STATE OF OREGON
DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES
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Lidar Mosaic Imagery of Mount Hood and Surrounding Area, Oregon

2009

Background: Since 2004 DOGAMI has been building partnerships to collect large swaths of high-resolution lidar data throughout Oregon. To date, over 12,000 square miles are complete or in progress. The extremely detailed terrain images that lidar data provide are revolutionizing our understanding of Oregon's geology, geologic hazards, and geomorphology. The native resolution of the lidar DEMs is 1 m; this image has been resampled to a lower resolution for plotting.

NOTICE
This image cannot serve as a substitute for site-specific investigations by qualified practitioners. Site-specific data may give results that differ from those shown on the image. This document should not be interpreted as necessarily representing the official policies, either expressed or implied, of the U.S. government.

Oregon Department of Geology and Mineral Industries
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by Ian P. Madin

West Fork Hood River
Middle Fork Hood River
Bull Run Lake
Sandy River
Timberline Lodge
White River
Hood River
Zigzag River
Hwy 26
Government Camp
Hwy 35

OREGON
LOCATION MAP

Elevation
Feet
High : 8500
Low : 1900

0 500 1,000 2,000 meters
Scale 1:15,000

Lidar data from DOGAMI and Puget Sound Lidar Consortium.
Color elevation gradient draped over hillshade image.