

DATE: MAR 10/14

DRAWN BY: RF

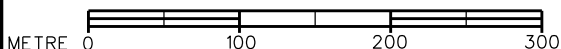
TSL: A92268

BLK: K6H2

LOCATION: Blais Crk
MAPSHEET/OPENING NO: 082M046
BIOGEOCLIMATIC ZONE: ICH
REGION: RSI DISTRICT: DOS
INV. REGION: 43 COMP: 9

ELEVATION: 780/1105m
LAT/LONG: 51°27'32"N 118°50'32"W
UTM (E/N): 372013, 5702463
UTM ZONE: 11 NAD: 83
TSA: 22 PSYU: 171 FIZ: G

SCALE 1:5000

Dec l.
16.4° E

CRITICAL SITE FACTORS

ATTRIBUTES	FACTORS PRESENT
RIPARIAN ISSUES	Y
SOIL STABILITY	Y
SITE DEGRADATION	Y
BIODIVERSITY	Y
AIR QUALITY	N
VISUALS	N
CULTURAL ISSUES	N
MISCELLANEOUS	

BLOCK AREA SUMMARY (ha)

STANDARD UNIT		GROSS AREA	EXISTING ROAD	EXISTING LANDINGS	PROP. PERM. RD.	PERM. LANDINGS	EXISTING TRAILS	RRZ	WTRA	NHZ	NP not	TEMP. ROADS	TEMP. LANDINGS				NET AREA TO REFORST
SU-1		20.1															20.1
SU-2		5.2															5.2
NPnot		0.5									0.5						
WTRA		11.0							11.0								
PAS		2.7	0.2		2.2	0.3											
TOTAL		39.5	0.2		2.2	0.3			11.0		0.5						25.3

SITE DESCRIPTION

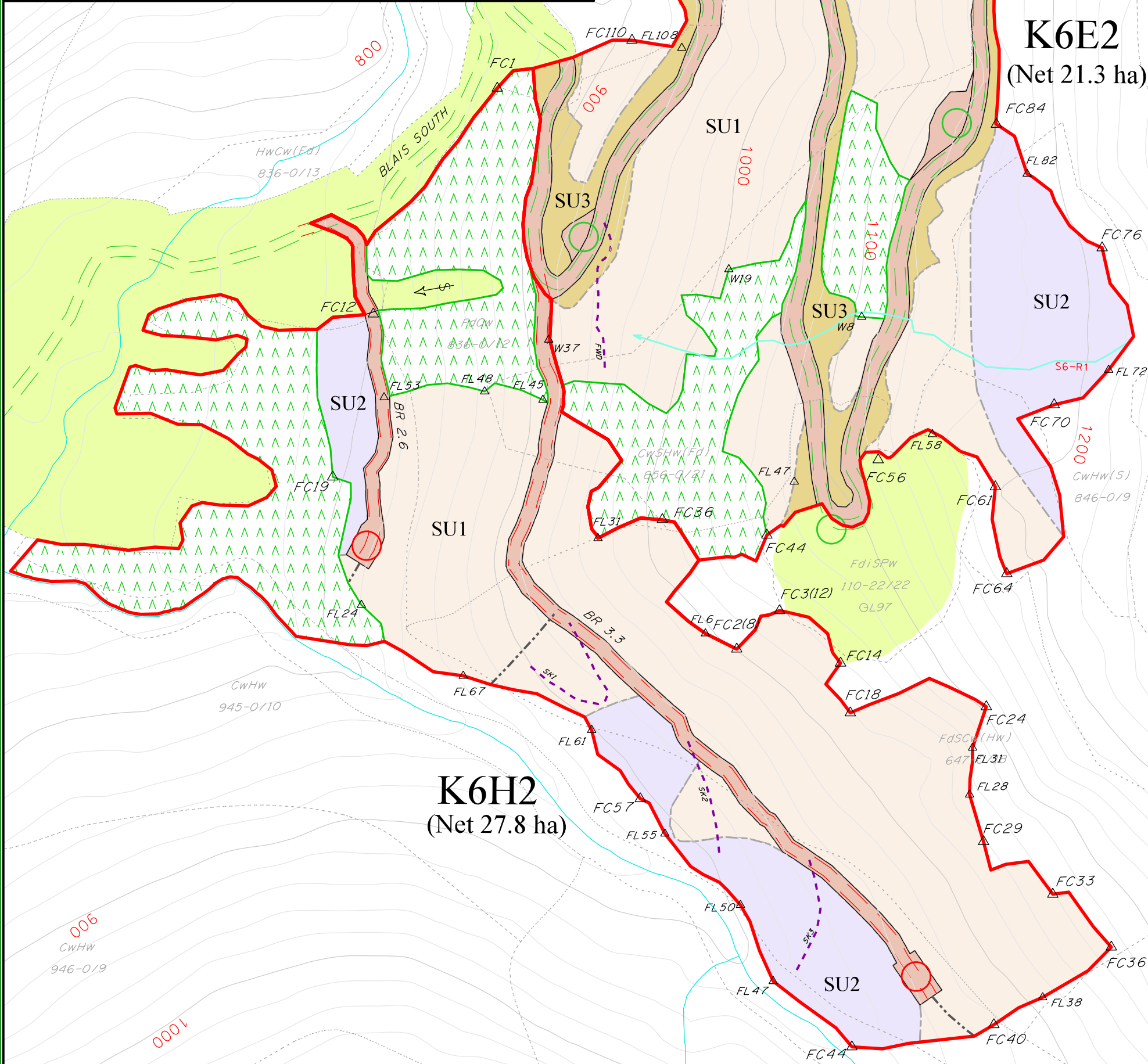
STANDARD UNIT	BIOGEOCLIMATIC ZONE/SITE SERIES	SLOPE AVG. (%)	SLOPE RANGE (%)	SILVICULTURE SYSTEM	STOCKING STDS ID	HARVEST METHOD	REGEN METHOD	MAX SOIL DISTURBANCE (%)	COMMENTS
SU-1	ICHvk1-04			CC	1003745	Cbl/Cat	Plant	10	
SU-2	ICHvk1-01			CC	1003742	Cbl/Cat	Plant	10	

