APPENDIX II

DOCUMENTATION OF RARE BIRD SIGHTINGS FOR THE COLORADO FIELD ORNITHOLOGISTS' RECORDS



Species: Prothonotory Warhler; Prothonotory Citrea (Vernacular name) (Scientific name)
If you watch birds solely for your own enjoyment, a written description of your observations is unnecessary. But, if you have seen something unusual, and would like to share this with others, a written description is essential. Compilers of regional bird lists must insist that their records be scientifically sound; future bird students those studying occurrences 50 years from now must have a written record on which to depend. By providing the verifying written description, you are employing a basic rule of the scientific method.
We recognize that experienced field observers can provide important and reliable records, if supported by an adequate verifying description. Thus this request is an effort to perpetuate your record by obtaining concrete evidence which may be permanently preserved for examination by others in the future. This procedure is required for every extraordinary observation, irrespective of the observer.
Dates (s): 11 A2 Time Bird Seen: 11 to 10 Locality: Along stream entrance into Stratton Reservoire Colorado Springs, El Paso Colorado Nearest town, county and state: Optical equipment: 11 Kon 9x30 root prism binocalars If photographed, please enclose copy. Equipment used:
 Number of birds seen: / Sex: Plumage: Breeding
Distance from bird, and how measured: ~20' closest - estimate Describe the bird's overall behavior: Worked willow and ask trees mostly on middle + usper branches toward center of tree, rested in interior of tree + fed anionast leaves on the ground along bank of stream where it was quite open Describe the habitat in which you observed the bird:
Seen along stream which consisted of Willow and Ask - Cattail marsh nearby Very class- to duck feeding station
Other observers who independently identified this bird (Please list name and address): John A Maynard 1515 Cheyenne Blud Colorado Sorings Co 90906

APPENDIX II Continued

Describe in great detail the bird which you saw. Emphasize particularly the field marks used to identify the bird, but include a complete description of the bird. Include size, overall shape, plumage and color pattern; details on shape or size of bill wings and total	
on shape or size of bill, wings, and tail. (Reference to its resemblance to field guide descriptions is not enough). Describe what you actually saw in	
Tield. Ply trestisch was or interse yellow turny first thought was Bur would until	
The tiest lock with emeculars should no wrong buts. The next thought I noticelly	
Contract of wings blue grow To belly head & back. The nort alcounter in the	
green on top of the hard. After their consulting my field guide I looked for and saw	
ined while in oft wells region to tell coverts. My brooks & I then looked for a long bill which was evident. The over all interity of the yellow contrastory with blue gray wrings & Each and the 12 crons and white the fit is the gray wrings & Each.	
and the int pronouncial white and tail coulte was winnertakable with any other species.	
Describe the bird's calls or sounds, if heard; including method of delivery-	
i.e., from perch, in flight, etc.:	
Home No chips or calle heard	

Li	st similar specie	s and how you	u eliminated t	hem:	A	111
i	Blue winned War	bler - No wi	ina bars,	Looded	warbler 9 - 40	flow undertail cover
E	2. Wilson's Warble	Wing color	enterrect under	tal Nashorse	TM - Yellog	s undertal count
	Studies winged was 3 Wilson's warbler Jellow warbler Naturals				as so the	to light many
Pr	ior experience w	th this and s	similar specie	s:		
I	nove seen Fl Freth	onotary Washing	-5 in Manyland.	d-Virginia in	CAPPES SEVENIE	
Iha	we agreered deschip	estin 111/mil	16/16 5 2	1	1:11 . 5/	1 (1 /
J I	here seen many in	aboved Springs	o mostly in Spring	becomesque. The bill	illow Shrubin 11	iterior Alaska
Th	is report was wri	tten from not	tes made durin	g / after	observat	ion;
fro	om memory	·				1
Nar		William R				
Mai	iling address:	372 Blue	Windson La	Colo Spis CO	90906	
			Signature:	William 7	Margard	K.

Return Form To:

CFO Records Committee c/o Curator - Dept. of Zoological Collections Denver Museum of Natural History City Park Denver, CO 80205

52-82-56

APPENDIX II

DOCUMENTATION OF RARE BIRD SIGHTINGS FOR



THE COLORADO FIELD ORNITHOLOGISTS' RECORDS

	Species: Protonotary Warbler; Protonotaria citrea (Vernacular name) (Scientific name)					
	If you watch birds solely for your own enjoyment, a written description of your observations is unnecessary. But, if you have seen something unusual, and would like to share this with others, a written description is essential. Compilers of regional bird lists must insist that their records be scientifically sound; future bird students those studying occurrences 50 years from now must have a written record on which to depend. By providing the verifying written description, you are employing a basic rule of the scientific method.					
-	We recognize that experienced field observers can provide important and reliable records, if supported by an adequate verifying description. Thus this request is an effort to perpetuate your record by obtaining concrete evidence which may be permanently preserved for examination by others in the future. This procedure is required for every extraordinary observation, irrespective of the observer.					
	Dates (s): Nou 6 1982 Time Bird Seen: 11:00 am to 11:20 am approx. Locality: Myron Stratton Recervoir - Swot Lake Ave & Springmenden Dr. Colorado Springs El Paso Colorado Nearest town, county and state:					
	Optical equipment: Bushnell 8 x 30 roof prism If photographed, please enclose copy. Equipment used:					
	Number of birds seen: Sex: F Plumage: Light conditions: Excellent; direct sun light Distance from bird, and how measured: 20 ft at closest estimate Describe the bird's overall behavior: Bird was feeding in lower to middle port of trees especially near trunk. Flew from tree to tree but stayed in general area of approx 50 sq. yards. Describe the habitat in which you observed the bird: Swampy area where streat enters reservoir. Kunning water with pools. Cottonwoods and some brushy understory. Other observers who independently identified this bird (Please list name and					
	address): Bill Margard 372 Blie Window Lane Colo Spgs CO 80906					

APPENDIX II Continued

Describe in great detail the bird which you saw. Emphasize particularly the field marks used to identify the bird, but include a complete description of the bird. Include size, overall shape, plumage and color pattern; details on shape or size of bill, wings, and tail. (Reference to its resemblance to field guide descriptions is not enough). Describe what you actually saw in the field. Bird was 3/2-4/4 inches, warbler size and shape. Bright yellow head with transition to olive green on back. Wings were distinct gray without any bars. White was preminent under tail. Blackeye, no eye ring or stripe. Bill was longer and thicker than typical workler.

Describe the bird's calls or sounds, if heard; including method of delivery-i.e., from perch, in flight, etc.: None heard

List similar species and how you eliminated them:

Blue winged warbler - bird observed had white undutail and olid not have wing bars

Wilson's worder - prominent white under tail, distinct color break between wings and body, brightness of yellow coloring in observed bird

Prior experience with this and similar species: None with this species. Have seen Wilson's warbler on numerous occasions, including my yard.

This	report	was	written	from	notes	made	during	after	observation;
from	memory		<u>_</u> .					-	,

Name (print): John A. Maynard

Mailing address: 1515 Chevenne Blud Colorado Springs CO. 80906

Signature: Orla Manaed

Return Form To:

CFO Records Committee c/o Curator - Dept. of Zoological Collections Denver Museum of Natural History City Park Denver, CO 80205