Wisconsin Salt Wise Partnership

A coalition of organizations coming together to reduce salt pollution in our lakes, streams and drinking water.







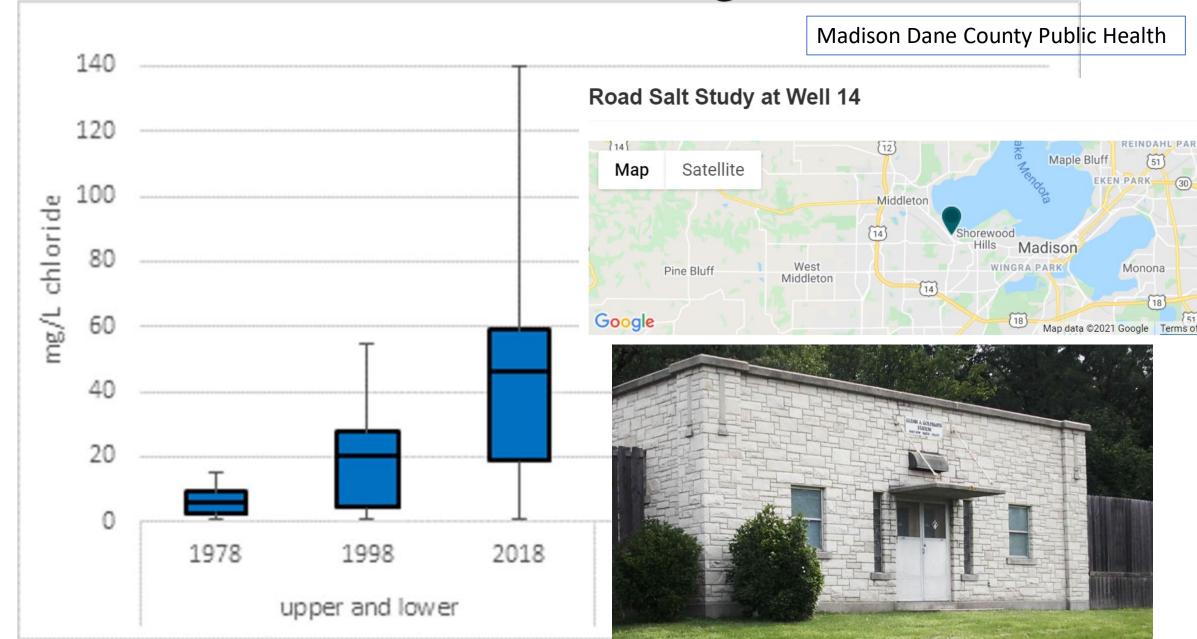








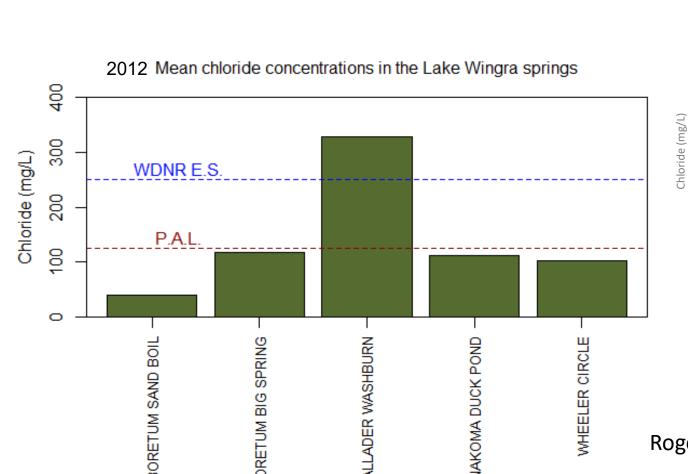
Chloride in Madison Drinking Water Wells



