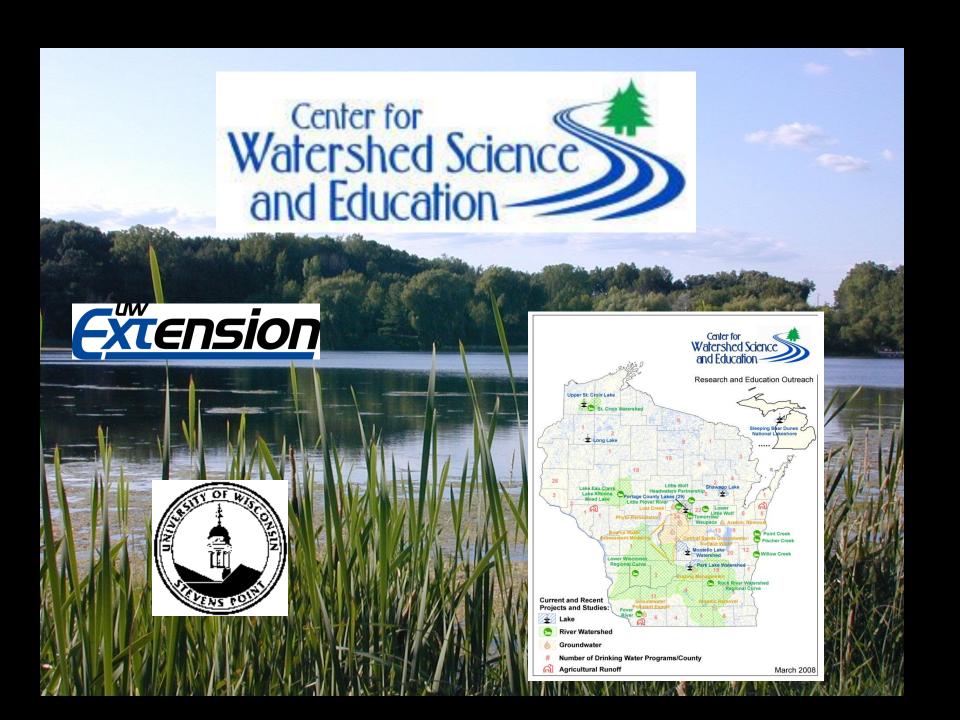
Groundwater & Lakes

Introduction to Groundwater
Paul McGinley

Measuring Groundwater Nancy Turyk

Drinking
Groundwater
Kevin Masarik



UWSP









MEN'S BASKETB

UW-STEVENS POINT

THE OFFICIAL SITE OF THE UNIVERSITY OF WISCONSIN-STEVENS POINT ATHL University of Wisconsin Stevens Point Athletics

Pointers Capture Third National Title

MEN'S SPORTS

Baseball

Basketball Cross Country

Football

Hockey

Swimming & Diving

Track & Field

Wrestling

WOMEN'S SPORTS

WELCOME RECRUITS

INSIDE ATHLETICS

POINTER TRADITION

GIVING TO ATHLETICS

YOUTH CAMPS

VISITOR INFO



· 82 · SHARE 3/20/2010 3:21:40 PM

Box Score | Photo Gallery | Photo Gallery by William Mahone

Also coming this week, Scott Krueger and John Zellmer's call of the game's final minute(s).

SALEM, Va. - A 22-5 run in the second half turned a 10 point University of Wisconsin - Stevens Point deficit into a seven point lead, 66-59, as the Pointer

men's basketball team held on for a 78-73 victory over the Ephs of Williams College in the 2010 NCAA Division III National Championship Game.

The 29th victories ties a school record for most wins in a season by a Pointer men's team, equaling the mark set by both the 2004 and 2005 National Championship teams.

*All I can say is we had tremendous courage at about that 10 minute mark when we fought back and put ourselves in position to reach our dreams," said Pointer head coach Bob Semling. "To be able to finish this game and finish this season with a victory...I'm extremely proud."

The first half was a see-saw battle with three ties and two lead changes as neither team led by

March Madi Raffle Win

Live Stats

2009-10 Media Guide

Schedule

Roster

Team Statistics

Game Notes

Head Coach Bob Semling

2010 Boys Basketball Can

Backcourt Club

Archived Stories

Records

All-Time Scoring List

Past Seasons

Other Links

Recent Results

There are no recent re



See any groundwater?



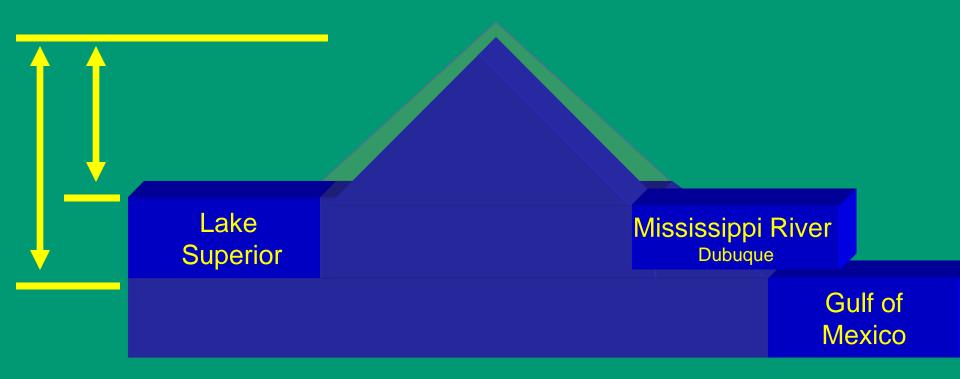
See any groundwater?



