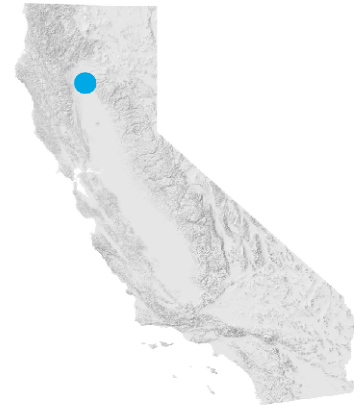


- Barrier Remediated
- Total Barrier
- Partial Barrier
- Not a Barrier
- Remediated, Fish Response Unconfirmed
- ▲ Natural Total Barrier
- ▲ Natural Partial Barrier
- ★ Screened Diversion
- ★ Unscreened Diversion
- Unknown Passage Status
- Unassessed

Before Photo
Not Available



Site Name: Red Bluff Diversion Dam (RBDD)

Stream Name: Sacramento River

Structure Owner: U.S. Bureau of Reclamation

Year Remediated: 2012

Site Type: Dam

Site Status After Remediation: Remediated, fish response unconfirmed

Species Benefited After Remediation: Unknown

Immediate Downstream barrier PAD ID:

PAD ID: 718713

Tributary To: San Francisco Bay

Barrier Remediation By: Bureau of Reclamation

Barrier Description Prior to Remediation: Partial

Count of Barriers Downstream:

Count of Barriers Upstream:

Distance Upstream to Next Barrier or Limit of Anadromy : mi

*Site statistics based on December 2014 version of the Passage Assessment Database

Notes: concrete structure 52 ft high, 740 ft long, with 11 gates and permanent fish ladders located in each abutment of the dam. Fish Passage Improvement Project approved, 2010-2012, to improve reliability to safely pass anadromous fish. <http://www.sacriver.org/aboutwatershed/roadmap/projects/red-bluff-diversion-dam-fish-passage-improvement>. Gates are now raised year round since the summer of 2012. Passage status changed from 'partial' barrier to 'not a barrier'. The Tehama Colusa Canal Authority (TCCA) and the Bureau of Reclamation worked together to improve fish passage at RBDD. TCCA received American Recovery and Reinvestment Act funds to construct a positive barrier fish screen and a pumping plant, improving fish passage while maintaining delivery of irrigation water to the farmers.