

Subject: : Conservation

Topic: : Dam removal.

Re: Dam removal.

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URL:

If the stream below there has at least a moderate gradient, the fine sediment will move through pretty quickly.

That was the case with the McCoy Dam removal on Spring Creek. The quantity of sediment released was enormous.

And in the low gradient section below the dam, alongside those 2 houses, and down along the rr tracks, there was a lot of fine sediment deposited.

But it's gone now. It's hard to say what the exact time was for that to happen, but I think roughly about 3 years.

Even in that slow, low gradient section the fine sediment gets moved when the flow levels are way up.