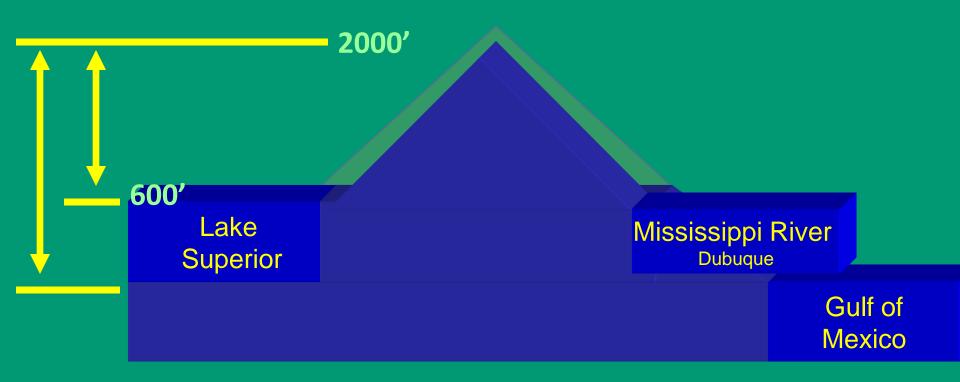
WISCONSIN GROUNDWATER

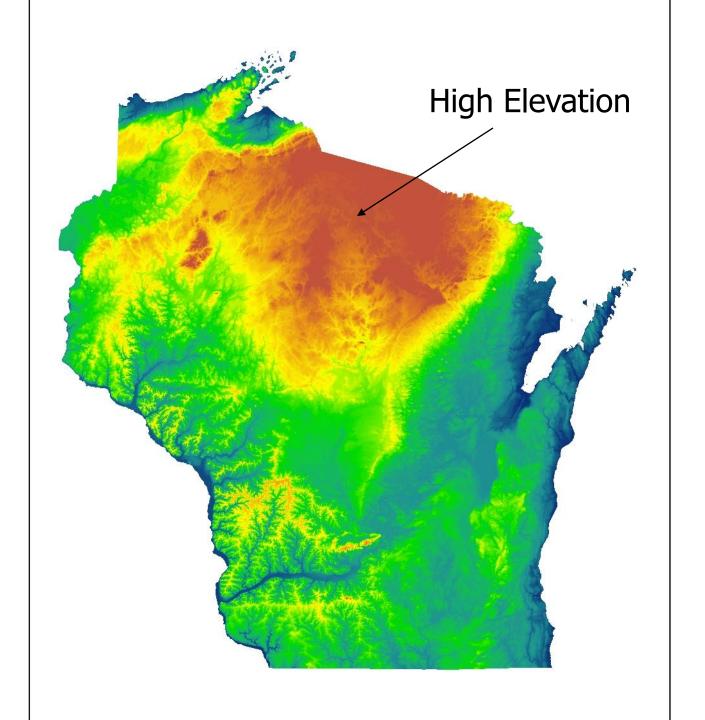
Could cover the state 100 feet deep

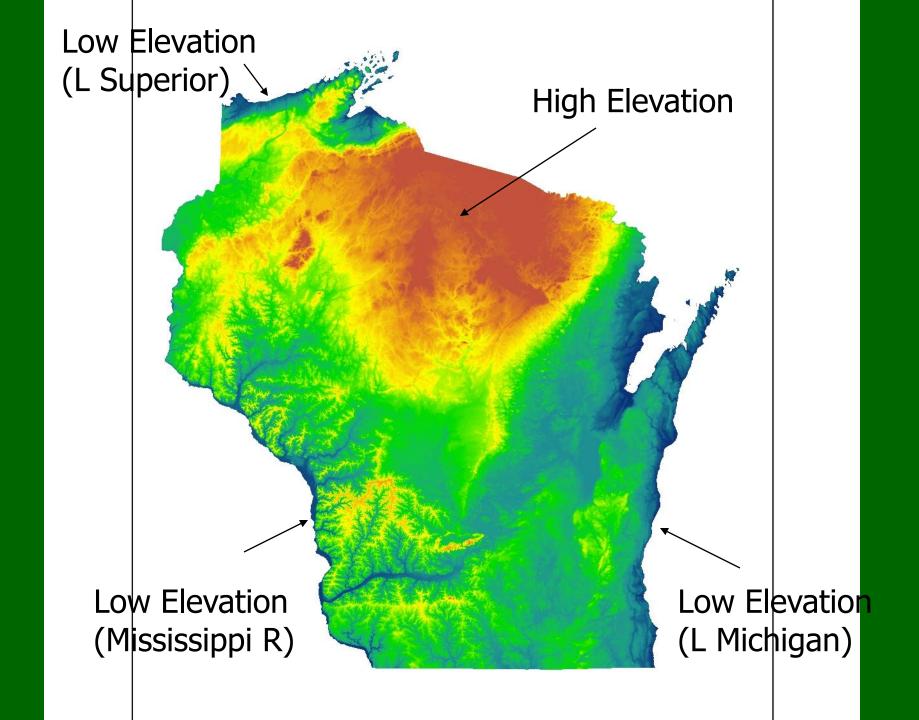
WISCONSIN?

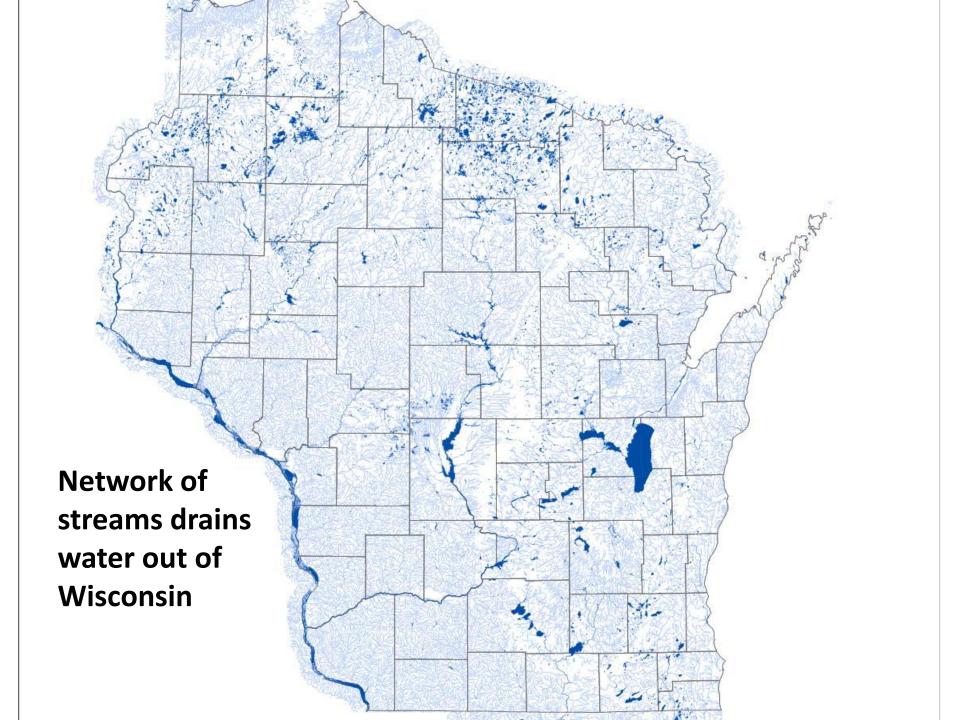


WISCONSIN?

