



CRUISE PLAN MAP

Forest Region: RWC-West Coast
Forest District: DQC-Haida Gwaii
Coastal Cutting Authority: Scale Based

TSA: Queen Charlotte TSA 25B
F.I.Z.: A
P.S.Y.U.: Queen Charlotte
Stand Type: Mature >120 yrs
Submission: Original

Falling Boundary GPS Traversed to RIC Standards

Proposed Cruiser(s): Kerley & Assoc.
 Proposed Cruise Date: November 2023

Geographic Centre:
 (Block Centre)
 53° 21' 05"N Lat. / 131° 58' 12"W Long.
 Emergency Grid: L/15, L/16, M/15, M16

60m x 60m
 Type 1
 100m x 100m
 Type 2
 (Cruise Grid Spacing
 UTM zone 9)

Type	Label	Cruise Area Summary (ha)					Totals
		Ground Based	Grapple	Proposed R/W (Cutting Permit)	Proposed R/W (Road Permit)	Other	
1		0.2					0.2
2		9.0					9.0
Existing R/W							
Sub Total		9.2					9.2
Retention							
WTRA							0.7
TOTAL							9.9

Note: The TOTAL does not include TBD ha of displayed Proposed RW area external to the Falling Boundary and/or TAUP

Legend

- Boundaries**
 - Falling Corner
 - Falling Boundary
 - Adjacent Proposed Block
 - Tenure Boundary
 - Block Geographic Center
- Harvest Method / Features**
 - Ground Based
 - Grapple
 - Helicopter
 - Other
 - Proposed R/W (CP/RP)
 - Existing R/W
- Cruise Plots**
 - Measure Plot
 - Count Plot
 - Out Plot
- Cruise Lines**
 - Strip Line
 - Tie Line
- Riparian Features**
 - Type 1 Stream
 - Type 2 Stream
 - Upland Stream
 - Non-Classified Drainage
 - Unknown
 - Fish Sensitive Feature
 - Wet Ground/Swamp
 - Reach Break
- Lakes / Wetlands**
 - Forested Swamp
 - Type 1 Habitat (Lake/Wetland)
 - Type 2 Habitat (Lake/Wetland)
 - Non-Fish (Lake/Wetland)
 - Unverified Lake/Wetland/Swamp
- Roads**
 - Road Station (Hub)
 - Engineered Road
 - Existing Road
 - Rece Road
 - Adjacent Engineered Road
 - FSR Road
 - Old Grade
 - Old Skid Trail
 - De-activated Road
 - Access Trail
- Contours (5m interval)**
 - Index Contour and Label
 - Intermediate Contour
- LUO Features**
 - Fairy-slipper
 - Black hawthorn
 - Northern riceroot
 - Devil's club
 - Highbush-cranberry
 - Monumental Cedar (>120cm DBH)
 - Monumental Cedar (<120cm DBH)
 - CMT, Culturally Modified Tree
 - Other Bear Den
- Management Features**
 - Wildlife Tree Retention Area
 - Retention Area
- Other Features**
 - Permanent Sample Plot
 - Dangerous Tree
 - Windthrow
 - Rock
 - Rock Bluff
 - Slide
 - Gully
 - Helipad
 - Forest Cover - VRI - Spp, %, Age

Ensure 1 full measure plot is established in Type 1 - if 1 plot is not established then use field procedures to meet the minimum 1 full measure plot.

1:5,000

0 50 100 150 200 250 Metres

Coordinate System:
NAD 1983 UTM Zone 9N
 Grid Declination:
19° 46' East
 Magnetic Declination:
17° 23' East
 Convergence Angle:
2° 23' West

MIL003
FNWL N1G CP TBD
Mapsheet: 103G.031
 Map Updated: November 10, 2023
 Map By: J. Fraser