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Education:

Master of Science

1988: University of London, England.

Department of Aquatic Resources: Thesis: Shortcut electroshocking methods in the enumeration of stream dwelling salmonids.

Bachelor of Science

1987: University of Nottingham, England

Zoology Honours 2.1 awarded.

Professional Experience:

September 1997- current Principle Biologist, InStream Fisheries Research Inc,
Vancouver, BC

Principle Biologist and proprietor of InStream Fisheries Consultants. Responsible for proposal production, project design, implementation, data analysis and report production. Manger of financial, personnel and project management issues. Specializations in steelhead ecology, population dynamics and behavior. Other work includes smolt enumeration projects, fish counter design and set up and various salmon enumeration projects. Supervision of up to 13 staff.

June 1997 – Sept 1997 Fish Biologist, Ministry of Environment,
Port Hardy, B.C.

Summer field biologist on the Keogh River watershed restoration project for BC, Environment. Responsible for planning, implementation and reporting on salmonid response to restoration efforts.

June 1992 - June 1997 Fisheries Technical Officer Environment Agency,
Cumbria England

Responsible for the design and implementation of various salmonid and non salmonid based, restoration, conservation and management issues in the Cumbria Area. Supervision of 11 field and enforcement staff along with a 9 month temporary placement as Area Fisheries Officer. Key public speaker in the dissemination of project results and in the preparation of salmon management plans.

April 1989 – June 1992
England

Biologist, Inland Waters, Wesses Water plc,

Biologist in charge with field assessments of algal growth in water supply reservoirs with regards to management for treatment related issues. Project development and management roles along with supervision of up to 4 staff.

Associations and Certification:

Member of the American Fisheries Society
Backpack electrofisher certified (Crew chief standing)
Swift Water Rescue certified
Level 1 First Aid certificate
RYA boat handling tidal and inland waters
4 Wheel Drive and A.T.V Training
Certificate on Forestry and Watercourse Management
Attended 5 day Shallow Waters Echosounding Course (1996)

Professional References:

Mr. Bruce R. Ward, Fisheries Scientist, Research and Development Branch, BC Fisheries
2204 Main Mall, University of British Columbia, Vancouver, B.C. V6T-1Z4
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Mr Rob Bison, Fisheries Scientist, Ministry of Water Land and Air Protection, 1259
Dalhousie Drive, Kamloops, BC
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Mr. James Bruce, Fisheries Biologist, BC Hydro, Power Supply, 6911 South Point Drive
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