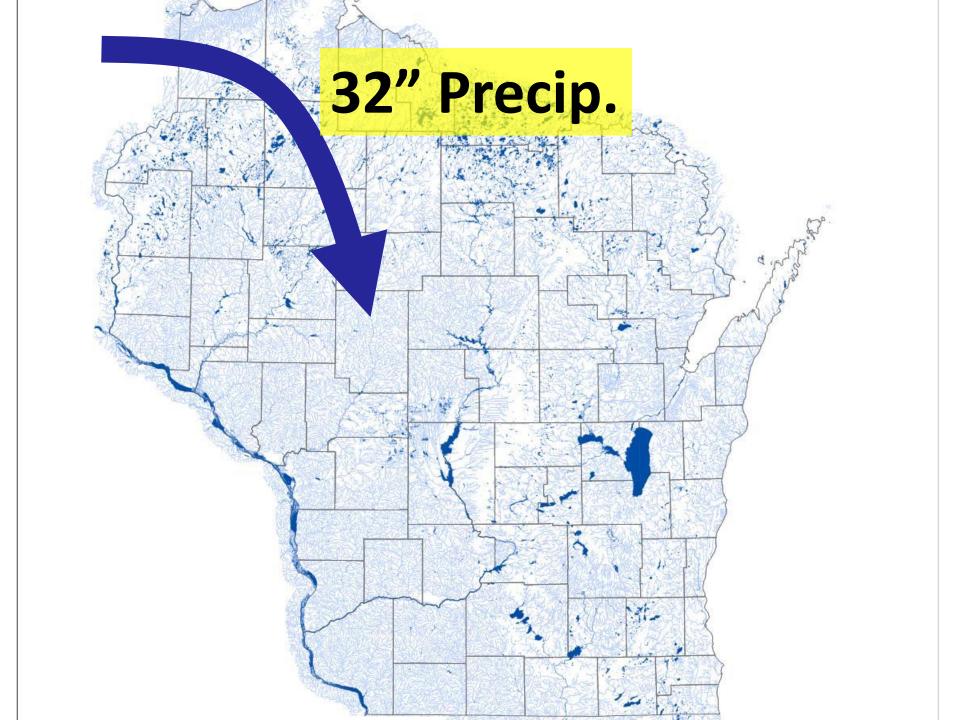


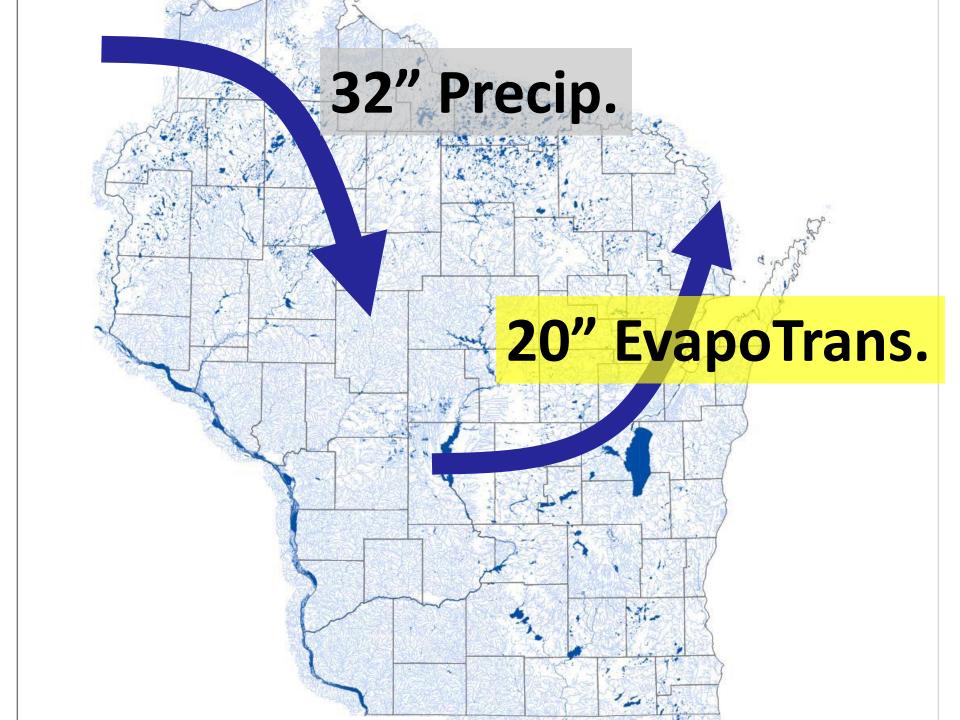


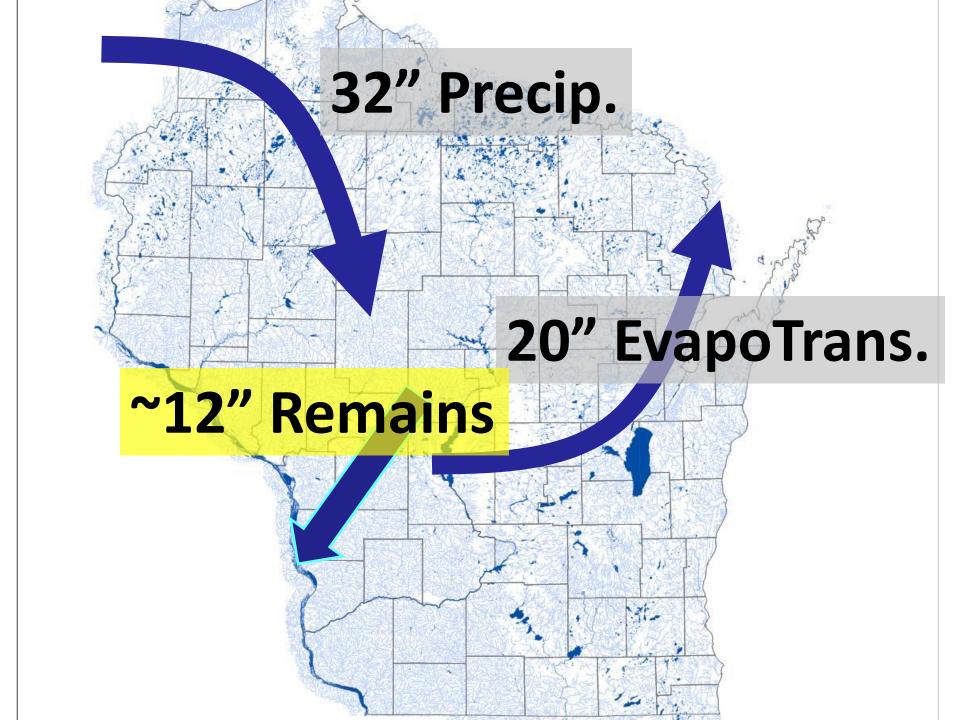


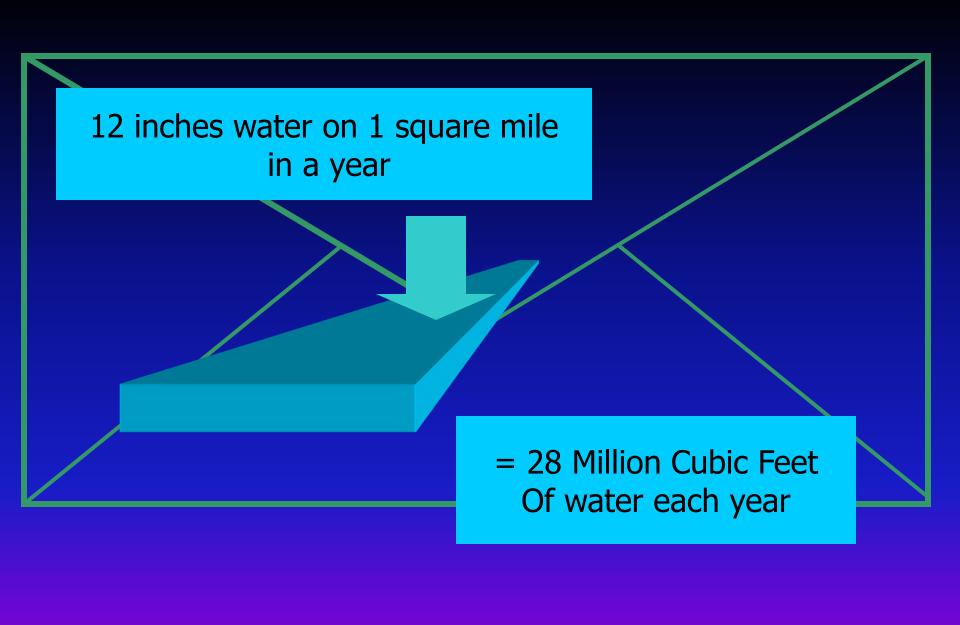


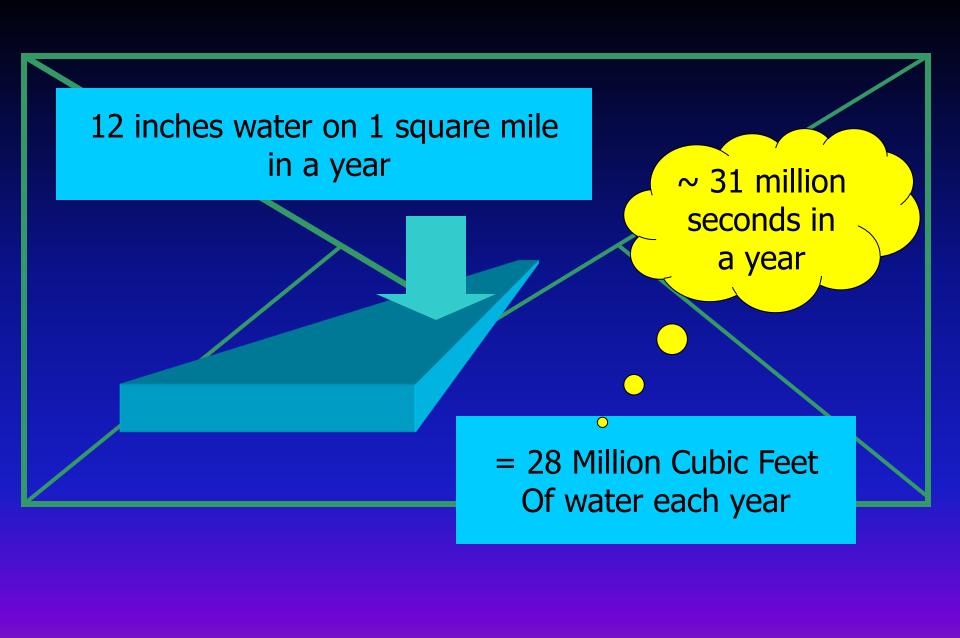


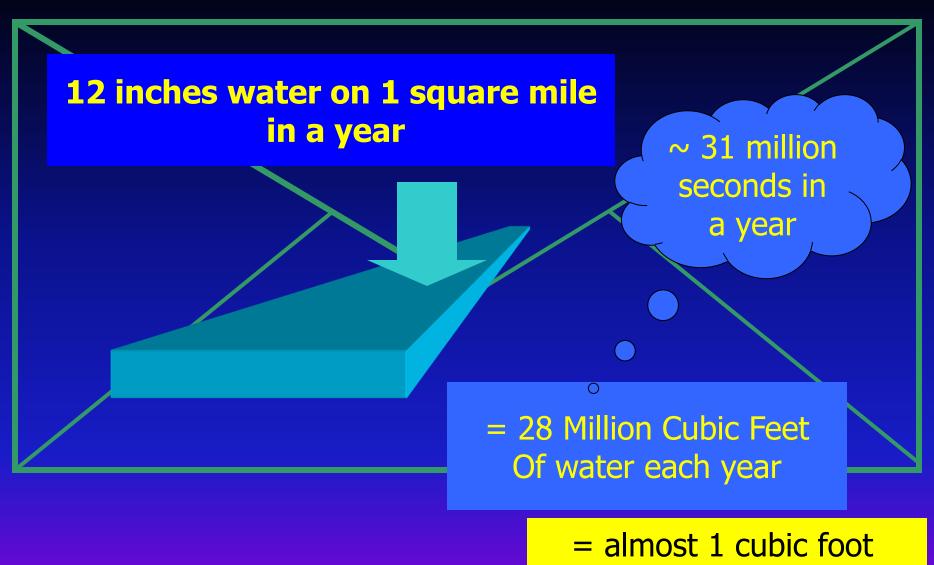






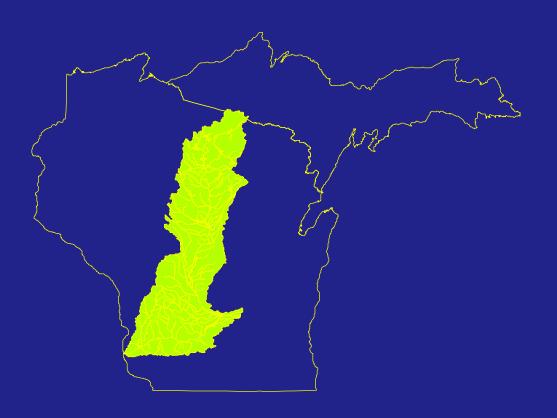






= almost 1 cubic foot of water every second!

