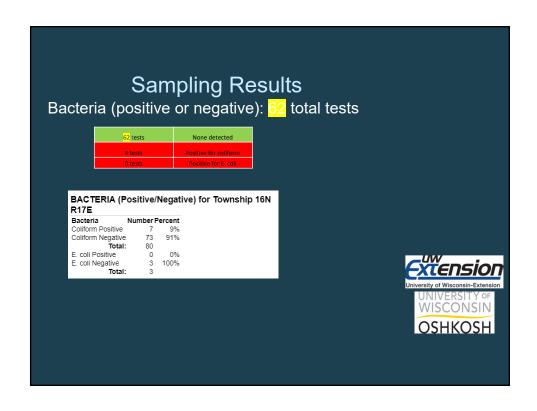
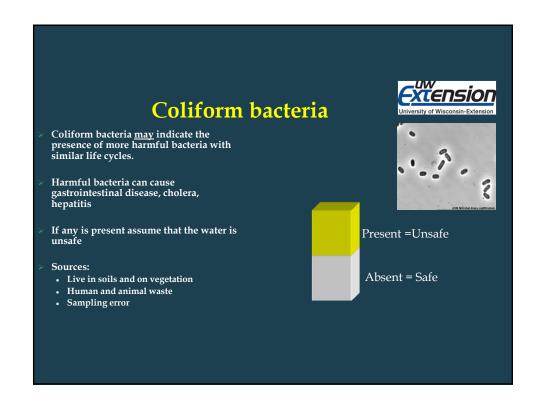
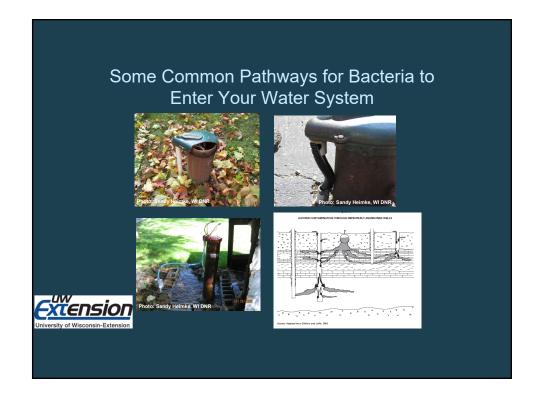


This Evening's Agenda o Water Testing Results o What To Do Now o Drinking Water Trivia o Who Will You Tell?

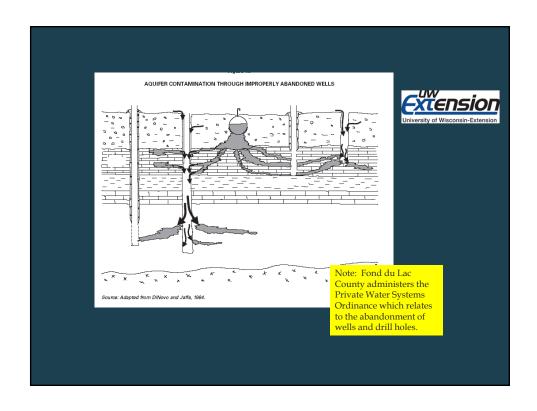








E.coli bacteria Type of bacteria found in the intestines of warm-blooded animals and their feces are called E.coli. E.coli are often present with harmful bacteria, viruses and parasites that can cause serious gastrointestinal illnesses. Any detectable level of E.coli means your water is unsafe to drink.

