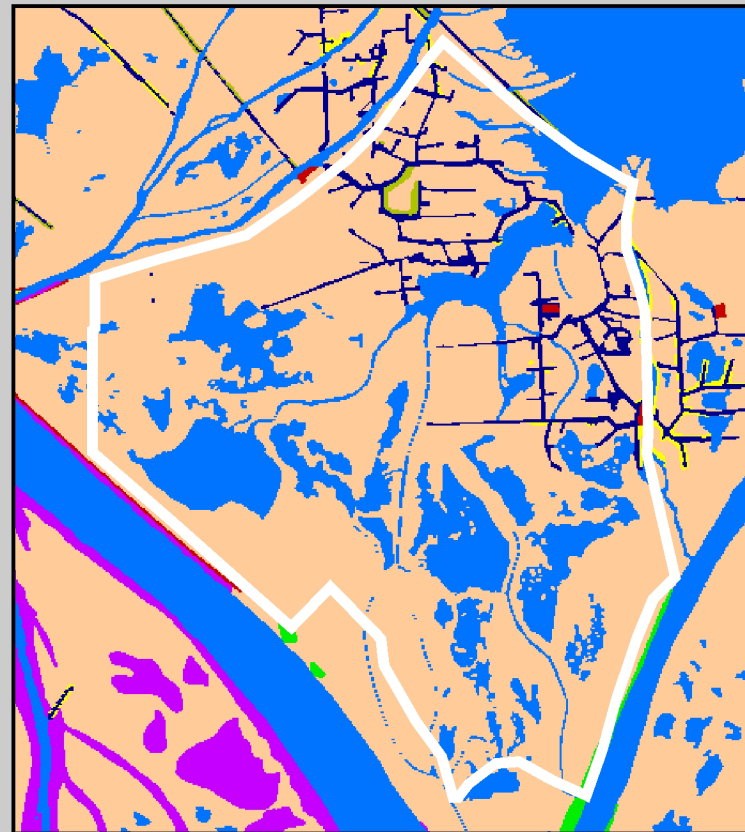


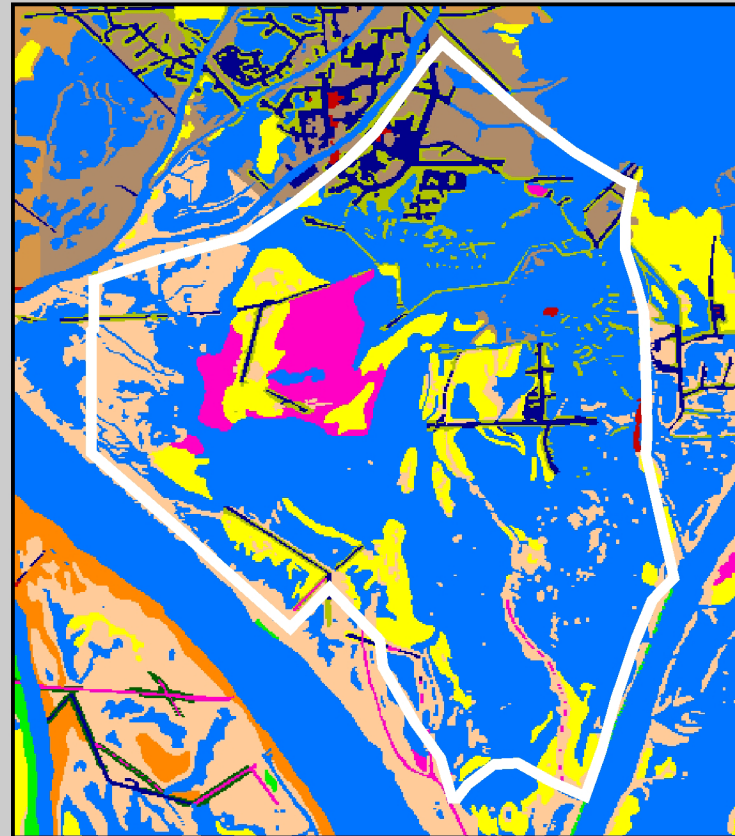
Habitat Analysis of Benneys Bay (MR-13) Version 2

1956 Habitat



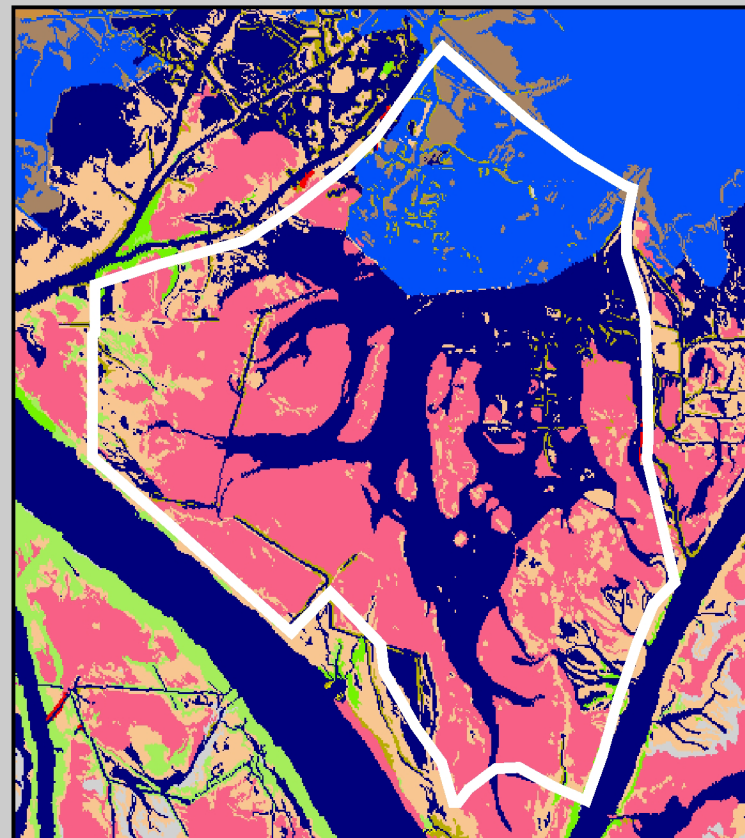
Class	Acres
Water (Natural)	3,899
Water (Artificial)	718
Fresh Marsh	11,472
Shrub/Scrub	31
Shrub/Scrub (Spoil)	41
Developed	18
Inert	46
Total Acres	16,225

