## **Riparian Channel Vegetation Survey Data Form**

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Note   Price   Top   Ht.   Code 1   Code 2   Code 3   Surface   Price   Code 1   Code 2   Code 3   Surface   Price   Code 1   Code 1   Code 2   Code 3   Surface   Price   Code 1   Code 1   Code 2   Code 3   Surface   Price   Code 1   Code 2   Code 3   Surface   Price   Code 1   Code 2   Code 3   Surface   Code 3   Surface   Price   Code 1   Code 2   Code 3   Surface   Code	_		le:	n sid	Stream	า	trear	Dow	m or	_Upstrea					Plot:	
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Top layer codes: Species code, common name, or NONE (no cover)  Lower layers: Species code, common name, L (herbaceous litter), WL (woody litter, >5mm [1/4 in] diameter)  Yet folior cover — top layer pto (1st col) x 2 — 2/4 AG# = annual grass  Top layer codes: Soil surface codes (do not use litter): Species code (for backing intercept)  AG# = annual grass  AG# = annual grass								48							23	
Top layer codes: Species code, common name, or NONE (no cover)  Lower layers: Species code, common name, L (herbaceous litter), WL (woody litter, >5mm [1/4 in] diameter)  Y foliar cover — top layer pto (1st col) x 2 — 2/4 AG# = annual grass  Soil surface codes (do not use litter): Species code (for bat intercept)  AG# = annual grass  AG# = annual grass								49							24	
cover)  Lower layers: Species code, common name, L (herbaceous litter), WL (woody litter, >5mm [1/4 in] diameter)  AF# = annual forb PF# = perennial forb intercept)  AG# = annual grass R = rock fragment								50							25	
% folior cover — top lover pto (1st col) x 2 — % AG# = annual grass R = rock fragment	(do not use litter): Species code (for basal intercept)				Top layer codes: Species code, common name, or NONE (no cover)  Lower layers: Species code, common name,  Unknown species codes:  AF# = annual forb											
	diamete	ck fragment 5mm [1/4 in	R = ro (>	ass	nnual gra erennial	r cover = top layer pts (1st col) x 2 =% AG# = annual gr PG# = perennial								(,,,,		
% bare ground* = pts (w/ NONE over S) x 2 = % grass BR = bedrock M = moss							   <sub>SH#</sub>		er S) x 2 =	NONE ove	_ pts (w/ N	nd* =	grour	% bare		
% basal cover = plant base pts (last col) x 2 =% TR# = tree LC = visible biotic cr	ust	ible biotic o	LC = vis						col) x 2 =	pts (last	plant base	er =	cove	% basal		
% stabilizing spp cover = pts with stabilizing spp x 2 = %  S = soil, without an other soil surface.	-	i <b>l</b> , without a	S = sc		%		x 2 =	ıg sp	th stabiliz	pts wi	over =	ing spp c	abiliz	% st		
Total no. of stabilizing spp intercepts  Total no. of intercepts  x 100% =  x 100 =		nbedded litt	EL = er		%		00 =		-	x 100% =	itercepts	ing spp ir	abiliz	no. of st	Tota	
% woody spp cover = pts with woody spp x 2 =%					0/_		v 2 –	dy er	s with woo	nt		·				

<sup>\*</sup>Bare ground occurs ONLY when Top layer= NONE, Lower layers are empty (no L), and Soil surface = S