

Update

Conferences

Watershed Restoration Conference

Westland Television, with funding assistance from Forest Renewal, is convening a conference on the Watershed Restoration Program at the Clarion Lakeside Hotel in Penticton on 17 and 18 January 1996. All persons; foresters, biologists, engineers, technicians, woods managers, equipment contractors, consultants, etc., with an interest in Watershed Restoration should plan to attend this event. Speakers include: Roger Stanyer, Chair of Board, Forest Renewal; Keith Moore, Chair of Forest Practices Board; Dave Heller, US Forest Service Fisheries Program Manager, and a range of speakers from FRBC, Ministry of Forests, B.C. Environment, and DFO. Topic areas include: watershed restoration in Washington and Oregon, project application and selection, permits and approval process, hillslope stabilization, fish habitat and riparian assessment and rehabilitation, and others. Space is provided on the agenda for workshops and input from delegates.

For further information, please contact Darlene Collins, Conference Facilitator, or Mike Halleran, Westland Producer at Tel: 250-366-4278 or FAX: 250-366-4278.

Training Courses and Seminars

Watershed Restoration Program

WRP offered several short workshops on Fish Habitat Assessment and Prescriptions in 1996. In the coming year, we will add work-

mailing list for WRP courses (250-751-2678). For other information regarding WRP-related training, please call Heather Deal, Training Liaison, WRP Tel: 604-222-6768.

USDA Forest Service Region 6 Aquatic Ecosystem Technical Training Series

The Pacific Northwest Region has instituted a series of workshops designed to supplement and strengthen the technical skills of our fisheries and hydrology workforce. The intent is to provide standardization and consistency in the approach to aquatic ecosystem management. Five courses are provided:

1. Stream Inventory Training for Fisheries and Watershed Personnel
2. Effective Stream Survey Data Interpretation for Watershed Analysis
3. Applied Fluvial Geomorphology
4. Stream and Watershed Restoration Design and Implementation Workshop
5. Aquatic Ecosystem Monitoring and Evaluation

For more information (dates, cost etc.) in the US please call Deborah Konhoff, Tel: 503-326-6640; in Canada please call Heather Deal, Training Liaison, WRP Tel: 604-222-6768.

Information

Stream Notes. Produced quarterly by the Stream Systems Technology Centre, USDA Forest Service, Rocky Mountain Station, 240 West Prospect, Fort Collins CO 80525; Tel: 970-498-1731 FAX: 970-498-1660 E-mail: /s=stream/ou1=s28a@mhs-fswa.attmail.com The

E-mail or mail a relevant question you have to Doctor Hydro, and s/he may answer them in Stream Notes.


Fish Habitat Relationship (FHR) Currents. The publication is put out by the FHR Program of Region 5, Pacific Southwest Region, USFS which has the following aims: "to research and develop information on fish ecology and to coordinate effective applications of this knowledge in managing and protecting our fisheries. By relating life state requirements of specific species to physical habitat parameters, we are aiming at our main objective: developing a methodology to manage fisheries through the management of habitat".

Applied River Morphology.

Written by David L. Rosgen and illustrated by Hilton Lee Silvey; published by Wildland Hydrology Books, 1481 Stevens Lake Road, Pagosa Springs, CO 81147. Tel: 970-264-7100 FAX: 970-264-7121. \$94.95 including shipping

Book Review of Applied River Morphology. Stream Notes, October 1996.

Westland Television Programs. Knowledge Network Wednesdays 7:30 pm. WRP update Feb 19, WRP conference Mar. 12.



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