

A young green bird is perched on a nest constructed from twigs and dried grass. The bird has a dark eye and a pointed beak. The background is a soft-focus green and brown, suggesting a natural, outdoor setting.

Southwest Riparian Bird Recovery Coordinator
Introduction

CFWO Spring Tribal Coordination Meeting
May 7, 2024

Thank You



Point Blue Conservation Science Desert Program Lead and Research Associate 2002 - Current



Amargosa River: Long-term monitoring (2005 – current) of riparian bird community response to Brown-headed Cowbird trapping and riparian restoration



**Mono Lake: Long-term Willow Flycatcher demography study
(2001 – 2013) at restored riparian site**
**Owens River: Willow Flycatcher surveys and nest monitoring
(2014 – 2016)**



Desert Thrasher Working Group

**California Partners in Flight Desert
Bird Conservation Plan lead author**

**Sonoran Desert xeroriparian
woodland: Long-term monitoring
(2003 – 2012)**

Andrew Spencer





**Inyo California Towhee: Protocol
design, recovery and drought
assessment surveys**

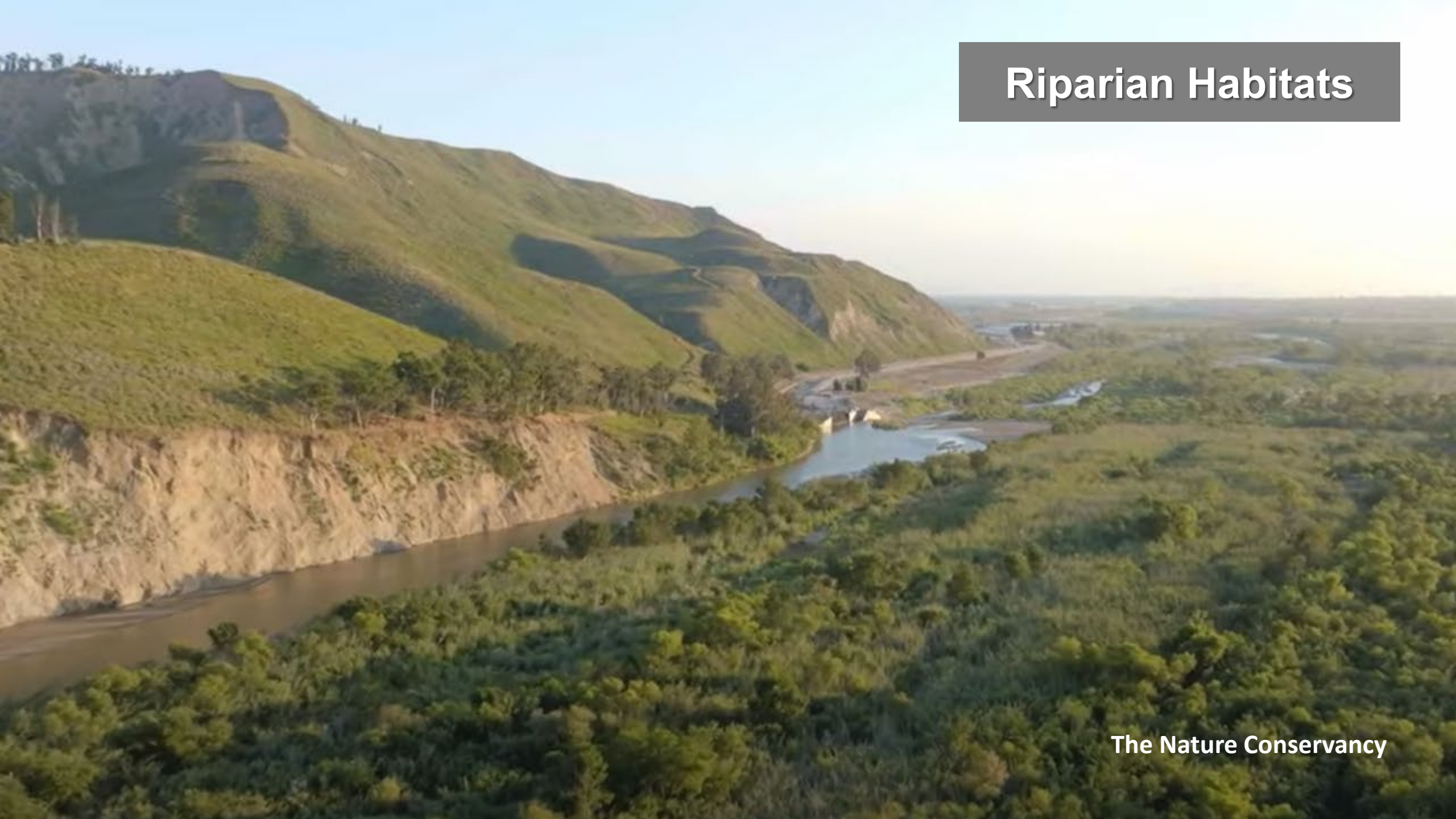


Least Bell's Vireo Overview



Robert Hamilton

Riparian Habitats



The Nature Conservancy

Habitat Loss

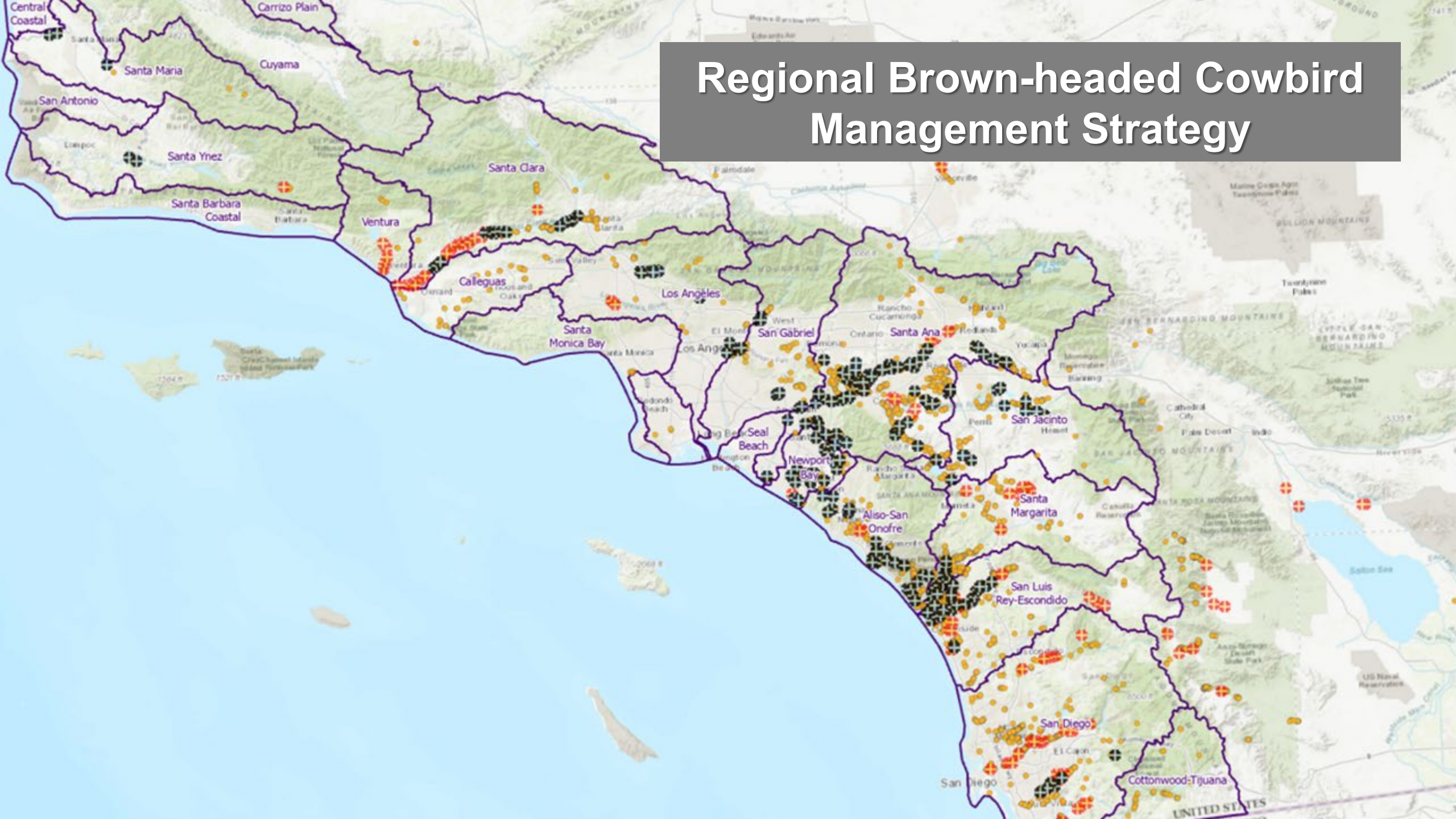


Josh Cornish/Shutterstock

Brown-headed Cowbird Parasitism



Regional Brown-headed Cowbird Management Strategy





- **Examples of how we may be able to work together for vireos**

- **Email:**
cmccreedy@abcbirds.org

- **Site Visits**
- **Field Methods Training**
- **Species identification**
- **Survey protocols**
- **Technical Assistance**
- **Restoration planning**
- **Proposals**
- **Technical editing**
- **General questions**