

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
(# 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 Plot (Measure)
 Cruise Plot (Count)
 Cruise Plot (Out)
 POC Cruise Grid
 Baseline Cruise Grid
 Cruise Traverse
 Timber Type Boundary
 Timber Type Label

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 # Marker
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	1953
Type 2 - FdcHwCwBa 6+	2.3	576	1326
Type 3 - FdcHw 4-6	1.2	280	336
Type 4 - FdcHwDrCw 4-6	9.6	391	3750
Type 5 - FdcHwCwDr 4-6	0.7	726	508
Type 6 - HwDrCwFdc 4-6	1.4	517	724
Type 7 - HwFd 4-6	0.6	482	289
Total	22.2		8886

Right of Way (ROW) - Cruise Type Summary

Total	0.0	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	

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

Patch A
Patch B
Patch C
Patch G

HU119
HU1205
HU1205C
HU1205D
HU1205E
HU1205F
HU1205G
HU1205H
HU1205I
HU1205J
HU1205K
HU1205L
HU1205M
HU1205N
HU1205O
HU1205P
HU1205Q
HU1205R
HU1205S
HU1205T
HU1205U
HU1205V
HU1205W
HU1205X
HU1205Y
HU1205Z

A30961 Blk 1
A30982 Blk 1

GU

5465500
5465000
5464500

605500
606000
606500

5m @ 183°
FC 40 to Plot 38

32m @ 155°
FC 41 to Plot 29

17m @ 309°
FC 39 to Plot 34

22m @ 269°
FC 36 to Plot 27

20m @ 147°
FC 32 to Plot 24

47m @ 163°
FC 9 to Plot 16

8m @ 155°
FC 8 to Plot 22

22m @ 330°
FC 35 to Plot 26

23m @ 174°
FC 33 to Plot 23

3m @ 178°
FC 101 to Plot 10

62m @ 142°
FC 100 to Plot 6 (OUT)

15m @ 098°
FC 1 to Plot 7 (OUT)

14m @ 037°
FC 14 to Plot 5

37m @ 114°
FC 27 to Plot 3

35m @ 301°
FC 22 to Plot 2

Type 3 FdcHw 4-6
Type 7 HwFd 4-6
Type 1 FdcHwDr 4-6
Type 2 FdcHwCwBa 6+

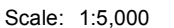
DrHw(Cw)Dr 326-18/18
DrHw(Cw)Dr 327-21/21
DrHw(Cw)Dr 328-22/22
DrHw(Cw)Dr 329-23/23
DrHw(Cw)Dr 330-24/24
DrHw(Cw)Dr 331-25/25
DrHw(Cw)Dr 332-26/26
DrHw(Cw)Dr 333-27/27
DrHw(Cw)Dr 334-28/28
DrHw(Cw)Dr 335-29/29
DrHw(Cw)Dr 336-30/30
DrHw(Cw)Dr 337-31/31
DrHw(Cw)Dr 338-32/32
DrHw(Cw)Dr 339-33/33
DrHw(Cw)Dr 340-34/34
DrHw(Cw)Dr 341-35/35
DrHw(Cw)Dr 342-36/36
DrHw(Cw)Dr 343-37/37
DrHw(Cw)Dr 344-38/38
DrHw(Cw)Dr 345-39/39
DrHw(Cw)Dr 346-40/40
DrHw(Cw)Dr 347-41/41
DrHw(Cw)Dr 348-42/42
DrHw(Cw)Dr 349-43/43
DrHw(Cw)Dr 350-44/44
DrHw(Cw)Dr 351-45/45
DrHw(Cw)Dr 352-46/46
DrHw(Cw)Dr 353-47/47
DrHw(Cw)Dr 354-48/48
DrHw(Cw)Dr 355-49/49
DrHw(Cw)Dr 356-50/50
DrHw(Cw)Dr 357-51/51
DrHw(Cw)Dr 358-52/52
DrHw(Cw)Dr 359-53/53
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DrHw(Cw)Dr 362-56/56
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DrHw(Cw)Dr 365-59/59
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DrHw(Cw)Dr 368-62/62
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DrHw(Cw)Dr 372-66/66
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DrHw(Cw)Dr 375-69/69
DrHw(Cw)Dr 376-70/70
DrHw(Cw)Dr 377-71/71
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DrHw(Cw)Dr 379-73/73
DrHw(Cw)Dr 380-74/74
DrHw(Cw)Dr 381-75/75
DrHw(Cw)Dr 382-76/76
DrHw(Cw)Dr 383-77/77
DrHw(Cw)Dr 384-78/78
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DrHw(Cw)Dr 387-81/81
DrHw(Cw)Dr 388-82/82
DrHw(Cw)Dr 389-83/83
DrHw(Cw)Dr 390-84/84
DrHw(Cw)Dr 391-85/85
DrHw(Cw)Dr 392-86/86
DrHw(Cw)Dr 393-87/87
DrHw(Cw)Dr 394-88/88
DrHw(Cw)Dr 395-89/89
DrHw(Cw)Dr 396-90/90
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DrHw(Cw)Dr 398-92/92
DrHw(Cw)Dr 399-93/93
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Total Area Under Prescription (TAUP):

- Falling Boundary
- External to Falling Bdy
- Falling Corner
- SP Plot
- Standard Unit Boundary
- Treatment Unit Boundary
- Existing Road
- Existing Trail
- Proposed Roads:
 - Haul Road
 - Designated Skid Trail
 - Temporary (Rehab)
 - Backspar Trail
- Road Chainage
- Bridge (Existing)
- Bridge (Proposed)
- Culvert (Existing)
- Culvert (Proposed)
- Survey Route
- Unclassified Road
- Rock Outcrop Area
- Proposed / Designated Stream Crossing
- Gravel Pit
- Transmission Line
- Permanent Structures
- Slide
- Gully
- Rock Outcrop
- Windfall/Snag
- Marsh/Swamp
- Index Contour and Label
- Intermediate Contour
- Contour Interval is 20m
- Landing/Temporary Landing
- Dryland Sort/Water Sort
- Log Dump/Helipad
- Helicopter Drop Zone
- Quarry
- Geographic Centre



Digital Mapping by:
CHARTWELL
Consultants Ltd.

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



BCTS
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