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Lynn Wilder conducts epidemiologic studies for the Centers for Disease Control and Prevention's Agency for Toxic Substances and Disease Registry (ATSDR) Division of Health Studies. She is the Agency expert for environmental sampling and specialized in contaminants in air. She routinely assists other Agency scientists, the U.S. EPA, and state and local agencies in determining the appropriate environmental sampling strategies for public health interpretation. She began her career with ATSDR in 1988 as a Regional Representative in Region III. Since then, she has worked for ATSDR as an emergency response coordinator and as an environmental health scientist in the Division of Health Assessment and Consultation, where she evaluated community exposures to environmental contaminants.

Ms. Wilder also has worked as a contractor for the EPA's Emergency Response Team (EPA Region III). She was the lead chemist for environmental sampling and interpretation in the five-state region. She later became an On-Scene Coordinator for the EPA's emergency response group.

Ms. Wilder has a BS in chemistry from Chatham College in Pittsburgh, PA; an MS in industrial hygiene from the University of Pittsburgh; and is currently working on her Ph.D. in environmental and occupational health from the University of Washington.