinsdale
Jackson
Mineral
San Juan

Georgia

Chattahoochee

Idaho

Caribou

Michigan

Iosco

Montana

Judith Basin

North Carolina

Hyde

Oregon

Crook

Utah

Kane
Uintah
Wayne

Virginia

Bath
Giles

West Virginia

Pendleton

Wyoming

Carbon