



Original ____ Amendment **#1**

Date: February 14, 2019

TENURE

Licensee: Husby Forest Products Ltd.	License No.: F.L. A16869	Cutting Permit: CP 223	Blocks: BIL801
Location: Collison Point	Air Photos:	Mapsheet - Opening 103F078	Timber Mark: FC4 223
Silviculture Field Work By: K. Briggs, RFT	Region: Vancouver	District: Queen Charlotte	TSA / TSB: 25

Appendices & Attachments:

- SP Map

Reason for Amendment

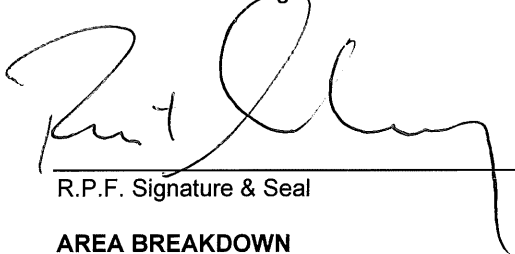
- To remove 2.3 Ha from the Net Area to be Reforested (NAR). This area was not harvested due to Council of Haida Nation field marking what they described as monumental cedar. This marking occurred during harvest activities. Husby did not fall these trees and retained all standing timber surrounding them.

Description of Amendment

- Reduced the NAR to create In- Block Reserve (2.3 Ha) for alleged Monumental Cedar Reserves. This area was added to the in- block reserves. The Area Breakdown tables have been updated.

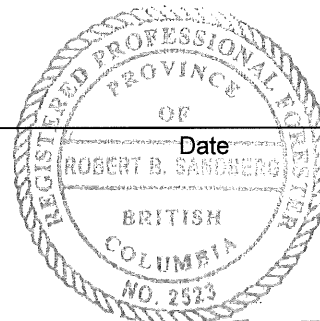
Prescription Approval

Licensee Acknowledgment of Commitment



R.P.F. Signature & Seal

AREA BREAKDOWN



"I certify that the **Date** 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."

N.A.R. Ecosystem & Critical Factors

SU	Total N.A.R.	Clearcut N.A.R.	Partial Cut N.A.R.	Eco-Type	Critical Factors - Remarks
1	4.0	4.0	0.0	CWH wh1 01 ₈₀ 04 ₂₀	None
2	7.7	7.7	0.0	CWH wh1 04 ₈₀ 10 ₂₀	High Water Table, reduce spacing to 1.5m.
Σ	11.7	11.7	0.0		

Area Summary

N.A.R.	11.7	Net area to be reforested.
W.T.R.A.	5.2	Wildlife Tree Patch = 25.7%
R.R.Z.	0.0	Riparian Reserve Zones - none within the blocks.
NP nat	2.3	In-block reserve.
NP unn.	1.0	= Plus 0.4% buffer to accommodate for unexpected turnouts and pits = 4.8% .
Total	20.2	Total Area Under Prescription

FREE GROWING STOCKING STANDARDS

ID #	SU	Regen Meth	Species & Free Grow Ht (cm)	Well Spaced (sph) TSS · MSS	Cedar (Total)	Min Dist (m)	Regen & Free Grow Years	Brush Ratio (%)
1039574	1	PLNT	Cw-120 Hw-200 Ss-200 Dr-400	900 · 500	1400 (100sph)	2.0 (Dr/1.5)	6 · 20	150
1039578	2	PLNT	Cw-120 Yc-120 Hw-130 Plc-130 Ss-200 Dr-400	900 · 500		2.0 (Dr/1.5)	6 · 20	150

- ♦ Max. Density for all SU's is 10,000
- ♦ Post Spacing density range for all SU's is 800 – 3,000
- ♦ Cw (Yc) number shown is the total required for the SU, and may not be planted evenly throughout.
- ♦ Partial Harvest Area will use the Single Entry Dispersed Retention System method as per FSP.

All Stocking standards taken from the **2011 Joint Forest Stewardship Plan** – Approved November 2011.

This SP will be used according to the provincial seed transfer guidelines