



ROBERT D. CRANGLE, JR.



Rob Crangle is a commodities analyst with the United States Geological Survey's Minerals Information division, where he analyzes, tracks and forecasts domestic and international production, consumption, and value data for gypsum, pumice and diatomite. He has written 12 monthly and six annual USGS commodity publications and other occasional articles. From 2001-2007, he worked as a geologist for the USGS's Energy Resources division.

Crangle has a master's degree in Geology and a master's degree in International Affairs from The George Washington University in Washington, DC. He currently lives in Ashburn, Virginia, with his wife, two daughters (Gracie, 8, and Ella, 5), yellow lab ("Sunny"), and two small, un-named frogs. His interests include running, biking, swimming, sleeping, avoiding chores, and quiet sunset-walks on the beach.