

New Graduate Students

Anderson, Kristin—BA Gustavus,
Hydrogeology

Brown, Scott—BS Gustavus, Geomorphology

Brownson, Jeffrey—BS University of ND,
Geomicrobiology

Clechenko, Cory—BS Hobart College,
Petrology

Freiheit, James—BS Univ of WI-Madison,
Paleontology

Gihring, Thomas—BS UW-Madison,
Geomicrobiology

Juckem, Paul (Sem 2)—BS UW-Stevens Point,
Hydrogeology

LaBlanc, Kelly—BS UW-River Falls,
Quaternary

Mandernach, Megan—BA College of Wooster,
Geophysics

Ott, Christopher—BS UW-Madison,
Paleontology

Relle, Monica—BS Macalester College,
Geochemistry

Slatter, Nancy—BS DePaul Univ.,
Sedimentology

Smith, Michael—BS Carleton, Sedimentology

Tormey, Blair—BS PA State Univ., MS Univ of
NC, Sedimentology

Waters, Cheryl—BS Duke Univ., MS Univ of
NC, Structural/Tectonics

Lectures in the Department, 1999

February 5—Stuart Rojstaczer, Duke University, GSA
Birdsall Dreiss Distinguished Lecturer "Geysers: Why
are They So Rare and What Might They Indicate About
Deformation in Areas of Active Tectonics?"

February 11—John Jaszczak, Michigan Technological
University, "Surprising Graphite from Ontario and
Ukraine."

February 19—Roger Thomas, Franklin & Marshall.

March 26—Paul Weimer, University of Colorado, Boulder,
"Sequence Stratigraphy of Intraslope Turbidite Systems:
Models for Exploration and Development."

April 9—Phil Bennett, University of Texas, Austin, "The
Mineralogy of Microbial Ecology."

April 30—Neal Iverson and Thomas Hooyer, Iowa State
University, "Testing the Bed-deformation Model of
Glacier Motion."

May 14—Alan Matthews, Hebrew University of
Jerusalem.

September 10—Ray Russo, Northwestern University,
"Slabs, Continental Roots and the Global Upper Mantle
Flow Field."

September 24—Alumni Board Symposium, Jamie
Robertson, Mark Emerson, Marjory Rinaldo-Lee, Ken
Ciriacks.

October 8—Martin Schoonen, SUNY—Stony Brook, "Did
Minerals Play a Role in the Origin of Life?"

October 15—Alfred T. Anderson, The University of
Chicago, "Evolution of Bishop Tuff Rhyolitic Magma
Based on Melt and Magnetite Inclusions, and Zoned
Phenocrysts."

October 18—Rodney Batiza, University of Hawaii, JOI/
USSAC Lecturer Series, "Building the Ocean Crust: Easy
as 1, 2, 3."

November 5—Edward Evenson Lehigh University, "Glaciohydraulic Supercooling: A Freeze-On
Mechanism to Create Stratified, Debris-Rich Basal Ice on Temperate Glaciers (And Why it's
Important)."

November 8—Scott Bair, Ohio State University, 2000 GSA Birdsall Dreiss Lecturer, "Contamina-
tion of Woburn Wells G & H, What the Experts Said at Trial, What We Know Now."

November 12—Thomas Johnson, University of Illinois, Urbana-Champaign, "Development of
Selenium Stable Isotopes for Environmental and Geological Applications."

November 19—Matt Davis, University of New Hampshire, "Multiscale Heterogeneity in Sedi-
mentary Aquifers: Lessons From Outcrop Studies."

December 3—Don DePaolo, University of California—Berkeley, "The Hawaii Scientific Drilling
Project: Drilling Through a Hawaiian Volcano to Study Deep Earth Processes."