



BCTS

BC Timber Sales

Final Cruise Map

Amendment #1

TSL

A94326

Block ID

10

Business Area

UBI

Kootenay

BF62E

Operating Area

Management Unit

Boundary TSA

Boundary

Region: 15

Compartment: 6

Forest Region: RKB

PSYU: Granby (170)

FIZ: E

Forest District: DSE

Declination: 15.2°E

Cruised By: Strathinnes

Location

Geographic Center

North Gloucester

Latitude Longitude

49° 34' 45" -118° 21' 25"

Gross Block Area

4.1

Merchantable Area

2.5

Harvest Units

Non Merch

1

Ground

2.5

WTRA

0.9

RMZ

RMZ

0.1

PAS

0.6

RES

0.1

0

50

100

150

200

250

Meters

1:5,000

Date

August 05, 2021

Map Created By

mhayhurs

Template Name

BlockCruisePlanMap_11x17L

Coordinate System

NAD 1983 UTM Zone 11N

Block of Interest

BCTS Blocks - All Boundary

Operating Areas

Road Permit

Forest Service Road

Highway/Main/Paved Road

Gravel/Resource Road

Trail

Private Land

Mapsheet Grid 1:20,000

Forest Inventory (VRI)

River or Stream - Definite

River or Stream - Dry/ Indefinite

Tailing Pond

Lake/Watercourse

Reservoir

Flooded Land

Marsh

Swamp

Conservancy Areas

Protected Areas & Parks

Biogeodimatic Zone

Cruise Points

Measure Plot

Point of Commencement

Tie Line

Work in Progress (WIP)

Developed (ADV)

Regen Declared (RG)

Free Growing Declared (FG)

Reserve

Non-Prod Permanent Access

WTRA

X

BCTS Ply-Riparian

Riparian Features

Riparian Management Zone

The main map area displays a detailed forest management plan. It includes various geographical features such as rivers, streams, and roads. Key elements include:

- Forest Boundaries:** Dashed lines representing different forest management units and boundaries.
- Roads:** Solid lines representing roads, including a prominent road labeled "BD8973.01 Gloucester Cr".
- Water Features:** Blue lines representing rivers and streams, with labels like "XBD8973.02 Gloucester Cr".
- Specific Features:** Red text labels indicating specific measurements and points of interest, such as "87m@345 fr FC2 to Plt2" and "16m@285 fr FC1 to Plt1".
- Map Grid:** A coordinate grid with latitude and longitude markings along the edges.
- Scale:** A scale bar indicating distances in meters (0 to 250).