

Appendix E.  
California Red-legged Frog Survey Data Sheet

Survey results reviewed by \_\_\_\_\_  
(FWS Field Office) (date) (biologist)

Date of Survey: 03/17/17  
(mm/dd/yyyy)

Survey Biologist: Wilson Emily  
(Last name) (first name)

Survey Biologist: O'Neill Craig  
(Last name) (first name)

Site Location: Goldfinch Pond  
(County, General location name, UTM Coordinates or Lat./Long. or T-R-S).

**\*\*ATTACH A MAP** (include habitat types, important features, and species locations)\*\*

Proposed project name: \_\_\_\_\_  
Brief description of proposed action:

Type of Survey (circle one): DAY NIGHT BREEDING NON-BREEDING

Survey number (circle one): 1 2 3 4 5 6 7 8

Begin Time: 18:04

End Time: 18:23

Cloud cover: 40%

Precipitation: 0

Air Temperature: 22°C

Water Temperature: 25.5°C

Wind Speed: 0-2 mph

Visibility Conditions: high

Moon phase: waning gibbous

Humidity: 40%

Description of weather conditions: sunny with some wispy thin clouds

Brand name and model of light used to conduct surveys: N/A

Were binoculars used for the surveys (circle one)?

YES NO

Brand, model, and power of binoculars: \_\_\_\_\_

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**AMPHIBIAN OBSERVATIONS**

Species	# of indiv.	Observed (O) Heard (H)	Life Stages	Size Class	Certainty of Identification
<i>Pseudacris regilla</i>	6	0	(4 captured were ♂) adults	adult	100%
<i>P. regilla</i>	1,000s	0	tadpole	multiple	90%
<i>P. regilla</i>	60	0	eggs		100%

Describe potential threats to California red-legged frogs observed, including non-native and native predators such as fish, bullfrogs, and raccoons: none

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Other notes, observations, comments, etc.

The sheer number of tadpoles makes me wonder if some are *Anaxyrus boreas* but they were too young to distinguish. The older larger tadpoles were clearly *P. regilla*. There seemed to be a fewer older tadpoles at this site than proportionally in Goldfinch trough. All adult *P. regilla* found around edge of pond not in water.

**Necessary Attachments:**

4. All field notes and other supporting documents
5. Site photographs
6. Maps with important habitat features and species locations