

## Selected Links and Resources

# Adding Value . . .

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### LINK News

After a brief hiatus, we are pleased to announce the return of “LINK News.” You can expect the same diversity, quality, and readability of LINK articles in a readily available, faster, and more efficient format. Contributing authors can now use our online Open Journal System platform to submit and approve their articles. Readers can download current articles from our *BC Journal of Ecosystems and Management* website at <http://jem.forrex.org>. Remember to register for the RSS feed so you are notified when new articles are posted. You will also find LINK News in print editions of *JEM*. Look for it in the front section. In the future, full issues of LINK News will be available in print-on-demand PDF format three times a year at <http://www.forrex.org/publications/link/link.asp>.

Having LINK News and *JEM* online, regularly supplemented by a print publication, provides added value to our FORREX publications for all our readers. Please check out the *JEM* website at <http://jem.forrex.org> for regular contributions to both *JEM* and LINK News.

### Newly Published from FORREX

#### *Streamline Watershed Management Bulletin*

— Volume 14, Number 1, Fall 2010 —

- Long-term Watershed Research in British Columbia
  - Bowron River Watershed
  - Carnation Creek Watershed Experiment
  - Cotton Creek Experimental Watershed
  - Fishtrap Creek Watershed Project
  - Malcolm Knapp Research Forest
  - Mayson Lake Hydrologic Processes Study
  - Prince George Small Streams Project
  - Rennell Sound Experimental Cutblocks
  - Russell Creek Watershed
  - Upper Penticton Creek
  - Vancouver Island Fan Channel Monitoring Network
  - West Arm Demonstration Forest
- 2010 Streamline Reader Survey: Summary of Results
- New Publication: *Compendium of Forest Hydrology and Geomorphology in British Columbia*
- Update

**Download this issue of Streamline Watershed Management Bulletin at:**

<http://www.forrex.org/publications/streamline.asp>

### *Compendium of Forest Hydrology and Geomorphology in British Columbia*

Edited by R.G. Pike, T.E. Redding, R.D. Moore, R.D. Winkler, and K.D. Bladon. Co-published in 2010 with the B.C. Ministry of Forests, Mines and Lands. Visit <http://www.forrex.org/publications/other/other.asp#Joint> and scroll down the list of publications to “Joint Publications.”

#### *Part 1 – Regional Context of British Columbia*

Chapter 1 – Forest Hydrology in British Columbia: Context and History  
Chapter 2 – Physiography of British Columbia  
Chapter 3 – Weather and Climate  
Chapter 4 – Regional Hydrology  
Chapter 5 – Forest Practices

#### *Part 2 – Watershed Hydrology*

Chapter 6 – Hydrologic Processes and Watershed Response  
Chapter 7 – The Effects of Forest Disturbance on Hydrologic Processes and Watershed Response

#### *Part 3 – Watershed Geomorphology*

Chapter 8 – Hillslope Processes  
Chapter 9 – Forest Management Effects on Hillslope Processes  
Chapter 10 – Channel Geomorphology: Fluvial Forms, Processes, and Forest Management Effects  
Chapter 11 – Karst Geomorphology, Hydrology, and Management

#### *Part 4 – Water Quality*

Chapter 12 – Water Quality and Forest Management

#### *Part 5 – Stream and Riparian Ecology*

Chapter 13 – Stream and Riparian Ecology  
Chapter 14 – Salmonid Ecology and the Hydrologic and Geomorphic Features of British Columbia Streams  
Chapter 15 – Riparian Management and Effects on Function

#### *Part 6 – Watershed Management Decision Support*

Chapter 16 – Detecting and Predicting Changes in Watersheds  
Chapter 17 – Watershed Measurement Methods and Data Limitations  
Chapter 18 – Stream, Riparian, and Watershed Restoration  
Chapter 19 – Climate Change Effects on Watershed Processes in British Columbia

Look for other newly published reports, joint publications, corporate publications, data files, FORREX reports, and more at <http://www.forrex.org>.

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**Submissions for this page are welcome.**

**Please forward to the Managing Editor at: [jem@forrex.org](mailto:jem@forrex.org)**