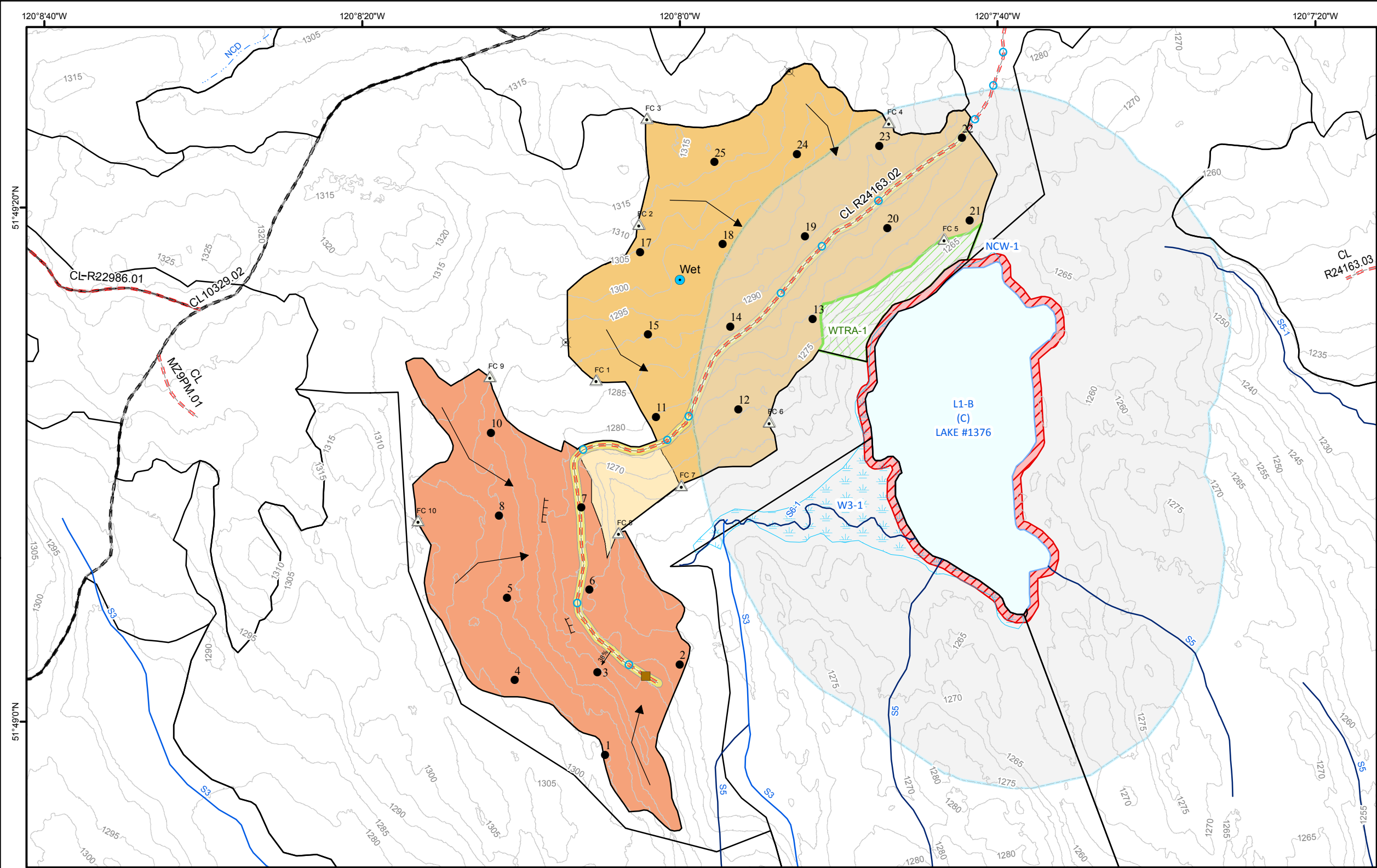




WORKER ALERTS

Safety Concerns: Some rock walls.