WISCONSIN RIVER BASIN

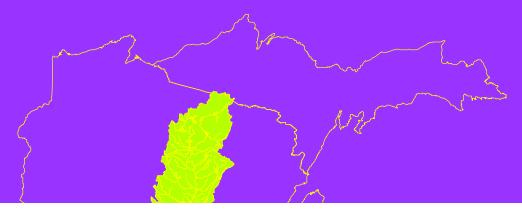


WISCONSIN RIVER BASIN



WISCONSIN RIVER BASIN

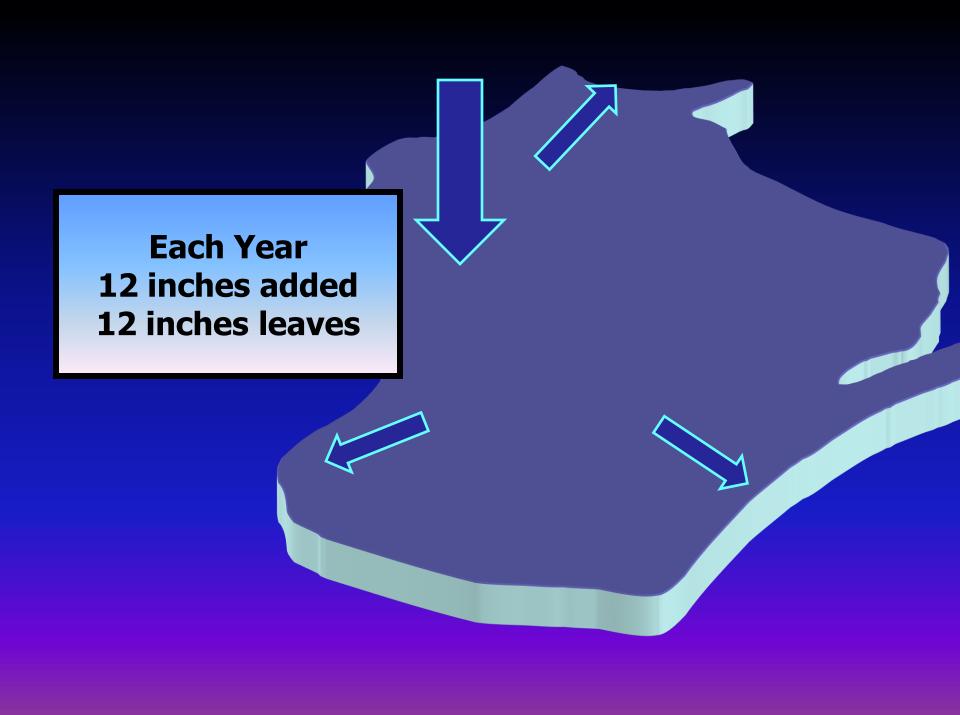
10,000 cubic feet per second



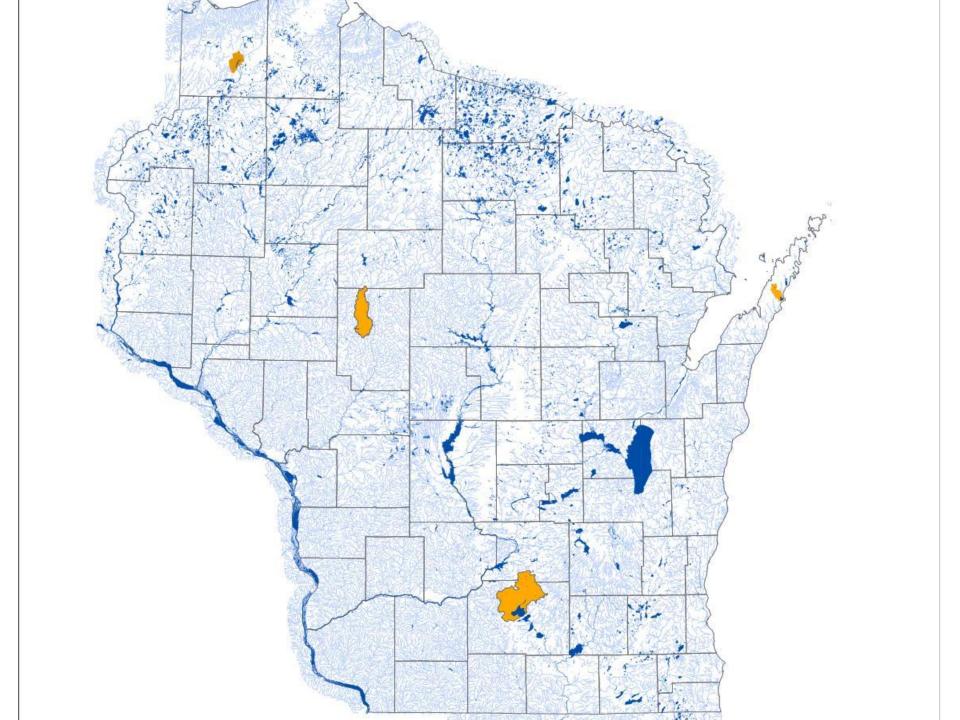


WISCONSIN GROUNDWATER

Could cover the state 100 feet deep

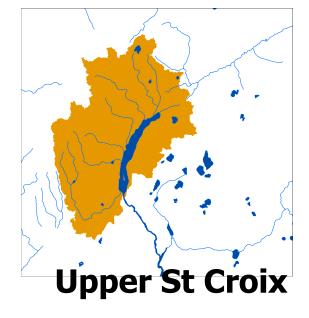


How does your lake fit into this?





