

Morning on Lake Istokpoga. May 2012



Scientists Andy Rodusky and Chuck Hanlon head out for SAV (submerged aquatic vegetation) sampling on Lake Istokpoga.



Scientist Karen Donnelly, ready for mapping. Lake Istokpoga, May 2012



Chuck and Andy consult the map. Lake Istokpoga, May 2012



Topped-out exotic Hydrilla (Hydrilla verticillata)



Scientist Amy Peters with topped-out native Illinois Pondweed (*Potamogeton illinoensis*)



Healthy bed of Illinois Pondweed. Lake Istokpoga, May 2012



Amy and an approaching rain storm. Lake Istokpoga, May 2012



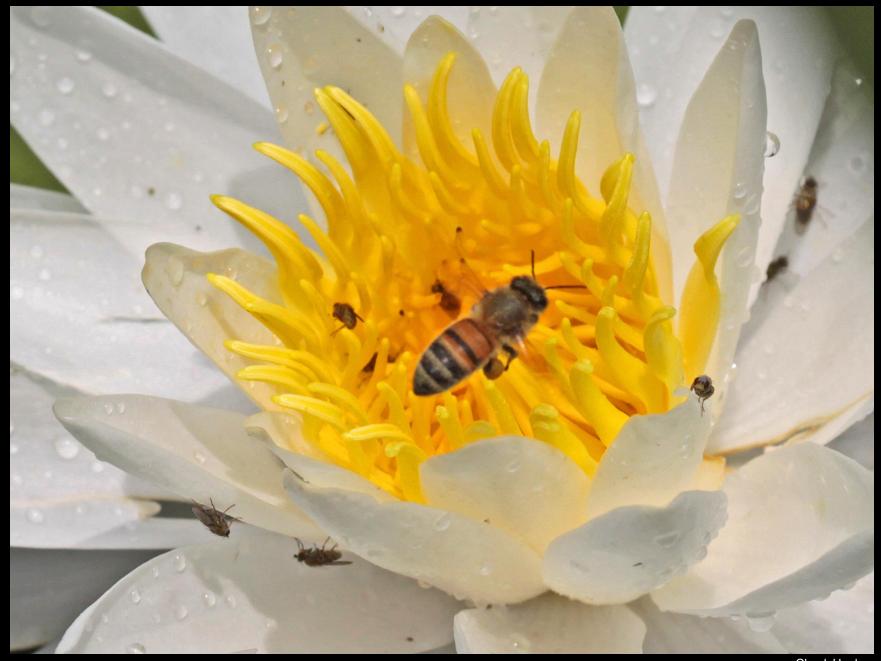
Anhinga (Anhinga anhinga) on the nest Lake Istokpoga, May 2012



Chuck Hanlon



Chuck Hanlon



Insects on a Water Lily (*Nymphaea odorata*)

Lake Istokpoga, May 2012



An endangered female Everglades Snail Kite (Rostrhamus sociabilis)
Lake Istokpoga, May 2012





A male Snail Kite Lake Istokpoga, May 2012

Chuck Hanlon





Chuck Hanlon

Back at the nest. Lake Istokpoga, May 2012



Black-bellied Whistling Ducks (*Dendrocygna autumnalis*)
Lake Istokpoga, May 2012



Green Anole (*Anolis carolinensis*) Lake Istokpoga, May 2012



Karen Donnelly



Airboating in dense Cattail (*Typha sp.*) (Principal Scientist Bruce Sharfstein in foreground)

Lake Okeechobee , May 2012

Andy Rodusky



Boat trails cut through thick eelgrass (*Vallisneria americana*) in Fisheating bay.

Lake Okeechobee, May 2012





Black-necked Stilt (*Himantopus mexicanus*), ready for lift off. Lake Okeechobee, May 2012



Black Skimmers (*Rynchops niger*) on a shoal at the mouth of Harney Pond. Lake Okeechobee, May 2012



Scientist Brent Anderson uses an integrated sampler to collect a representative sample of the water column. This will be used for phytoplankton analysis. Lake Okeechobee, May 2012



Scientist Rachael Pierce and a Cottonwood Borer Beetle (*Plectrodera scalator*)
Lake Okeechobee, May 2012



Andy helps set herpetofauna traps in a spikerush (Eleocharis cellulosa) meadow near Indian Prairie. Lake Okeechobee, May 2012



A 'forest' of dead Rattlebox (Sesbania sp.) north of Indian Prairie. These terrestrial plants colonized the marsh during drought conditions and then died naturally when the water returned.

Lake Okeechobee, May 2012



Eggs from the exotic Island Apple Snail (*Pomacea insularum*), laid on the herpetofauna traps that were set the day before.

Lake Okeechobee, May 2012

Some of the creatures caught in the herpetofauna traps, May 2012



Baby Greater Siren (Siren lacertina)



Armored Catfish (Hoplosternum littorale)



Bowfin (Amia calva)



Green Tree Frog (Hyla cinerea) Lemkin Creek, May 2012