



BCTS
BC Timber Sales
Okanagan-Columbia

RECOMMENDED HARVEST PLAN

TSL: A92268 BLK: K6H2

LAT/LONG: 51°28'29"N 118°50'41"W

LOCATION: Blais Creek
MAPSHEET: 082M046
BIOGEO ZONE: ICHvk1:ICHwk1
ELEVATION RANGE (m): 710/1100m
SCALE 1:5000

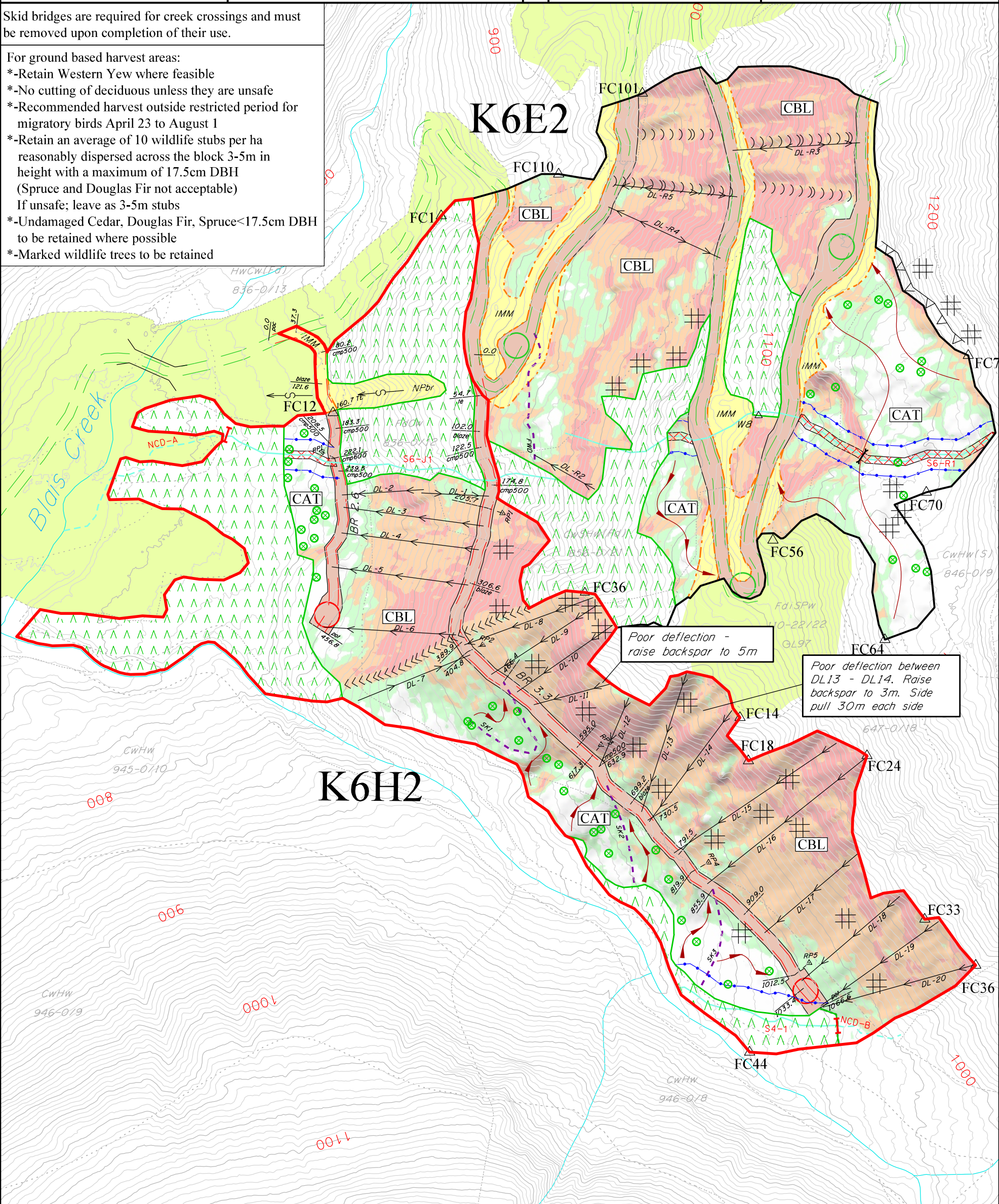


Azimuth Forestry & Mapping Solutions Ltd.
Constructed By: JP
Phone/Email: 250-837-6413/azimuthforestry@telus.net
Date: March 16, 2023

Skid bridges are required for creek crossings and must be removed upon completion of their use.

