

BENTHIC SURVEY (PIT 50 m / 25 cm)				Observer(s):			
Site name:				Transect number:		Depth (m):	
Management regime:				Interval size (m):		Interval start (m):	
Date (dd/mm/yy):				Start time:		End time:	
GPS waypoint:				Latitude:		Longitude:	
Tide: Rising / Full / Falling / Low				Water Temp (°C):		Visibility (m):	
Hard Coral Growth Forms: CA Arborescent CB Branching CC Corymbose CD Digitate CE Encrusting CF Foliose CM Massive CMR Mushroom CP Plates or tables CS Submassive				Habitat Complexity: 0: No vertical relief 1: Low, widespread relief 2: Low occasionally moderate relief 3: Moderate relief 4: Complex vertical relief 5: Fissures, caves, overhangs			
PIT	Benthic attribute	Growth form	Habitat complexity	PIT	Benthic attribute	Growth form	Habitat complexity
0.25				10.25			
0.5				10.5			
0.75				10.75			
1.0				11.0			
1.25				11.25			
1.5				11.5			
1.75				11.75			
2.0				12.0			
2.25				12.25			
2.5				12.5			
2.75				12.75			
3.0				13.0			
3.25				13.25			
3.5				13.5			
3.75				13.75			
4.0				14.0			
4.25				14.25			
4.5				14.5			
4.75				14.75			
5.0				15.0			
5.25				15.25			
5.5				15.5			
5.75				15.75			
6.0				16.0			
6.25				16.25			
6.5				16.5			
6.75				16.75			
7.0				17.0			
7.25				17.25			
7.5				17.5			
7.75				17.75			
8.0				18.0			
8.25				18.25			
8.5				18.5			
8.75				18.75			
9.0				19.0			
9.25				19.25			
9.5				19.5			
9.75				19.75			
10.0				20.0			

PIT	Benthic attribute	Growth form	Habitat complexity	PIT	Benthic attribute	Growth form	Habitat complexity
20.25				35.25			
20.5				35.5			
20.75				35.75			
21.0				36.0			
21.25				36.25			
21.5				36.5			
21.75				36.75			
22.0				37.0			
22.25				37.25			
22.5				37.5			
22.75				37.75			
23.0				38.0			
23.25				38.25			
23.5				38.5			
23.75				38.75			
24.0				39.0			
24.25				39.25			
24.5				39.5			
24.75				39.75			
25.0				40.0			
25.25				40.25			
25.5				40.5			
25.75				40.75			
26.0				41.0			
26.25				41.25			
26.5				41.5			
26.75				41.75			
27.0				42.0			
27.25				42.25			
27.5				42.5			
27.75				42.75			
28.0				43.0			
28.25				43.25			
28.5				43.5			
28.75				43.75			
29.0				44.0			
29.25				44.25			
29.5				44.5			
29.75				44.75			
30.0				45.0			
30.25				45.25			
30.5				45.5			
30.75				45.75			
31.0				46.0			
31.25				46.25			
31.5				46.5			
31.75				46.75			
32.0				47.0			
32.25				47.25			
32.5				47.5			
32.75				47.75			
33.0				48.0			
33.25				48.25			
33.5				48.5			
33.75				48.75			
34.0				49.0			
34.25				49.25			
34.5				49.5			
34.75				49.75			
35.0				50.0			