

TABLE 2. SUMMARY OF RESULTS FOR PHOTO QUADRAT SURVEY, 1991

	PHOTO QUADRAT NUMBER				
	ACC4	ACC3	ACC2	ACC1	ABC4
STATION A: Transect 1					
Corals					
<i>Porites lobata</i>	16	8	2	15	1
<i>P. compressa</i>	1			1	
<i>Pocillopora meandrina</i>		2	3	5	6
Sand	2		39		15
Rubble	13		23	19	
Hard Substratum	69	89	33	79	59
Mean Coral Coverage Transect 1 = 12%					
STATION A: Transect 2	ACC3	AAC4	ABC1	ABC2	ABC3
Algae					
<i>Corallina</i> sp.	0.4				
<i>Porolithon onkodes</i>			3		
Unidentified Red Sponge			0.3		
Corals					
<i>Porites lobata</i>	19	3	49	20	14
<i>P. compressa</i>			2	2	0.3
<i>Pocillopora meandrina</i>		4	3	3	
Sand	2	1			1
Hard Substratum	78.6	92	42.7	75	84.7
Mean Coral Coverage Transect 2 = 24%					
STATION B: Transect 3	AAA1	AAA2	AAA3	AAA4	AAB1
Unidentified Red Sponge	1			1	0.3
Corals					
<i>Porites lobata</i>		0.3	3	1	
<i>Pocillopora meandrina</i>	5	5	1	4	

<i>Fungia scutaria</i>					0.5
Sand	6	2	1	8	0.3
Rubble	1	10		17	
Hard Substratum	87	82.7	96	69	98.9
Mean Coral Coverage Transect 3 = 4%					

STATION B: Transect 4	ACC4	ACC3	ACC2	ACC1	ABC4
Unidentified Red Sponge	0.1	0.3	1	0.3	1
Corals					
<i>Porites lobata</i>	0.1	3	1	1	1
<i>P. compressa</i>		3	0.3		
<i>Pocillopora meandrina</i>			1	4	5
Sand	4		6	8	3
Rubble	79.8	25		14	
Hard Substratum	16	68.7	90.7	72.7	90
Mean Coral Coverage Transect 4 = 4%					

STATION C : Transect 5	CCC1	CCC2	CCC3	CCC4	CCA1
Algae					
<i>Porolithon onkodes</i>	4	14	22	31	17
Soft Corals					
<i>Palythoa tuberculosa</i>	0.2	1			
Corals					
<i>Porites lobata</i>	0.3	0.1	0.3		0.4
<i>P. compressa</i>	3	1	1	1	1
<i>Pocillopora meandrina</i>					1
Rubble				10	
Hard Substratum	92.5	83.9	76.7	58	80.6
Mean Coral Coverage Transect 5 = 2%					

STATION C: Transect 6	CCB2	CCB1	CCA4	CCA3	CCA2
Algae					
<i>Porolithon onkodes</i>	16	32	4	28	16
Corals					
<i>Porites lobata</i>	15	1		7	8
<i>P. compressa</i>	1				
Sand			11		6
Rubble			56		
Hard Substratum	68	67	29	65	70

Mean Coral Coverage Transect 6 = 6%

NOTE: Presented in the body of the table are the percent cover of species and substrate types present for each transect.