



TENURE IDENTIFICATION

ORIGINAL

LICENCE #	CP	BLOCK	UBI	OPENING NUMBER	FDU	LOCATION	LATITUDE / LONGITUDE
A92268	-	K6H2	BK6H2		Blais	Blais Creek	51 28 29 / 118 50 41

AREA UNDER THE PLAN

GROSS AREA (TAUP)	PAS	NP	WTRA / WTP	RESERVES	OTHER	NAR
39.0	2.7	0.0	11.0	0.0	0.0	25.3

ADDITIONAL COMMENTS

SOIL DISTURBANCE

SU	Max. Allowable Soil Disturbance (%)	Max. Amount TAS May Exceed MASD Prior To Rehab (%)	Max. Allowable Soil Disturbance For Roadside Work Areas (%)	Maximum Permanent Access Structures (%)
1	10.0	0.0	25%	6.9
2	10.0	0.0		
SU	CRITICAL SITE CONDITIONS THAT AFFECT THE TIMING OF OPERATIONS, AND HOW THEY AFFECT THE TIMING			

RESULTS AND STRATEGIES

Biodiversity Objectives	
Result or Strategy Description	4.10 Old Growth Management Areas - Okanagan
Applies:	YES
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	Not in OGMA
Result or Strategy Description	4.8 Maximum Cutblock Size
Applies:	YES
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	NAR is less than 40has
Result or Strategy Description	4.8 Okanagan - Harvesting Adjacent and Greenup Heights
Applies:	YES
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	Adjacent blocks are greened up
Result or Strategy Description	4.9 Stand Level Biodiversity - Okanagan
Applies:	YES
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	The minimum WTRA requirement for this block is 7% (Anstey, ICHwk1) as defined in Table 6.1.1.3.2 of the FSP is met.
Cultural Heritage Resources	
Result or Strategy Description	4.15 Cultural Heritage Resources
Applies:	YES
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	First Nation reviews complete
Fisheries Objectives	
Result or Strategy Description	4.6 Fisheries Sensitive Watershed
Applies:	YES
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	Hydrology report "Blais Creek Fisheries Sensitive Watershed 2019 Hydrology Assessment" Jan 2020 prepared by Dobson Engineering. Recommendations have been incorporated into the Harvest Plan for this block.

OSLRMP Land Use Objectives Order	
Result or Strategy Description	4.12 Basic and Enhanced Coarse Woody Debris
Applies:	YES
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	1 Where practicable, retain from species other than live Spruce or Douglas fir, 10 stubs (mature stems that are either mechanically felled or broken off 3 5 meters above the ground), or 10 mature trees per hectare, 2 Where deemed safe and practicable, retain naturally occurring snags <5 m in height 3 where practicable, retain averaged across the standard unit, existing firmwood reject (Grade Z) that is greater than 20 centimetres in diameter. 4 To the extent practicable, retain averaged across the standard unit, poorer quality Grade 4 and Grade 6
Result or Strategy Description	4.18 Intensive Recreation Areas
Applies:	YES
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	Not an intensive recreation area
Result or Strategy Description	4.2.5 Marten Areas (outside Fly Hills)
Applies:	YES
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	Harvest plan is consistent with required marten management
Result or Strategy Description	4.2.9 Road Construction - Grizzly Bear
Applies:	YES
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	install barrier to prevent 4wd access within 6 months of harvesting completion
Result or Strategy Description	4.2.9 Road Construction - Mountain Goat
Applies:	YES
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	install barrier to prevent 4wd access within 6 months of harvesting completion
Result or Strategy Description	4.11 Basic Coarse Woody Debris
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	N/A
Result or Strategy Description	4.14 Community Crown Interface and Scenic Areas
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	N/A
Result or Strategy Description	4.19 Regionally Significant Trail Corridors
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	N/A
Result or Strategy Description	4.2.4 Elk Corridors
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	Not an Elk corridor
Result or Strategy Description	4.2.4 Elk Congregation Areas
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	Not an Elk congregation area
Result or Strategy Description	4.2.5 Marten Areas (Fly Hills)
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	Not in Fly Hills
Result or Strategy Description	4.2.6 Fisher Areas
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	Not a Fisher area

