Table 1

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|   | Deciduous | Hot Desert | Grassland | Antarctic Ocean Shore | Freshwater Lake |
| Producers Organism Presents | Deciduous trees ferns Wildflower Berry Bushes Grasses |   |   |   |   |
| Energy | 6011 |   |   |   |   |
| Numbers  | 7996 |   |   |   |   |
| First Order Heterotrophs Organisms Present | Chipmunks Chikadees Insects Rabbits Deer |   |   |   |   |
| Energy | 623 |   |   |   |   |
| Numbers  | 4559 |   |   |   |   |
| E.C.E.\*: | .103 (A) |   |   |   |   |
| Second Order Heterotrophs Organisms Present | Snakes Woodpeckers Opossum Fox Owls Toads Frogs |   |   |   |   |
| Energy | 61 |   |   |   |   |
| Numbers  | 1418 |   |   |   |   |
| E.C.E.\*: | .097 (B) |   |   |   |   |
| Third Order Heterotrophs Organisms Present | Wolves Hawks  |   |   |   |   |
| Energy | 6 |   |   |   |   |
| Numbers  | 50 |   |   |   |   |
| E.C.E.\*: | .098 (C) |   |   |   |   |