For ground based harvest areas:

- *-Retain Western Yew where feasible
- *-No cutting of deciduous unless they are unsafe
- *-Recommended harvest outside restricted period for migratory birds April 23 to August 1
- *-Retain an average of 10 wildlife stubs per ha reasonably dispersed across the block 3-5m in height with a maximum of 17.5cm DBH (Spruce and Douglas Fir not acceptable)
If unsafe; leave as 3-5m stubs
- *-Undamaged Cedar, Douglas Fir, Spruce<17.5cm DBH to be retained where possible
- *-Marked wildlife trees to be retained



HAVE THIS MAP WITH YOU AT ALL TIMES

Stop work

and contact your project supervisor or the BCTS representative if:

- * You are uncertain of map content, field marking or the location of hazardous or sensitive areas.
- * A previously unidentified resource feature, value or sensitive area is found.
- * You experience unfavourable weather or site conditions that could cause environmental damage.
- * You believe the project plan will not work.

HARVEST DESCRIPTION			
HARVEST UNIT	MERCH AREA (HA)	OPERATING SEASON	HARVEST METHOD
1	7.1	Any	Cat
2	19.4	Any	Cable

FIELD RIBBONING		
PURPOSE	RIBBON COLOUR	PAINT COLOUR
BLOCK BOUNDARY	ORANGE PRINTED "FALLING BOUNDARY"	BLUE
WTRA/NHZ	ORANGE PRINTED "RESERVE ZONE"	BLUE
RIPARIAN RESERVE ZONE	ORANGE PRINTED "RIPARIAN RESERVE"	BLUE
RIPARIAN MANAGEMENT ZONE	ORANGE PRINTED "RIPARIAN MANAGEMENT ZONE"	N/A
ROAD CENTER LINE	HOT PINK PRINTED "ROAD LOCATION"	N/A
MACHINE FREE ZONE	YELLOW PRINTED "MACHINE FREE ZONE"	N/A
CULVERT	LIME GREEN PRINTED "CULVERT LOCATION"	N/A
FALLING CORNER/STATION MARKER	DOUBLE ORANGE/YELLOW	BLUE
SKID TRAIL	RED PRINTED "SKID TRAIL"	N/A

Block Boundary.....	—————
Adjacent Block Boundary..	—————
Harvest Unit Boundary....	—————
Forest Cover Type Line....	—————
Falling Corner.....	△FC 2
Wildlife Tree Retention..	AAAAAAA
Wildlife Habitat Area....	WHA WHA WHA WHA
Wildlife Tree.....	⊗
Slide.....	———>
Avalanche Chute.....	———>
Railroad.....	———+———
Deflection Line.....	———>

Skid Direction.....	———>
Highway's Road.....	———
Existing Road.....	———
Road Reconstruction.....	———
Proposed Road.....	———
Temporary Road.....	———
Existing Trail.....	———
Permanent Trail.....	———
Temporary Trail.....	———
Yard Direction.....	———>
Reference Tree.....	⊗
Power Transmission Line..	———

Existing Landing/Tower...	⊗
Proposed Landing/Tower...	⊗
Temporary Landing/Tower..	⊗
Heli Landing.....	⊗
Lake.....	⊗
Wetland (Class).....	⊗
Swamp.....	⊗
Intermediate Contour.....	⊗
Index Contour.....	⊗
Culvert/Sized x100.....	⊗
Skid Crossing/Skid Bridge	⊗
Skid Crossing/Skid Culvert	⊗

Bridge.....	———
Fence.....	———
Cattleguard.....	———
Gate.....	———
Embankment.....	———
Rock Outcrop.....	———
Ridge.....	———
Gully.....	———
Private Land.....	———
Riparian Management Zone.	———
Riparian Reserve Zone....	———

No Machine Zone.....	———
No Harvest Zone.....	———
Stream.....	———
Stream Classification/ID.	S6-10
With Fish/Comm. Watershed.	FCWS4-10
Non Classified Drainage..	———
Slopes 0-34%.....	———
Slopes 35-50%.....	———
Slopes 51-70%.....	———
Slopes 70% and higher....	———