Nebraska, Samuel R. McKelvie National Forests Buffalo Gap, Fort Pierre, and Oglala National Grasslands



Sunrise on the Prairie



Current Issues

Forest and Grassland Plan Implementation

The forest and grassland will be completing a five-year monitoring and evaluation report in 2009 and assessing the results to identify adaptations and future projects to continue moving toward the plan goals.

Recreation Strategy and Travel Management Implementation

The forest and grassland has extensive deferred maintenance goals and limited funding available for its most heavily used recreation facilities, primarily on the Bessey Ranger District. Forest Service officials will be evaluating future plans for the swimming pool site and operations at Hudson-Meng this year. The forest and grassland will implement its travel management decision on the Ft. Pierre National Grassland this year and finalize decisions on the rest of the units by September 2009. These decisions implement the national travel management rule that directs motorized use on designated roads, trails, and areas only.

Wildlife Program Implementation, including Black-tailed Prairie Dog Management Conservation and Management Plan

The forest and grassland has a diverse and expansive wildlife program that includes specific goals for big game and non-game species habitats across national forests and grasslands. Forest Service officials are developing a five-year action plan for this program in coordination with state and federal partners. The forest and grassland has specific prairie dog management objectives and will be initiating an expanded collaborative effort to work with interested stakeholders on future management objectives in Conata Basin black footed ferret emphasis areas as well as other prairie dog habitat across the national grasslands in Nebraska and southern South Dakota.

Headquarters

Forest and Grassland Supervisor: Jane Darnell 125 North Main Street Chadron, Nebraska 69337 308-432-0300

Ranger Districts

Bessey Ranger District

District Ranger: Patti Barney Nursery Manager: Richard Gilbert PO Box 39 State Spur 86B Halsey, Nebraska 69142 308-533-2257

Fort Pierre National Grassland

District Ranger: Ruben Leal 1020 North Deadwood Street Fort Pierre, South Dakota 57532 605-224-5517

Pine Ridge Ranger District

District Ranger: Charlie Marsh 125 North Main Street Chadron, Nebraska 69337 308-432-0300

Wall Ranger District

District Ranger: Kevin Atchley PO Box 425 708 Main Street Wall, South Dakota 57790 605-279-2125

Vegetative Management and Ecosystem Health Improvement in Ponderosa Pine and Grassland Ecosystems

The forest and grassland will continue to implement projects related to forest and grassland health,

including ongoing fuel and forest health treatments on our national forests, the finalization of the range allotment management plan (RAMP) for the McKelvie National Forest this year, and continued weed treatments.

Forest Size Total land area is 1,247,495 acres within the following units:

Buffalo Gap National Grassland – 679,725 acres (South Dakota) Fort Pierre National Grassland – 125,278 acres (South Dakota)

Nebraska National Forest – 229,600 acres (Nebraska) Oglala National Grassland – 95,863 acres (Nebraska)

Samuel R. McKelvie National Forest – 116,885 acres (Nebraska)

Number of Employees - Permanent 92 Number of Employees - Seasonal 54

Average Annual Budget \$7,404,000

Elevations Lowest - 1,550 feet above sea level

Highest - 4,700 feet above sea level

Wilderness Areas Soldier Creek

Wild and Scenic Rivers None

National Scenic or Historic Trails None

National Recreation Areas Pine Ridge National Recreation Area

Scenic Byways Bridges to Buttes Byway

Gold Rush Byway Sandhills Journey

Outfitter Guides 1 outfitter guide

Grazing 350 active allotments on 1,116,972 acres

375 term grazing permits

Forest Management and Timber Timber Volume Sold in fiscal year 2008 – 1,445 ccf

Forest Vegetation Improved in fiscal year 2008 – 293 acres

Hazardous Fuels Reduction Treatments 3,783 acres in fiscal year 2008

Unique Features or Highlights

- The Nebraska National Forest began in 1902 as an experiment to produce trees and plant them in what is now the largest human-made forest in the United States. The Ft. Pierre National Grassland gets the most rainfall of all the grasslands; eighteen inches per year on average. The Buffalo Gap National Grassland is home to over 300 black-footed ferrets, the most endangered mammal in North America.
- The Nebraska National Forest Pine Ridge Ranger District includes 51,084 acres of national forest intermingled with private- and state-administered lands in Dawes and Sioux counties. The Pine Ridge is recognized as a destination location for Merriam's wild turkey, and many hunters travel to the forest to pursue this prized game animal. The district also oversees the 95,863-acre Oglala National Grassland in northern Sioux and Dawes counties, a rolling mixed grass prairie with a variety of wildflowers and prairie wildlife that provide habitat for the largest herds of pronghorn antelope in Nebraska.
- Toadstool Geologic Park and Hudson-Meng Bison Kill Site are two internationally known prehistoric sites located on the Oglala National Grassland. Toadstool is a moonscape of eroded buttes and drainages with evidence of volcanic events and extinct animal species that occurred from 38 to 26 million years ago.
- Hudson-Meng Bison Kill Site on the Oglala National Grassland is a nearly 10,000-year old archaeological site containing the skeletal remains of over 600 specimens of an extinct bison species. The archaeological evidence indicates that humans killed several with stone pointed spears or darts.

Web Address

http://www.fs.fed.us/r2/nebraska/