Result or Strategy Description	4.2.7 Bighorn Sheep Areas (Derenzy Sheep Zone 2)
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	not a Bighorn sheep area
Result or Strategy Description	4.2.7 Bighorn Sheep Areas (outside Derenzy Sheep Zone 2)
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	not a Bighorn sheep area
Result or Strategy Description	4.2.8 Williamsons Sapsucker
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	N/A
Result or Strategy Description	4.2.9 Road Construction - Moose
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	Not in moose habitat
Result or Strategy Description	4.2.9 Road Construction - Mule Deer
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	Not in Mule deer habitat
Result or Strategy Description	4.2.9 Road Construction - NDT 4 Areas
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	N/A
Result or Strategy Description	4.2.9 Road Construction - Walk-in Lakes
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	Not a walk in lake
Result or Strategy Description	4.20 Tourism Areas
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	N/A
Result or Strategy Description	4.4 Enhanced Riparian Areas
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	No Enhanced Riparian Areas on the block
Recreation Resources	
Result or Strategy Description	4.16 Recreation Features for the Okanagan
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	Not a recreation feature
Riparian Management	
Result or Strategy Description	4.3 Riparian Areas
Applies:	YES
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	Sufficient area has been retained in RMZ of creek S4-1 to meet RMA retention targets
Soil Objectives	
Result or Strategy Description	4.1 Permanent Access Structures Limits
Applies:	YES
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	PAS amounts to 6.9%

Result or Strategy Description	4.1 Soil Disturbance Limits
Applies:	YES
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	Soil Disturbance limits have been set that reflect the risks found on site
Visual Objectives	
Result or Strategy Description	4.13 - Visual Quality - Scenic Areas and Visual Quality Objectives
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	No VQOs apply to this block
Water Management Objectives	
Result or Strategy Description	4.5 Community Watersheds
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	Not a community watershed
Wildlife Objectives	
Result or Strategy Description	4.2.1 Flammulated Owl
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	N/A
Result or Strategy Description	4.2.1 Fringed Myotis
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	N/A
Result or Strategy Description	4.2.1 Great Basin Gopher Snake
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	N/A
Result or Strategy Description	4.2.1 Great Basin Spadefoot
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	N/A
Result or Strategy Description	4.2.1 Spotted Bat
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	N/A
Result or Strategy Description	4.2.1 Tiger Salamander (Renamed Blotched Tiger Salamander)
Applies:	NO
How Result or Strategy Applies to the Site (or Rationale if it does not apply)	N/A

STOCKING REQUIREMENTS

SU	NAR	STANDARDS ID #	OTHER PERFORMANCE STANDARDS
1	20.1	1003745	(FDI14) ; FDI-Restricted to lower elevations of biogeoclimatic unit (species not acceptable within 200m of units max elevation; (FDI34) ; FDI-risk of snow damage; (FDI70) ; FDI-Restricted to a maximum of 20% of WSSpa on N aspects.; (PW31) ; PW-risk of white pine blister rust; (BL13) ; BL-Restricted to upper elevations of biogeoclimatic unit
2	5.2	1003742	(CW32) ; CW-limited by growing-season frosts; (HW32) ; HW-limited by growing-season frosts; (PW31) ; PW-risk of white pine blister rust; (FDI1) ; FDI-elevated microsites are preferred; (FDI14) ; FDI-restricted to lower elevations of biogeoclimatic unit (species not acceptable within 200m (vertical) of units max elevation); (FDI32) ; FDI-limited by growing-season frosts; (FDI34) ; FDI-risk of snow damage; (FDI70) ; FDI-Restricted to a maximum of 20% of WSSpa on N aspects.

ADMINISTRATION

Amendment number	Date Typed (Yr Mo Dy)	Map Required?
ORIGINAL	2020 04 27	YES

RPF PRINTED NAME	
GRIBBON, PETER	
DATE SIGNED	
2020/04/27	
I certify I personally completed the work described herein.	

Map attached forms an integral part of the site plan.