Middlewestern Prairie Region (Iowa, Missouri, Illinois, Indiana, Kentucky, Ohio)

BIRDS: VERIFYING DOCUMENTATION OF AN EXTRAORDINARY SIGHT RECORD.

1.	Species <u>wellow nail</u>	2. Number:
3.	Location Cone Marsh, Louisa Co.,	Iowa
4.	Date: 30 April 1978 5. Time	Bird seen: 12:00 to 12:20 Pm
	off grama.	lition, to the diagnostic characteristics, le field): Chunky book, slender weck, chicken-like surface of wings clark brown on blackiet; on Rear edge of wing, beginning
8.	Description of voice, if heard: Description of behavior: flushed from field wings over back + pitched sharply to ground. Here were were habitat - general: Babitat - general:	of alfalfa (~1'-12'tall), flew 50', raised we flusted bird about 5 times. Eventually unable to think it again.
	grass at specific: alfalfa field bondered to	w. and s. by tedges + more fields; to N., second usine area of woods and marsh.
10.	Similarly appearing species which are elimina sona like build, yellow-ochne undenpall other Routs. Imm. Sona would lock ye	auts, white patch on wing eliminate
11.	Distance (how measured)? 50'-100' (est)	12. Optical equipment: 8x40 binoc
1/.	Light (sky, light on bird, position of sun in party cloudy day) sun behind obs. Previous experience with this species and sin	milarly appearing species: have seen many,
15.	sonas (including many that morning including	seen later by Nitalmi, C. Newlon, T. Shires)
17.	. Other observers who independently identified	this bird:
	. Books, illustrations and advice consulted, an mark notes within 20 of sighting of	
19.	How long after observing this bird did you find the figure of the second	Address: 488 Wales St
Da	ate: Thay 1978 · City, Star	te: Deva Cot, 1A 52240

small rail, similar in built to some but about I smaller. brownish - yellow (water bryet) on breest, bock + appersuface efwings dail, with a white patch on the onner 's of rear edy of w - N/3 wilt stwy. in alfulfa field (~ 1 tull). flushed 3-9x, Hen -> com. Only wo fly 30-to, then raise wabone buck / pike - filled. flew va me Short' of gr.