Further Comments on Raising Cranes

EDITOR'S NOTE: Following the article by Dayton Hyde on raising Sandhill Cranes at Yamsay Ranch, Oregon, printed in the last issue of the BLUE JAY (1957, 1:19-21), we are pleased to be able to add some further comments on this controversial subject, and to preserve some early records of raising cranes that might otherwise be lost.

Saving the Cranes

By H. H. PITTMAN, Wauchope, Sask.

The attempts to save the Whooping Cranes are not having the results hoped for and the number of young ones seems to be smaller every year. Moreover, the adults are getting older and it is quite possible that some may have reached, or be approaching, the limit of their powers of reproduction so that, even in the most favourable circumstances, the presence of ten pairs of birds does not necessarily mean ten nests. With the possible breeding stock so reduced the probability of in-breeding has to be considered, too. This adds to the already insurmountable difficulties and problems. Although man is no longer an enemy of the crane but a would-be ally, the natural hazards remain practically the same as in the days when cranes were more numerous.

The apparent failure of our efforts to preserve the great birds seems to leave only one other course of action open. I believe the only possible way to save the birds now is to take any eggs that can be found and hatch them artificially. The hatching would be simple; the important and more difficult part would be the rearing of the chicks. My ideas about this are based largely upon conversations with people who raised the almost equally large Sandhill Cranes many years ago.

The care of the chicks should be in the hands of enthusiasts willing and able to devote practically all their time to the matter, for the young birds quickly learn to know their owners and follow them like little dogs. I have seen several that were being hand-raised and I remember one owner telling me that her bird enjoyed sitting on her lap and would often push its long bill

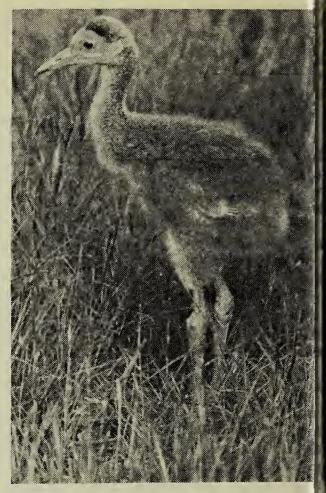


Photo by H. H. Pi LITTLE BROWN CRANE

down the front of her dress and a her sleeves, apparently as a sign affection. The young birds are retelligent and need affection so putting them in an enclosure of kind is out of the question. The can be made as much a part of family as a cat or dog. The late I rence Merriam Bailey once wrot a interesting account of a young contraised by hand in the United Stephen.

There are few birds that res in more readily to care and kind in captivity than cranes. I can member seeing some African that had been hand-reared and rathat they were as tame and her has domestic poultry. Admitted have never heard of Whoo in Cranes being hand-raised and can say if they would react in the mass as other species. However the present time it seems obtained their parents exposes them to many dangers.

Naturally there are some dw backs to such a suggestion as is but until some more effective me of aving these birds has been found lieve we should seriously considying this. The first objection will a taking the eggs, so I suggest eggs of a Sandhill Crane be subted when this is done. This, of se, will require the co-cperation wildlife departments in Canand the United States.

do not think it will be difficult ind interested people with the ns, time and space, willing to the young birds until they are y to fly. Then, when the migratadults return in the autumn, the ig can be transferred to the winquarters of the wild birds. Or it it be considered advisable to the wings of the young ones not give them complete freedom their second year. Probably the test difficulty would be in findnests; everything, of course, dels upon this.

nave perhaps, emphasized the afon displayed by the young cranes er than the affection felt by le for them. The affection is lly mutual. I still remember ing a farmer say some thirty-or forty years ago that he planto build an addition to his stable ouse a crane if they succeeded earing it! If any eggs can be d and hatched it will probably vise to keep the chicks apart—bird to one person—at least in earlier stages.

H. H. Pittman.

ly Experience With The Sandhill Crane

RED S. BAINES, Kelowna, B.C.

1883 when I was eight years we arrived in the Crescent Lake ict 18 miles scuth of Yorkton, h, by the way, wasn't there at time. The sky was yearly dark-by immense flocks of wild fowl ating south and I have witnessed passing of millions of swans, the Cranes, Sandhill Cranes, the of many varieties, pelicans, is and snipe, owls, hawks and tless types of all lesser kinds of states.

diffice I picked up two young Sand-Cranes (escorted by their par-De I. They were about a month

old. These I took home to my ranch and homestead. It took me several days to find a menu acceptable to these birds. I tried soaked bread, small frogs (of which there were thousands at the time), boiled eggs, chopped meat and soaked grain of different kinds and plenty of good fresh water. For nearly four years all they would eat was wheat. I filled a three pound baking powder tin with my best wheat and they would drive their long bills into it and gobble it like ducks or geese. I filled another similar tin with sand and gravel and a third receptacle with strictly fresh water.

During the summer they lived in a 6 by 14 foot pen with a shed at one end which they seldom used. I provided a shallow four foot wide pan which I daily replenished with cold, clear water. Every morning just as the sun peeped over the horizon they splashed and bathed for at least 10 minutes and then spent an hour or so performing an elaborate toilet.

These cranes and I became fast friends. The male bossed me around and whanged at me with his long sharp bill. He gave me to understand that he only just tolerated me because I fed and watered them. The female, about six inches smaller, treated me with respect and caution and never once struck at me. As I made my exit from the pen the male

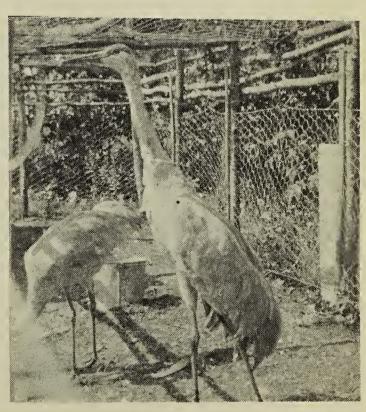


Photo by Fred S. Baines SANDHILL CRANES, 1906