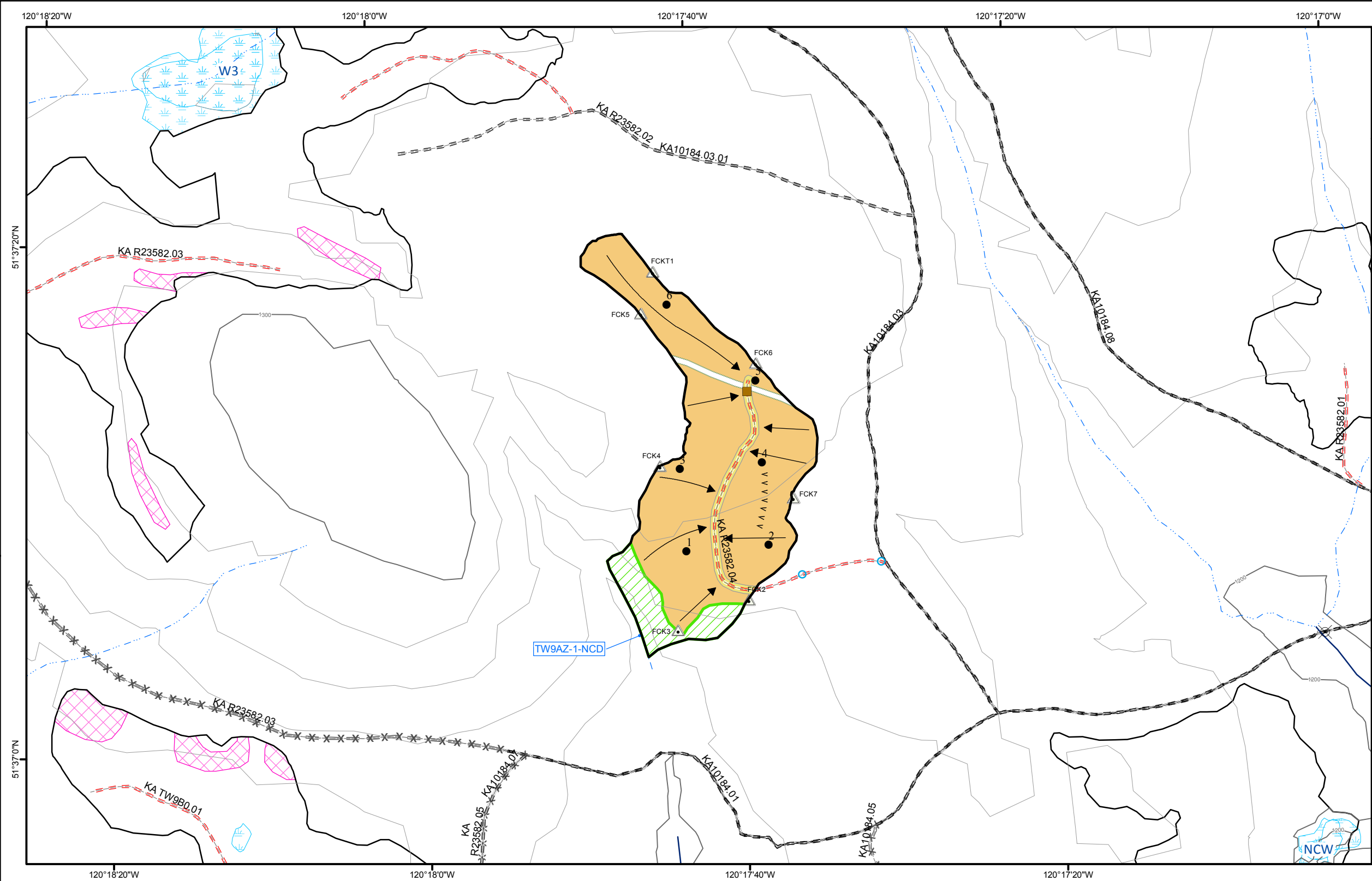




WORKER ALERTS

Safety Concerns:

N/A

Leave Tree Specifications:

CORES - Target Leave Trees: Retain 95% of Deciduous greater than 17.4 cm dbh. Although none were tallied in the cruise, leave these trees if operationally feasible where encountered. Retain 95% of live Douglas-fir greater than 62.4cm dbh. Fisher Habitat: The cruise comp indicates that there are 5x stems >39cm DBH. Retain a maximum of 5 5x stems with rust brooms. According to the cruise no At or Act that meet the minimum diameter requirements for fisher denning or resting. All deciduous stems are to be retained regardless of DBH. The cruise indicates there are Fd stems > 67.4cm DBH that have been reserved for denning. Target leave trees might be unevenly distributed across the block. Exceptional circumstances: Target leave Trees can be felled when necessary for incidental falling, blowdown removal, or safety/operational reasons. Where operationally feasible, leave understorey trees (poles having >50% live crown, saplings, and regeneration). The preference is for understorey leave trees to be free from insects, disease and defects and be left in groups of 3 or more where possible.

