

Dr. Jan Henderson is Area Ecologist with the U.S. Forest Service. His current responsibilities include applied research in the field of vegetation and landscape ecology on the Olympic and Mt. Baker-Snoqualmie National Forests in Washington, and potential vegetation modeling and mapping for Washington and Oregon. He has held that position since 1979. Prior to that he was Assistant Professor of forest ecology and silviculture at Utah State University from 1972-79. He has numerous publications and presentations in the areas of vegetation classification, ecological succession, fire and climatic history and use of Geographic Information Systems (GIS) in forest management. Publications include "Field Guide to the Forested Plant Associations of the Mt. Baker-Snoqualmie National Forest" and "Forested Plant Associations of the Olympic National Forest" with Leshner, Peter and Shaw, and "Forest Ecology and the Forest Ecosystem (with John Aber) in R.A. Young "An Introduction to Forest Science", John Wiley and Sons. He was national secretary of the Society of American Foresters Forest Ecology Working Group 1982-83, Program chair 1994-95, Working Group Chair 1996-97; on the Washington State DNR, Natural Heritage Advisory Council from 1982-1988; President and Board of Trustees of the Northwest Scientific Association 1990-97. Born in Seattle Washington. He has a B.S. in Forest Management from Washington State University, an M.S. in Forest Ecology from Oregon State University and a Ph.D. in Plant Ecology from Oregon State University.