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THE	COLORADO FIELD ORNITHOLOG	GISTS' RECORDS	
0-00-010	is porte hand in the	(Scientific name	atmsis
Species: SEDGE WRG (Vernacular name)	EN	(Scientific name	2)
			dianah
If you watch birds solely observations is unnecessar like to share this with ot regional bird lists must i bird studentsthose study record on which to depend. are employing a basic rule We recognize that experien reliable records, if suppor this request is an effort which may be permanently is procedure is required for the observer.	hers, a written description nsist that their records h ing occurrences 50 years is By providing the verify of the scientific method aced field observers can p orted by an adequate verify to perpetuate your record preserved for examination every extraordinary obser	on is essential. Comp be scientifically sound from nowmust have a ing written descriptio rovide important and ying description. The by obtaining concrete by others in the future vation, irrespective of	is e evidence re. This
Date (s): Found 15 June 198	& + 11 there i her last checked	on 11 July 1988 all tim	res. Zoday
Date (s): Found 15 June 198	S SILLE MARE WITH TI	le bird beent	anter 1 - S. inter de trate
righter Arababas Na	tional Wildlife Retu	91-	
Locality: Arapahoe Na 8m: S. Wald Nearest town,	m Jackson (o. Cold county and state:/	-ado	or a Print Page
Optical equipment: N.Ko	n 9x36 binoculars		
If photographed, please er	close copy. Equipment us	ed: None	

Number of birds seen: \_\_\_\_\_ Sex: \_\_\_\_7 Plumage: Light conditions: Variously ok to excellent, depending on day asclose to as Sm Distance from bird, and how measured: Reputally sun

Describe the bird's overall behavior:

Secretive but singing & frequently from tops & small weeks, on sedges, and while skulking around inside thick redges/grasses. Would make Frequent short Flights for patches gthe tailer grasses/sedges. Very East wingbeats on short rounded wings, there fore relatively slow flight speed (much slower than the abundant Savannah Sparrows, for example). Short tail occasionally cocked while in the flight - typical Cistothering behavior No indication the bird had amate but Edid Describe the habitat in which you observed the bird: Wet mendow fully serves grasses, + forbs. Water depth varied from soggy ground to ~ 1 toot deep. The thick sedge patches where the wren was often found were 2-3' tall

Other observers who independently identified this bird (Please list name and address): Kevin Cook, Fort Collins, CO ;: a couple from Evergreen whose names I didn't write down, but one of whom helps with banding at Colorade Bird Observatory (Barr Lake); others I don't know about

Describe in great detail the bird which you saw. Emphasize particularly theitield 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. Size: very small wren - same size or smaller than Marsh Wren with shorter tail, shorter bills Culmen slightly decurved. Tail often cocked up in the air, typical & wreens. Plumage: dorsally brownish. white streaking noted on crown + back; narrow white superciliary; .grayish-white throat + breast, buffier on the belly bit not as bright as some the seen. Back Brown barring on wings stail. the second states and the second states Describe the bird's calls or sounds, if heard; including method of delivery-i.e., from perch, in flight, etc .: Song the type dry chatter typical of this species, with 2-1-3 introductory syllables before going into the trill, which is slower, driver tless musical than the Marsh Wren song. Call note very harsh and dry, much more reminiscent of the call of a Brown Thrasher than a Marsh Wren. List similar species and how you eliminated them: . Marsh Wren has dark unstreaked crown, more prominent superciliary, longer bill, usually longer tail, predominantly rust i dorsal coloration compared to brown of the Sedge Wren. Song slightly faster, especially during the trill, and much more musical. Marsh Wren call note a 1-2 syllabled "tch-tch", nowhere near as harsh as a Sedge Wren. Prior experience with this and similar species: Very Eamilian with both. We heard Sedge Wren songs in New York, Virginia, and New Mexico (spring 7 85) and learned their call notes on the wintering grounds in Louisiana + Texas • This report was written from notes made during \_\_\_\_\_ after \_\_\_\_ observation; from memory \_\_\_\_\_. NAME (print): William H. Howe Mailing address: 1120 West Magnolia Fort Collins CO 80521 Signature: Bill Hove CFO Records Committee Return Form To: c/o Curator - Dept. of Zoological Collections Denver Museum of Natural History

City Park

Denver, CO 80205