

Harvest Plan Map Block CU650

Date: April 30, 2014


BCTS
 BC Timber Sales
 Chinook

TSL: A91865

 Scale: 1 : 5 000
 Forest Region: Coast
 Forest District: Squamish
 Forest Development Unit: Mamquam
 Location: Culliton Creek
 Map #: 092G085
 U.T.M.: 10
 Declination: 17° 6' East

Legend

Falling Boundary
 Falling Corner
 Harvested Cutblock

Existing Road
 Existing Road (Maintenance)
 Existing Road (Reconstruction)

Quarry / Pit

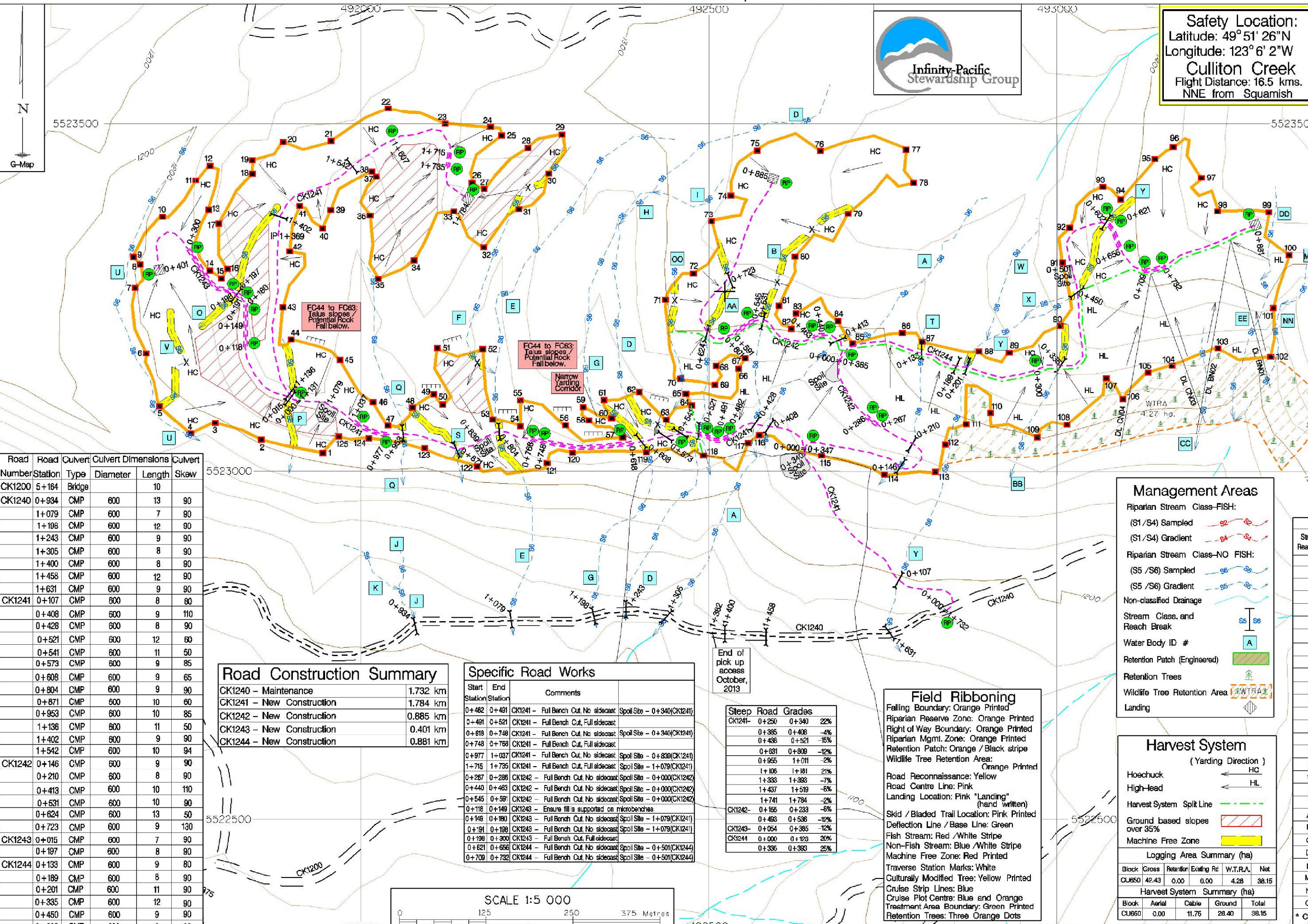
Proposed Roads:
 Haul Road
 Haul Road (End Haul)

