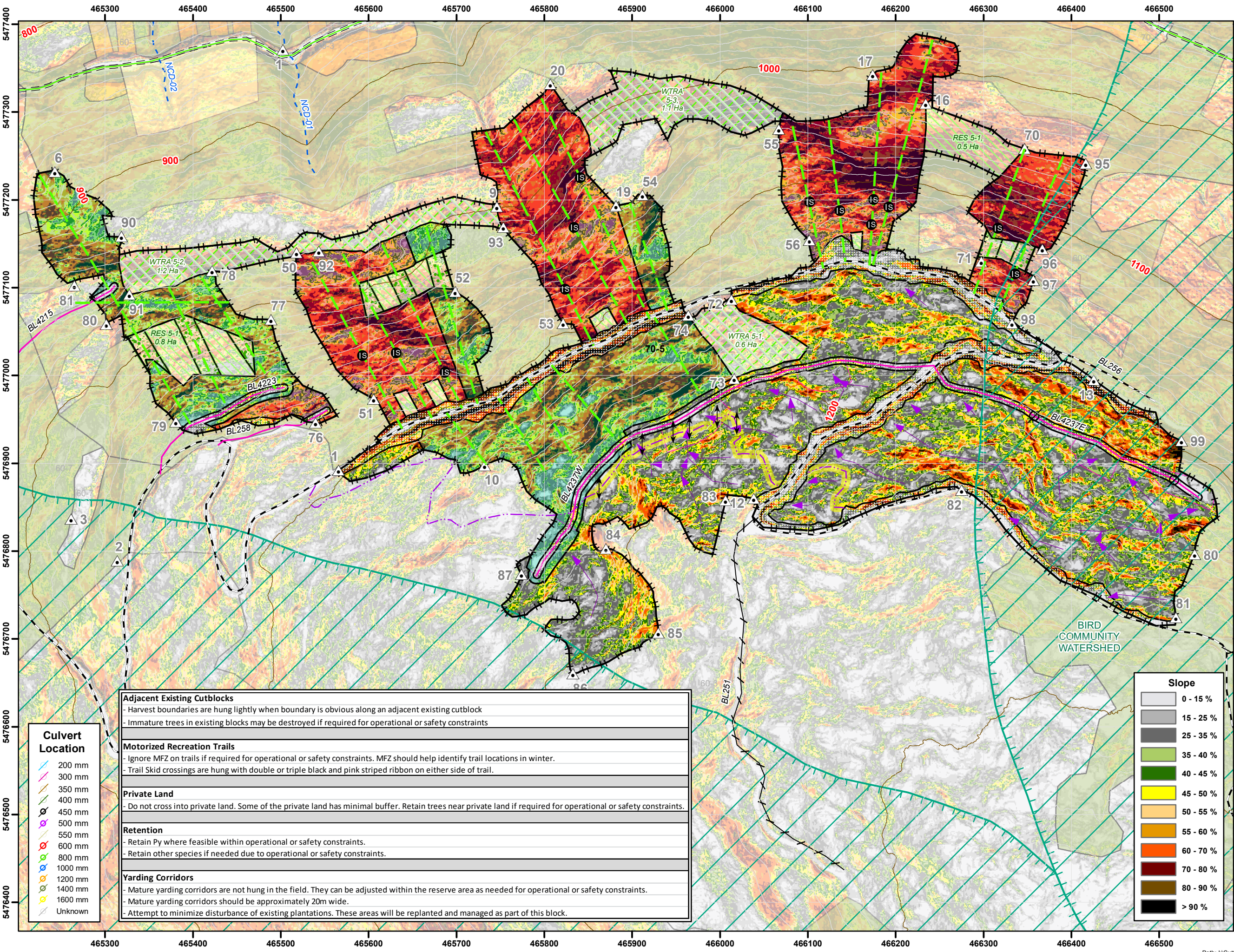




HARVEST PLAN MAP

CP: 70 Block: 5

Forest License: A30172
Timbermark: FE6070
NAR: 30.3 Ha NET



“Take Care Of The Land,
And The Land Will Take Care Of You.”

Gross Area: 39.1 Ha

HU 1: Ground System - Clear Cut:
14.0 Ha NET

HU 2: Skyline - Clear Cut: 9.4 Ha
NET

HU 3: Cable - Clear Cut: 6.9 Ha NET

Reserve: 1.3 Ha NET

WTRA: 2.9 Ha NET

PAS: 4.0 Ha NET

Immature: 0.6 Ha NET

Lat/ Long Ref: 49°26'37.24"N 117°28'13.82"W

Mapsheet: 082F 043

Elevation (min / max): 880/1270 meters

Chart Boundary

Private Land

Adjacent Prop. Block

TFL23 Bndy

Exist/Prop. Road

Prop. Temp Road

Existing Trail

Prop. Skid Trail

Exist/Prop. Landing

Rec. Trail

Highway

Bridge

FSR

Stream

NCD

Draw

Wet Area

Lake

Wetland

Slope Break

Ridge

Bench

Machine Free Zone (5m)

Slope/Skid Direction

Intermediate Support

Tower Setting

GPS/FC Station

Reach Break

Slope 35-45%

Slope 45+%

BEC

Community Watershed

Designated Crossing

Immature Stocking Status

Deflection Line

Mature Stocking Status

Gas Pipeline

To Be Harvested
Stocking Status

Mature Yarding Corridor

Declination: 15' E

1:4,000

0 40 80 160 M

North American 1983 CSRS UTM Zone 11N

Drawn By: whitneyw

Date: 11/7/2018

Adjacent Existing Cutblocks	
- Harvest boundaries are hung lightly when boundary is obvious along an adjacent existing cutblock	
- Immature trees in existing blocks may be destroyed if required for operational or safety constraints	
Motorized Recreation Trails	
- Ignore MFZ on trails if required for operational or safety constraints. MFZ should help identify trail locations in winter.	
- Trail Skid crossings are hung with double or triple black and pink striped ribbon on either side of trail.	
Private Land	
- Do not cross into private land. Some of the private land has minimal buffer. Retain trees near private land if required for operational or safety constraints.	
Retention	
- Retain Py where feasible within operational or safety constraints.	
- Retain other species if needed due to operational or safety constraints.	
Yarding Corridors	
- Mature yarding corridors are not hung in the field. They can be adjusted within the reserve area as needed for operational or safety constraints.	
- Mature yarding corridors should be approximately 20m wide.	
- Attempt to minimize disturbance of existing plantations. These areas will be replanted and managed as part of this block.	

Culvert Location	
	200 mm
	300 mm
	350 mm
	400 mm
	450 mm
	500 mm
	550 mm
	600 mm
	800 mm
	1000 mm
	1200 mm
	1400 mm
	1600 mm
	Unknown

Slope	
	0 - 15 %
	15 - 25 %
	25 - 35 %
	35 - 40 %
	40 - 45 %
	45 - 50 %
	50 - 55 %
	55 - 60 %
	60 - 70 %
	70 - 80 %
	80 - 90 %
	> 90 %

Path: I:\Cutting Permits\Kootenay Lake\CP 70 - Rover\Harvesting\HP_Maps\IMXD\K070005_HP.mxd