METADATA - Point Lookout Ecological Survey Data

Table 1: A description of the column titles.

| Heading | Heading Info |
|---------|--|
| Date | Dominant benthic cover type |
| Site | Satellite and Field data source |
| Method | Family, species, impact |
| Segment | Each transect |
| Season | The southern hemisphere season during which the survey was conducted |

Table 2: A description of the Substrate codes used.

| Code | Description | |
|--------------------------------|----------------------------|--|
| Corals (+ 'b' if bleached) | | |
| HC | Hard Coral Other – Unknown | |
| НМ | Hard Coral Massive | |
| HE | Hard Coral Encrusting | |
| HBR | Hard Coral Branching | |
| HF | Hard Coral Foliose | |
| HP | Hard Coral Plate | |
| SC | Soft Coral Other - Unknown | |
| SCL | Soft Coral Leathery | |
| SCO | Soft Coral Ornate | |
| SCZ | Zoanthids | |
| MA: Algae (+ 'r' if on rubble) | | |
| CA | Encrusting | |
| TA | Turf | |
| AS | Asparagopsis taxiformis | |
| LB | Lobophoravariegata | |
| PA | Padina sp. | |
| LA | Laurencia sp. | |
| НА | Halimedadiscoidea | |
| UV | Ulva lactuca | |
| FL | Filamentous | |

| CR | Caulerpa rasemosa | |
|------------------|-----------------------|--|
| СТ | Caulerpa taxifolia | |
| SG | Sargassum sp. | |
| TU | Turbinaria | |
| LY | Lyngbya | |
| Other Living | | |
| SP | Sponge | |
| ОТ | Other | |
| CY | Cyanobacteria | |
| RKC | Recently Killed Coral | |
| KCY | RKC + CY | |
| KTA | RKC + TA | |
| Other Non-Living | | |
| SI | Silt/Clay | |
| RB | Rubble | |
| RC | Bare Rock | |
| SD | Sand | |
| - | | |