# 2023 PLANTING SITES AND DETAILS

| Regions | Locations | Species | Impacts and Notes | 1 Year Survival |
|---|---|---|---|---|
| British Columbia & Territories/North | Williams Lake, BC | Ponderosa pine, lodgepole pine, Douglas-fir | • The trees planted will restore fragmented landscapes, enhance ecosystems and hydrology, sequester carbon, support wildlife, and offer recreational opportunities. The site is undergoing evaluation for potential replanting. | 34% |
| Prairies | Manning, AB | White spruce | • The trees planted will restore fragmented landscapes, enhance ecosystems and hydrology, sequester carbon, support wildlife, and offer recreational opportunities. | 83.5% |
| Ontario | North Bay, ON | Black spruce | • The project seeks to return these sites back to forests by planting 60,000 trees, which will provide multiple benefits including wind protection, shade, wildlife habitat, and aesthetic beauty. | 99% |
| Quebec | Pointe-au-Père, Rimouski, QC | Tamarack | • Peatlands play a vital role in combating climate change. This project aims to rehabilitate a peatland site by planting trees, which will stabilize the land, reduce carbon emissions, mitigate flooding, improve water quality, and support unique wildlife habitats. | 100% |
| Atlantic | Chipman, NB | Jack pine, Red pine, Red spruce, White pine | • Along with reforesting the site to its prior conditions, environmental benefits include enhancing wildlife habitat, providing greater species diversity, and sequestering carbon. The site is undergoing evaluation for potential replanting. | 15% |