

Watershed Management Perspectives

The University of Washington's Center for Streamside Studies, together with Oregon State University's College of Forestry, will co-sponsor a symposium, "New Perspectives for Watershed Management: Balancing Long-Term Sustainability with Cumulative Environmental Change," on the U/WA campus in Seattle November 27-29, 1990. The underlying theme is the linking of environmental integrity to watershed management and human needs. Symposium objectives are to:

- present the current status of watershed research and regional models;
- identify indicators of environmental changes at different scales;
- investigate new technical tools and system models; and

- explore how to relate the tools to management and human needs.

Posters are solicited for topics related to research and management activities of watershed management, including range utilization, urbanization, old growth harvest, maintenance of biodiversity, and long-term productivity of agricultural and forested lands. Submit two copies of a 200-word abstract by Sept. 1, 1990, to George Ice, Technical Poster Coordinator, NCASI, PO Box 458, Corvallis, OR 97339.

Contact, Continuing Education, College of Forest Resources, AR-10, U/WA, Seattle, WA 98195 (206) 543-0867.