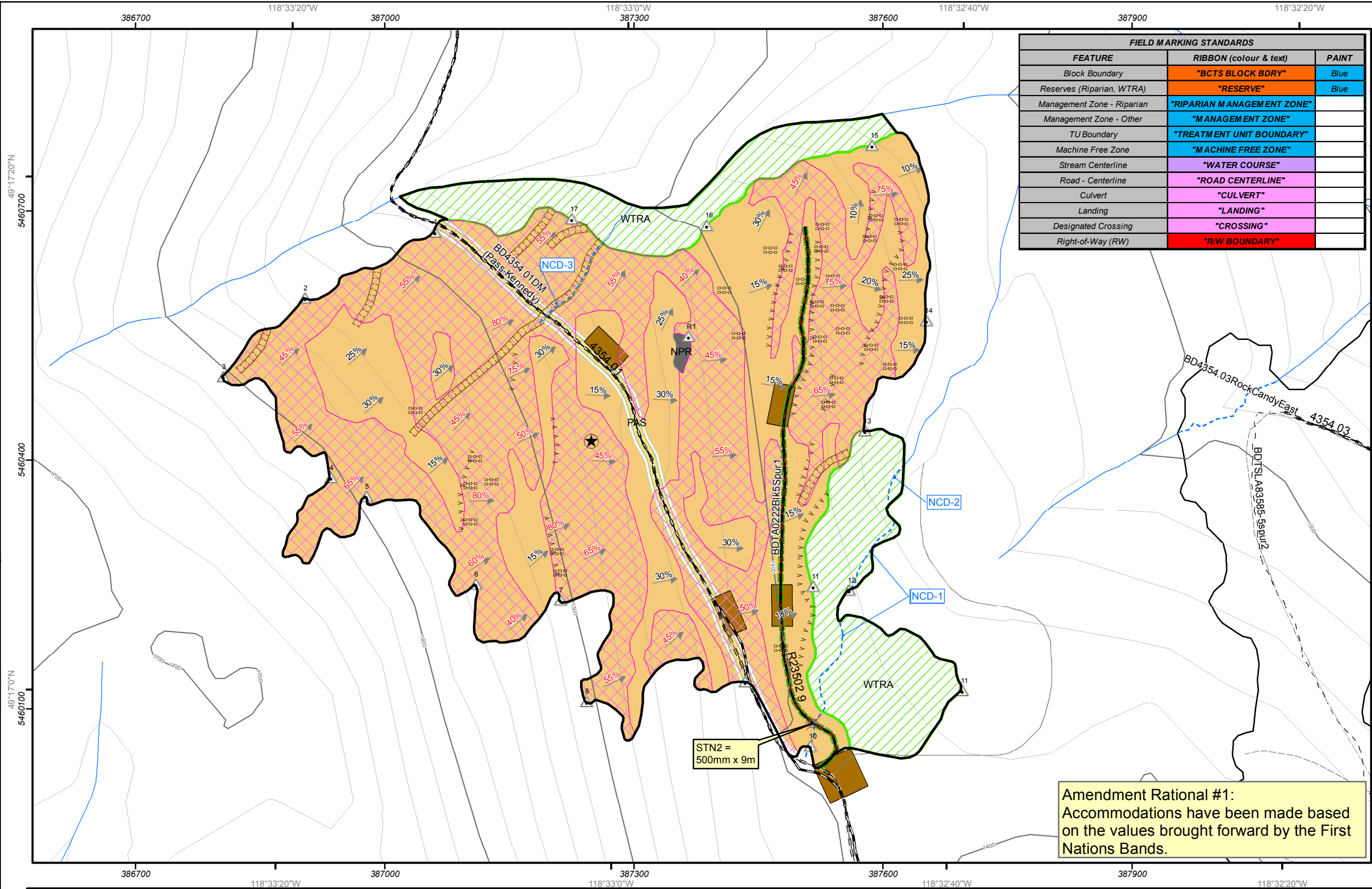




Harvest Plan Map

TSL TA0222	Block ID 5			
Business Area Kootenay	UBI BF6BC			
Operating Area Boundary TSA	Location Rock Candy North			
Management Unit Boundary	FIZ E			
Gross Block Area (ha) 41.0	Geographic Center Latitude Longitude 49° 17' 11" -118° 32' 58"			
Unit 1	Area 33.0	Season Any Season	Method Ground	Strategy No Special Conditions

