



Status and Harvests of Sandhill Cranes: Mid-Continent and Rocky Mountain Populations

By Fish and Wildlife Service

Createspace. Paperback. Book Condition: New. This item is printed on demand. Paperback. 32 pages. Dimensions: 11.0in. x 8.5in. x 0.1in. The MCP (Mid-Continent Population) of sandhill cranes, the largest of all North American crane populations, is comprised of about two-thirds lesser (*Grus canadensis canadensis*), one-fourth Canadian (*G. c. rowani*), and the remainder greater (*G. c. tabida*) sandhill cranes. Collectively this population was believed to number over one-half million during the decade of the 1990s (Tacha, et al. 1994). The breeding range extends from northwestern Minnesota northeastward into western Quebec, then northwest through Arctic Canada, Alaska, and into eastern Siberia. The MCP wintering range includes western Oklahoma, New Mexico, southeastern Arizona, Texas, and Mexico south to near Mexico City. Extensive aerial spring surveys, corrected for observer visibility bias on major concentration areas, provide annual indices of abundance used to depict population trends. These surveys are conducted in late March, when birds that wintered in Mexico, Arizona, New Mexico, and Texas usually have migrated northward to spring staging areas, but before spring break-up conditions allow cranes to move into Canada (Benning and Johnson 1987). The MCP Cooperative Flyway Management Plan establishes regulatory thresholds for changing harvest regulations, which are based on an objective...



READ ONLINE
[8.59 MB]

Reviews

This publication is great. I have study and that i am sure that i will planning to read once more again in the foreseeable future. You will like how the article writer write this publication.

-- **Dr. Uriel Kovacek**

This created ebook is great. it was writtern very properly and useful. Its been printed in an exceedingly easy way in fact it is just right after i finished reading this pdf where basically modified me, alter the way i think.

-- **Aglae Becker**