LOUISIANA BIRD RECORDS COMMITTEE

Report Form

This form is intended as a convenience in reporting observations of species on the Louisiana Bird Records Committee (LBRC) Review List. The LBRC recommends the use of this form when submitting records for review. Please fill in all relevant fields below and bit the submit button to send.

To send additional documentation [including scans, digital images, etc.] click on this link

LBRC E-Mail

and attach materials to the e-mail.

Please put "LBRC Documentation" in the subject header of your e-mail. If you would like a copy of your report mailed back to you, please send a request with your attachments. You will also be given a link to e-mail a request upon submission of this form.

1. English and Scientific names:	
White-winged Scoter	
Melanitta fusca	
3. Other observers who independently identified the bir	
2. Number of individuals, sexes, ages, general plumage	(e.g., 2 in alternate plumage):
2 male	A
3. Light conditions (position of bird in relation to shade	to direction and amount
3. Locality: LOUISIANA: (parish)	
St Tammany Parish	_
19. Optical excipment (type, power, condition):	
Specific Locality:	
1/2 mile of the shore line of Lake Pontchatrain south of mouth of Bayou	_ A
Lacombe. Seen from a 17 foot w ork boat.	
TO A COLD SHIP CHOSE FOR E HORSE	

4. Date(s) when observed:	
December 17, 2007	A
North Shore CBC	
	▼
5. Time(s) of day when observed:	
10:00 AM	A
10.007111	4
	+
6. Reporting observer and address:	
Dave Patton	<u>^</u>
122 Memory Lane	
Lafayette, LA 70506	
	× · · · · · · · · · · · · · · · · · · ·
E-mail address:	
w dpatton@cox.net	
·	
7 Other charmons accompanying reporter who als	a identified the hird(s).
7. Other observers accompanying reporter who als	o identified the bild(s).
Chris LaRouge, Big Branch Marsh NWF officer	_
	<u>Y</u>
8. Other observers who independently identified the	e bird(s):
	A
	▼
	_
9. Light conditions (position of bird in relation to sh	and and to direction and amount of light):
clear sky, bright sun, birds flew into good lighting as they moved from sun.	away
Homsun.	
10. Optical equipment (type, power, condition):	
8.5 binocs	_
	·

30 to 50 yards	_
	-1
2. Duration of observation:	
30 seconds as they flushed from water and flew off.	<u> </u>
oo ooonido do anoj ridonida rioni and and rioni ori	
	y
3. Habitat:	
Open lake. Water depth unknow n, but about 5 feet with about 2 foot	_
visibility. About 1 foot seas.	
	▼ .
Drifting on the water. One associating with another scoter and the othe a single. By the time we spotted them they were moving away from us	
a single. By the time we spotted them they were moving away norm as	
as we idled along looking for ducks on the water.	
as we idled along looking for ducks on the water. 5. Description (include only what was actually seen, not	
5. Description (include only what was actually seen, not neclude if possible: total length/relative size compared to hape, proportions, bill, eve, leg, and plumage character stress features that separate it from similar species): The ducks flushed from the surface just as we detected them ahead of us. They accelerated quickly and flew in a strong steady flight low to the water. They were large heavy ducks with strong wing beats. Larger than the many Bufflehead and smaller than the Common Loons. The crown sloped straight to the bill tip giving the horse head shape. The bodies were all dark looking completely black. The wings were	o other familiar species, body buistics.
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took off and had considerable white visible on the bodies. Bu females were much smaller and flew higher above the water groups of males and females. Merganzers had different flight and pale bodies. Common Loons were larger, brown and who foafing on the water. Three other scoters seen on the day.	in mixed profile te, and	
and two all dark left as scoter sp.	▼	
8. Photographs or tape recordings obtained? (k	v whom? attached?):	
No photo. Sketch right after observation attached.	_	
	-	
9. Previous experience with this species:		
A few other scoters along LA coast.	<u>^</u>	
at time of observation:	ther birders, etc. used in identi	
Nat'l Geo, Sibleys	<u>A</u>	,
	A	•
	A	
	A	
Nat'l Geo, Sibleys	A	
Nat'l Geo, Sibleys after observation:	A	
Nat'l Geo, Sibleys after observation: 1. This description is written from (notes taken	A	
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Nat'l Geo, Sibleys after observation: 1. This description is written from (notes taken rom memory?):	A	
after observation: 21. This description is written from (notes taken rom memory?):	A	

2. Are you positive of your identification? If not, explain Yes. Definitely scoters and the white patch eliminates other species.	-
3. Reporter: Dave Patton	
Vare fallow	
. Date and time	
December 20 2007, 07:00	

- 24. Do you give the LBRC permission to display this report on its website?
- YES, the LBRC may display report and accompanying documentation
- NO, the LBRC may NOT display report or accompanying documentation

white Field netery 7/2007 While winger Scotes