Records Committee, Iowa Ornithologists' Union Printed: 09/03/93

Sage Thrasher 23 Sep 1985

Record Number: 85-21 Classification: A-P

Waterloo, Black Hawk Co., IA

*Moore******

to 10/13, P-187 Petersen; IBL 55:128; 56:44, Moore 1986

DOCUMENTATIONS

Francis L. Moore, 23 Sep Thomas H. Kent, 24 Sep Thomas J. Staudt, 24 Sep Jim Fuller, 24 Sep Steve Dinsmore, 24 Sep Carl J. Bendorf, 25 Sep Mark Proescholdt, 28 Sep Beth Proescholdt, 28 Sep

Robert K. Myers, 28 Sep

PHOTOGRAPH

P. C. Petersen, P-0187 (IBL 56(1) cover) REFERENCES

Field Reports: IBL 55:128

Moore, F. L. 1986. Sage Thrasher in Waterloo. IBL 56:28-29.

Photograph: IBL 56(1) cover (P-0187)

Records Committee: IBL 56:44

VOTE: 3-I-P, 4-II

II, good description

I-P, One in Minn. in May possibly indicates some sort of movement of this species this year. This was a good find as it would have been very easy to overlook.

I-P, Photo enclosed for file.

I, Good descriptions.

II, Well documented sighting (I-P with photos, I assume).

336 Fairfield St., Waterloo, IA 50703

LITERATURE CITED

vagrants occur in Iowa?

Mewlon, M. C. 1981. Curve-billed Thrashers in Iowa. Iowa Bird Life. 51:23.

spot to find it, and this raises a most interesting question: how many undiscovered

by this front. It was a matter of luck that a capable birder happened to be in the right

50-60 mph from the west and northwest. It seems likely that the bird was blown in The day before the bird was found there was a strong front with high winds of

1981). The Curve-billed Thrasher, however, rarely has been found east of lowa.

Thrasher, a species that has also been reported three times in the state (Newlon

pattern of fall vagrancy. Another vagrant thrasher in Iowa is the Curve-billed

January. Other western vagrants, such as the Black-headed Grosbeak, show a similar

future sightings of this species in Iowa would be most likely to occur from October to

Moines in December (Dinsmore et al. 1984). Based on all the eastern vagrant records,

of vagrant traps. There have been only two previous Iowa Records, both in Des

Summer and winter ranges of Sage Thrasher and eastward vagrant records.

Dinsmore, J. J. et al. 1984. Iowa Birds. Ames: Iowa State University Press.

lowa Bird Life 1986

binoculars, telescope, and camera and hurried out the door in order to get a look at the Iowa Public Service power plant near downtown Waterloo. I grabbed my 1985. Russell Hays was calling from the Boating Center at Cedar River Park close to I received a call about a Sage Thrasher in Waterloo at 5:10 p.m. on 23 September

the Cedar River that goes from the power plant to Cedar River Park, when he flushed Tom Stone Jr. had been walking along the flood control dike on the north side of the bird before dark.

to get his dad, Tom Stone St., and Russell Hays. I arrived within 15 minutes of Boating Center and got a good look at it. He identified it as a Sage Thrasher and went a bird at the edge of the rip-rap at the east end of the park. He followed it to the

Russell's call, in time to see the bird before dark.

not show up well in subdued light, but was seen well later in bright light. This bird were tipped with white, a feature only noticeable in flight. The light yellow iris did of the greater and median wing coverts was pale gray. The last three or four rectrices flanks. The undertail coverts were buffy with some dark streaks. The feather edging smaller streaks on the lower belly. The white breast faded to buff on the belly and with heavy black streaks. The streaks were heaviest on the upper breast, fading to The throat was white with a distinct malar atteak on each side. The breast was white The bill and feet were black. The upper tail coverts were the same color as the back. ring broken at the rear and with a darker auricular area below and behind the eye. brownish-gray than the back and top of the head. The face was lighter with an eye gray back, streaked breast, and buffy flanks. The wings and tail were a little more The bird (see Front Cover) was similar in color to a Water Pipit with medium-dark

recovered. The bird was seen by many birders over the next three weeks, last on 13 lawn near the building. At first the bird did not have use of its right leg; later it trees near the Boating Center, but also was seen feeding around the parking lot and The bird was wary and usually difficult to approach. It often remained hidden in

appeared to be in adult plumage with some feather wear.