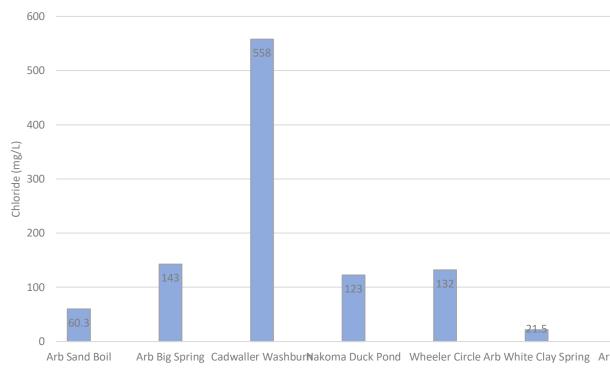
UW Arboretum Springs



UW Arboretum Springs

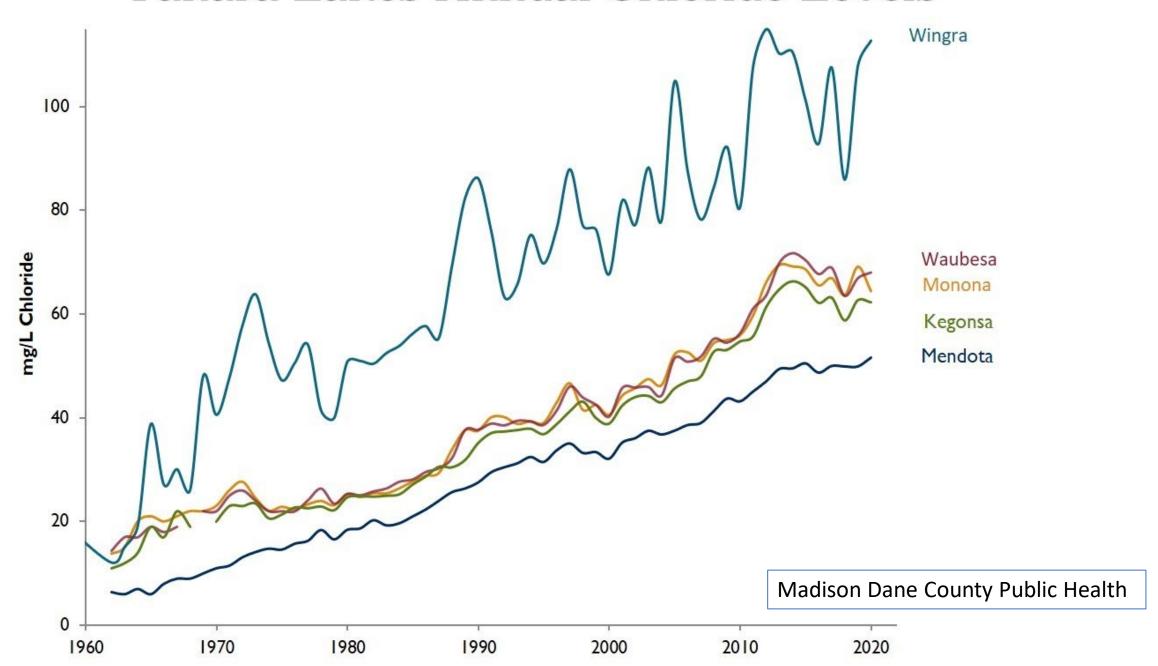


2020 Chloride Concentrations in Lake Wingra Springs



Roger Bannerman and Marian Farrior

Yahara Lakes Annual Chloride Levels



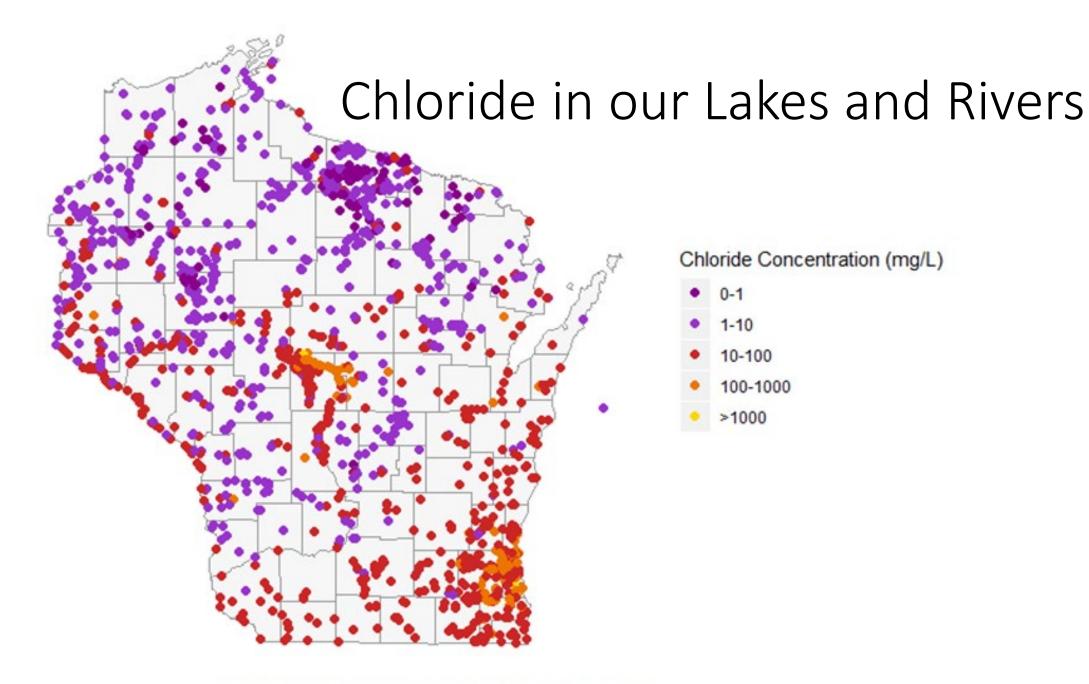


Figure by Linnea Rock using data from waterqualitydata.us

Wisconsin Salt Wise Partnership

A coalition of organizations coming together to reduce salt pollution in our lakes, streams and drinking water.





Northcentral Wisconsin Stormwater Coalition

Clean water starts with you!















WI Salt January 11th - 15th

Awareness Week

#thetruecostofsalt

The true cost of salt to our freshwater infrastructure. wildlife and pets may be higher than you think!

((•)) Webinars livestreamed via YouTube (12:30-1pm every day)

Monday

Salty Streams and Formerly Freshwater Lakes An Ecosystem Perspective

Tuesday

Be Salt Wise and Pet Smart

Wednesday

Salt Your Dinner, Not Our Drinking Water

Thursday

Put Your House/Business on a Low-Salt Diet

Friday

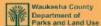