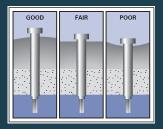


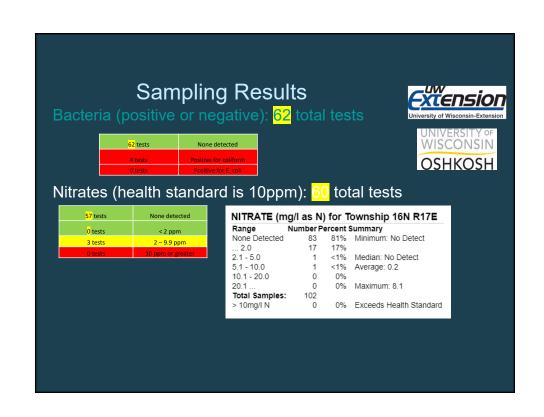


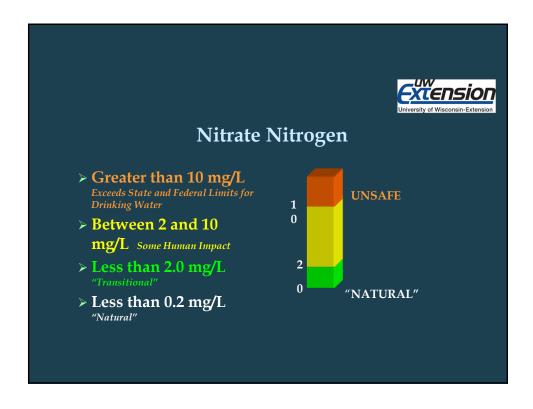
- 1. Use alternative source of water for drinking
- 2. Retest
- 3. Try to identify any sanitary defects
 - Loose or non-existent well cap
 - Well construction faults
 - A nearby unused well or pit Inadequate filtration by soil
- 4. Disinfect the well
- Retest to ensure well is bacteria free.
- For reoccurring bacteria problems the best solution may be a new well.

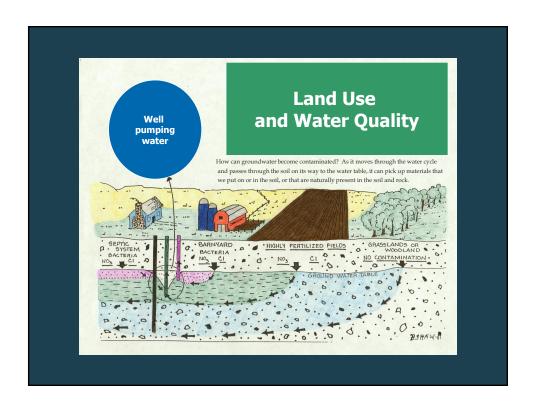












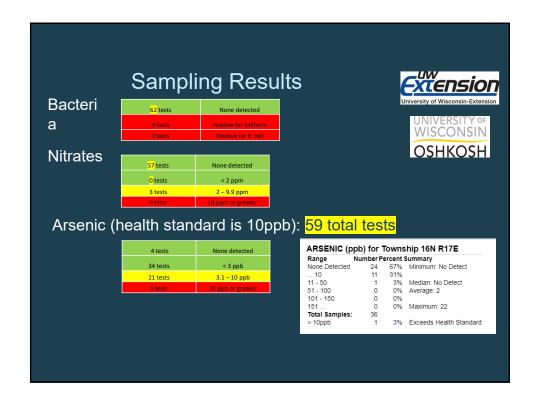


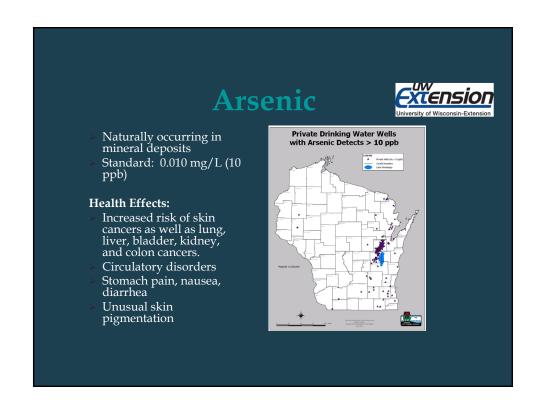
What can I do to reduce my nitrate levels?



Eliminate contamination source or reduce nitrogen inputs Change well depth or relocate well Carry or buy water Water treatment devices

- Reverse osmosis
- Distillation
- Anion exchange





A word about water treatment...



