

HAN600 RIPARIAN TABLE

Created By: JN				Date: May 12, 2015													***Always refer to most recent Stream Assessment Report for up to date info ***				
Feature Class	Creek ID	Reach #	LUO Stream Class	Reach Length (m)	Average High Water Width (m)	Average Bank Full Depth (m)	Average channel reach cross-section (m/sq)	Slope Avg %(max/min)	Transport Potential	Gully	Harvest RMZ	Direct connectivity to Type 1 or Type 2 fish habitat	Do trees contribute to stream bank stability	LUO RRZ (m)	LUO RMZ (m)	LUO MFZ (m)	Prescription	Morphology comments	Notes		
Stream	A	1	Upland Stream	500.5	1.6	0.15	0.24	42	L	No	No	indirect	YES	0	0	7	Fall away yard away where possible and safe to do so. Leave non-merchantable trees and shrubs where possible.	Creek originates in a sphagnum patch and the gets steep and narrow with a good gravel organics base.			
Stream	B	1	Upland Stream	310.3	0.9	0.11	0.10	38	L	No	No	indirect	yes	0	0	7	Fall away yard away where possible and safe to do so. Leave non-merchantable trees and shrubs where possible.	Creek originates from some seepage above the road and then gets steep and rocky. Creek is marginal near confluence as creek seeps into ground.			
Stream	E	1	Upland Stream	18.5	0.5	0.1	0.05	78	L	No	No	No	No	0	0	7	Fall away yard away where possible and safe to do so. Leave non-merchantable trees and shrubs where possible.	POC of creek occurs as seepage that increases in flow as it approaches the valley floor. Substrate is primarily organics and fines.			
Stream	F	1	NCD	86.7	na	na	#VALUE!	56	L	No	No	no	No	0	0	0	none	NCD			
Stream	G	1	Upland Stream	342.5	0.5	0.11	0.06	35	L	No	no	No	No	0	0	7	Fall away yard away where possible and safe to do so. Leave non-merchantable trees and shrubs where possible.	Creek appears to be mostly seasonal run-off from rain, it originates on a bit of a marshy flat mid block.			
Stream	H	1	Upland Stream	398.1	0.9	0.15	0.14	63	L	No	No	no	No	0	0	7	Fall away yard away where possible and safe to do so. Leave non-merchantable trees and shrubs where possible.	Creek originates in a small bit of marshy retentioned area, it remains relatively small until it hits the break mid block and then gets steep and narrow with a well			
Stream	L	1	Upland Stream	194.3	0.9	0.11	0.10	98	L	No	No	no	No	0	0	7	Fall away yard away where possible and safe to do so. Leave non-merchantable trees and shrubs where possible.	Creek originates from the same bit of marshy retentioned area as creek H, it remains relatively small until it hits the break mid block and then gets steep and narrow			