Ken M

Method A: Zebra Mussel Monitoring Report

Personal Data
Name: Steve Stahlman
Address: 26436 N. Hwy 61
city: <u>Boscobe</u>) state: <u>W/</u> zip: <u>53805</u>
Phone: 608-375-2399
Monitoring Location
Date: Fall 2000. Time:
County: Grant city: Boscobel
Body of Water: WIS. RIVEC
Nearest Landmark (town, highway, boat ramp, bridge):
Boscobel Badge
Distance from nearest landmark: 100 ya ~ S
Habitat Type: River/Stream Natural Lake/Pond Marsh/Swamp Canal/Ditch Man Made Reservoir Estuary/Bay
Describe exactly how the zebra mussels were found (what were they attached to or other comments):
none were found but one
station was taken.
Monitoring Results
Total number of mussels found:
Size of the largest mussel:
Size of the smallest mussel:
If greater than 20 mussels are found measure 20 mussels chosen randomly from the sample. If less than 20 mussels are found measure all mussels found.

Report results in the table given at the back of this manual.

Method B: Zebra Mussel Monitoring Report

Name: Address: City: State: Zip: Phone: Monitoring Location	
Address:	
City: State: Zip:	
City: State: Zip:	
City: State: Zip:	
Phone:	
Phone:	
Monitoring Location	
Achitoring Location	
Date: Time:	
County: City:	
	15
Body of Water:	
Nearest Landmark (town, highway, boat ramp, bridge):	
	-
Distance from nearest landmark:	
Distance live negrest Ignorette.	
Habitat Throng Divor/Change Natural Inko/Dond Narch/Cusan	
Habitat Type: River/Stream Natural Lake/Pond Marsh/Swamp	
Canal/Ditch Man Made Reservoir Estuary/Bay	*
Water Quality Parameters	
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Water Temperature: Secchi Depth:	
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Water Temperature: Secchi Depth:	
Water Temperature: Secchi Depth:	2
Water Temperature: Secchi Depth: Sampler Information Total Water Depth: 3 F T Depth of Sampler: 3 F T	*
Water Temperature: Secchi Depth: Sampler Information Total Water Depth: 3 Ft Depth of Sampler: 3 Ft	ž
Water Temperature: Secchi Depth: Sampler Information Total Water Depth: 3 F T Depth of Sampler: 3 F T	,
Water Temperature: Secchi Depth: Sampler Information Total Water Depth: 3 F T Depth of Sampler: 3 F T Number of Days Sampler was in place : 40	,
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Water Temperature: Secchi Depth: Sampler Information Total Water Depth: Depth of Sampler: Monitoring Results	,
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Water Temperature: Secchi Depth: Sampler Information Total Water Depth: Depth of Sampler: Number of Days Sampler was in place: Monitoring Results Number of mussels found: # on Top side of Plates: No Ne Fourt	,
Water Temperature: Sampler Information Total Water Depth: Depth of Sampler: We sampler was in place: Honitoring Results Number of mussels found: # on Top side of Plates: # on Bottom side of Plates: Total:	
Water Temperature: Sampler Information Total Water Depth: Depth of Sampler: We sampler was in place: Honitoring Results Number of mussels found: # on Top side of Plates: # on Bottom side of Plates: Total:	
Water Temperature: Secchi Depth: Sampler Information Total Water Depth: Depth of Sampler: JET Number of Days Sampler was in place : Howe four for mussels found: # on Top side of Plates: Howe four for Bottom side of Plates: Total: Size of the largest mussel: Total:	
Water Temperature: Sampler Information Total Water Depth: Depth of Sampler: We sampler was in place: Honitoring Results Number of mussels found: # on Top side of Plates: # on Bottom side of Plates: Total:	•

If greater than 20 mussels are found measure 20 mussels chosen randomly from the sample. If less than 20 mussels are found measure all mussels found. Report results in table given at the end of this manual.