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

BIRDS: VERIFYING DOCUMENTATION OF AN EXTRAORDINARY SIGHT RECORD.

1.	Species Cattle eget 2. Number: 3
3.	Location Cone Marsh, Rouisa Co, IA
4.	Date: 8-21-78 5. Time Bird seen: 7:40 AM to 8:20 AM.
	Description of size, shape and color-pattern (describe in great detail all parts of the plumage, and beak and feet coloration, in addition, to the diagnostic characteristics, but include only what actually was seen in the field):  Small nather thick-weeked term, plumage pure white, bull yellow, lego what green (or black?). Bill about same length as head.
¬>	weedy wet pasture at edge of large area of marstes, ponds, reverbottom
	Description of voice, if heard:
	Description of behavior: IN veedy posture. Were following a large son + picking in sects (= hog eget?!) - one perchect on back of hog for awhile; flusto Habitat - general: the at edge of marsh, perched, then returned. Several specific: the flusted, cucled posture, returned to hog. wmpeat
ye ha	Similarly appearing species which are eliminated by questions 6, 7 & 8, Explain: quite 1906 llow bill, dauhless rule out all other species but great egilt. Small size, start bull, pick way beat, habit of following stock, mulacut tookerstart rule out that each
	Distance (how measured)? to feet (est)  12. Optical equipment:
14. W	Light (sky, light on bird, position of sun in relation to bird and you):  light fog; sun duetly befind obs.  Previous experience with this species and similarly appearing species:  ave seen Man, of both go, in (10) in MD, VA, FLA: have field experience w/  Other observers:  Other o
17.	Other observers who independently identified this bird: See. (15)
18.	Books, illustrations and advice consulted, and how did these influence this description:
10	How long after observing this bird did you first write this description? Notes made an export.  Address: 408 Wales H
Sig	mechane C. Newlow Address: 408 Wales of gnature te: 8-21-78. City, State: Leva City IA 52290