

Performance Measures

Performance measures allow the TRRP to track many aspects of the river, its ecology, and our restoration efforts. Each metric is composed of measurable elements that allow us to quantify changes associated with our management actions. Together these measures are a powerful tool for describing our progress and identifying successes and areas for improvement.

It is important to note the performance measures below represent only a beginning snapshot of the measurable outcomes of our management and will be updated as more information becomes available.

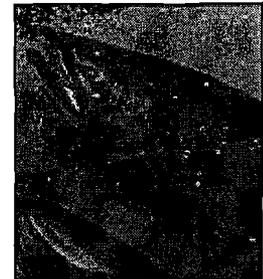
Aquatic Habitat Measures

- **Restoration Water Volume Accounting**
- **Increase and Maintain Coarse Sediment Storage**
- **Change in Fine Sediment Storage**
- **Temperature Target Performance**
- **Chinook and Coho Salmon Rearing Habitat**



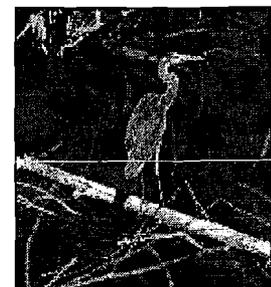
Fish Measures

- **Abundance of Naturally Produced Juvenile Chinook Salmon**
- **Spawning Escapement of Naturally Produced Salmonids**
- **Proportion of Naturally Produced to Hatchery Salmonids**
- **Distribution of Natural-Origin Chinook Salmon Spawners**



Wildlife Measures

- **Abundance Patterns Over Time for Riverine Birds**
- **Abundance Patterns Over Time for Riparian Birds**
- **Comparison of Turtles on the South Fork Trinity and Mainstem Trinity**



Riparian Vegetation Measures

- **Mapping and Quantifying Riparian Vegetation**

