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# Geoscience Policy Monthly Review: May 2013

The Monthly Review is part of a continuing effort to improve communications about the role of geoscience in policy. Current and archived monthly reviews are available online.

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#### Budget

• Appropriations update for May 2013

#### Energy

- Open for public comment: Draft legislation on hydraulic fracturing
- Senators call for increased U.S. oil production
- House advances Keystone XL bill
- House Natural Resources Committee Considers Energy Legislation

#### Federal Agencies & Administration

- Update: Senate EPW Committee approves McCarthy nomination
- Update: Senate CST Committee approves Foxx nomination
- Update: Senate CST Committee hearing on Pritzker for Secretary of Commerce
- Senate vote on Ernest Moniz for Secretary of Energy

#### Natural Hazards

- Restoring US leadership in weather forecasting
- Safe Building Code Incentive Act of 2013 introduced in the House and Senate
- Wilson introduces Natural Hazards Reduction Act of 2013

#### Natural Resources

- Senate Committee Holds Hearing on Proposed Helium Legislation
- New Rule Proposed by the Forest Service Regarding Paleontological Resources
- House Natural Resources Committee Holds Markup of Proposed Mining Legislation

#### **Research & Education**

- Bipartisan Bill to Create Science Laureate Position Introduced by Smith and Lofgren
- House Science Majority Staff Hold Session to Discuss the Draft High Quality Research Act

#### Space

• House committee considers stepping stones to Mars

#### Technology

• Hultgren introduces draft legislation on next generation "exascale" computers

### Water

House Committee on Natural Resources considers water bills

## Key Reports Federal Register

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Sources: AccuWeather, The American Institute of Physics, BuildStrong Coalition, Bureau of Land Management, Coalition for National Science Funding, Department of Energy, Department of the Interior, Environment and Energy Daily, Environmental Protection Agency, Federal Emergency Management Agency, the Federal Register, GeoOptics, Government Accountability Office, Greenwire, The Hill Blog, House of Representatives, Keck Institute for Space Studies Asteroid Retrieval Mission Study, Lunar and Planetary Institute, MIT Energy Initiative, National Academies Press, National Aeronautics and Space Administration, National Earthquake Hazards Reduction Program, National Institute of Standards and Technology, National Oceanographic and Atmospheric Administration, National Science Foundation, Science Magazine, Thomas, U.S. Geological Survey, U.S. Government Printing Office, U.S. Senate, the White House

This monthly review goes out to members of the AGI Geoscience Policy Committee, the leadership of AGI's member societies, and others as part of a continuing effort to improve communications about the role of geoscience in policy. More information on these topics can be found on the Geoscience Policy Current Issues pages. For additional information on specific policy issues, please visit the web site or contact us at govt@agiweb.org or (703) 379-2480, ext. 228. TO SUBSCRIBE PLEASE VISIT http://www.agiweb.org/gap/email/. Compiled May 31, 2013