

Logging Area Summary (ha)							
Block	Gross	Retention	WTRA	Road Permit R/W	Existing R/W	NP Nat.	Net Harvest
CU690	11.84	0.00	1.12	0.00	0.10	0.00	10.62
Harvest System Summary (ha)							
Block	Aerial	Cable	Ground	Ground (R/W)	Total		
CU690	0.0	10.6	0.0	0.0	10.6		

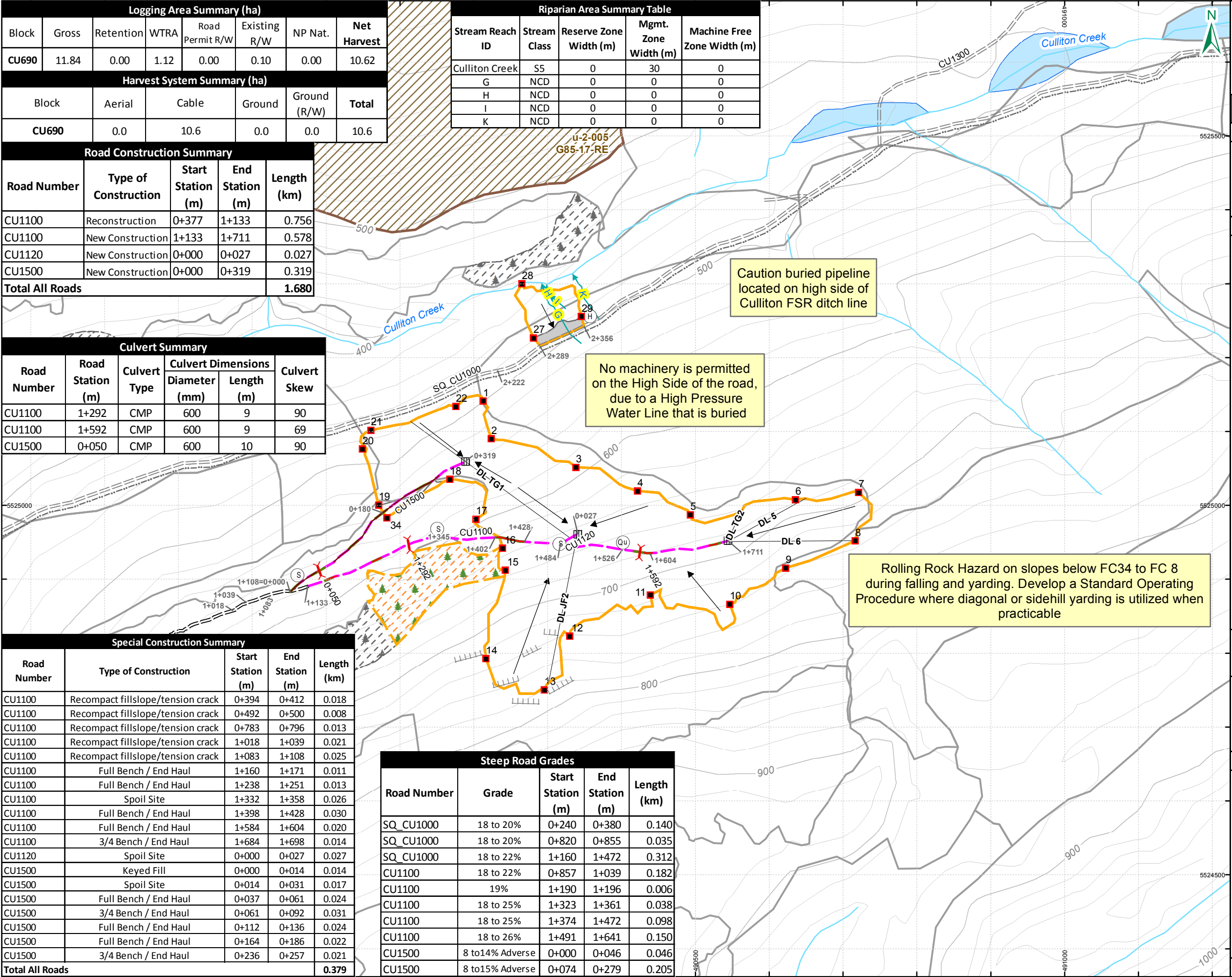
Road Construction Summary				
Road Number	Type of Construction	Start Station (m)	End Station (m)	Length (km)
CU1100	Reconstruction	0+377	1+133	0.756
CU1100	New Construction	1+133	1+711	0.578
CU1120	New Construction	0+000	0+027	0.027
CU1500	New Construction	0+000	0+319	0.319
Total All Roads				1.680

Culvert Summary					
Road Number	Road Station (m)	Culvert Type	Culvert Dimensions		Culvert Skew
			Diameter (mm)	Length (m)	
CU1100	1+292	CMP	600	9	90
CU1100	1+592	CMP	600	9	69
CU1500	0+050	CMP	600	10	90

