

COOPERATIVE LAKE STUDY FIELD MONITORING SHEET

B			C
	70% <i>Scirpus fluviatilis</i> 25% Unvegetated 3% <i>Phragmites australis</i> 2% <i>Polygonum amphibium</i> * 1% <i>Urtica dioica</i>	80% <i>Scirpus fluviatilis</i> 5% <i>Polygonum amphibium</i> * 2% <i>Urtica dioica</i> Unidentified herb, basal rosette	
	35% <i>Scirpus fluviatilis</i> 30% <i>Phragmites australis</i> 35% Unvegetated Unidentified grass (millet?) Lemna minor on desiccated organic sediment surface.	<div style="border: 1px solid black; border-radius: 50%; width: 60px; height: 60px; margin: 0 auto; display: flex; align-items: center; justify-content: center;"> * <i>Urtica dioica</i> </div>	
A		70% <i>Scirpus fluviatilis</i> * 2% <i>Urtica dioica</i> <1% <i>Typha angustifolia</i> 30% Unvegetated	D

Location: Hights Bay Shallow Marsh
 Observers: Mike Halsted & Steve Hjort
 Conditions:

Date: 11-04-02
 Water Level: 775.42 mls

Quad A: 35% *Scirpus fluviatilis*, 30% *Phragmites australis*, some *Lemna minor* on surface sediments. 35% unvegetated.

Quad B: 70% *Scirpus fluviatilis*, 3% *Phragmites australis*, 2% *Polygonum amphibium*, 1% *Urtica dioica*, 25% unvegetated. * First time stinging nettle (*Urtica dioica*) was observed in the plot.

Quad C: 80% *Scirpus fluviatilis*, 5% *Polygonum amphibium*, 2% *Urtica dioica*. * First time stinging nettle (*Urtica dioica*) was observed in the plot.

Quad D: 70% *Scirpus fluviatilis*, 30% unvegetated, 2% *Urtica dioica*, <1% *Typha angustifolia*. * First time stinging nettle (*Urtica dioica*) was observed in the plot.

Notes: 50yards to edge of water from plot. Because of draw down-couldn't get into bay with boat, engine stirring up mud. Boots sunk to knee in soft bottom sediment.