|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **m** | **Cover (%)** | |  | **m** | **Cover (%)** |
| **Kelp reproduction presence/absence at entire site**  Alaria:\_\_\_\_\_\_\_\_\_\_\_\_  Costaria: \_\_\_\_\_\_\_\_  Nereo: \_\_\_\_\_\_\_\_\_\_\_  Saccharina: \_\_\_\_\_\_\_ | | |
| 0 | **#Snail:\_\_\_**  **#Limpet\_\_**  **%Muss:\_\_\_**  **%Bar:\_\_\_**  Bould:\_\_\_  Cobb:\_\_\_\_  Sand:\_\_\_\_  Water:\_\_\_ | *Fucus*: \_\_\_ ulvoid:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ | 30 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ |
| 5 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ | | 35 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ |
| 10 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ | | 40 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ |
| 15 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ | | 45 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ |
| 20 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ | | 50 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ |
| 25 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ | | 55 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ |
| 60 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ | | 85 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ |
| 65 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ | | 90 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ |
| 70 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ | | 95 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ |
| 75 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ | | 100 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ |
| 80 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ | | 105 | *Fucus*: \_\_\_ *Ulvoid*:\_\_\_  *Mastocarpus*:\_\_\_ petrocelis:\_\_\_  *Pyropia*:\_\_\_ *Hildenbrandia*:\_\_\_ |