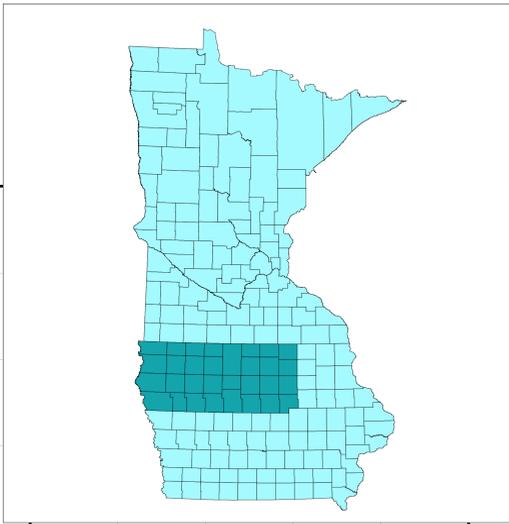
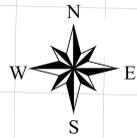
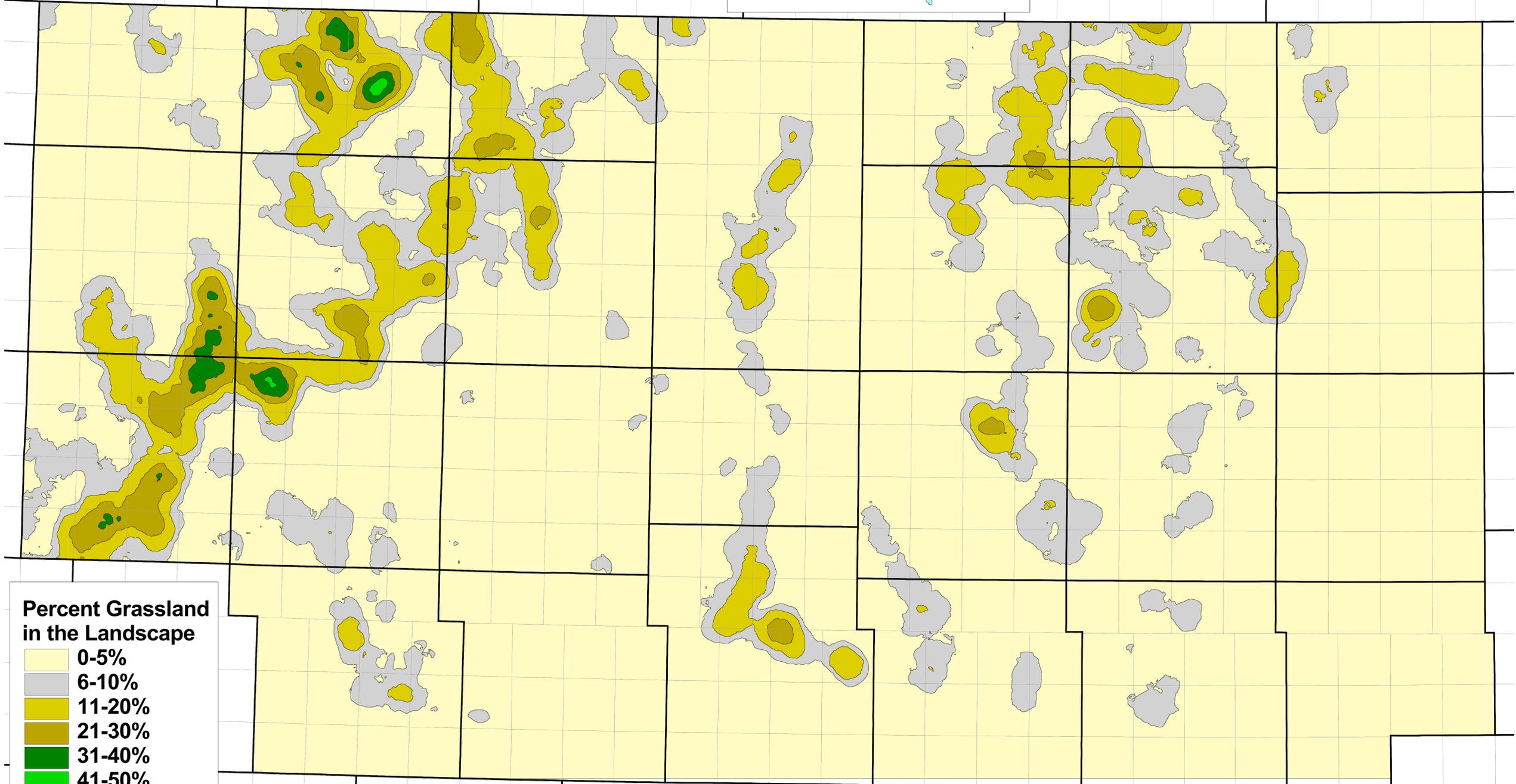


# Percent Grass in the Landscape Across the Prairie Pothole Region of Northern Iowa.



Landsat Thematic Mapper (TM) Satellite Imagery (30-meter resolution) was used to identify upland land cover using a combination of supervised and unsupervised classification techniques. Image acquisition dates were from Spring and Fall 2000 and 2001. Grassland information in this map was generated with GIS modeling techniques and represents the percent of landscapes comprised of grassland within a 2-mile radius. Digital data processing, analysis, and hardcopy output were performed with Arc/Info GIS software (version 8.0.2) on a Windows NT workstation. This map was produced as part of a joint project between the USFWS Habitat and Population Evaluation Team, Fergus Falls, Minnesota, and the Ducks Unlimited Great Plains Regional Office, Bismarck, North Dakota. This map was completed in May 2002.



**Percent Grassland in the Landscape**

Light yellow	0-5%
Light grey	6-10%
Yellow	11-20%
Dark yellow	21-30%
Green	31-40%
Dark green	41-50%
Black	>50%

