



Aménager des traverses de cours d'eau dans les bloc de coupe

<https://library.fpinnovations.ca/en/permalink/fpipub7971>

Author: Partington, Mark
Contributor: Région forestière ontarienne des Grands Lac et du Saint-Laurent
Date: Juin 2008
Material Type: Pamphlet
Physical Description: 2 p.
Sector: Forest Operations
Field: Fibre Supply
Research Area: Forestry
Subject: Erosion
Soil
Water crossings
Series Number: Réduire les dommages pendant les opérations de coupe partielle
Language: French
Abstract: Ce guide aidera les opérateurs de machinerie à adopter des saines pratiques et ainsi à éviter les dommages aux cours d'eau, s'il est nécessaire d'aménager des traverses.

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Controlling soil erosion on skid trails and landings

<https://library.fpinnovations.ca/en/permalink/fpipub7963>

Author: Partington, Mark
Contributor: Great Lakes St.Lawrence Forest Region of Ontario
Date: June 2008
Material Type: Pamphlet
Physical Description: 2 p.
Sector: Forest Operations
Field: Fibre Supply
Research Area: Forestry
Subject: Erosion
Skid trails
Soil
Steep slopes

Series Number: Reduce Damage During Partial Cut Operations
Language: English
Abstract: This guide helps forest workers chose preventive measures that will maintain natural drainage patterns, stabilize exposed soils and protect them from erosion and sedimentation during and following harvest operations. Controlling erosion beforehand minimizes sediment movement and is easier than having to deal with transported sediments later on.

Documents



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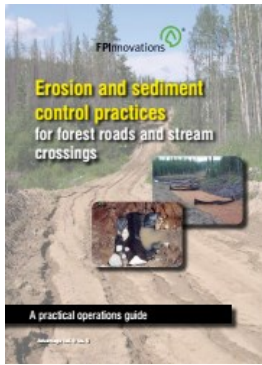
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Erosion and sediment control practices for forest roads and stream crossing, a practical operations guide

<https://library.fpinnovations.ca/en/permalink/fpipub40893>

Author: Gillies, Clayton
Date: December 2007



Material Type: Guide
Research report
Physical Description: 87 p.
Sector: Forest Operations
Field: Fibre Supply
Research Area: Transportation & Infrastructure
Subject: Water crossings

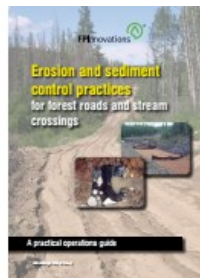
Water
Stream
Stream management
Sediment control
Roads
Riparian zones
Erosion
Forest roads
Advantage

Series Number: Advantage ; Vol. 9, No. 5

Language: English

Abstract: This handbook is a compilation of erosion and sediment control practices aimed at aiding the forest industry, and includes background information to support such practices. These practices are often termed Best Management Practices (BMPs). The handbook will offer guidance for erosion prevention and sediment containment along forest roads where the driving forces are rain and moving water; erosion from wind and mass wasting processes will not be covered.

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Fish passage assessment at culverted sites. Rapid field measurements to determine the likelihood of a barrier to fish passage. A practical guide for forest and resource workers

<https://library.fpinnovations.ca/en/permalink/fpipub7972>

Author: Gillies, Clayton
Chow, Brian
Mount, Craig

Date: November 2020

Material Type: Guide
Research report

Physical Description: 2 p.

Sector: Forest Operations

Field: Fibre Supply

Research Area: Transportation & Infrastructure

Subject: Culverts
Fishes
Water crossings
Water
Stream
Stream management
Sediment control
Roads
Erosion
Forest roads

Series Number: Deactivation pamphlet; 2021

Language: English

Abstract: This guide is intended as a reference for use during the eld data collection phase of the provincial process in assessing sh passage at culverted sites.1 It is an important part of the provincial assessment process which uses a holistic watershed approach. The eld data can be used as part of the development of a sh passage restoration plan2 or as part of regular road maintenance inspections.

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Forest road deactivation, removing culverts and installing cross-ditches and waterbars. A practical guide for forest and resource workers

<https://library.fpinnovations.ca/en/permalink/fpipub7828>

Author: Yorston, Ken
Ravnaas, Eric
Gillies, Clayton

Date: November 2020

Material Type: Guide
Research report

Physical Description: 2 p.

