Phase II: Zebra Mussel Monitoring Report

<u>rsonal Data</u>	
Phe: P. Gorsti / RC. hathrop Address: 1350 tomote Dr. State: 41/ Zip: 53716	
Address: 1350 tempte Dc. State: 411 Zip: 53716	
City: <u>Unnova</u> State: <u>411</u> Phone Number: <u>721+632+13370</u>	
Phone Number: 2217032173370	•
Monitoring Location	
7 la 1012 Time: 12:15	
Date: 47775 City: Mx.di5001	
Body of Water: 1210 110110ta	not landing.
Date:	
5 /01 Northeat Lake/Fully / 10	
Habitat Type: River/Stream Ratural Editor Estuary/Bay	
a libra Demometers	
Water Quality Parameters	
Temperature: 23° Secchi Depth: $2./m$. •
·	
Sampler Information 1.25m	•
Total Water Depth: 2.1 m. Depth of Sampler: 1.75m	
Length of time sampler was in place (Days): 32	
thoming Pagults	•
onitoring Results	•
Number of mussels found: # on Top side of Plates:	
# on Bottom side of Plates:	
c i lamest muccel (in mm):	
Size of the smallest mussel (in mm):	
Density of mussels on sampler:	•
Density of mussels(N/M^2)-Number counted (N) X 10,000	
Area Counted (cm ²)	•
Area conversions for the plate sampler described in this docu	ment:
Area conversions for the plate sample? Determined Plate Size Area (in.2) Area(cm2)	•
6" x 6" 36 232	
8" x 8" 64 413	•
10" x 10" 100 645 12" x 12" <u>144</u> <u>929</u>	
Total (4 plates): 344 2219	

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 on next page.

Phase II: Zebra Mussel Monitoring Report

rsonal Data
Phone Number: 221-632715370 Prone Data Proper Prope
Address: 1350 Femilie UI.
City: Merona State: 1.11 Zip: 53216
Phone Number: 221-632715370
Monitoring Location
Date: 8/13/93 Time: 10:20 Am County: NANE City: Madigon Body of Water: WENDOTA Nearest Landmark (town, highway, boat ramp, bridge): Tenney Locks Boat ramp
country: NANE City: Madison
Body of Water: WENDOTA
Nearest Landmark (town, highway, boat ramp, bridge): Tenner Locks Dod Paul
Distance from nearest landmark:
Habitat Type: River/Stream Natural Lake/Pond Marsh/Swamp
Canal/Ditch Man Made Reservoir Estuary/Bay
Water Quality Parameters
Temperature: Secchi Depth:
Temperature: Sectif Depth
Sampler Information
Total Water Depth: 2.1 m Depth of Sampler: 1.75 m Length of time sampler was in place (Days): (20)
Total Water Depth: Depth of Sampler: 1.75 M
Length of time sampler was in place (Days):
onitoring Results
Number of mussels found: # on Top side of Plates:
on Bottom side of Plates: Total:
Total:
Size of the largest mussel (in mm):
Size of the smallest mussel (in mm):
Density of mussels on sampler:
Density of mussels(N/M^2)=Number counted (N) X 10.000
Area Counted (cm ²)
nica contract (all)
Area conversions for the plate sampler described in this document:
Plate Size Area (in.2) Area(cm2)
6" x 6" 36 232
8" x 8" 64 413
10" x 10" 100 645
12" x 12" <u>144</u> <u>929</u>
Total (4 plates): 344 2219

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 on next page.

Method B: Zebra Mussel Monitoring Report

Personal Data	•		
Name: Winkelmon Hadinon	/3		
Address: 1350 FemiliteD	1		
city: Monona	State: Wl	Zip: 537/5	
Phone: 221-6327			
Monitoring Location			
Date: 9,17.93	Time: 239 PM	·	
county: Dane	city: Madison		
Body of Water: Late M.	Endota		
Nearest Landmark (town, highway, b	oat ramp, bridge):	s)	
Distance from nearest landmark: N	100-150'	sh/Swamp	
Water Quality Parameters Water Temperature:	Secchi Depth:	1.80 _ see	botom
Sampler Information			
Total Water Depth: 1.8m	Depth of Sampler:		
Number of Days Sampler was in place	: <u>102</u>		·
Monitoring Results		•	
Number of mussels found: ≠ on Top	side of Plates:	_	•
# on Bottom	side of Plates:	_	
Size of the largest mussel:	Total:		
Size of the smallest mussel:			
If greater than 20 mussels are for If less than 20 mussels are found	und measure 20 mussels cho measure all mussels found	sen randomly from t . Report results i	he sample. n table

given at the end of this manual.

