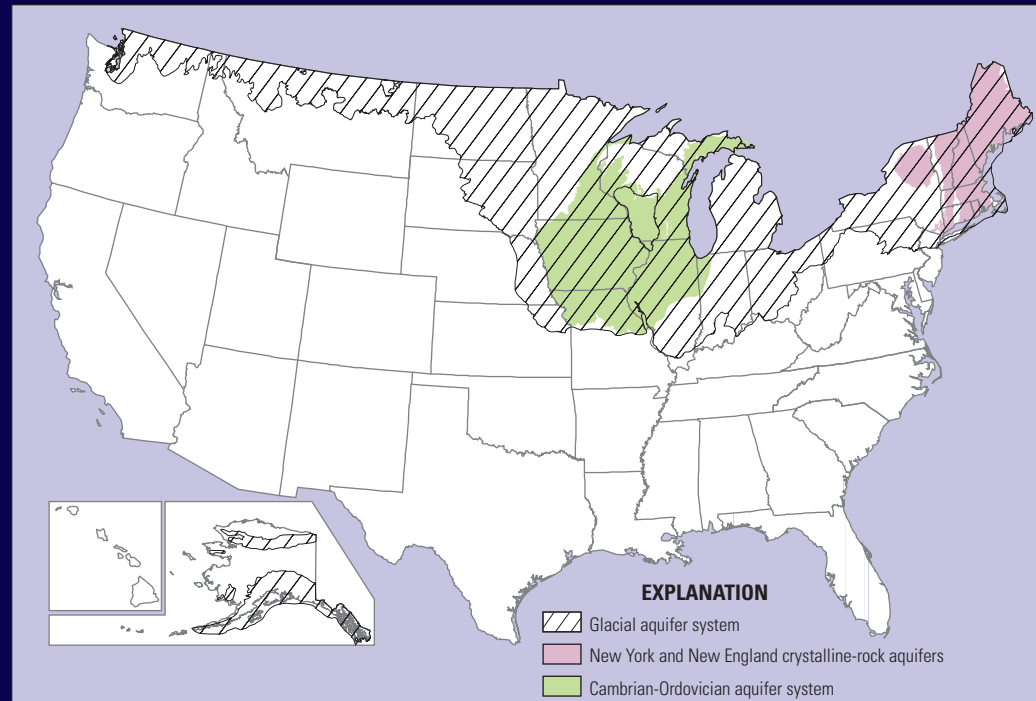


Science Center Director  
 USGS New Hampshire/Vermont Water Science Center  
 361 Commerce Way  
 Pembroke, New Hampshire 03275-3718  
<http://nh.water.usgs.gov>



Ayotte and others—Occurrence of Uranium and <sup>222</sup>Radon in Glacial and Bedrock Aquifers in the Northern United States, 1993–2003—Scientific Investigations Report 2007–5037

National Water-Quality Assessment Program

# Occurrence of Uranium and <sup>222</sup>Radon in Glacial and Bedrock Aquifers in the Northern United States, 1993–2003



Scientific Investigations Report 2007–5037

U.S. Department of the Interior  
 U.S. Geological Survey

**Cover.** Top left, photograph of glacial sand and gravel, folded lake sediment, and diamicton near the Fox Lake Moraine in northwestern Lake County, Illinois (Photograph by Brandon Curry, Illinois State Geological Survey). Middle, photograph showing outcropping of the Cambrian-Ordovician aquifer, northeast Iowa (Photograph by Robert McKay, Iowa Department of Natural Resources). Lower right, photograph of outcropping of New York and New England crystalline aquifer, showing fracture patterns and ground water discharge along sheeting fractures in quartzite of the Neoproterozoic to Cambrian Dalton Formation (Photograph by Greg Walsh, U.S. Geological Survey).