



March 5th 2014



The ice cover was too thick on our

stream to do our typical March work,

We took out a 5' auger, and it almost

At least we couldn't fall through!



Despite freezing fingers and the loss of feeling in their toes, they kept on with their work & secretly plotted my demise







Conductivity & pH data confirmed that the river's vast volume dilutes the effects salts and soil chemistry have on our stream







The sun was small relief versus the bitter cold and biting wind. I don't know what the wind chill was that day, but it felt pretty wicked to me & I was properly dressed for it. Many of them didn't bring mittens, gloves, or hats and very few

wore more than tennis shoes. If "craziness" had been measured in degrees, we would have been swimming.

Our sites were right off Voyageur park. We ventured straight out as far as I dared (still with a healthy mistrust of the River). One "site-hole" was placed off the tip of Governor's Island.

The large class was split into the same small monitoring teams they had in the fall and thus they were in charge of just one water quality parameter. They recorded data at each of the three "siteholes" marked by red garbage cans.





The ASHWAUBENON CREEK WATERSHED West De Pere High School Environmental Science Classes





So, for the first days of school... collected from Baird, Duck, and our









only the water quality work, but the sometimes creepy & tedious macroinvertebrate work too.





THE LOWER FOX RIVER



watershed monitoring program



Oh. will I *ever* ao to a Excellent biotic index o am I doomed to rema just Fair & Poor?"





stream at our Little Rapids site cuts layer of pure, fine Lake Oshkosh long ago. Rocks are few