



















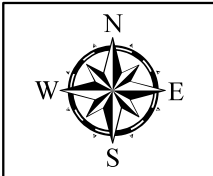
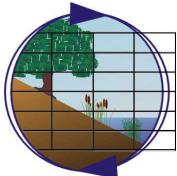
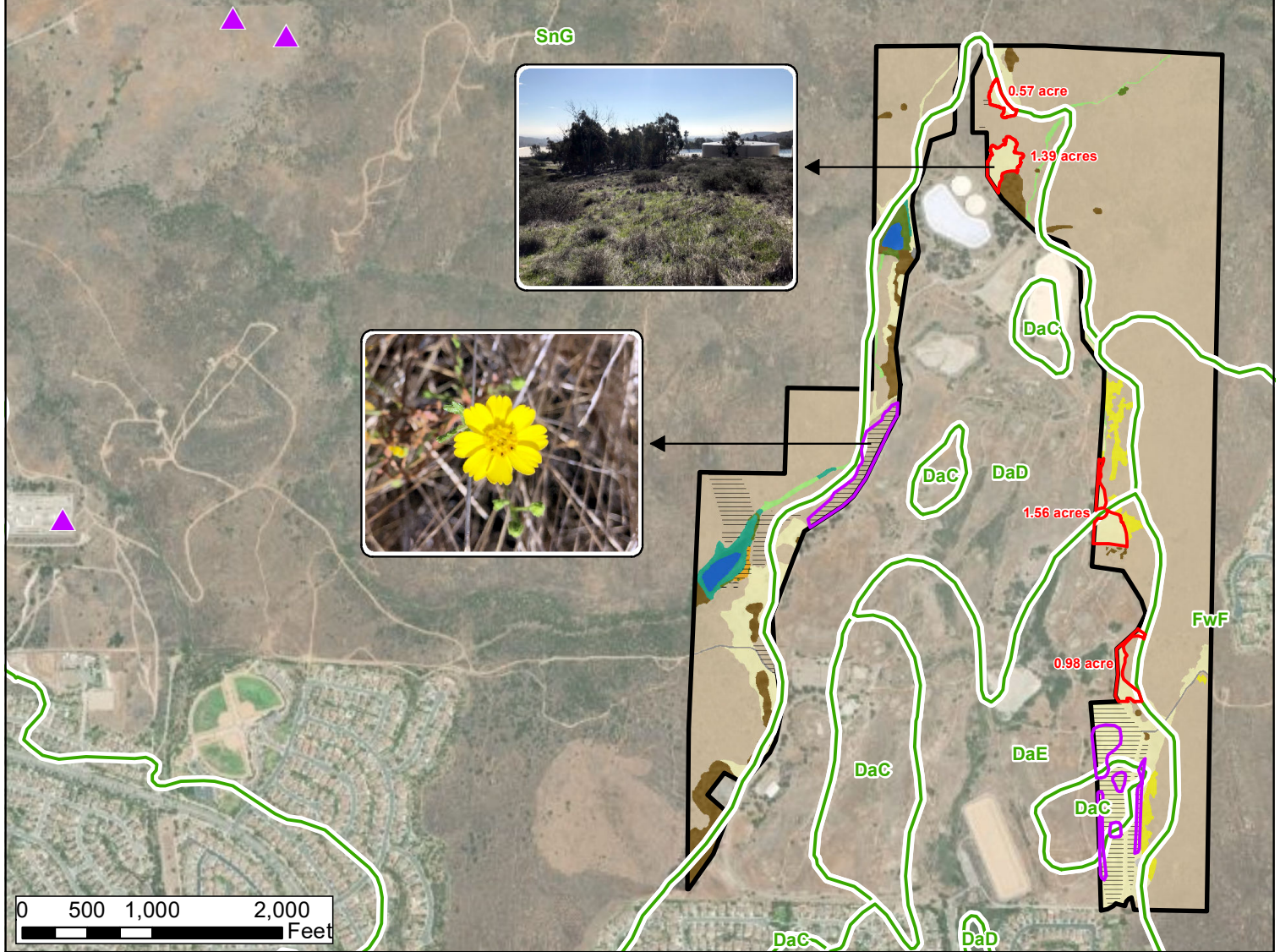
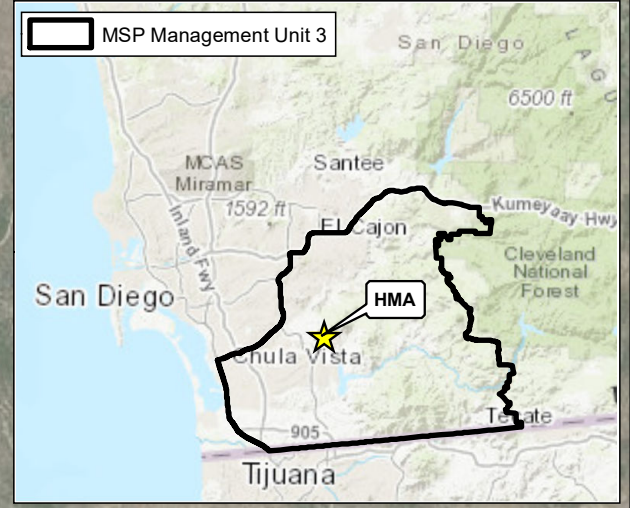
 Proposed Otay Tarplant Restoration Areas	Vegetation Communities
 Otay Tarplant Occurrences Onsite	 Open Water
 Otay Tarplant Occurrences Offsite (USFWS 2021)	 Alkali Seep
 Existing Restoration and Enhancement Areas	 Coastal and Valley Freshwater Marsh
 HMA Boundary	 Southern Willow Scrub
Soils	 Mule Fat Scrub
 DaC = Diablo clay, 2 to 9 percent slopes	 Diegan Coastal Sage Scrub
 DaD = Diablo clay, 9 to 15 percent slopes	 Non-native Woodland
 DaE = Diablo clay, 15 to 30 percent slopes	 Valley Needlegrass
 FwF = Friant fine sandy loam, 30 to 50 percent slopes	 Non-native Grassland
 SnG = San Miguel-Exchequer rocky silt loams, 9 to 70 percent slopes	 Disturbed Habitat
	 Urban/Developed



**Otay Tarplant-Species and Habitat Recovery
TransNet EMP Land Management Grant**
Otay Water District San Miguel Habitat Management Area