Cheakamus Community Forest

APPRAISAL MAP

COORDINATES OF GEOGRAPHIC BLOCK CENTRE
UTM E: 489414 LAT: 50° 4' 24.296" N
UTM N: 5546804 LONG: 123° 8' 52.550" W

Forest District: Sea to Sky
Forest Region: South Coast
PSYU: 156

Licence: **Compartment: F01**
Block: F01A CP:
Location: Fee

0 50 100 200 Metres
1:5,000

FIZ: C
TSA: Soo 31D
FDU:

Map By: HH
Date: May 18, 2021
Project No. 06-010
Projection: UTM Zone 10
Mapsheet Reference:
Contour Interval: 10m
Declination 16.39°

N

Legend

Carto Points
- Geographic Centre of Block
- CMT
- Wet Area

Roads
- Built
- Proposed Engineered
- Proposed Reconstruction
- Steep Grade

Culverts & Bridges
- Culvert: Built, Proposed
- Bridge: Built, Proposed
- Designated Crossing
- Landing

Creek Class
- STREAM, S1-S4
- STREAM, S5, S6
- STREAM-INDEF

Blocks
- Block F01A
- Block
- Previously Harvested

Harvest Method
- GROUND
- CABLE
- HELI
- ROAD PERMIT

Non-Productive
- Road Buffer
- River, Lake
- Swamp, Wetland

Reserves and Retention
- Retention Tree (15 sph)
- Retention Cluster
- Retention polygon
- WTRA

Management Issues
- Indian Reserve
- Utility Right of Way
- Spotted Owl Management
- Old Growth Mgt Area
- Moose Winter Range
- Deer Winter Range
- Mountain Goat Winter Range
- Cultural Management Area
- Spirited Ground/Cultural Place
- Wildland Area

CCF Management Areas
- Riparian Reserve Zone
- Riparian Management Zone
- Recreation Trail Reserve
- Other Reserve

EBM Reserves
- Environmental Reserve
- Environmental/Public Recreation
- Public Recreation

Archaeology
- High Arch Potential Site
- Archeological Site (known)
- Archeological Potential - HIGH
- Archeological Potential - MOD

Digital Mapping By: CHARTWELL

F01A
K3V
F01A-1
Dority Mainline
OGMA SRY_314_026
2013

0+552 = 600 CMP
0+622 = 2x5 WBC
0+499 = 400 CMP
0+678 = POT F01A-1
0+429 = 400 CMP
0+310 = 600 CMP
0+186 = 400 CMP
0+054 = 1000 CMP

Block F01A

Harvest Method	[ha]
Ground	6.6
Cable	0.0
Aerial	0.0
Net Merch	**6.6**
ROAD PERMIT	0.0
WTRA	0.0
NP UNN	0.0
NP NAT	0.0
Gross Block Area	**6.6**

Engineering and layout by:
HEDBERG ASSOCIATES
NATURAL RESOURCE MANAGEMENT
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