

2020 PLANTING SITES AND DETAILS



Regions	Locations	Species	Impacts and Notes	1 or 2 Year Survival
British Columbia & Territories/North	Clayoquot Sound, BC	White spruce, western red cedar, Sitka spruce	<ul style="list-style-type: none"> This project will reduce bank erosion and sediment input into the Tranquil River and its estuary, increase bank stability, increase species abundance and diversity, and generally improve riparian habitat conditions. 	92.1% at 2 years
Prairies	RM 303 Keys, SK	White spruce	<ul style="list-style-type: none"> Reforestation of the sites will greatly improve wildlife habitat and stabilize the soil for cleaner waterways along the Assiniboine River and associated tributaries. 	91% at 2 years
Ontario	Sudbury, ON	Red pine, white pine, larch/tamarack, white spruce, black spruce	<ul style="list-style-type: none"> Provide food and shelter to local wildlife, stabilize soil from further erosion, improve water quality of local lakes and provide an ongoing seed source for the area and adjacent lands 	86.9% at 1 year
Quebec	Wakefield, QC	White spruce, red pine, bur oak, black cherry, black maple, red maple, yellow birch	<ul style="list-style-type: none"> Surveyor said they may have missed some deciduous trees due to it being fall. Will be re-surveyed in 2022. 	74% at 2 years
Atlantic	South Branch, NB	White spruce, red spruce, white pine, eastern white cedar, eastern hemlock, red oak, yellow birch	<ul style="list-style-type: none"> Improvement of all forest ecosystem services including carbon storage; air filtration; water retention and flood prevention; habitat provision; recreational values 	89% at 2 years