Date: _____ Diver: _____ Training ☐ Photographer ☐ Camera #: _____ Site: _____

Dive #: ____ Buddy: _____ Visibility (m): _____ Current: None Slight Mod High

SPC start time: _____ SPC end time: _____	Transect Depth (m): _____ (center of your cylinder)	Substrate slope depth (m) Top: _____ Bottom: _____

Mobile Predators	**5-10 min.**
Parrots	
Surgeons	
	10-30 min.
Triggers	
Butterflies	
Goats	
Groupers	
Wrasses	
Angels	**Pres.**
Damsels	
Others	NOTES:

Habitat type √		**Substrate Height**	**Urchins**		**Benthic Cover**
(Encompasses entire area)		< 20 cm _____%	**Free** √	**Boring** √	Hard Coral ____%
		20 cm - 50 cm _____%			Uprt Mac Algae ____%
1. **AG**g **R**eef	6. **P**vmnt w/**S**nd **C**hnls	50 cm -100 cm _____%	D (>100)	D (>500)	CCA ____%
2. **A**gg **P**atch **R**eef	7. **RO**ck/**B**oulder	100 cm-1.5 m _____%	A (51-100)	A (251-500)	Sand ____%
3. **A**gg **P**atch Reef**S**	8. **R**eef **R**u**B**ble	> 1.5 m _____%	C (21-50)	C (101-250)	Other ____%
4. **PAV**mnt	9. **S**pur **A**nd **G**roove	TOTAL 100%	O (6-20)	O (26-100)	TOTAL 100%
5. **P**vmnt w/**P**tch **R**eefs	10. **S**nd w/Sct **C**oral/**R**ck	Max. vert. relief ____m	R (<5)	R (<25)	