Sch	ool Name:				Date: Location:								
	Biological Assessment: Macroinvertebrate Survey												
Benthic Habitat Sampled		Habitat	Riffles	Pools	Runs	Rootwads/leafpac		fpack/woody debris Submerged V		Vegetation		Undercut Banks	
		Sampled? 🗸											
Check all of the macroinvertebrates that you find in your stream and calculate the stream's water quality rating													
√	SENSITIV to pollution			LESS SENSITIVE to pollution			✓	SOMEWHAT TOLERANT to pollution		✓ TOLERANT to pollution			
	Casemaker			Net Spinning				Clams		Aquatic Worms			
	Caddisflies	1.547 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Caddisflies	<u>₩</u>			Mussels			Black Flies		
	Mayflies			Crane Flies				Planaria	Midge Flies				
	Stoneflies	寒寒寒	· I	Dragonflies 🙀 📈				Gilled Snails			Leeches		
		美 美 美		`	不不			Crayfish			ed Snails		
	Water Penn	ies 💮 💮		A A							Damselflies		
	Hellgramm	ites		aiffle Beetles	S A A			Scuds			Aqua	tic Sowbugs	
	# check marks		#	# check marks				# check marks			# check marks		
		_	-										
	# above x 3 =			# above x 2 =				# above x 1 =		# above x 0 =			
Biolo	Biological Water Quality Rating:												
	C	rs you calculated fo	•			Write the total # here:							
Circle the rating that corresponds to the total of your macroinvertebrate count.													
Good: >22				Fair: 17-22				Poor: 11-16		Very Poor: <11			





