



**LEGEND**

*SENSITIVE HABITATS & EXAMPLE SPECIES*

- Año Nuevo Point** : Bank swallow nesting, black swift, northern elephant seal.
- Año Nuevo Island** : Stellar sea lions, other pinnipeds, nesting seabirds.
- Berry Creek Falls** : Potential black swift nesting habitat.
- Cascade Ranch Buildings** : Townsend's big-eared bat.
- Central Coast Arroyo Willow** : Rare plant community, provides habitat for special status bird and other wildlife species.
- Coastal Strand** : Provides habitat for the threatened Western snowy plover.
- Coastal Terrace Prairie** : Rare plant community.
- Eucalyptus Groves** : Monarch butterfly over-wintering areas.
- Knobcone/Chaparral**: Rare plants occur in this plant community, (i.e. Santa Cruz manzanita, white-rayed pentachaeta, arcuate bush-mallow).
- Monterey Pine Forest** : Rare plant community.
- Old Growth Redwood**: Habitat for Vaux's swift, special status bat species, and the threatened marbled murrelet.
- Slippery Rock** : Rock outcrop with rare plant location (*Chorizanthe pungens* var. *hartwegiana*)
- Red Alder Forest** : Rare plant community, habitat for special status bird and other wildlife species, including California red-legged frog.
- Reservoirs, Ponds, Lakes** : California red-legged frog habitat.
- Santa Cruz Cypress** : Rare plant community.
- Wetlands** : Habitat for the California red-legged frog, San Francisco garter snake, western pond turtle, tidewater goby, and anadromous fish.
- Streams** : Potential habitat for steelhead, salmon, and special status amphibian species.

- California Natural Diversity Database (CNDDDB)
- CNDDB - Animals - Specific Location
  - CNDDB - Animals - Non-specific Location
  - CNDDB - Plants - Specific Location
  - CNDDB - Plants - Non-specific Location

Note: CNDDB is a positive sighting database; not all special status occurrences have been identified or mapped. Lack of data for a species in a specific area does not indicate absence of a species in that area.

Specific locations are mapped to well-defined boundaries. Non-specific boundaries may include a buffer to represent uncertainty in reported location, or may be represented as a circle. Non-specific locations are considered accurate within the boundary shown.

See Appendix for complete listing of special status species, and their protection status.



PLANNING DIVISION  
GENERAL PLAN SECTION

**NOTES:**  
Parcel boundaries are approximate and should not be considered legal descriptions. Maps are intended for study purposes only.

**NATURAL RESOURCE SENSITIVITY**

**BIG BASIN REDWOODS SP GENERAL PLAN**  
Figure 10

Date: 10/05/11  
Sources: Calif. Dept. of Parks and Rec., CA Natural Diversity Database (CNDDDB), Biogeographic Data Branch, Dept. of Fish & Game, 6/4/11.