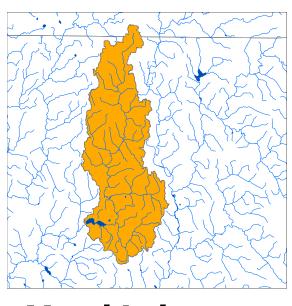
Consider the WATERSHED



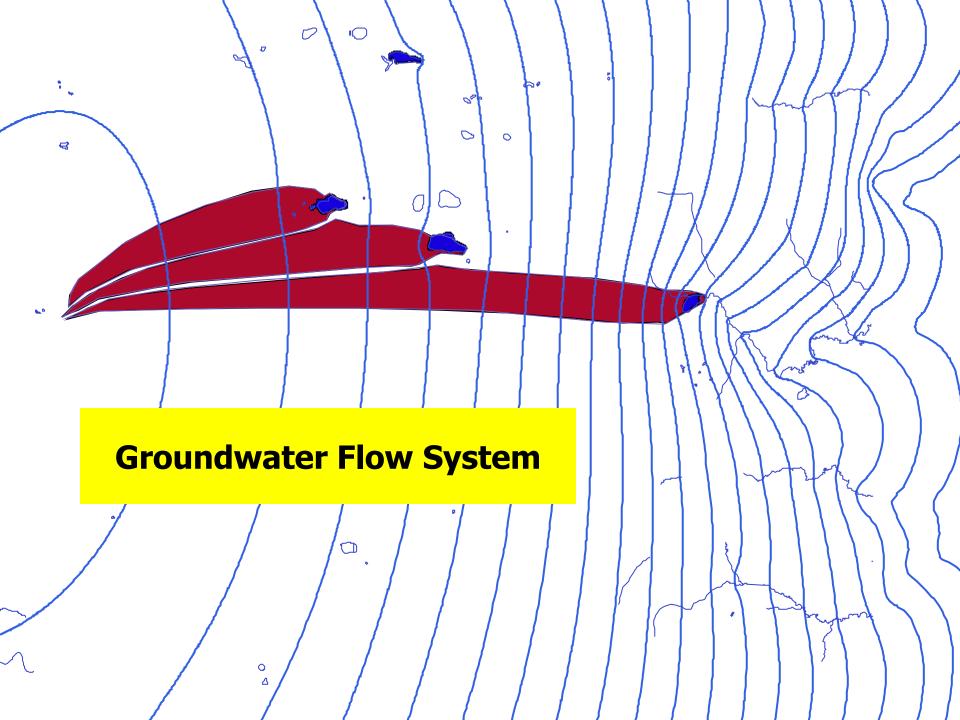
Lake Mendota

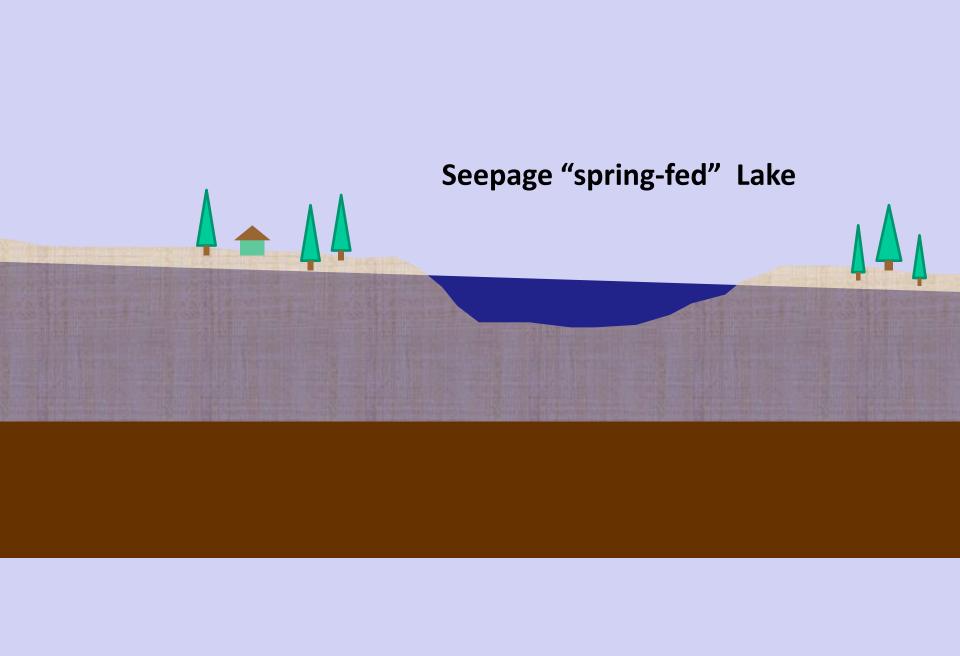


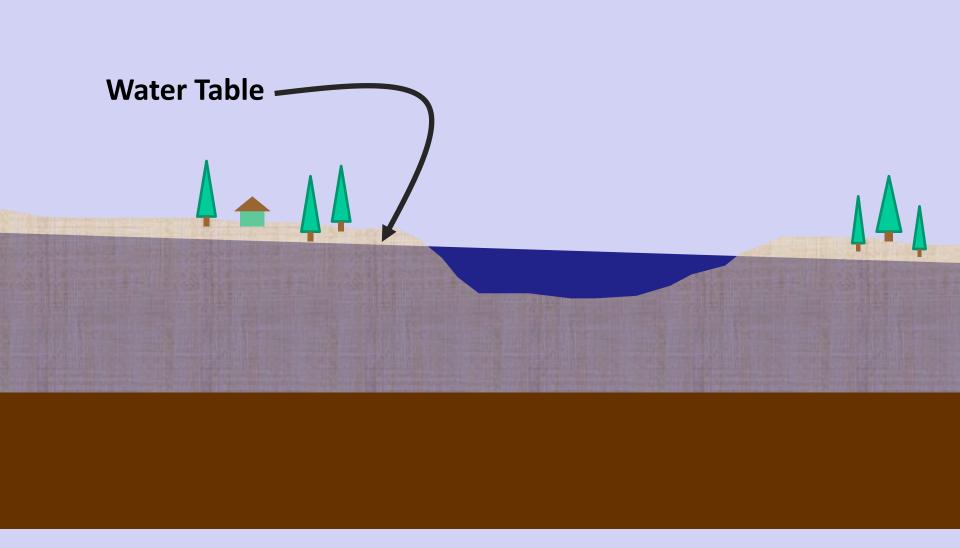


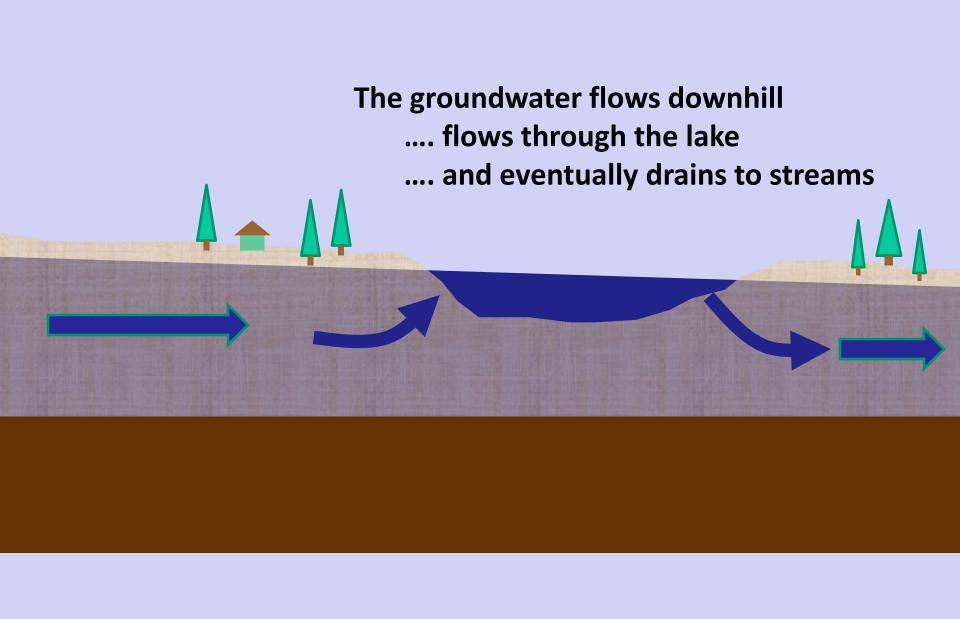


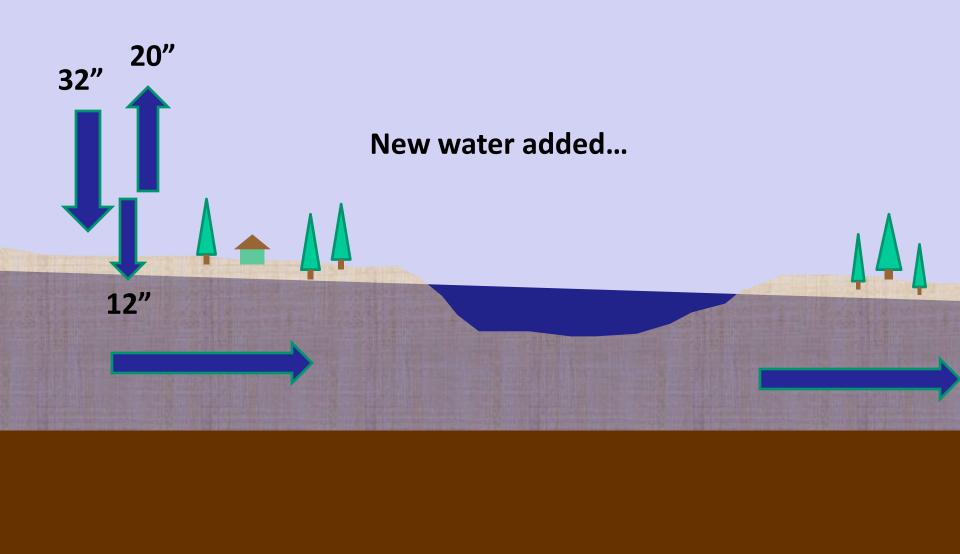
Mead Lake

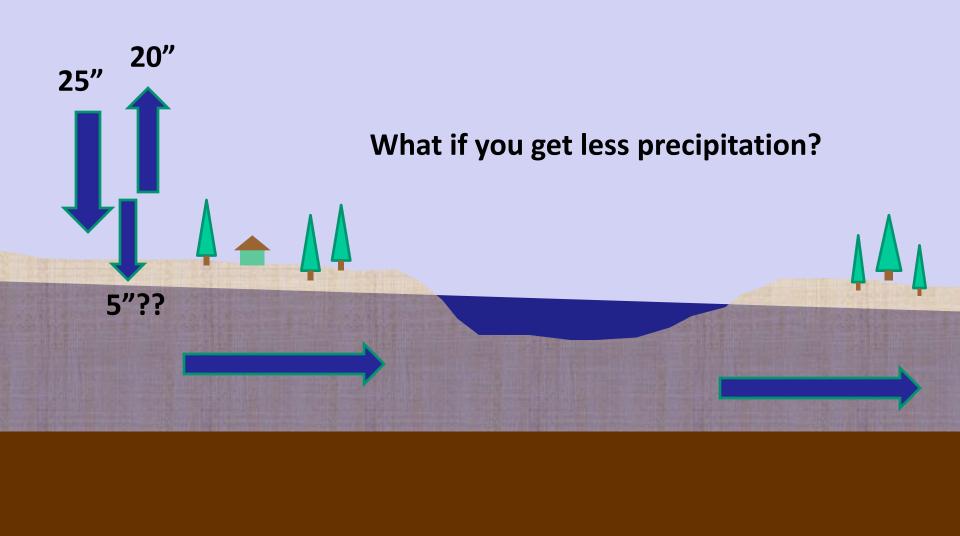


