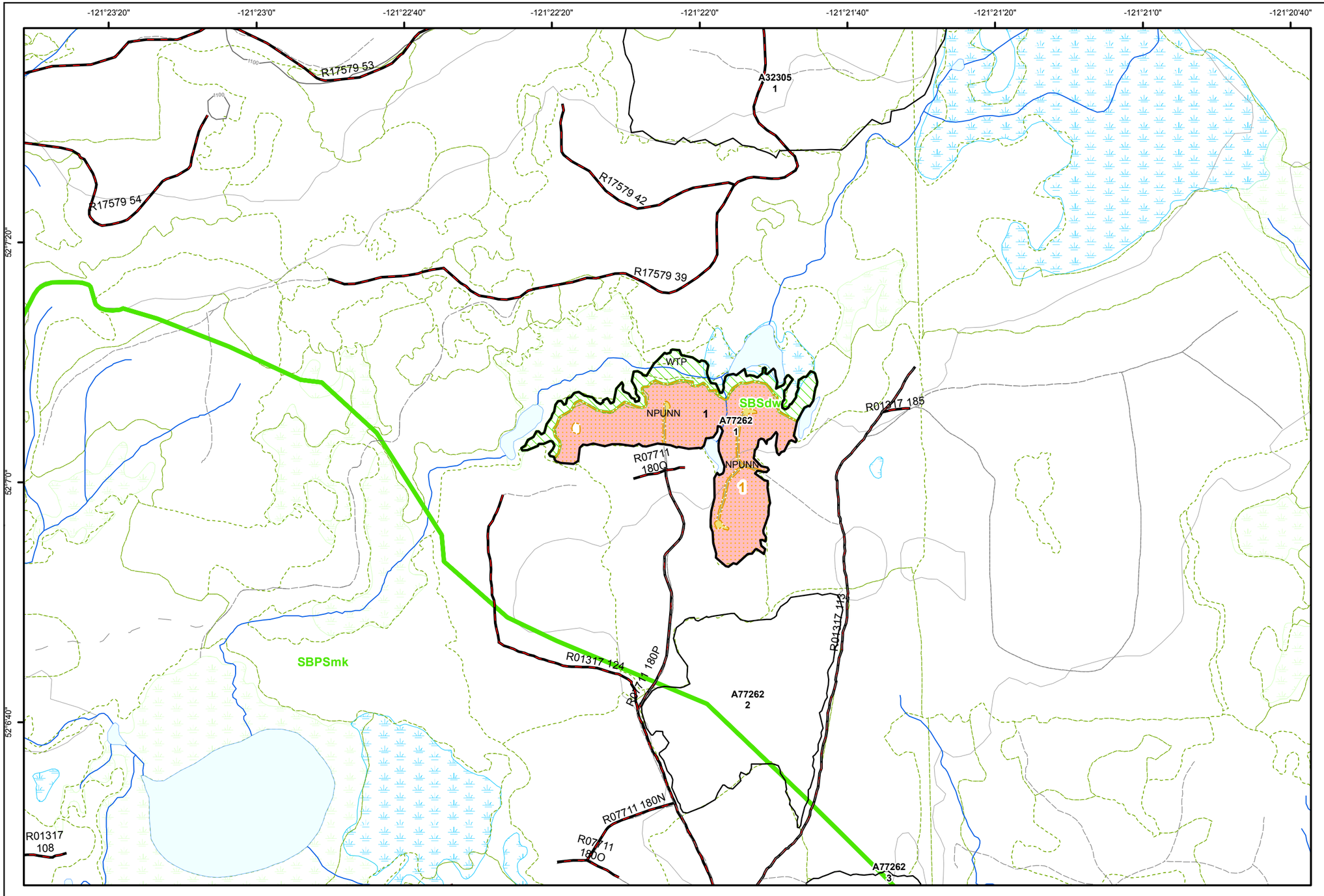

Planting Unit	Area (ha)	Status	Density (/ha)	Spacing (m) Target	Min	Max	Trees / Unit	Species Composition Detail *
1	11.06	Planned	800				8851	Fdi-30-0+0-none-none-none-2655, Sx-70-0+0-none-none-none-6196

