Number of specimens	Range in weight	Average weight
opcomono	worght	worgin
11	651- 006	830
		1013
0	606-1210	1010
6	611_ 894	760
		1025
14	300-1133	1025
46	669-1167	861
_		1082
80	090-1000	1082
illimeters:—		
Number of	Range in	Average
specimens	length	length
110	530- 594	553
177	574-673	614
in millimeters:		
Number of	Range in	Average
specimens	wing spread	wing spread
105	1018-1117	1071
181	1099-1216	1168
	specimens 11 8 6 12 46 80 illimeters: Number of specimens 110 177 in millimeters: Number of specimens 105	specimens weight 11 651-996 8 838-1210 6 611-824 12 906-1199 46 668-1167 80 693-1500 illimeters: Range in length 110 530-594 177 574-673 in millimeters: Number of Range in wing spread 105 1018-1117

-MERRILL WOOD, Zoology Dept., State College, Pennsylvania.

Yellow Rail at Lexington, Virginia.—Southern records of the Yellow Rail (Coturnicops noveboracensis) are so few that it seems well to put on record two occurrences for the Valley of Virginia. On September 29, 1937, a farmer brought a live bird to me which he had caught while mowing hay along a small stream near Lexington, Virginia. The bird was in dark immature plumage. The farmer said that there were others at the place, probably half a dozen. I kept the bird in a box over the night. Several times it uttered a rolling series of notes, not the kik-kik-kik, usually described, but something between a whinny and a chatter, harsh but not sharp. When I released it in the field where it had been caught, it flew a short distance to take cover under the cut hay. I was able to flush it several times, and each time the flight was short. I examined another Yellow Rail in the flesh which had been killed by an automobile near Harrisonburg, Virginia, about October 15, 1936.— J. MURRAY, Lexington, Virginia.

Black Rail nesting in New York.—The nest of a Black Rail (*Creciscus jamaicensis stoddardi*) was found at Jones Beach, Long Island, June 20, 1937, the first record for New York State. The young left the nest a few hours after hatching, and tried to use their wings in grasses while climbing. The nest was in fairly short grass with a few scattered rushes, near the edge of a salt marsh, though the nest itself was on the ground where it was dry.—G. CARLETON, R. KRAMER, W. SEDWITZ, O. K. STEPHENSON, 52 West 94th St., New York City.

Key West Quail-dove in Puerto Rico.—The occurrence of the Key West Quail-dove (*Oreopeleia chrysia*) in Puerto Rico has been regarded as doubtful despite various records in the past, due to the fact that no specimens from this island were extant, and due to the possibility of confusion with *O. m. mystacea*. It therefore