BIRD RECORD EVALUATION FORM

Record Number:

1995.024

Species:

Anhinga (2 birds)

Date(s):

28 April 1995

Location(s):

Jackson Park, Chicago, Cook Co., Illinois

Observers(s): Paul Clyne

Evidence:

Contributor

Paul Clyne

Type

Written description

Summarize the rationale you used to determine your vote, and indicate if you believe this record should be split or combined with another record. In addition, supplements or corrections to the data given above would be appreciated.

Name of IORC member: D. Boily
First Round Vote: A-S(1) Date: Quent as, 1997
all diagnostic Gestures (at least what could be seen on a lind flying overhead) are noted. However,
as hand for me to believe that the observer was
able to get all of the characteristics and Gentures noted
out of a 5-6 second observation)

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Observers(s)	: Paul Clyne		
Evidence:			
Contr Paul C	Type Clyne Written description		
Summarize the rationale you used to determine your vote, and indicate if you believe this record should be split or combined with another record. In addition, supplements or corrections to the data given above would be appreciated.			
Name of IORC member: Jours B. Johnson			
First Round Vote: A-S(1) Date: 7 July 1997			
	The observer appears to have eliminated immation Double- created Cormorant. while you can see alot in six seconds I still have some reservations regards this record - particularly two birds.		
regarde The record - for they in since			

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First Round Vote:

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Name of IORC member:____

First Round Vote: A-5 (1)

Great description -- almost too "flowery".

Original vote for this record prepared and submitted 2 Aug. 1995.

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Evidence:

Contributor

Type

Paul Clyne

Written description

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Name of IORC member:

irst Round Vote: KG

Date:

BIRD RECORD EVALUATION FORM

Record Number: 1995.024		
tion		
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•		

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Date(s):

28 April 1995

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Observers(s): Paul Clyne

Evidence:

Contributor

Paul Clyne

Type

Written description

Summarize the rationale you used to determine your vote, and indicate if you believe this record should be split or combined with another record. In addition, supplements or corrections to the data given above would be appreciated.

Name of IORC member: Robert T. Chapel

First Round Vote: A-S (1) Date: 7-20-97

The field marks seen do strongly suggest Anhingas, but the brevity of the view causes concern. The hooked beak of cormorants is not always immediately apparent on flying birds. The tails did not show the flared out appearance that Anhingas often show. While they may not always show this, it would be helpful if this had been seen. The contrast between black wing-linings and silvery gray flight feathers does not eliminate cormorants (especially since the contrast was not as great as with Turkey Vultures), as the sunlight filtering through flight feathers on cormorants can create this appearance (a phenomenon I observed this morning). Has Neotropical Cormorant, with its smaller head, straighter and thinner neck, and longer tail, been considered and eliminated?