

Appendix D.
California Red-legged Frog Habitat Site Assessment Data Sheet

Site Assessment reviewed by _____
(FWS Field Office) (date) (biologist)

Date of Site Assessment: 2/19/2017
(mm/dd/yyyy)

Site Assessment Biologists: Dilorenzo Grace Adams Adrian
(Last name) (first name) (Last name) (first name)

Wilber Emily Wilber Mark
(Last name) (first name) (Last name) (first name)

Site Location: Figueras Creek
(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:

- 1) Is this site within the current or historic range of the CRF (circle one)? YES NO
- 2) Are there known records of CRF within 1.6 km (1 mi) of the site (circle one)? YES NO
If yes, attach a list of all known CRF records with a map showing all locations.

GENERAL AQUATIC HABITAT CHARACTERIZATION

(if multiple ponds or streams are within the proposed action area, fill out one data sheet for each)

POND:

Size: _____ Maximum depth: _____

Vegetation: emergent, overhanging, dominant species: _____

Substrate: _____

Perennial or Ephemeral (circle one). If ephemeral, date it goes dry: _____

Appendix D.
California Red-legged Frog Habitat Site Assessment Data Sheet

STREAM:

Bank full width: 10.3 m / 3.2 m @ curved flow

Depth at bank full: 3 ft

Stream gradient: _____

Are there pools (circle one)? YES NO

If yes,

Size of stream pools: 6 x 4'

Maximum depth of stream pools: 12" - 20.4 cm

Characterize non-pool habitat: run, riffle, glide, other: riffle, glide

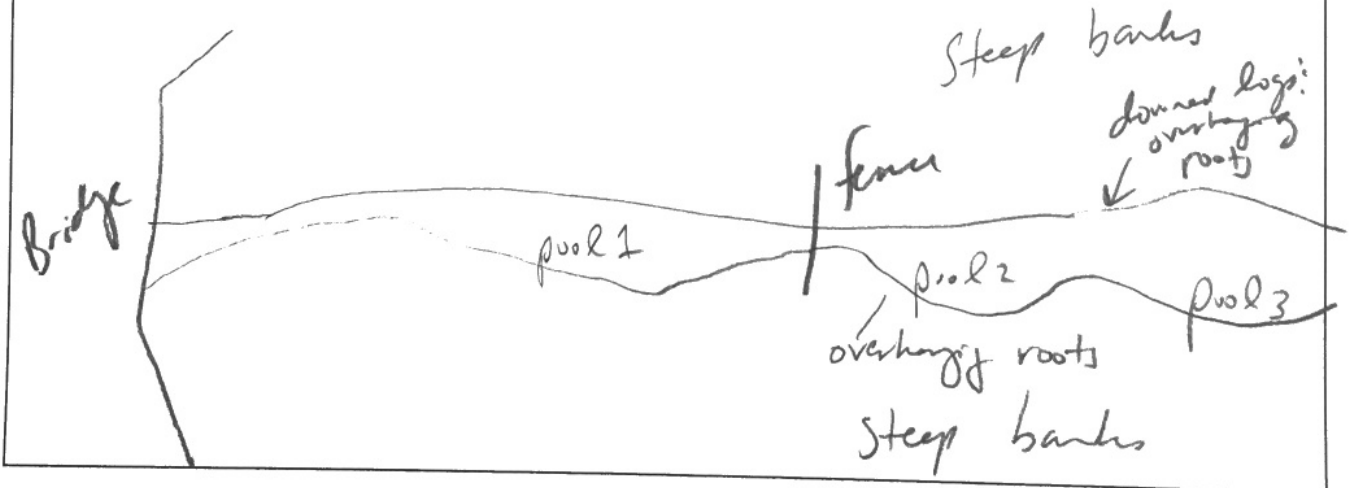
Vegetation: emergent, overhanging, dominant species: emergent; overhanging

Substrate: mud, sand; gravel

Bank description: roots, some overhanging

Perennial or Ephemeral (circle one). If ephemeral, date it goes dry: _____

Other aquatic habitat characteristics, species observations, drawings, or comments:



Necessary Attachments:

1. All field notes and other supporting documents
2. Site photographs
3. Maps with important habitat features and species location