

Dave Yohey

Senior Project Manager

Professional Experience

Mr. Yohey is a hazardous materials specialist with more than 20 years' experience directly related to hazardous waste and facility compliance issues. Mr. Yohey also provides expertise in such areas as Spill Prevention Control and Countermeasure (SPCC) and Storm Water Pollution Prevention (SWPP) plan preparation. Mr. Yohey has inspected and coordinated the cleanup of numerous contaminated sites including abandoned mines, industrial sites and sensitive environmental areas. Mr. Yohey is a hazardous material and OSHA specialist and a member of the Washoe County Emergency Preparedness Committee.

Project Experience

- **The Boeing Company, Rocketdyne Division Former Nevada Field Laboratories,** Site Operations Manager, Responsible for implementation of remediation tasks to insure remediation goals are met. Also is a communication focal between Boeing and operation and maintenance, monitoring, and construction activities. Duties include tracking progress of activities through metrics, assists Boeing by maintaining budget/financial information, developing remediation schedule, and setting task priorities. Mr. Yohey is responsible for submitting an overall cost proposal for remediation tasks. He determines additional manpower needs and supports waste sampling, labeling, and coordination of waste disposal. Paramount, he ensures implementation of the Boeing "First Time Through" concept.
- **The Boeing Company, Rocketdyne Division Former Nevada Field Laboratories,-** Project Manager, The project involved preparation of a comprehensive Health and Safety Plan, coordination and oversight of decontamination and demolition of surface structures, removal of propellant residuals, excavation and removal of contaminated soil, and site restoration.
- **Squaw Valley Ski Resort, California -** Project Manager, Services performed included the permitting and removal of 32 USTs, followed by groundwater monitoring and development of effective remediation procedures for soil and groundwater.
- **Former Monite Explosive Factory-BLM -** Project Manager, The project entailed the removal of Tri-nitrotoluene and di-nitrotoluene contaminated soil from a four acre site within the city of Sparks, Nevada. The work included the delineation of subsurface anomalies, structure demolition and the systematic removal and screening of contaminated media. Specialized handling techniques were used due to the close proximity to a residential area and an elementary school.
- **SPPCo, Fort Churchill Power Generation Facility, Nevada -** Project Manager, Services performed included site assessment, groundwater monitoring, soil excavation, design and construction of an on-site bioremediation treatment system. The project included performing microbial feasibility study to determine microbial populations and nutrients necessary to treat approximately 4,000 cubic yards of petroleum contaminated soils.

- **Los Angeles County 1993 Riots** - Site Manager. Projects involved the site evaluation and clean-up of numerous local businesses that were affected during the riots. Cleanup operations included; maintaining site security, unknown identifications, building demolition, packaging and transportation of contaminated debris.
- **Six Rivers National Forest** - Project Manager, Smith River Canyon Paint Spill. Project entailed the diversion of the Smith River to remove 2000 gallons of glycol based paint. The contaminants were removed by utilizing specialized vacuum equipment to clean the river bed. Upon completion, vertical cliff face were sandblasted and the area was hydroseeded in an effort to restore to natural conditions.

Education

University of California, Davis, extension programs in bio-remediation of petroleum contaminated soil, chemical identification, and advanced chemical identification.

Professional Registrations and Certifications

State of Nevada Hazardous Material Specialist

State of Nevada Handler of Underground Storage Tanks

Member of Washoe County Emergency Preparedness Committee

Advanced Chemical Identification (HazCat)

Emergency Response Team Training

40 Hour HAZWOPER-29CFR 1910.120

Hazardous Material Training 49 CFR 171-177 (DOT)

Emergency Preparedness 40 CFR 264.16, 265.16

Confined Space Entry—Qualified Person

Basic Chemical Identification 1990

Asbestos Hazard Awareness