1978 Habitat



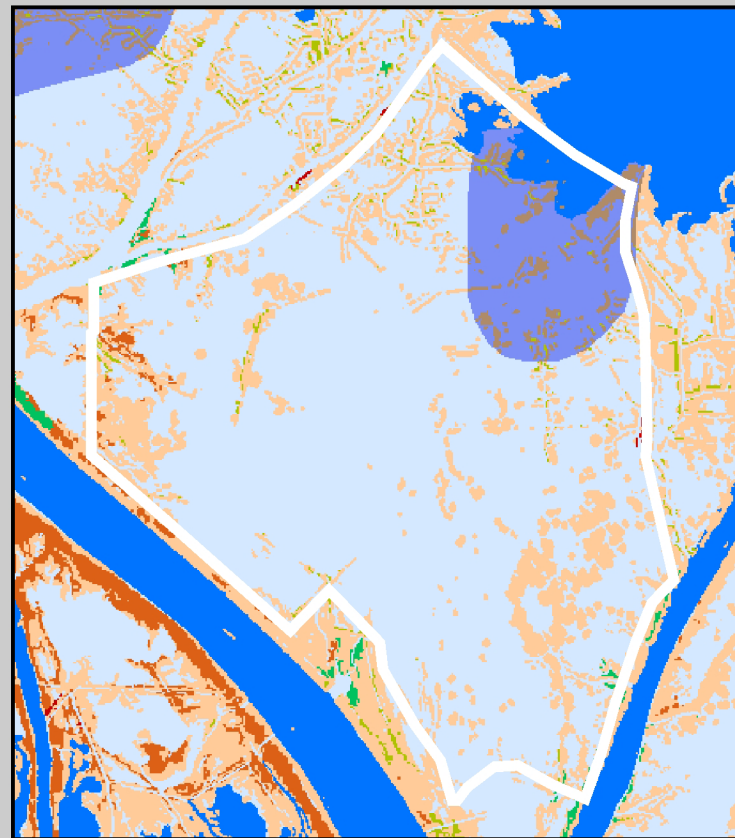
Class	Acres
Water (Natural)	9,653
Water (Artificial)	621
Aquatic Vegetation	850
Fresh Marsh	1,881
Intermediate Marsh	626
Shrub/Scrub	2
Shrub/Scrub (Spoil)	736
Developed	38
Inert	1,818
Total Acres	16,225

1988 Habitat



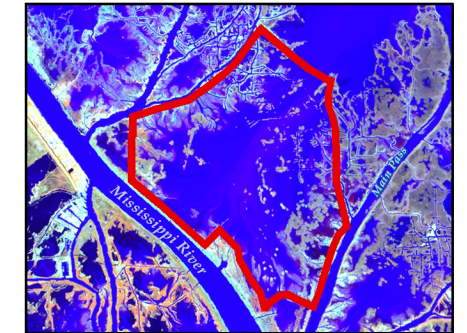
Class	Acres
Estuarine Water	2,190
Fresh Water	5,407
Aquatic Bed Submerged	5,978
Fresh Marsh	1,911
Intermediate Marsh	294
Bottomland Forest	80
Bottomland Shrub/Scrub	58
Upland Shrub/Scrub	291
Developed	14
Shore/Flat	2
Total Acres	16,225

2000 Louisiana Coastal Area Habitat



Class	Acres
Water	411
Water - Fresh Zone	11,232
Water - Intermediate Zone	1,337
Fresh Marsh	2,757
Intermediate Marsh	291
Wetland Forest	66
Wetland Shrub/Scrub	32
Upland Shrub/Scrub	90
Developed	9
Total Acres	16,225

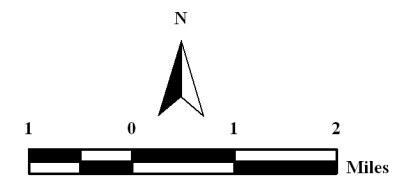
The 2000 Louisiana Coastal Area habitat data composition for this project area is a hybrid dataset consisting of:
 -1993 Land Cover Classification for the Louisiana Gap Analysis Project
 -January 3, 2002 Landsat 7 TM Classified Land/Water Data
 -2001 Louisiana Coastal Marsh Vegetative Type Map



2004 Landsat 7 Satellite Imagery



Project Location



Scale 1:118,750

Habitat Data Source:
 U.S. Department of the Interior
 U.S. Geological Survey
 National Wetlands Research Center

Map Produced By:
 U.S. Department of the Interior
 U.S. Geological Survey
 National Wetlands Research Center
 Coastal Restoration Field Station
 Baton Rouge, La

Map ID: USGS-NWRC 2005-11-0024
 Map Date: December 1, 2005