2004-20

		AANOS	(\mathbf{A})	
Colorado Field Orn	ithologists Sight 1	Record For	rec'd s/1	

photographs and additional pages if necessary.) <u>Each table ce</u>	ell will automatically enlarge as		
for type.	the antennationally chaunge us		
CBRC FILE #:			
RESULTS:			
Species: (Common Name) Hudsonian Godwit	(Scientific Name Limosa		
haemastica	(Scientific Ivaine Limosa		
Date(s) of occurrence: April 30 04			
Number of birds seen: two Sex:????			
Plumage: A du	It breeding		
Exact location: Lake Henry SWA On the west side of the lake	between the dam and wooded island		
County:Crowley Nearest town	Suger City		
Flevation:222	19777		
Length of observation: 30 minute's	Time(s) of observation: 10:00 am		
to 10:30 am	Time(s) of observation: 10:00 am		
Other observers who saw the bird(s) with you: Glenn Walbek	Gregg Goodrich		
Other observers who independently saw the bird(s): Loss Kalles			
Light conditions (quality, direction relative to bird(s) and observe	ers position: cloudy device a		
Present of a printing used. I child 1014/1101 Binochilar	Diagle and D		
Distance to bird(s) (estimated, unless otherwise noted): 35 feet	Eagle opics Raven spotting scope 78		
was (were) bild(s) photographed? Yes			
Who took the photograph(s)? Glenn walkek	If so, are you submitting photos?		
Describe the general and specific habitats in which the hird(s) occ	urrod in and a tot to		
Describe the bird's (birds') behaviors particularly behaviors that -			
here head's in the water, they would make up and down motions of nuch like the Long-billed dowitcher's they would make up and down motions of the second sec	the water, meaning when the bird's put		
nuch like the Long-billed dowitcher's they were with.	bio 8 time's then bring there head's up,		
DESCRIPTION This is the most important part of this			
DESCRIPTION This is the most important part of this repond and shape of the bird and give as many plumage details are used in	ort. Include in these details the overall size		
ot have relevance to the specific identification. Please fill out this pour report. About 16 inches in hight alittle his higher than the	portion even if photos are accompanying		
and a second of the second of the second sec			
e tail had a white band .and black tip. what really help was the bi- the tip	colored bill orange on the base to black		
Describe the bird's (birds') call(s) and/or song(s), if noted: Kwi	dwid		
SIMILAR SPECIES - This is another critical part of your repondent of songly in the species from consideration:	ort. Please discuss how you eliminated		
What is your prior experience with this and similarly appearing spe dn't look at all like the Mathle Godwit it was a similarly appearing spe	ecies? This was a first for me. But it		
The set of the manue the manue to the will be was not around or built.			
, he would of been hard to pick it out, But when it	lift it's head the bi-colored bill give's it		
ist books, guides, recordings, or other sources consulted and how uting and after observation): Sibley guide to birdly	v these influenced your identification		
B and alter observation). Sibley guide to bird's			
his report was made from (check one) notes made during obs	servation ** notes made after		
servation later from memory.			
Date and time of written report: MAY 5 2004			
Reporting observer: Loch Kilpatrick	Signature: Sile 2 M/		
Reporting observer's address: 647 W. 91st ave apt 104	Jach & Mytow		
ity: Denver	State: Colorado Zip: 80260		
end report to: Colorado Bird Records Committee T	210.00200		

Brighton, CO 80601

Colorado Field Ornithologists Sight Record Form (Please print or type. Attach photographs and additional pages if necessary.)						
CBRC FILE #: 2004-20						
RESULTS:						
Species: Hudsonian Godwit		Scientific Name:	Limosa haematica			
Date(s) of occurrence: May 1, 2004						
Number of birds seen: 1	Sex: ?	Plumage: alternate				
Exact location: Lake Henry, in shallow water with emergent vegetation adjacent to tamarisk, about ³ / ₄ of the way to the grove from the gate at the west end of the dam						
County: Crowley	Nearest town: Sugar City Elevation: about 5200		Elevation: about 5200			
Length of observation: two views totalling 30 se	conds	Time(s) of obser	vation: about 1:30 PM			
Other observers who saw the bird(s) with you: no						
		T 17 11 N				
Other observers who independently saw the bird(and the second				
Light conditions (quality; direction relative to bird(s) and observers position: Sky was clear. Sun was high, tending south and west. Bird was to my northeast, so light was good.						
Optical equipment used: Pentax 8x42 binocular						
Distance to bird(s) (estimated, unless otherwise n	oted): ca. 50 yards					
Was (Were) bird(s) photographed? no	2 A. 2 Mart	If so, are you subm	If so, are you submitting photos?			
Who took the photograph(s)?						
Describe the general and specific habitats in which	ch the bird(s) occur	red: shallow water wi	th emergent vegetation adjacent to			
Describe the bird's (birds') behaviors, particularly habits: I only saw the bird in flight. It flushed Willets, Marbled Godwits, dowitchers, peeps) DESCRIPTION – Again, I only saw the bird in with many other shorebird species in the same in comparison to the Marbled Godwits in the from the Willets, being more compact, with a white wingstripe was thinner, and the whole r Hudwit's tail looked white with a solid black of	twice with large n out of places alon flight, for a total flock. I noted that flock; it was about slightly longer, slig est of the wing wa oval-shaped bar/ba	umbers of other shor g the shore I wasn't a of about 30 seconds, at the bird had a darl t the same size as the ghtly upturned bill. I s very dark, not just and at the tip.	ebirds of various species (i.e., yellowlegs, able to scan. but there were nice comparative views a reddish belly. It was surprisingly small Willets. But it was shaped differently ts wing pattern was also different: the the outer half like on a Willet. The			
Describe the bird's (birds') call(s) and/or song(s)	, if noted: I was no	ot able to identify whi	ch, if any, of the flock's many calls were			
coming from this bird. SIMILAR SPECIES – See above for compariso	n with Willet.					
What is your prior experience with this and simil Godwits in spring a few times, but it has been were present in the flock, and see them many List books, guides, recordings, or other sources of I consulted Sibley just now to check the verace reddish underparts and the head and underwi	arly appearing spec several years sinc times each spring onsulted and how t ity of my field not	e I saw one. I am ver in Colorado. hese influenced your id es. The field notes no	y familiar with all the other species which dentification (during and after observation): ted the "contrast" between the dark			
reevaluated that memory on the basis of Sible	y's illustrations.					
	s made during obse	rvation X notes mad	le after observation later from memory.			
Date and time of written report: May 5, 2004 Reporting observer: Nathan Pieplow		Signature				
Reporting observer's address: 4745-B White Ro	ck Circle					
City: Boulder		State: CO	Zip: 80301			
Telephone: (303) 245-8421		email: npieplow@in				
	Send re Colorado Bird Re Tony Le PO Bo Brighton,	cords Committee ukering ox 660				