LITTLE RIVER RESTORATION TIMELINE



Activities-to-Date

Work areas were prepared with erosion and turbidity controls and cleared to create access roads. Sections of the dam were removed to drawdown water elevation.



November 2026

Additional site preparation and removal of sediment from a portion of the channel take place.



December 2026

Phase 1 work begins to reconstruct the Little River corridor. Crews remove areas of contaminated sediment and shape the channel.

January - February 2027

Crews continue to reconstruct the Little River channel. **Phase 1 in-water work wraps up by February 28th**.

March - June 2027

Restoration of Phase 1 disturbed areas takes place. Crews will stabilize the site, apply native seed mixes, and install shrub and tree plantings.

July - October 2027

Phase 2 work begins to reconstruct the Little River corridor. Crews remove contaminated sediment and shape the channel. **Phase 2 in-water work wraps up by October 31st.**



November 2027

Restoration of Phase 2 work takes place. Crews restore the Little River ecosystem with tree plantings, shrubs, tublings, and native seed mix.



Completion - Spring 2032

All restored areas will be monitored for plant survival and growth, site stability, and wildlife usage.

Get updates on the project webpage:

Please note: Timeline of construction activities are subject to change.