



GSA 09 WORKSHOP – October 17, 2009

Contribute Geomorphology case studies to an on-line repository for a community-based textbook

KEY CONCEPTS in GEOMORPHOLOGY

A new textbook by Paul Bierman and David Montgomery

GEOMORPHOLOGISTS from around the globe are adding their own **Case Studies**, **Place-based Examples**, and **Mathematical Descriptions** of surface processes to an on-line, public archive of *Vignettes* to accompany the new textbook, *Key Concepts in Geomorphology* (release date, fall 2010 by W. H. Freeman). Share your work, help train the next generation of students, and earn a \$250 honorarium by creating *Vignettes* and joining colleagues for an evening of peer-review before GSA. We use a Creative Commons license policy and you retain all rights to your contributed work.

- Who:** Professors, Post-Docs, Graduate Students, Geomorphology Professionals, Science Educators
- Requires:** That you upload drafts of two geomorphology *Vignettes* no later than October 9, 2009. See examples: <http://www.uvm.edu/geomorph/textbook>
- When:** Saturday, October 17, 2009, 4:00 to 8:00 pm; Portland State University, Geology Department, Room S17
- Honoraria:** USD \$250.00; paid after you participate in the GSA peer-review workshop and both *Vignettes* are edited.
- More Info:** Professor Paul Bierman, University of Vermont, Department of Geology, (paul.bierman@uvm.edu) or fax 802-656-0045 or phone 802-656-4411



Meltwater pours from the Greenland Ice Sheet, 20 km east of Kanger, West Greenland

Space is limited. Please respond to Christine Massey (christine.massey@uvm.edu) as soon as possible. Confirmation, specific participant instructions, and payment forms will be emailed to you.

Yes. I am available Saturday, October 17, 2009 and would like to participate.

Title _____ Name _____

Position/Affiliation _____

E-mail _____ Phone _____

Tentative Vignette Title #1 _____

Tentative Vignette Title #2 _____