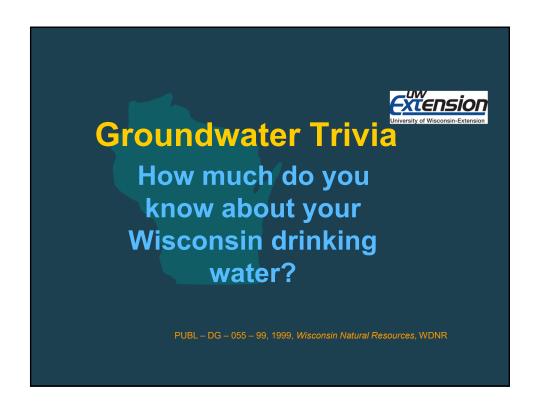
- Test water at a certified lab
- Know the types and amounts of contaminants you need to remove
- Choose a device approved by the Wisconsin Department of Commerce for the problems found in your water
- Maintenance is necessary to ensure proper treatment.

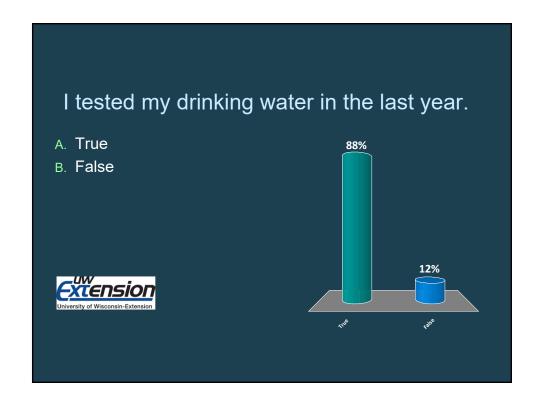


Next Steps



- Sample again to double check the results
- Mayra & Lindsey, Health Department
- > Test well **annually** for bacteria, in a different season each time.
- If levels are elevated,
 - Test again immediately if bacteria was present.
 - Test again in 15 months for nitrate.
 - Test again for arsenic in 2-3 years.





Please indicate your age.

- A. Adult (19 years or older)
- B. Youth (18 years or younger)
- c. Prefer not to respond.



Please indicate your gender.

- A. Female
- B. Male
- c. Prefer not to respond.



Please indicate your race.

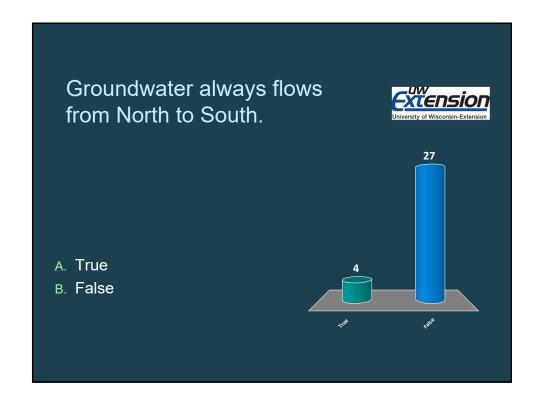


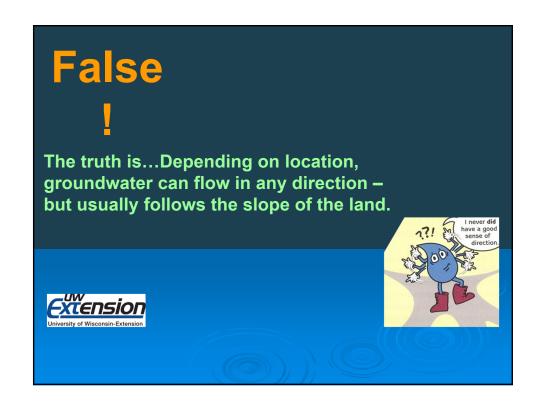
- A. American Indian & Alaskan Native
- B. Asian
- c. Black or African American
- D. Native Hawaiian & Other Pacific Islander
- E. White
- F. Two or more races
- G. Prefer not to respond

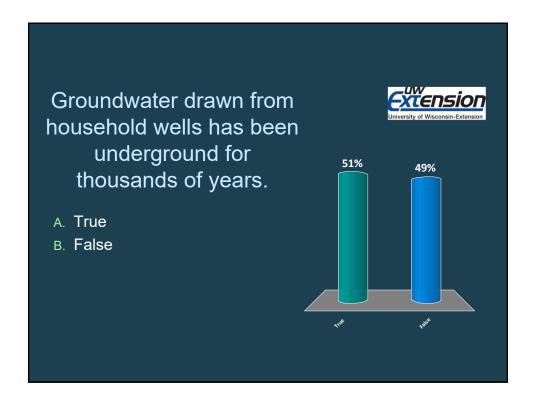
Please indicate your ethnicity.