be common. They occur in dry sagebrush, rabbit-brush, and scrub of the open Sage Thrashers breed in arid areas of western United States, where they are said to

inhabit dense thickets, lowland scrub, and deserts of southwestern United States and plains, and in rocky canyons of the foothills west of the Great Plains. In winter they

vegetables. On breeding grounds, they are said to be wary, but are tamer when Sage Thrashers feed mainly on insects, but also eat small fruits, and sometimes

The normal range and location of eastern vagrant records of the Sage Thrasher are visiting gardens and city parks during migration.

records are from bold-faced entries in Audubon Field Notes and American Birds, 1950 shown on the map. (The ranges are a composite from several texts. The vagrant

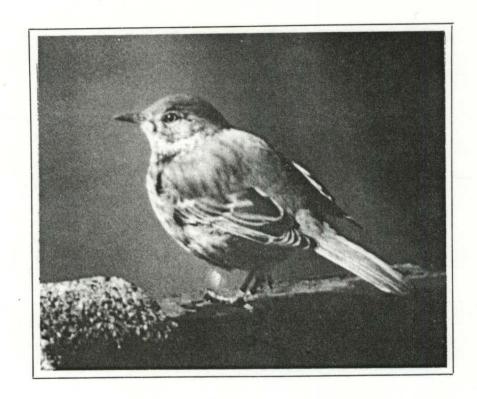
Records from the western parts of the Great Plains states (North and South to 1984, and from books on regional and state birds.)

suggests that vagrants pass through Iowa without stopping, probably due to the lack breeding range and along the Great Lakes, East Coast, and Gulf Coast. This pattern normal range. Vagrant records are distributed east from the northern part of the Dakota, Nebraska, Kansas and Oklahoma) are close to the eastern edge of the species

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IOWA BIRD LIFE

Winter 1986 Volume 56 Number 1



IOWA ORNITHOLOGISTS' UNION

DOCUMENTATION FORM for extraordinary bird sightings in Iowa What species? Sage Thrasher (Oreoscoptes montanus) How many? 1 Adult Location? East end of Cedar River Park, at The Boating Center, Waterloo, IA Type of habitat? Spends most of its time in a Hawthorne tree and near the building at The When? date(s): September 23, 1985 time: 5:25 pm to 6:05 pm First sighting time Who?your name and address: Francis L. Moore, 336 Fairfield St., Waterloo, IA 50703 others with you: Russell Hays, Tom Stone, Tom Stone, Jr. others before or after you: Tom Kent, Tom Staudt, Cal & Bernie Knight next morning

Describe the bird(s) including only what you observed. Include size, shape, details of all parts (bill, eye, head, neck, back, wing, tail, throat, breast, belly, under tail, legs, feet). Also mention voice and behavior.

I received a call from Russell Hays and immediately went to check the bird out. Tom Stone, Jr. had been walking a flood control dike along the Cedar River near downtown Waterloo when he had flushed a strange looking bird; he finally got a good look at it and decided that it most likely was a Sage Thrasher. He then got ahold of his dad and Russell Hays who called me to verify the sighting. It did not take very long to locate the bird and we got very good looks at it through my telescope. The bird was very shy and would not allow a very close approach at first. From a distance of approx. 40 feet I noticed the following:

The bird had color suggesting the color of a Water Pipit with the back being a medium dark gray color and the breast being streaked with black and the flanks having a buffy flush to them. Upon closer examination with the 20% scope I noticed: The bird was a medium to medium dark gray on the upper parts, including the wings, tail, back and top of the head. The wings and tail were maybe a little more brownish-gray than the back and top of the head. The face was a lighter color and showed an almost complete eyering, broken only at the rear of the eye. There was also a darker auricular area below and behind the eye. The bill and feet were black. The upper tail coverts were the same color as the back. The throat was white with a fairly distinct malar streak on each side of the throat. The breast was whitish with a lot of heavy blackish streaking on it. The streaking being heaviest on the upper breast and fading to smaller streaks down to the belly where there were not very many streaks near the vent area. The whitish color of the breast also took on a buffy color as it approached the belly and on the flanks. The undertail coverts were buffy with some dark streaking in them. The feather edging of the greater and median wing coverts were a pale gray to whitish

Similar species and how eliminated: No other species is of this size and coloration to confuse with this species.

