

# Where to Find Additional Information & Resources

## Cows & Fish Publications

The following are available from the Cows and Fish program:

### *Fact Sheets:*

- ◆ Riparian Health Assessment and Inventory
- ◆ Riparian Health Training
- ◆ Invasive and Disturbance-caused Plants in Riparian Areas
- ◆ Invasive Weed and Disturbance-caused Undesirable Plant List
- ◆ Looking at my Lakeshore Riparian Health Checklist
- ◆ Looking at my Streambank Riparian Health Checklist
- ◆ Value of Wetlands
- ◆ Biodiversity and Riparian Areas-Life in the Green Zone
- ◆ Lakes and Wetlands
- ◆ Water Quality and Riparian Areas
- ◆ Economics of Riparian Areas
- ◆ Riparian Demonstration Sites - A guide to selection and development
- ◆ Riparian Profile and Reference Sites
- ◆ Crops, Creeks and Sloughs
- ◆ Tools for Riparian Management
- ◆ The Cows and Fish Process
- ◆ Facing the Issues

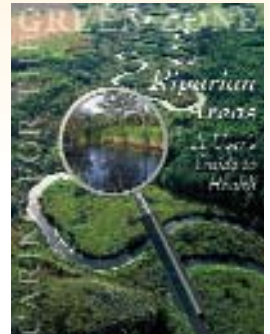


### *Awareness Documents*

#### Riparian Areas:

*A User's Guide to Health.* 2003. Lorne Fitch and Norine Ambrose. Cows and Fish.

Literature Review: *Riparian health and water quality. Function, design, and management of riparian buffers.* 2001. Sandy Holmes. Cows and Fish Report No. 011.



### *Riparian Health & Classification Tools*

Riparian Health Assessment for Streams and Small Rivers - *Field Workbook.*

Riparian Health Assessment for Lakes and Wetlands - *Field Workbook.*

Classification and Management of Riparian and Wetland Sites in Alberta. W. H. Thompson and P. L. Hansen.

#### Manuals & Forms

- ◆ Alberta Lotic Wetland Health Assessment for Streams and Small Rivers (Survey) User Manual and Form
- ◆ Alberta Lentic Wetland Assessment User Manual and Form
- ◆ Alberta Lotic Health Assessment for Large River Systems (Survey) User Manual and Form



◆ Getting Past the Talk-Working with Communities

◆ Cows and Fish Brochure

### *Community Stories:*

- ◆ Beaver Creek Watershed Group
- ◆ Municipal District of Ranchland
- ◆ Lower Mosquito Creek Water Users Association
- ◆ City of Camrose - A Forward and Upstream View

