LHZ -- Final A-2 Map -- Landforms and Hazard Ratings -- Middle Hoh Watershed
Karl Wegmann -- August 2004

BOGACHIEL

UPPER BOGACHIEL

LOWER HOH RIVER

MIDDLE HOH

UPPER HOH RIVER

LOWER CLEARWATER

UPPER CLEARWATER

SOUTH NOLAN NRCA

Mount Octopus

Geodetic Hill

Peak Six

Owl Mtn

Huelsdonk Ridge

Forest

T28R12W T28R11W T28R10W T27R12W T27R11W T27R10W T26R12W T26R11W T26R10W

Parks, Dave, 2000, Mass Wasting Module Level II Assessment, Final Report — 4-1-2000, IN Washington State Department of Natural Resources Middle Hoh Watershed Analysis, 1 v

Important Note: This stamp certification applies only to modifications of the original watershed analysis study

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DISCLAIMER: I am very careful during the compilation of this map to ensure accuracy. However, due to changes in ownership and the need to rely on outside sources of information, I cannot guarantee the accuracy, and assume no responsibility for errors or omissions on this map and therefore, there are no warranties which accompany this product. Without limiting the foregoing, the author, makes no warranty, express or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information, product, or process disclosed, or represents that its use would not infringe privately owned rights. Reference herein to any specific commercial product, process, or service by trade name, trademark, manufacturer, or otherwise, does not constitute or imply its endorsement, recommendation, or favoring by the State of Washington or any agency thereof. The views and opinions of authors expressed herein do not necessarily state or reflect those of the State of Washington or any agency thereof.

Mass Wasting polygons are labled with the UNIT code from the MWMUS83 coverage.
Only State and Private lands are shown in thier entirety.
Tom Boyd, 12-8-2006, hoh_a2_final.mxd & .pdf

0 0.5 1 2 3 4 Miles

1 inch equals 2,083 feet

N W E S

Landforms and Hazard Ratings
- 1: Willoughby-Huelsdonk Headwaters; High Overall Hazard
- 2: Winfield; High Overall Hazard
- 3: Winfield; High Overall Hazard
- 4: Glacial Gorges; High Overall Hazard
- 5: Mainstem Terrace Faces: High Overall Hazard
- 6: Mainstem Deep-Seated; Moderate Overall Hazard
- 7: Deep-Seated Landslides Inventoried by Gerstel, 1999; Variable Overall 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
master10k tic