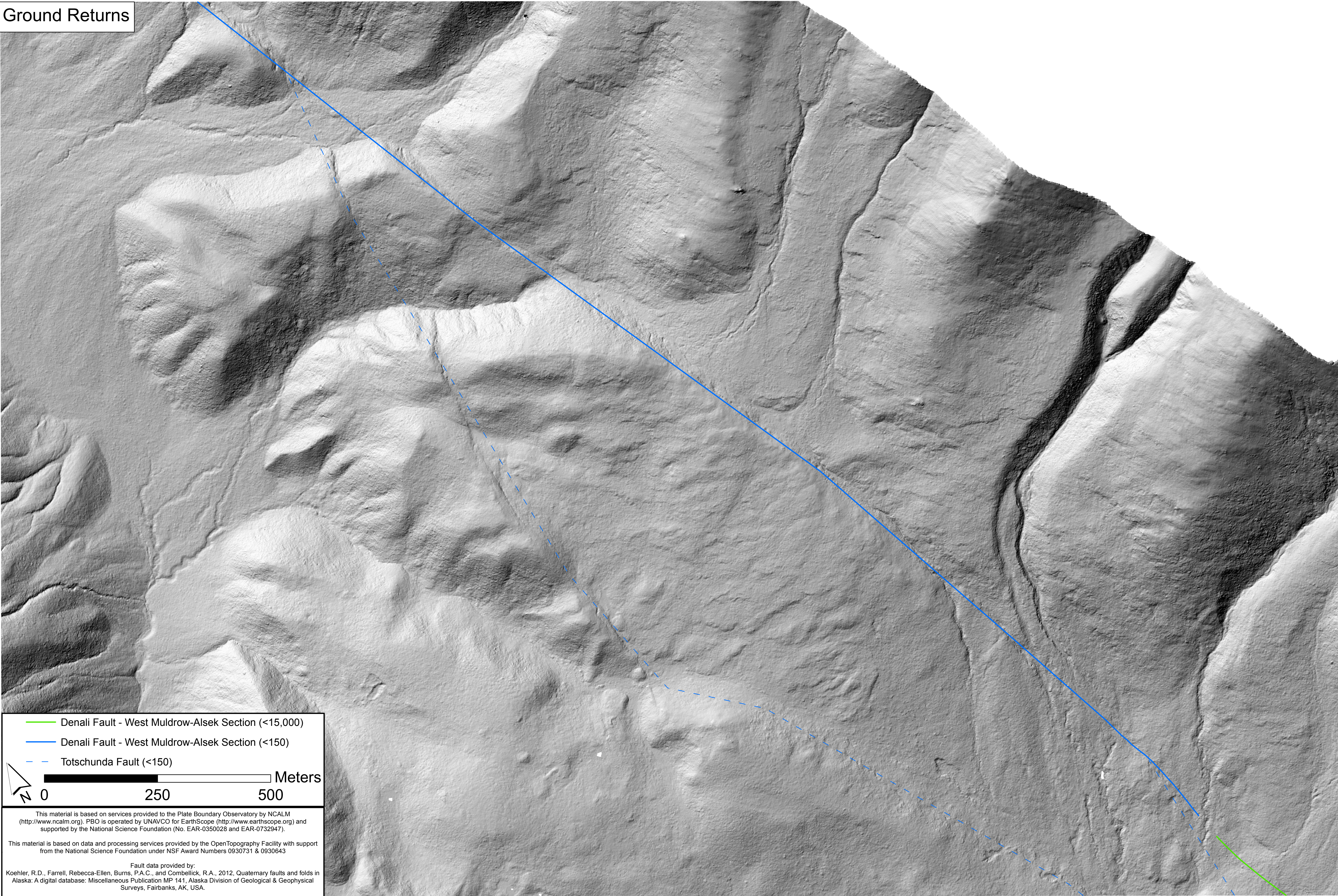


Denali and Totschunda Fault Convergence

Ground Returns



0 Meters

NCALM
cope.org) and
(2947).
Facility with support
030643

Denali Fault - West Muldrow-Alsek Section (<15,000)

Denali Fault - West Muldrow-Alsek Section (<150)

Totschunda Fault (<150)

N

0

250

500

Meters

This material is based on services provided to the Plate Boundary Observatory by NCALM (<http://www.ncalm.org>). PBO is operated by UNAVCO for EarthScope (<http://www.earthscope.org>) and supported by the National Science Foundation (No. EAR-0350028 and EAR-0732947).

This material is based on data and processing services provided by the OpenTopography Facility with support from the National Science Foundation under NSF Award Numbers 0930731 & 0930643

Fault data provided by:
Koehler, R.D., Farrell, Rebecca-Ellen, Burns, P.A.C., and Combellick, R.A., 2012, Quaternary faults and folds in Alaska: A digital database: Miscellaneous Publication MP-141, Alaska Division of Geological & Geophysical Surveys, Fairbanks, AK, USA.