

DAVID L. WALKER

STAFF SCIENTIST / PROJECT PROFESSIONAL
PARAGON CONSULTING GROUP, INC.

PARAGON

PROFESSIONAL EXPERIENCE

Mr. Walker is a Staff Scientist and Project Professional in Paragon Consulting Group's Denver, Colorado office. His responsibilities include field sampling and testing, analysis of field data, coordination of remediation subcontractors, performing Phase I Environmental Site Assessments and performing asbestos building inspections. Mr. Walker has lead-based paint sampling experience.

Mr. Walker has worked as a staff scientist and provided technical support on projects involving underground/aboveground storage tanks (USTs)/(ASTs), brownfields site assessments and CAFO regulatory compliance. Mr. Walker has also performed Phase I and II Environmental Site Assessments and asbestos building surveys. His experience includes environmental database review, site assessment, sampling of impacted soil and groundwater, preparation of monitoring reports, preparation of Corrective Action Plans and project budget development. On these projects, he was responsible for tasks including:

Planning and conducting sampling events; Interpretation of field data; Budget development and management; Coordination for the design and installation of remediation systems; Coordination for the design and implementation of in-situ remediation technologies; Providing oversight, sampling and Health and Safety Plan implementation for UST removals and utility installations; and Preparation of reports.

Prior to joining Paragon, Mr. Walker was with various environmental consulting firms. He participated in projects involving soil and groundwater assessments and asbestos surveys.

PROJECT EXPERIENCE

- Colorado State Lead Program, Various UST Sites in Colorado
Performed project management, field reconnaissance, subsurface assessment, Site Summary Form and Site Characterization Report preparation, Corrective Action Plan and EFS budget development, quarterly monitoring, coordination for the design and installation of in-situ chemical oxidation and enhanced bioremediation as well as mechanical remediation systems and report preparation. Coordinated with property owners, right of way owners and regulatory agencies.

SHORT COURSES

Petroleum Vapor Intrusion: Fundamentals of Screening, Investigation, and Management- Interstate Technology & Regulatory Council, May 2016.

Light, Non-aqueous Phase Liquids: Science, Management and Technology - Interstate Technology & Regulatory Council, April 2015.

2002 SPCCP Rule, USEPA Region 8 Oil Program, Denver, Colorado; February 2006.

Methyl Tertiary Butyl Ether Regulation, Training/ Outreach Program – Colorado Department of Labor and Employment, Oil and Public Safety August 2005.

EDUCATION

*Bachelor of Science Forest Management 1999,
University of Vermont, Burlington, Vermont*

REGISTRATION

OSHA 40-Hour Hazwoper

OSHA 8-Hour

*Asbestos Building Inspector – AHERA and State
of Colorado*

*Initial course for certified lead based paint
inspector*

XRF equipment training and safety

WORK HISTORY

*Staff Scientist/Project Professional – Paragon
Consulting Group, Inc. - June 2005 – Present*

*Staff Scientist – Environmental Sciences Corp. -
May 2002 – June 2005.*

*Environmental Field Technician - Environmental
Compliance Services – Apr 2000 through May
2001.*

*Crew Leader -Timber Cruiser – May 1998 to
December 1999*