BRITISH COLUMBIA Ministry of Forests, Lands & Natural Resource Operations

OKANAGAN SHUSWAP NATURAL RESOURCE DISTRICT

SMALL SCALE SALVAGE POST HARVEST ASSESSMENT FORM

Version: 2016/03/08

FLTC #: A		Inspection Date:		Inspected By:			
I have reviewed the relevant documents and conducted a field assessment on the area(s) authorized for							
		eporting requirements, per li					
		, are attached. I attest that the				400,000	•
					<u> </u>		
including	the Salvage Plan are co	omplete, subject to specific (con	nments below:			
Driving Di	rections (from Vernon	to the site):					
Circle Pos	t-harvest access type:						
	IWD / ATV / Walk-in	1					
•		Harvested Area:	la	NAR ^A : Ha			
Gross Are			a	INAR . Ha			
	e System (Harvest	Harvest Start Date:					2
Type):		Harvest End Date:		Post-Harvest Basal Are	a:		m²
Oblig	gations						
	e salvage area contains a mini	mum of 20m²/ha basal area.			Yes□	No□	
	nd is stocked in accordance w				Yes□	No□	
3. Sta	nd is free growing in accordar	ice with Section 46 of the FPPR.			Yes□	No□	
4. Acc					Yes□	No□	
				7 of the Wildfire Act.	Yes□	No□	
	6. The License Area contains NSR openings larger than 0.5 ha in size.				Yes□	No□	
	7. Block boundary is clearly marked in the field.			Yes□	No□		
	8. Percent distribution of slash and its average height:			%;	m		
9. Site preparation will be required (by license holder) to achieve target stocking on the site. If Yes, then				ing on the site. If Yes, then	Yes□	No□	
spe	cify actions and timelines:				165	МОШ	
10. Har	D. Harvesting has been conducted in a manner consistent with the FLTC and Salvage Plan.				Yes□	No□	
	11. Waste and residue is clearly below benchmarks (see Residue and Waste Manual Appendix for				No□		
	benchmarks) based on walkthrough. If not, then complete and submit an ocular estimate as per Sec 3.3						m3/ha
	of Provincial Logging Residue and Waste Measurement Procedures Manual (RW01 Estimate Form -						mo/ma e:m3
	Interior).						. <u> </u>
		d has been removed from the site.	dore	do.	Yes□ Yes□	No□ No□	
	, 6			Yes□	No 🗌		
					Yes	No□	
				Yes□	No□		
		oit A area (E.g. part of block not harve			Yes□	No□	
maj	p.			-	res	NOL	
	18. Grass seeding completed where necessary for erosion or weed prevention.			Yes□	No□	N/A 🗌	
		soil, water, archeological features, wild	llife	habitat have achieved the	Yes∐	No□	N/AL
	ired results.	adatad in DECLILEO man ELND's aven		"DECLIFE Information			
	ening nas been created and u omission Specifications."	pdated in RESULTS, per FLNR's curre	ent	RESULTS Information			
		ults/Forest_Cover_Retention_Submiss	ions	s March%2031%202014 FIN	Yes□	No□	
AL.				5			
		I. If No, then provide locations below.	(N/A	A applies where exemption has	Vas	N _C	NI/A 🗖
bee	en received).	•			Yes□	No□	N/A 🗌
		te. If No, then note the specific obliga	tion	ns unsatisfactorily or not			
com	npleted:				Yes□	No□	

Footnotes:

A. For openings with un-mappable retention there is a need to track and prescribe more accurate areas for treatments and planning. There is a capability within RESULTS to determine a total area for an SU, and then deduct a % of reserve from the NAR in order to net the NAR down to a more refined estimate of the actual NAR of the SU. This SU maybe an aggregate of many small openings as per the nature of small scale salvage. The estimate of the deduction must be assessed by a field estimate using an accurate sampling of crown closure (using Crown Closure diagrams from section 27a of FS660 Silviculture Survey Reference at http://www.for.gov.bc.ca/isb/forms/lib/FS660.PDF).



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UTM coordinates

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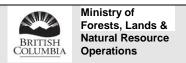
Pile #

Locations o	f debris	piles y	yet to	be	burned:
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Post Harvest Assessment of Salvage Plan Reforestation Prescription							
	Describe dispersion of standing timber, advanced regen, and NSR poly (E.g. NSR strips or patches between standing timber, or contains scattetc.).						
2.	Number of plantable spots per hectare: If <1200 sph, then list actions with timelines to be taken by the license holder:	sph					
3.	Percent reduction of NAR due to unmappable, unplantable spots such as retention patches, rock, brush, wet, specify other: (Circle factors):	%					
4.	Expected brush concerns? If Yes, then list species of expected competing vegetation:	Yes No					
5.	Expected risk of damage to regenerating stand due to cattle.	Yes No					
6.	Expected risk of root disease to regenerating stand.	Yes No					
7.	If Yes to #6, then are planting requirements in the SP consistent with current management strategies for root disease? If No, then submit SP amendment.	Yes No					
8.	Digital photos of post-harvest site included.	Yes No					

Please attach additional notes if necessary

See Over →



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Version: 2016/03/08 **Comments:**

R.P.F. Name, number					
☐ I certify that the work described herein fulfills the standards expected of a member of the Association of British Columbia Forest Professionals and that I did personally supervise the work; or ☐ I certify that I have reviewed this document and, while I did not personally supervise the work described, I have determined that this work has been done to the standards expected of a member of the Association of British Columbia Forest Professionals.					
	SEAL				
	R.P.F. Signature Date				