

Carol Tudor, P.E. Director

720.833.6345
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EXPERTISE

- Phase I & II Environmental Site Assessments
- Petroleum Hydrocarbon Site Remediation
- National Environmental Policy Act (NEPA) Reviews
- Major and Minor Source Permitting

EDUCATION

BS Environmental Engineering
University of Guelph,
Ontario

EXPERIENCE

E3 Consulting
Consultant
2006-Present

ATC Associates Inc.
Project Manager
2000-2006

Stantec Consulting Ltd.
Staff Engineer
1998-2000

QUALIFICATIONS

Ms. Tudor has over nine years of experience providing consulting services to energy, financial, investment, retail petroleum, mining, telecommunications, and other companies. She has performed many Phase I and II environmental site assessments, providing factual reports and practical recommendations on which clients can base informed decisions. She has managed projects using various technologies to remediate soil and groundwater contaminated by petroleum hydrocarbons. Ms. Tudor is a registered Environmental Engineer in the State of Colorado.

REPRESENTATIVE EXPERIENCE

Environmental Engineering: Ms. Tudor has significant experience on underground fuel tank leak investigations and remediation, including preparation of Corrective Action Plans and implementation of active remedial systems. Her field experience includes groundwater, soil and surface water sampling, operation and maintenance of air sparge, soil vapor extraction, and hydrogen peroxide remediation systems.

Since joining E3 in January 2006, Ms. Tudor has been involved in evaluation of projects in Superfund and Brownfields programs, and with local compliance issues, in order to identify potential risks to clients. In reviewing field work and laboratory results performed by others, she has become proficient at identifying site-specific requirements for clean-up requirements, and assessing successes, and shortcomings.