Did any one disagree or have reservations about identification? No If yes, explain: N/A

Viewing conditions: give lighting, distance (how measured), and optical equipment: Bright overcast. Seen from approx. 40 feet at closest sighting using 10X40 Leitz binoculars and 20X60 Bushnell stock mounted telescope. Several days later seen from approx. 25 feet using Celestron C90 Telescope with 33X eyepiece. Previous experience with species and similar ones: Have lots of experience with Northern Mockingbird im., Brown Thrasher and have seen one Curve-billed Thrasher References and persons consulted before writing description: None

How long before field notes made? On the spot this form completed? 24 hours MAIL TO: T. H. Kent, Field Reports Editor, 211 Richards Street, Iowa City IA 52240 color, not really becoming a wing bar but a very distinct and highly noticable feather edging. The tail had about the last three or four of the retrices tipped in white which was noticable only when the bird was in flight, as far as I could see. The bird was very flighty when approached and would fly from quite a distance if approached without the advantage of some type of cover. When it flew the shite edging of the tail was suggestive of Lark Sparrow. The bird had a characteristic thrasher-like flight and flew like the Brown Thrashers of which I am familiar. Its feeding habits were thrasher-like; darting out from the cover from time-to-time to pick at something on the ground or in the grass. The bird was smaller than a Robin that was close by at one time, but not by more than an inch or inch and a half at most. The pupil of the eye was black with a light yellow iris which did not show up very good in subdued light. In bright light you could see the yellow iris very well. The bird had a habit of staying near the Boating Center building, and seemed to make a Hawthorne tree its base of operation. It was also seen in an Ash tree on the East end of the building and a Juniper, also located on the East end of the building. It frequented the parking lot at times and the lawn around the building at times.

The bird had some type of injury that made the use of its right leg almost useless. It would not put all of its weight on the right leg and would hold it up in the air when it was hopping around or perched in one of the trees around the building. It did seem to be finding enough food to keep it in good shape. This last paragraph was added on October 2, 1985 after watching it for some time. It seemed to be in good health and doing very well at this time.

The last day that the bird was seen was on October 13, 1985.

DOCUMENTATION OF EXTRAORDINARY BIRD SIGHTING

Sage Thrasher, 24 Sept. 1985, Waterloo, IA

Thomas H. Kent, 211 Richards St., Iowa City, IA 52240

Other observers: Francis Moore, Tom Staudt, Tom Stone Jr., Bernie and Cal Knight at time, many others later.

Time: 7:15 to 7:50 AM

Habitat: Along Cedar River at Boating Center, Park, and baseball field.

Description: "About size of catbird. Overall gray thrasher with short thin gray bill slightly drooped at tip. Bill about same length as loral distance. Center of eye dark (I didn't make note of iris color). Top of head and back medium gray. Slight, faint eye ring. Chin clear light gray-white. Underparts gray-white with heavy streaks on breast and flanks. Lower belly and undertail coverts unstreaked. One thin wing bar. Some other indistinct markings on wing with light edging to feathers. Tail long and darker gray than rest of bird. Outer tips of tail white from beneath. In flight, tail rounded with prominent white outer tips. Slight buff color to flanks. Breast streaks gray brown—browner than rest of bird."

Song: Not heard.

Behavior: Found roosting near building and then viewed in tree for some time. Later bird seen on fence and in parking lot. Not particularly secretive. Would flush when approached too closely.

Conditions: as close as 20 feet, heavy overcast in early AM, 10x binoculars.

Similar species: size, small bill, and gray color eliminate other thrashers; size and lack of large white wing patches eliminate mockingbird.

Agreement: yes

Previous experience: life bird

References/time used: used National Geographic Guide before, during and after sighting.

Time of notes/typed: Notes taken during observation period as quoted. Typed 10/3/85.

Photos: most were moved, but a few are identifiable.

