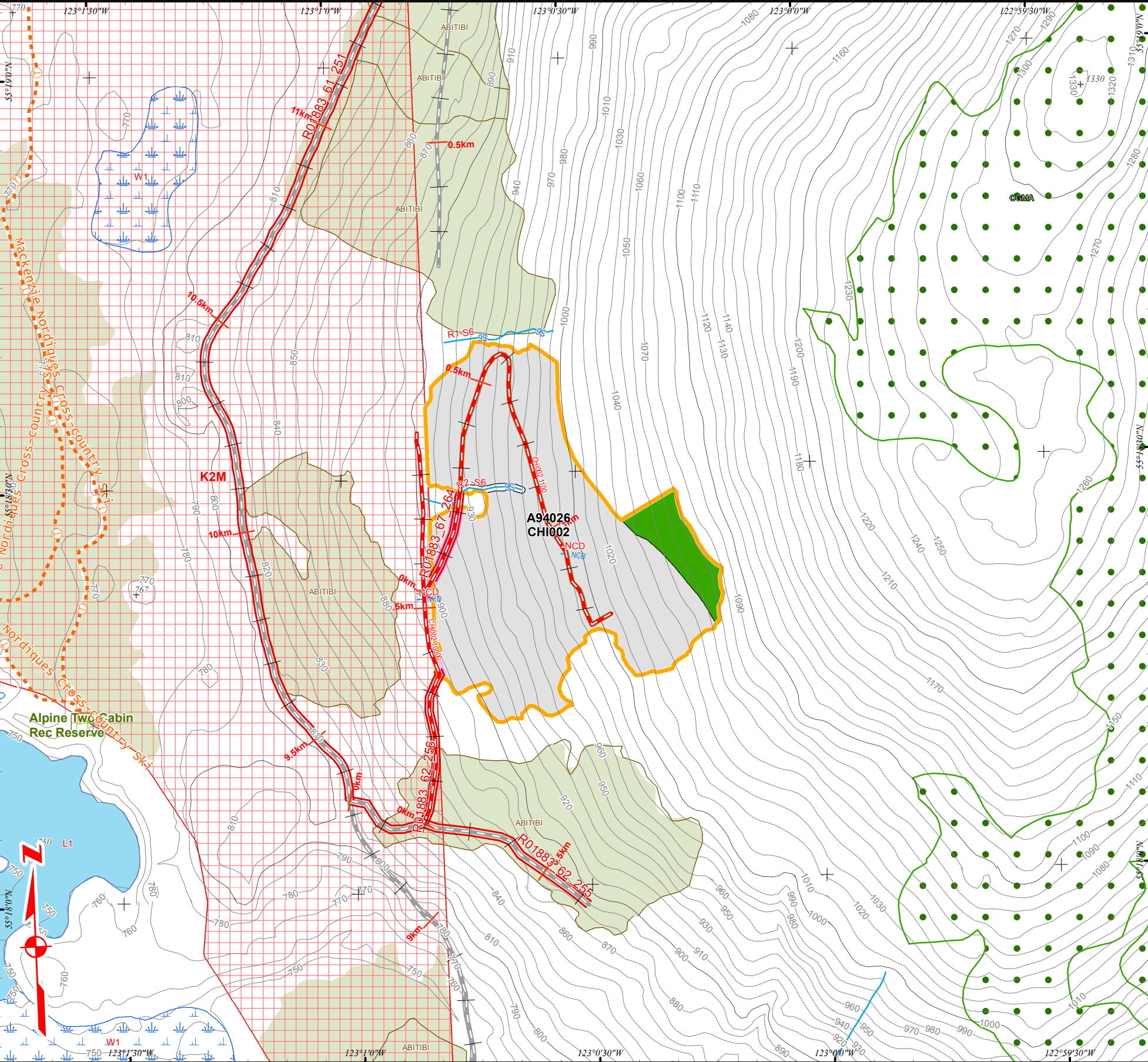




Harvest Units						
Harvest Unit	Critical Season	Harvest Method	Harvest Strategy	Area	Volume	Comments
1	Winter	Conventional	Clearcut	31.4	13459	HU 1 :: SOILS: High soil compaction and erosion hazard, 10% Maximum Allowable Soil Disturbance. Harvest in such a manner that soil disturbance limits are not exceeded. LEAVE TREE SPECIFICATIONS: Deciduous trees shall remain standing where operationally feasible. Where permitted by WCB regulations, conifer snags may be retained. Avoid using Sx as conifer snags. Snags may be top trimmed wherever possible to bring them into compliance with WCB regulations. Leave trees which pose a safety hazard to workers will be felled where necessary to permit work to be carried out. Felled, windthrown leave trees or wildlife tree patches that do not pose a significant risk for the expansion of spruce beetle populations will be retained on site to provide coarse woody debris post-harvest. VISUAL QUALITY: Within 25 meters of the upper boundary, retain mature BL where operationally feasible and safe to do so. Mature BI may be harvested to access spruce. CRITICAL SITE FACTORS: Block is part of an identified spruce beetle polygon. Winter harvest when beetle is inactive. Avoid retaining sound Sx for coarse woody debris. Cease operations immediately if any caribou are present on the block or if any archaeological or cultural heritage resources are discovered. BLOCK HAZARDS: None noted during layout, however slopes frequently exceed 30% with probable slopes exceeding 35%. HU MFZ :: MFZ:Streams identified as S5 or S6 within 5 meters of the block have Machine Free Zones established on them. Within MFZ retain brush species, advanced regeneration, non-merchantable conifers and non-commercial stems unless establishing a stream crossing or addressing a safety concern.
MFZ	Winter	Conventional	Machine Free Zone	.2	87	
TOTAL:				31.6	13546	

Block Access Comments

Block Information

Gross Block Area (ha): 34

