

Final Cruise Map
Amendment #1

TSL
A94326

Block ID
3

Business Area
Kootenay

UBI
BF61C

Operating Area
Boundary TSA

Management Unit
Boundary

Region: **15** Compartment: **6** Forest Region: **RKB**

PSYU: **Granby (170)** FIZ: **E** Forest District: **DSE**

Declination: **15.2°E** Cruised By: **Strathinnes**

Location
North Gloucester

Geographic Center
Latitude
49° 32' 45" Longitude
-118° 21' 17"

Gross Block Area
36.4

Merchantable Area
30.8

Harvest Units

HU	Method	Area (ha)
1	Ground	30.8
RMZ	RMZ	4.4

Non Merch

Description	Area (ha)
WTRA	2.8
NPR	0.5
NPS	0.2
PAS	2.0
RRZ	0.1

0 50 100 150 200 250

1:5,000

Meters

Date January 22, 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

Proposed Road

Cruise Points

Dropped Plot

Count Plot

Measure Plot

Point of Commencement

Strip Line

Tie Line

Proposed/Planned (PP)

Work in Progress (WIP)

Reserve

Non-Prod Rock

Non-Prod Permanent Access

Non-Prod Swamp

The main map area displays a detailed land management plan for Block A94326. It features a complex network of roads, including the Highway/Main/Paved Road (red dashed line) and various Forest Service Roads (black dashed lines). The map is overlaid with a coordinate grid showing latitude from 49°32'20"N to 49°33'0"N and longitude from 118°21'40"W to 118°21'0"W. Key features include:

- Land Parcels:** Various colored areas representing different land types, such as WTRA (green hatched), NP (dark grey), RES (green), and ICHmw5 (green).
- Rivers and Streams:** Blue lines representing water bodies, including Burel Creek and various smaller streams.
- Points of Interest:** Numerous numbered points (1-20) and specific locations like R1, R2, R3, R4, R5, and R6.
- Scale and Orientation:** A scale bar at the bottom indicates distances up to 250 meters. A north arrow is located in the bottom right corner.
- Annotations:** Text labels such as "131m@140 fr FC16 to Pt11", "31m@247 fr FCR4 to Pt11", and "65m@171 fr FC7 to Pt9" provide specific measurements and references.