DRAIN A TREE

RS. F. BANCROFT, Campbell Street, nnipeg, Manitoba R3N 1B5

On July 31, 1976, while bird teching near our cottage at sytowold, Manitoba (at the south d of Lake Winnipeg, approximately miles north of Winnipeg), I observa Sora perched on a branch of ank tree, approximately 18 feet above ground. It remained motionless several seconds and made no and.

understand it is rare to find this bund-feeding bird on a tree limb. I sume this bird was flushed from a ugh which is about 200 yards from cottage. Along the wedge of the ugh are many bushes against a kground of trees.

o confirm my observations I erred to A. C. Bent and found he lone reference to a Sora in a tree: ne autumnal flight to Bermuda is more remarkable. Major J. W.

Wedderburn (a naturalist in Bermuda) states the it (the sora) regularly visits Bermuda, arriving early in Sept. The first specimen, obtained Sept. 3, 1847, was settling on a branch of a mangrove tree — a very unusual action for this species, as it very rarely alights on a limb, and this one was four feet from the ground.¹

¹BENT, A. C. 1926. Life histories of North American marsh birds. Bull. 135. Smithsonian Inst., Washington. 392 pp.

EDITOR'S NOTE: An earlier observation of a Sora climbing and even nesting at some height was reported by Thomas E. Randall (Blue Jay 20:116) who found a Sora nest in 1945 at Brooks, Alberta, in the center of a willow bush and four and one-half feet above water. The nest was discovered when a Sora flew from near the top of the bush which was about seven feet tall. Although normally a ground dwelling bird on its breeding range, these two incidents indicate the versatility of the species.



-eyed grass

Gary W. Seib