

Management Areas

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

Park

Previous Harvest

Old Growth Mgmt. Area

Harvest System

Ground Based

Skyline

Grapple

Harvest System Split Line

Yarding Split Line

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

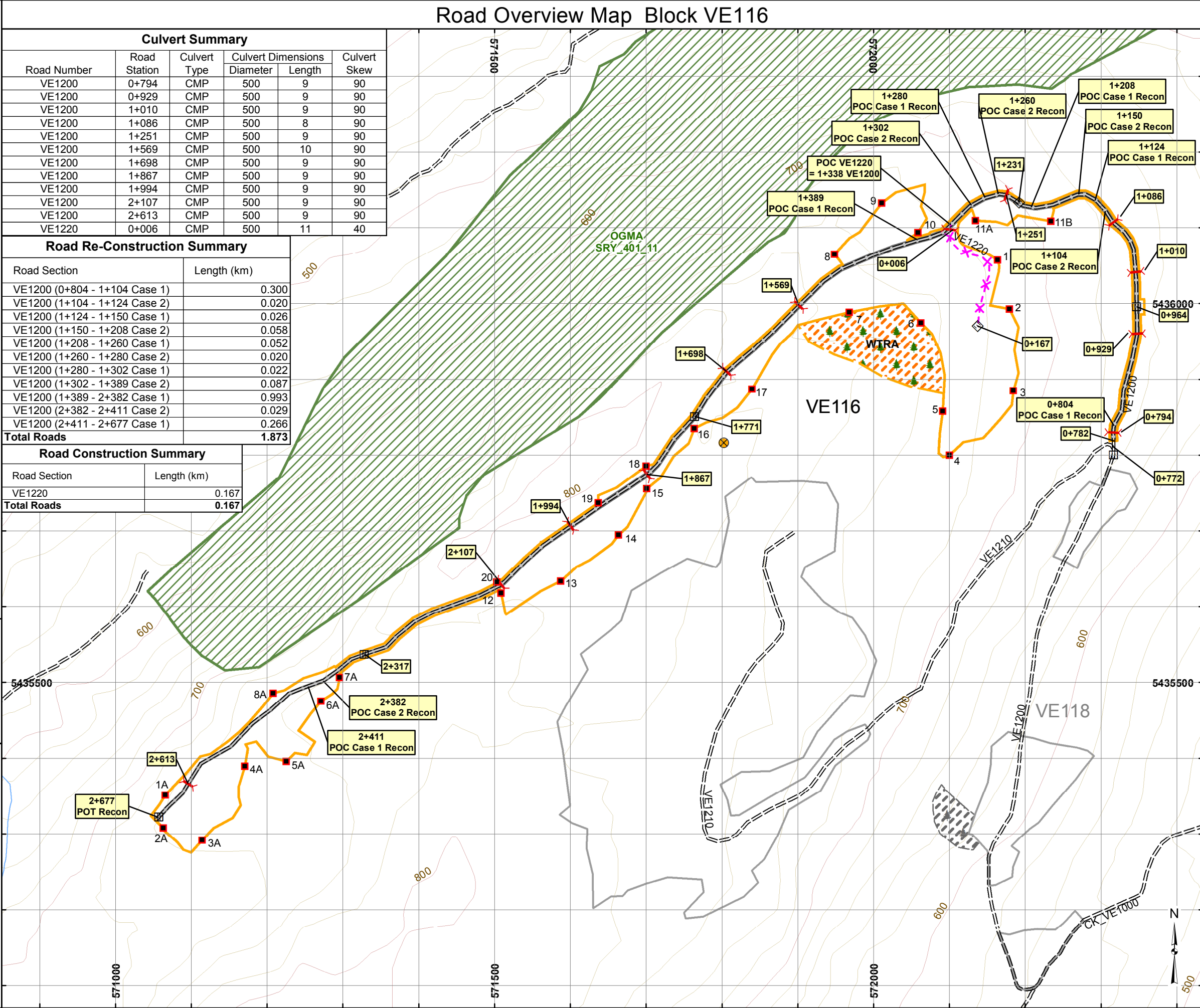
Fish Stream:
Red White Stripe Ribbon

Non Fish Stream:
Blue White Stripe Ribb.

Deflection Line:
Green Ribbon

Machine Free Zone:
Red Ribbon

Cruise Lines & Plots:
Blue Ribbon



Culvert Summary					
Road Number	Road Station	Culvert Type	Culvert Dimensions		Culvert Skew
			Diameter	Length	
VE1200	0+794	CMP	500	9	90
VE1200	0+929	CMP	500	9	90
VE1200	1+010	CMP	500	9	90
VE1200	1+086	CMP	500	8	90
VE1200	1+251	CMP	500	9	90
VE1200	1+569	CMP	500	10	90
VE1200	1+698	CMP	500	9	90
VE1200	1+867	CMP	500	9	90
VE1200	1+994	CMP	500	9	90
VE1200	2+107	CMP	500	9	90
VE1200	2+613	CMP	500	9	90
VE1220	0+006	CMP	500	11	40

Road Re-Construction Summary	
Road Section	Length (km)
VE1200 (0+804 - 1+104 Case 1)	0.300
VE1200 (1+104 - 1+124 Case 2)	0.020
VE1200 (1+124 - 1+150 Case 1)	0.026
VE1200 (1+150 - 1+208 Case 2)	0.058
VE1200 (1+208 - 1+260 Case 1)	0.052
VE1200 (1+260 - 1+280 Case 2)	0.020
VE1200 (1+280 - 1+302 Case 1)	0.022
VE1200 (1+302 - 1+389 Case 2)	0.087
VE1200 (1+389 - 2+382 Case 1)	0.993
VE1200 (2+382 - 2+411 Case 2)	0.029
VE1200 (2+411 - 2+677 Case 1)	0.266
Total Roads	1.873

Road Construction Summary	
Road Section	Length (km)
VE1220	0.167
Total Roads	0.167

BCTS
BC Timber Sales
Chinook

TSL A92172

Scale: 1:5,000
Region: RSC
District: DCK
Mapsheet: 92G010
Location: Vedder Mountain
UTM Zone: 10
UTM Easting: 571802
UTM Northing: 5435816
Latitude: 49°4'15.67" N
Longitude: 122°1'0.90" W
TAUP (ha): 10.4

Legend

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

25m 0 25 50 100 150m

Scale: 1:5,000

Digital Mapping by:
CHARTWELL
Consultants Ltd.

Project Number: 15-535
Drawn By: JA / MC
Date: 2016-02-23