*(Species - Species % - Stock Age - Stock Type - Request Key - Seedlot - # Trees/Species)

Access Instructions

Access:Take the 2300 road to 29.5km and turn right onto the 108 South road. Travel 1km and turn left onto Tillicum Road. Travel 1.1km and keep left. Travel 1.9km and keep left. Travel 1.3km and turn right. Travel 2.5km and keep straight. Travel 1.3km and turn right. Travel 2.4km and turn right. Travel 0.8km and stay left. Travel 1.2km and stay left. Travel 1.3km to the block.(updated by contractor 2014)Access to Eastern portion of block has been rehabilitated.KS

Comments

Objective: FG survey 2020 indicates this stand is NSR due to DSG. Fillplant this stand to increase density.

Plant 70% Sx PSB 412A, and 30% Fdi PSB 412A stock. Plant to a target density of 2000 stems/ha (currently at 700 sph WS) with target spacing of 2.4 m and minimum spacing of 1.0 m. Use minimum spacing to ensure optimal microsites are utilized and to maintain target density. Space off from trees with good vigor (DSG free). Plant Fdi on the east side of the block, on slope >10% and at drip line. Plant spruce in moisture receiving sites. Obstacle plant for frost protection, where possible, using stumps, logs and large rocks. Boot screefing is required 30cmx30cm. Plant all allocated trees. Sowed at 800 sph. MS

BCTS
BC Timber Sales

Planting Map

TSL **A77262**	Block ID 1
Business Area Cariboo-Chilcotin	UBI BL5N6
Operating Area Cariboo	Management Unit Williams Lake
Gross Block Area 14.98	NAR 11.06
Min. Elev. 1050 / Max. Elev. 1070	Geographic Center Latitude 52 07 03 Longitude -121 22 02
Location Tillicum Lake	Opening 093A014-3005

Planting Unit
1 — Fill Planting

FILL PLANT

- BCTS All Blocks
- Block of Interest
- Ecology Unit
- Biogeoclimatic Zone

BCTS GPS Stations
- GPS Station
- Block Bdy Hub
- Falling Corners
- Reference Trees

BCTS Layout Points
- Ecology Plot
- Block Centre
- Woody Debris
- Landing Cable
- Landing Ground
- R/W Landing
- Slump/Slide Area
- Rock Outcrops
- Cross Ditch
- Arch Pipe
- Arch Pipe, Proposed
- Culvert
- Culvert, Proposed
- Bridge
- Bridge, Proposed
- Bridge, Condemned
- Removed Structures
- Gate
- Road Barrier
- Cattle Guard
- Pipeline Crossing
- Cave/ Den
- Mineral Lick
- Nest
- Wildlife Tree
- Wildlife Feature

BCTS Line Features
- Fence Line
- Other Trail
- Pipe Line
- Rec Trail
- Seismic Line
- Cliff
- Draw
- Embankment
- Gully
- Ridge
- Slope Break
- Cultural/Heritage Feature

BCTS Streams Class
- Unknown
- INT;NCD
- S1;S2;S3;S4
- S5;S6

BCTS Roads - Road State
- Deactivated Road
- Existing Road
- Proposed Road
- Unknown/NULL
- Rehab Road

TRIM Features
- River or Stream - Definite
- River or Stream - Indefinite
- Contour - Index
- Contour - Intermediate
- Road Permit
- Forest Service Road
- Highway/Main/Paved Road
- Gravel/Resource Road
- Trail
- Snow Shed (Railway)
- Tunnel
- Bridge
- Airstrip
- Rail Line
- Pipeline / Wellsite

- CLA
- WTP
- WTRA
- NP Permanent Access
- Reserve
- NP Immature
- Area of Concern
- Slope Area (>35%)
- SAR Cliff
- SAR Forested
- SAR Rare Ecosystems
- Special Mgmt Area
- Tailing Pond
- Lake/Watercourse
- Marsh
- Swamp
- Private Land
- Protected Areas/ Parks

Riparian Features
- MFZ / MSZ
- RMZ
- RRZ

0 100 200 300 400 500 Meters

1:10,000

Date May 24, 2022 **User** JAMOORE

Template Name BlockPlantingMap_NFiscal_11x17L_v3

Coordinate System NAD 1983 UTM Zone 10N