Lower Three Mile Creek Flood Mitigation Project (Idaho CD)

Program	Watershed Restoration
Lead Implementer	Idaho County Conservation District
Funders	Idaho Water Resources Board, Private Party
Other Organizations	Idaho Soil and Water Conservation Commission
Project Primary Contact	Stefanie Hays (stefanie.hays@id.nacdnet.net)
Project Stage	Completed
Duration	2020

Natural Resource Projects & Practices > Watershed Restoration

Repair 2019 flooding degredation of protective streamside berm to reduce private property damage from high water (flood) overflow in Three Mile Creek. Improve stream channel and reduce infiltration to the South Fork of the Clearwater River by reduction/removal of excessive material/debris deposited in the normal stream channel during April 2019 flood events.

Technical Assistance time is captured in the combined Technical request for Lewis, Idaho and Clearwater county. Engineering time is capture in the combined engineering request. TA breakdown for this project: FY2020: 17 hours for implementation and reporting; FY2019: 40 hours for grant writing.

Berm
Credit: E Rowan

Key Accomplishments

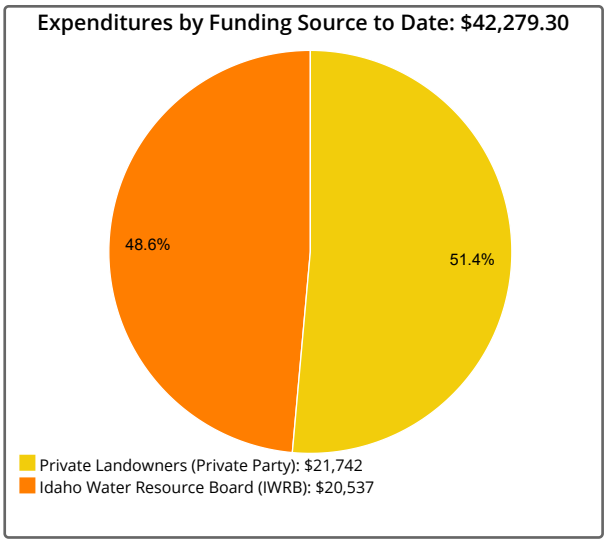
- Diversion (linear feet): **600.00 lf**
- Landowner Site Visits: **7**

Project Themes

- Healthy Watersheds
- Soils
- Water

Location

Expenditures



Photos

Before

Flooded property
Credit: Ruth Mohr

After

Berm
Credit: E Rowan

Tracker tells stories at a broad-brush level. Individual project performance measures and expenditures should not be relied upon for complete and total accuracy and should be confirmed with a project's lead implementer. Project locations subject to confidentiality provisions under state and federal law specify the location of a local conservation district or USDA service center office.

Project last updated 4/8/2020