What species? SAge Thrasher How many? /
Location? waterloo
Type of habitat? developed riverside park & boat dock open area
When? date(s): Tursday september time: 7:30 to 9:00
Who?your name and address: Thomas J. STAULT
others with you: Tom Kint, (a) & Bernit Knight,
others before or after you: Tom stant, Francis Mart
Describe the bird(s) including only what you observed. Include size, shape, details of all parts (bill, eye, head, neck, back, wing, tail, throat, breast, belly, under tail, legs, feet). Also mention voice and behavior.
In profile the bird had the appearance and posture of a Thursh with a long tail. The bird had a short fairly straight dark bill, dark browish-gray
head with batty cheeks surrounding a darker quricular area. The everales
was durk. The upper parts were an even gray-brown over the
gray lump and mil. In this inconspicuous chalke white
bats were observed. The Tips of the tail teathers were white. This
was more easily seen in flight.
thinker spaced streaks on flanks and belly. Under tail coverts had no
streaks. They sides of the breast and the Flanks were
the bird appeared to have an injured right 14.
The flight was similiar to a Brown Thrasher with The tail
stringing up and down.
Similar species and how eliminated: wing bars tliminate all Thursh. A young machingbird would have large wing patch 5 Mall bill tliminates other Thrashers.
Did any one disagree or have reservations about identification?
If yes, explain:
Viewing conditions: give lighting, distance (how measured), and optical equipment: cloudy to overcast light rain 10 - 80 yrds 20 lowing the sire from 8 X 6: noch lors location to location
Previous experience with species and similar ones: none with sage threater
References and persons consulted before writing description:
How long before field notes made? after absenution this form completed? 24rs

DOCUMENTATION	FORM	for	extraordinary	bird	sightings	in	Iowa
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DOCOMENTALION FOR TOTAL	
What species? Sage Throsher	How many?/
Location? Cedar River Park, Water	oo, Black Haut County
Type of habitat? gravel parking bt with	a few scattered trees along river
When? date(s): 24 Sep., 1985	time: 6:00 PM to 6:10 PM
	nore 4024 Arhansas Dr. Amos IA 50010
others with you: Francis Moore, wat	erloo
others before or after you:	
Describe the bird(s) including only what of all parts (bill, eye, head, neck, b tail, legs, feet). Also mention voice	you observed. Include size, shape, details ack, wing, tail, throat, breast, belly, under and behavior.
Ri duhily smaller than Au	verian Robin.
TI I I had were and tail	were a sooty gray color, except for a light
stripe through the eye, a	faint white way patch, and white corners on
the tail. The underports were white	with lots of dark, heavy streaking.
The legs were seen goofly, bu	t were thought to be dark.
The bill was dark, rather	short, and slightly curved.
i and have aliminated:	
Similar species and how eliminated: All other thraskers ekminated	d by size, white win, bors, and white-cornered tails
Did any one disagree or have reservation	ons about identification? No
If yes, explain:	
Viewing conditions: give lighting, distance was 40-50ft.	tance (how measured), and optical equipment: un hehind me on a clear day. Estimated viewing I used Nikon 0x23 binoculars.
Previous experience with species and s	Jage Internol + have the
References and persons consulted befor	e writing description:
How long before field notes made?	this form completed 1 3 hours
MAIL TO: T. H. Kent, Field Reports Ed	itor, 211 Richards Street, Iowa City IA 52240

BIRD DOCUMENTATION FORM

CARL J. BENDORF 825 7TH AVENUE IOWA CITY IA 52240

SPECIES: LOCATION: SAGE THRASHER

Waterloo (Cedar River Fark)

NUMBER: COUNTY:

Blackhawk

DATE:

25 September 1985

TIME: 10:30 AM TO 10:40 AM

Seen in Crabapple tree next to Boating Center Building. HABITAT:

DESCRIPTION: Approximately the size and shape of a Gray Catbird, perhaps a bit plumper. The top of the head, neck and back were a uniform brownish-gray. The tail was a little darker with some white on the tip. The end of the tail was quite ragged, but was generally squarish or even slightly notched.. The folded wings were also darker than the basic back color and the wing feathers had narrow pale edgings. The iris of the eye was yellow-orange with a dark pupil and there was a very narrow circle of light skin around the eye. The bill was dark and straight and was about the same length as the loral distance. The base color of the underparts was a light buff. There were distinct and large brown streaks on the breast-the size of the streaks got larger further down the breast. The throat was relatively free from streaking. The cheek area was lighter than the rest of the head. The lower belly and undertail coverts were mainly unstreaked but there was brighter buff color here. The legs were dark and the right leg appeared to be injured.

It was a cool rainy day and the bird first flushed from a small pine tree and flew into the crabapple tree and sat very quietly allowing close approach. The bird was fluffed up against the cold and looked a bit bedraggled and not entirely healthy. I observed the bird for perhaps ten minutes and then left.

