

**Extension Service** 

## **RIPARIAN & AQUATIC SURVEY**

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or should Section of the Section Sec	epholy! I am the Shear of Elia kayasing sking plants, an if walls. Let me I be allow		#Clear Creek @Carey Cover Date 1150911 @Management of the designation and the designation of the desig	1. 19 Investor Species Team - Presentation (Jan. 1976)     2. 20     1. 20 Photo Point Team - Presentation (Jan. 1970)     3. 20     1. 20     1. 20     1. 20     1. 20     1. 20     1. 20     1. 20     1. 20     1. 20     1. 20     1. 20     1. 20     1. 20     1. 20     1. 20	Carry Rosenson

Share your field data quickly and easily using StreamWebs. Find out what the macroinvertebrates you found say about your stream, keep track of your photopoints, graph water quality data, upload a video, and much more.

www.streamwebs.org

Name:				
School:				
Teacher:				
Date: Time:				
Stream/Site Name:				
Weather:				
What You Need:				
Riparian & Aquatic Area Survey (	data for	rm [	☐ ID bo	ooks/charts
STREAM SURVEY				PLANTS II
Survey Area		_	_	
Length of stream (in feet):				Species
# of riffles:				
# of pools:				
Substrate	Very Little	Some	A Lot	
Silt/Organic matter (stays suspended)				
Sand (settles to bottom when disturbed)				
Gravel (pea to baseball size)				
Cobble (baseball to bowling ball size)				
Boulders (larger than a bowling ball)				
Bedrock (solid rock)				
Instream Woody Debris	Very Little	Some	A Lot	
Small (6 inch diameter x 10 ft length)				WILDLIFE
Medium (12 inch diameter x 20 ft length)				Type, Spec
Large (24 inch diameter x 35 ft length)				or Track/Si
Comments:				
Vegetation Type	Very Little	Some	A Lot	
Coniferous trees (with needles)				
Deciduous trees (with leaves)				
Shrubs				
Small plants				
Ferns				
Grasses				More to identif

PLANTS IDENTIFIED					
Species	Significance to Riparian Area				
WILDLIFE & BIRDS IDENTIFIED					

# or Comments

100 ft tape measure

More to identify? Use the back of this form.