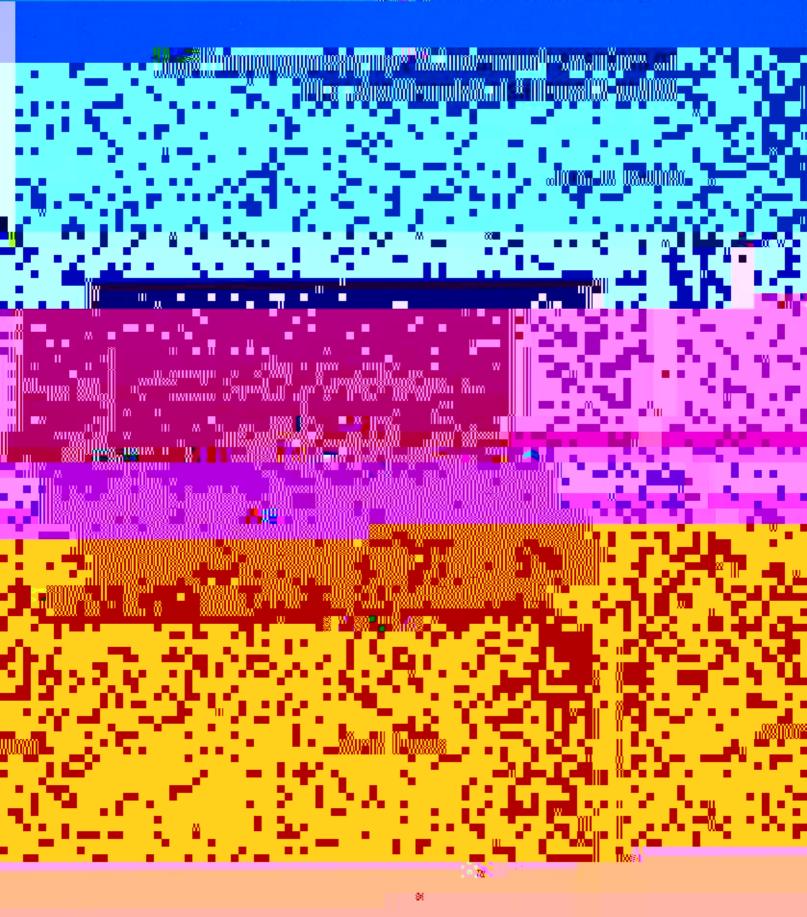
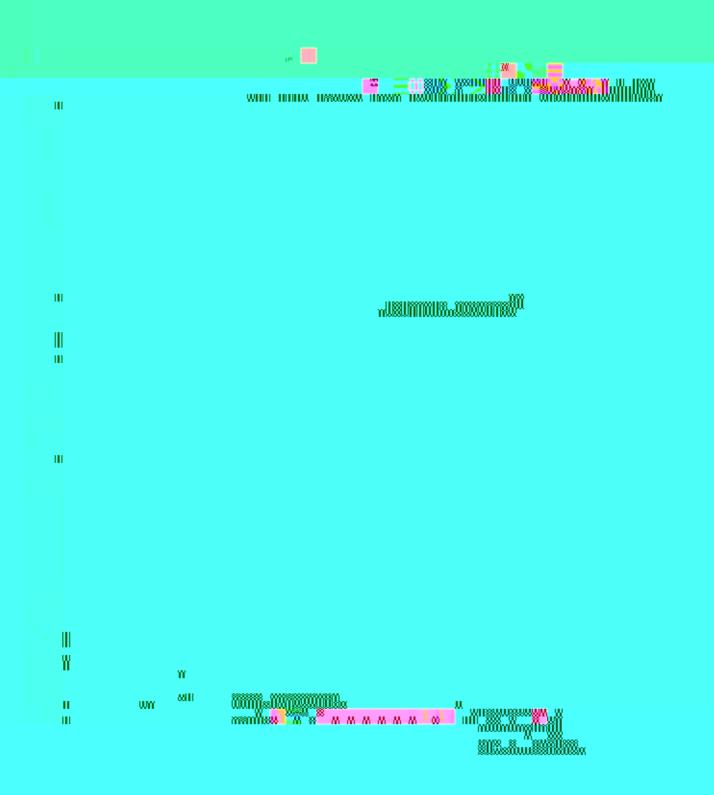
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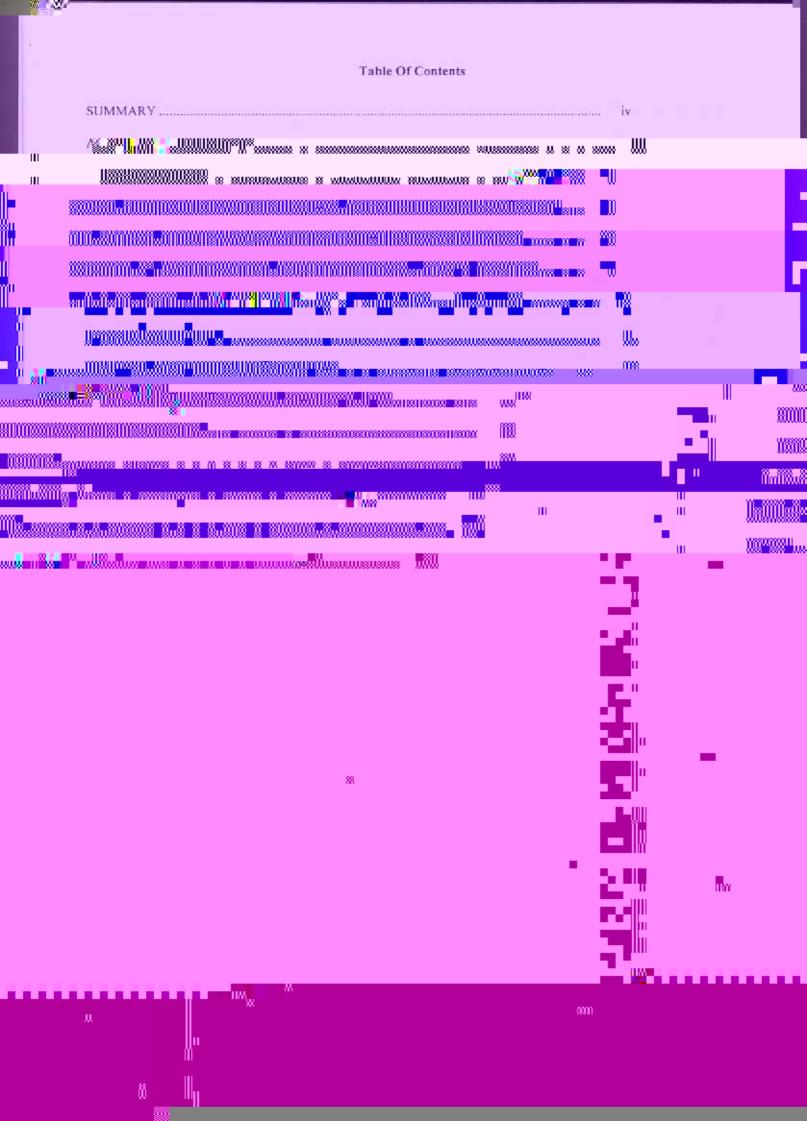
