

of the bridge under which the alleged nest was situated. It was apparent that the ravens had selected the bridge for the reason that it was the best place in the district. There were no cliffs within perhaps twenty miles, and as feed was plentiful the ravens had concluded to use the bridge for a nesting site. I found the nest in a confused heap on the ground and two broken eggs near by, the nest having probably been pushed from the trestle by the section men. It had been placed on an upper beam of the bridge and the eggs could not have been more than two feet from the rails. The distance from the ground was about thirty feet. The nest was composed outwardly of coarse sticks, some of them two feet in length. Inside was a snug lining of about five pounds of wool, mixed with soft cedar bark. Many sheep graze on the deserts in winter and the wool was easily obtained. The railroad is used by four trains daily between Lehi Junction and the Tintic mining region and is a branch of the Union Pacific Railway.

H. C. JOHNSON, American Fork, Utah.

**Decoy Nests of the Western Winter Wren.** I have used the expression "decoy" for the nests that are built by many of our birds, apart from the one used for raising the young. This habit is, perhaps, more characteristic with the wrens than with any other family of our birds, although it is well known as a trait of the Marsh Wrens. The Western Winter Wren, (*Troglodytes hiemalis pacificus*), can easily claim second place in this peculiarity, if, indeed, it does not fully equal the Marsh Wrens. The number of "decoys" built by one pair of these birds varies from one to at least four, and on one occasion I found eight of these false nests that were strung along the edge of a stream bordered by dense growth of all sizes. These were all in a space about 150 yards long and almost in a straight line, but owing to extreme difficulty in locating them, it is probable that there were more. One thing is painfully certain, that I could not find the right nest, although it must have been in the immediate vicinity. I do not, however, feel justified in claiming that all of these belonged to one pair of birds, as four is the largest number I have ever found in any previous case, but only one bird put in an appearance during my entire search. The "decoys" are never so well constructed as the regular nests, but a few weeks ago I was surprised to find that a pair had made over and lined one of last season and laid one egg. Unfortunately a very wet period of weather soaked the nest so thoroughly that the birds deserted. This seems to supply one very good reason for the apparently superfluous "decoys."

J. H. BOWLES, Tacoma, Wash., May 29, '99.

**Elevated Nest of the Lutescent Warbler.** On May 31, 1897, I found a nest of the Lutescent Warbler placed three feet from the ground in a bunch of vines. It was loosely constructed of a quantity of dry leaves, grass and skeletons of leaves, lined with hair and fine grass. On May 3, 1899, while walking along a creek about one quarter of a mile from where I had found the nest in 1897, I flushed a bird from a nest in an oak tree, and was surprised to see it was a Lutescent Warbler. The nest was six feet from the ground and three feet from the trunk of the tree. A horizontal limb branched out from the tree and a small branch stuck up from it for about eight inches, and over this was a great quantity of Spanish moss, (*Ramalina retiformis*), which fell over the horizontal limb. The nest is quite bulky, composed of leaves, grass and bark strips, lined with hair and fine grass, and was partially supported by both limbs and the moss, which is all about it and which forms quite a cover for the eggs. At this date the eggs were about to hatch and could not be saved.

HENRY W. CARRIGER, Sonoma, Cal.

**The Yellow Rail and Saw-Whet Owl in Sonoma Co., Cal.** On December 20, 1898, while walking through the salt grass, I flushed a Yellow Rail which flew about twenty feet and alighted. I caught it and carried it about all day and put it in a box that night. The following morning it was quite lively, but I reluctantly killed it. It proved to be a female in fine condition and measures; length, 6½; extent, 13; wing, 3¾; tail 1.20 inches.

On the night of December 16, 1898, my brother brought me an owl which he had caught in a tree near the house. The night was cold and foggy and the bird was apparently in an exhausted condition. To secure the owl, my brother made several jumps at the limb on which it sat before pulling it to the ground, where it sat stupefied and was placed in a box. The next morning it was dead, and upon skinning it I found the stomach empty and the bird in an emaciated condition. Sex, female; length,  $19\frac{1}{2}$  inches; extent 8 or  $8\frac{1}{2}$  inches. The bird proved to be a Saw-Whet Owl, a record for Sonoma Co. HENRY W. CARRIGER, Sonoma, Cal.

**Violet-green Swallow in Marin Co; Two Unrecorded Captures.** I was pleased to see my note on the Violet-green Swallow, which appeared in BULLETIN No. 2, considered worthy of Mr. Carriger's remark in the last issue. The note was certainly rather vague and gave no reason for my identification, which I will now give: *First*: In all the birds which came near enough to be seen distinctly, the *large white patches* on either side of the rump were most conspicuous. *Secondly*: In one instance a bird wheeled so near me (not more than 20 feet away) that a flash of *violet* on the back was distinctly seen as the bird flew by. As these two points, I believe, are characteristic of the Violet-green and not of the Tree Swallow, I think the birds seen may safely be called the former. As no specimens were secured there, of course, is a doubt, but I took the birds to be Violet-green Swallows.

*Junco hyemalis*.—On January 24, 1897, at Berkely, Cal., I collected an adult ♂ (typical) of this species, as it was feeding by the roadside in company with a large flock of *J. h. oregonus*.

*Spinus psaltria arizonæ*.—Took a pair of birds at Santa Clara, Cal., the ♂ of which proved to be a typical specimen of this species. On comparison with a number of skins from Arizona and other localities, this bird was found to be a little darker than any and much darker than most of those from the type locality.

T. E. SLEVIN, San Francisco, Cal.

**Three Records for San Mateo Co., Cal.** I wish to report the capture here in Redwood City, on Sept. 17, '97, of a female Bobolink, (*Dolichonyx oryzivorus*). The bird was extremely shy and was found among cabbages in a vegetable garden, where it was associated with Bryant's and the Western Savanna Sparrow. This is, as far as I am aware, the first record for the State.

I also have two specimens ♂ ♀ of Leache's Petrel, taken on May 7, '99, near Pescadero, Cal. These are possibly the first ever recorded from the mainland coast of California. They are probably the same as those reported from the Farallone Islands.

In my collection at this time is a skin of the Mexican Ground Dove, belonging to Mr. Chas. Nichols of Pescadero, and taken near that place on Feb. 27, '98. The bird was shot by a boy and given to Mr. Nichols, who made a specimen of it. There were eleven of them in a flock, I understand. They arrived in the boy's yard during a severe storm and sought shelter in a wood-pile, where they remained for three days, when the weather cleared and they departed.

CHASE LITTLEJOHN, Redwood City, Cal.

**Nesting of Belding's Sparrow.** (*Ammodramus beldingi*.) April 21, 1899 while collecting near Santa Monica I was fortunate enough to discover three nests of Belding's Sparrow, two containing eggs and one containing young. The nests were placed in the salt grass about six inches above the ground and were composed principally of large and small straws of the salt grass with a few straws of Bermuda grass interwoven. The first nest, which contained four eggs, was well lined with horse-hair while the second nest ( $\frac{1}{3}$ ) was lined mostly with fine straws, some hairs and a few gull feathers. The eggs are of a light blue ground color, with irregular markings of lilac and reddish brown. The set of four is marked almost entirely at the larger end, while the other set is well washed over the entire surface. Both sets were incubated about three-fifths.

HOWARD ROBERTSON, Los Angeles, Cal.