	Method B: Zebra Mussel Monitoring Report	¥
	Name: Jiy ZARZYCKI	æ
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	1M=2 = 2	
	Phone: 715-476-2240	
	Monitoring Location	
	Date: 0c+3, 2000 Time: 12:30pm	
	county: 180N city: Iturley	
	Body of Water: GIE HOWAGE	
10	Nearest Landmark (town, highway, boat ramp, bridge):	
	County Trunk Hwy C - BOAT LAWDING	S)
	Distance from nearest landmark:	
	Habitat Type: River/Stream Natural Lake/Pond Marsh/Swamp Canal/Ditch Man Made Reservoir Canal/Bay	
(2)	Water Quality Parameters	
	Water Temperature: 58° Secchi Depth:	
it.	Sampler Information	
	Total Water Depth: Depth of Sampler:	
ÿ	Number of Days Sampler was in place : 35 days	
	Monitoring Results	
	Number of mussels found: # on Top side of Plates:	
33	f on Bottom side of Plates:	
	Size of the largest mussel:	
	Size of the smallest mussel:	
	If greater than 20 mussels are found measure 20 mussels chosen randomly from the samp If less than 20 mussels are found measure all mussels found. Report results in table given at the end of this manual.	
	The reason I Pulled sampless is the flowage is dropper	ng
å	The reason I Pulled sampless is the flowage is dropped rapidly, with horly any access fleft. Sampless were clibeconning dry.	ose te