access Stories From Across Wisconsin

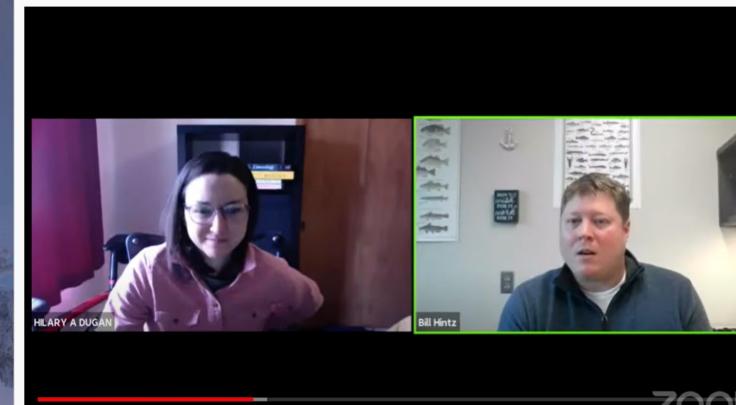
Learn more at WISaltWise.com











Monday: Streams and Formerly Freshwater Lakes

13:15 / 46:20

448 views • Streamed live on Jan 11, 2021













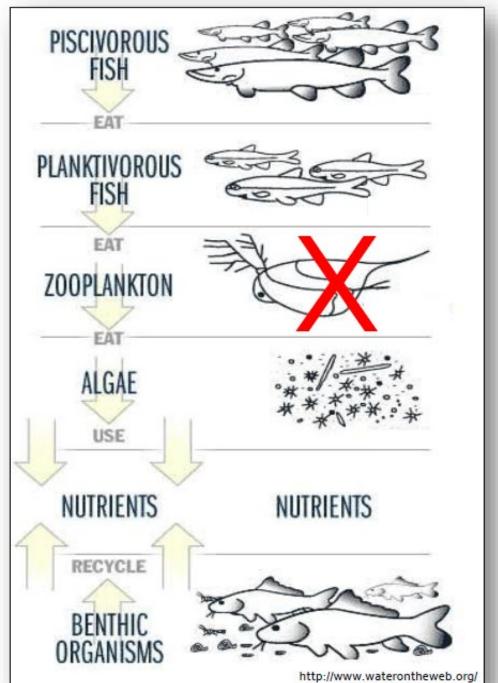












Bill Hintz, University of Toledo

Art Bcycle



Presentation in the Park, Lussier Family Heritage Center

"I really enjoyed your talk

– it's got me totally
rethinking what I'll do for
my talk. Your teaching
experience really shows
through – you are so
engaging!"

- Kathy Kuntz





#saltwiseshoutout

WI Salt Wise @WISaltWise · Jan 25

#saltwiseshoutout to @HoChunkMadison. They cut winter salt use by 70% through incorporation of brine for anti-icing (#lovethelines) and a focus on mechanical removal. Way to track salt use and be leaders in the work to #keepfreshwaterfresh! @HoChunkNationPR



After attending a WI Salt Wise training, Ho-Chunk Gaming Madison embraced mechanical removal via plows and brooms and incorporated brine for anticing, resulting in a 70% reduction in salt use.

