



PLUGGED CULVERT.

Domtar Forest Resources chose the Beaver Stop® as an economical way to reduce maintenance costs due to culverts plugged by beavers.

Project Details

Two 900mm diameter culverts were constantly being dammed in the middle, which made maintenance difficult and expensive on the forestry haul road. Maintenance was usually done by hand, but often required the use of a backhoe.

The Beaver Stop® was installed and functioning correctly within five hours. The three man crew had little difficulty with assembly and installation. The total installation costs were less than \$1000. Regarding the value of the Beaver Stop®, Harry Pearce commented, “The Beaver Stop® may be a little more expensive to purchase than other systems, but the annual maintenance and inspection costs will be far less expensive in the long run.”

Beaver Stop® Installation

Location

Sudbury, ON

Owner

Domtar Forest Resources Espanola

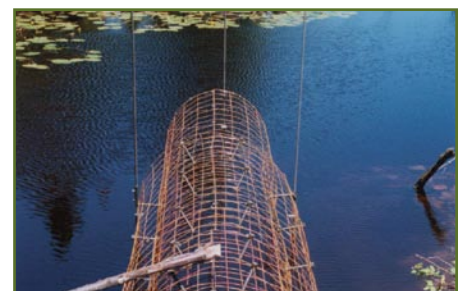
Contractor

Domtar Forest Resources Espanola

Site Supervisor

Harry Pearce
Resource Ecologist

BEAVER STOP®
REDUCES THE IMPACT
AND COST OF
NUISANCE BEAVER
ACTIVITY AT EXISTING
CULVERTS



British Columbia

Dawson Creek
Genelle
Langley
Prince George

Alberta

Edmonton
Grande Prairie
Ponoka

Saskatchewan

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