Sector: Forest Operations

Field: Fibre Supply

Research Area: Transportation & Infrastructure

Subject: Culverts
Water crossings
Water
Stream
Stream management
Sediment control
Roads
Riparian zones
Erosion
Forest roads
Advantage

Series Number: Deactivation pamphlet; 2020

Language: English

Abstract: This guide provides guidance for equipment operators for construction of commonly prescribed road deactivation structures. Timber sale licence (TSL) holders and contractors can use this guide as a reference in achieving conformance to a prepared deactivation plan.

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Installing water crossings in harvest blocks

<https://library.fpinnovations.ca/en/permalink/fpipub7965>

Author: Partington, Mark
Contributor: Great Lakes St.Lawrence Forest Region of Ontario
Date: June 2008
Material Type: Pamphlet
Physical Description: 2 p.
Sector: Forest Operations
Field: Fibre Supply
Research Area: Forestry
Subject: Erosion
Skid trails
Soil
Water
Water crossings
Series Number: Reduce Damage During Partial Cut Operations
Language: English
Abstract: This guide helps machine operators adopt best practices and thereby prevent damage to streams should water crossings be required

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Limiter l'érosion du sol dans les sentiers de débardage et les jetées

<https://library.fpinnovations.ca/en/permalink/fpipub7969>

Author: Partington, Mark
Contributor: Région forestière ontarienne des Grands Lac et du Saint-Laurent
Date: Juin 2008
Material Type: Pamphlet
Physical Description: 2 p.
Sector: Forest Operations
Field: Fibre Supply
Research Area: Forestry
Subject: Erosion
Skid trails
Soil
Series Number: Réduire les dommages pendant les opérations de coupe partielle
Language: French
Abstract: Ce guide aide les travailleurs forestiers à choisir les mesures préventives qui maintiendront les régimes naturel de drainage, stabiliseront les sols exposés et le protégeront de l'érosion et de la sédimentation durant et après les opérations. Prévenir et limiter l'érosion minimise le déplacement des sédiments et est plus facile que devoir composer plus tard avec les sédiments déplacées.

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Planifier l'aménagement des jetées et des sentiers

<https://library.fpinnovations.ca/en/permalink/fpipub7968>

Author: Partington, Mark
Contributor: Région forestière ontarienne des Grands Lac et du Saint-Laurent
Date: Juin 2008
Material Type: Pamphlet
Physical Description: 2 p.
Sector: Forest Operations
Field: Fibre Supply
Research Area: Forestry
Subject: Erosion
Skid trails
Soil
Steep slopes

Series Number: Réduire les dommages pendant les opérations de coupe partielle
Language: French
Abstract: Ce dépliant afin de faire des recommandations de saines pratiques aux travailleurs forestiers. Une fois appliquées, elle contribueront à assurer une bonne qualité de l'eau et une bonne croissance des arbres.

Documents



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Planning landings and trails

<https://library.fpinnovations.ca/en/permalink/fpipub7966>

Author: Partington, Mark
McPherson, Scott

Contributor: Great Lakes St.Lawrence Forest Region of Ontario

Date: June 2008

Material Type: Pamphlet

Physical Description: 2 p.

Sector: Forest Operations

Field: Fibre Supply

Research Area: Forestry

Subject: Erosion
Partial cutting
Rutting
Water quality

Series Number: Reduce Damage During Partial Cut Operations

Language: English

Abstract: This guide helps forest workers with best management practices and guidelines that, if applied, will help ensure good water quality and future tree growth.

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Protéger les arbres résiduels et la régénération

<https://library.fpinnovations.ca/en/permalink/fpipub7970>

Author: Partington, Mark
McPherson, Scott

Contributor: Région forestière ontarienne des Grands Lac et du Saint-Laurent

Date: Juin 2008

Material Type: Pamphlet

Physical Description: 2 p.

Sector: Forest Operations

Field: Fibre Supply

Research Area: Forestry

Subject: Crowns
Erosion
Roots
Soil
Stems
Trees

Series Number: Réduire les dommages pendant les opérations de coupe partielle


Language: French

Abstract: Ce dépliant fournira aux travailleurs forestiers des suggestions de saines pratiques. Si elles sont appliquées, elles peuvent contribuer à éviter les dommages aux cimes, aux troncs et aux racines. Ceci peut assurer une bonne croissance et une bonne qualité des tiges en évitant des coûts élevés de remise en état.

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