

DITL Fish and Macroinvertebrates Name _____ Date _____ Location _____

FISH & MACROINVERTEBRATES:

FISHING METHOD (Select all that apply): Seine net: _____ Traps: _____ Rod & Reel: _____ Electro-Shocking: _____

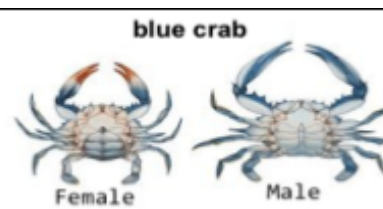
Trawl: _____ Kick Net: _____ Eel Mop: _____ DID NOT FISH: _____ OYSTER CAGE _____ Other: (Explain) _____

FISHING #1 TIME: _____	FISHING #2 TIME: _____	FISHING #3 TIME: _____
FISHING #4 TIME: _____	FISHING #5 TIME: _____	FISHING #6 TIME: _____
FISHING #7 TIME: _____	FISHING #8 TIME: _____	FISHING #9 TIME: _____

FISH SPECIES TOTAL:	# INDIVIDUALS:	LARGEST SIZE	SMALLEST SIZE
1. _____	_____	_____cm	_____cm
2. _____	_____	_____cm	_____cm
3. _____	_____	_____cm	_____cm
4. _____	_____	_____cm	_____cm
5. _____	_____	_____cm	_____cm
6. _____	_____	_____cm	_____cm
7. _____	_____	_____cm	_____cm
8. _____	_____	_____cm	_____cm
9. _____	_____	_____cm	_____cm



Atlantic Silverside



MACROINVERTEBRATE SPECIES TOTAL:	# INDIVIDUALS:	LARGEST /SMALLEST SIZE	M / F
1. _____	_____	_____cm _____cm	M / F
2. _____	_____	_____cm _____cm	M / F
3. _____	_____	_____cm _____cm	M / F
4. _____	_____	_____cm _____cm	M / F
5. _____	_____	_____cm _____cm	M / F
6. _____	_____	_____cm _____cm	M / F
7. _____	_____	_____cm _____cm	M / F
8. _____	_____	_____cm _____cm	M / F
9. _____	_____	_____cm _____cm	M / F

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CATCH PER UNIT EFFORT: *CPUE= Catch of a seine event/ [Net Length (m) X Length of Pull (m)]*

Time: _____ Catch Total: _____ Net Length (m): _____ Length of Pull: _____ Computed CPUE: _____