TOTANUS GLAREOLA.

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Wood-Sandpiper.

Tringa glareola, Linn. Faun. Suec., p. 65.

—— *littorea*, Linn. *ibid.*, p. 66.

—— *ochropus*, var., Linn. Syst. Nat., tom. i. p. 250.

—— *grallatoris*, Mont. Orn. Dict., Append.

Totanus glareola, Temm. Man. d'Orn., 1815, p. 421.

—— *sylvestris*, Brehm, Vög. Deutschl., p. 638.

—— *palustris*, Brehm, *ibid.*, p. 639.

—— *grallatoris*, Steph. Cont. of Shaw's Gen. Zool., vol. xii. p. 148.

Rhyacophilus glareola, Kaup, Natürl. Syst., p. 140.

THE trivial name of *Wood-Sandpiper*, assigned to this species, is certainly a misnomer ; for it rather shuns the forest than otherwise. Its province is the marsh, the peat-bog, the swampy meadow, and the wet upland carrs ; its companions are the Mole-Cricket, the Copper- and Swallow-tailed Butterflies, the Bittern, and the Large Harrier. It dwells with the beautiful buck-bean (*Menyanthes trifoliata*) and the flowering rush (*Butomus umbellatus*) ; with all these it is associated. The pestiferous wastes are neither detrimental to its health nor deterrent of its reproduction. In such situations the shrill piping note of the male is uttered while he is sitting on a stone, a cushion of bog-grass, or any slight elevation ; and now and anon it may be seen circling overhead, uttering querulous cries, if its breeding-grounds are being intruded upon : such at least were the actions of those I observed on the great dreary waste of the Dovrefjeld, in Norway ; and, with certain modifications, these actions, as well as the situations in which it was seen, answer to Mr. Hoy's vivid description of the bird and its habits, as noted by him in Dutch Brabant during the months of summer. It cannot be said that the Wood-Sandpiper is very common anywhere ; yet it is sufficiently numerous in many places to admit of the naturalist satisfying his desire of seeing it in a state of nature, if he will seek for it in any of its homes at the proper season. In England it has not only been killed or observed in every county, but we have indubitable evidence of its breeding with us, Mr. Hancock, of Newcastle, having described its nest and eggs from an example procured within a few miles of the birthplace of the justly celebrated Bewick. In Ireland it is stated to be less abundant than in England—an assertion due, I think, to the circumstance of there being fewer collectors and observers of birds in that country than in our island. In other parts of Europe, from Lapland to the Mediterranean, from Holland to the Volga, it is very generally dispersed, but is nowhere abundant, yet is always to be found in situations suited to its peculiar mode of life. Out of Europe it also enjoys a wide range of habitat ; for it is found all over India, Amoorland, Japan, China, Malasia and the great islands of Java and Sumatra, to which may probably be added the few fluviatile portions of Africa. I believe it is not found in America, although I may have so stated in my former writings, the species I mistook for it being the *Totanus solitarius*.

The following interesting communication from the late Mr. Hoy to Mr. Hewitson, comprising nearly all that is known respecting the Wood-Sandpiper, I take the liberty of transcribing from the latter gentleman's valuable 'Coloured Illustrations of the Eggs of British Birds,' third edition, vol. ii. p. 330.

"This species is migratory, retiring in September and making its appearance early in April. That it breeds rather early I infer from having met with the young feathered and capable of flying a short distance on the 11th of June. I regret that I did not discover the bird till late in the season.

"A great portion of Dutch Brabant, more particularly the southern and eastern parts, is covered by large tracts of heath, the soil being of a light, sandy nature. A great number of peat-bogs and shallow pools of water are distributed over this district. Most of the small streams are skirted by swampy ground, where the bog-myrtle grows in the greatest luxuriance, with stunted bushes of alder and willow. These situations are the favourite haunt of the Sandpiper during the breeding-season. While the hen is sitting, the male flies round in wide circles, and at a considerable elevation. The female sits close, and the nest is most difficult to find.

"If you approach the spot where they have young, and especially if a dog be with you, the old birds fly round in the most anxious manner, hover over the dog within a few feet, then, suddenly darting off, mount high into the air and pounce down again with great rapidity on the intruder. If you have observed the actions and manœuvres of the Redshank during the breeding-season, you will have seen very much the habits of the Wood-Sandpiper. It is far from being numerous in the localities where I met with it ; yet many pairs are dispersed over these districts, where they have long been known to breed. Although I met with the

young in the downy state, and partially feathered, I only obtained one nest of eggs. The nest is generally placed at a short distance from the water, among stunted heath or scrubby plants of the bog-myrtle, or among coarse grass and rushes. It is placed in a hollow and is constructed of dry grass and other plants. The eggs are four in number."

The late Mr. John Wolley, writing to Mr. Hewitson from Lapland, says :—

"The Wood Sandpiper breeds in both great and small marshes, and in wet places, even on the slope of a hill, as happened this spring within a hundred yards of where I am now writing, in a place where we were often passing. Looking out of my window almost any time in the summer, I could see several of these birds standing on the tops of stakes, and perhaps hear them crying *leero, leero*, or uttering their notes of alarm. It is beautiful to see the Wood-Sandpiper playing in the air in the early spring. It rises to a great height, and then, suddenly steadying its wings and keeping them open, it glides gently upwards for a short distance, and down again on the other side of the little arch it so forms upon the former line of its course. This unexpected play in the flight has a very pretty effect, it is done so easily and gracefully."

Respecting the nest mentioned above as having been found by Mr. Hancock, Mr. Hewitson says, "On the 3rd of June 1853, he succeeded, after a long and persevering watch, in discovering the nest and eggs of this species for the first time in Britain, at Prestwick Carr, near Newcastle. 'The nest,' says Mr. Hancock, "'was situated on a hillock in a marshy part of the carr, amongst heather and long grass, a situation perfectly similar to that in which the Snipe builds. It is composed of fine grass or carex, loosely put together, and measures three inches inside diameter, and two inches deep. The eggs were quite fresh. A friend shot the parent bird, which is now in my collection.'"

Mr. Yarrell describes the eggs as "pointed in shape, of a pale greenish-white, spotted and speckled, particularly over the broad end, with dark reddish-brown, and as measuring one inch and seven lines in length by one inch and half a line in breadth."

The food consists of worms, small snails, insects and their larvæ.

"The Wood-Sandpiper," says Mr. Wheelwright, in his 'Spring and Summer in Lapland,' "was very common here; and far different are the quiet unobtrusive habits of this little bird during the breeding-season to the boisterous, noisy behaviour of its congener the Green Sandpiper. Early in the summer the Wood-Sandpiper utters a pretty little song, which it trills out when seated on a tussock of grass, or when rising in the air in the vicinity of the nest. I have much oftener seen this bird seated on a tree or on a rail than the Green Sandpiper, although that bird will occasionally perch."

Mr. Stevenson informs me that, "compared with the Green Sandpiper, the present bird is a scarce migrant in Norfolk, and has become more so of late years, the few specimens procured being killed on their migratory passage in April and May and again in August and September."

Considerable difference occurs in the marking of the plumage at opposite seasons of the year. In summer the neck is much more strongly marked and streaked than in winter.

The illustrations of this and the allied species, *T. ochropus*, will show very plainly how the two differ from each other.

The Plate represents a male and a female in their summer dress, with a brood of young, all of the size of life.

Gould, John. 1873. "Wood-Sandpiper, Totanus glareola [Pl. 57]." *The birds of Great Britain* 4, -. <https://doi.org/10.5962/p.324014>.

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