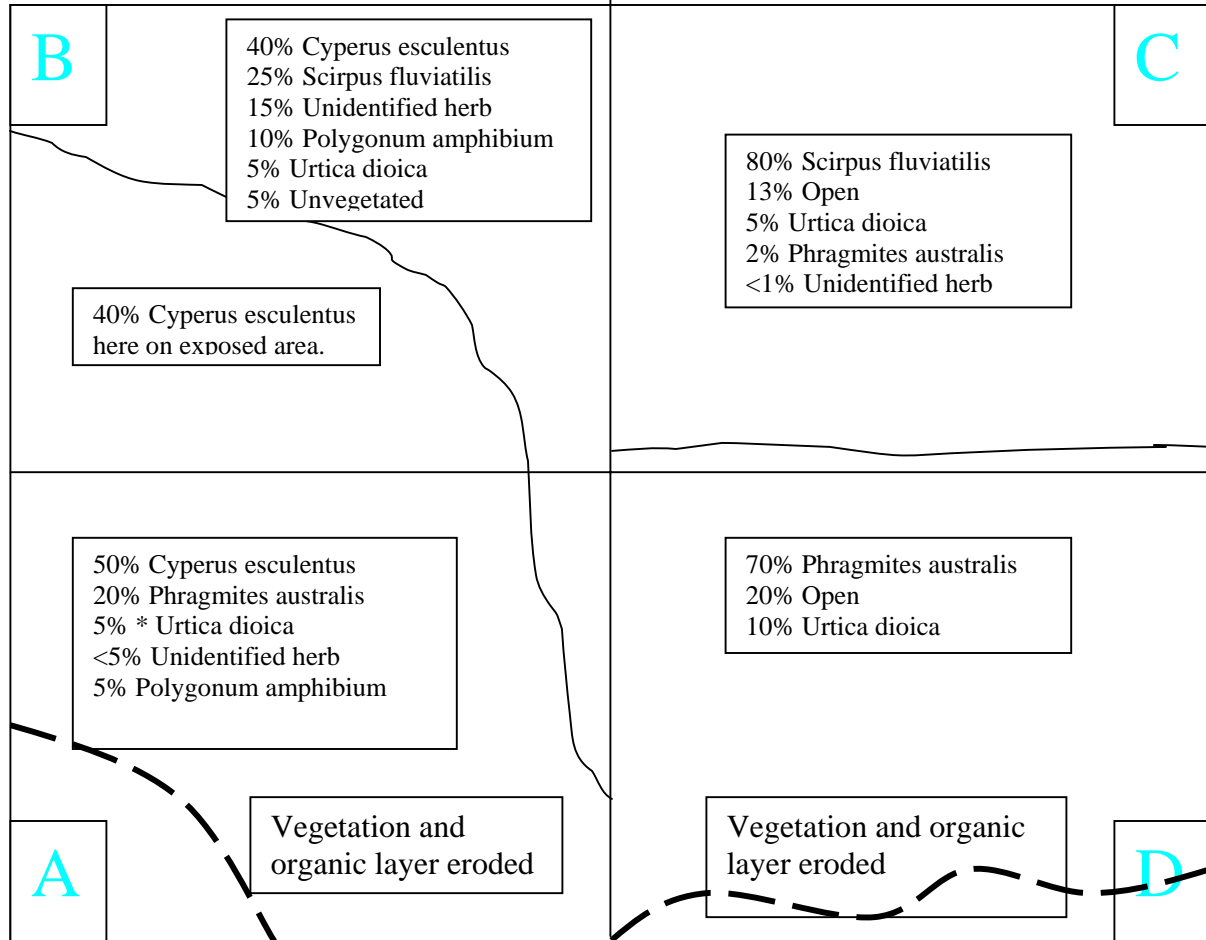


COOPERATIVE LAKE STUDY FIELD MONITORING SHEET



Location: Carcajou Shallow Marsh (N42° 53' 15.2", W88° 58' 32.3") Date: 11-04-02
 Observers: Mike Halsted & Steve Hjort Water Level: 775.42 msl
 Conditions:

Quad A: 50% *Cyperus esculentus*, 20% *Phragmites australis*, 5% *Urtica dioica*, 5% *Polygonum amphibium*, <5% unidentified herb. * Area of erosion, loss of vegetation and organic layer.

Quad B: 40% *Cyperus esculentus*, 25% *Scirpus fluviatilis*, 15% unidentified herb, 10% *Polygonum amphibium*, 5% *Urtica dioica*, 5% unvegetated.

Quad C: 80% *Scirpus fluviatilis*, 13% Open, 5% *Urtica dioica*, 2% *Phragmites australis*, <1% unidentified herb.

Quad D: 70% *Phragmites australis*, 20% unvegetated, 10% *Urtica dioica*, <1% unidentified herb. * Area of erosion, loss of vegetation and organic layer.

Notes: Exposed mud flat 100' lakeward from transect. Very little sago. 8" layer or organic matter eroded. At 15' mark, sparse *Potamogeton pectinatus*. Bottom type organic muck.