Method B: Zebra Mussel Monitoring Report

'Personal	Data					
<i>}</i> 	Winke Oman / Lathrop					
						•
Address:	1350 Femrite Do	σ.			<u>,</u>	
			,		C37.//.	
City:	Monora	State:	w.l	Zip: _	23/1/0	
	231 5370 / 231-	1,327			•	
Phone:	221-5370 / 221-	3 3 4 7				4
Monitori	ng Location				•	•
	•					
Date:	1993 S Oct. 1993	Time:				
			Madeson	~		
County:	Davie :	City:	19:00,00:00			
Podu of	Water: Lake Mend	ota.				
Body or	water.					
Nearest	Landmark (town, highway, bo	oat ramp, br	idge):	4	•	•
	enner, PK boat re	anp	·····		;	
	San anna landarda					
Distance	from nearest landmark:					<u>.</u>
Habitat	Type: River/Stream Na	atural Lake/	PondM	arsh/Swamp		
Habitat	Type: River/Stream Na Canal/Ditch Ma	atural Lake/ an Made Rese	Pond M	arsh/Swamp stuary/Bay		<u>;</u>
	Canal/Ditch Ma	atural Lake/ an Made Rese	Pond Mervoir E	arsh/Swamp stuary/Bay		
	Type: River/Stream Na Canal/Ditch Ma	atural Lake/ an Made Rese	Pond Mervoir E	arsh/Swamp stuary/Bay		<u>;</u>
Water O	Canal/Ditch Ma	an Made Rese	ervoir E	arsh/Swamp stuary/Bay		<u>;</u>
Water O	Canal/Ditch Ma	an Made Rese	Pond Mervoir E	arsh/Swamp stuary/Bay		· ·
Water O	Canal/Ditch Manageria Mana	an Made Rese	ervoir E	arsh/Swamp stuary/Bay		<u>:</u> -
Water O	Canal/Ditch Manageria Mana	an Made Rese	cchi Depth:	stuary/Bay		<u>.</u>
Water O	Canal/Ditch Manageria Mana	an Made Rese	ervoir E	stuary/Bay		· · · · · · · · · · · · · · · · · · ·
Water Or Water To Sampler Total Wa	Canal/Ditch Manageria Mana	Sec	cchi Depth:	stuary/Bay		<u>.</u>
Water Or Water To Sampler Total Wa	Canal/Ditch Manageria Mana	Sec	cchi Depth:	stuary/Bay		;
Water On Water To Sampler Total Water Tota	Canal/Ditch Manageria Mana	Sec	cchi Depth:	stuary/Bay		·
Water On Water To Sampler Total Water Tota	Canal/Ditch Manageria Mana	Sec	cchi Depth:	stuary/Bay		· · · · · · · · · · · · · · · · · · ·
Water On Water Total Water Total Water Total Water Monitor	Canal/Ditch Manageria Mana	Sec	cchi Depth:	stuary/Bay		·
Water On Water Total Water Total Water Total Water Monitor	Canal/Ditch Manageria Mana	Secondary Second	cchi Depth: ch of Sampler	stuary/Bay		· · · · · · · · · · · · · · · · · · ·
Water On Water Total Water Total Water Total Water Monitor	Canal/Ditch Manageria Mana	Secondary Second	cchi Depth: ch of Sampler	stuary/Bay		
Water On Water Total Water Total Water Total Water Monitor	Canal/Ditch Manageria Mana	Secondary Second	cchi Depth: ch of Sampler /20 tes:	stuary/Bay		
Water On Water Total Water Tot	Canal/Ditch Manager Manager Parameters Information ater Depth: of Days Sampler was in place ing Results of mussels found: # on Top # on Bottom	Secondary Second	cchi Depth: ch of Sampler	stuary/Bay		
Water On Water Total Water Tot	Canal/Ditch Manageria Mana	Secondary Second	cchi Depth: ch of Sampler /20 tes:	stuary/Bay		
Water On Water To Sampler Total Williams Monitor Mumber	Canal/Ditch Manager Manager Parameters Information ater Depth: of Days Sampler was in place ing Results of mussels found: # on Top # on Bottom	Secondary Second	cchi Depth: ch of Sampler /20 tes:	stuary/Bay		

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.