entered 8/12

New Zealand Mudsnail Response Monitoring

Instructions: Bold fields must be completed			F	Form NZMS-2014 V2.0 (01/21/2014)		
Station Summary						
Waterbody Name Pine River	Waterbody ID Code	247800		Sampling Location (Road Crossing) Hwy A - Wild Rose		
SWIMS Station ID	SWIMS Station Name		County	l		
Sample and Site Descriptors			Wans	Waushara		
Sample Collector (Last Name, First)		Date				
Skawinski Panl				1/23/14		
Use All Following Methods Along Cross Sectional Transect						
Substitution Su						
Habitat(s) Sampled						
Run Littoral Zone Proportionally Sampled Habitat Other:						
Total Sampling Time (min) Estimated Area Sampled (m²)		·		Potential NZ snails in sample? (circle one)		
5	2	l		YN		
ater Color	Water Temp (°C	:)	D.O. (mg/L)	D.O. (% sat.)	pH (su)	
Clear Turbid Staine	ed					
Conductivity (umhos/cm) Estimated Stream Velocity (m/s)						
	Slow (<0.15m/s)				Fast(>0.5m/s)	
Average Stream Depth (m)	Average Stream Width (m)					
Composition of Substrate Sampled (Percent):						
Bedrock: O Boulders (261mm-4.1m dia): O Rubble (65-260mm dia): 10 Gravel (2-64 mm dia.): 10						
Sand: 40 Clay: 0	Muck: Overhanging Vegetation: O					
Aquatic Macrophytes: 10 Leaf Snags: Course Woody Debris: 10);	
Embeddedness of Substrate at Sample	Canopy Cover at Sample Site (%)					
# Days Frozen						
Comments Samples examined. No NZ mudsnails found.						
For Lab Use Only Total hours frozen (field + lab):				Combine all suspects into one bottle		
CatallacCostor	Date Processed L	ab Location	No. Suspects	No. Sent to La	Crosse	
Sampler Sorter 1						
Sampler Sorter 2				La Crosse ID		
Lead Sorter Name & Email				Liment of the state of the stat	e process to the transport of Williams	

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