



NATURAL RESOURCES CONSULTANTS, INC.

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CURRICULUM VITAE

JEFFREY A. JUNE

Education

A.A. (Chemistry)	Los Angeles Valley College, 1970
B.A. (Zoology)	Humboldt State College, 1973
B.S. (Fisheries)	Humboldt State College, 1973
M.S. (Fisheries)	University of Washington, 1981

Experience

1973	Fisheries Biologist, Environmental Research Associates, Eureka, California
1974-1975	Fish Hatchery Manager, Department of Fisheries, Lima, Peru (Peace Corps)
1975-1977	Biologist, Conservation Department, Trust Territory of the Pacific Islands (Peace Corps)
1978	Research Assistant, Fisheries Research, University of Washington, Seattle
1978-1979	Teaching Assistant, College of Fisheries, University of Washington, Seattle
1980-1985	Fisheries Biologist, Bering Sea Group, Northwest and Alaska Fisheries Center, National Marine Fisheries Service, Seattle
1985-1987	Senior Scientist, Somalia Pilot Fishing Project, Natural Resources Consultants, Africa
1987-	Co-owner/ Corporate Treasurer, Natural Resources Consultants, Inc., Seattle

Special Assignments and Activities

Manager of the Northwest Straits Commission/National Oceanic and Atmospheric Administration's joint partnership derelict fishing gear removal and disposal project.

Conducted fishery investigations for over 100 fiber optic cable route desktop studies worldwide.

Conducted studies of physical and biological threats to armored and unarmored submarine fiber optic cables.

Conducted a nation-wide inventory of lost and discarded fishing gear and its consequences in the marine environment for the National Marine Fisheries Service.

Conducted migratory bird and non-target salmon bycatch studies under ESA requirements for the Puget Sound commercial purse seine salmon fleet, 1993 and 1994.

Technical Advisor retainer contract to the Purse Seine Vessel Owners' Association, 1993 to present.

Conducted effects of the 1989 Exxon Valdez oil spill on sockeye salmon harvest in Upper Cook Inlet.

Conducted effects of the 1987 British Petroleum oil spill on sockeye salmon harvest in Upper Cook Inlet.

Conducted analysis of marine debris effects on fish and wildlife resources of the North Pacific.

Conducted annual monitoring program to determine effects of port construction and operation on Salt Lagoon, Saint Paul Island, Alaska, 1988-1990

Senior Scientist on two year pilot/exploration project for Somalia, East Africa, sponsored by the World Bank, 1985-1987

Participant in Bering Sea Ecosystem Modeling Seminar sponsored by the Northwest and Alaska Fisheries Center, National Marine Fisheries, Service, Seattle, 1983

Surveyed effects of logging on 35 streams on Weyerhaeuser timber lands, 1981

Conducted a comprehensive assessment of effects of logging on a headwater stream on the Olympic Peninsula, 1978-1981

Conducted lecture series on state-of-the-art measurement, computer analysis, and interpretation of stream habitat data, College of Fisheries, University of Washington, Seattle, 1980

Participant as a fishery biologist in a pulse study of the South Fork of the Hoh River, Olympic National Park, sponsored by U.S. Forest Service, National Park Service, and Weyerhaeuser Company, 1979

Conducted EIS on sewage treatment plant proposed for Koror Harbor, Palau, 1977

Responsible for conducting a survey of sea turtle nesting sites and turtle tagging studies in the Palau Islands for the World Wildlife Fund, 1976

Responsible for planning, conducting, and reporting on recommendations for management of salmonid hatchery systems to the Department of Fisheries, Peru, 1974

Memberships

Member, American Institute of Fishery Research Biologists

Technical Representative on the Washington State Task Force on Marine Plastic Debris

Faculty-appointed member of the Marine Laboratory Steering Committee, Humboldt State College, California, 1972

Publications

Author or co-author of scientific and technical articles ranging in subject matter from identification and taxonomy to using cost-benefit analysis for reduction of trawl-caught prohibited species

Honors and Awards

Honor List, Fisheries Department, Humboldt State College

Egtvedt Scholarship Award recipient, University of Washington, Seattle

Outstanding Commendation Award, U.S. Department of Commerce, NOAA, NMFS, Seattle