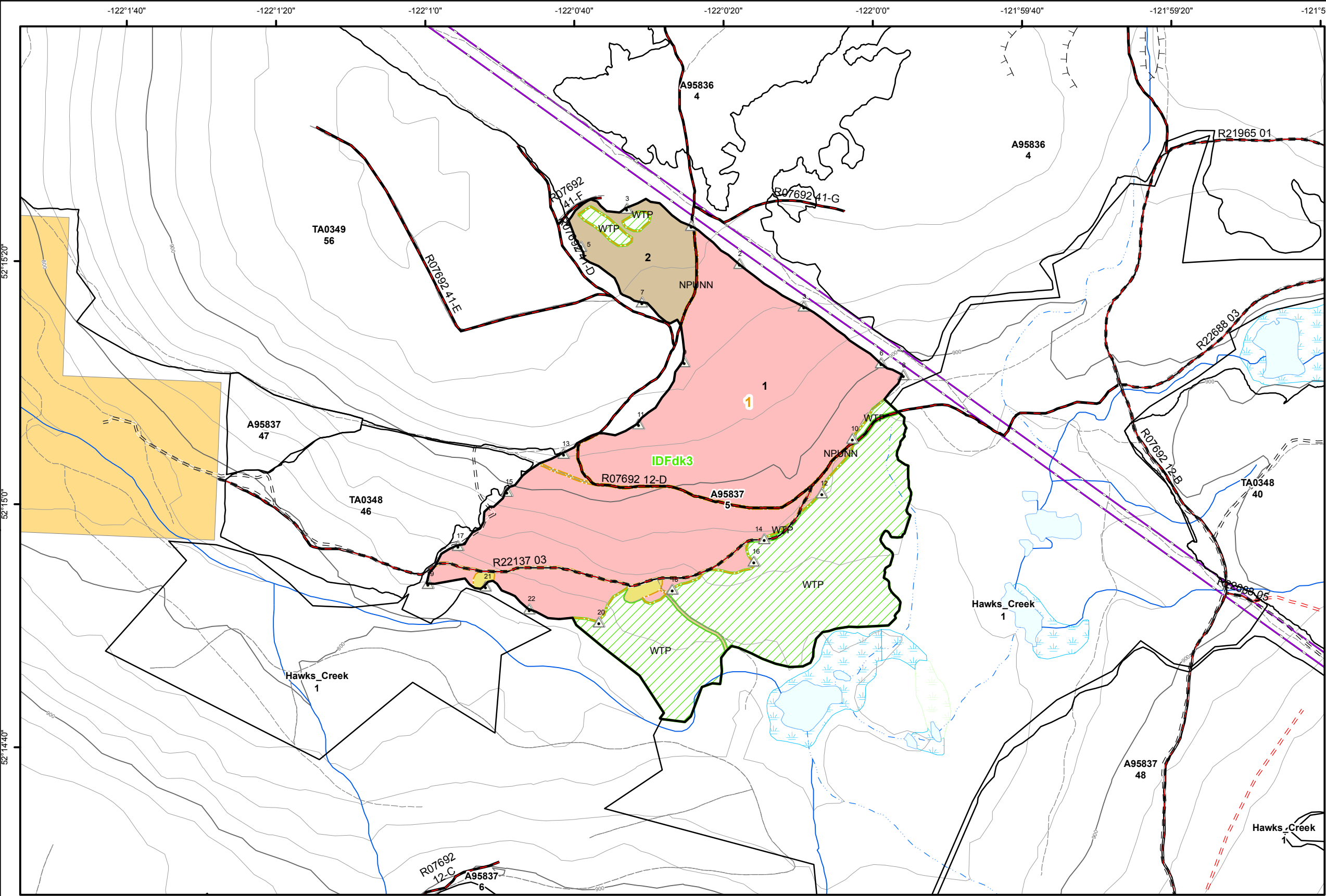




Planting Map

TSL A95837		Block ID 5
Business Area Cariboo-Chilcotin		UBI BL7YS
Operating Area Cariboo		Management Unit Williams Lake
Gross Block Area 82.03		NAR 54.16
Min. Elev. 820	Max. Elev. 960	Geographic Center Latitude 52 15 01 Longitude -122 00 23
Location Hawks		Opening 93B 030 224

Planting Unit

1

2

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

Riparian Features

MFZ / MSZ

RMZ

RRZ

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

0

100

200

300

400

500

Meters

1:10,000

Date

June 10, 2022

User

JAMOORE

Template Name

BlockPlantingMap_NFiscal_11x17L_v3

Coordinate System

NAD 1983 UTM Zone 10N

Planting Unit	Area (ha)	Status	Density (/ha)	Spacing (m)	Trees / Unit	Species Composition Detail *
1	48.42	Planned	2000	2.4	1	96843 Pli-15-0+0-none-none-none-14526, Fdi-85-0+0-none-none-none-82317
2	5.74	Planned	2000	2.4	1	11482 Sx-5-0+0-none-none-none-574, Pli-10-0+0-none-none-none-1148, Fdi-85-0+0-none-none-none-9760

Access Instructions

Starting at the Cariboo Hwy turn onto the Likely Rd. At 4.5 km take the left to stay on Likely Rd and stay on there for another 7 km then turn left onto Mountain House Road. At 2.3 km turn right onto Mountain House Rd-02, stay on here for 4.5 km until the powerline (reset odometer). Go straight across the powerline to stay on Mountain House Rd-02, take the next 2 lefts on Mountain House Rd-02-06 then go straight across the powerline again at 1.0 km. This road goes through the block for 800 m.

Comments

PU#1: Plant 85% Fdi PSB 412B 1+0, 15% Pine PSB 410 1+0 spring stock. Plant to a target density of 2000 stems/ha 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. Ignore natural regeneration (if any).
Priorities: (Start with priority #1 unless planting spots do not exist i.e. rock, very compacted soils, no furrows, etc.)

PU#2: Plant 85% Fdi PSB 412B 1+0, 10% Pine PSB 410 1+0 and 5% Sx PSB 410 1+0 spring stock. Plant to a target density of 2000 stems/ha 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. Plant Fdi near OBSTACLES, on slope >10%, and on ridges. Do not plant fir in frost pockets (depressions). Ignore natural regeneration (if any).

Priorities: (Start with priority #1 unless planting spots do not exist i.e. rock, very compacted soils, no furrows, etc.)
1. Plant in deepest section of furrow.
2. Plant in cluster, 1-2 trees within 20cm of large fir residual trees on the east side, A 15cm x 15cm boot screef is required.
3. Plant in cluster 1-2 trees within 10cm of obstacles (Logs and large stumps) on the east side- Frost and cattle protection.
A 15cm x 15cm boot screef is required.