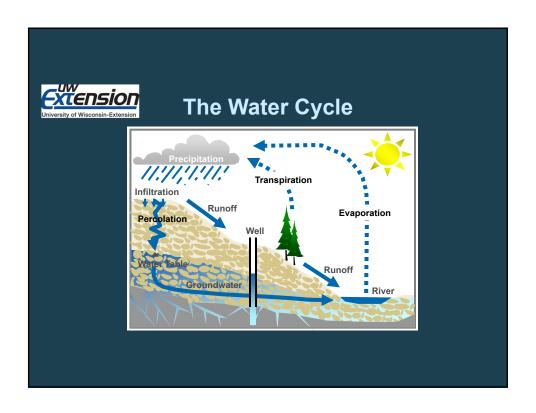
- A. Hispanic or Latino
- B. Not Hispanic or Latino
- c. Prefer not to respond.

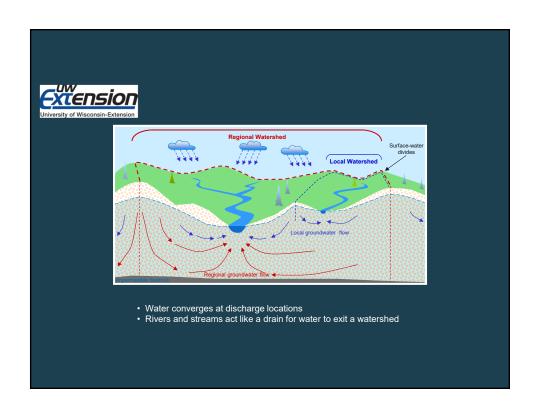


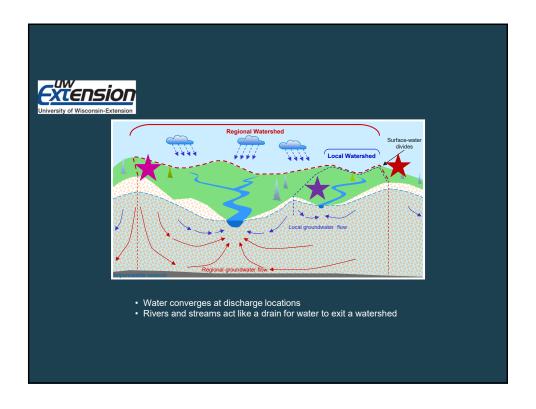


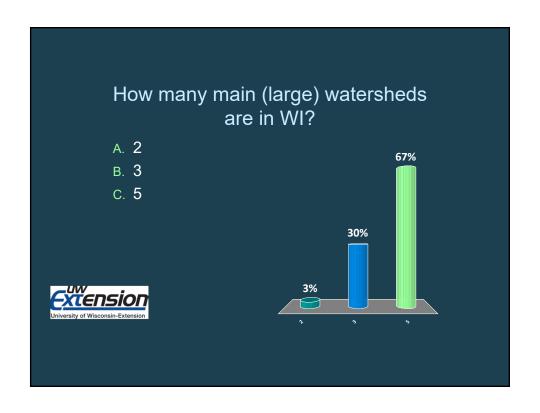




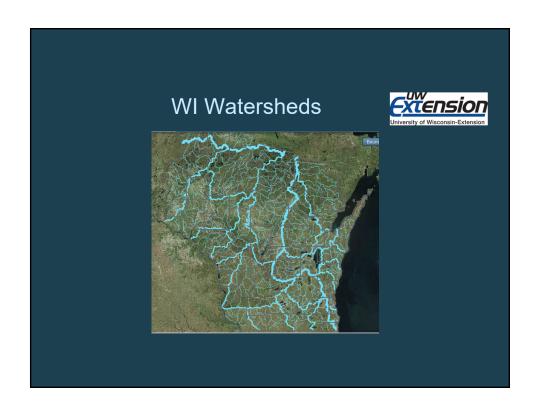


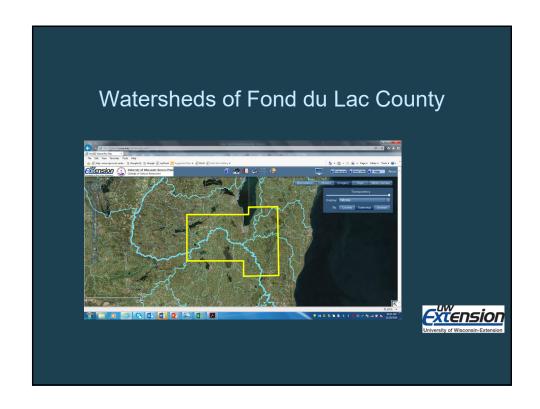




