

On October 8, 1962, I caught a Lark Sparrow in an all-purpose trap in Algonquin Park, Ontario. This was a "first" for the Park; there are only two other records, sight only, for this general area, which is removed several hundred miles from normal Lark Sparrow range. There was the usual question of whether or not the bird should be collected, but I chose to take a series of identifiable photographs, band it, and let it go. At that time it was associating with Juncos, White-throats, and other ground-feeding sparrows, and it repeated a number of times up to October 24, when we had our first snow and I ceased to operate the trap. All the regular migrants had disappeared, but the Lark Sparrow was still there. Within two days the ground was covered by several inches of snow and it spent most of its time on the only bare earth available, in the lee of the building. It must be admitted that this experiment was not carried to its ultimate conclusion, but as I had no doubt what that would be in a country which has from two to four feet of snow for several months and temperature as low as 40 degrees below zero, and as I had to move to another location at that time, on October 27 I retrapped the Lark Sparrow and have since held it in captivity. At the end of 1962 it appears to be thriving, and is molting into a considerably brighter plumage. I supposed it to be an immature when captured.

The second example involves a Robin, an abundant summer resident of the Huntsville region. In December, 1959, a Robin was seen several times in the town, apparently a normal, healthy bird, and the local nature club looked forward to adding this species to their Christmas Census list. At Christmas the temperature went to 15 below zero, followed in a day or two by freezing rain, and on census day, December 27, the Robin was found dead, in a thicket of mixed shrubbery where it had been seen several times before. An autopsy showed it to be in good flesh, but with no visible fat, and its stomach contained five unidentifiable seeds. There was no indication of disease or injury.

Huntsville, Ontario, Canada.



HAWK & SNOWY OWL REPORTS WANTED By Edwin C. Weiland

I am collecting data on Hawk & Snowy Owls. If you have or know of any recent sightings for your area would you please let me know. So far I have 22 Hawk Owl reports for Upper Michigan and 8 for northern Minnesota which is very unusual. I am trying to find out why and to what extent they are coming down. Weather has been so ideal it can hardly be a factor. Food shortage? -- but what? Any help or data you can give me will be most welcome.

P. O. Box 97, Marquette, Michigan.