

# Prairie Pictures

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### PRAIRIE ANIMALS

prairie A brief discussion of what a prairie is may be necessary Younger students can be shown posters of animals for identification and skins could be used A park ranger will emphasize the paws or hooves of each animal and show a track • Groups will walk trails to find and identify 4 footprints Students will mark the Prairie Animal Hike

### **Wildflowers of Minnesota's northern prairies**

Prairie Phlox Phlox pilosa var fulgida Flowers pink-purple, about 3/4 inch wide, in a loosely branched cluster at the top of the hairy stem Leaves opposite, narrow, up to 3 inches long, and tapered to a sharp point Up to 2 feet tall Dry to mesic prairies Blooms June-July Used by hummingbirds

### **Prairie Wildflowers and Grasses - North Dakota**

Your Prairie Wildflowers and Grasses This guide is intended to provide beginners with an overview of North Dakota's prairie wildflowers and grasses It is by no means an exclusive list, but it outlines many of the common prairie species in the state It is not a scientific key, but does include

### **wildflowers of minnesota's northern prairies**

across the prairie, scattering its seeds Blue-eyed Grass Sisyrinchium spp Light green, delicate members of the Iris Family up to about a foot tall with grass-like leaves Star-like flowers about 1/2 inch wide with blue tepals (petals and sepals that look alike) and a yellow center Fruit is a small, round capsule Several species found in

### **Handbook for Identifying Prairie Plants at the Energy ...**

In 2008, 28 species were planted in the prairie treatment plots at the Energy Biosciences Institute Energy Farm (Urbana, IL) Seed from 26 of the 28 species germinated successfully in the greenhouse Those 26 are depicted in this handbook The two species not included are Coreopsis palmata and Silphium terebinthinaceum

**Plant Fact Sheet - USDA PLANTS**

Prairie cordgrass is a tall (6-8 feet), robust, native grass Strong rhizomes with the ability to grow 5-10 feet per year separate this grass from the other desirable native warm season grasses An easy characteristic to look for is the sharp, serrated edges of the leaf blade Seedheads are composed of 10 to 20 spikes attached to the main stem

**Native Grasses For Prairie Landscaping**

Native prairie grasses in the Northern Great Plains are well adapted to the environment of this region Winter hardiness, drought tolerance, and natural disease and insect resistance are inherent Although many species are broadly adapted, matching the species to the site is beneficial

Depending on the purpose of the planting,

**RENTERS HANDBOOK 2020 Edition**

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**HOME ON THE RANGE**

Prairie chickens and savannah sparrows are common on this sea of colorful grasses and wildflowers There are no trees The lyrical calls of the dickcissel and meadowlark can be heard everywhere Here and there, farms dot the landscape Wisconsin has been a state for two years and settlers are discovering the value of rich prairie soils Home on

**'Prairie Red' hybrid plum**

'Prairie Red' hybrid plum Description 'Prairie Red' plum (Prunus sp) is a hybrid plum winter-hardy in the Northern Great Plains This medium-sized shrub may reach a height of 15 feet on favorable sites Canopy width increases from root sprouts or suckers and may exceed 15 feet at maturity Leaves are alternate and simple with

**U.S. Marines in Vietnam Fighting the North Vietnamese 1967 ...**

tion Prairie I, 28 Apr67; Brigadier General Edwin H Simmons, "Marine Corps Operation in Vietnam, 1967," USNI, Naval Review 1969, hereafter Simmons "USMC Ops in RVN, 1967 "

**Native Grass Identification - USDA**

Prairie junegrass (Koeleria macrantha) Quick ID: Short, tightly bunched growth, spike-like seedhead, blunt membrane This short cool-season upland bunch grass has a tufted appearance The grass forms a mat and is very attractive It remains green even in drought and prefers well-drained dry soil

**A Guide to Information and Identification of Kansas Snakes**

Prairie king snake 10 Common garter snake 11 Plains garter snake 12 Checkered Garter snake 13 Lined snake 14 Ribbon snake 15 Brown snake 16 Prairie ring neck snake 17 Western Worm snake 18 Ring neck snake 19 Eastern Glossy snake 20 Plains Black headed snake 21 Long nose snake\* \* Protected: Endangered, threatened, or species in need

**Grasslands and Prairie - Wyoming Game and Fish Department**

prairie Mixed-grass prairie is common across much of eastern Wyoming It typically receives more moisture and has greater plant species diversity than shortgrass prairie Common mixed-grass prairie plant species include needle-and-thread, western wheatgrass, blue grama, Sandberg's bluegrass, prairie Junegrass, upland

**Natural Resources Conservation Service Plant Guide**

For prairie restoration, seed common camas in the fall at a single species rate of about 22 pounds per acre (50 seeds per square foot), or if included as part of a pollinator or prairie seed mix, at a rate of 1 to 5 lb/ac (or about 5-10% of the mix, calculated on a seeds-per-square-foot basis)

### **Nebraska Snakes of the Prairie**

The prairie rattlesnake is the only venomous snake found at Scotts Bluff National Monument Rattlesnakes belong to the Pit Viper family of snakes, characterized by temperature sensitive "pits" on either side of the face between the eye and the nostril These pits are heat sensitive and aid the snake

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### **Introduction to Iowa Native Prairie Plants**

Introduction to Iowa Native Prairie Plants Introduction to Iowa Native Prairie Plants 11 The Iowa tallgrass prairie developed over the past 9,000 to 10,000 years, after the retreat of the last glaciers The ecosystem that developed as a prairie consisted of communities of grasses, forbs, insects, and other animals Prairie communities vary