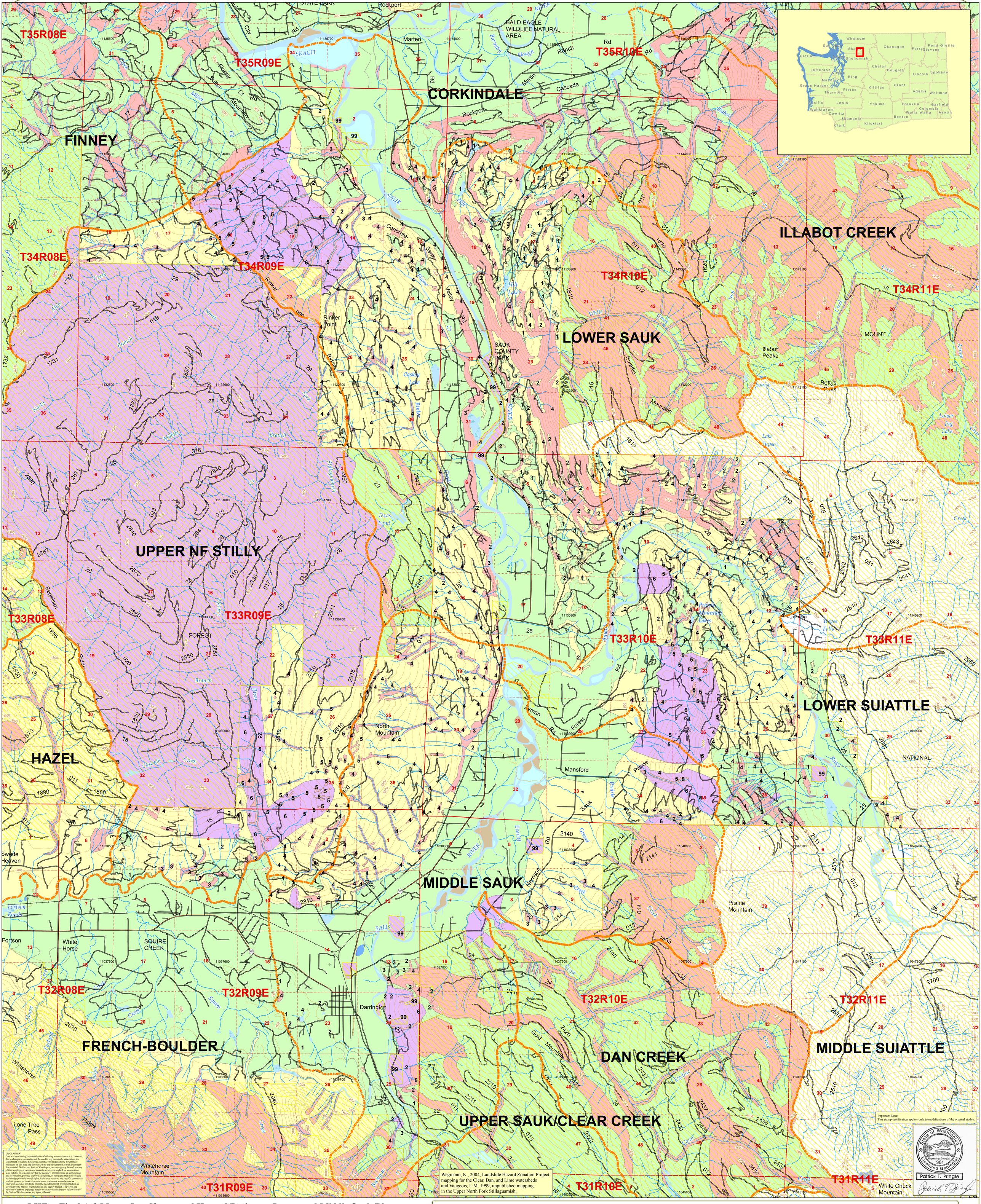

DISCLAIMER
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LHZ -- Final A-2 Map -- Landforms and Hazard Ratings -- Lower and Middle Sauk River, Lower Suiattle River, and Upper North Fork Stillaguamish Watersheds

Pat Pringle -- June, 2005

0 0.5 1 2 3 4 Miles

1 inch equals 2,500 feet

Mass Wasting polygons are labeled with the MWMU code from the SAUKRINK_MWMU coverage of this study.
Only state and private lands are shown in their entirety.
WAU boundaries and names have changed since the original study.
Tom Boyd, 9-2-2007, saukrink_a2_final.mxd & .pdf

Sauk River, Lower Suiattle River, Upper NF Stillaguamish River
Landforms and Hazard Ratings

1 Low gradient alluvial valley bottoms - Low Hazard
2 Planar and convergent topography and alluvial fans with slopes<60% - Moderate Hazard
3 Steep slopes of glacial terrace deposits - High Hazard
4 Inner Gorges, Bedrock Hollows, Convergent Headwalls,and stream adjacent slopes with slopes > 50% - High Hazard
5 Inner Gorges, Bedrock Hollows, Convergent Headwalls,and stream adjacent slopes with slopes > 45% - High Hazard
6 Areas of deep-seated landslides and their headscarps - Variable Hazard

Hazard Zones from Adjacent Areas
Interpreted Instability
- Low
- Moderate
- High
- Very High
- Variable
- Indeterminant

- 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