

Actinemys pallida

# **CONSERVATION STATUS**









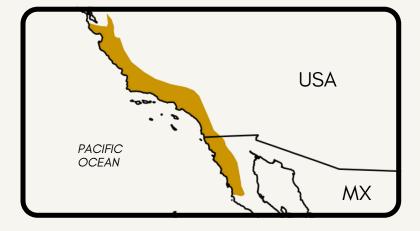






Vulnerable -

# **DISTRIBUTION**









AVERAGE LENGTH
116 mm



Sex ratio in turtle

#### **HABITAT**

Streams, pools and wetlands in riparian zones and forests.

(a) Ivan Parr

#### **FOOD**

WORMS



**ALGAE** 

ARTHROPODS



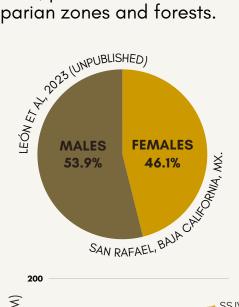
# REPRODUCTION

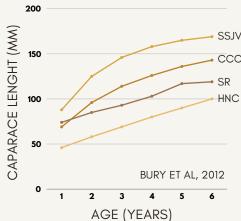


Females travel about 0.3 miles to an upland area to lay 1-13 eggs per clutch.

populations can be influenced by environmental factors like temperature during egg incubation or human impacts, offering a fascinating glimpse into how nature and the environment shape wildlife populations.

Growth rate in turtles of the genus Actinemys seems to be faster in warmer regions like the Southern San Joaquin Valley (SSJV) and the Central Coast, California (CCC) in comparison to San Rafael in Baja (SR) and Hayfork in Northen California (HNC).





# MAIN THREATS

Habitat Loss and Degradation

Invasive Species

Unsustainable water use

# California Red-Legged Frog — Rana draytonii

# **CONSERVATION STATUS**









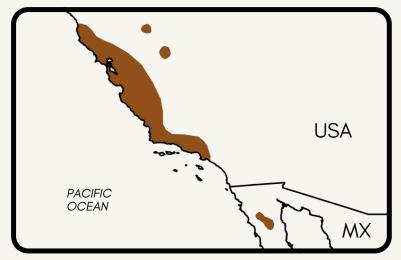






Vulnerable **–** 

### **DISTRIBUTION**



The California Red-Legged Frog has lost more than 70% of it's historical distribution due to threats like invasive species, climate change and habitat loss.



# **AVERAGE WEIGHT** 75 g



# AVERAGE LENGTH 85 mm

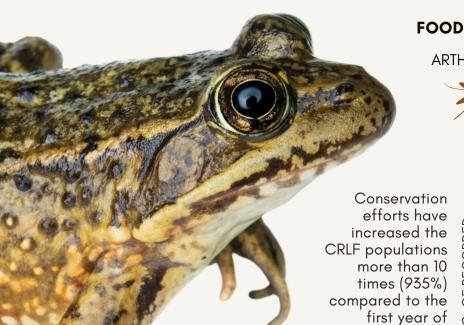


## **HABITAT**

Streams, ponds and wetlands in riparian areas and pine forests.

# **MOVEMENT**





©Ivan Par

ARTHROPODS WORMS SMALL MAMMALS



250



Some frogs live for many years, even with a missing forelimb, like

mochita!

2022

YEAR OF ACTION

2023

2024



action.

# Salt Marsh Bird's Beak

——Chloropyron maritimum spp. maritimum

# **CONSERVATION STATUS**

















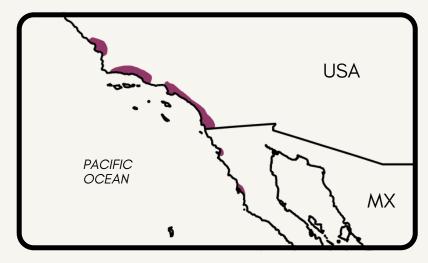


Not Evaluated -

# A PROTECTED SPECIES

This plant is not on the IUCN Red List yet but is classified as Threatened in Mexico and Endangered in the U.S., indicating a high risk of extinction and the need for urgent conservation efforts.

# **DISTRIBUTION**





LIFE CYCLE Annual



**AVERAGE HEIGHT** 15 inches tall



**HABITAT**Coastal salt marshes



### **HEMIPARASITE**

This plant has specialized roots, known as haustoria, that invade neighboring plants' roots to extract water, minerals, and nutrients. This adaptation enables it to thrive in nutrient-poor, competitive environments.

# MAIN THREATS



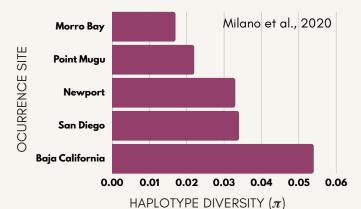
Invasive species



Rising sea level



Droughts



A study found that haplotype diversity in this plant decreases with latitude, indicating less genetic diversity as one moves north. High diversity in Baja suggests greater genetic variability, which aids in adaptation to environmental changes and supports long-term survival.