Harvest Unit ID
1; A

Harvest Method
Ground

Non Productive SU
Non-Prod Rock
Non-Prod Permanent Access
WTRA

BCTS All Blocks
Block of Interest
BCTS RG Block
BCTS FG Block

BCTS GPS Stations
GPS Station
Block Bdy Hub
Falling Corners
Reference Trees

BCTS Layout Points
Block Centre
Woody Debris
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
Mine Adit

BCTS Line Features
Cat Trail
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
Cliff
Draw
Embankment
Gully
Ridge
Seepage
Slide
Slope Break
Rest. Side Decking
Stubbed Boundary
Road Permit
Skid/Yarding Direction
Wildlife Trail

BCTS Roads - Road State
Deactivated Road
Existing Road
Proposed Permanent Road
Proposed Temporary Road

TRIM Features
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)
Tunnel
Bridge
Airstrip
Rail Line
Pipeline / Wellsite

Riparian Features
MFZ / MSZ
RMZ
RRZ

BCTS Streams Class
Unknown
INT;NCD
S1;S2;S3;S4
S5;S6

BCTS Cruise Features
Dropped Plot
Count Plot
Measure Plot
PoT / PoC
Photo Tie point
Strip Line

Proposed Temporary
Landing
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
Tailing Pond
Lake/Watercourse
Marsh
Swamp

I certify that the work described herein fulfills standards expected of a member of the Association of British Columbia Forest Professionals, and that I did personally supervise the work.

MICHAEL DRINKWATER
RPF PRINTED NAME
August 26, 2021

RPF'S SIGNATURE and SEAL

0 50 100 150 200 250
Meters

1:5,000

Date 8/26/2021 User MHAYHURS
Template Name HarvestPlanMap_11x17L
Coordinate System NAD 1983 UTM Zone 11N

WORKER ALERTS						
SAFETY CONCERNS	MERCH & NON-MERCH RETENTION	RIPARIAN RETENTION				
<ul style="list-style-type: none">• Rock outcrops - dispersed throughout block (see HP map for specific locations).• Snags – scattered throughout the block.• Slopes over 35% – in block (see HP map for specific locations).• Slope breaks – steep slope breaks scattered throughout block (see HP map for specific locations).• Adverse Skidding – area below BDTA0222Blk5Spur1 (FC 10 to FC 15) must be skidded adverse.	<p>SU 1</p> <ul style="list-style-type: none">• Retain 8 sph of FdLwCw >= 47.5cm DBH.• Retain all Py and deciduous stems >= 17.5cm DBH.• Retain all Whitebark Pine (Pw), which has been identified as a critical wildlife habitat feature.• Reserve small patches of saplings and non-merchantable poles that exhibit good form and vigor, where practicable.	Riparian Class and ID	Reserve Zone Width (m)	Management Zone Width (m)	Stems/ha Retained	Description (Merch and non-merch retention)
		-	-	-	-	N/A
HARVEST/OPERATIONAL CONSTRAINTS	COURSE WOODY DEBRIS					
<ul style="list-style-type: none">• Specialized steep slope equipment or harvest methods may be required. This map shows areas of the block with slopes >35%.	<ul style="list-style-type: none">• Large snags, >35cm may be stubbed and left on site for CWD.• Retain existing CWD that is already on the ground prior to harvest.• Avoid placing large CWD in slash piles.• Trees felled in WTRA's for safety concerns are to be left.					