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SIMULATIONS OF POTENTIAL RUNOUT AND DEPOSITION OF THE FERGUSON ROCKSLIDE, MERCED RIVER CANYON, CALIFORNIA: OPEN-FILE REPORT 2007-1275



Simulations of Potential Runout and Deposition of the Ferguson Rockslide, Merced River Canyon, California: Open-File Report 2007–1275

U.S. Department of the Interior, United States Geological Survey (USGS), Roger P. Denlinger Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English. Brand New Book ***** Print on Demand *****.INTRODUCTION An active rockslide in Merced River Canyon was first noticed on April 29, 2006 when a few rocks rolled onto Highway 140 between mileposts 103 and 104, compromising traffic on this highway and signaling the onset of renewed activity of the Ferguson rockslide. State highway 140 is one of the main entrances to Yosemite National Park and...

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- Authored by Roger P Denlinger
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