

stink-bugs (*Podisus sp.*), and 2 stink-bugs. All of these insects are considered injurious. The specimen from which this stomach was taken is no. 23181, University of California Museum of Vertebrate Zoology.

*Sturnella neglecta*. Western Meadowlark. Los Banos, Merced County, California, April 21, 1911. Stomach contained over 40 plant lice (*Aphis brassicae*) along with parts of 8 ground beetles (*Pterostichus sp.*, *Blapstinus sp.*, *Comiontis subpubescens*), 1 snout beetle (order *Rhynchophora*) and parts of 12 crickets (*Gryllus pennsylvanicus*).

*Planesticus migratorius propinquus*. Western Robin. Orchard, Big Pine, Inyo County, California, January 23, 1911. Stomach contained 192 small cutworms.—H. C. BRYANT.

**The Stephens Fox Sparrow in Marin County, California, once more.**—The recent cold spell and unusual snowfall in California during the first half of January, 1913, brought to mind the association of such an occurrence with the presence of Stephens Fox Sparrows on the higher ranges at San Geronimo, Marin County, California (See CONDOR, xiv, March, 1912, p. 63).

On the first opportunity that offered, which happened to be January 21st, a trip was made to the spot where these birds had been seen on other occasions and under similar circumstances. Frost and ice were in evidence that morning on all sides, but these disappeared as the bright sun warmed up the atmosphere. The top of the range was reached by eleven o'clock, and a careful search for the expected visitors was made. At first none was to be seen, but finally one was observed to pop up out of a ceanothus bush and at sight of a human being to dart back into his dense refuge, while all efforts to bring him to view again were fruitless.

The same thing happened with another, after which two hours of watching, alternated with tramping through the brush, were passed before another was seen. This one was almost stepped upon in a little thinner brush, and in his fright stayed on top of a bush long enough to be fatal. It was very close shooting, but a good many feathers and the bill remained—enough to identify the bird positively as *Passerella stephensi*, as was expected. It proved to be a female, as were all the others in our collection from this locality. No more were found on this date, nor was a single one identified on a second trip made to the spot four days later, though a few slight sounds were heard that seemed to indicate the presence of one or two.

As a rule some of the numerous subspecies of *Passerella* that winter along our California coast are very numerous at San Geronimo at this season; but this year they seem extremely scarce, and only one was seen in the two days tramping above spoken of.—JOSEPH MAILLARD.

**Artificial Hatching of a Cassin Auklet.**—While studying birds on Off-shore Rock, Humboldt County, California, in company with F. J. Smith, I took from a burrow a stone-cold Cassin Auklet's egg, advanced in incubation, and placed it in a fish basket together with other eggs.

This was about noon on July 21, 1912. The basket was carried about for several hours, then placed in a boat for an hour, removed to a train for a thirty mile run and at 7 P. M. carried home, where it was placed on a table and left over night. The next morning peeping was heard from within the basket and on hunting out the egg from which the sound came, it was placed in a cigar box on a bed of cotton, the box then placed in a warm oven. At 4 o'clock P. M. the same day, July 22, a wet, sticky, yolk-covered auklet, struggling for freedom, broke through the shell.

Left on the cotton in the box it was placed in the warm sunshine to dry. After being thoroughly dried, Mr. Smith's mother fed it bits of boiled egg, which it seemed to relish and stretched its little neck to receive.

The auklet was kept warm in cotton and fed regularly for several days. Its little body grew to a length of 3.75 inches, with an extent of wings of exactly 3.75 inches also, the down on the bird's body fluffing out thick and warm. On July 26, at just 10 o'clock A. M., our little Cassin Auklet (*Ptychoramphus aleuticus*) passed away, leaving no trace of reason why it had died, with all the care that had been given it. The bird lived just ninety hours. It is now skin no. 275 of my collection.—C. I. CLAY.

**Gambel Quail (*Lophortyx gambeli*) in Colorado.**—Regarding the status of this bird in Colorado I think I may be able to throw some light. It has for some years been believed to be a rare resident in the southwestern corner of the state. Prof. Cooke gives the Morrison record of these birds having been taken forty miles southwest of Fort Lewis. Sclater