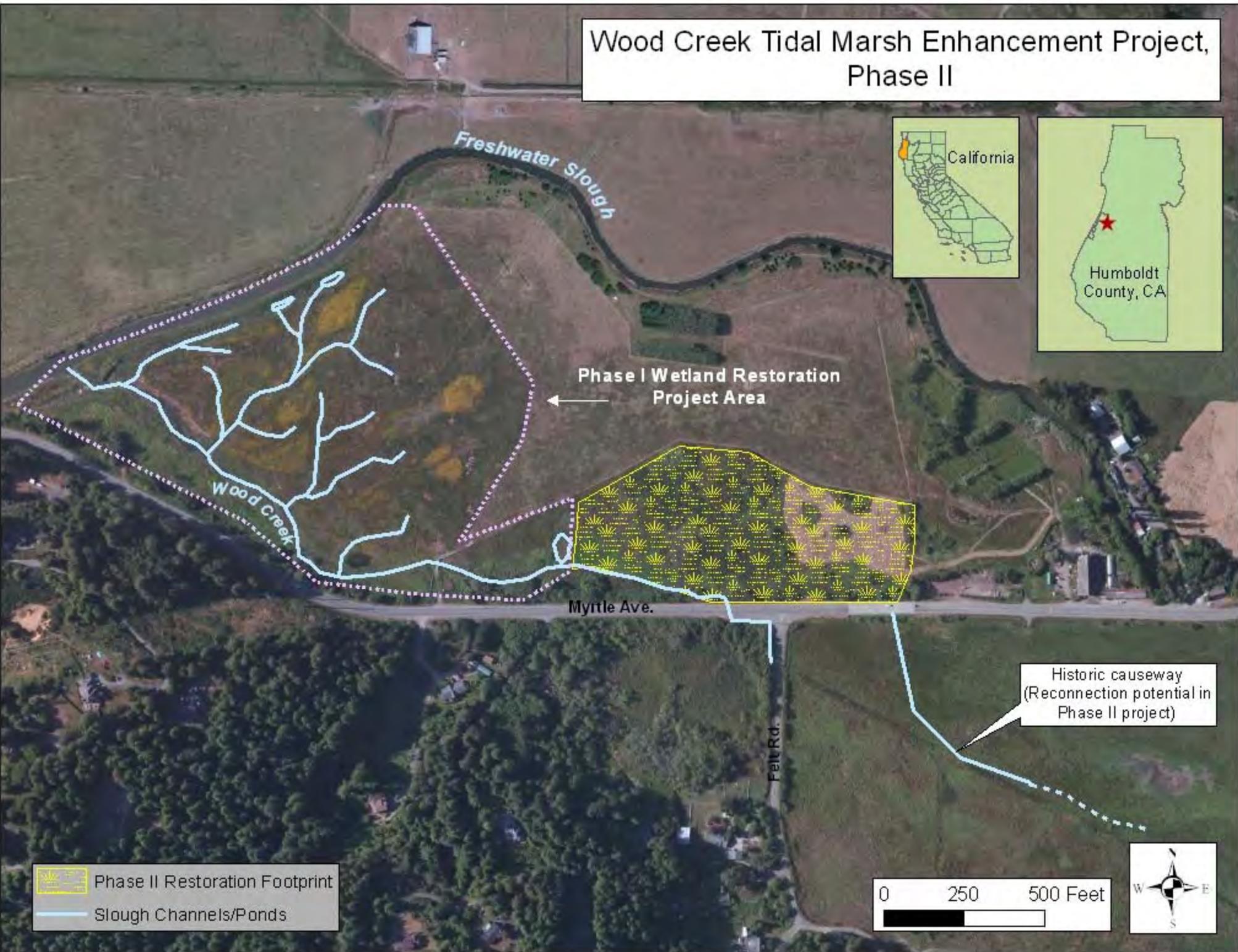


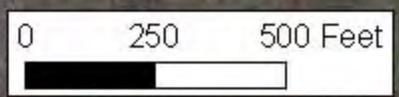
Wood Creek Tidal Marsh Enhancement Project, Phase II

