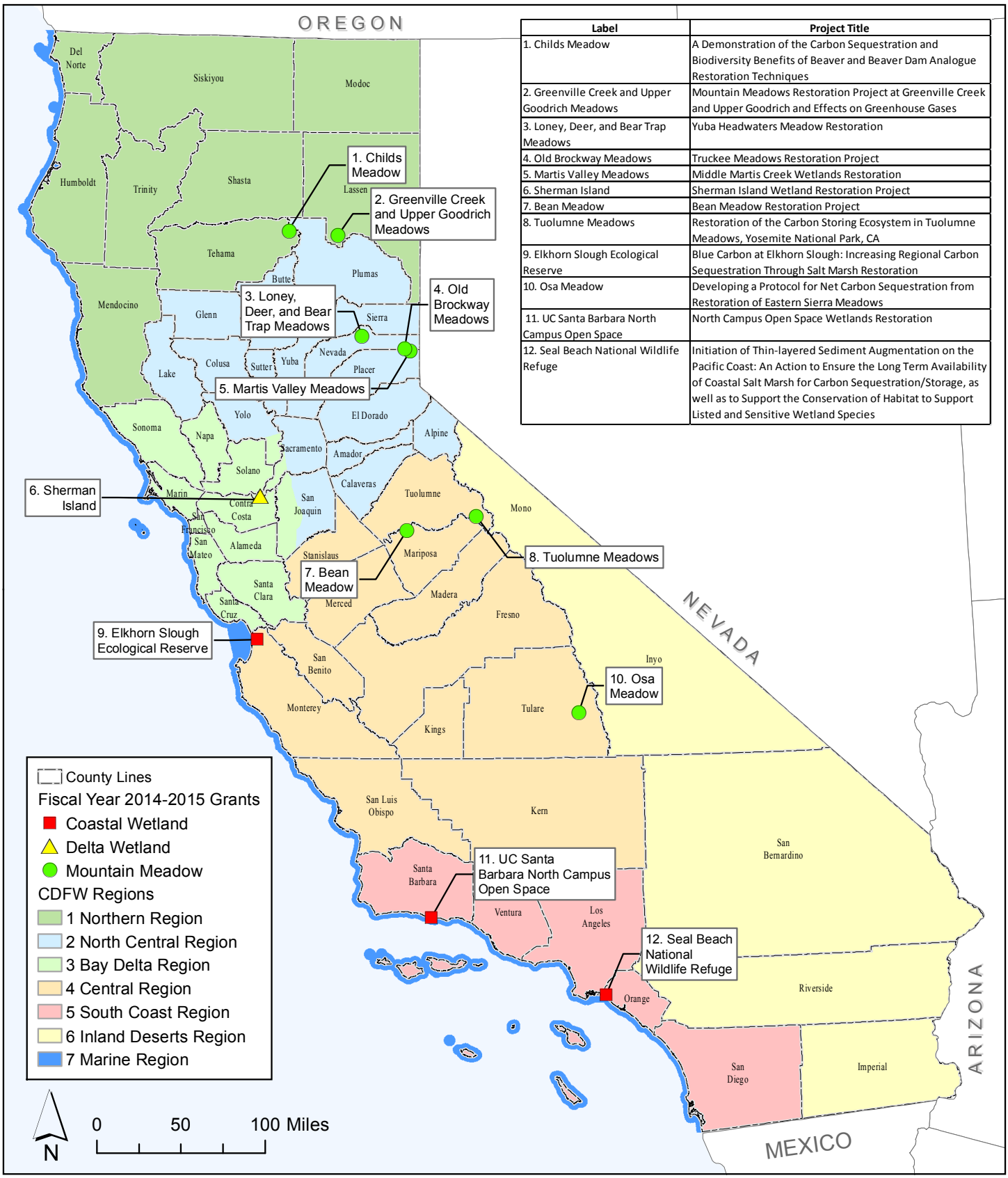
WETLANDS RESTORATION FOR GREENHOUSE GAS REDUCTION GRANTS
CALIFORNIA DEPARTMENT OF FISH AND WILDLIFE



Label	Project Title
1. Childs Meadow	A Demonstration of the Carbon Sequestration and Biodiversity Benefits of Beaver and Beaver Dam Analogue Restoration Techniques
2. Greenville Creek and Upper Goodrich Meadows	Mountain Meadows Restoration Project at Greenville Creek and Upper Goodrich and Effects on Greenhouse Gases
3. Loney, Deer, and Bear Trap Meadows	Yuba Headwaters Meadow Restoration
4. Old Brockway Meadows	Truckee Meadows Restoration Project
5. Martis Valley Meadows	Middle Martis Creek Wetlands Restoration
6. Sherman Island	Sherman Island Wetland Restoration Project
7. Bean Meadow	Bean Meadow Restoration Project
8. Tuolumne Meadows	Restoration of the Carbon Storing Ecosystem in Tuolumne Meadows, Yosemite National Park, CA
9. Elkhorn Slough Ecological Reserve	Blue Carbon at Elkhorn Slough: Increasing Regional Carbon Sequestration Through Salt Marsh Restoration
10. Osa Meadow	Developing a Protocol for Net Carbon Sequestration from Restoration of Eastern Sierra Meadows
11. UC Santa Barbara North Campus Open Space	North Campus Open Space Wetlands Restoration
12. Seal Beach National Wildlife Refuge	Initiation of Thin-layered Sediment Augmentation on the Pacific Coast: An Action to Ensure the Long Term Availability of Coastal Salt Marsh for Carbon Sequestration/Storage, as well as to Support the Conservation of Habitat to Support Listed and Sensitive Wetland Species

California Department of Fish and Wildlife Watershed Restoration Grants Branch D.Mastalir 20150817