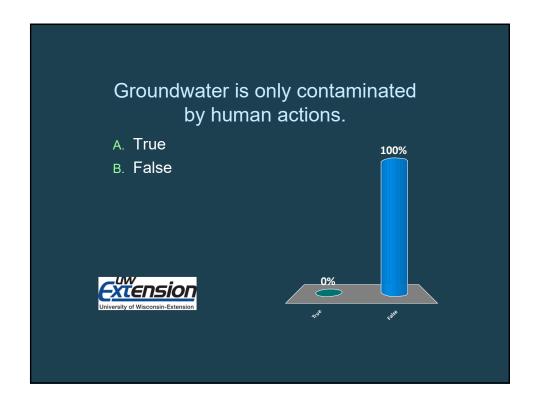


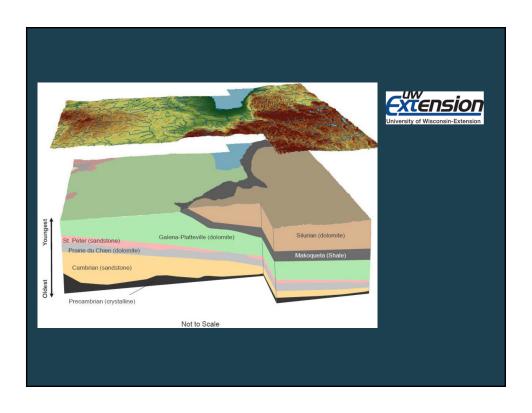


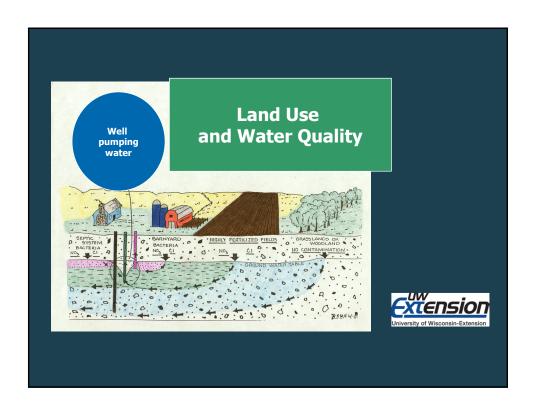




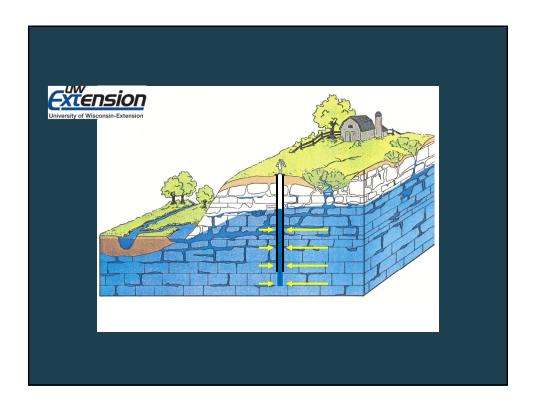


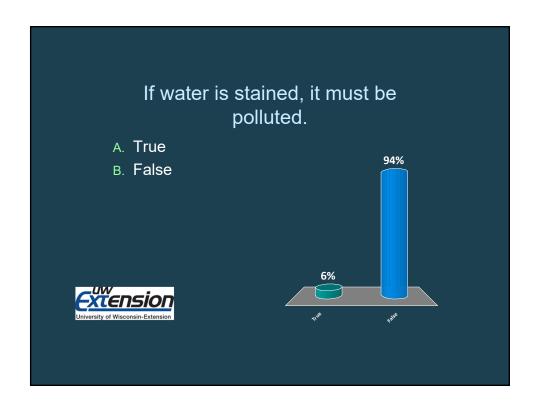


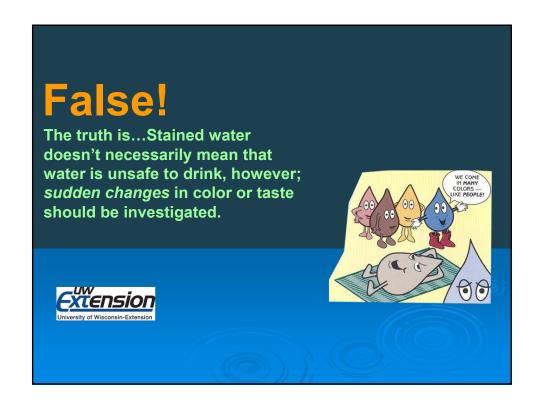


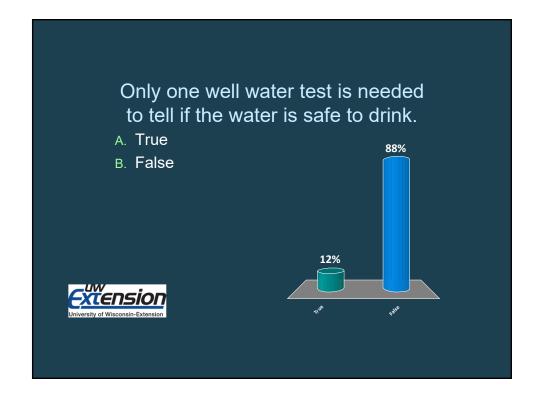