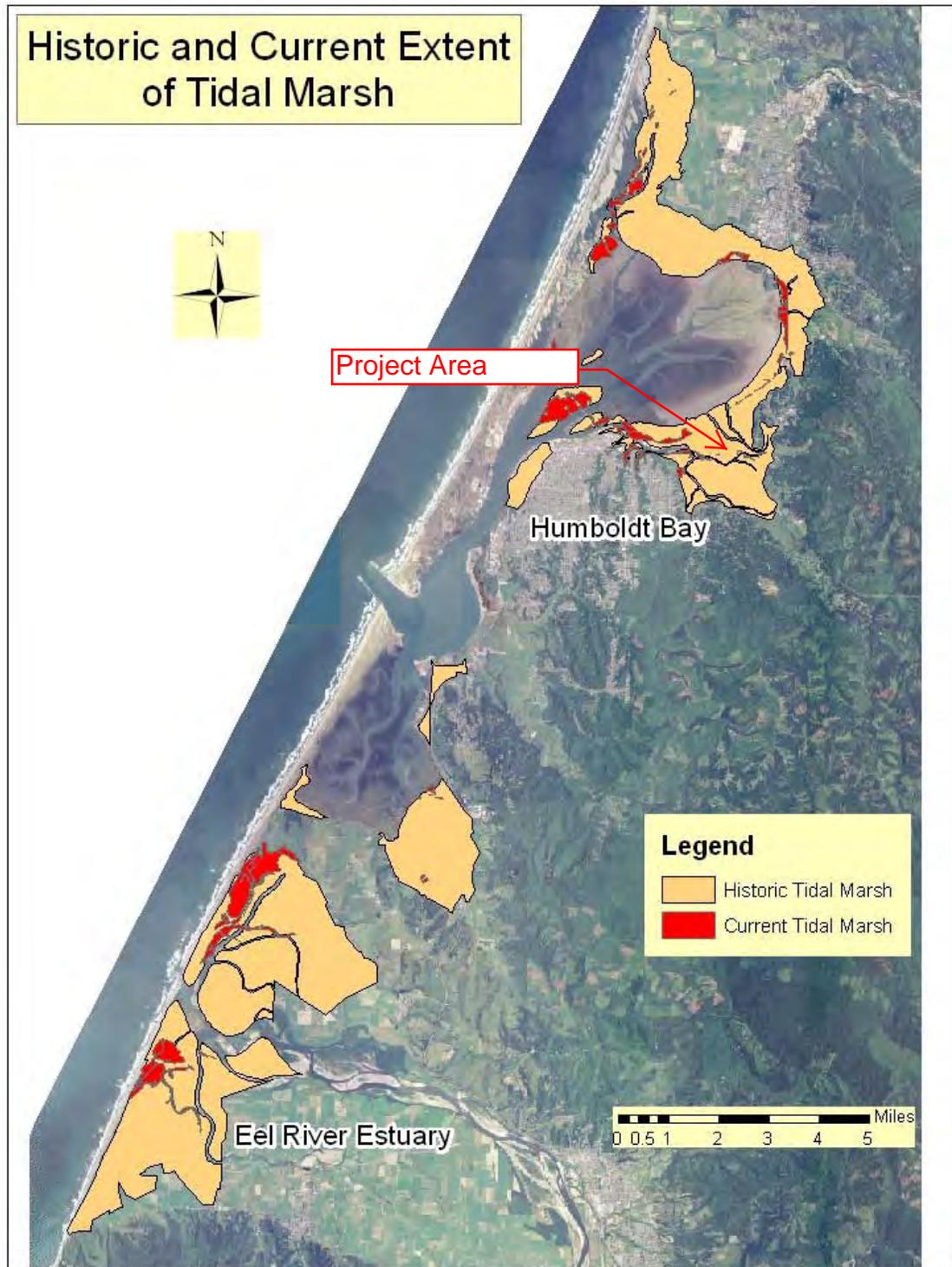


Phase I Wetland Restoration Project Area

Historic causeway
(Reconnection potential in Phase II project)

