## **Summary Form for Electronic Document Submittal**

Form F

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

ct Title: Riparian Habitat Restoration at Grayson	Riverbend Preserve
Agency: Reclamation District 2092	
ct Name: Maggie Blankinship, Secretary	
mboberg@riverpartners.org	Phone Number: 209-872-3744
t Location: Grayson	Stanislaus
City	County

The project will restore vegetation on previously degraded primary and secondary floodplain lands along the San Joaquin River. Site preparation will include clearing debris and weeds. Fields will be leveled and slightly modified (all grading will include mass balance on site) to promote improved hydraulic conditions for floodplain wildlife. A drip irrigation system will be installed above-ground to provide irrigation for part of the restoration project, while existing furrow irrigation systems will be used to irrigate the balance of the restoration project. Native plants will be propagated from local material and planted across the site in a patterned configuration parallel to the direction of flow. Weed control and irrigation will be performed during the growing season for three years. Irrigation will be sourced through onsite wells. Detailed information is provided in the Draft Restoration Plan for the Riparian Habitat Restoration at Grayson Riverbend Preserve Project (final version expected Winter 2019). This project will result in permanent restoration of ~190 acres of agricultural cropland and has the potential to improve conditions for threatened or endangered wildlife as well as the local community through improved flood management.

Identify the project's significant or potentially significant effects and briefly describe any proposed mitigation measures that would reduce or avoid that effect.

This project does not have any potentially significant effects and no mitigation measures are proposed.

No opposition to	the project is known a	t this time, either f	rom agencie	s or public.		
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