



# Plant A

## Plant A Characteristics:

- “Frosty” Forb
- Perennial
- Silver, gray leaves covered with woolly hairs
- Strong smell when leaves are crushed
- Fair forage value
- Small round, silver gray seeds will appear this fall
- Edge of leaf toothed near tip



# Plant B

## Plant B Characteristics:

- Bright green color
- “Bedhead” seedhead
- Leaves come out at base in 3’s
- Usually a shortgrass
- No nodes
- Different varieties have adapted to dry hills or wet meadows





# Plant C



## Plant C Characteristics:

- Flag leaf
- Warm season grass
- Perennial
- Ring of hairs all around the collar of the plant

-When mature, some seedheads will be partially enclosed by leaf

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# Plant D



## Plant D Characteristics:

- Cool season grass
- Perennial, rhizomes
- Grows in wetter areas
- Broad leaf
- Small ligule
- No hairs on leaves



# Plant E

## Plant E Characteristics:

- Cool season grass
- Perennial
- Fleshy leaves
- Seedheads out in June
- Seedheads now brown and compact
- Good forage value
- Low production



# Plant F

## Plant F Characteristics:

- Warm season
- Rhizome
- “Hairy armpits”
- Triangle patch of hair at base of leaf



- Round seeds on large, branching seedheads



# Plant G

## Plant G Characteristics:

- Warm season grass
- Bunch
- Long hairs on edge of leaf
- “Eyebrow” seed head
- Spike on end of seed head
- Short grass with good forage value
- Grows on hills/sandy areas



# Plant H

## Plant H Characteristics:

- Warm season grass
- Bunch
- “Eyebrow” seedhead
- No spike
- Short grass with good forage value
- Grows in bottoms/better soils
- In fall, dead grass looks like curly spaghetti
- Small tuft of hair at throat of collar



# Plant I



## Plant I Characteristics:

- Forb
- Perennial
- POISONOUS
- Fleshy, serrated leaves
- Yellow daisy-like flowers in the fall
- Numerous stems from a woody base

# Plant J

## Plant J Characteristics:

- Cool season grass
- Perennial, rhizome
- Wheat seedhead
- Deep veins on leaves
- Rough leaves
- Blue-gray color
- Moderate forage value
- Auricle at base of leaves



# Plant K

Plant K Characteristics:

- Round, pithy leaves and stems
- No joints or nodes
- Grows in wetter areas
- “Bedhead” seedhead

