Instructions: Hy	pothesis					
-	-	pothesis on whether o	or not they thi	ink the stream or sa	ample to be	
investigated is heal	-	-	J. J		· r	
Water Sample pH:			Water Sample Temperature:			
Class I (Pollution insensitive)	Quantity Found	Class II (Pollution medium)	Quantity Found	Class III (Pollution tolerant)	Quantity Found	
Stonefly nymph		Beetle larva		Midge fly larva		
Mayfly nymph		Sowbug		Snails		
Dobsonfly larva		Scud		Leech		
Caddisfly larva		Clams, mussels		Aquatic worms		
Riffle Beetle		Crayfish				
Water penny		Cranefly larva				
		Dragonfly nymph				
		Damselfly nymph				
		Black fly larva				
TOTAL		TOTAL		TOTAL		
		r quality measurement	::			