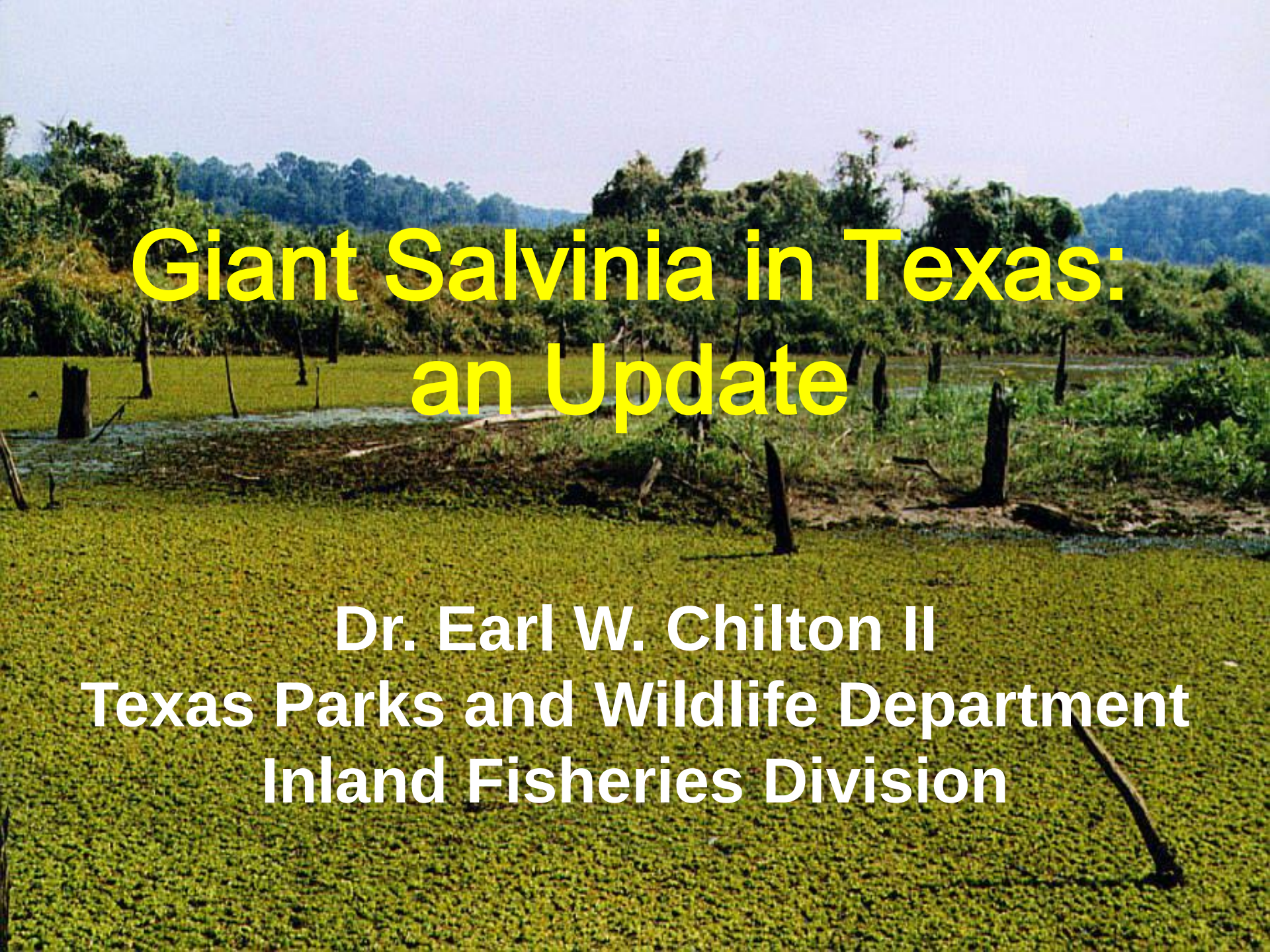


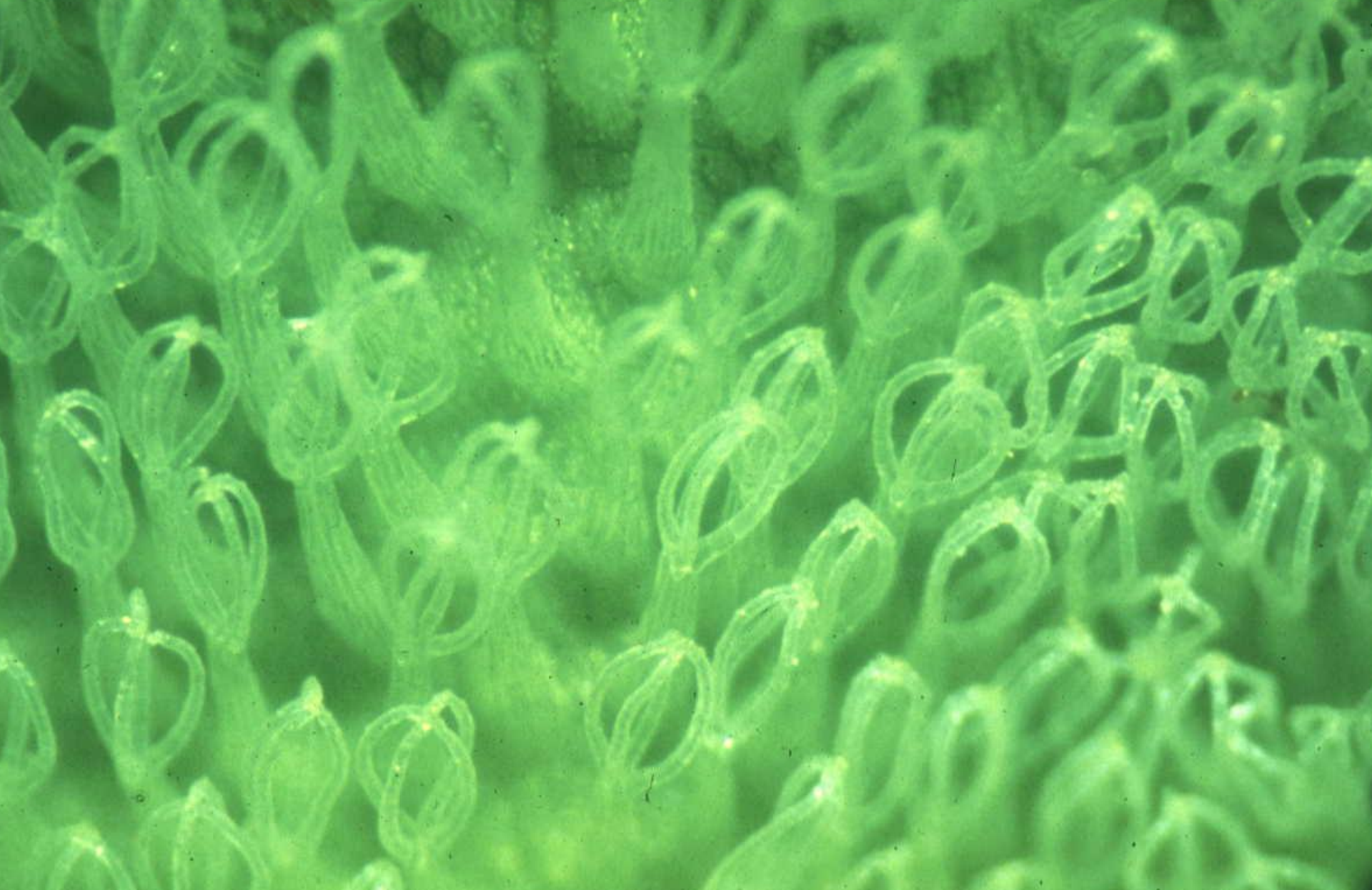


Giant Salvinia in Texas: an Update

**Dr. Earl W. Chilton II
Texas Parks and Wildlife Department
Inland Fisheries Division**



Giant Salvinia

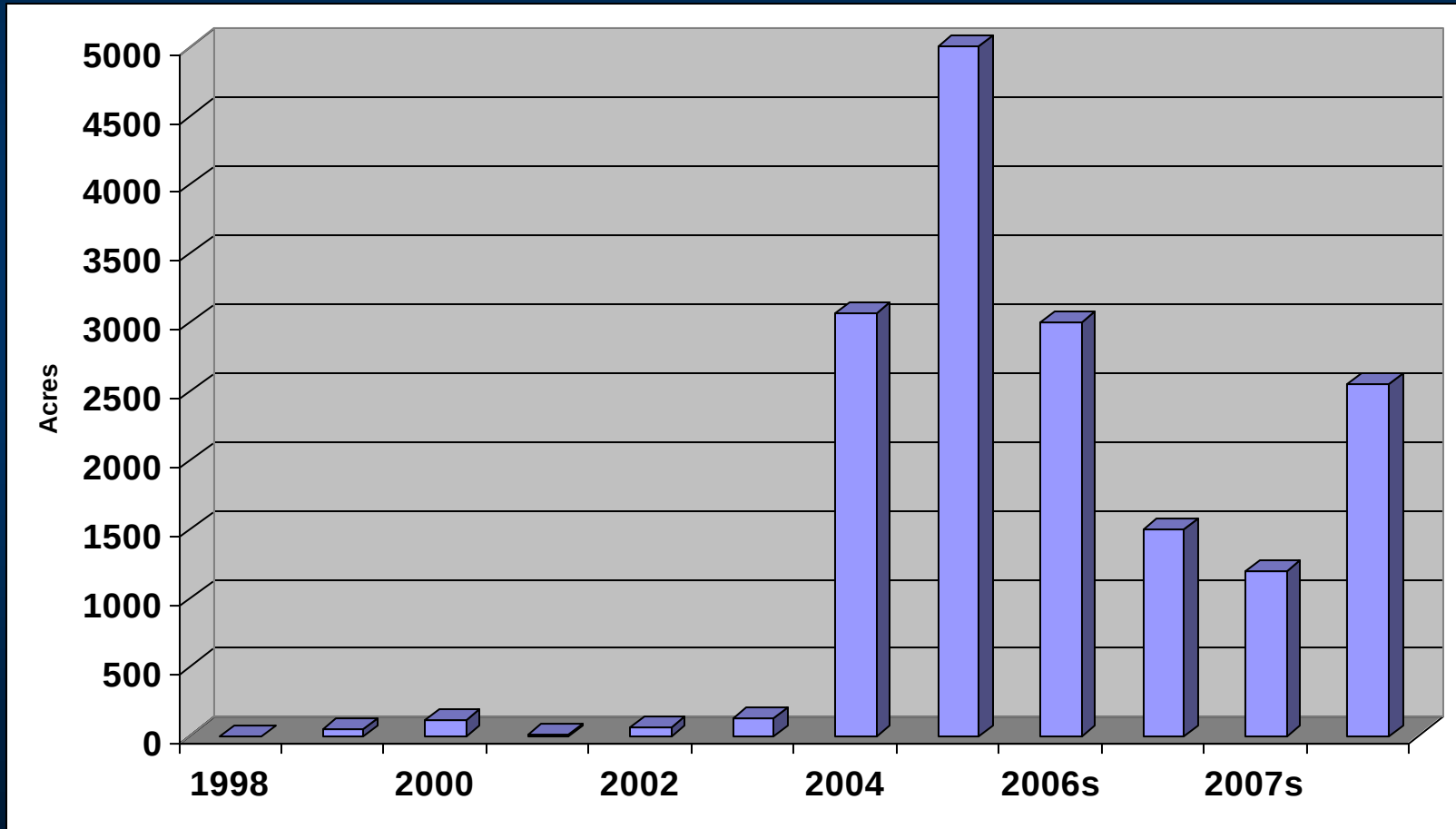


Giant salvinia leaf hairs

Toledo Bend



Giant salvinia acreage 1998-2007



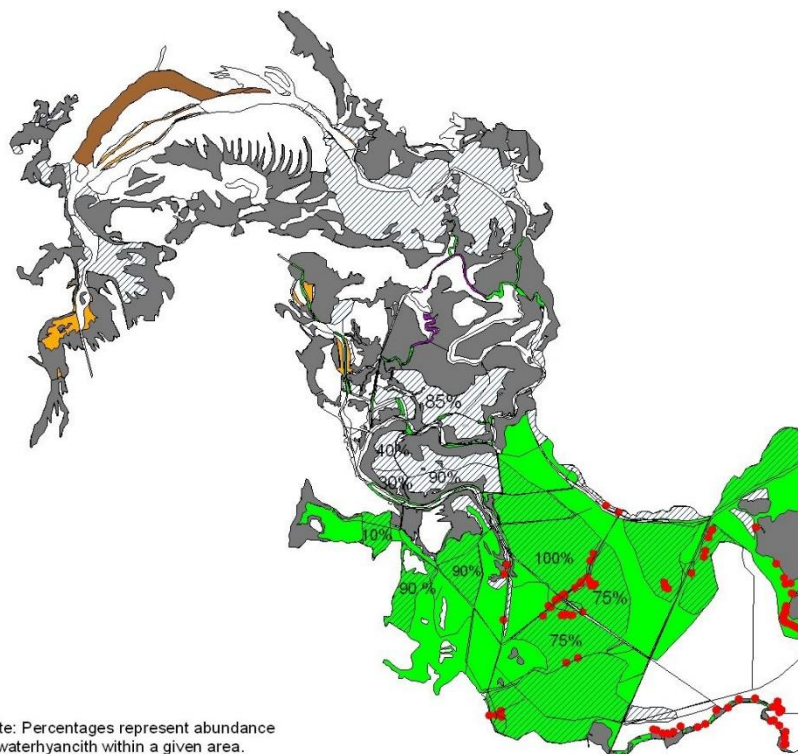


Sam Rayburn



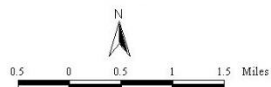
Giant salvinia and Caddo Lake





