

WATERSHED ASSESSMENT FISH RIFFLE/RUN HABITAT ASSESSMENT

STREAM NAME:				MON LOC ID:			
WA SITE ID:			DATE:			GPS ERROR (+/-) ft:	
LATITUDE (DD):				LONGITUDE (DD):			
START TIME:			END TIME:			TIME ZONE: EST EDT	
INVESTIGATORS:							
SAMPLE TYPE: Targeted		PROJECT: Watershed Assessment			ACTIVITY TYPE: Routine Replicate		
WATER APPEARANCE:		Blackwater		Clearwater		Unsure Unsure/Black Unsure/Clear	
TIDAL CYCLE:		1/4 ebb	1/2 ebb	3/4 ebb	Low Tide	1/4 flood	1/2 flood 3/4 flood High Tide N/A
COUNTY:		BASIN:			ECOREGION:		
FORM COMPLETED BY:			PROJECT/REASON FOR SURVEY:				

Habitat Parameter	Score	Notes																											
Epifaunal Substrate / Instream Cover		<table border="1" style="width: 100%; border-collapse: collapse; font-size: 0.8em;"> <tr> <td>LWD</td><td>DP</td><td>SP</td><td>OS</td><td>LR</td><td>UB</td><td>TRM</td><td>DMB</td><td>DR</td> </tr> <tr> <td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td> </tr> <tr> <td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td> </tr> </table>	LWD	DP	SP	OS	LR	UB	TRM	DMB	DR																		
		LWD	DP	SP	OS	LR	UB	TRM	DMB	DR																			
Embeddedness in Run Areas																													
Velocity / Depth Combinations																													
Channel Alteration																													
Sediment Deposition																													
Frequency of Riffles*		*measured during stream reconnaissance																											
Channel Flow Status																													
Bank Vegetative Protection	LB																												
Left Bank	RB																												
Right Bank																													
Bank Stability	LB																												
Left Bank	RB																												
Right Bank																													
Riparian Vegetative Zone	LB																												
Left Bank	RB																												
Right Bank																													
Total Score																													