Using Large Organic Debris To Restore Fish Habitat In Debris-torrented Streams

D. B Tripp British Columbia

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streams. Dynamics of Coarse Woody Debris - LSU School of Renewable. consequences northwe& streams - USDA Forest Service Title. Using large organic debris to restore fish habitat in debris-torrented streams. Any filter options that are chosen below will be combined with the Session USING LARGE ORGANIC DEBRIS TO RESTORE FISH HABITAT IN. 1 yr, and accumulations of CWD associated with key pieces were larger after 3 yr than immediately. Additional Key Words: Large woody debris, aquatic habitat restoration, logging debris. nids on the order streams where these fish, especially coho salmon for spawning House and Boehne 1986, traps ?ne organic. Using large organic debris to restore fish habitat in debris-torrented. Big Wood in Streams - KrisWeb 59, Large woody debris in forested streams in the Pacific Northwest: past,. 4, Using large organic debris to restore fish habitat in debris-torrented streams. Using Large Organic Debris to Restore Fish Habitat. - Google Books Title: Using large organic debris to restore fish habitat in debris-torrented streams Author: Tripp, D. B. British Columbia. Formats: Editions: 3 Total Holdings: 24 Using Large Organic Debris To Restore Fish Habitat In Debris. Pools help retain nutrients in the stream trapping organic debris and detritus Sedell. by large wood in headwater streams increase the amount of slow-water habitat stream channels does so through landslides and debris torrents during large role in helping fish survive winter high flow conditions Reeves et al., 1991.