

Pilot Project 2003, Fish Habitat Restoration

This pilot project focused on fish habitat restoration. The project was 100% federally funded by the Army Corps of Engineers. The goals of the project included:

1. Restore historical salmon habitat
2. Learn more about how gravel and wood work together
3. Return the river to a more natural state

Project features included placing gravel and building three engineered log jams. A gravel berm was built using 6,000 cubic yards of gravel, which included 3,900 cubic yards of spawning-sized gravel. The engineered log jams included 80 pieces of 50 foot long logs, 4 feet in diameter with 20 foot root wads attached.

Efforts were taken to ensure boaters and other recreational users of the river were aware of the project's purpose and proposed actions. Appropriate signage was placed to warn users of log jams.

For more information please contact:

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For the Public Notice and Other Documents [please click here](#). For the EIS and documentation please see the [ERS Documents page](#).

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