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***NETL* REPORTS:**

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Craig Joseph, a graduate student in marine geosciences at Oregon State University, was selected as a research associate at the National Energy Technology Laboratory (NETL) under the U.S. Department of Energy's Oak Ridge Institute for Science & Education (ORISE) program. Joseph is completing an appointment at NETL's Morgantown, W.Va., research site. NETL also has major research facilities in Pittsburgh, Pa., and Albany, Ore.

A native of Wheeling, W.Va., Joseph completed a bachelor's degree in geology at West Virginia University. He is working with his mentor, NETL geologist Kelly Rose, on a project examining deep marine sediments from the Pacific Northwest that aims to advance understanding of marine gas hydrate systems and their potential as a significant future energy resource and role in global climate change.

The ORISE program offers summer appointments to undergraduate students, post-graduates, graduate students, post-doctoral researchers, and university professors to work part-time or full-time at NETL. Mentored by scientists and researchers, the research associates are assigned specific projects intended to teach them how to use their skills and qualifications to solve energy-related problems. The appointment provides research associates the opportunity to develop their professional, technical, leadership and communication skills, while promoting careers in energy, particularly in fossil fuel research and development.

NETL is one of the U.S. Department of Energy's national laboratories. NETL – “the ENERGY lab” – focuses on America's economic prosperity, which requires secure, reliable energy supplies at sustainable prices. Three overarching issues characterize the energy situation in the United States. They are energy affordability, supply security, and environmental quality. The Department of Energy's only government-owned, government-operated national lab, NETL is a research and technology center where these energy challenges converge and energy solutions emerge. NETL implements a broad spectrum of energy and environmental research and development programs through its own research staff and through funded research at other labs, universities, and industry that will return benefits for generations to come.