Stocking Standards I.D. # 1060909

Preferred Species/Min Free Growing Height (m)		Well Spaced Stocking (sph)		Regen/FG Date (Yrs)	Min. Horizontal Distance (m)	Minimum Cedar	
		Target	Min.			Pre-Harvest	Post-Harvest
						% of Total Live sph	Well Spaced sph
Hw	2	900	500	6/20	2	7%	0
Ss	3						
Cw	1.2						
Dr	4						

Stocking Standards I.D. # 1060913

Preferred Species/Min Free Growing Height (m)		Well Spaced Stocking (sph)		Regen/FG Date (Yrs)	Min. Horizontal Distance (m)	Minimum Cedar	
		Target	Min.			Pre-Harvest	Post-Harvest
						% of Total Live sph	Well Spaced sph
Cw	1.2	900	500	6/20	2	7%	0
Hw	1.3						
Yc	1.2						
Plc	1.3						
Ss	2						
Dr	4						

CUTBLOCK BOUNDARY /FALLING CORNER — FC 1
STANDARD UNIT BOUNDARY
PROPOSED CUTBLOCK
HARVESTED AREAS
GREEN UP AREAS
WILDLIFE TREE RETENTION AREA
IN BLOCK RESERVE
VARIABLE RETENTION
TREE CROWN MODIFICATION
BUILT/ACTIVE ROAD
LOCATED ROAD
DEACTIVATED OR WILDERNESS ROAD
STREAM NUMBER — 2 (1) SX (Defers to S6)
REACH NUMBER
TYPE
FISH CREEK — TYPE I / TYPE II
UPLANDS STREAM (NON-FISH CREEK)
NON-CLASSIFIED DRAINAGE
REACH BREAK / WATERFALL
FISH HABITAT
TYPE I — TYPE II
WETLAND — LAKE
WETLAND RRZ
INDEX CONTOUR — 100
CONTOUR (20m INTERVAL)

Landscape Unit: Otun
Sub Basin: 557, 725

TREE CROWN MODIFICATION (4.2 Ha)

IF YOU ARE UNSURE ABOUT ANYTHING ON THIS MAP, CONTACT YOUR SUPERVISOR BEFORE PROCEEDING

1:5,000
0 100 200
Meters

FC35 FC34 FC33 FC32 FC31 FC30 FC36 FC37 WTRA 2.2 Ha FC38 FC29 FC1 FC39 FC28 FC4 FC3 FC6 FC5 FC2 FC7 FC8 FC10 FC11 FC12 FC13 FC14 FC15 FC16 FC17 FC18 FC19 FC20 FC21 FC22 FC24 FC25 FC26 FC27 FC46 FC47 FC48 FC49 FC45 FC44 FC43 FC40 FC41 FC42

SU1 A
SU2 B
SU1 A

226 5+344 500 1X18 405-3 5+570 500 6+700 Br402 0+000 Sp406A 6+254 Br402 6+000 0+116 Sp406A 6+890 7+170 7+141 7+430 ncd-1 ncd-2 ncd-3 ncd-4 ncd-5

COL405 South FB and Br402:
53 45 59 North
132 18 19 West

Stream Reach	Riparian Class	LUO Type	RRZ(m)	RMZ(m)
CRK 405-3(1)	S3	1	60	N/A

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	16.7	16.7	0.0	CWHwh1 01_{100}	None.
2	9.8	9.8	0.0	CWHwh1 04_{100}	
Σ	26.5	26.5	0.0		

Area Summary

N.A.R.	26.5	Net area to be reforested.
W.T.R.A.	2.2	Wildlife Tree Retention Area = **7.1%**
Retention	0.2	Variable Retention.
NP nat	0.0	Natural non-productive area
PAS	1.9	= Plus 0.4% buffer to accommodate for unexpected turnouts and pits = **6.2%**.
Total	30.8	Total Area Under Prescription

FINAL

HUSBY GROUP
HUSBY FOREST PRODUCTS LTD.

COL406
SP AMENDMENT #1

AREA:	Map Date:	BASE MAP:	
31.1 Ha	NOV. 17 2020	103F079 BC ALBERS	Haida Gwaii Forest District TSA 25

PRODUCED BY:
TECFOR RESOURCES LTD.
6425 RIVER ROAD
DELTA, BC
V4K 5B9
Drawn By: B.P.

F.L. A16869
SUSTAINABLE FORESTRY INITIATIVE
PwC-SFIS-238