Jon Warner
Business Development Manager
Ho-Chunk Gaming Madison















"Every employee that is responsible for snow/ice fighting operations has been certified in the Salt Wise program. We have upfitted every patrol truck with a closed loop system which helps calibrate the amount of salt we put down per lane mile. Working with our vendor and getting the proper training, with a combined effort by the crew members and mechanics, we have been able to reduce our salt use by 50% over the past 3 years. Our data shows we average 23 ton per event, while in 2017 we were averaging 46 ton per event."

Brad Hopwood, Operations Manager

Upcoming Opportunities and Happenings

- Certify Streets, Parks, and Contracted Crews
 - Free 4-5-hour virtual (and in-person) trainings in 2021
 - August-November classes (wisaltwise.com)



Smart Salting for Parking Lots and Sidewalks Virtual Workshop

We rely on salt to keep our roads safe in the winter but using more salt than is needed comes with a heavy price. Chloride from salt is infiltrating into our lakes, streams and groundwater. Learn more about #thetruecostofsalt and how you can make a difference at one of these free, virtual workshops.

We need YOU to help keep WI freshwater fresh!

August 11 September 16 August 24 October 28

"The class was very good. I learned more than I expected considering my 30+ years in snow removal. Nice job to all involved. I wish this was a mandatory class for all commercial operators and municipalities.

Thank you!" ~ 2020 Participant

8am-12pm - Register at wisaltwise.com





mart Salting for WI Roads rtual Workshop

salt to keep our roads safe in the winter more salt than is needed comes with a ... Chloride from salt is infiltrating into our ams and groundwater. Learn more about ecostofsalt and how you can make a nce at one of these free workshops.

)U to help keep WI freshwater fresh!

August 10 September 15 October 26

as very good. I learned more than I expected my 30+ years in snow removal. Nice job to d. I wish this was a mandatory class for all nercial operators and municipalities.

Thank you!" ~ 2020 Participant

8am-1pm - Register at wisaltwise.com





Upcoming Opportunities and Happenings

- Certify Streets, Parks, and Contracted Crews
 - Free 4.5-hour virtual (and in-person) trainings in 2021
 - August-November classes (wisaltwise.com)
- Equipment Open Houses
 - Accelerate adoption of best practices
 - Support equipment calibration





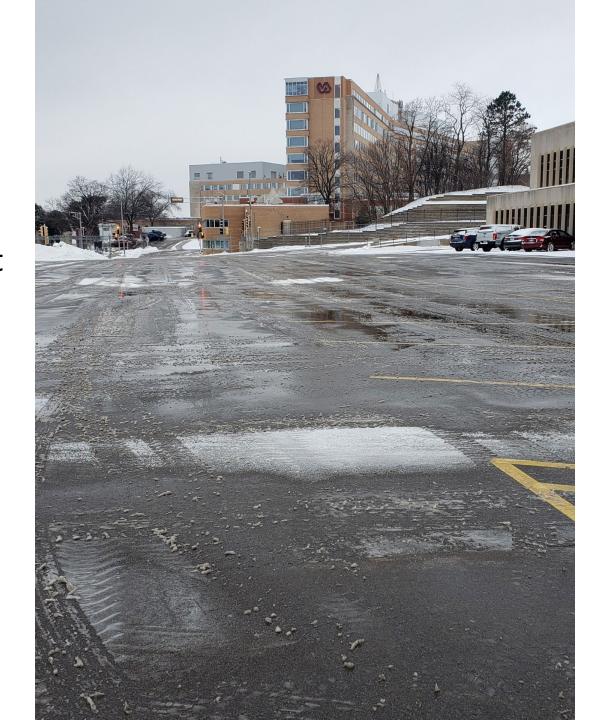
My plan for this past winter was to reduce our salt usage, which; I believe I achieved this feat.

Since I started applying brine before snow events, I have literally not had to spread salt. So, of the nine yards of pre-treated salt acquired, I have roughly four, possibly five yards left.

With that being said, I called Keleny and they would take the unused treated salt back and give us a credit for our salt purchase next year. Win-win.

Mission Accomplished.

- Keven Kramer, Forest Products Lab



Upcoming Opportunities and Happenings

- Certify Streets, Parks, and Contracted Crews
 - Free 4.5-hour virtual (and in-person) trainings in 2021
 - August-November classes (wisaltwise.com)
- Equipment Open Houses
 - Accelerate adoption of best practices
 - Support equipment calibration
- Public Outreach: Spread the word!
 - Salt Wise Wednesday Webinars
 - Salt Wise at Orton-Front
 - Salt Wise Paddles
 - Salt Wise Water Softener Buoys



