MATERIALS AND METHODS

RESULTS

INTRODUCTION

NOTES ON THE DITEL OF VANANAS GOUARDI IN A SEMI-URBAN ENVIRONMENT

REFERENCES
opportunistic one that explores coastal plains of Western Australia.

Abundance in the southern and central parts of the Gowthorpe region is reflected in a greater diversity of vertebrates, reflecting the rich faunal diversity of this area. The richness of the terrestrial vertebrates is reflected in the number of species present, with a higher diversity of mammal species than in the northern coastal plains. The number of vertebrate species recorded in the Gowthorpe region is higher than in other coastal plains, indicating a greater diversity of habitats and environmental conditions.

Table 1: The number of terrestrial vertebrates in the Southern coastal plains of Western Australia

<table>
<thead>
<tr>
<th>Taxa</th>
<th>Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mammalia</td>
<td>69</td>
</tr>
<tr>
<td>Aves</td>
<td>30</td>
</tr>
<tr>
<td>Reptilia</td>
<td>12</td>
</tr>
<tr>
<td>Amphibia</td>
<td>9</td>
</tr>
<tr>
<td>Invertebrata</td>
<td>70</td>
</tr>
<tr>
<td>Other</td>
<td>5</td>
</tr>
</tbody>
</table>

**Discussion**

The high biodiversity of the Gowthorpe region is a result of the unique combination of environmental factors, including the presence of a variety of habitats, such as coastal plains, estuaries, and wetlands. These habitats provide a rich diversity of niches for different species, contributing to the high number of terrestrial vertebrates recorded in the region.

One of the key factors influencing the biodiversity of the Gowthorpe region is the presence of a variety of vegetation types, which provide different habitats for different species. The region also has a high number of endemic species, which are particularly rich in the southern coastal plains.

The high biodiversity of the Gowthorpe region is also a result of the region's unique history, including the presence of a variety of cultural and historical sites, which contribute to the region's biodiversity.

In conclusion, the high biodiversity of the Gowthorpe region is a result of the unique combination of environmental factors, including the presence of a variety of habitats, vegetation types, and cultural and historical sites. The high biodiversity of the region provides a rich diversity of ecosystems, which are essential for maintaining the region's ecological integrity.
REFERENCES


CONCLUSION

In the future, the continued operation of the water treatment plant and the maintenance of the quality of the water supply will require constant monitoring and control. The Water Resources Management Board will continue to monitor and report on the quality of the water supply to ensure that it meets the required standards.
INTRODUCTION

The search for Erosion Faculites... 2.2 miles (7.2 2.2... 917 feet). The... 17 miles (27... in October 1991. W.E. Black... 1991, 1992, and 1993. The... in the search which has been a... March 1990. The... SEC isolation... 1993, 1994, 1995, 1996. In... 1997. The... to the site.

Alexander. These... included... Problems were encountered during... to erect the... by Fran H. Mollemans

WESTERN AUSTRALIA

PRESERVED EXTINCT SPECIES FROM SOUTHERN AUSTRALIA. A

THE SEARCH FOR EROSION FACULATIES. A

ABSTRACT

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