

**Resume of
B. Dexter Lefavour, P.E.
President/Principal Engineer**

REGISTERED PROFESSIONAL ENGINEER

Vermont, New York, New Hampshire, Massachusetts and Maine

EDUCATION

B.S.C.E., Tufts University, Medford, MA - 1978
Danvers High School, Danvers, MA - 1974
OSHA 40 hour Hazardous Site Worker Certification

PROFESSIONAL EXPERIENCE

September 1995 - Present

Lefavour P.C., Montpelier, Vermont

Principal Engineer

I have completed over 180 projects in individual practice. Established business in September 1995.

February 1992 - September 1995

Thermo Consulting Engineers Inc., Williston, Vermont

Senior Environmental Engineer

Project manager and engineer responsible for all phases of water, wastewater and solid waste facilities projects from proposal through construction and start-up. Project experience includes lined landfill design and construction, leachate collection and pumping systems design and construction, planning and design of upgrade to municipal wastewater facilities, operating and construction assistance for a 5 MGD wastewater treatment plant and a 0.2 MGD water filtration plant.

May 1986 - February 1992

DuBOIS & KING, INC., Consulting Engineers, Randolph, Vermont

Director of Environmental Engineering

Provide corporate direction to environmental engineering functions in this 100 employee consulting firm. Primary responsibilities are supervision of managers, engineers, hydrogeologists, and technicians assigned to department. Also serve as project manager on a number of projects. Responsibilities include business planning, quality control systems implementation, marketing and proposal writing, client relations and personnel administration for water, wastewater, solid waste, hazardous waste and hydrogeology functions.

Lefavour P.C.

42 Dolan Road, Middlesex, Vermont 05602
(802) 224-9060

February 1984 - May 1986

MALCOLM PIRNIE, INC., Environmental Engineers, White Plains, NY

Project Engineer - Working as project leader for construction administration of an 83 MGD wastewater treatment plant. Duties included: coordination between contractors and construction disciplines, shop drawing review, corresponding with owner, contractors, and construction manager, solving construction problems, and preparing change orders. Worked as resident engineer for construction of a \$2M landfill, for ash, from a resource recovery plant. Responsibilities included field supervision and construction management of four prime contractors for a major earthwork and building construction project.

February 1981 - February 1984

WEBSTER-MARTIN, Consulting Engineers, South Burlington, VT
(Newburgh, New York office 1/83 - 2/84)

Project Engineer - Responsible for all aspects of engineering associated with planning, design, and construction of water and wastewater facilities. Specific project experience included: development of a 1.5 MGD groundwater supply, pilot plant study for improved water treatment, upgrade for nitrification of a sewage treatment plant, operation and maintenance assistance for community water and sewer systems, structural design of a wastewater plant, process design of a 0.25 MGD water treatment plant, and office and field supervision of the construction of a 5.4 MGD sewage treatment plant, a 0.25 MGD water treatment plant, and water main and sewer projects.

Summer 1977, May 1978 - February 1981

COFFIN & RICHARDSON, Architects and Engineers, Boston, MA

Assistant Project Engineer - Responsibilities included planning and preliminary engineering for wastewater projects, design of sewage collection and pumping systems, and office and field supervision of construction of sewers, pumping stations, and treatment plants.

Summer 1975, Summer 1976

CARTER & TOWERS ENGINEERING CORP., Swampscott, MA

Surveyor - Worked on all types of land surveys for individual lots, subdivisions, utilities, building construction and performed associated drafting.

REFERENCES

Available on request

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