Fun Facts:

- Cranes are among the oldest living birds on the planet with fossil records placing cranes in Nebraska more than nine million years ago.
- The pair bond that lasts a lifetime is based on dancing displays.
 - These displays include wing flapping, bowing, and jumping.
 - ♦ The pair will create a unison call in order to form a bond.
- Cranes will lay 1-2 eggs in the spring and their offspring are referred to as colts.
- There are 5 or 6 subspecies of Sandhill Cranes depending on opinion:
 - MIGRATORY (Lesser, Greater and sometimes Canadian Crane)
 - Non-MIGRATORY (Florida, Mississippi, and Cuban Crane)

ON THE REFUGE:

- The subspecies found at Sherburne is the largest of 6 subspecies- Greater Sandhill Crane (Grus canadensis tabida).
- There are approximately 36 breeding pairs on the refuge each year based on unison call surveys.
- Sherburne has one of the largest staging area in the fall with up to 11,000 individuals roosting before their migration south towards Florida.

IDENTIFICATION TIPS

Height: 4.5-5 ft.

Weight: 10-14 lbs.

Wingspan: 6 ft.



Photo by: USFWS

• Red, featherless skin on the crown

- White to pale grey feathers
- At Sherburne, due to preening in iron rich mud, the white to pale grey appearance in the feathers turns to a rusty brownish color.

What do I eat?

- Cranes readily eat cultivated foods such as corn, wheat, and sorghum which prepares the cranes for migration.
- In the spring, their diet is comprised of small mammals, insects, snails, reptiles, and amphibians.

Contact information:

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Sandhill Crane Fall Migration

Sherburne National Wildlife Refuge





Sandhill Crane Viewing Map-Self Guided Tour

