

Data Collectors: Scott VanEgeren & Erin Vennie-Voltrath

June 18, 2012

Long Lake
(Kec-Nong-Ga-mong)
Start Time:
14:30p

Racine County

WBIC: 761100

End Time: 17:50

Secchi depth: 3.5 feet

Boat Landing #1

Species: CLP, EWM,
Narrow-leaf
cattail

Latitude:
42.83521

Longitude:
-88.16999

Density:
2, 2, 4

Search Site #1

Dev. Shoreline
EWM, CLP, NLC

42.83217

-88.16369

5, 2, 4

#2

EWM, CLP, NLC
outlet channel

42.82739

-88.17360

3, 1, 3

#3

EWM, CLP
levee shoreline

42.82589

-88.17714

2, 2

#4

EWM, CLP, NLC?
or hybrid

42.82861

-88.17697

5, 2, 2

#5

EWM, NLC?
undeveloped
wetland shoreline

42.83308

-88.17257

5, 4, 1

Comments: small snails at all sites (Density: 5) → could be young mystery snails

- all sites that EWM was less than a 5 was where it appeared to have been chemically or mechanically removed

Step 3: Water Flea Tows
Method: oblique tows
Depth: Tow 1: 9 ft
ETOH added: N

Diameter of net: 50cm
Tow 2: 15 ft. Tow 3: 9 ft
Samples consolidated?: N

Step 4: Veliger Tows
Diameter of net: 50 cm
ETOH added: N

Samples consolidated?: N

Notes:

- Phragmites patch on the corner of Denson and Hwy Y
- chemical treatment at the boat landing on 4/17/12. It was suspect that there was hardly any Ewm ~~at~~ at the boat landing.
- Purple isosestrife label on the boat launch sign. Not yet flowering.

Data entered into SWIMS on 7/2/12 by Erin Vennie-Vollrath

Dane Cell
715-360-8888



761100 Long Lake