

Burned Area Emergency Response

Kootenai River Complex

BAER

USGS Post-fire Debris Flow Model

Reclassified from dNBR

Northern Region 1

Idaho Panhandle National Forests

1:120,000

0 0.5 1 2 3 Miles



Model results should be interpreted in context of local conditions. Mass failure events in Northern Idaho are typically initiated after prolonged storms resulting in saturated soil conditions, such as Rain-on-Snow events. Model results should be interpreted as overall hazard, and not a probability tool.

Existing Roads

- Other
- Basic Custodial Care (Closed)
- High Clearance Vehicles
- Suitable for Passenger Cars
- Moderate Degree of User Comfort

Trails

Ownership

- Private
- County
- State
- USDA Forest Service
- USDI Bureau of Land Management
- Water

USGS Debris Flow Hazard- Stream Channel

PCI_Legend

- <Null>
- Very Low
- Low
- Moderate
- High
- Very High

USGS Debris Flow Hazard- Basin

PCI_Legend

- <Null>
- Very Low
- Low
- Moderate
- High

