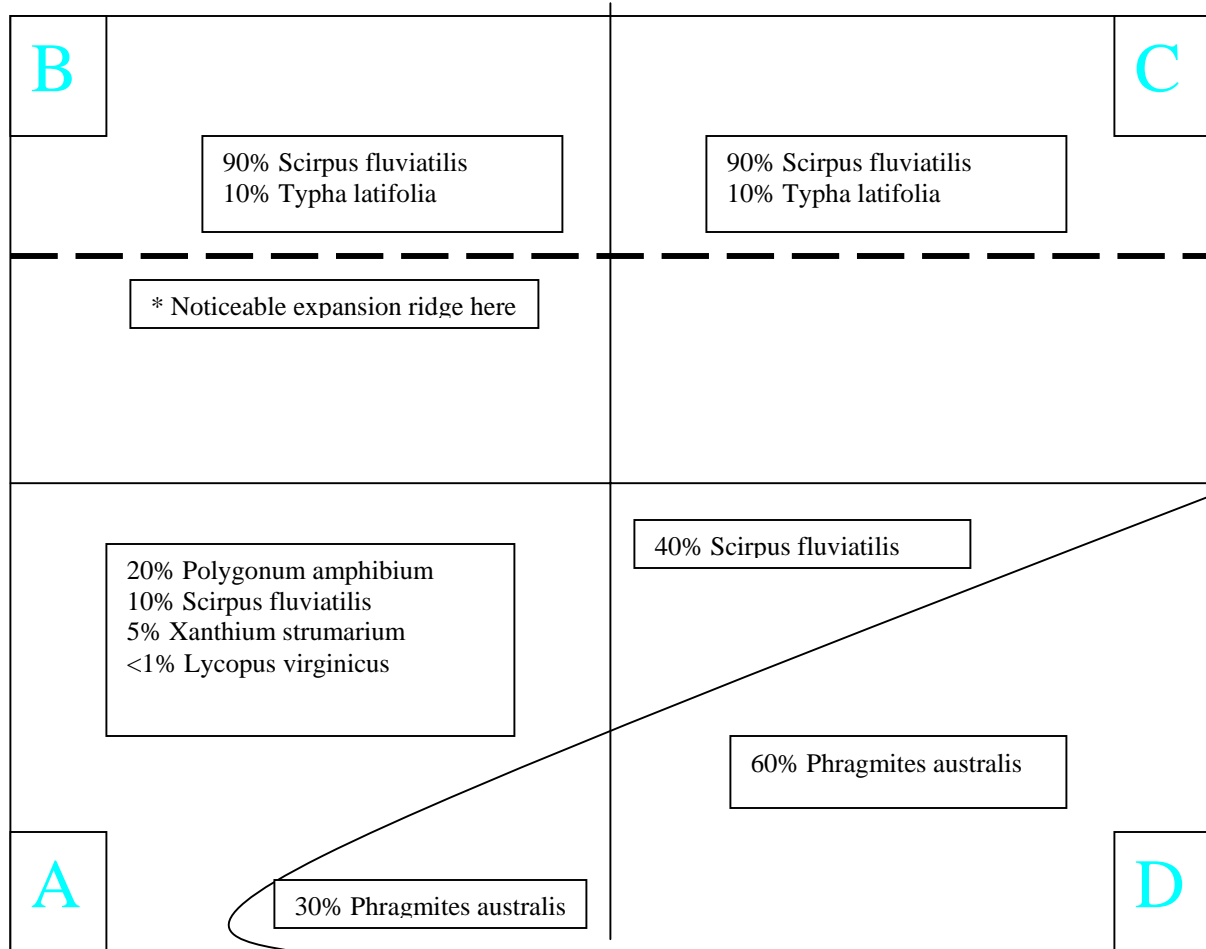


COOPERATIVE LAKE STUDY FIELD MONITORING SHEET



Location: Carcajou Shallow Marsh (N42° 53' 15.2", W88° 58' 32.3") Date: 2-22-02
 Observers: Mike Halsted & Steve Hjort Water Level: 776.48 msl
 Conditions:

Quad A: 30% *Phragmites australis*, 20% *Polygonum amphibium*, 10% *Scirpus fluviatilis*, 5% *Xanthium strumarium*, <1% *Lycopus virginicus*. Soils = Organic peat.

Quad B: 90% *Scirpus fluviatilis*, 10% *Typha latifolia*.
 * Noticeable expansion ridge on sediment surface. Soils = Organic peat.

Quad C: 90% *Scirpus fluviatilis*, 10% *Typha latifolia*.
 * Noticeable expansion ridge on sediment surface. Soils = Organic peat.

Quad D: 60% *Phragmites australis*, 40% *Scirpus fluviatilis*. Less than 1% *Scirpus* in area dominated by *Phragmites*.

Notes: At 15' lakeward from plot, 2" ice cover, water depth of 10". Sediment organic silt.