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CORRESPONDENCE

Fisher on 'Scientific Collecting.'

Editor of 'THE AUK':

The ornithologists of the country and the fish, game and conservation commissioners are alike indebted to Dr. A. K. Fisher of the United States Bureau of Biological Survey for his 'Statement Regarding Scientific Collecting,' which appeared in the July issue of the 'Bulletin of the American Game Protective and Propagation Association.' This statement has gone far to clear up many misunderstandings, and should encourage every commissioner throughout the United States to take a liberal attitude in the encouragement of scientific research.

Dr. Fisher is correct in every particular when he states that no program of conservation will be of value or enduring unless it is founded on scientific research. We who are actively in the work have seen this time and time again. It stands to reason that unless we know the habits of a given species, the diseases to which it is susceptible, the mating periods, the proper environment for both breeding grounds and rearing grounds, together with some check on the increase or decrease, we cannot intelligently proceed.

Very few of the states have highly trained biologists in active connection with the work. Very few have the same facilities for study and observation as are supplied by the ornithologists of the country. Certainly there is no other source of information as complete as that offered by the Bureau of Biological Survey, the great museums of the country, and such organizations as the American Ornithologists' Union, the Nuttall Ornithological Club, etc.

If there is any criticism of the activities of the ornithologists up to the present time, it should be along the lines that they have failed through their organizations to be of as much practical assistance to the commissioners throughout the country as they might be were their activities given more publicity, and were a part of their researches directed along certain practical lines in conformity with a program laid out to cover a period of years.

It is a well known fact, for example, that the Ruffed Grouse go through a cycle which ranges from a period of great scarcity to one of reasonable abundance. The real cause of this is today unknown. You can obtain