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Mike Woodside is a member of the leadership team for the U.S. Geological Survey (USGS) National Water-Quality Assessment Program, which recently started its third decade of tracking and forecasting the quality of the Nation's water quality. He has worked on nutrient and sediment trends and loadings to estuaries along the Atlantic and Gulf coasts for over 25 years.

Mr. Woodside serves as the Department of Interior representative on the Mississippi River/Gulf Hypoxia Task Force Coordinating Committee and the White House Office of Science Technology Policy Nutrient Challenge. He also works closely with U. S. Environmental Protection Agency (EPA) on the development of the Water Quality Portal—an online data portal which contains over 150 million water-quality data records from States, Tribal Partners, EPA, USGS, and USDA.

Mr. Woodside has degrees from Middle Tennessee State University and Virginia Tech.