



Mark Samis, M.Sc., M.B.A., P.Geo.

Vice President Operations

ENVIRONMENTAL SOLUTIONS® Remediation Services

Mark has undergraduate and masters degrees in geology from Queen's University and a Masters in Business Administration from the University of Ottawa. He has been in the environmental industry since 1984, primarily in consulting. He has been the lead technical specialist and/or project manager for a wide variety of spill clean ups, hydrogeological investigations, waste management projects, landfill investigations, site remediation projects, environmental site assessments, environmental baseline studies, and rural servicing projects ranging in scope from a few thousand dollars to clean up projects of greater than \$2.5 million.

Qualifications

- Licensed Professional Geoscientist (Ontario and Alberta)
- Masters of Business Administration -1998
- Masters of Science -Geology -1989
- Minor Concentration -Chemistry -1983
- Bachelors of Science -Geology -1982

Publications

Samis, Mark E. (2010) ***Brownfield Remediation Versus Spill Remediation, An Insurance Perspective.*** Hazmat Management, Summer 2010.Vol 22, No. 3., pp 8-10, 12, and 14-15.

Torgny Vigerstad, Ph.D. and Mark E. Samis, M.Sc., M.B.A., P.Geo. (January, 2008) ***Fuel Oil and Diesel Spills: What are the Issues When the Ontario Environmental Protection Act Applies.*** WP Without Prejudice Volume 72, No. 5. pp. 12-19.

Burnett, Neil; Samis, Mark; Norton, Doug and Steve Kantor (2000) ***Microwave Reduction of Organic Wastes.*** 22nd Annual Canadian Waste Management Conference, Halifax.

Samis, Mark E. and Doug Bell (1997) ***Application of Intrinsic Bioremediation Protocol – Tank Farm CFSU Ottawa.*** 6th Symposium on Groundwater and Soil Remediation March 18-21, 1997 Montreal, Quebec.

Samis, M.E., Kell, R.F. and J.R. MacLachlan (1997) ***Ontario Landfill Design Standards – Two Case Studies.*** 19th Annual Canadian Waste Management Conference, St. Johns Newfoundland.

Marshall, G.; Pullen, M. and Mark E. Samis (1991) ***Corbett's Road Landfill Site Gas Barrier and Venting System.*** 1st Ed. Case Studies on Geosynthetics. ISSMF

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