Note: Percentages represent abundance of waterhyacinth within a given area.

Prepared 17 August 2007 by:
Michael Brice, TFWDD
903-938-1007



Map Projection and Datum: NAD 83 UTM 15 Zone 15N

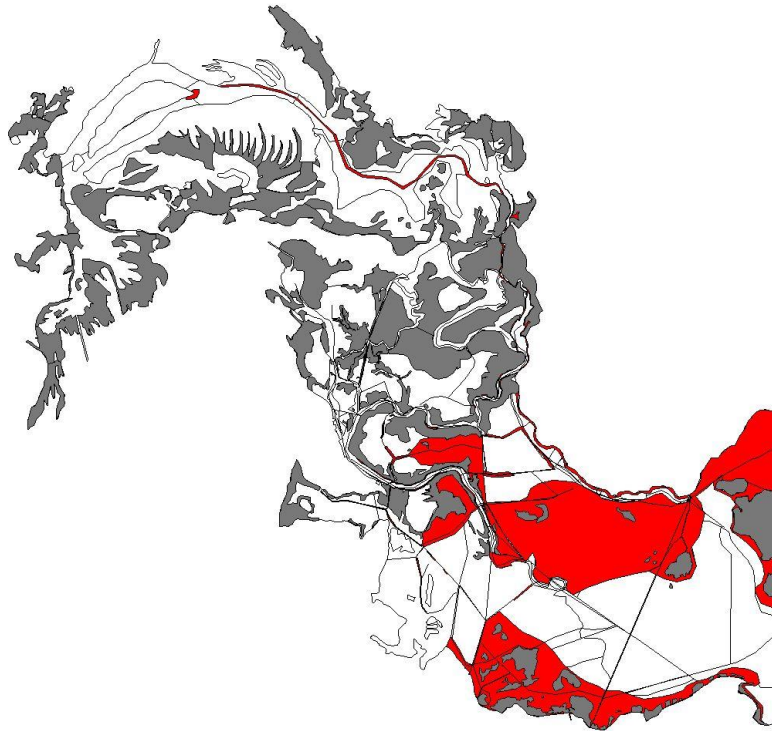
Inland Fisheries Division
Texas Parks and Wildlife Department

NOTE: THIS MAP IS FOR REFERENCE ONLY

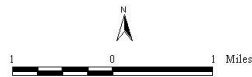
This report must be viewed in its entirety and used only for reference. The user assumes all responsibility for the appropriate use of the information with respect to possible errors, original map scale, collection methods, accuracy of data, and other conditions specific to certain data.

Caddo Lake Vegetation Survey August 2007

Species	Acres
● giant salvinia	
■ hydrilla	4,184
▨ waterhyacinth	3,663
■ alligator weed	281
■ mosquito fern	179
■ indian hygrophylla	20
■ cypress trees	



Prepared 7 October 2008 by:
Michael Brice, Texas Parks and Wildlife Department
903-938-1007



Map Projection and Datum: UTM NAD 83 Zone 15

Caddo Lake Giant Salvinia Survey August 2008

Inland Fisheries Division
Texas Parks and Wildlife Department

NOTE: THIS MAP IS FOR REFERENCE ONLY

The requester must be aware of data conditions and ultimately bear responsibility for the appropriate use of the information with respect to possible errors, original map scale, collection methodology, currency of data, and other conditions specific to certain data.

Giant salvinia = 1,092 acres
 Cypress trees

Galleon Treatment





Cyrtobagous salviniae
Richard Chan

TEXAS

PARKS &

WILDLIFE