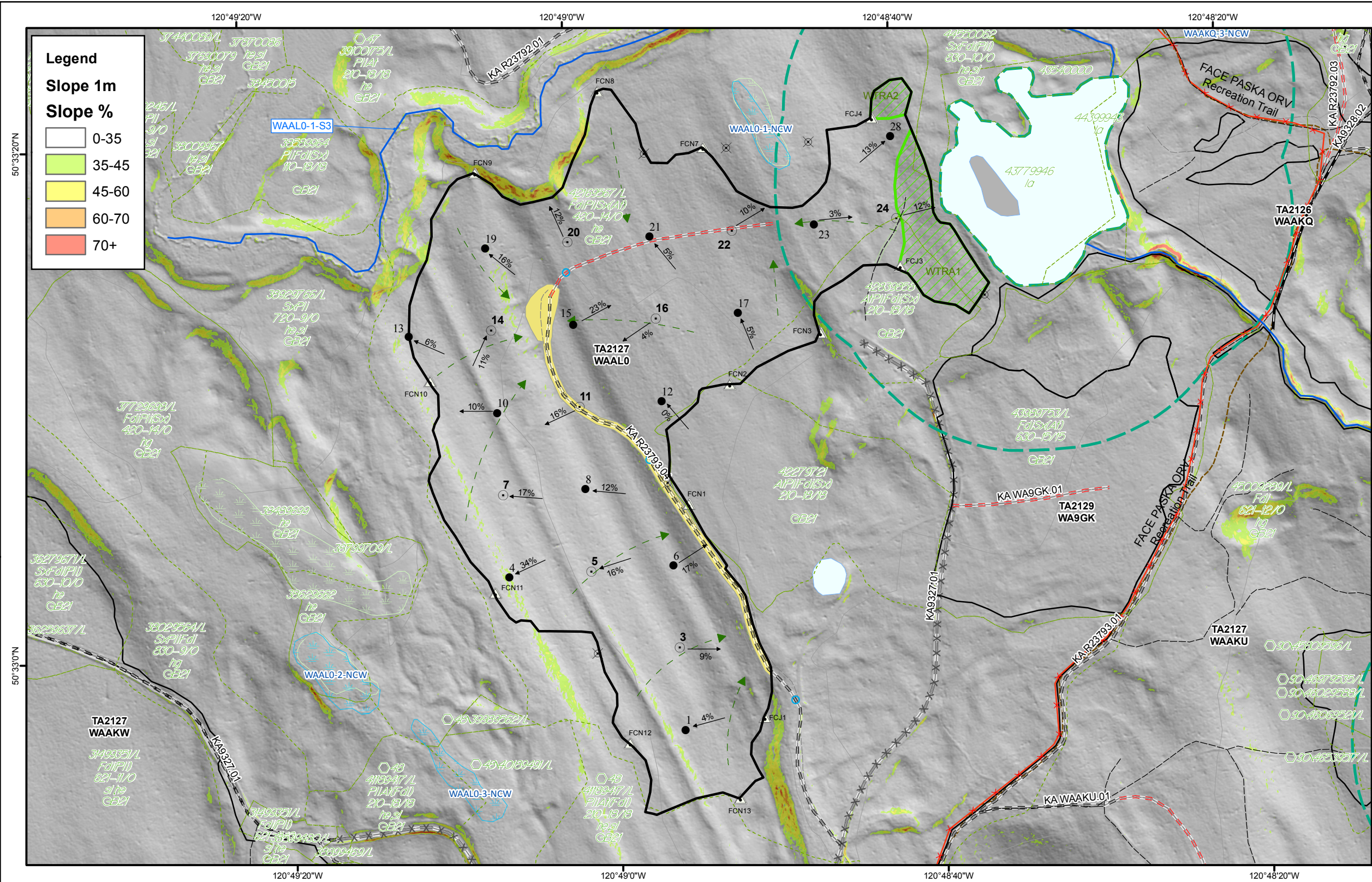




Legend

Slope 1m

Slope %

- 0-35
- 35-45
- 45-60
- 60-70
- 70+

BCTS
BC Timber Sales

Harvest Plan Map

TSL TA2127	Block ID WAALO
Business Area Kamloops	UBI BEALO
Operating Area Ware Lake (KA)	Location Gottan Lake
Management Unit Kamloops	FIZ D
Gross Block Area (ha) 27.53	Geographic Center Latitude 50 33 09 Longitude -120 48 57

Unit	Area	Season	Method	Strategy
1	25.48	Any Season	Ground	Standard Practice

Harvest Unit ID

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
- Slope Arrow

BCTS Line Features

- BCTS All Blocks
- Block of Interest
- BCTS RG Block
- BCTS FG Block
- BCTS GPS Stations
- BCTS Layout Points
- BCTS Roads - Road State
- BCTS Layout Polygons
- TRIM Features
- Riparian Features

Area of Concern

- Slope Area (>35%)
- SAR Cliff
- SAR Forested
- SAR Rare Ecosystems
- Special Mgmt Area
- Special Forest Mgmt Area
- Biodiversity, Mining and Tourism Areas
- Private Land
- Conservancy Areas
- Protected Areas /Parks
- LMZ
- Lake/Watercourse
- Marsh
- Swamp

BCTS Roads - Road State

- Deactivated Road
- Existing Road
- Proposed Road
- Unknown/NULL

Riparian Features

- MFZ / MSZ
- CRMZ
- RRZ

BCTS Streams Class

- Unknown
- INT;NCD
- S1;S2;S3;S4
- S5;S6

0 50 100 150 200 250

Meters

1:5,000

Date 2023-03-21 User BOREAD

Template Name HarvestPlanMap_11x17L

Coordinate System NAD 1983 BC Environment Albers

WORKER ALERTS

Safety Concerns:

N/A

Leave Tree Specifications:

CCRES - RESERVE TREES TO LEAVE All reserve trees must be live and free from insect. Reserve trees are expected to be unevenly distributed across the net area to reforest. Reserve all deciduous trees. Reserve all live trees. Reserve trees must be selected so that the post-harvest stand of timber is windfirm. Reserve all live understorey trees with these characteristics: poles having >50% live crown, all saplings, and all regen. The preference for retained understorey is for trees to be left in groups/clumps. Individual trees may be felled for safety reasons if doing so will not compromise the leave tree objectives. If an individual tree is felled for safety, the TSL holder must provide rationale through a danger tree assessment as to why the target tree was removed. STUBBING: Establish stub trees every 5-10m (where possible) at 3-5m in height to facilitate locating the following features during harvest and post harvest: Machine Free Zones including culturally sensitive areas marked with MFZ ribbon.

Access Instructions

From Kamloops, head South along Hwy 1/Hwy 5 and take the exit 336 onto Hwy 97D towards Logan Lake. Travel along Hwy 97D for 25.6 km and turn right onto Tunkwa Lake Rd. Continue North for 11 Km and turn right onto Ware Creek FSR (RR#17). Head south east along Ware Creek FSR (KA9327.01) for approximately 5.1 km (Keeping right at 1.9 Km) and turn left onto KA R23793.04. Follow for 250 meters to block boundary.

Riparian Features:

ID	Class	Comments
WAALO-1	S3	S3 stream lies greater than 35 meters outside the northern block boundary. Any portion of the block that overlaps the riparian management area will be managed per SU1.

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	