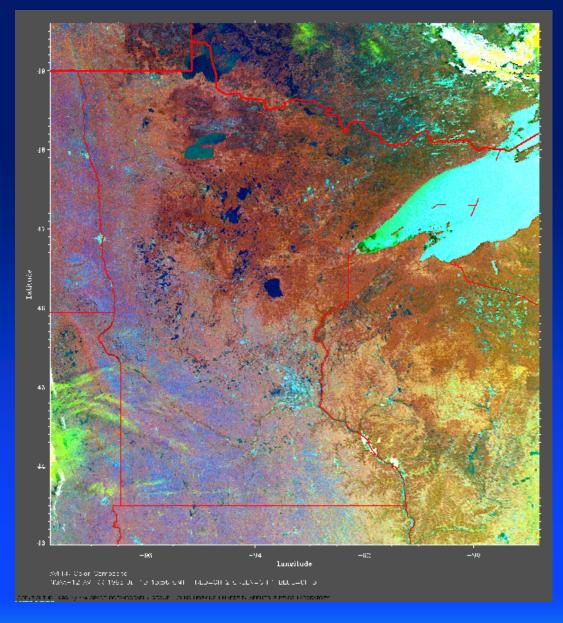


## The State We're In:

Ground-Water Contamination in Minnesota

MGWA Spring 2004 Conference, May 4, 2004 MPCA Commissioner Sheryl Corrigan





# Ground Water is in a Good State...



#### ... and it's a Good Thing!





## Ground-Water Contamination: Where We've Been in 10-15 Years





What Changed?





#### The High Cost of Cleanup



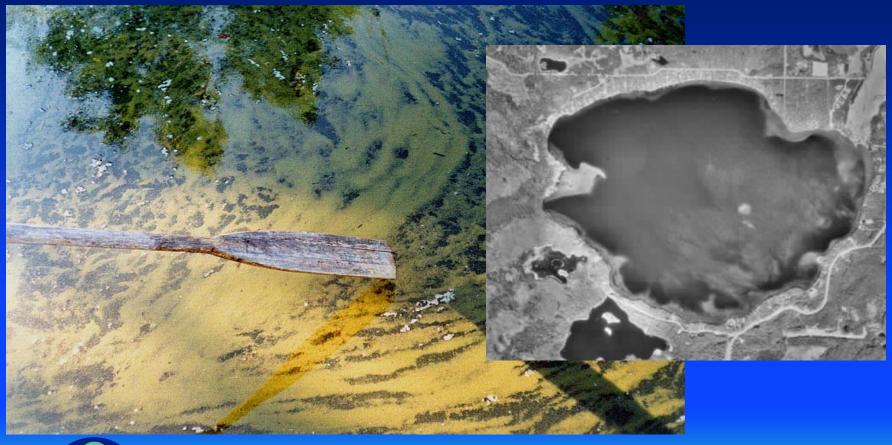


## A Resurgence of Ground-Water Effort





#### Focus on Surface Waters – but We Know It's All Connected





#### **MGWA's Six Major Concerns**

(from November 2000 Conference)

- Emerging ground-water contaminants
- Nitrate in ground water
- Sustainable ground-water supply
- Stable funding for ground-water programs
- **■** Education
- Agency coordination



## Emerging (and Natural) Ground-Water Contaminants



#### Nitrate in Ground Water



#### Sustainable Ground-Water Supply



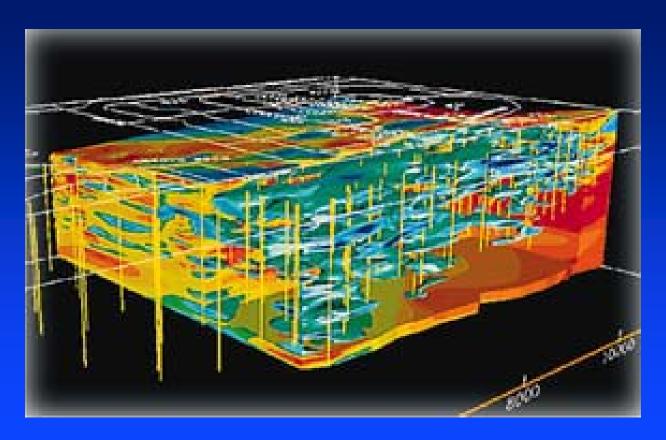


#### **Stormwater and Recharge**





#### Stable Funding for Ground Water





#### **Ground-Water Education**



### **Ground-Water Coordination**





## **Elements of Agreement**



#### **Other Issues**







## Ground Water is in a Good State





#### **Read More** about Ground **Water in Our Next Issue**





Ground water is one of Minnesota's riches, refreshing and sustaining plants, wildlife and human communities. Is this silent partner in the cycle of water-in-motion taken for granted?

Vol. 4 . No. 2

16

Spring 2004

Walking on Water: Ground-Water Basics

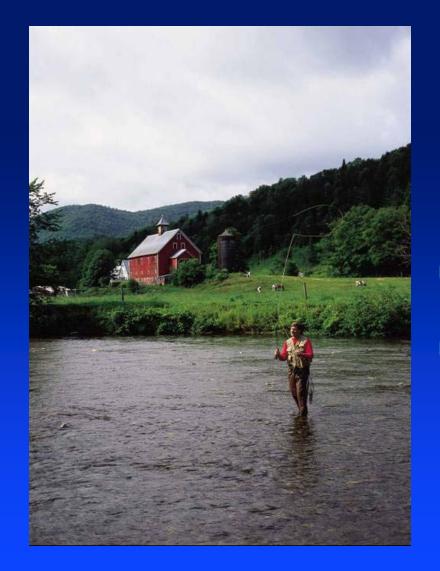
**DNR Running** Interference During Ground-Water Conflicts

Source-Water Protection Plans Water in 3-D in Process

See Ground

MDA Researcher Learning from the Rain





Commissioner Sheryl Corrigan Minnesota Pollution Control Agency (651) 296-6300