

Permit 3/19/10



VITAE

David Cobrain
New Mexico Environment Department
Hazardous Waste Bureau
April 2010

Mr. Cobrain is currently a Staff Manager with the Permits Management Program of the Hazardous Waste Bureau (HWB) of the New Mexico Environment Department. Mr. Cobrain is the manager of staff that oversees permitting and corrective action at ten RCRA-regulated U.S. Department of Energy, U.S. Department of Defense and privately owned facilities in New Mexico. Mr. Cobrain is a registered professional geologist (Oregon and Wyoming) with 10 years experience in environmental consulting prior to joining HWB. He has extensive experience conducting environmental field investigations at industrial and commercial sites including implementation of subsurface investigations, aquifer and remediation system testing and completion and monitoring of remediation activities. His work as a project manager for environmental consulting firms included proposal and bid specification preparation, project planning and implementation, and budget management on environmental assessment and remediation projects that included investigation, closure, demolition and monitoring activities. Mr. Cobrain has conducted evaluations of remedial alternatives in accordance with EPA and state requirements for remedy selection and provided representation for clients with regulatory agencies. He has been a member of the HWB staff for eleven years. His current duties include preparation, issuance and enforcement of RCRA permits and compliance orders and oversight of corrective action activities at RCRA-regulated facilities. His responsibilities include directing regulated facilities in implementation of corrective action to achieve compliance with New Mexico Environment Department regulations prescribed in permits and orders. Mr. Cobrain obtained a bachelor's degree from Utah State University and a master's degree in geology from the University of North Carolina at Chapel Hill.

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