LHZ -- Final A-2 Map -- Landforms and Hazard Ratings -- Upper North Fork Newaukum Watershed
From Goetz and Clark (1996) with modifications by Michael Polenz -- June 30, 2004

0 0.5 1 2 3 4 Miles
1 inch equals 2,000 feet

Mass Wasting polygons are labeled with the MWMU Code and from the MWMUH coverage. Watershed boundaries have changed since MWMU coverage was produced. MWMU 6 exists only in Upper South Fork Newaukum Watershed. Tom Boyd, 2-1-2007, unf_newauk_a2_final.pdf & .mxd

N W E S

Landforms and Hazard Ratings
- 1: Steep stream-adjacent slopes, inner gorges, bedrock hollows, High Hazard
- 2: Steep headwall slopes, LPD headscarps, bedrock hollows, Moderate Hazard
- 3: Deep-Seated Slides (Historically Active), High Hazard
- 4: Deep-Seated Slides (Historically Inactive), Moderate Hazard
- 5: Other areas, Low Hazard
- 6: Inner gorges, headwalls, and other convergent topography adjacent to small drainages and zero-order basins, High Hazard

Interstate
U.S.
State
Local
Roads
Trail
Railroad
Railroad Grade
Ferry Crossing
Open Saltwater
Open Freshwater
Ponds, Impoundments, etc.
Marsh / Bog / Wetland
Flats, Shoals, etc.
Glacier / Snowfield
Unknown
Streams
Watershed Boundary
Non LHZ Project Lands
Public Land Survey Townships
Public Land Survey Sections
200 ft. Contours
Registration Tics