UTAH FIELD ORNITHOLOGISTS UTAH BIRD RECORDS COMMITTEE

(accepted)

DO NOT WRITE IN THIS SPAC Latilong Habitat	R		Seria	1 No. <u>840</u>	13 0-1984-012
Common Name Least Bittern Scientific Name Ixobrychus exilis Obs. date May 30, 1984 ime(s) 6:50 A.M.			Weather at time of this observation. Temperature about 65-70 degrees. Clear; no cloud cover and no wind.		
Duration of obs. 4-5 seconds Distance from bird 25-35 yards Light conditions Good; plenty of daylight, but no Optical equip. 7x50 binoculars direct sun. Photo equip. none Notes made at time of sighting Date report prepared Notes made later from memory x May 30, 1984			Prior weather and number of days since change Many days of cloudless skies, temperatures in the 70's and no winds. Locality South of Provo, Utah and north of Springville in a marsh created by high waters and an eastern extension of the Provo Bay portion of Utah Lake.		

escription of bird: Size, colors, all field marks OBSERVED. - Unique features of this individual, if any.

Size- About 11-12 inches long.

Color- Head and back were very dark; neck and flanks tan, whitish below. We saw the bird in flight--when it banked to land in the reeds the lighter, almost buffy colored wing patches stood out in contrast to the rest of the wing which was much darker. I had seen the bird the night before for about 3 seconds, but was not able to see the contrasting wings which all the field guides said was diagnostic. This morning I was able to see them very clearly to my satisfaction.

The legs were lighter colored -- about the same color as the bill.

Field marks which were not seen. Why not? Variations from expected field marks. Not sure I saw the two light stripes across the back because I was concentrating None on the wings during the short flight. List similar species and describe why or how you eliminated them. e galacine process of the first of the section in t Too small for a Green-backed Heron and didn't have the bright yellow legs. Too small for the American bittern which also lacks the wing patches. Rails also lack the Wing patches. To office the second to office notality is the fire Sons enactive of the Behavior of this bird. Other species seen with this one. Any interaction between birds? Only saw one bird each time in flight. It's head was drawn in heronlike with legs extended behind and it had a strong, direct flight. It had been in flight both times I saw it coming from my left to right (east to west) and it landed in a clump of hardstem bullrush and cattails about 4-5 seconds after I watched it in flight. the grant of the contract of the contract of Habitat at this location. Adjacent or near by habitat, if significant. Freshwater marsh consisting of hardstem bullrush (Scirpus) and cattail (Typha). There was some open water interspersed with fairly thick clumps of aquatic vegetation. This is a fairly young marsh with vegetation not exceeding 4-6 feet. Print reporter's name, address, phone number. Describe bird's song or sounds. Merrill Webb 1063 East 400 North None heard. Orem, Utah 84057 Signature Merrill Web Corroborating observers not reporting separately. What is your experience with this or similar birds? Lots of experience with rails and other Harold Clayson Print Name Signature marsh birds-this is the first time for this species. David Fischer Signature Print Name . Steve Russell Print Name Signature Print Name

Signature :