NSW Waterwatch Estuary Fauna Recording Sheet

Group Name:		Date:					
Site Location:	:						
Ecosystem:	□ Mudflats □ Seagras	ss □ Saltmarsh □ M	/langro	ve	Other		
Sampling met	t hod: le □ Netting □ Trans	ect/Quadrats		To			nvertebrate
	eral recording sheet for all estunal nall habitats. Record what you	uary habitats. Some of these speci u catch.	ies	Abun Comn Unco	dant (A)	Мс 5-2	ore than 20 20
Invertebrate Groups	Invertebrate Types	Number of Individuals Collected (Tally or number)	Tot numb individ	al er of duals	dance Abundanc Rating: A > 20 C 5-20 U		Diversity Number of invertebrate types
Crustaceans	Gastropods (Snails) Whelks Snails Jelly Egg Case Bivalves Cockles Mussels Oysters Razor Shell Pipis Others Nudibranch Sea slug Cephalopods Cuttle Fish Squid Octopus Shrimp Shrimp Prawns Barnacles 6/4 plated barnacles Isopods Marine Slater						77
	Pill Bug Amphipods Sand Hopper Skeleton Shrimp TAL Page 1 bers in each column)						

Invertebrate	Invertebrate Types	Number of	Abund	lance	Diversity	
Groups		Individuals Collected (Tally or number)	Total number of individuals collected	Abundance Rating: A >20 C 5-20 U <5	Number of invertebrate types	
Crustacean	Crabs					
Decreasing Size	Swimming					
	Mud					
	Hermit					
	Ghost					
	Smooth Shore					
	Spotted Smooth					
1	Shore					
•	Sentinel					
	Smooth Handed					
	Semaphore					
	Fiddler					
	Red fingered Marsh					
	Soldier					
	Other					
	Worms					
Annelida (segmer						
Polychaetes	Rag Worm					
	Tube worms					
Unsegmented We						
Platyhelminthes	Flat worm					
Nemerteans	Ribbon Worms					
TOTAL (add all numbers	in each column)					

Fish Species

Fish	Fish Types	Number of	Abun	Diversity	
		Individuals Collected	Total number of all Individuals Collected	Abundance Rating: A >20 C 5-20 U <5	Number of Fish Types
	Pipe Fish				
	Seahorses/seadragons		1		
	Whiting		1		
	Mullet		1		
	Puffer Fish (Toad fish)		1		
	Fortescue		7		
	Leatherjacket		7		
	Flathead		1		
	Gudgeons		1		
	Other				
TOTAL (a	dd all numbers in each column)				