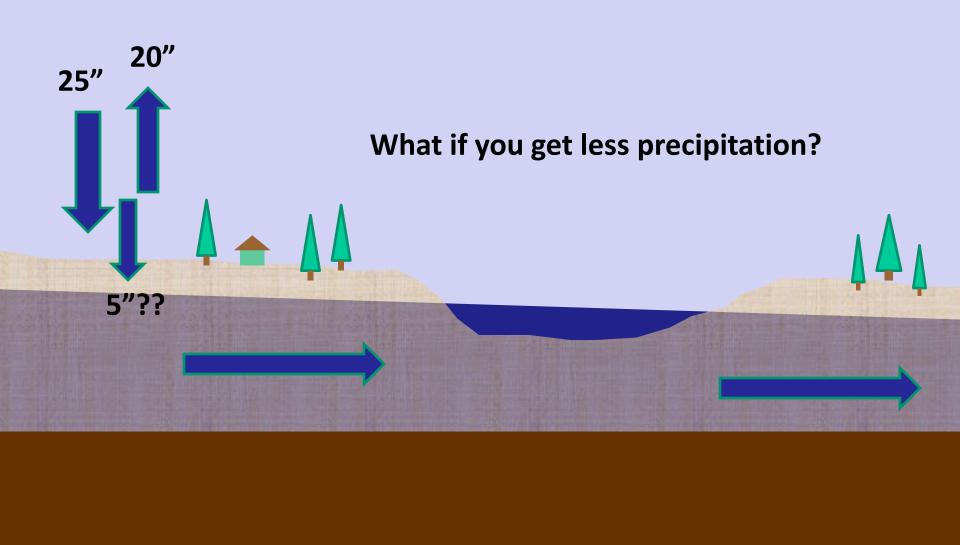


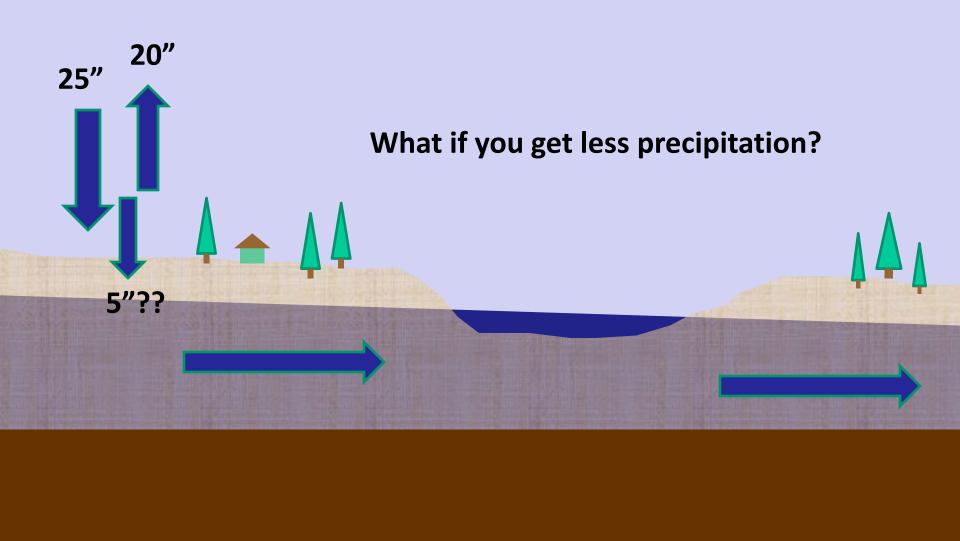


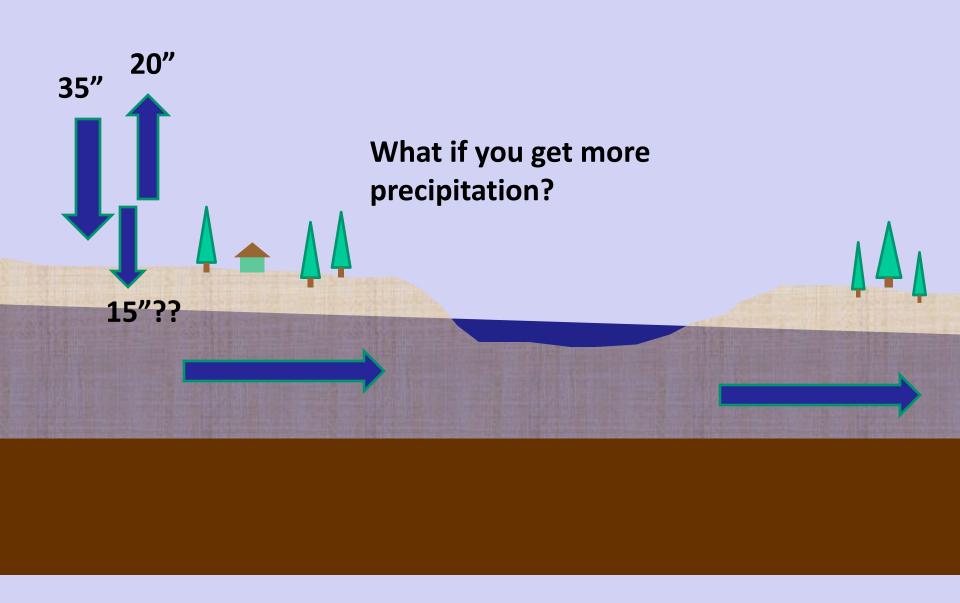


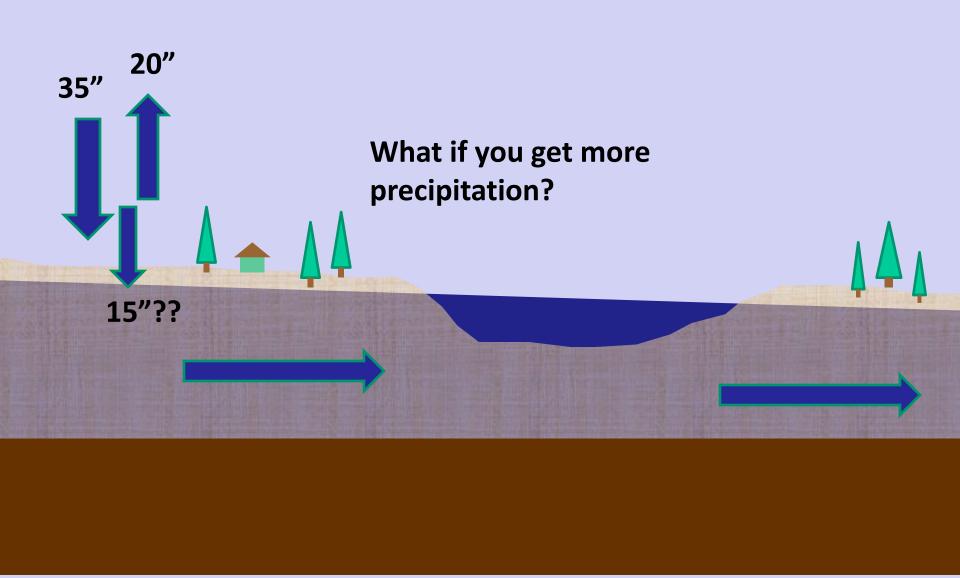


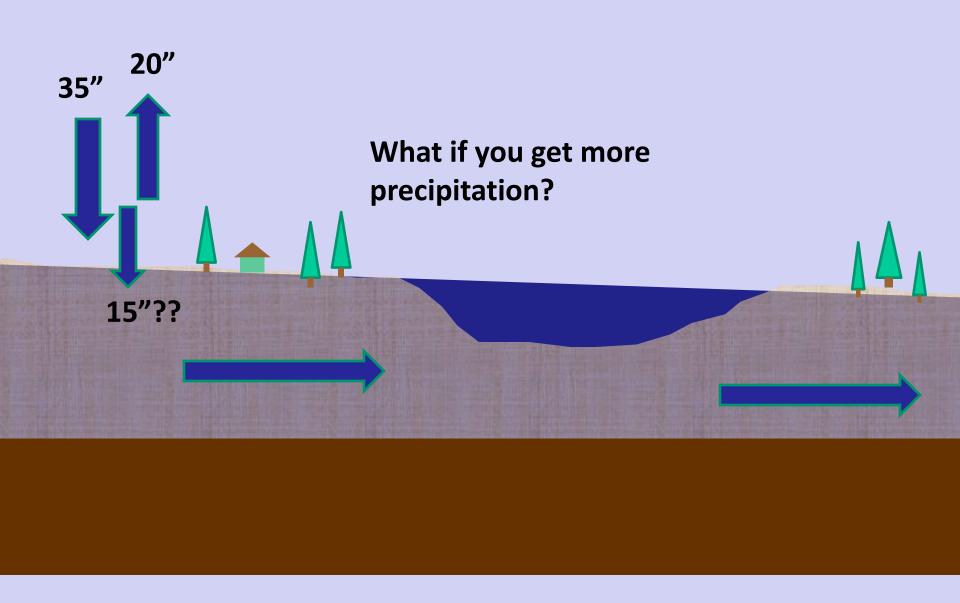






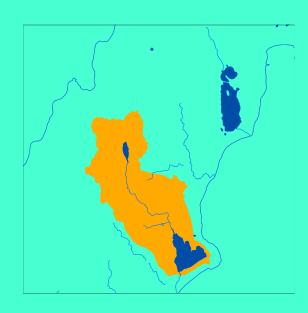


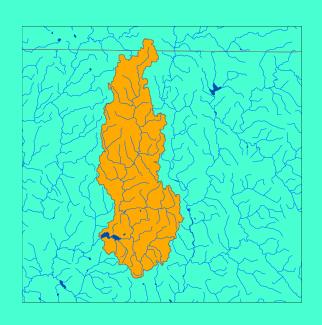




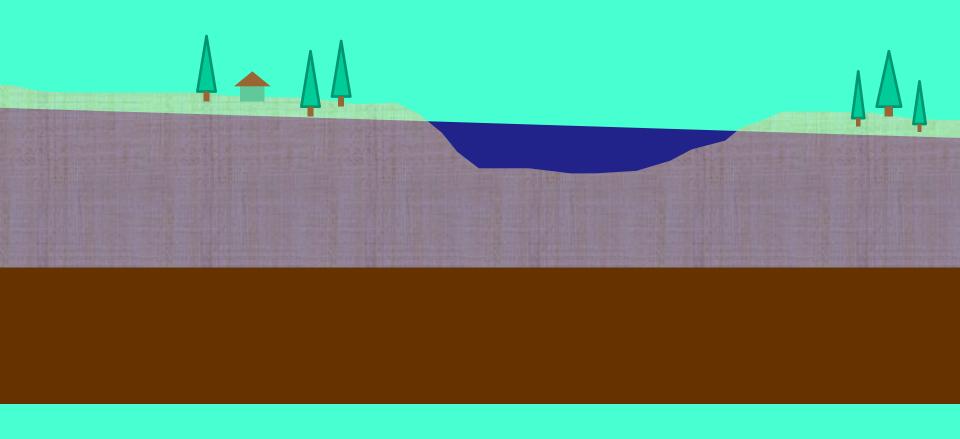