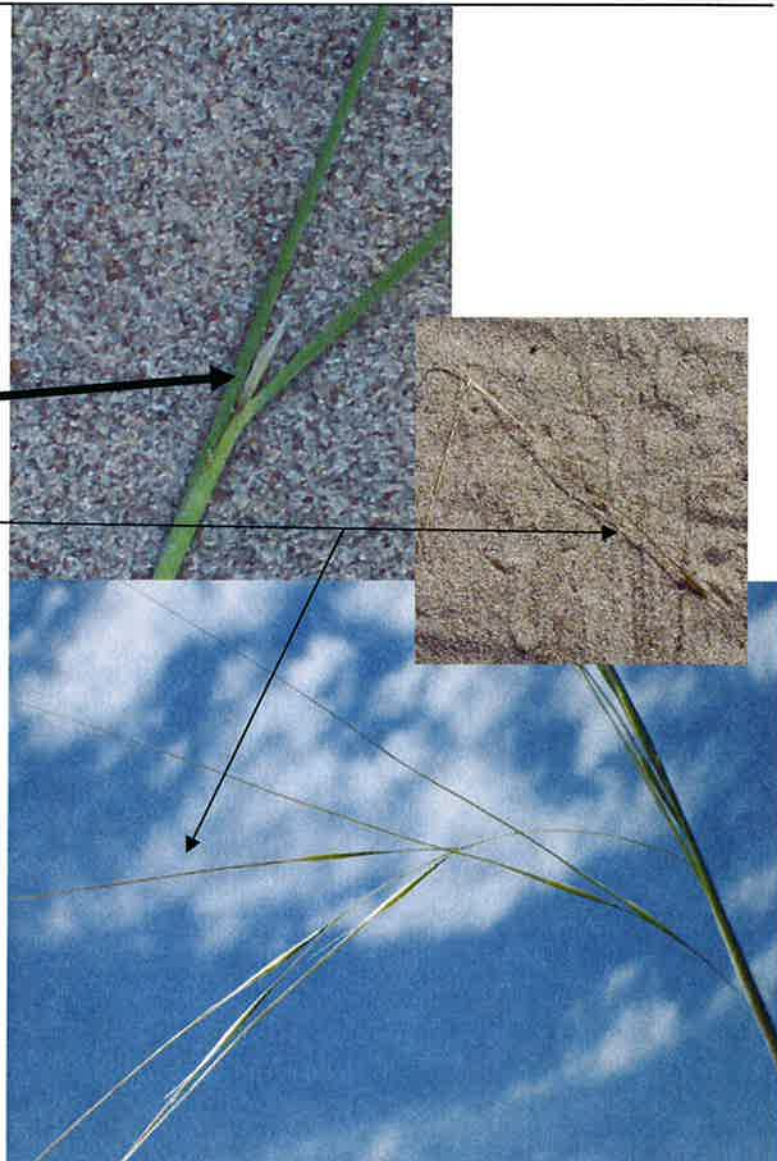


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# Plant L

Plant L Characteristics:

- Cool season grass
- Bunch grass
- Long ligule  
“Rabbit ears”
- Seeds have spike and long thread
- Good forage value in spring, lower value in summer
- Leaf blade often tightly roll in heat, keeps moisture from escaping the leaf



# Plant M

## Plant M Characteristics:

- Warm season grass
- Perennial, rhizome
- Excellent forage value
- Long tapering leaves
- Hairs on sheath and collar
- Dark on back side of leaf at the collar
- White lines on outside of leaves
- Flat 2D shape
- Tall grass, whitish seedhead



# Plant N

## Plant N Characteristics:

- Forb
- Perennial
- Low forage value
- Large, serrated leaves
- Round seeds develop in fall at top of plant
- May cause allergies from pollen
- Seeds are good forage for wildlife— birds, grouse, turkeys, and deer
- Rhizomatous
- Leaf surface covered With short stiff hairs



# Plant O

## Plant O Characteristics:

- Warm season grass
- Rhizome
- Grows on poor soils and blowouts
- Older plants may grow in a ring
- Spiky, coarse grass
- Poor forage value
- Reddish seedhead



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# Plant P

## Plant P Characteristics:

- Forb
- Perennial
- Good forage value
- Rough leaves
- Leaves in pairs across from stem
- One yellow sunflower per stalk





# Plant Q

## Plant Q Characteristics:

- Bright green color “Kermit the Frog Green”
- Warm season bunch grass
- Long tender leaves
- Some hair at collar
- Long seedhead with flat seeds

(Could be confused with sedges, who also have a bright green color. Sedges do not have hair at the collar.)



# Plant R

## Plant R Characteristics:

- Annual, cool season grass
- Size of plant varies with precipitation
- Bright green in early spring
- Little leaf material
- Seedhead similar to Kentucky bluegrass
- Once mature, turns a reddish, brown color



# Plant S

## Plant S Characteristics:

- Tall, warm season grass
- Perennial, rhizomes
- Light blue, gray color (a wax that cover the leaves, can be rubbed off)
- Begins growing out at 45 ° angle
- “Turkey track” seed head
- Gold hair on mature seedhead
- Found on uplands



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# Plant T

## Plant T Characteristics:

- Warm season bunch grass
- Blue gray colored leaves, will turn reddish brown after frost
- Excellent grazing when immature
- Leaves are flat at base

