The crossed mandibles and two white win ;-bers

Ringed Turtle Dove: This individual came to a feeder in a suburban section of Cedar Rapids from December 11, 1980 until January 2, 1981. During this time, it was seen by many observers, who noted the obvious dove conformation, the overall sandy gray-white plumage of the upper parts together with the prominent black marking across the back of the neck, and the unstreaked whitish underparts. Fred Thompson took a few slides which recognizably identify the species; we can furnish a copy if you wish one. It seems probable that the bird was one which escaped from a local cage-bird shop, but we have not confirmed this. While the bird was coming in to this feeder, it apparently spent most of its time sitting by itself in a deciduous tree in the wood adjacent to the back yard where the feeder was located; occasionally it would then come in to drink water from a heated water feeder or to eat sunflower seeds or sunflower hearts at the feeder itself.

Short-billed Marsh-wren: Observed by Fred Thompson, Carol Bell and Andy Hasley. FT is particularly familiar with this species, having seen many at other seasons- particularly in local nesting areas. The bird was initially flushed from cover in a field of grass averaging about 24 inches in height and flew a short distance before landing again in the grass. It was observed from distances as close as 5 ft. with 7- and 8-power binoculars by the observers although it could not be seen completely while in the grass because of its ability to conceal itself in the grass when it landed. It was described as very smallshorter than a chickadee- with typical wren conformation, a small slim bill, thinly streaked brown and white crown, and brown back noticeably striped with white. The buffy flanks and underparts of the bird were particularly noticeable and stood out in flight as well as when the bird was on the ground. The tail was stubby and was held cocked while the bird was in view. The wren made some typical scolding noises several times. It was flushed about 10 times in the field; the overall time spent looking at (and for) it was approximately 15 min-utes. To our knowledge, this is a first record for our area of this species at this season; FT was definitely aware of this as the bird was observed.

Field Sparrow: The four individuals were all seen in a small flock together. Initially, they were observed sitting in a small deciduous sapling at the edge of an open field. When flushed, they flew into other nearby trees. The four observers (L&TG, BN, BL) noted the all-pink bills and rusty caps of these sparrows. Other points noted were the light faces with reddish coloration and the clear unspotted breasts. At least three of the observers are experienced birders who have observed both Tree and Field Sparrows many times in the field.

While one Field Sparrow is rarely but occasionally found at this time in the Cedar Rapids area, the occurrence of four at one time is unusual. It may well be that these birds had not yet been driven south, due to

the lack of snow.

White-winged Crossbill: The two individuals were initially observed by RoO and JaS feeding near the top of a tall (60-70 ft.) ornamental spruce near the center of the town of Marion. Subsequently six other birders

White-winged Crossbill (cont.) looked at them both through binoculars and a 20% telescope. The crossed mandibles and two white wing-bars were easily visible. Plumage was described as exactly like that of the immature of pictured in Robbins! "Birds of North Americal that of regge out to estimate a time-vers whose listed of the red to shim-vers whose listed end to the shim-vers whose listed end to the shim-vers whose listed end to the ship and t

Abort-billed Marsh-wren: Observed by Fred Thompson, Carol Belli and Taying Signatures and Leos, barticularly in Loos and reseas.

Seen many as object seasons particularly in Loos and reseas.

Seen many as object seasons barticularly in Loos of the seasons of the state of grass and an included the seasons of the seasons of the state of the seasons of the short of the seasons of the state of the short of the state of th

provided the solution of the contribution of the solution of t

il enew afriti on oceoo) Ila ilmempesd L fo villation ( 5 6 6