Apply these ideas to more complex watersheds...

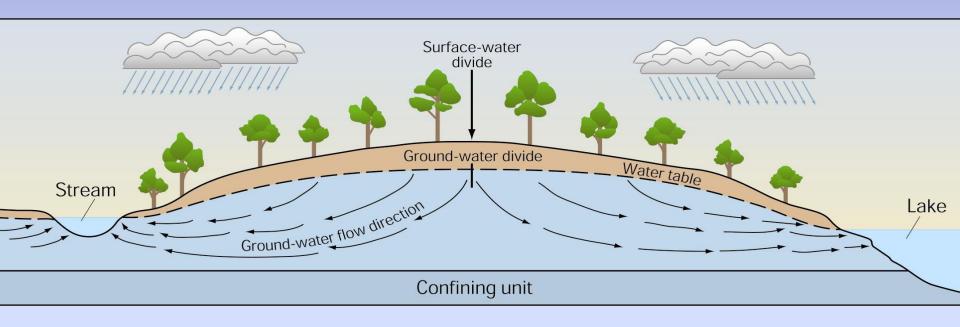






Now let's talk about measuring groundwater...



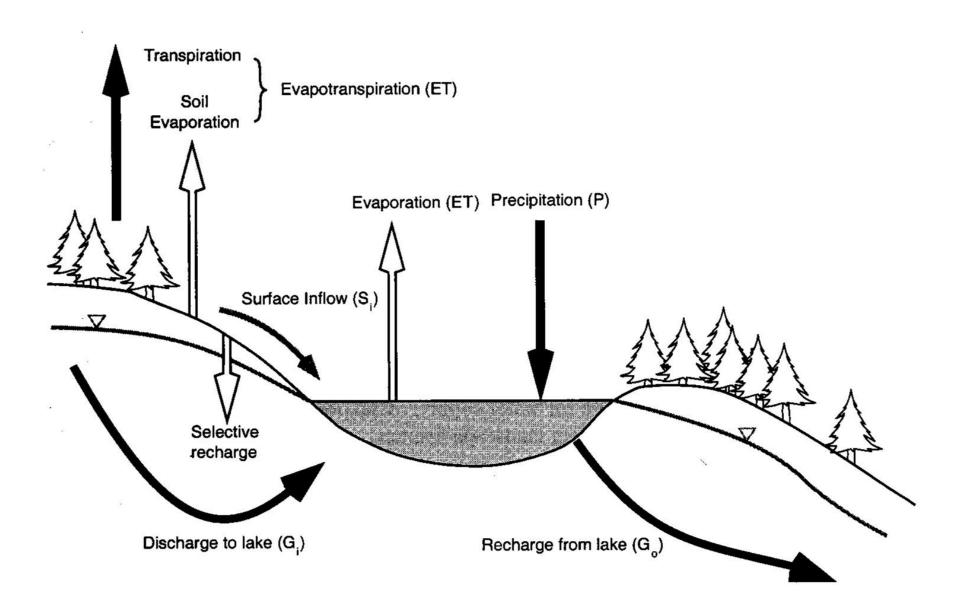




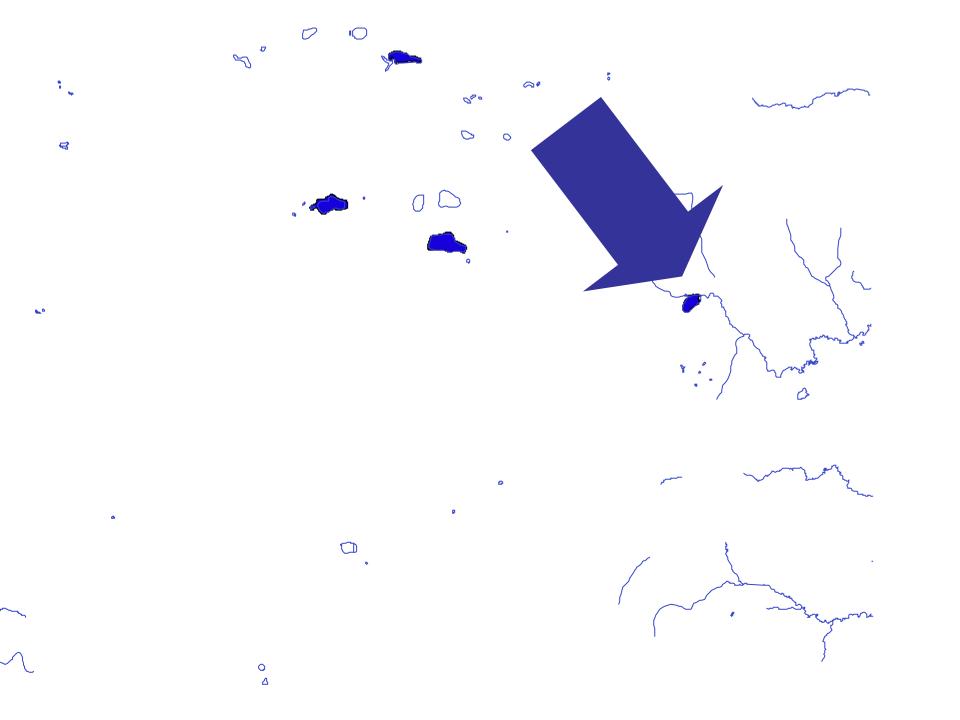


Groundwater Pumping Effects on Groundwater Levels, Lake Levels, and Streamflows in the Wisconsin Central Sands

