LAMINGO

HOTOGRAPHED IN THE WILD SASKATCHEWAN

by R. KENT BRACE*

While conducting an aerial waterfowl nsus on Lenore Lake, Saskatchewan at. N. 52°24'; Long. W. 105°00') on ctober 3, 1972, Mr. John Rogers, thabasca Airways, and the author thted and photographed a Flamingo. he Flamingo was with a flock of anada Geese that left the northeast ore and flew towards the centre of enore Lake as the aircraft proceeded orthward along the east side of the ke. Initially, the bird was thought to a dyed Whistling Swan or Snow pose; however, as the aircraft flew ove the bird, its long, trailing legs, hiform bright pink colouration, large lbous head, black recurved bill, and ack-tipped primary and secondary miges became apparent.

When we finished the waterfowl nsus, the Flamingo was relocated on mudflat at the northeast end of the ke where it had been first sighted apoximately one hour earlier. The bird w towards the centre of the lake when e aircraft approached it on the second casion, and was photographed. The servations were made between 2:00 d 3:30 p.m.

Mr. M. K. Baker, Director of the skatchewan Museum of Natural istory, Regina, has indicated that the more Lake observation was the first thenticated Flamingo sighting for skatchewan. Other sightings have en reported, however, and Miss pristina Pike, Waseca, Saskatchewan, s forwarded the following:

"Helena Pike (nee Janus) spent her childhood and girlhood in the Battle River Hills south of Waseca. She puts her sighting at 1940, when a flamingo spent several days on a slough near the house.

My oldest brother (Ronald Pike) and my late father sighted three on our home

quarter (SE-9-49-24) about 1937. They stalked them and had ample time to view them, as did Helena".

In the wild, Flamingos are bright pink. in colour; however, in captivity their plumage generally fades. Since the Lenore Lake sighting was the first authenticated record in Saskatchewan, and the Flamingo was bright in colour, an effort was made to determine whether the bird had escaped from a zoo or had strayed from the normal range. The current breeding distribution and area of post breeding dispersal is the southern tip of Florida, the West Indies, the east coast of Mexico and the northeast coast of South America. Records for elsewhere in Florida, Louisiana and Texas are suspected of being escapees.¹



Dr. J. B. Gollop, Canadian Wildlife Service, Saskatoon, wrote 22 zoos in western Canada and the northern United States west of the Mississippi River and learned that two bright pink Flamingos had escaped from the Roosevelt Park Zoo, Minot, North Dakota, on September 25, 1972. One of the Minot escapees was sighted at Lake Darling, 30 miles northwest of Minot on September 27. It was concluded that the Flamingo observed at Lenore Lake was one of the two that escaped from the Roosevelt Park Zoo.

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¹PALMER, R. S. 1962. Handbook of North American Birds. Yale University Press, New Haven. 567 p.