

Stream / Site / Date _____

	Mean	S.D.	%Shade Cover		of 1020
Stream width- cm			Sinuosity		
Depth- cm			Elevation		
Velocity- cm/s			Slope %		
Maximum depth- cm			GPS	N	E

	Mean Percent	%w/zero	Temperature	pH	Conductivity
Embeddedness					
Herbaceous cover		1-3-5 scoring ranks	D.O.	Alkalinity	Turbidity
Woody cover					
herb cover =grass; woody cover =b+dt+et			N	TKN	P
Bank Cover:			SO4	Hardness	SiO2

%Stable	
%Eroded	
%Open	
%Vg	
%Vb	
%Vt	
%Armored	

Bank Angle	
%shallow	
%moderate	
%undercut	

% Riffle	
% Pool	

SUBSTRATE AND COVER

%fines	%sand	%gravel	%cobble	%boulder	
%algae	%macroveg	%leaf	%wood	%roots	%detritus

DISCHARGE:

Transect	W/5*d1*v1	W/5*d2*v2	W/5*d3*v3	W/5*d4*v4	W/5*d5*v5	SUM = Q
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						

MODE	MEAN
(10% bins)	SD

FPOM 1	CPOM 1
2	2
3	3
mean	mean
sd	sd

Chl a 1
2
3
mean
sd

