

Date:  
Investigators:

**I. Reach Information and Stratification**

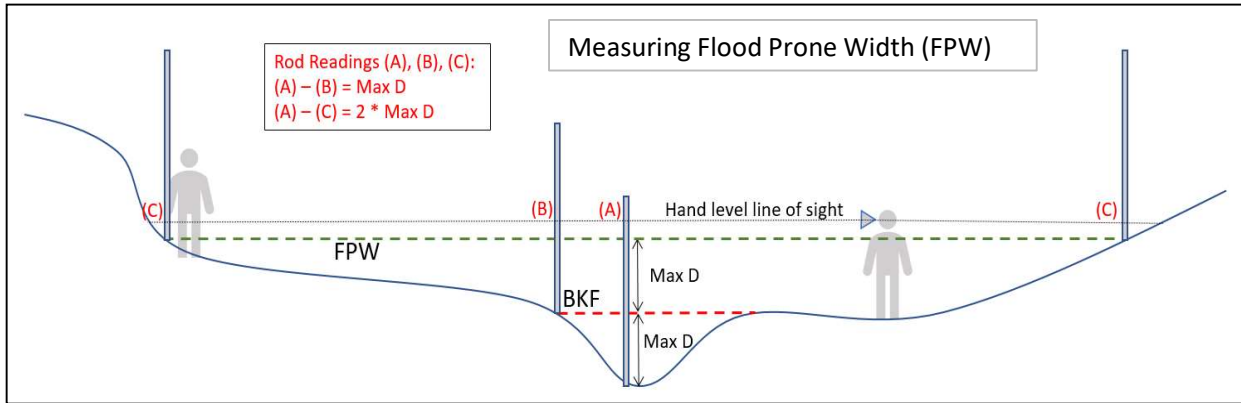
Project Name:		<table border="1"> <tr> <td><b>Shading Key</b></td> </tr> <tr> <td>Desktop Value</td> </tr> <tr> <td>Field Value</td> </tr> </table>	<b>Shading Key</b>	Desktop Value	Field Value
<b>Shading Key</b>					
Desktop Value					
Field Value					
Reach ID:					
Upstream Latitude:					
Upstream Longitude:					
Downstream Latitude:					
Downstream Longitude:					
Ecoregion:					
River Basin:					
Stream Reach Length (ft):					
Valley Type:					
Drainage Area (sq. mi.):					
Strahler Stream Order:					
Flow Type:					
Buffer Valley Slope (%):					
Dominant Buffer Land Use:					
Stream Temperature:					
Macroinvertebrate Sampling Method:					

**II. Reach Walk**

A.	Number of concentrated flow points:						
	Notes:						
B.	Armored Bank Lengths (ft):						
	Notes:						
C.	Difference between BKF stage and WS (ft)	Describe the bankfull indicator					

### III. Bankfull Verification and Stable Riffle Cross Section

A.	Difference between BKF stage and WS (ft) <i>Average or consensus value from reach walk.</i>		Cross Section Measurements			
			Depth measured from bankfull			
B.	Bankfull Width (ft)		Station	Depth	Station	Depth
E.	Regional Curve Bankfull Width (ft)					
F.	Regional Curve Bankfull Mean Depth (ft)					
G.	Regional Curve Bankfull Area (sq. ft.)					
H.	Curve Used					
I.	Flood Prone Width (FPW; ft)					



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**IV. Representative Sub-Reach**

A.	Assessment Segment Length At least 20 x the Bankfull Width	100		20*Bankfull Width
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B. Riffle Data

	R1	R2	R3	R4	R5	R6	R7	R8
Begin Station (Distance along tape)								
End Station (Distance along tape)								
Low Bank Height (ft)								
Bankfull Max Depth (ft)								
Bankfull Width (ft)								
Flood Prone Width (ft)								
Bankfull Mean Depth (ft)								

C. Pool Data

	P1	P2	P3	P4	P5	P6	P7	P8
Geomorphic Pool?								
Station At maximum pool depth								
Geomorphic P-P Spacing (ft)								
Pool Depth (ft) Measured from Bankfull								

D. Slope

	Begin	End	Difference	Slope (ft/ft)
Station along tape (ft)				
Stadia Rod Reading (ft)				

E. Sinuosity

Stream Length (ft)	
Valley Length (ft)	
Sinuosity	

F. LWD Piece Count (*find 328-foot segment within assessment sub-reach with the MOST LWD*)

Date:

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# of LWD Pieces	
Assessment length (ft)	328
# of LWD Pieces/100 m	0

