ONY NAME: _Sibley_

se other side to describe a new colony or update description for a known colony)

(check one)

ONY CODE NO: _Adam – 1_   SURVEY, INACTIVE __

VEY DATE: __06_07_95__   SURVEY, ACTIVE __X__
  mo. day year

ERVER(S):
Primary: _____Morrow, Harold A._____
  Last name, first, m.i.

erators: _____Prusa, Thomas F._____

_____

CENSUS PARTICIPANTS

Please be as complete as possible particularly:

1. Review form guidelines prior to census.

2. Fill in/check mark all pertinent spaces in top section, side 1.

3. _Always_ provide "Est. Breed. Pairs" data for active colonies.

4. Give updated site description data on side 2 whenever changes are detected.

Compiler Use Only

VEY VANTAGE ___ AERIAL   TIME: Start ___0900___ ← military

NT: ___ ON-SITE VISIT
  __X__ VIEW FROM ADJACENT AREA BY VEHICLE/BOAT/ON FOOT   END ___1100___ ← format

TUS
1 NEW COLONY __X__   2 PREV. KNOWN COLONY (COUNT + DESCRIPTION. UPDATE) ___   3 PREV. KNOWN COLONY (COUNT ONLY) ___

	Predominant Reprod. Stage (enter 1 code)	Survey Type (enter code) NESTS	ADULT	No. Active Nests	No. Adults	Est. Breed. Pairs
own pelican						
bl.-cr. Cormorant						
nhinga	1	2	2	5	17	3
eat Blue Heron	5		2	0	28	0
eat Egret	2	2	2	70	415	100
owy Egret						
ttle Blue Heron						
icolored Heron						
ddish Egret						
ttle Egret						
.-cr. Night-Heron						
-cr. Night-Heron						
hite Ibis						
hite-faced Ibis						
oseate Spoonbill						
ughing Gull						
ll-billed Tern						
spian Tern						
yal Tern						
ndwich Tern						
rster's Tern						
ast Tern						
ck Skimmer						

sting	= 1	Recent Fledglings	= 4		Total Count	= 1	Sampling = 3
in Nests	= 2	Post nesting	= 5		Visual Estimate	= 2	
dged Young	= 3				Other	= 0 = specify in comments	

MENTS _____

COLONY SITE DESCRIPTION

SIZE: __4.0__ hectares

COUNTY: __Adams__

LATITUDE: __31°20'N__   LONGITUDE: __90°25'N__   OWNER: __U.S. Fish & Wildlife Service__

NEAREST CITY/TOWN: __Sibley, MS__   Distance: __1.61__ km.   Direction To Colony: __S.W.__

DISTANCE TO NEAREST ROUTINELY OCCUPIED DWELLING WITHIN 1 km FROM COLONY __1 km__

DISTANCE TO NEAREST HIGHWAY, CANAL, AIRPORT, PARK, RAILROAD, ETC. WITHIN 1 km FROM COLONY _____

USE
N, S
E, W
NE, SE
NW, SW

HEIGHT OF LOWEST NESTS ABOVE NORMAL WATER LEVEL __1__ meters

WOULD SOME NESTS BE FLOODED BY EXTREME HIGH WATER LEVELS EXPECTED AT THE COLONY? __X__ Yes ___ No

GEN. DESCRIPTION: _____

IS COLONY SPECIFICALLY MANAGED OR PROTECTED FOR WATERBIRDS?: __X__ Yes ___ No

GENERAL HABITAT: (Check as applicable)

_ peninsula
_ saltwater non-barrier island
_ shoreline/lake, pond, impoundment
_ riparian/river, stream

_ barrier island
_ freshwater island
_ shoreline/ocean, estuary
_ other _____

_ upland wooded
X bottomland hardwood

SPECIFIC HABITAT: (Check as applicable)

_ salt marsh
X wooded swamp
_ salt flat
_ sandy beach
_ deciduous trees
_ parking lot
_ man-made structure

_ fresh marsh
_ bog
_ rooftop
_ gravel or shell beach
_ evergreen trees
_ pier, jetty, dock, breakwater
_ other _____

_ spoil/fill area
_ sand bar
_ shrub swamp
_ dune
_ mixed trees
_ mixed forbs/shrubs/grass
X bottomland hardwood

IMPORTANT VEGETATION: (Check as Applicable) - Not Limited to vegetation supporting nests.

_ Baccharis
X Bald Cypress
_ Black Mangrove
_ Black Willow
_ Bulrush
_ Buttonbush
_ Cane
_ Cattail
_ Cedar Elm
_ Cherrybark Oak
_ Chinaberry
_ Chinese Tallow
X Cottonwood

_ Elm
X Green Ash
X Hackberry
_ Honey-locust
_ Juniper
_ Live Oak
_ Nuttall Oak
X Oak
_ Osage Orange
_ Pecan
_ Pine
_ Post Oak

_ Prickly Pear
_ Red Maple
X Tupelo
_ Salt Cedar
_ Salt March Grass
_ Sea ox-eye
_ Water Elm
_ Water Oak
_ Wild Rose
_ Willow
_ Willow Oak
_ Winged Elm

OTHERS (print in)
_____
_____
_____
_____
_____
_____

GROUND SURFACE: (Check as Applicable)

X sand
_ rocks
X soil
_ other _____

_ shell
_ cliff
_ dead herbaceous/wrack/drift

_ cobble
_ salt/mud flat

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