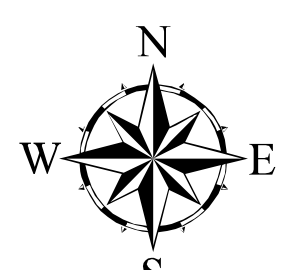


LHZ -- Final Map A-1: Landslide Inventory -- Mud Mountain Watershed  
Carol Serdar and Lorraine Powell-- January 2007

0 0.5 1 2 3 4 Miles  
1 inch equals 2,000 feet



- |   |   |  |  |  |
|---|---|--|--|--|
| <ul style="list-style-type: none"><li>■ Landslides from LSI Database</li><li>— LSI Landslide Arcs</li></ul> | <ul style="list-style-type: none"><li>— Interstate</li><li>— U.S.</li><li>— State</li><li>— Local</li></ul> | <ul style="list-style-type: none"><li>— Roads</li><li>— Trail</li><li>— Railroad</li><li>— Railroad Grade</li><li>— Ferry Crossing</li></ul> | <ul style="list-style-type: none"><li>■ Open Saltwater</li><li>■ Open Freshwater</li><li>■ Ponds, Impoundments, etc.</li><li>■ Marsh / Bog / Wetland</li><li>■ Flats, Shoals, etc.</li><li>■ Glacier / Snowfield</li><li>■ Unknown</li><li>— Streams</li></ul> | <ul style="list-style-type: none"><li>■ Watershed Boundary</li><li>■ Non LHZ Project Lands</li><li>■ Public Land Survey Townships</li><li>■ Public Land Survey Sections</li><li>— 200 ft. Contours</li><li>● Registration Tics</li></ul> |
|---|---|--|--|--|

Landslide polygons are labeled with the LSI UNQID from the LSI coverage and SLIDE\_ID from the LSI. Tom Boyd, 1-18-2007, mud\_a1\_final.mxd & pdf

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

