flew straight into the water. With wings fully outspread and legs kicking it made its way rather slowly along the sandy bottom, until it was about eight feet out, in water over three feet deep. I pursued the bird, thinking at the time, strangely enough, that it was wounded. When I reached for it, it tried to go farther but apparently could not. Bubbles of air came from its mouth, and air bubbles were plainly seen clinging to the plumage of its back. At the time it was captured its mouth, eyes, and wings were all open, under water, and it remained at the bottom seemingly without difficulty. As it lay in my hands above water it seemed tired for a second or two, and then, without warning, shook itself a little, leaped into the air, and with loud, clear whistles, circled off a few inches above the water to a distant point of land.

At the time of this first unusual experience I was not in a position to know how often Sandpipers employ such means of escape. And since then not until May 7, 1925, at Chambersburg, Franklin County, Pennsylvania, did I see the action repeated. On this date I purposely came upon a Spotted Sandpiper suddenly and witnessed it employ almost the identical tactics in making an effective escape. At this time, however, the bird dove into running water, swam with wings and feet rapidly moving for about twenty feet, and emerged down stream, still flying, and made off in its characteristic way, only a few inches above the water.

If one is to observe this strange performance he must contrive to come upon the Sandpiper very suddenly. Rapid approach in the open always causes the bird to leave in its accustomed, usually deliberate, manner. I have never known the Sandpipers to escape the attack of a Hawk by diving, although it is reasonable to suppose that they sometimes do so.—George Miksch Sutton, Game Commission, Harrisburg, Pa.

Diving of the Spotted Sandpiper.—A number of records of diving of the Spotted Sandpiper (Actitis macularia) have been published in 'The Auk' and elsewhere but Mr. Sutton's note adds materially to our knowledge of the matter. One instance that came under my observation may be worth recording. The bird in this case was flying across a deep pond near Cape May, N. J., September 5, 1921, and was struck at by a Pigeon Hawk. It dove instantly, but bobbed up at once, resting on the water nearly a minute before taking wing, the Hawk having passed on over the pond.—WITMER STONE, Academy of Natural Sciences, Philadelphia.

Boreal Limicolae Summering in Florida.—Observations along the east coast of central Florida indicate that there is a not inconsiderable summer population of Limicoline birds which normally should be nidificating far to the north.

One expects to find an occasional straggler, out of season, as for instance, a Lesser Scaup (*Marila affinis*) which I picked up July 5, 1924, in an emaciated condition on the gulf coast of Wakulla County; or a lame adult Herring Gull (*Larus argentatus*) which was seen several times at Mosquito Inlet in the summer of 1923.