

Site Name_Number _____	Personnel: _____
Partner Organization _____	Date & Time: _____
Location Description _____	PSSB Data Entry: Check when complete <input type="checkbox"/>
	Date: _____ Initials: _____

Weather & Water Conditions	Current Weather:	> 0.5" rain in last 24 hours? Y N
	<input type="checkbox"/> rain	Air Temperature (°C): _____
	<input type="checkbox"/> mostly cloudy (>50%)	Water Temperature (°C): _____
	<input type="checkbox"/> partly cloudy (10-50%)	Water Clarity: <input type="checkbox"/> Clear <input type="checkbox"/> Turbid/Opaque
	<input type="checkbox"/> sunny	

Sampling Metadata	Reach length _____ ft	Wetted width _____ ft
	Sampling Device: <input type="checkbox"/> D-frame <input type="checkbox"/> Surber	
	# riffles sampled: 1 2 3 4	
	Mussels in sample? Species & count: _____	
Sample collected? Y N		

Riffle Data	Sample Unit:				Dominant Substrate:					
	FT = Fast Turbulent (riffle, cascade, waterfall);				(Snd) Fines/Sand (< 2mm; < ladybug)					
	FN = Fast Non-Turbulent (sheet, run, glide)				(Grvl) Gravel (2-64mm; ladybug-tennis ball)					
					(Crs) Coarse (>64 mm; > tennis ball)					
					(Oth) Other					
	Sample #	3	5	Sample Unit	Substrate				Riffle Depth (")	Riffle #
	1	3	5	FT FN	Snd	Grvl	Crs	Oth	_____	_____
	2	3	5	FT FN	Snd	Grvl	Crs	Oth	_____	_____
	3	3	5	FT FN	Snd	Grvl	Crs	Oth	_____	_____
	4	3	5	FT FN	Snd	Grvl	Crs	Oth	_____	_____
5	3	5	FT FN	Snd	Grvl	Crs	Oth	_____	_____	
6	3	5	FT FN	Snd	Grvl	Crs	Oth	_____	_____	
7	3	5	FT FN	Snd	Grvl	Crs	Oth	_____	_____	
8	3	5	FT FN	Snd	Grvl	Crs	Oth	_____	_____	

Notes	
(regarding riparian condition, landuse, buffer width, sampling details, etc.)	

Schematic of Sampling (Hand draw approximate location of samples collected and location of riffles)

