

The most important goals of this project are to eliminate access of vehicles to the streamside riparian and wet areas and reduce impacts to riparian vegetation through foot traffic. Without exclusion, none of the objectives of this project can be achieved. Fencing and large boulders were installed to accomplish this goal, thereby eliminating the delivery of sediment to the stream and degradation of vegetation due to recreational activity. This will improve stream habitat and water quality, which in turn improves spawning habitat and rearing habitat for fry.



2200 trees have been planted and 3 acres of grass seeded to restore the damaged riparian, which will also reduce the amount of sediment and improve filtering action, which will reduce pollutants delivered to the stream. In addition, tree planting will improve stream shading, provide fish with food sources and provide streambank stabilization.

Project Partners:

Asotin County
Asotin County Conservation District
Salmon Recovery Funding Board
U.S.F.S. Umatilla National Forest –
Pomeroy Ranger District

