Diver: _____ Date: _____ Field ID: Data Manager:

Buddy: _____ Sample Start Time: _____

Dive Start Time: _____ Sample End Time: _____

Dive End Time: Max Dive Depth: _____ ft

Station Depth: _____ ft

Submerged Debris: ☐ None ☐ LiveTrap ☐ TrapDebris ☐ Fishing ☐ Other

Habitat type:	
Contiguous S&G	Rubble
Contiguous Other	(Matrix)
Isolated	(Sand)

Underwater visibility: _____ ft

Water temperature: _____ F

Current: None Mod. High

Substrate Slope	
Max depth _____ ft	
Min depth _____ ft	
Max vertical Relief	
Hard Relief _____ m	
Soft Relief _____ m	

Surface Relief Coverage %	Hard	Soft
< 0.2 m	%	%
0.2-0.5 m	%	%
0.5-1.0 m	%	%
1.0-1.5 m	%	%
> 1.5 m	%	%
TOTAL	100%	100%

Abiotic Footprint	
SAND	%
HARD-B	%
RUBBLE	%
Total	100%

Biotic Cover - Dominant Biological Cover %			
SAND		HARDBOTTOM	
"Bare"		Algae (<1cm)	
Macro Algae		Algae (>1cm)	
Sea grass		Live Stony Coral	
Sponge		Octocoral	
Other 1 _____		Sponge	
Other 1 _____		Other 1 _____	
		Other 1 _____	
TOTAL	100%		100%

Species	N	Avg	Min	Max	Species	N	Avg	Min	Max