## Method B: Zebra Mussel Monitoring Report

Personal Data		• •
Name: Cathy Wendt Wisconsin Valley Improve	ēment Company	
Address: 2301 N. Third Street		<u>.</u>
City: Wausau	State: WI zip: 54403	
Phone: 715-848-2976	• •	
Monitoring Location		٠
Date: See attached table	Time: See attached table	
County: Oneida	City:	
Body of Water: Rainbow Reserv		•
Nearest Landmark (town, highway, boat r	camp, bridge):	
Rainbow Dam		• •
Distance from nearest landmark: Sampl	lers hung from railing at dam.	
Habitat Type: River/Stream Natura		
Water Quality Parameters		
Water Temperature: See attached table	Secchi Depth:	
Sampler Information		·
Total Water Depth: See attached table	Depth of Sampler: 2.0m	
Number of Days Sampler was in place :	182	•
Monitoring Results		
Number of mussels found: # on Top side	of Plates:	
# on Bottom side	of Plates:	
Size of the largest mussel:N/A	Total:	
Size of the smallest mussel: N/A	<del></del>	. ·
If greater than 20 mussels are found me	asure 20 mussels chosen randomly from	the sample.

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If less than 20 mussels are found measure all mussels found. Report results in table

given at the end of this manual.

## RAINBOW RESERVOIR - ZEBRA MUSSEL MONITORING SUMMARY:

DATE	TIME	TOTAL DEPTH (m)	TEMPERATURE (°F)	REMARKS
01-MAY-03	1100	7.8	51.6	Two samplers installed
06-JUN-03	1435	8.4	63.1	One sampler checked – negative
30 <b>-</b> JUN-03	1215	8.0	67.5	One sampler checked – negative
25-JUL-03	1255	7.1	69.6	One sampler checked – negative
22-AUG-03	0800	6.5	74.1	One sampler checked – negative
24-SEP-03	1550	5.9	59.4	One sampler checked – negative
22-OCT-03	1615	3.8	48.9	One sampler checked – negative
29-OCT-03				Both samplers removed and checked – negative