Machine Crossing (creek) X
 Reference Point

Bridge
 Culvert
 Gully

Rock Outcrop

Index Contour and Label
 Intermediate Contour Interval is 20 m

 Safety Location:
 Latitude: 49° 51' 26"N
 Longitude: 123° 6' 2"W
 Culliton Creek
 Flight Distance: 16.5 kms.
 NNE from Squamish


Road Number	Road Station	Culvert Type	Culvert Diameter	Culvert Length	Culvert Skew
CK1200	5+164	Bridge		10	
CK1240	0+934	CMP	600	13	90
	1+079	CMP	600	7	90
	1+198	CMP	600	12	90
	1+243	CMP	600	9	90
	1+305	CMP	600	8	90
	1+400	CMP	600	8	90
	1+458	CMP	600	12	90
	1+631	CMP	600	9	90
CK1241	0+107	CMP	600	8	80
	0+408	CMP	600	9	110
	0+428	CMP	600	8	90
	0+521	CMP	600	12	60
	0+541	CMP	600	11	50
	0+573	CMP	600	9	85
	0+608	CMP	600	9	65
	0+804	CMP	600	9	90
	0+871	CMP	600	10	60
	0+953	CMP	600	10	85
	1+136	CMP	800	11	50
	1+402	CMP	800	9	90
	1+542	CMP	600	10	94
CK1242	0+146	CMP	600	9	90
	0+210	CMP	600	8	90
	0+413	CMP	600	10	110
	0+531	CMP	600	10	90
	0+624	CMP	600	13	50
	0+723	CMP	600	9	130
CK1243	0+015	CMP	600	7	90
	0+197	CMP	600	8	90
CK1244	0+133	CMP	600	9	80
	0+189	CMP	600	8	90
	0+201	CMP	600	11	90
	0+335	CMP	600	12	90
	0+450	CMP	600	9	90
	0+602	CMP	600	8	90

Road Construction Summary

CK1240 - Maintenance	1.732 km
CK1241 - New Construction	1.784 km
CK1242 - New Construction	0.885 km
CK1243 - New Construction	0.401 km
CK1244 - New Construction	0.881 km

Specific Road Works

Start Station	End Station	Comments		
0+482	0+491	CK1241 - Full Bench Cut, No sidecast	Spill Site - 0 + 340(CK1241)	
0+491	0+521	CK1241 - Full Bench Cut, Full sidecast		
0+518	0+748	CK1241 - Full Bench Cut, No sidecast	Spill Site - 0 + 340(CK1241)	
0+748	0+768	CK1241 - Full Bench Cut, Full sidecast		
0+977	1+037	CK1241 - Full Bench Cut, No sidecast	Spill Site - 0 + 838(CK1241)	
1+715	1+735	CK1241 - Full Bench Cut, Full sidecast	Spill Site - 1 + 079(CK1241)	
0+287	0+288	CK1242 - Full Bench Cut, No sidecast	Spill Site - 0 + 000(CK1242)	
0+440	0+463	CK1242 - Full Bench Cut, No sidecast	Spill Site - 0 + 000(CK1242)	
0+545	0+591	CK1242 - Full Bench Cut, No sidecast	Spill Site - 0 + 000(CK1242)	
0+118	0+149	CK1243 - Ensure fill is supported on micropiles		
0+148	0+180	CK1243 - Full Bench Cut, No sidecast	Spill Site - 1 + 079(CK1241)	
0+191	0+198	CK1243 - Full Bench Cut, No sidecast	Spill Site - 1 + 079(CK1241)	
0+196	0+300	CK1243 - Full Bench Cut, Full sidecast		
0+621	0+656	CK1244 - Full Bench Cut, No sidecast	Spill Site - 0 + 501(CK1244)	
0+709	0+732	CK1244 - Full Bench Cut, No sidecast	Spill Site - 0 + 501(CK1244)	