## Pollution Tolerance Index (PTI) Data Sheet

Name:		Location:	:	
Date:		-		
<b>Group One Taxa</b> Pollution Sensitive	So	<b>Group Two Taxa</b> Somewhat Pollution Tolerant		Group Three Taxa Pollution Tolerant
Stonefly (Plecoptera)		☐Crayfish (Decapoda)		☐ Aquatic Worm (Oligochaeta)
☐ Caddisfly (Trichoptera)		Sowbug (Isopoda)		☐ Midge Fly larvae (Nematocera)
☐ Water Penny (Coleoptera)	□S	Scud (Amphipoda)		☐Blackfly larvae (Simulidae)
Rifle Beetle (Coleoptera)		Aderfly larva (Sialidae)		Leech (Hirudinea)
☐ Mayfly (Ephemeroptera)	□F	☐ Fishfly larva (Corydalidae)		Pouch Snail and Pond Snails (Gastropoda)
Gilled Snail		☐ Damselfly (Zygoptera)		☐Other Snails (Gastropoda)
Dobsonfly (Hellgrammite)		☐ Watersnipe Fly larvae (Athericidae)		
		☐Crane Fly (Nematocera)		
		Beetle larvae (Coleopter	a)	
		☐ Dragon Fly (Anisoptera)		
		☐Clam (Bivalvia)		
tal Group One Taxa: Total		Group Two Taxa:		Total Group Three Taxa:
	<b>3</b>		x 2	x 1
PTI =		+		+
		Pollution To	olera	nce Index (PTI) =
	PTI	Stream Quality	7	
No.	>23	l .		Abortoble to the Left C
	17-23			Use the table to the left to figure out Stream Quality from your PTI total.

10-16

Fair

**Stream Quality:** 

<10 Poor