

Site Plan Map Block CU650

Date: December 3, 2013



TSL: A91865

Scale: 1:5 000
Forest Region: Coast
Forest District: Squamish
Forest Development Unit: Mamquam
Location: Culliton Creek
Map #: 092G085
U.T.M.: 10
Declination: 17°6' East

Safety Location:
Latitude: 49° 51' 26"N
Longitude: 123° 6' 2"W
Culliton Creek
Flight Distance: 16.5 kms.
NNE from Squamish



Legend

- Falling Boundary: —
- Falling Corner: ■ 2
- Harvested Outblock:
- Existing Road: —
- Existing Road (Maintenance): ---
- Quarry/Pit:
- Proposed Roads:
 - Haul Road: ---
 - Haul Road (End Haul): ---
 - Machine Crossing (creek) X: X
 - Reference Point: ●
- Bridge: =
- Culvert: =
- Gully: ---
- Rock Outcrop: ---
- Index Contour and Label: ---
- Intermediate Contour: ---
- Contour Interval: 20 m

Management Areas

- Riparian Stream Class-FISH:
 - (S1/S4) Sampled: ---
 - (S1/S4) Gradient: ---
 - (Unknown class) Gradient: ---
- Riparian Stream Class-NO FISH:
 - (S5/S6) Sampled: ---
 - (S5/S6) Gradient: ---
 - (Unknown class) Gradient: ---
- Non-classified Drainage: ---
- Stream Class and Reach Break: ---
- Water Body ID #: ---
- Riparian Management Area (Within outblock):
- Retention Trees: ●
- Wildlife Tree Retention Area: ---
- Landing: ---

Field Ribboning

- Falling Boundary: Orange Printed
- Riparian Reserve Zone: Orange Printed
- Right of Way Boundary: Orange Printed
- Riparian Mgmt. Zone: Orange Printed
- Retention Patch: Orange/Black stripe
- Wildlife Tree Retention Area: Orange Printed
- Road Reconnaissance: Yellow
- Road Centre Line: Pink
- Landing Location: Pink "Landing" (hand written)
- Skid / Bladed Trail Location: Pink Printed
- Deflection Line / Base Line: Green
- Fish Stream: Red /White Stripe
- Non-Fish Stream: Blue /White Stripe
- Machine Free Zone: Red Printed
- Traverse Station Marks: White
- Culturally Modified Tree: Yellow Printed
- Cruise Strip Lines: Blue
- Cruise Plot Centre: Blue and Orange
- Treatment Area Boundary: Green Printed
- Retention Trees: Three Orange Dots

Stream Summary Table

Stream Reach #	Class	Reserve Zone Width (m)	Mgmt. Zone Width (m)	Machine Free Zone (m)
A	S6	0	20	5
B	S6	0	20	5
D	S6	0	20	5
E	S6	0	20	5
F	S6	0	20	5
G	S6	0	20	5
H	S6	0	20	-
I	S6	0	20	-
J	S6	0	20	-
K	S6	0	20	-
O	S6	0	20	5
P	S6	0	20	5
Q	S6	0	20	5
S	S6	0	20	5
T	S6	0	20	5
U	S6	0	20	-
V	S6	0	20	5
W	S6	0	20	-
X	S6	0	20	-
Y	S6	0	20	5
AA	S6	0	20	5
BB	S6	0	20	5
CC	S6	0	20	-
DD	S6	0	20	-
EE	S6	0	20	-
MM	S6	0	20	-
NN	S6	0	20	-
OO	S6	0	20	5

* Clean all streams of large introduced transportable debris - post harvest.

Site Plan

Blk	Standard Unit	Eco Unit	BioGeo SubZone	Site Series	Silviculture System	Stock I.D.	Area Summary (ha)					N A R
							Gross	Perm. Access	Rock / Brush	Swamp	Reserve / Other	
CU650	1	A	MHmmt	05_01_07_25_5	Retention	1009520	38.15	3.61			4.28	34.54
							4.28					
Total							42.43	3.61			4.28	34.54

Stocking Standards

SPECIES	/Min. Free to Grow Height (m)	TSS	MSS (p/a)	MSS (p)	RG Delay (Years)	FG Late (Years)	Min. Inter-tree dist. to comp.	Ht. rel.
Be(0.6), Hm(1.0), Yc(1.0)	ACCEPTABLE	800	500	400	4	20	2.0	125%
Cw(1.0), Hw(1.0), Se(1.0)								

SCALE 1:5 000

0 125 250 375 Metres