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**LHZ -- Final A-1 Map -- Landslide Inventory -- Onion Creek Watershed**  
**Karl Wegmann -- July 8, 2004**

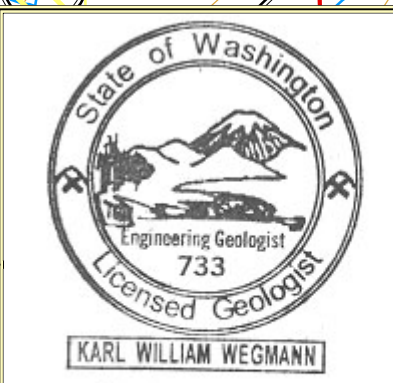
Landslide polygons are labeled with the LSI UNQID from the LSI coverage and the SLIDE ID from LSI\_DATA in the format "LSI\_unqid(Slide\_ID)". Only state and private lands are shown in their entirety. From Boyce, 12-16-2000, source: 2, final.pdf & mail.

1 inch equals 2,167 feet

This map can be produced at 1:12,000 upon request.

Cooper, Craig E., 1997, Mass Wasting: Appendix A. IN Raines, Mary A., and others, 1997, Onion Creek watershed analysis: Boise Cascade Corporation, 1 v.

Important Note:  
This survey certification applies only to modifications of the original study.



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|------------------------------|------------|----------------|---------------------------|---------------------|------------------------------|
| Landslides from LSI Database | Interstate | Roads          | Open Saltwater            | Flats, Shoals, etc. | Watershed Boundary           |
| LSI Landslide Arcs           | U.S.       | Trail          | Open Freshwater           | Glacier / Snowfield | Non LHZ Project Lands        |
|                              | State      | Railroad       | Ponds, Impoundments, etc. | Unknown             | Public Land Survey Townships |
|                              | Local      | Railroad Grade | Marsh / Bog / Wetland     | Streams             | Public Land Survey Sections  |
|                              |            | Ferry Crossing |                           |                     | 200 ft. Contours             |
|                              |            |                |                           |                     | master10k tic                |