



- 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



After Photo  
Not Available

**Site Name:** Masonite Road Culvert

**Stream Name:** Little Jack Creek

**Structure Owner:**

**Year Remediated:** 2012

**Site Type:** Road crossing

**Site Status After Remediation:** Remediated, fish response unconfirmed

**Species Benefited After Remediation:** Coho salmon

**Immediate Downstream barrier PAD ID:**

**PAD ID:** [723500](#)

**Tributary To:** North Branch North Fork Navarro River

**Barrier Remediation By:** Unknown

**Barrier Description Prior to Remediation:** Total

**Count of Barriers Downstream:**

**Count of Barriers Upstream:**

**Distance Upstream to Next Barrier or Limit of Anadromy :**                      Miles

\*Site statistics based on June 2015 version of the Passage Assessment Database

**Notes:** The undersized culvert which was a barrier to fish passage was replaced by a 89-foot railcar bridge. A snorkel survey was conducted prior to removal of the culvert and no fish (e.g., steelhead/trout, coho, chinook salmon) were observed above or below the barrier. After replacement with the bridge, electrofishing and spawner surveys were conducted from 2010-2014 and no steelhead/trout, coho or chinook salmon or redds were observed. Before: 722114, Little Jack Creek - Masonite Road crossing (fish passage improvement). This was a total barrier per professional judgment by the Mendocino Redwood Company. Species blocked by the culvert: Coho Salmon. Culvert was a total barrier to adults and juveniles (unspec).