

The Most Upstream Fish Sighting represents the most upstream observation of an adult or juvenile fish for each species to date. Weekly spawning surveys have been conducted annually since 1999.

Redds are "nests" created by fish for spawning. Redd locations have been documented since 2001.

Fish Passage barriers prevent or deter the movement of fish within the watercourse. Variables examined in barrier assessments include: height, water depth, and in-stream flow velocity associated with man-made or natural in-stream features.

Data Sources: 1999-2006 Spawning Surveys, 2002 Barrier Assessment, 1999 Stream Typing Survey

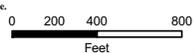
Map 35

Taylor Creek
Migratory Fish Use



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Legend

Most Upstream Fish Sighting

- Sockeye
- Coho
- Resident Cutthroat Trout
- Rainbow Trout

Salmon Redds

- Sockeye
- Coho

Fish Barriers

- Barrier
- Partial Barrier
- Unknown Barrier Status

Watercourse Segments

- Open Channel (Stream)
- Culvert
- City Boundary
- Streets
- Watershed Boundary
- Parks