-  Phase II Restoration Footprint
-  Slough Channels/Ponds

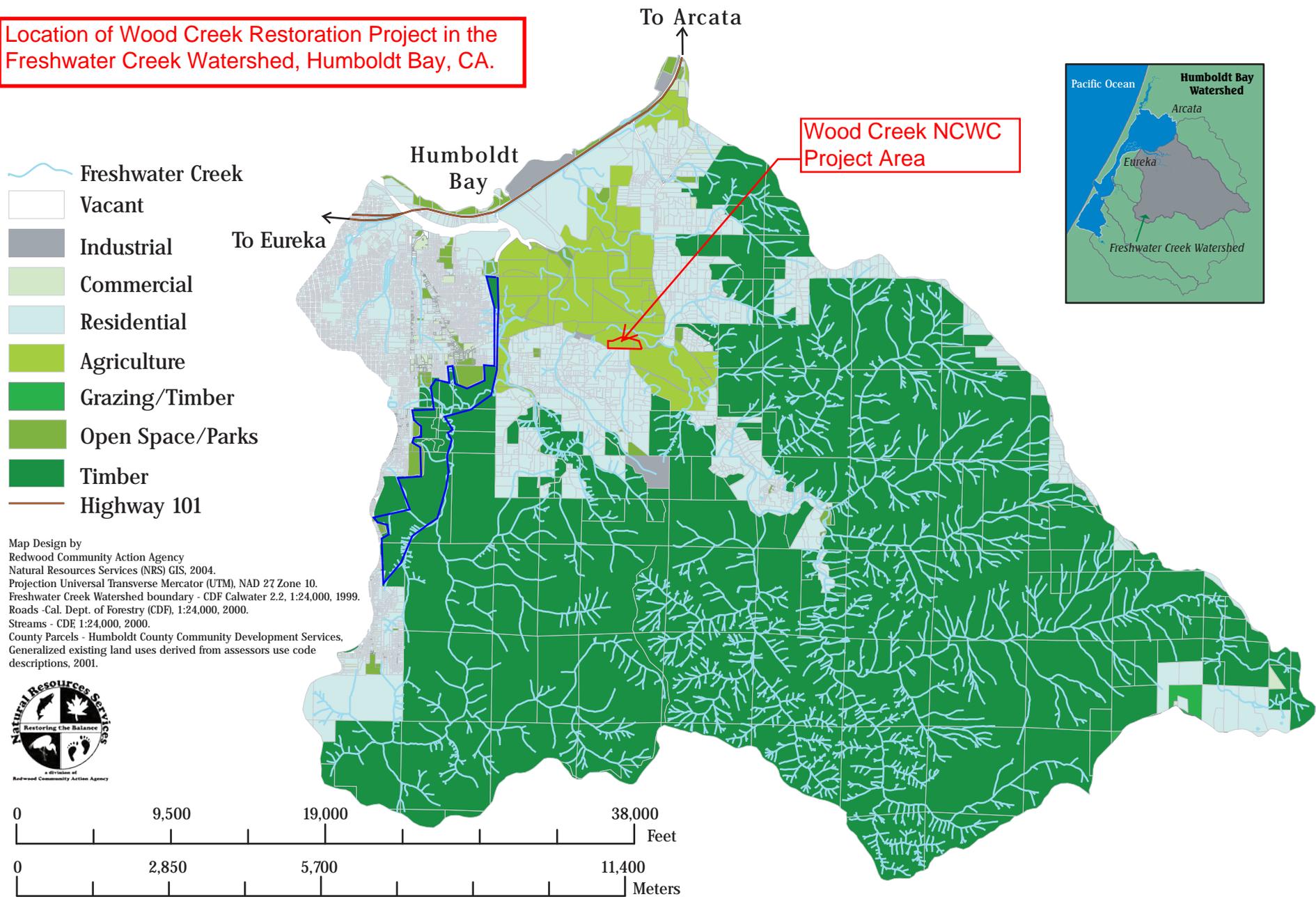




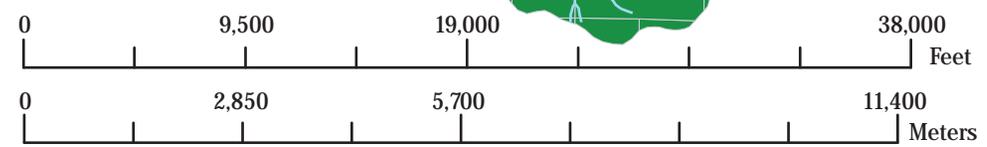
Historic and current extent of intertidal coastal marsh in the region.

Source: (adapted from Laird et al. 2007).

Location of Wood Creek Restoration Project in the Freshwater Creek Watershed, Humboldt Bay, CA.



Map Design by
 Redwood Community Action Agency
 Natural Resources Services (NRS) GIS, 2004.
 Projection Universal Transverse Mercator (UTM), NAD 27 Zone 10.
 Freshwater Creek Watershed boundary - CDF Calwater 2.2, 1:24,000, 1999.
 Roads - Cal. Dept. of Forestry (CDF), 1:24,000, 2000.
 Streams - CDF 1:24,000, 2000.
 County Parcels - Humboldt County Community Development Services,
 Generalized existing land uses derived from assessors use code
 descriptions, 2001.





Project Area

Phase I
Restoration

Aerial of Freshwater Farms
Reserve, Phase I Restoration Area,
and Adjacent Pasture.