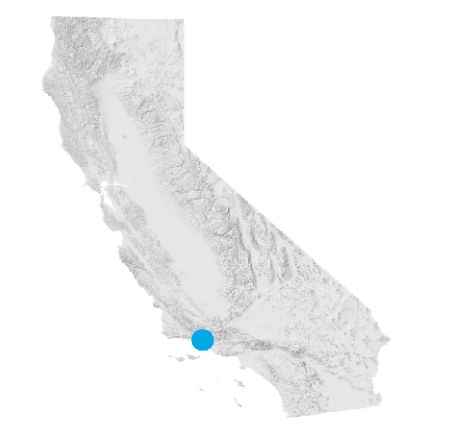


- Barrier Remediated
- Total Barrier
- Partial Barrier
- Not a Barrier
- Remediated, Fish Response Unconfirmed
- ▲ Natural Total Barrier
- ▲ Natural Partial Barrier
- ★ Screened Diversion
- ★ Unscreened Diversion
- Unknown Passage Status
- Unassessed



Site Name: Bridge and Apron
Stream Name: Carpinteria Creek
Structure Owner: Private landowner(s) (non-corporate)
Year Remediated: 2013
Site Type: Road crossing
Site Status After Remediation: Remediated, fish response unconfirmed
Species Benefited After Remediation: Steelhead
Immediate Downstream barrier PAD ID:

PAD ID: 706233
Tributary To: Pacific Ocean
Barrier Remediation By: South Coast Habitat Restoration
Barrier Description Prior to Remediation: Total
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: At the end of December 2013, the bridge was replaced by a new steel free-span bridge, 90 feet of concreted stream channel and banks removed, and banks restored. SCHR is currently working with the last remaining major barrier located downstream of the Pinkham crossing and hopes to have full access restored for steelhead trout within the Carpinteria Creek Watershed in the next few years. Before: Total barrier per DFG Restoration Manual assessed by South Coast Habitat Restoration. In 2008, three ~26" female steelhead migrated up the watershed and were stuck below an impassable barrier. As a result of the section of concrete nearly 90 feet long that lacks natural channel roughness the crossing is a velocity barrier to adult and juvenile steelhead trout and is considered to be a high priority for removal. Plans for the debris basin are currently being finalized and once complete, there will be over 1.09 miles of habitat available as a result of the two projects. The barrier was identified as "RED" as assessed through the DFG Green-Gray-Red Passage Evaluation by Questa Engineering and South Coast