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LHZ -- Mass Wasting -- Final A-2 Map -- Clear Creek, Dan Creek, & Lime Creek Watersheds -- June 29, 2004

0 0.5 1 2 3 4 Miles

1 inch equals 2,000 feet

N W E S

Mass Wasting polygons are labled with the MWMU Code and from the CDL_MWMU_ALL coverage.
Only State and Private lands are shown in thier entirety.

- MWMU1: Inner Gorges and Steep Stream Adjacent Slopes; Hazard Potential Rating = High
- MWMU2: Deep-Seated Landslides; Hazard Potential Rating = Variable - geotechnical review required
- MWMU3: Steep Slopes of Glacial Terrace Deposit; Hazard Potential Rating = Low
- MWMU4: Low Hazard Areas; Hazard Potential Rating = Low
- Alluvial Fan: Landforms of Concern
- Wetlands
- Flats (tidal, mud, sand, gravel)
- Bays, estuaries, oceans
- Streams
- Lake or pond
- Type 1-5 Streams
- Type 9 Streams
- Paved Road Surface
- Unpaved Road Surface
- Unknown Road Surface
- Railroad
- Non LHZ Project Lands
- Watershed Boundary
- Township Lines
- Section lines
- 200' Contours
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