Site Plan Map Block RU080

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
Seepage
Stream Class. and Reach Break
Water Body ID #
Retention Patch (Engineered)
Retention Trees
Wildlife Tree Retention Area
Windfall
Lot Boundary
Machine Free Zone
Slopes greater than 35%

N
G-Map

Site Plan

Blk	Standard Unit	Eco Unit	BioGeo SubZone	Site Series	Silviculture System	Stock I.D.	Area Summary (ha) Gross	Perm. Access	Rock / Brush	Retention	Other	N A R
RU080	1	A	CWHdm	05 70 01 29 03 5	Retention	1009471	10.04	0.84		0.50		9.54
	2	B	CWHdm	01 60 03 40	Retention	1009467	3.13			0.27		2.02
	WTRA						1.41					
Total							14.58	0.84		0.77		11.56

Stocking Standards

PREFERRED (ACCEPTABLE) SPECIES (Min.Ht.(m))	Target Preferred/ Acceptable	Minimum Preferred/ Acceptable	Minimum Preferred	Regen. Delay (Years)	FG Late (Years)	Min. inter-tree dist. (m)	Min. Height relative to comp.
Cw 2.0, Fd 4.0, (Pw 2.5, Hw 4.0, Bg 3.5)	900	500	400	3	20	2.0	150%
Cw 1.5, Fd 3.0, (Hw 3.0, Pw 2.5)	900	500	400	3	20	2.0	150%

Infinity-Pacific Stewardship Group

Date: July 28, 2014

BCTS
BC Timber Sales
Chinook

TSL A91265

Scale: 1 : 5 000
Forest Region: Coast
Forest District: Chilliwack
Forest Development Unit: East Harrison
Location: Ruby (Mahood) Creek
Map #: 092H032
U.T.M.: 10
Declination: 16°58' East

Legend

Falling Boundary
Standard Unit Boundary
Falling Corner
Forest Service Road
Existing Road
Proposed Roads:
Haul Road – construction
Haul Road – Maintenance
Haul Road –Reconstruction
Designated Skid Trail
Machine Crossing (creek) Reference Point
Bridge
Culvert
Slide
Gully
Rock Outcrop
Index Contour and Label
Intermediate Contour
Contour Interval is 20 m BC Timber Sales

Stream Summary Table

Stream Reach #	Class	Reserve Zone Width (m)	Mgmt. Zone Width (m)	Machine Free Zone Width (m)
* A	NCD	–	–	–
* B	S6	0	20	5
C	NCD	–	–	–
* D	NCD	–	–	–
* E	NCD	–	–	–
* F	NCD	–	–	–
* G	NCD	–	–	–
* H	NCD	–	–	–

* Clean Streams of large introduced transportable debris – post harvest.

599500
599000
5469000
5468500
5468000

L.398
PRIVATE

Warning: Overhead Powerlines

NATURAL GAS PIPELINE

Potential Rock Source

RU2800
RU2820
RU2830

BR CG BCPACK

Note - field layout for treatment area is required. Crews should refer to the Detailed Site Assesment for Forestry Herbicide Applications report for this block, as well as the BCTS Pest Management Plan 2012-2017 (738-0018-12/17) for specifications regarding field layout, and establishment of PFZs and buffer zones as required.

WTRA 1.41 ha.

SCALE 1:5 000
125 250 375 Metres

Project:	PL17TBB001 Spring										
Plant Dates:	Mar 23, 2016	to	Mar 31, 2016		**Lat:**	49.36	**Long:**	121.63			
Contractor:	ZANZIBAR										

Site Name	Area	PSS	TSS	MS	Type	Low	High	Spp	%Mix	Seedling Label	Planted
RU080, 1	9.5	1,200	1,200	2	PL	200	280	CW	24%	CW, 2015DCK0002, 63443, PRTHY, 412B	2,535
RU080, 1	9.5	1,200	1,200	2	PL	200	280	FDC	76%	FDC, 2015DCK0001, 60591, PRTHY, 412B	8,070
RU080, 2	2.0	1,200	1,200	1.5	PL	200	280	CW	17%	CW, 2015DCK0002, 63443, PRTHY, 412B	345
RU080, 2	2.0	1,200	1,200	1.5	PL	200	280	FDC	63%	FDC, 2015DCK0018, 60591, PRTHY, 512A	1,275
RU080, 2	2.0	1,200	1,200	1.5	PL	200	280	PW	20%	PW, 2015DCK0004, 60683, SYLVANVALE, 412A	400

Site Name	Date	User	Notes
RU080, 1	Mar 30, 2016 9:44 AM	chris.runnals@gov.bc.ca	Mainline access to block. In block roads ATV accessible. Debris piles all burned. Establishing vegetation competition, likely to require control. Lots of deciduous trees emerging. Shrubs already established. Scattered NP rock outcrops with thin shallow organic soils

PLOTS ARE RED #'S

Seedling Label	Nursery	Planted	#/box	Boxes	Delivered
CW, 2015DCK0002, 63443, PRTHY, 412B	PRTHY	2,880	300	9.6	2,880
FDC, 2015DCK0001, 60591, PRTHY, 412B	PRTHY	8,070	300	26.9	8,070
FDC, 2015DCK0018, 60591, PRTHY, 512A	PRTHY	1,275	132	9.7	1,275
PW, 2015DCK0004, 60683, SYLVANVALE, 412A	SYLVANVALE	400	180	2.2	400