

California Red-legged Frog Habitat Site Assessment Data Sheet

Date of Site Assessment: 6/29/17

Site Assessment Biologists: Passovoy, Joel

Onanian, Ben

Site Location: Camp Far West Reservoir North Shore Recreation Area sewage pond
UTM: 10S 0646516 E, 4325051 N

Camp Far West Hydropower Project Relicensing



1) Is this site within the current or historical range of the CRLF? YES NO

2) Are there known records of CRLF within 1.6 km (1 mi.) of the site? YES NO

GENERAL AQUATIC HABITAT CHARACTERIZATION

POND:

Size: 180 ft x 450 ft, _____ **Maximum depth:** Undetermined, but relatively deep _____

Vegetation: emergent, overhanging, dominant species: Duckweed abundant on about half of the pond surface, with green algae. A small amount of grass was partially submerged at and near the margins. No overhanging vegetation (grass only). Banks steeply sloped. _____

Substrate: Most likely mud and sludge _____

Perennia or Ephemeral. If ephemeral, date it goes dry: _____

Other observations: During the first 15-minute auditory survey, heard territorial/advertisement calls from 3 bullfrogs. During a walk around the fenced perimeter, no movements or vocalizations of juvenile bullfrogs were noted. Frogs may be unlikely to respond by jumping because the fence prevents walking near the shoreline. A seasonal drainage (dry) is located northeast of the sewage pond and surrounding area is low hills with rangeland/savannah. _____

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Date of Site Assessment: 6/29/17

Site Assessment Biologists: Passovoy, Joel

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Site Location: Camp Far West Reservoir South Shore Recreation Area sewage pond
UTM: 10S 0647139 E, 4322407 N

Camp Far West Hydropower Project Relicensing



1) Is this site within the current or historical range of the CRLF? YES NO

2) Are there known records of CRLF within 1.6 km (1 mi.) of the site? YES NO

GENERAL AQUATIC HABITAT CHARACTERIZATION

POND:

Size: 110 ft x 145 ft, and 84 x 46 ft **Maximum depth:** Undetermined, but relatively deep

Vegetation: emergent, overhanging, dominant species: Duckweed only. No emergent or overhanging vegetation (grass only). Nearby oaks partially shade part of one shoreline. Banks steeply sloped.

Substrate: Most likely rock and mud

Perennial or Ephemeral. If ephemeral, date it goes dry: _____

Other observations: During first 15-minute auditory survey no territorial/advertisement calls were heard. During a walk around the perimeter of the sewage pond, a total of 24 juvenile bullfrogs were noted. No bullfrogs at the smaller pond, which is presumably perennial, but likely fluctuates seasonally