

Riparian Stream Class-FISH:	
S1, S2, S3, S4	
Unknown	
Riparian Stream Class-NO FISH:	
S5, S6	
Unknown	
Non-classified Drainage	
Seepage	
Stream Class, Reach Break	
Riparian Lake (L1-L4)	
Riparian Wetland (W1-W5)	
Water Body ID #	
Retention Patch (Engineered)	
Retention Patch (Proposed)	
Dispersed Retention Trees	
Wildlife Tree Retention Area	
Adjacent Wildlife Tree Retention Area	
Road Right-of-Way	
Riparian Reserve Zone	
Riparian Management Zone (if different than SU prescription)	
Ground-Based Yarding Area	
Cable Yarding Area	
Helicopter Harvest Area	
Ground-Based Area >35% Slope	
Non-Productive	
Windthrow Management Area	
Machine Free Zone	
Special Management Zone	
Park	
Water Supply Intake	
Previous Harvest	
Old Growth Mgmt. Area	
Ungulate Winter Range	
Cruise	
Cruise Plot (Measure)	
Cruise Plot (Count)	
Cruise Plot (Out)	
POC Cruise Grid	
Baseline Cruise Grid	
Cruise Traverse	
Timber Type Boundary	
Timber Type Label	
Field Marking	
Falling Boundary:	
Orange FB Ribbon & Orange Paint	
Retention Patch:	
Orange Black Stripe Ribbon & Orange Paint	
Road Right of Way:	
Orange Ribbon & Orange Paint	
Road Centre Line:	
Pink Ribbon & Pink Tag	
Falling Corner:	
Orange Tag & FC # Marked	
Dispersed Retention Trees	
Orange Painted Dot Each Side & Base	
Station Marks	
White Ribbon	
Fish Stream:	
Red White Stripe Ribbon	
Non Fish Stream:	
Blue White Stripe Ribbon	
Deflection Line:	
Green Ribbon	
Machine Free Zone:	
Red Ribbon	
Cruise Lines & Plots:	
Blue Ribbon	

Cruise Type Summary

	A93352 - HU119		
	Area (ha)	(m ³ /ha)	Vol (m ³)
Type 1 - FdcHwDr 4-6	6.4	305	195
Type 2 - FdcHwCwBa 6+	2.3	576	132
Type 3 - FdcHw 4-6	1.2	280	33
Type 4 - FdcHwDrCw 4-6	9.6	391	375
Type 5 - FdcHwCwDr 4-6	0.7	726	50
Type 6 - HwDrCwFdc 4-6	1.4	517	72
Type 7 - HwFd 4-6	0.6	482	28
Total	22.2		888

Right of Way (ROW) - Cruise Type Summary

Total	0.0
Gross Area	25.4
Retention Area:	0.0
Existing ROW:	0.0
Planned ROW:	0.0
NP Area:	1.6
WTRA Area:	1.6
Net Harvest Area	22.2

Map Details:

- Declination:** 16° 20.10' E
- FIZ:** C
- PSYU:** Dewdney (Yale)
- Cruised By:** Kerley & Associates
- All Plots By:** Dave Weyler, John Schnorbus

Patch F: Type 6 FdcHwCwFdc 4-6

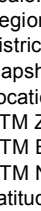
Patch E: Type 5 FdcHwCwDr 4-6, Type 4 FdcHwDrCw 4-6

Patch D: Type 3 FdcHw 4-6

Patch C: Type 3 FdcHw 4-6

Plots and Distances:

- 43m @ 072° FC 62 to Plot 51
- 27m @ 003° FC 66 to Plot 53
- 32m @ 294° FC 62 to Plot 50
- 32m @ 294° FC 56 to Plot 46
- 34m @ 099° FC 50 to Plot 40
- 27m @ 117° FC 46 to Plot 37
- 28m @ 178° FC 45 to Plot 32
- 60m @ 278° FC 43 to Plot 28 (OUT)
- 22m @ 330° FC 35 to Plot 26
- 23m @ 174° FC 33 to Plot 23
- 22m @ 269° FC 36 to Plot 27
- 17m @ 309° FC 39 to Plot 34
- 5m @ 183° FC 40 to Plot 38
- 32m @ 155° FC 41 to Plot 29
- 49m @ 283° FC 47 to Plot 38
- 25m @ 003° FC 52 to Plot 43
- 33m @ 106° FC 53 to Plot 45
- 5m @ 267° FC 59 to Plot 52



BC Timber Sales
Chinook

TSL A93352

Scale:	1:5,000
Region:	RSC
District:	DCK
Mapsheet:	92H033
Location:	Hunter Creek
UTM Zone:	10
UTM Easting:	605637
UTM Northing:	5465329
Latitude:	49°19'53.55"N
Longitude:	121°32'45.74"W
TAUP (ha):	25.4

Legend

Total Area Under Prescription (TAUP):

- Falling Boundary ———
- External to Falling Bdy - - - -
- Falling Corner ■ 2
- SP Plot ● 3
- Standard Unit Boundary - . - . -
- Treatment Unit Boundary - - - - -
- Existing Road =====
- Existing Trail - - - - -
- Proposed Roads:
 - Haul Road - - - - -
 - Designated Skid Trail - - - - -
 - Temporary (Rehab) - x - x -
 - Backspar Trail - - - - -
- Road Chainage — 0+200
- Bridge (Existing)) (
- Bridge (Proposed)) (
- Culvert (Existing) X X
- Culvert (Proposed) X X
- Survey Route - - - - -
- Unclassified Road - - - - -
- Rock Outcrop Area [Pattern]
- Proposed / Designated Stream Crossing ◇ ◇
- Gravel Pit GP
- Transmission Line —
- Permanent Structures □
- Slide - S -
- Gully \ \ \ \ \
- Rock Outcrop [Pattern]
- Windfall/Snag + +
- Marsh/Swamp [Pattern]
- Index Contour and Label — 100 —
- Intermediate Contour —
Contour Interval is 20m
- Landing/Temporary Landing ◇ ◇
- Dryland Sort/Water Sort DS WS
- Log Dump/Helipad LD H
- Helicopter Drop Zone DZ
- Quarry Qu
- Geographic Centre X

25m 0 25 50 100 150m

Scale: 1:5,000

Digital Mapping by:

 **CHARTWELL**
Consultants Ltd.

Project Number:	15-531
Drawn By:	JC/KO
Date:	2015-10-28