Abstract

The goal of data collected is to identify relationships between habitat conditions (depth, substrate, velocity, and cover) and where juvenile Chinook salmon and steelhead occur.

This data was collected monthly from the years 2001 to 2002, during the months of March to August. Sampling occurred across 24 different reaches at random, 12 in Low Flow Channel, and 12 in High Flow Channel; each section covered 25 meter long by 4 meter wide, running parallel to one river bank.