

Christopher Lowry
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Chris began his scientific career in 1996 as a technician for Wyoming Analytical Labs performing a wide array of analyses on water, soil, coal, oil, and sludge samples. After completing a BS degree in chemistry from the University of Wyoming in 2001, he started working for Western Research Institute as an analytical chemist.

At WRI, he was a principal analyst for projects including biomass conversion, pre-combustion removal of mercury from coal, and heavy oil upgrading. Currently, he is the analytical services supervisor in the Sustainable Emerging Technologies (SET) business unit.