Leave Tree Specifications:

Dispersed Retention:

HU 'A':

Within the Northern Section (Cruise Type II) LMZ and HU A reserve:

• 95% of the live aspen stems in all diameter classes (10-12 stems/ha or 0.7-0.8m2/ha)

• 25% of the live Douglas-fir stems 37.5cm dbh and greater (7-9 stems/ha or 1.4-1.6m2/ha)

• 5% of the live balsam stems in all diameter classes (6-8 stems/ha)

HU 'B':

Within the Southern Section (Cruise Type III) HU B reserve:

• 95% of the live Douglas-fir stems in all diameter classes (3-4 stems/ha)

• 10% of the live balsam stems in all diameter classes (10-11 stems/ha)

L1-1 C Lake #1376 - L1 - This lake is a Class 'C' lake as per the Clearwater Forest District LRUP Lakeshore Management Guidelines (August 1, 2001).

The northeastern portion of the block is within the Lakeshore Management Zone (LMZ).

This lake is over 40m from the harvest boundary.

NCW-1 - UC - The NCW is more than 30m from the harvest boundary.

S6-1 - S6 - This stream is a small S6 and is more than 35m outside the middle south harvest boundary.

W3-1 - W3 - The wetland is more than 40-50m outside the middle south harvest boundary.

The RMZ is outside the harvest boundary. Labrador tea was found within the wetland.

Access Instructions

From the Clearwater BCTS office, head north on Hwy #5. In 3.8km turn left onto Old North Thompson Hwy. In 1.2 km turn right onto Camp 2 Rd. In 1.4 km turn right onto 0km Road 1. At19.2km turn right onto 0km CL10329.01 (Mackenzie Creek FSR). At 8.2km turn left onto 0km Mackenzie Branch 2 (CL10329.02). In 50m the POC of Road CL R24163.02 is on your left. Follow the pink "Forest Service Road" ribbons for 375m. You are at the east boundary of the block.

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 BDY"
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	



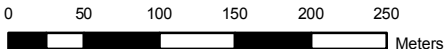
Harvest Plan Map

TSL TA1444	Block ID MZA0C
Business Area Kamloops	UBI BEA0C
Operating Area Mackenzie (CL)	Location Mackenzie
Management Unit Kamloops	FIZ G
Gross Block Area (ha) 24.8	Geographic Center Latitude 51° 49' 11" Longitude 120° 08' 02"

Unit	Area	Season	Method	Strategy
A	13.5	Any Season	SC	Standard Practice
B	9.5	Any Season	SC	Standard Practice
ROW	0.1			
WTRA	0.9			
NHZ	0.8			

Harvest Unit ID	Non Productive SU	BCTS Cruise Features
1: A	Non-Prod	Dropped Plot
2: B	Permanent Access	Count Plot
	NHZ	Measure Plot
	WTRA	PoT / PoC
		Photo Tie point

Harvest Method	BCTS Line Features	BCTS GPS Stations	BCTS Layout Points	BCTS Layout Polygons	BCTS Roads - Road State	TRIM Features	Riparian Features
Ground	BCTS All Blocks	GPS Station	Woody Debris	Existing Permanent Landing	Deactivated Road	River/Stream-Def	MFZ
	Block of Interest	Block Bdy Hub	Landing Cable	Existing Temporary Landing	Existing Road	River/Stream-Indef	RMZ
	BCTS RG Block	Falling Corners	Landing Ground	Proposed Permanent Landing	Proposed Road	Contour - Index	RRZ
	BCTS FG Block	Reference Trees	R/W Landing	Proposed Temporary Landing	Unknown/NULL	Contour - Intermediate	
			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				



1:5,000

Date	2021-09-30	User	KSEGDWIC
Template Name	HarvestPlanMap_11x17L		
Coordinate System	NAD 1983 BC Environment Albers		