thing, instead, might be done with reasonable success, to restock with some of the old friends so numerous here in the early days.

Such a movement would have the hearty coöperation of every reputable citizen of this portion of the country, as does every effort on the part of the Government to protect our remaining game.— THOS. J. GEORGE, Gunn City, Mo.

Passenger Pigeons in Eastern Iowa, in 1856–1860.— My father, Gustavus Allbee, moved with his family from Rockingham, Vermont, to Davenport, Iowa, reaching the latter place December 6, 1855. We lived in Davenport during the winter, moved to a farm 14 miles from there in March, 1856, and to another farm near by, upon which I now reside, in March, 1857; and although but a mere boy at the time, I very distinctly remember flocks of these pigeons passing both homes, that were miles in length and streamed over, reaching further than the eye could reach in either direction. Equally distinctly I recall sitting in a clump of bushes most of an afternoon with my uncle as he shot his bag full of them; also of how I enjoyed eating them afterwards.

As they passed over this home they were here as late as 1857, and I feel quite positive they appeared for two or three seasons after we came here, or up to 1859 or 1860, but I may be mistaken as to this. But that uncle shot the pigeons on this place and that I ate them here, and that mile after mile of them passed over me as I worked in the fields on this farm is beyond any doubt whatever. My uncle sometimes sang, "If I could shoot my rifle clear at pigeons in the skies, I'd bid farewell to pork and beans and live on pigeon pies."— E. A. ALLBEE, *Montpelier, Iowa*.

Old Notes on the Passenger Pigeon (*Ectopistes migratorius*) — In an old note book formerly belonging to Mr. Luther Adams of Townsend, Massachusetts, and loaned me by one of his descendants, I have copied verbatim some interesting data contained therein relating to the Passenger Pigeon. Mr. Adams, who was a farmer and horticulturist, availed himself of the opportunity afforded him by netting these birds, and the old nets which he used, with many feathers clinging to them, are still on the premises. As a record of what took place in the movements of these birds from August 26, 1847, to September 11, 1848, in this particular locality, it is particularly interesting, as it gives the data for the spring and summer months of 1848. Townsend, is 48 miles from Boston, the country is springy and hilly, with hard woods (many chestnuts) and pine. The pigeon stand was located on a high knoll, which is now covered with pine trees a quarter of a century old. The number of pigeons taken in 1847 was 5,028; in 1848, 1,926 were taken.

found 9 bushel of Buckwheat	Apr 29, fo
paid Benj Barret four dollars and	\$1.50
fifty cents for Buckwheat	
paid Jonas farnell \$2.00 for wheat	The amou
paid Saml Manning \$1.50 for wheat	
paid Edson \$1.00 for work	
paid Randal Cudry \$3.00 for use	May 1 th
of place	" 8
paid John Adams \$0.50 for use of	15
place	22
paid seventy-five cents for other	" 2 9
articles.	June 1
ar ordeb.	" 5
The amount of Pidgeons taken in	" 7
1847.	" 9
dozen	" 12
Aug. 26 caut sixteen dozen 16	" 16
Sept. 2 $61\frac{1}{2}$	" 19
" $425\frac{1}{2}$	" 23
" 6	" 26
$ m ``~~7.\ldots42$	July 3.
" $852\frac{1}{2}$	" 6
$\ \ \overset{ }{11.\ldots$	" 14
" $1334\frac{1}{2}$	" 17
" 16	Aug. 21.
" $1752\frac{1}{2}$	Sept. 4
" 20	" 5
" 23 $10\frac{1}{2}$	" 6
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\$	" 7

" 27..... $8\frac{1}{2}$ "

"Pidgeon Bate 1847.

"Pidgeon	Bate	1848.
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Apr 29, found one bushel of wheat \$1.50

The amount of Pidgeons taken in 1848.

	\mathbf{dozen}
May 1 three dozen & eight	3.8
" 8	3.1
" 15	3.
" 22	4.
" 29	
June 1	
" 5	
" 7	
" 9	
" 12	
" 16	
19	
23	
26	
July 3	$2rac{1}{2}$
" 6	5 .
" 14	2.
" 17	3.
Aug. 21	2.
Sept. 4	8.
^{°°} 5	-
" 6	
" 7	
" 11	
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GEORGE H. MACKAY, Nantucket, Mass.

The Passenger Pigeon — **Only One Bird Left.**— In 'The Auk' (Vol. XXVI, p. 429, 1909) I published a note entitled "The Passenger Pigeon — Only One Pair Left," it is with deep regret that the title must now read as above. On July 10, 1910, the male bird died at the age of about twenty-five years. Mr. S. A. Stephen, General Manager of the Cincinnati Zoölogical Society, writes me that the bird apparently died of old age not having shown any signs of tuberculosis, or other disease, but extreme weakness prevented his walking around. The remaining female, and probably the last living one of her race, came from the flock of the late Prof. Charles O. Whitman, and is now about fourteen years old, and in good health and plumage. The male bird was not preserved on account of the poor state of plumage.— RUTHVEN DEANE, Chicago, Ill.