LHZ -- Final A-1 Map -- Landslide Inventory -- CleElum Lake Watershed

Lorraine Powell -- June 2005

COOPER LAKE
ALPS
NATIONAL FOREST
MF TEANAWAY
WF TEANAWAY
KACHESS
CLE ELUM
MOSQUITO CREEK
UPPER YAKIMA RIVER/SILVER CREEK
CABIN CREEK
BIG CREEK
LANNIGAN SPRING

T22R13E
T22R14E
T21R13E
T21R14E
T21R15E
T20R13E
T20R14E
T20R15E
T19R13E
T19R14E
T19R15E

WENATCHEE
Thorp Mtn
Ridge
Red Mountain
Little Joe Lake
Thorp Lake
Knox Cr
French Cr
North Peak
South Peak
West Peak
Kachess Ridge
Cabin Creek
Salmon La Sac
Little Salmon La Sac
Howson Creek
Cabin Cr
Dew Cr
Morgan Creek
Hex Cr
Hex Mtn
Sasse Mountain
Jolly Mtn
Elbow Peak
Yellow Hill
Thomas Mtn
Mt Baldy
Domerie Peak
Para Cr
Lake Cle Elum
Elum Ridge
Bell Creek
Meeprort Creek
Bears Cr
Corral Cr
Bear Creek
Spring Cr
Dingbat Creek
Dingbat Cr Fork
Lakedale
Ronald
Domerie Flats
Monahan\Mountain\
Tucker Cr
Goat Peak
Milwaukee Road Corridor
Yakima River
Lavender Lake
Cole Creek
Elum Crystal
Nelson Siding
Nelson Canal
Nelson Rd
Bernard Rd
Frog Rd
Bullfrog Rd
Zrebieg Rd
Fowler Cr Rd
Roslyn
Easton
Sparks Rd
Cabin Creek Rd
LAKE EASTON STATE PARK
Lake Easton
EASTON
RIDGE
Westside

Important Note:
This stamp certification applies only to this watershed study.

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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.

Landslide polygons are labeled with the LSI_UNIQID from the LSI coverage and SLIDE_ID from LSI_DATA data table in the format "LSI_UNIQID(SLIDE_ID)". If no SLIDE_ID exists in the database, the slide is labeled with the LSI_UNIQID only. Only state and private lands are shown in their entirety. Tom Boyd, 12-22-2006, cleelum_a1_final.mxd, & .pdf

0 0.5 1 2 3 4 Miles

1 inch equals 2,000 feet

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

N W E S

- Landslides from LSI Database
- LSI Landslide Arcs
- 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