

From: JotForm
To: [Lisa DeBruyckere](#)
Subject: Re: ACCOMPLISHMENT/PROGRESS REPORT
Date: Tuesday, July 3, 2018 12:35:19 PM



ACCOMPLISHMENT/PROGRESS REPORT

I. PROJECT/PROGRAM TITLE:	Upper Green Valley Creek Fish Passage Project
II. USFWS GRANT NUMBER:	18-25G
III. PLEASE LIST THE DATES COVERED BY THIS REPORT.	08/17/2017 - 06/30/2018
IV. DATE REPORT SUBMITTED	07-03-2018
V. EMAIL ADDRESS OF INDIVIDUAL SUBMITTING REPORT	jason@goldrigrccd.org
VI. BRIEFLY SUMMARIZE (2-3 SENTENCES) OVERALL PROGRESS/ACCOMPLISHMENTS FOR THE TIME PERIOD OF THIS REPORT:	<p>During the time period of this grant, the following accomplishments were realized:</p> <ol style="list-style-type: none">1. Construction of a 15ftx7.75ft bottomless arch culvert, 157ft step-pool roughened channel, and two series of boulder weirs to improve fish passage.2. Completion of riparian revegetation installation.3. Completion of pre and post construction spawner and smolt surveys.4. Completion of contractor labor compliance monitoring.
VII. FOR EACH TASK/DELIVERABLE IN THE COOPERATIVE AGREEMENT, PROVIDE A BRIEF UPDATE ON PROGRESS; PROVIDE A BRIEF UPDATE ON SIGNIFICANT WORK TOWARD , OR COMPLETION OF ANY DELIVERABLES:	<p>Task 1 - Installation of the arch culvert: The grant provided equipment operator funds for the culvert installation. The culvert was installed successfully and has been completed.</p> <p>Task 2 - Monitoring of contractor labor compliance: The grant provided funds to monitor contractor labor compliance with prevailing wage laws. The project</p>

was implemented successfully, and labor compliance is complete.

Task 3 - Pre and Post construction spawner and rearing surveys were completed, including pre-construction habitat assessment and fish relocation surveys, spawner surveys, carcass surveys, and snorkeling surveys to detect young of the year.

Pre-construction surveys detected 1,197 sculpin, 186 three-spined stickleback, 1,820 California freshwater shrimp, 13 resident rainbow or steelhead, 27 sunfish, 1 lamprey, 2 crayfish, and 2 coho. No spawners or carcasses were detected during the spawner surveys.

Post-construction snorkeling surveys detected 136 steelhead yoy, and 0 coho. Numerous sculpin, stickleback and shrimp were detected, but not counted.

VIII. PROVIDE ANY SIGNIFICANT DEVELOPMENTS BEYOND THOSE REPORTED AS SPECIFIC TASKS/DELIVERABLES:

No other significant developments to report.

IX. LIST ANY DELAYS/ISSUES THAT ARE IMPACTING OR MAY IMPACT PROJECT PROGRESS:

There are no delays impacting the project progress.

X. INCLUDE AMOUNT AND DATE OF ANY INVOICES SUBMITTED FOR PAYMENT DURING THE TIME PERIOD OF THIS REPORT AND UNDER THE AGREEMENT, OR SUMMARIZE CHARGES INCURRED DURING THE TIME PERIOD OF THIS REPORT THAT WILL BE INVOICED IN THE FUTURE:

Three invoices have been submitted prior to this report. These include:
Inv. #1, submitted 10/25/2017 for \$18,470.
Inv. #2, submitted 02/13/2018 for \$4,369.00
Inv. #3, submitted 05/09/2018 for \$1,427.31
The fourth and final invoice will be submitted in early July 2018 for the time period spanning May 01, 2018 to June 30, 2018. Invoice #4 will include time for labor compliance monitoring, project coordination and management, and conducting snorkeling surveys.

XI. BRIEFLY SUMMARIZE ANTICIPATED WORK FOR THE TIME PERIOD OF THE NEXT REPORT (I.E., QUARTER, YEAR):

There is no anticipated work beyond the term of the agreement, which expired on 6/30/2018

XII. ATTACH ANY PICTURES, DOCUMENTS, PRESENTATIONS, OR OTHER PRODUCTS DEVELOPED DURING THE TIME PERIOD OF THIS REPORT:

[psmfc Photos.pdf](#)

XIII. SUMMARIZE ANY OUTREACH ACTIVITIES OR SIGNIFICANT MEETINGS FOR THE TIME PERIOD OF THIS REPORT:

A post-construction project tour was conducted for members of the public, which was attended by DFW, NOAA, County supervisorial staff, as well as state legislative staff.

Five local school groups assisted with the riparian vegetation planting.

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