



## RESUME

### **Christopher Hudec, M.A.Sc. P.Eng.**

#### **Education**

2004; Small Water Systems Operator course.

1994; M.A.Sc; Geological Engineering (groundwater), University of Windsor.

1991; B.A.Sc; Environmental Engineering, University of Windsor.

#### **Affiliations**

Registered Professional Engineer, Ontario, 1995 – 2003

Registered Professional Engineer, British Columbia, 2003 – present.

#### **Employment History**

2007 – Present	Lewkovich Engineering Associates Ltd. (LEA), Nanaimo, BC Project Engineer, Partner
2004 – 2007	Brew Bay Improvement District (BBID), Powell River, BC Trustee, Small Water System Operator
1998 – 2007	Digital Sunspot, Windsor, ON and Powell River, BC Mastering Engineer
1995 – 1998	Golder Associates Ltd. Environmental and Geotechnical Engineer, Windsor, ON
1994 – 1995	The Dragoon Corporation Inc., Southfield, Michigan Environmental Engineer

**QUALIFICATIONS:** Involved in all aspects of Phase I and II Environmental Site Assessments. Duties also included Compliance Audits, and Risk Assessments, including facility decommissioning / demolition audits for a variety of institutional, commercial and industrial clients. Helped oversee the construction and materials testing on four landfill construction projects, and also oversaw the installation of a landfill gas collection system. Supervised various subsurface environmental and geotechnical drilling projects. Conducted field tests and sampling for various road and concrete structure construction projects.

Supervision of hydrogeological investigations at landfill sites in Michigan, one of which was a Superfund site. Duties included groundwater sampling, borehole logging, monitoring well installation, single well testing, pump tests and G.P.S. logging of boreholes and wells.

Currently oversees Environmental and Geotechnical Assessments for various developments, including industrial, commercial and residential buildings, site inspections during construction for Geotechnical aspects of construction, single well test groundwater assessments, WCB Worksafe memo's for excavations, material testing review, Type 3 and some Type 2 Onsite Wastewater design review, Phase I and II Environmental Site Assessments, stormwater infiltration assessments.