DISCUSSION: The clearly streaked breast identifies this bird as a thrasher (except for juvenile N. Mockingbird which would have shown the white wing patches in flight) and the short and straight bill narrows it down to two species. The Bendire's Thrasher is normally lightly streaked on the upper breast and is mainly off white below. This bird was heavily streaked down to the lower belly and had a distinctly buff color to the underparts. The white on the tail tip should also help to eliminate Bendire's Thrasher.

Most of the field guides mention white wing bars for Sage Thrasher, but these were either absent or not very apparent. Despite being mentioned in the text in the NGS guide, for example, the illustration in that same quide shows only a fairly narrow light edge to the greater and median wing coverts, and not really much of a wing bar. The lack of streaking on the back of this bird would seem to indicate an adult and not a juvenile bird.

AGREEMENT/DISAGREEMENT OF OTHERS: Seen by many before and after. LIGHT CONDITIONS: Overcast and light rain. DISTANCE: 10 yards (Estimated) EQUIPMENT: 7X binos PREVIOUS EXPERIENCE WITH THIS AND SIMILAR SPECIES: First for this species. Saw Bendire's Thrasher in 1981 REFERENCES.PERSONS CONSULTED BEFORE WRITING DESCRIPTION: None FIELD NOTES MADE? Immediately after sighting. THIS FORM DONE? 2 days

DOCUMENTATION FORM for	or	extraordinary	bird	sightings	in	Iowa
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	bocomentation form for extraordinary bird signetings in lowa
	What species? <u>Sage thrasher</u> How many? 1
	Location? <u>Cedar</u> River Park - Waterloo
	Type of habitat? Trees beside small building parking lots, along ceder R
	When? date(s): Sept. 28, 1985 time: 7:20 a.m. to 7:05 a.m.
	Who?your name and address: Mark Proescholdt, Liscomb, Iowa
	others with you: Francis Moore, Bob Meyers, Beth Roescholdt
	others before or after you: <u>Cal and Bernie Knight</u> (before) Hank Zaletel-after Eugene and Eloise Armstrong (before)
	Describe the bird(s) including only what you observed. Include size, shape, details of all parts (bill, eye, head, neck, back, wing, tail, throat, breast, belly, under tail, legs, feet). Also mention voice and behavior.
	This bird had a grayish back, a heavily streaked breast, and
a	whitish wing streak but not wing bars. It had a light, whitish
li	ne through the eye, a white eye ring, and a dark brownish patch
,,	inder the eyes. It showed a distinctive white throat and displayed white edges in its tail when it flew like a lark sparrow's tail feathers.
u	t was somewhat buffy on its sides and looked thrush-like at times.
1	e first saw this bird 20-25 feet away on the asphalt parking lot where it
1.	and one leaged. Later we saw it about 10 test away from our van
	11. 1" I the later in front of us on a park bench. It was smaller
	then come startings it was beside at one time. Our last looks
	oird was of the bird perched in a small juniper for a long time and some
	rays of sunlight were hitting it for a while,
	Similar species and how eliminated: Thrushes are not so heavily streaked and do not have whitish wingbars or wing streaks. A Brown thrasher is much larger
	and browner. Did any one disagree or have reservations about identification? No
	If yes, explain:
	Viewing conditions: give lighting, distance (how measured), and optical equipment:

Partly sunny at down with good visibility. Distances estimated.

7×35 Binoculars.

Previous experience with species and similar ones: My first Sage Thrasher. Very familiar with Brown thrashers and thrushes, References and persons consulted before writing description:
Nafl. Geographic's Birds of N. America, Robbins' Birds of N. America.
How long before field notes made? Made while viewing this form completed? oct, 9, 1985

