



FISHPAC Fish Passage Habitat Assessment Form

**SPECIES OBSERVATIONS:**

*(note: lack of presence during review is not indicative of absence)*

List all aquatic and terrestrial species observed

*(e.g., steelhead, coho, Chinook, other fish, amphibians, invertebrates, mammals, etc.)*

List species observed above barrier:

List species observed below barrier:

**HABITAT VALUES**

*(check all that apply and provide other information in notes)*

Mature native riparian	Frequent pools and riffles	Spawning areas	Thermal refugia
Velocity refugia	Channel complexity	Juvenile rearing	Smolt migration pathways

Notes:

*(Please indicate any additional current information that is relevant to habitat quality, or quantity, above or below the fish passage barrier to include any fish or aquatic species present, scour in, or adjacent, fallen trees, failing RSP, accumulated, or depleted sediment, etc.)*

**PHOTOS:** *Please take photos as a record and to inform other fish passage staff. Four photos of basic locations should be taken, at a minimum, to demonstrate: 1) upstream section of channel above culvert or structure, 2) the culvert or structure inlet, 3) the culvert or structure outlet, and 4) the downstream section of the channel, below the facility.*

1) Upstream section of channel above facility

2) Culvert, or structure inlet

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3) Culvert, or structure outlet	4) Downstream section of channel below facility
5) Additional photos <i>(if necessary)</i>	6) Additional photos <i>(if necessary)</i>

**Summary of Findings:**

*(Please provide a short summary of your findings that includes information about prior barrier assessments, the current status/condition of the barrier, the quality of the habitat upstream, and likely use by anadromous fish species)*

Empty box for providing a short summary of findings.

**Habitat Suitability for Salmon and Steelhead**

1) Does this location have upstream habitat that is suitable for salmon and Steelhead?  
*(if Unknown\*, please explain the type of information, surveys, or access needed to determine habitat suitability)*

Yes<sup>1</sup>    No<sup>2</sup>    Unknown<sup>3</sup>

<sup>1</sup>Suitable Habitat  
<sup>2</sup>Unsuitable Habitat  
<sup>3</sup>Indicates habitat suitability will remain unknown until information described to the left is available to determine habitat suitability.