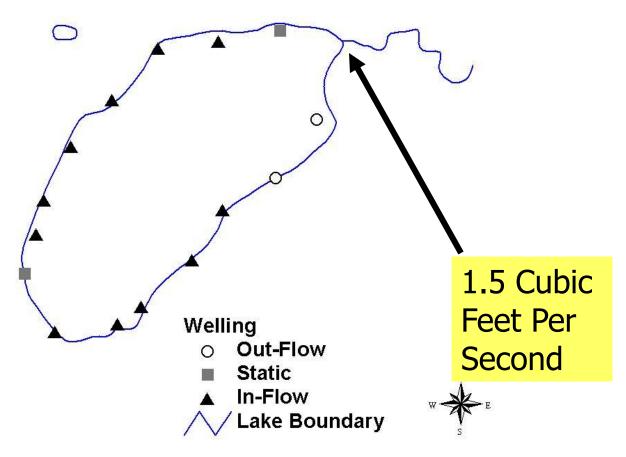
George J. Kraft David J. Mechenich

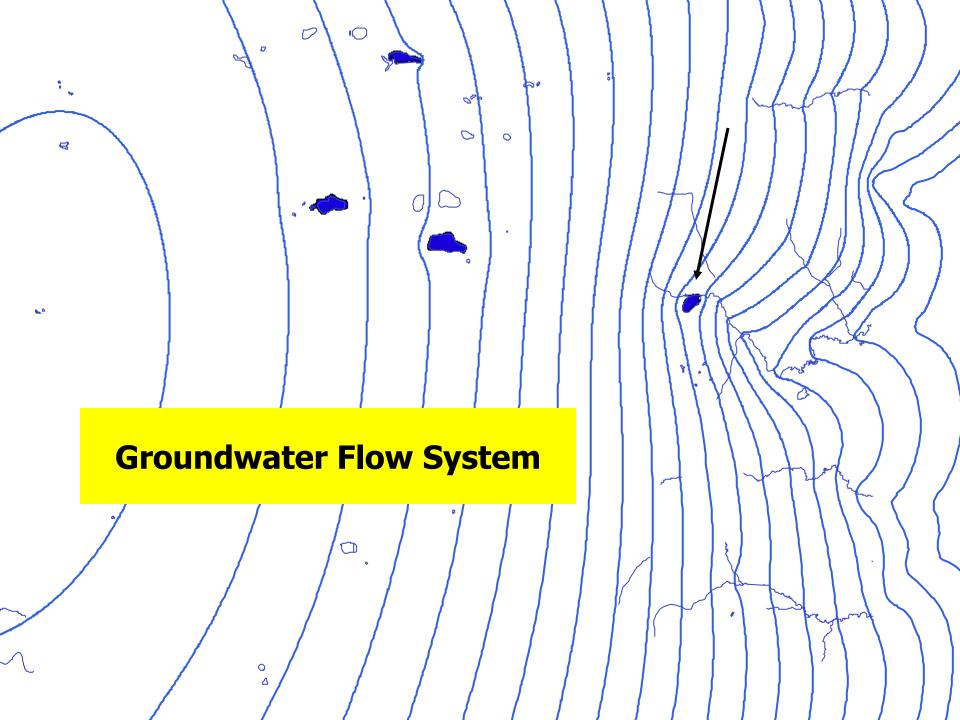


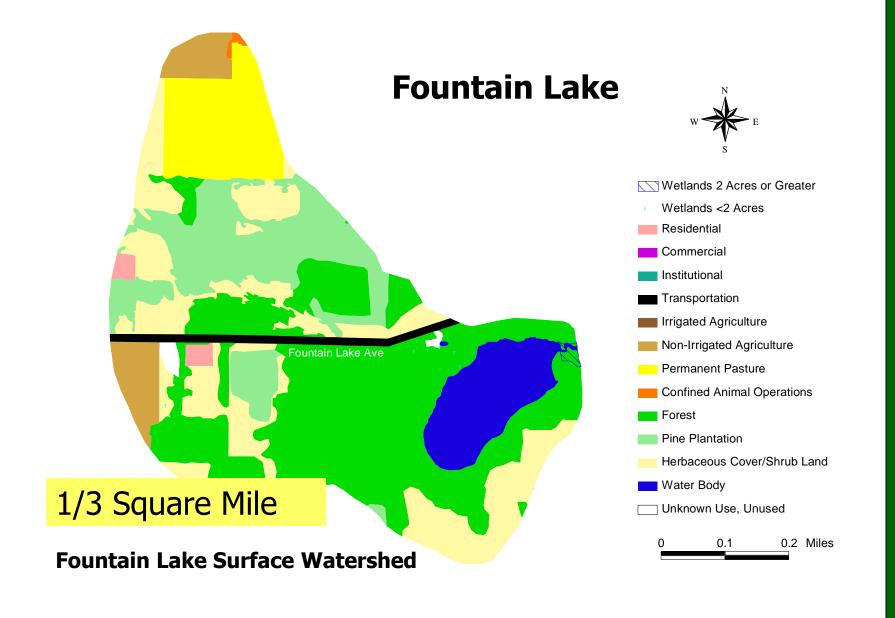
Adapted from Walker et al.,

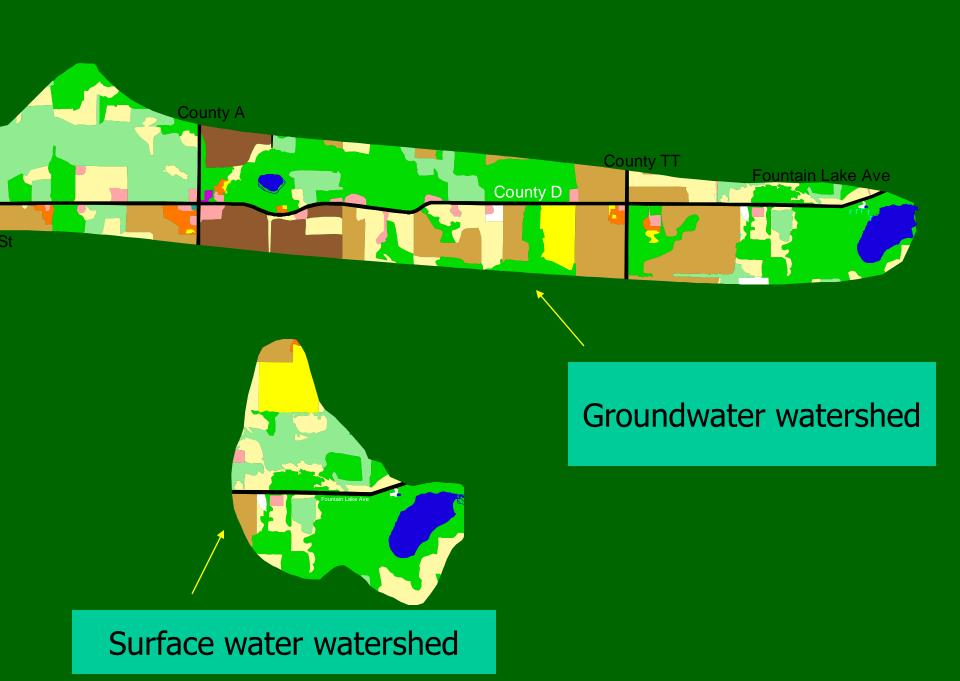


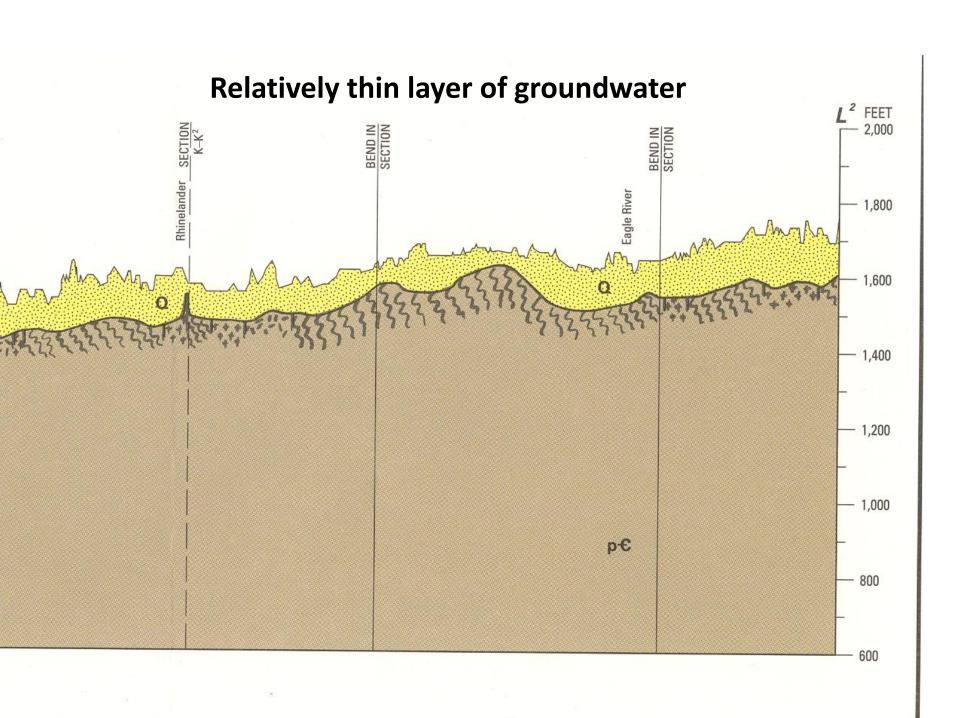
Fountain Lake











See any groundwater?



But it's like a bathtub...