Special Construction Summary				
Road Number	Type of Construction	Start Station (m)	End Station (m)	Length (km)
CU1100	Recompact fillslope/tension crack	0+394	0+412	0.018
CU1100	Recompact fillslope/tension crack	0+492	0+500	0.008
CU1100	Recompact fillslope/tension crack	0+783	0+796	0.013
CU1100	Recompact fillslope/tension crack	1+018	1+039	0.021
CU1100	Recompact fillslope/tension crack	1+083	1+108	0.025
CU1100	Full Bench / End Haul	1+160	1+171	0.011
CU1100	Full Bench / End Haul	1+238	1+251	0.013
CU1100	Spoil Site	1+332	1+358	0.026
CU1100	Full Bench / End Haul	1+398	1+428	0.030
CU1100	Full Bench / End Haul	1+584	1+604	0.020
CU1100	3/4 Bench / End Haul	1+684	1+698	0.014
CU1120	Spoil Site	0+000	0+027	0.027
CU1500	Keyed Fill	0+000	0+014	0.014
CU1500	Spoil Site	0+014	0+031	0.017
CU1500	Full Bench / End Haul	0+037	0+061	0.024
CU1500	3/4 Bench / End Haul	0+061	0+092	0.031
CU1500	Full Bench / End Haul	0+112	0+136	0.024
CU1500	Full Bench / End Haul	0+164	0+186	0.022
CU1500	3/4 Bench / End Haul	0+236	0+257	0.021
Total All Roads				0.379

Steep Road Grades				
Road Number	Grade	Start Station (m)	End Station (m)	Length (km)
SQ_CU1000	18 to 20%	0+240	0+380	0.140
SQ_CU1000	18 to 20%	0+820	0+855	0.035
SQ_CU1000	18 to 22%	1+160	1+472	0.312
CU1100	18 to 22%	0+857	1+039	0.182
CU1100	19%	1+190	1+196	0.006
CU1100	18 to 25%	1+323	1+361	0.038
CU1100	18 to 25%	1+374	1+472	0.098
CU1100	18 to 26%	1+491	1+641	0.150
CU1500	8 to14% Adverse	0+000	0+046	0.046
CU1500	8 to15% Adverse	0+074	0+279	0.205

Riparian Area Summary Table				
Stream Reach ID	Stream Class	Reserve Zone Width (m)	Mgmt. Zone Width (m)	Machine Free Zone Width (m)
Culliton Creek	S5	0	30	0
G	NCD	0	0	0
H	NCD	0	0	0
I	NCD	0	0	0
K	NCD	0	0	0



HARVEST PLAN MAP

Block: CU690

Forest Region: RSC
Forest District: DSQ
Mapsheet: 092G085
Location: Culliton Creek
TSA: Squamish TSA#31
FDU: Mamquam
BEC: CWHms1/CWHds1

UTM Zone: 10
UTM Easting: 490,393
UTM Northing: 5,525,023
Latitude: 49°52'39"N
Longitude: 123°8'1"W
Author: GF
Print Date: 9/26/2016

Map Legend

- Falling Boundary
- Gross Block Boundary
- Falling Corner
- Helipad
- Quarry
- Spoil Site
- Culvert - Proposed
- Landing - Perm
- Buried Pipeline
- Favourable
- Adverse
- Existing Road
- RoadRecon; RoadReact
- Proposed Road
- Special Road Construction
- WTRA
- Yarding Arrow
- Cable Yarding
- Existing Road Right-of-Way
- Cliff
- Deflection Line
- Existing Opening
- Existing Reserve
- Ungulate Winter Range
- Index Contour
- Intermediate Contour
- Riparian Feature
 - NCD
 - Rivers

Scale: 1:5,000

0 25 50 100 150 200 m
NAD 1983 UTM Zone 10N



Field Ribboning

Falling Boundary: Orange Printed
Riparian Reserve Zone: Orange Printed
Right of Way Boundary: Orange Printed
Retention Patch: Orange / Black Stripe
Road Reconnaissance: Yellow
Road Centre Line: Pink Printed
Landing Location: Pink "Landing"
Skid/Bladed Trail Location: Pink Printed
Deflection Line/Base Line: Green / White Stripe
Fish Stream: Red / White Stripe
Non-Fish Stream: Blue / White Stripe
Machine Free Zone: Red Printed
Traverse Station Marks: White
Cruise Strip Lines: Blue
Cruise Plot Centre: Blue and Yellow
Treatment Area Boundary: Green Printed
Retention Tree: Three Orange Dots

- Boundary
- Riparian
- R/W
- Location
- Landing
- Trail
- MEZ
- Treatment

Magnetic Declination: 16.4 East

C:\CU690-691\cu690\A93301_i4_map_HP_Bk#CU690.mxd

TSL A93301 - CU690

Map 1 of 1