



BCTS

BC Timber Sales
Kootenay Business Area

CRUISE PLAN MAP

Block: KN009

Forest Region: RKB
Forest District: DSE
Mapsheet: 82E.025
Location: Kelly North
TSA: Boundary TSA #02
FDU: Boundary
BEC: MSdm1
Timber Mark:

Elevation: 1390 - 1505
UTM Zone: 11
UTM Easting: 342,879
UTM Northing: 5,458,735
Latitude: 49°15'40"N
Longitude: 119°9'34"W
Author: ABrear
Print Date: 2021-09-21

Map Legend

- Net Block Boundary
 - Gross Block Boundary
 - Falling Corner
 - Culvert - Existing
 - Culvert - Proposed
 - Landing - Temp
 - New Construction (Permanent)
 - New Construction (Temporary)
 - Road Permit
 - Forest Service Road
 - Designated Trail
 - Existing Trail
 - Index Contour
 - Intermediate Contour
 - WTRA
 - Treatment Unit
 - Ground-Based Yarding
 - Existing Road Right-of-Way
 - Existing Opening
 - VRI
- Riparian Feature**
- NCD
 - S6
- Cruising**
- Measure Plot
 - POC
 - Baseline
 - Type 17
 - Type 18
 - Type 19

Scale: 1:5,000
NAD 1983 UTM Zone 11N



Field Ribbining

Falling Boundary: Orange Printed
Riparian Reserve Zone: Orange Printed
Right of Way Boundary: Orange Printed
Retention Patch: Orange / Black Stripe
Road Reconnaissance: Yellow
Road Centre Line: Pink Printed
Landing Location: Pink "Landing"
Skid/Bladed Trail Location: Pink Printed
Deflection Line/Base Line: Green / White Stripe
Fish Stream: Red / White Stripe
Non-Fish Stream: Blue / White Stripe
Machine Free Zone: Red Printed
Traverse Station Marks: White
Cruise Strip Lines: Blue
Cruise Plot Centre: Blue and Yellow
Treatment Area Boundary: Green Printed
Retention Tree: Three Orange Dots

- Boundary
- Riparian
- R/W
- Location
- Landing
- Trail
- MEZ
- Treatment

Magnetic Declination: 14° 51' East

Cruise Type Summary												
Stand Type:	Immature	FIZ:	E			Cruised by:	B. Millet, T. Lubas, & T. Frehr-Smith, RPF					
Type of Sale:	Cruise Based	PSYU:	Kettle (SCN #124)			Cruise Date:	Sep - Oct 2021					
Timber Type	Label	# of Plots		Area (ha)								
		C	M	Gross	Aerial	Cable	Ground	RP RoW	Existing R/W	TU	RET	Net
PI 537	Type 17	0	8	8.2	0.0	0.0	8.1	0.0	0.1	0.0	0.0	8.1
PI 537	Type 18	0	19	19.4	0.0	0.0	16.3	0.0	0.9	0.4	1.8	16.7
PI 537	Type 19	0	11	10.2	0.0	0.0	9.7	0.0	0.4	0.1	0.0	9.8
Total		38		37.8	0.0	0.0	34.1	0.0	1.4	0.5	1.8	34.6