

[Test] This Week at Giants Neck Beach

Giants Neck Beach Association <website.gnba@16054043.mailchimpapp.com>
Reply-To: us6-56c5e4b0f0-de9ccd32bf@inbound.mailchimp.com
To: "<< Test First Name >> << Test Last Name >> " <website.gnba@gmail.com>

Fri, Jul 5, 2024 at 7:59 PM

View this email in your browser



This Week at Giants Neck Beach

June 17, 2024

Upcoming Meetings/Events

Please take note of several upcoming meetings:







News

Ernie Annibale has been elected a member of the BOG and is leaving the Zoning Commission. For that reason, the Zonng Commission needs a new member. If you would like to volunteer for that position, please contact Marilyn Jacobs, Acting Chair, at Marilyn.Jacobs@coldwellbankermoves.com or Gerry Van Noordennen, BOG Liaison, at vannordennen@sbcgobal.net.

Giants Neck - A Natural Beauty

This last week was a week of turtles for me. First, on June 6, while walking around the neighborhood, I spied a snapping turtle (Chelydra s. serpentine) in the mulch beside South Bridebrook–I know that there are a few others of you who also were treated to the show. (They love to be in and around the Upper Pond.) Here and there, the mulch was pushed away from a depression that they used to lay 20-40 creamy white, ping-pong-sized eggs. In May or June, we

often see these prehistoric-looking turtles around the neighborhood laying eggs in sunny and sandy soil. It takes them a decade to reach maturity, they are losing habitat, and predators (raccoons, skunks, and crows) pilfer the eggs from their nest, so I always find it quite the treat to actually be able to watch them. Snapping turtles are omnivores and enjoy a diet of spiders, worms, fish, frogs, other turtles, snakes, birds, crayfish, small mammals, and plants (which actually is about a third of its diet). Although it may seem like a good idea to help them cross the road safely, remember they are called snapping turtles for a good reason! These turtles can live to be 40 or more!





Then, today, on June 14, I had another visit from a different turtle....and in my garden! The painted turtle (Chrysemys picta picta) gets its name obviously from its colorful markings and is the most numerous turtle species in Connecticut. It is usually 4 ½ to 6 inches long, with males having long front claws, a longer tail, and smaller than females. These turtles like ponds with soft, muddy bottoms rich in vegetation as they enjoy eating aquatic plants, insects, crayfish, snails, small fish, tadpoles, and mussels. They breed from mid-March to mid-June, laying eggs between May and July. The 2-11 eggs are laid up to a half mile from the pond and are covered with soil layers. They will hatch 72-80 days later. The really cool thing—the sex of the young is determined by the temperature of the nest: cool soil for males and warmer will produce females. Raccoons and skunks also like to eat these eggs—up to 90% of the nests are lost to predators. They also live to be 20-40 years old.

As you carefully drive or walk around our neighborhood, keep your eyes on or near our roads, and you may be lucky enough to see these interesting neighbors! I have seen many turtles run over on the road between the two ponds—it's never how we want to see these interesting neighborhood creatures. Interestingly enough, the turtle was able to escape my garden underneath my fence, which is not to the ground in this space, and within 15 minutes of my taking the picture, he was nowhere to be found! Enjoy Giants Neck—a Natural Beauty!

- Lisa Doggan			
			-

visit us on the web

© 2024 Giants Neck Beach Association, all rights reserved.

Our mailing address is:

P.O. Box 226 Niantic, Connecticut 06357-0026

Our private Facebook group is:



Want to change how you receive these emails? You can <u>update your preferences</u> or <u>unsubscribe from this list</u>.