Riparian Areas:

TW9AZ-1-NCD - UC - TW9AZ-1-NCD is located outside the south-western corner of the block and has been retained in a WTRA.

Access Instructions

From Kamloops head North on Hwy 5N. 12 km north of Little Fort turn left onto Roundtop FSR (RR#26). Follow Roundtop for 8.9 km and turn right onto the 8000 FSR. Follow the 8000 FSR for an additional 6.7 km and turn left onto KA10184.01. Follow KA10184.01 for 4.4 km (Keeping left at 1.1 km) and turn right onto KA10184.03. Follow for 450 m and the block will be located 100 m to the West.

Ribbon Standards:	
Treatment/Use	Ribbon Description/Color
Cutblock Boundary (winter grade ribbon)	
NTU or No Harvest Areas	"NO HARVEST ZONE"
Riparian No Harvest Zone	"RIPARIAN RESERVE ZONE"
Riparian Management Zone	"RIPARIAN MGMT ZONE"
No Harvesting Equipment	"MACHINE FREE ZONE"
Different treatments within block	"TREATMENT UNIT BODY"
Individual Wildlife Trees, WTPs, or wildlife stub trees	"WILDLIFE"
Deflection Lines	
Culturally Modified Trees	"C.M.T"
Non Classified Drainages	"NCD"
Road R/W	"ROAD RIGHT OF WAY"
Road Centreline	"FOREST SERVICE ROAD"
Bladed trails or skid roads	"SKID TRAIL"
Cruise Plots	
Cruise Lines	

**BCTS**
BC Timber Sales

Harvest Plan Map

TSL A95205	Block ID TW9AZ
Business Area Kamloops	UBI BE9AZ
Operating Area Taweel (KA)	Location Taweel Lake
Management Unit Kamloops	FIZ G
Gross Block Area (ha) 6.52	Geographic Center Latitude Longitude 51 37 09 -120 17 41

Unit	Area	Season	Method	Strategy
1	5.74	Any Season	Ground	Standard Practice

Harvest Unit ID

1; A

Harvest Method

Ground

Non Productive SU

Non-Prod Permanent Access

WTRA

BCTS Cruise Features

⊗ Dropped Plot

⊙ Count Plot

● Measure Plot

▲ PoT / PoC

△ Photo Tie point

→ Strip Line

BCTS Line Features

Back Spar Trail

Bladed Skid Trail

Forwarding Trail

Deflection Line

PP Temp Skid Trail

Non-Bladed Skid Trail

Skid Trail

Other Trail

Pipe Line

Seismic Line

Cultural/Heritage

Rec Trail

Fence Line

Draw

Embankment

Gully

Ridge

Seepage

Slide

Slope Break

Rest. Side Decking

Stubbed Boundary

Road Permit

Skid/Yarding Direction

Wildlife Trail

BCTS GPS Stations

GPS Station

Block Bdy Hub

Falling Corners

Reference Trees

BCTS Layout Points

Woody Debris

Landing Cable

Landing Ground

R/W Landing

Slump/Slide Area

Stub Tree

Tower Settings

Fish Barrier

Reach Breaks

Road Barrier

Rock Outcrops

Gate

Cattle Guard

Pipeline Crossing

Prop Skid Bridge

Prop Skid Crossing

Major Culvert

Minor Culvert

Drain Culvert

Snow Fill

Bridge

Cave/ Den

Mineral Lick

Nest

Wildlife Tree

Wildlife Feature

BCTS Layout Polygons

Existing Permanent Landing

Existing Temporary Landing

Proposed Permanent Landing

Proposed Temporary Landing

River/Stream-Def

River/Stream-Indef

Contour - Index

Contour - Intermediate

Road Permit

Forest Service Road

Highway/Main/Paved Road

Gravel/Resource Road

Trail

Snow Shed (Railway)

Bridge

Rail Line

Pipeline / Wellsite

BCTS Roads - Road State

Deactivated Road

Existing Road

Proposed Road

Unknown/NULL

BCTS Layout Polygons

Cross Ditch

Arch Pipe

Arch Pipe, Proposed

Culvert

Culvert, Proposed

Bridge, Proposed

Bridge, Condemned

Removed Structures

Riparian Features

MFZ / MSZ

RMZ

RRZ

BCTS Streams Class

Unknown

INT;NCD

S1;S2;S3;S4

S5;S6

0 50 100 150 200 250 Meters

1:5,000

Date 2023-03-01 User SMARKIN

Template Name HarvestPlanMap_11x17L

Coordinate System NAD 1983 BC Environment Albers