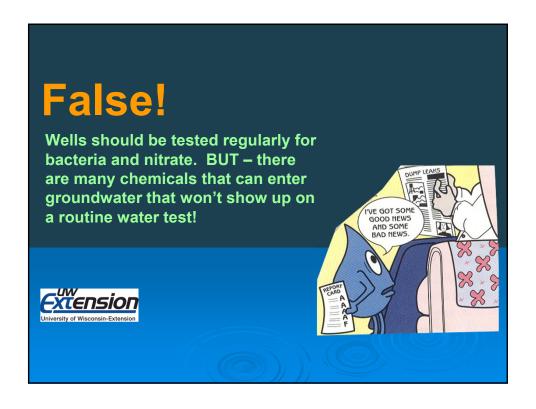


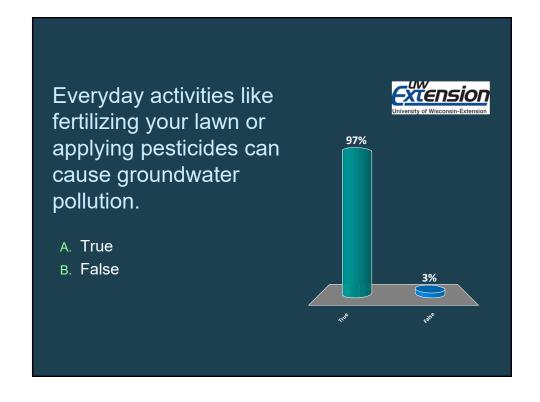


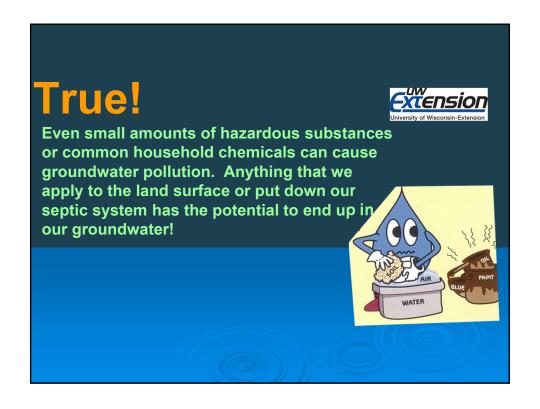


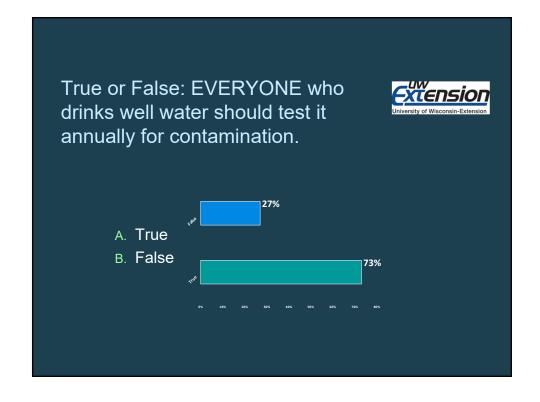


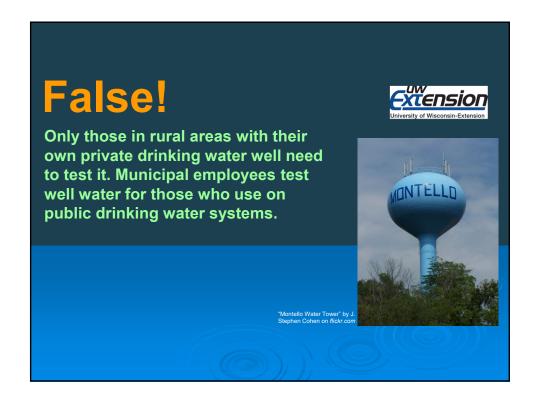


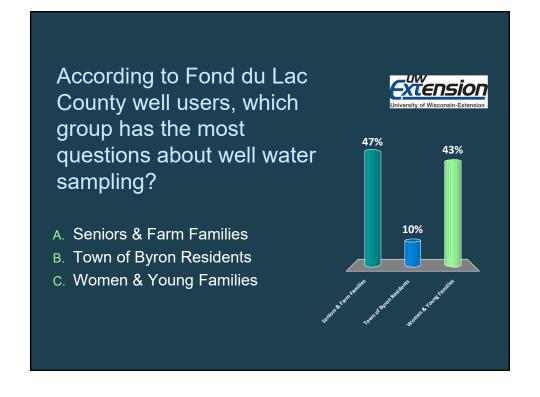














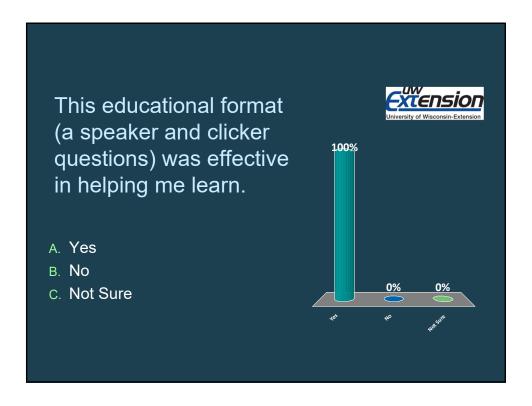


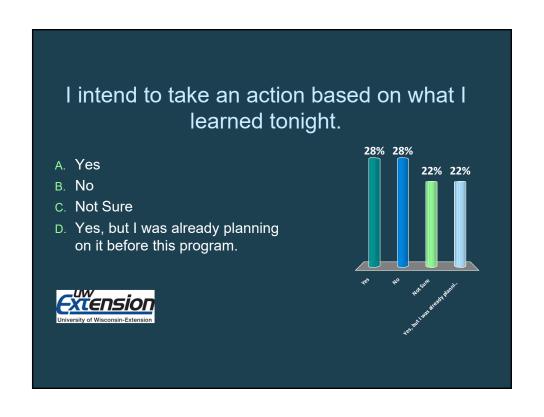
Think to Yourself

- Who is a younger woman I can tell about sampling well water?
- When will I next see her?
- What is one fact I will share with her from this program?

















Thank You!

- Stay if you have individual questions.
- Stay if you would like to purchase follow up sample bottles or radon test kits.