LOUISIANA ORNITHOLOGICAL SOCIETY BIRD RECORDS COMMITTEE REPORT FORM

ree card

This form is intended as a convenience in reporting observations of unusual birds. It may be used flexibly and need not be used at all. Leave blank any details not observed. Attach additional sheets if necessary. Please print or type. Attach drawings, photographys, etc.; include all photos if an obscurely marked species. When completed, mail to the Secretary of the LOS Bird Records Committee.

- Common and scientific name: "Eurasian" Green-winged Teal (Anas crecca crecca)
- Number of individuals, sexes, ages, general plumage (e.g. 2ad. in breeding plum-1 adult 8 age):
- Parish: Orleans LA 3. Locality: Louisiana: Recovery Road Pond
 Date(s) when seen: 12:30 February 4, 1996
- Times of day when seen: 12:30
- Phillip Wallace 4515 S. Brieur St., N.O., LA Reporting observer and address:
- 7. Other observers accompanying reporter who also identified the bird: None
- 8. Other observers who independently identified the bird: None
- 9. Light conditions (position of bird in relation to shade and to direction and amount of light): Good; bird was east of me with sun slightly behind me
- 10. Optical equipment (type, power, condition): Bushnell Spacemaster Scope 22 X
- Distance to bird: 300 year ds
- Duration of observation: I minutes

 Habitat (general and specific): At edge of island in water near

 vegetation. Much of the pond was frozen.
- 14. Behavior (flying, feeding, resting, etc.; include and stress any habits used in identification): Swimming with "American" Green-winged Teal; flying north east with others after I minutes
- Description (Include only what was actually seen, not what "should" have been seen. Include if possible: total length; body bulk; shape, bill, eye, and leg characteristics; color and pattern of plumage, etc. Stress field marks):

Same size as carolinensis with which it was swimming. Same color and plumage pattern as male carolinensis except:

No vertical white stripe at the front part of the flanks.

Had a "horizontal" stripe at the border of the wing and flowks. The horizontal stripe registered at the time as cream colored like the posterior, but may

he white border to the green eye/auricular patchi was clearly broader than on carolinensis.

I was scanning through a flock of 25-100 Greenwinged Teal to check for vertical white flook/breast stripes when this bird suddenly appeared without the vertical stripe. When I quickly noticed the facial pattern and horizontal scapluar scapular/flook stripe, I motioned to my son to bring the camera. When he slammed the car door, most of the teal flew away. I was unable to relocate the bird.

Although the observation was brief, the difference from Carolinensis was unmistakable.

- 16. Voice: None
- 17. Similar species (include how they are eliminated by your observations): carolinensis eliminated by absence of vertical stripe and presence of of horizontal stripe. nimia is presumably eliminated by size.
- 18. Photographs (Was it photographed? By whom? Attached?): None
- 19. Previous experience with this species: None with this subspecies.
- 20. Aids: List books, illustrations, birders, etc. used in identification a) at time of observation; NGS Guide
 - b) after observation: Madge and Burns, Water foul
- 21. This description written from: _____ notes made during observation; _____ made after observation; ____ memory.
- 22. Are you positive of your identification? $\frac{yes}{}$. If not, explain:

Whith Willow

23. Signature of reporter: 24. Date and time of writing this account: V March 9, 1996

(wt (w)585 - 4786 2/4/96 Myjarchus of Same as 2 weeks ago judging by retricos that were conved and points. Bayon Sanvage Lecovery Ad Bond Eurasia GW Tel to vertil stope thrizontal stripe at booker of very It to Creum colored like year. Browle whater booker to restous heat putch Am contract w/ GWTeal agenst vegethen past