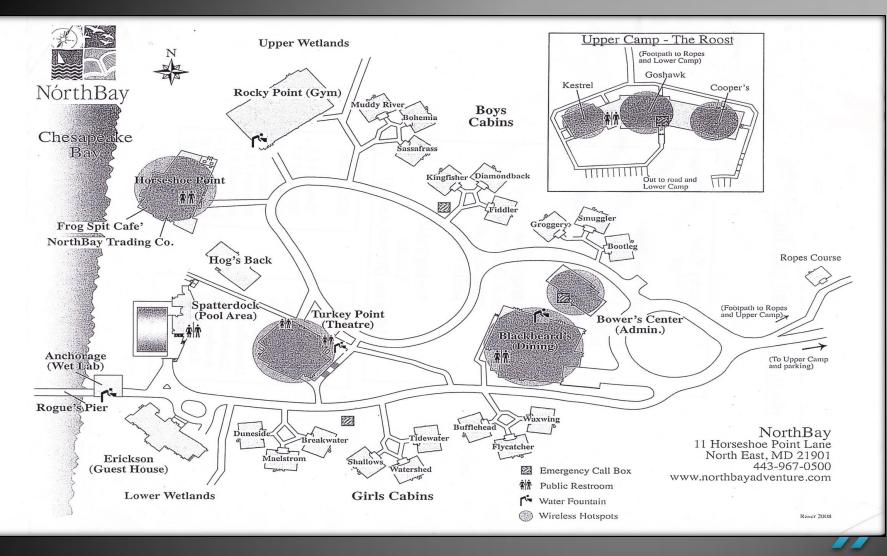


St. John Regional Catholic School



North Bay March 2013





North Bay Map



Talking Bones Presentation

>>

Vertebrates/Invertebrates, Prey/Predator, and Carnivore, Herbivore, and Omnivore.



Education Room >>>

Tuesday - Invasive Species/Filters



Photosynthesis, Degraded Condition, and Value Issue-Research-Study-Design





TREES: Exercise 1

Arianna and Elizabeth-sediment running and trees being planted to prevent erosion.





To What Extent are Trees Valued at North Bay? >>





Supplies needed >>>

B-10, Measuring Tape, Data Book, and a Pencil.



Data Collection



Tree Type, Height, Diameter, B-10, Form Class, Merchant Length, Volume Index, Board per feet, Price per board.



B−10 Stick >>>



Where does everything go? >>>



Wasted food during lunch at North Bay >>







Guess how many pounds of food was wasted? >>



89lbs, in case you forgot.



Composting >>>

Interesting fact-you cannot compost salad, if it has dressing on it.



Mimi and Elizabeth >>>



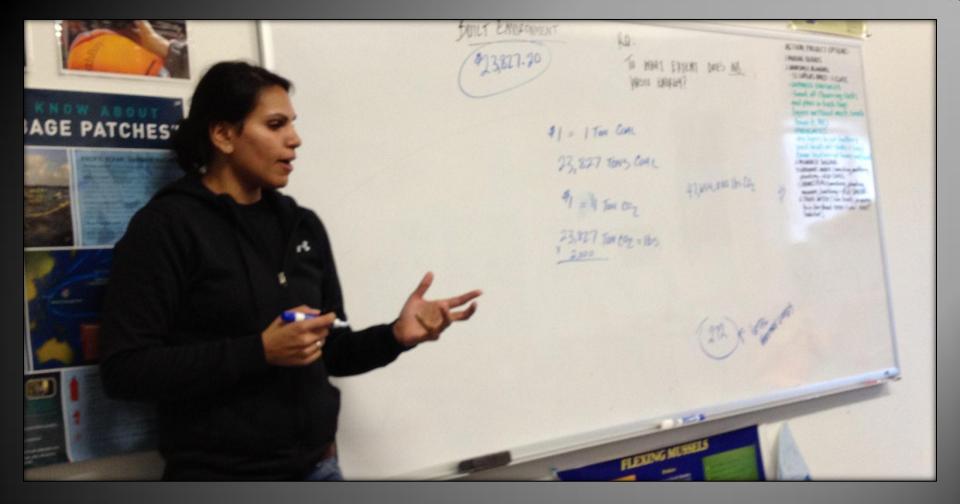
Even the teachers >>>



Ms. Traube, Ms. Printz, and Mrs. Roskowinski were adventurous.



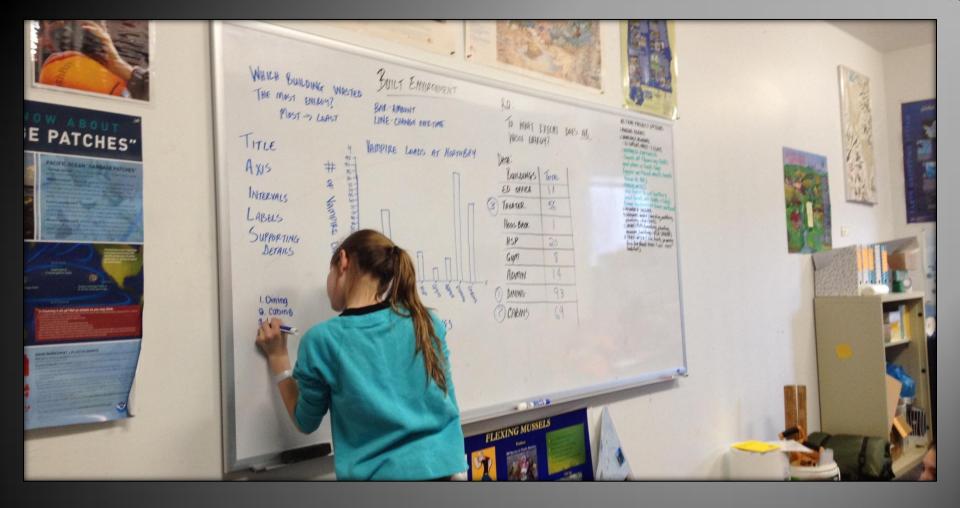
Vampire Loads >>>



Total Wasted Energy >>>

Total Wasted Energy =Total Loads x kilowatts/per hour x 365 days per year x 24 hours per day





To What Extent does North Bay Waste Energy? >>>





\$992.80 >>>

Data Collection and Research







Wetlands >>>



Wetlands >>>



Forest >>>



Green Stink Bug-Invasive Species >>>



Amber keeps track of trash >>> collected on the beach.



Making a Difference >>>



Action

Amount of liter collected on the beach-141 pieces.



Afternoon Activity–Ropes >>>



What actions will you take to make a difference in your home, your school, your community and your world?





How can we help? >>>



Goodbye North Bay >>>

How will you choose to remember what you learned at North Bay?