

Project:
 Location: Lat: Long:
 Transect name/number:
 Tape Number:
 Date of Filming:
 Transect length:
 Random points/frame: 100 Coral codefile: C:\Files\MYCALE~1\PHOTOQ~1\Mycale.txt
 Number of frames: 1
 Frames start row: 2 Frames end row: 101
Number of data points: 100
 Analysis by:
 Date of Analysis:
 File/sheetname: C:\Files\Mycale Project\Photoquadrats\Quadrat 9\Control Summary.xls:Quad9Quar3

| RESULTS SUMMARY CHART | # Points | % | SW Index |
|------------------------------|------------|---------------|----------|
| MACROALGAE | 0 | 0.00 | 0.00 |
| CORALLINE ALGAE | 3 | 3.49 | 0.00 |
| CORAL | 55 | 63.95 | 0.38 |
| MYCALE ARMATA | 15 | 17.44 | 0.00 |
| OTHER INVERTEBRATES | 2 | 2.33 | 0.69 |
| DEAD CORAL, RUBBLE | 2 | 2.33 | 0.00 |
| SUBSTRATUM | 9 | 10.47 | 0.53 |
| TAPE, WAND, SHADOW | 14 | 14.00 | 0.41 |
| TOTALS | 100 | 100.00 | |
| NOTES (% of transect) | | | |
| Coral Growth Anomaly | 0 | 0.00 | |
| NOTES (% of coral) | | | |
| Coral Growth Anomaly | 0 | 0.00 | |

| CATEGORIES | # Points | % |
|----------------------------------|----------|-------|
| Macroalgae | | |
| Dictyospheria, cavernosa (Dicty) | 0 | 0.00 |
| Gracilaria salicornia (G_sal) | 0 | 0.00 |
| Kappaphycus sp. (Kappa) | 0 | 0.00 |
| Other Macroalgae (Oth_A) | 0 | 0.00 |
| Turf algae (Turf) | 0 | 0.00 |
| Coralline Algae | | |
| Coralline algae (CorA) | 3 | 3.49 |
| Coral | | |
| Bleached Coral (Bleac) | 0 | 0.00 |
| Cyphastrea ocellina (C_ocel) | 0 | 0.00 |
| Fungia scutaria (Fung) | 0 | 0.00 |
| Leptastrea purpurea (L_pur) | 0 | 0.00 |
| Montipora capitata (M_cap) | 7 | 8.14 |
| Montipora flabellata (M fla) | 0 | 0.00 |
| Montipora patula (M_pat) | 0 | 0.00 |
| Pavona varians (P_var) | 0 | 0.00 |
| Pocillopora damicornis (P_dam) | 0 | 0.00 |
| Pocillopora meandrina (P_me) | 0 | 0.00 |
| Porites compressa (P_com) | 48 | 55.81 |
| Porites lobata (P_lob) | 0 | 0.00 |
| Unknown coral (Unkn) | 0 | 0.00 |

| | | |
|--------------------------------------|----|-------|
| Mycale armata | | |
| Mycale armata (M_arm) | 15 | 17.44 |
| Other Invertebrates | | |
| Echinometra mathaei (E_mat) | 0 | 0.00 |
| Echinothrix diadema (E_dia) | 0 | 0.00 |
| Ophiodesoma (Ophi) | 0 | 0.00 |
| Other Porifera (Porif) | 1 | 1.16 |
| Palythoa caesia (P_cae) | 0 | 0.00 |
| Sabellastarte (Sabel) | 1 | 1.16 |
| Sarcothelia edmondsoni (S_ed) | 0 | 0.00 |
| Tunicates (Tun) | 0 | 0.00 |
| Zoanthus sp. (Zoan) | 0 | 0.00 |
| Dead Coral, Rubble | | |
| Coral Rubble (Rubb) | 0 | 0.00 |
| Dead Coral (Dead) | 2 | 2.33 |
| Substratum | | |
| Limestone Pavement (Pave) | 7 | 8.14 |
| Sand (Sand) | 0 | 0.00 |
| Silt (Silt) | 2 | 2.33 |
| Tape, wand, shadow | | |
| Frame (Frame) | 12 | 13.95 |
| Unidentifiable (Unid) | 2 | 2.33 |
| Total pts. minus (tape+wand+shadow): | 86 | 100 |

SW Index

0.00
0.00
0.00
0.00
0.00

0.00

0.00
0.00
0.00
0.00
0.00
0.26
0.00
0.00
0.00
0.00
0.00
0.12
0.00
0.00