Constitution four for exercitariary bird signerings in lower
What species? <u>Sage Thrasher</u> . How many? /
Location? Waterlov, Iowa - Cedar River Park
Type of habitat? Red cedar + Hawthorn by boathouse, edging parking lot
Type of habitat? Red cedar & Hawthorn by boathouse, edging parking lot When? date(s): September 28, 1985 time: 7:00 AM to 7:40 AM
Who?your name and address: Beth Proescholdt, Liscomb, Iowa
others with you: Mark Proescholdt, Bob Myers, Francis Moore
others before or after you: many -
Describe the bird(s) including only what you observed. Include size, shape, details of all parts (bill, eye, head, neck, back, wing, tail, throat, breast, belly, under tail, legs, feet). Also mention voice and behavior.
My first sighting of the bird was as it came hopping
along the edge of the parking lot toward the van where
we were waiting. Coming within approximately 12 feet of us this small thrasher showed gray-brown upper parts
of us this small thrasher showed gray-brown upper parts
nead, back, wings & tail - & heavy streaks of the same
color on a white breast & belly, with some buffy color on
its flanks. (Breast more heavily streaked than belly.)
When still it stood on only its left leg. Flying back to the
on the corners of its tail, reminiscent of a Lark Sparrows.
on the corners of its tail, reminiscent of a Lark Sparrows,
At 7120 it appeared again & was within view for 20 minutes until we left, flying to park benches, to parking lot & within for lo', & then to the cedar 30' away where it perched in plain view. There we observed the white throat, dark malar stripes, slight eye ring & a slight wing bar. Similar species and how eliminated: Brown Thrasher - but the Brown Thrasher is too big, too reddish, too long curved bill, & too buffy on underparts - Did any one disagree or have reservations about identification? No
For lot I then to the cedar 30/ amous where it pershed
plain view, There we observed the white, throat, dark malar
Etripes, slight eye ring + a slight wing bar.
Throughour is too big too moddish too long carried bill a too buffy
on underparts -
Did any one disagree or have reservations about identification? No
If yes, explain:
Viewing conditions: give lighting, distance (how measured), and optical equipment: Agrtly Claudy, to sun shining on berd for some of the time, 30' to For 10' - binoculars
Previous experience with species and similar ones: I have Seen one Sage Thrasher
Previous experience with species and similar ones: I have seen one sage Thrasher References and persons consulted before writing description: Nati Geog field guide, Kobbins' quide, How long before field notes made? Made afonce this form completed? Oct. 15th
How long before field notes made? Made afonce this form completed? Oct. 15

BIRDS: VERIFYING DOCUMENTATION OF AN EXTRAORDINARY SIGHT RECORD

1. Species Sage Thrasher (Oreoscoptes montanus) 2. Number 1
3. Location_ Waterloo, Iowa
4. Date: Sept. 28, 1985 5. Time Bird Seen: 6:45 A.M. to8:00 AM off and
6. Description of size, shape and color-pattern (<u>describe in great detail</u> all parts of the plumage, and beak and feet coloration, in <u>addition</u> , to the <u>diagnostic</u> charac- teristics, but include only <u>what actually was seen in the field</u>):
Size = approx. of starling. Overall shape was a lot like a mini-Brown Thrasher with a smaller bill that wasn't quite so decurved. Hea\$d, back, tail (dorsal), wings were dark brownish gray. Breast was whitish with heavy brown streaking. Flamks were streaked and buffy. Thin white wing bar was noted. Eye = light yellow (hard to see). Dark malar stripes present with clear whitish throat. Extreme corners of tail were white- seen well in flight and resembling Lark Sparrow but not quite so much white. A light whitish eyering was also seen. Bird showed brownish cheek patch. Bill was dark. Right foot or leg seemed injured on this bird. In proportion the tail length was not as long as Brown Thrasher.
7. Description of voice, if heard: None
8. Description of behavior: Feeding on ground , flying about and perching
9. Habitat - general: Parking lot along Cedar River.
specific:
10. Similarly appearing species which are eliminated by questions 6, 7 & 8. Explain: Somewhat suggests a water pipit but tail too long.
11. Distance (how measured)? 12. Optical equipment:
less than 17 ft. (that is min. focus of binocs) 10x40 binocs, 20x scope 13. Light (sky, light on bird, position of sun in relation to bird and you):
We had everything from cloudy skies to sunlight. Excellent viewing
14. Previous experience with this species and similarly appearing species:
No experience with this sp.
15. Other observers: Francis Moore, Beth and Mark Proescholdt
16. Did the others agree with your identification? Yes
17. Other observers who independently <u>identified</u> this bird: Many
18. Books, illustrations and advice consulted, and how did these influence this description
National Geographic Guide - no influence
19. How long after observing this bird did you first write this description? 6 hrs.
Signature: Robert X. Myers Address: R.R. 2, Box 153.
Signature: Robert X. Mugas Address: R.R. 2, Box 153. Date: Sept. 28, 1985 City, State: Perry, Journ 50220