

Sample Site: Neighborhood Stream



Macroinvertebrate	Tally	Count		Category Value
Great Category				
Case-Building Caddisfly		0		
Gilled Snail		1		
Hellgrammite		1		
Mayfly		2		
Riffle Beetle		1		
Stonefly		1		
Water Penny		0		
	Total:	6	x 3 =	18



Okay Category				
Alderfly		2		
Crane Fly		0		
Crayfish		1		
Damselfly		3		
Dragonfly		3		
Net-Spinning Caddisfly		2		
Scud		3		
Sowbug		2		
	Total:	16	x 2 =	32



Not-So-Great Category				
Aquatic Worm		1		
Black Fly		2		
Flatworm		0		
Leech		1		
Lunged Snail		0		
Midge Fly		4		
	Total:	8	x 1 =	8

Great Category Value	18
	+
Okay Category Value	32
	+
Not-So-Great Category Value	8
	=
Indicator Value	58

Sample Site: Flatbrook at the NJSOC



Macroinvertebrate	Tally	Count		Category Value
Great Category				
Case-Building Caddisfly		2		
Gilled Snail		1		
Hellgrammite		1		
Mayfly		3		
Riffle Beetle		1		
Stonefly		3		
Water Penny		1		
	Total:	12	x 3 =	36



Okay Category				
Alderfly		1		
Crane Fly		1		
Crayfish		0		
Damselfly		2		
Dragonfly		2		
Net-Spinning Caddisfly		1		
Scud		3		
Sowbug		1		
	Total:	11	x 2 =	22



Not-So-Great Category				
Aquatic Worm		0		
Black Fly		2		
Flatworm		1		
Leech		0		
Lunged Snail		2		
Midge Fly		2		
	Total:	7	x 1 =	7

Great Category Value	36
	+
Okay Category Value	22
	+
Not-So-Great Category Value	7
	=
Indicator Value	65

Sample Site: Dairy Farm Lake



Macroinvertebrate	Tally	Count		Category Value
Great Category				
Case-Building Caddisfly		1		
Gilled Snail		0		
Hellgrammite		0		
Mayfly		1		
Riffle Beetle		1		
Stonefly		0		
Water Penny		0		
	Total:	3	x 3 =	9



Okay Category				
Alderfly		0		
Crane Fly		2		
Crayfish		1		
Damselfly		2		
Dragonfly		2		
Net-Spinning Caddisfly		1		
Scud		1		
Sowbug		1		
	Total:	10	x 2 =	20



Not-So-Great Category				
Aquatic Worm		2		
Black Fly		4		
Flatworm		3		
Leech		1		
Lunged Snail		3		
Midge Fly		4		
	Total:	17	x 1 =	17

Great Category Value	9
	+
Okay Category Value	20
	+
Not-So-Great Category Value	17
	=
Indicator Value	46