|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **HE TAI ORA, THE LIVING SEA**  **Marine Studies Species Monitoring Sheet** | | | | | | | | | |
| **GROUP**  **Site Name and GPS**  **Time and Tide** | | | | | | | | | |
| **Quadrat Position (metres)** |  |  |  |  |  |  |  |  |  |
| **Taxa/Species** | **Numbers/Percentage (%) Cover** | | | | | | | | |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| **Substrate** |  |  |  |  |  |  |  |  |  |
| **Under Water (Yes/No)** |  |  |  |  |  |  |  |  |  |
| Substrate Type: R = rock B = boulders S = stones G = gravel Sa = sand Si = silt (fine sediment and mud) | | | | | | | | | |