TREATMENT DESCRIPTION

STANDARD UNIT	BIOGEOCLIMATIC ZONE/SITE SERIES	SLOPE AVG. (%)	SLOPE RANGE (%)	SILVICULTURE SYSTEM	STOCKING STDS ID	HARVEST METHOD	REGEN METHOD	MAX SOIL DISTURBANCE (%)	COMMENTS
SU-1	ICHvk1-04			CC	1003745	Cbl/Cat	Plant	10	
SU-2	ICHvk1-01			CC	1003742	Cbl/Cat	Plant	10	

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 MANAGMENT ZONE	ORANGE PRINTED "RIPARIAN MANAGMENT ZONE"	N/A
ROAD CENTER LINE	HOT PINK PRINTED "ROAD LOCATION"	N/A
MACHINE FREE ZONE	ORANGE 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



K6H2
(Net 27.8 ha)

Block Boundary.....		Highway's Road.....		Reference Tree.....		Private Land.....	
Adjacent Block Boundary..		Existing Road.....		Measure Plot/Drop Plot...		Riparian Management Zone..	
Stratum S.U. Boundary.....		Road Reconstruction.....		Count Plot/Drop Plot....		Riparian Reserve Zone....	
Treatment Unit Boundary..		Proposed Road.....		Culvert/Sized x100.....		No Machine Zone.....	
Forest Cover Type Line...		Temporary Road.....		Skid Crossing/Skid Bridge		No Harvest Zone.....	
Falling Corner.....		Existing Trail.....		Skid Crossing/Skid Culvert		Water Licence Intake/Pipe	
Wildlife Tree Retention...		Permanent Trail.....		Bridge.....		Stream.....	
Wildlife Habitat Area....		Temporary Trail.....		Fence.....		Stream Classification/ID..	
Blowdown.....		Existing Landing/Tower...		Cattleguard.....		With Fish/Comm. Watershed..	
Slope.....		Proposed Landing/Tower...		Gate.....		Non Classified Drainage..	
Slide.....		Temporary Landing/Tower...		Embankment.....		Lake.....	
Avalanche Chute.....		Existing Heli Landing....		Rock Outcrop.....		Wetland (Class).....	
Utility Line/Pipeline....		Proposed Heli Landing.....		Gully.....		Swamp.....	
Railroad.....		Temporary Heli Landing.....		Ridge.....		Intermediate Contour.....	
Deflection Line.....				Power Transmission Line..		Index Contour.....	