



Landslide Hazard Under Saturated Conditions

Probability	Category
-1.03 %	Very High
-0.31 %	High
-0.13 %	Moderately High
-0.07 %	Moderate
-0.03 %	Low

- Landslide Locations
- Major Roads
- Rivers and Lakes
- Deep-Seated Landslide

Landslide interpretation by Ed Harp, USGS Golden.
Digital data preparation by Matthew D. Held and Jonathan P. McKenna, USGS Golden.
Digital data prepared using ArcInfo 7.2 on a UNIX workstation and formatted using ArcInfo 8.0.1 on a Windows 2000 Workstation.

The base data is from base maps produced by the Japanese International Cooperative Agency (JICA). The base maps were digitized, and the datum was shifted from NAD 27 to WGS 84.



This report is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards or with the North American Stratigraphic Code. Any use of trade, firm, or product names is for descriptive purposes only and does not imply endorsement by the U.S. Government.

This map was produced on request, directly from digital files, on an electronic plotter.

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ARC/INFO coverages and a PDF file for this map are available at <http://geology.cr.usgs.gov/greenwood-pubs.html>

SCALE 1 : 15,000



HORIZONTAL DATUMWORLD GEODETIC SYSTEM 1984
PROJECTIONGEOGRAPHIC COORDINATE SYSTEM

Landslide Hazard Map of Tegucigalpa, Honduras