SIMILKAMEEN RIVER

TOATS COULEE, NF

CHOPAKA

TOATS COULEE, SF

WILDERNESS

CECILE CREEK

SINLAHEKIN CREEK

T40R23E T40R24E T40R25E

T39R23E T39R24E T39R25E

T38R23E T38R24E T38R25E

T37R23E T37R24E T37R2

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

State of Washington
Certified
Engineering Geologist
951
Patrick T. Pringle

toats_a1.pdf

Landslide Hazard Zonation Landslide Inventory Map -- Toats Coulee Watershed

Pat Pringle -- January 2005

0 0.375 0.75 1.5 2.25 3 Miles

1 inch equals 2,000 feet

Landslide polygons are labled with the LSI_UNIQID from the LSI coverage and Slide_id from LSI_DATA.

- LSI Landslides
- LSI Landslide Arcs
- Non LHZ Project Lands
- Railroad
- Type 1-5 Streams
- Type 9 Streams
- Wetlands
- Flats (tidal, mud, sand, gravel)
- Bays, estuaries, oceans
- Streams
- Lake or pond
- Watershed Boundary
- Township Lines
- Section lines
- 200' Contours
- A Registration Tics