Merch Area: 31.1

Timbermark: 94026

Min. Elev. (m): 885

Mapsheets: 093O035

Max. Elev. (m): 1114

Operating Area: Not a Canfor's

Scale = 1:10,000

100 50 0 100 200 300 Meters

Created By: U409317

Date:2/17/2023

Canadian Forest Products Ltd.

Mackenzie

CANFOR

Legend

Block of Interest

Other Canfor Block

Adjacent Licensee Bdry

Previously Harvested

Satisfactorily Restocked

Greened Up

Site Disturbance 5%

Machine Free Zone

Special Management Zone

Riparian Management Zone

Lakeshore Management Zone

Special Harvest Area

Snag Prescribed Area

Slope 50% - 60%

Slope 35% - 49%

Known Hazard

Reserve

Non-Productive

NCBR

ROW/Road Permit

Opening

Recreation Site

Native Reserve

Private Land

Woodlots

Cultural Heritage Area

Park / Protected Area

Range Tenure

Eco/Rec Reserve

OGMA Legal

Flagged Area

UWR No Harvest

UWR Conditional Harvest

Research Install/Forest

Growth+Yield(Active)

Growth+Yield(Inactive)

Canfor Approved

Road Permit

Paved

Gravel Main

Operational

Spur

Proposed

Temp Constructed

Temp Proposed

Other / Barge Crossing

Deactivation

Higher Level Road Survey

Cultural Trail

Existing Operational Trail

Proposed Operational Trail

Recreation Trail

Skid/Backspar Xing

Designated Xing

Boundary Hub/ Falling Corner

Invasive Plants

Existing Bridge

Proposed Bridge

Unknown Bridge

Existing Culvert

Proposed Culvert

Unknown Culvert

Existing Pipe Arch

Proposed Pipe Arch

Unknown Pipe Arch

Non-Functioning Structure

Removed Structure

Cattle Guard

Pipeline Crossing

Pipeline Crossing - multiple

Borrow Pit

Snow Fill

Landing

KM Marker

Gate

Cable Yarder Tower

Well Site

Fence

Pipeline

Area of Concern

Seismic/Cut line

Transmission/Power Line

Cultural Heritage Feature

Wildlife Feature

Beetle Trap Tree

Culturally Modified Tree

Classified Stream

NCD

Wetland

Lake/River

Reach Break

Cruise Strip Line/Plot

Slope Direction/Slope %

Index Contour

Intermediate Contour

Critter Pile

Wildlife Windrow