NSFHAP Field Sheet #:

Rive	r Name:	_ Watershed Code:				Date:						_ Time: Crew			:							
Site Boundary Coordinates: D/S					U/S																	
Site Bankfull Width: Site Length:					Transect Spacing:							Stream Order:										
Air Temp:Water T			emp:	pH:				Conductivity:					_ TDS:			DO:						
					Chai	nnel	Cros	s-sec	tions	3												
	Flood			Hei	ght an	d Wid	l Widths				Wetted Depths											
	Average Average Left Width Right Width			Bankfull Width (m)		Bankfull Height (m)			Wetted Width (m)		1/4	1/4 of Width (cm)		2/4 of Width (cm)		th 3	3/4 of Width (cm)		Thalweg (cm)		Thalweg Location (m)	
T1																						
T2																						
T3																						
Substrate and Cover 1/4 Width 1/2 Width 3/4 Width																						
																				Instre	am	Instream
	GPS Coordinates		Habitat Type			Cobble	Boulder	Bedrock	Bedrock Fines Gravel		Cobble	Cobble Boulder Bedrock		Fines	Gravel		Boulder	Bedrock	% Embedded	Cover Juveni (# of fi	niles Adults	
T1																						
T2																						
Т3																						
		<u> </u>					Riv	erba	nks a	and F	Ripar	ian A	Area				•					
% Trees			% Shrubs			% Grass			% Bare Soil		oil	% Eroding				Stal Groun			% Stream Shade		Ice Scar Height	
Left Bank		7.0																	-50	30		
Right Bank																						
Vegetation Index:													Avg:			Avg:						

Pool Measurements													Pictures			
Transect #	Max Depth (cm)	Depth of Pool Tail (cm)	Est. Low Flow Max Depth (cm)	Average Length (m)	Average Width (m)	Final Pool Area (m²)		% Pool Percentage Cover of Pools			Pool Class Rating		#	Descript	ion	
		()	TORRING TO THE PARTY OF THE PAR			Tanena Constitution of the					[CARPIN]					
			(200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Control										
			CHIPPE CONTROL CONT			CONTROL OF THE PROPERTY OF THE		formers.								
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			(C)			(CALLAS OF THE CALLAS OF THE C			CATHOLOGY OF THE STATE OF THE S							
Ava Substr	ate Size in Sp		Common Name													
-	ate Size in Sp	-	-	Aidges												
	ook trout Spa			Snails, Limpets												
	lmon Spawnii	-	Sow Bugs Aquatic Earthworm													
Point Bar Pr	resence/Condi	ition:	Larthworm													
D.	ck Grab: □ 3	Minute Viel		Beetles Mayflies												
							F	Fishflies, Alderflies								
%	t Type/Mesh EPT: 🗏	 _ %Chironoi	mids: _ L				S	Stoneflies								
			es													
No	tes and Section	on Sketch: In	dicate right a	nd left banks,	tributaries an	d inflows, flo	w direc	ction, a	nd general riv	ver form	descr	iption				