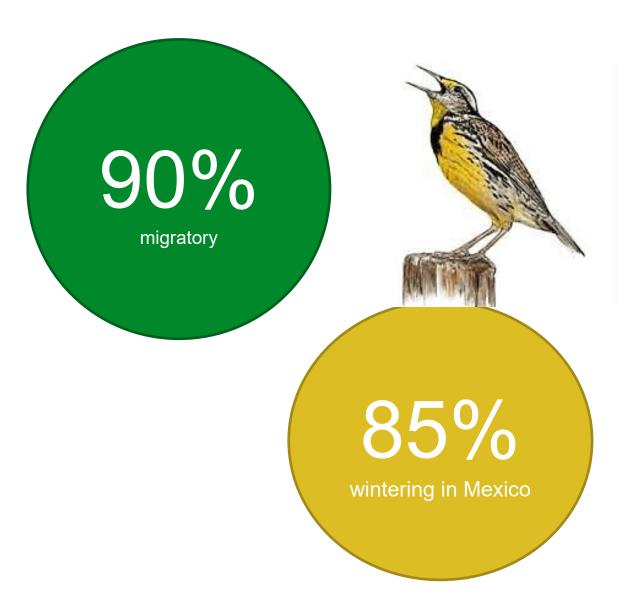
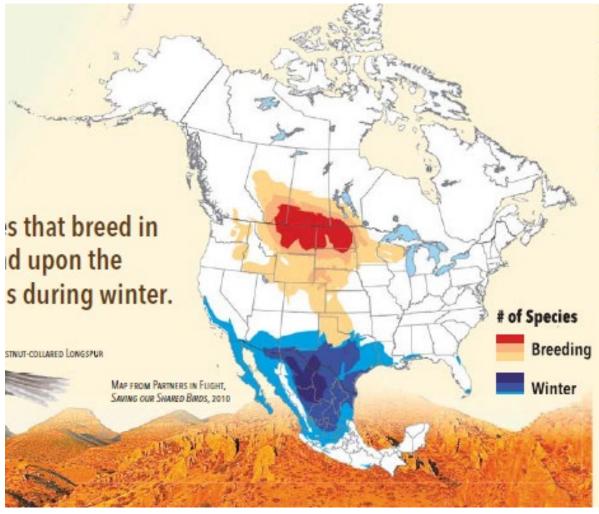
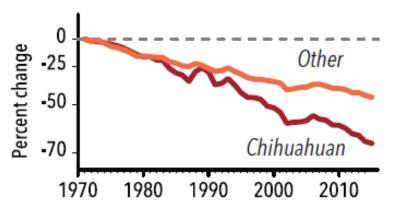


Grasslands birds in North America





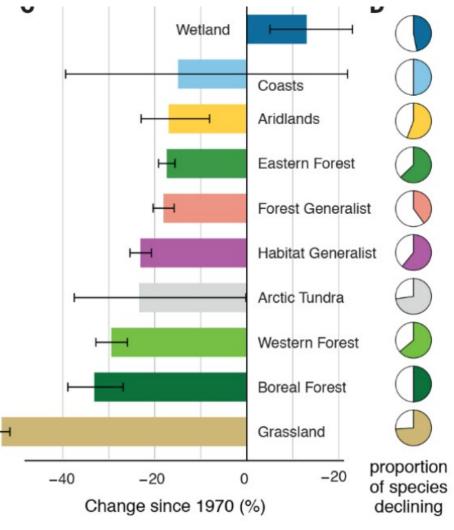


Grassland's species face -70% (NABCI, 2016)



Photograph: David Borré/Pronatura Noreste, A.C

1/3 of the grasslands bird are threatened



From 1970 grasslands birds are those with the most decrease in their populations (Rosenberg K., et al 2019)

Grasslands lost

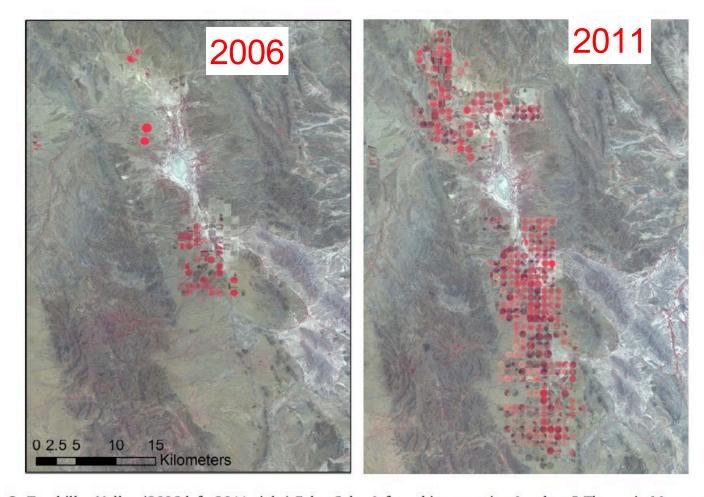


Fig. 2. Tarabillas Valley (2006 left, 2011 right) False Color Infrared image using Landsat 5 Thematic Mapper data.

Pool, et al., 2014. Rapid expansion of croplands in Chihuahua, Mexico threatens declining North American grassland bird species. *Biological Conservation*, 170, 274-281.

Grasslands lost





Pronatura Noreste A.C, 2019. GPCA El Tokio land-use change in Natural Protected Area in Nuevo Leon State 2000-2019. Using LandSat-7 imagines from EarthExplore (https://earthexplorer.usgs.gov/)



Migratory Bird Working Table

From May 17-20, 2021



Agreements

- Increase and formalize Coordination of efforts to reduce priority threats
- Sign a **Letter of Intent** (LOI) Can-Mx-US
- Improved Coordination of Monitoring and Information Sharing

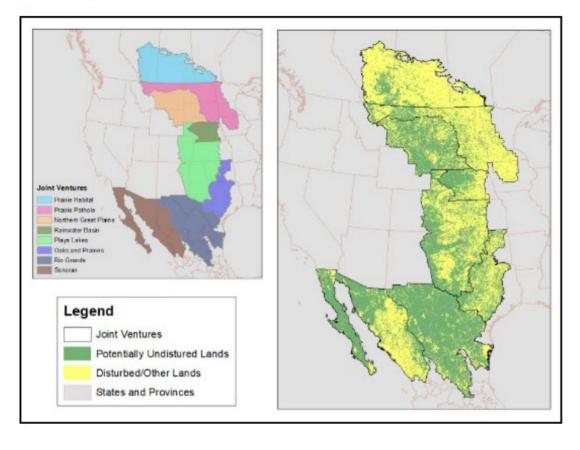
JV8 Central Grasslands Initiative

• Eight Joint Ventures — representing over 63 federal, state, provincial, non-profit, and industry conservation.



Grassland Assessment of North American Great Plains Migratory Bird Joint Ventures

- Planning and conservation delivery datasets
- Potentially undisturbed lands (PUDL) (i.e., grass/shrub/wetland complexes with no history of agricultural cultivation or development)



Thanks

