MATHENY CREEK
T24R10W

T24R09W

T24R08W

RESERVATION

OLYMPIC NATIONAL PARK

RAFT RIVER

T23R10W

T23R11W

OLYMPIC NF

QUINAULT LAKE

(QUINAULT INDIAN RESERVATION)

T23R09W

T23R08W

WILDERNESS

LOWER QUINAULT RIVER

INDIAN RESERVATION

(Restricted Access)

QUINAULT RESEARCH NATURAL AREA

T22R11W

T22R10W

T22R09W

T22R08W

WF HUMPTULIPS

EF HUMPTULIPS

COOK-ELK

QUINAULT NATIONAL FISH HATCHERY

STEVENS CREEK

T21R11W

T21R10W

T21R09W

T21R08W

COPALIS RIVER

DISCLAIMER
Care was used during the compilation of this map to ensure accuracy. However, due to changes in ownership and the need to rely on outside information, the Department of Natural Resources cannot accept responsibility for errors or omissions on this map and therefore, there are no warranties which accompany this material. Neither the State of Washington, nor any agency thereof, nor any of their employees, makes any 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.

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

State of Washington
Engineering Geologist
733
Licensed Geologist
KARL WILLIAM WEGMANN

LHZ -- Final A-2 Map -- Landforms and Hazard Ratings
Quinault Lake, Quinault River, & Cook-Elk Watersheds -- Karl Wegmann -- June 29, 2004

0 0.5 1 2 3 4 Miles

1 inch equals 2,583 feet

Mapping was done at 1:12,000.
Maps can be produced at that scale upon request.

Mass Wasting polygons are labled with the MWMU Code from the QUIN_MWMU1 coverage.
Only state and private lands are shown in entirety.
Tom Boyd, 2-1-2007, quinault_a2_final.mxd & .pdf

Landforms and Hazard Ratings
- MWMU1: Low Hazard Areas; Low Overall Hazard
- Landforms of Concern - Alluvial Fans

- 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