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

Future Tieback Retention
- Retain clumps of trees for future tieback potential within identified areas on HP Map.

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.

HARVEST PLAN MAP
CP: 70 Block: 4

Forest License: A30172
Timbermark: FE6070
NAR: 9.8 Ha NET

"Take Care Of The Land, And The Land Will Take Care of You."

Gross Area: 14.7 Ha
HU 1: Cable - Clear Cut: 7.3 Ha NET
HU 2: Skyline - Clear Cut: 2.5 Ha NET
Reserve: 3.1 Ha NET
WTRA: 0.5 Ha NET
PAS: 1.3 Ha NET

Lat/ Long Ref:	49°26'59.33"N 117°27'54.51"W
Mapsheet:	082F 043
Elevation (min / max):	780/970 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	IS	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
1:2,500
0 25 50 100 M
North American 1983 CSRS UTM Zone 11N

Drawn By: whitneyw Date: 11/6/2018

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

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

Note:
Attempt to retain some future tie back clumps.

Midslope FSR

BIRD COMMUNITY WATERSHED

465900 466000 466100 466200 466300 466400 466500 466600 466700
5477800 5477700 5477600 5477500 5477400 5477300

Path: I:\Cutting Permits\Kootenay Lake\CP 70 - Rover\Harvesting\HP_Maps\MXD\K070004_HP.mxd