On June 9, she had the same experience but on neither day could any trace of a female or nest be found.

On June 18, Mr. Wharton Huber and I, following Miss Daley's directions drove to the locality and parking our car by the roadside found the bird singing from the wild cherry bush just in front of us. It flew across a field of clover and alfalfa once or twice and returned to the hedgerow. Presently we saw the female also, carrying food in her bill. For half an hour we searched the hedge row and the field but could find neither nest nor young, though doubtless the young birds were somewhere in the dense growth of underbrush. The old ones were not particularly disturbed by our presence and the male continued to sing at intervals.

On July 4, Miss Daley again visited the spot but no trace of the birds could be found.—Witmer Stone, Academy of Natural Sciences, Philadelphia.

The Dickcissel in North Carolina.—The first specimens of this species ever recorded from North Carolina were observed in a wheat field near Raleigh on May 19, 1928, by L. H. Snyder, C. S. Brimley and L. A. Whitford. A single pair only was observed and unfortunately neither was secured, but the birds were seen and heard at such short range as to leave no doubt as to the identification.—L. H. SNYDER AND C. S. BRIMLEY, Raleigh, N. C.

The Dickcissel in Maryland.—The disappearance of the Dickcissel (Spiza americana) east of the Alleghanies within the lifetime of ornithologists still living has been a matter of such speculation as to render the following observations on the occurrence of this species during the past summer near Dickerson, Maryland, of especial interest.

On July 15, 1928, in passing through this section by auto, our ears, trained to the song of the Dickeissel in field work in the Middle West, caught a familiar note, at first received incredulously, but a moment later most surprisingly verified by the steady repetition that characterizes the song of the male Dickcissel on his breeding grounds. At least six males were scattered through rank fields of timothy and red clover, grown heavily with daisies and other weeds, and we remained for an hour listening to their notes and watching them as they sang from weed top, hedge or telephone wire. One finely marked bird was under observation for some time within fifty yards. The group was patently on their breeding grounds, and a week later, on July 22, we returned to find three males still in full song. As we watched for them we observed a female fly into a growth of weeds with her bill filled with food, to be followed later by a male who perched above the point indicated. On going over, instead of finding the expected nest, we flushed a young bird, barely grown, that flew across into an adjacent field. This definitely established the breeding record, as the bird was only recently on the wing.

On July 29, our last record, three males were singing as vigorously as when the colony was first discovered.