

2016

Planting Sites and Details



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Regions	Location	Species	Environmental Impact and Important Notes	2 Year Survival
Atlantic	Upper Cape, NB	Red and black spruce, white pine	Restoration of diverse Acadian Forest on degraded lands. Restored forested sites plays a key role in wildlife connectivity and migration patterns.	93%
Quebec	Pontiac, QC	Red pine	Reforestation of site after disturbance. Benefits to wildlife, hydrology and biodiversity of forest.	93%
Ontario	Sudbury, ON	Various including staghorn sumac, tamarack, dogwood, common elderberry, choke cherry	Trees provide shelter to local wildlife, stabilizes soil from further erosion, improve water quality of local lakes, and boosts diversity within the forests.	85%
Prairies	Town of Rivers, MB	Jack pine	Enhanced watershed protection, controlled soil erosion, shelter, shade, noise/dust reduction, recreational benefits, education and wildlife habitat.	71%
British Columbia	100 Mile House, BC	Spruce hybrids, lodgepole pine	Provided cover and shade for wildlife, improved hydrology, enhanced biodiversity of the forest, and promoted nesting for bird species	85%

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