## Method B: Zebra Mussel Monitoring Report

Personal			Data
<del></del>			
Name:	٠		Cat

	· · · · · · · · · · · · · · · · · · ·				-
Name:	Cathy Wendt				
	Wisconsin Valley Improvem	ment Compan	ny		•
Addrogg.	2301 N. Third Street	•	_		
Address					_
City:	Wausau	State:	WI .	Zip: 54403	
OLCJ.				+ <del></del>	~
Phone:	715-848-2976	•		•	
I Hone.		-	•		
Monitoria	ng Location				
IIOIIICOL XI	in another in the second	•		•	
Date:	See attached table	Time: See	attached	table	•
County:	Marathon	City:		· · · · · · ·	
		-			•
Body of V	Water: Big Eau Pleine Re	eservoir	·	· ·	
<b>-</b>				<del></del>	•
Nearest I	Landmark (town, highway, boat :	ramp, bridge	):		
	·				• •
	Big Eau Pleine Da	ım			·
	Campl	lorg hung	From raili	ngs at dam.	
Distance	from nearest landmark:	ters nung .	LIOM LOLLI	<u>-</u>	
	•		•		•
Habitat :	Type: River/Stream Natura	al Lake/Pond	Mars	h/Swamp	
	Canal/Ditch Man-Ma	ade Reservoi	r <u>X</u> · Estu	ary/Bay	
Water Qua	ality Parameters			•	•
	Constant about table	<u></u>			
Water Ter	perature: See attached table	Secchi	Depth:	<del> </del>	
					•
Sampler :	<u>Information</u>			•	
. *	See attached table			2,0m	
Total Wat	ter Depth: See attached table	Depth of	Sampler: _	- 5,	<del></del>
		184		`.	•
Number of	f Days Sampler was in place :	101.			•
				•	
Monitori	ng Results	•			
•		- 6 ml - 1	$\bigcirc$		•
Number of	f mussels found: # on Top side	or Praces:			
			$\circ$	•	
	# on Bottom side	or braces:	<u> </u>		
		er - 4 - 1			
	N /A	rotal:			
Size of	the largest mussel: N/A	<del></del>			
	the smallest mussel: $N/A$				
Size of	the amatiest masset://		•		
				a maidaele f	the grant-

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.

## BIG EAU PLEINE RESERVOIR - ZEBRA MUSSEL MONITORING SUMMARY:

DATE	TIME	TOTAL DEPTH	TEMPERATURE	REMARKS
		(m)	(°F)	
26-APR-05	11:55	8.9	48.7	Two samplers installed
18-MAY-05	8:30	9.0	52.5	One sampler checked – negative
20-JUN-05	14:05	9.0	77.4	One sampler checked – negative
25-JUL-05	10:45	7.7	77.2	One sampler checked - negative
18-AUG-05	8:40	6.6	74.3	One sampler checked - negative
27-SEP-05	14:00	5.3	67.1	One sampler checked - negative
27-OCT-05	13:20	5.3	50.0	Both samplers removed and checked - negative