Socio-econo" the Lake Victoria Fisheries





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Methods for Data Collection

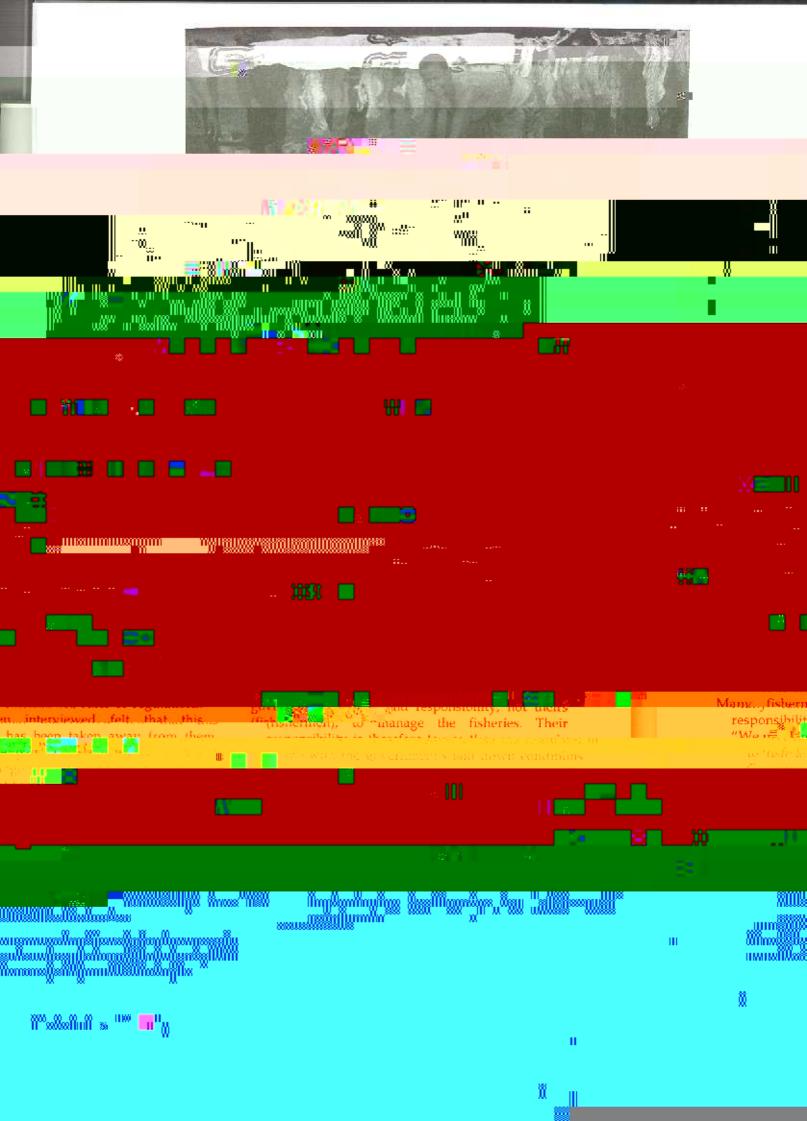




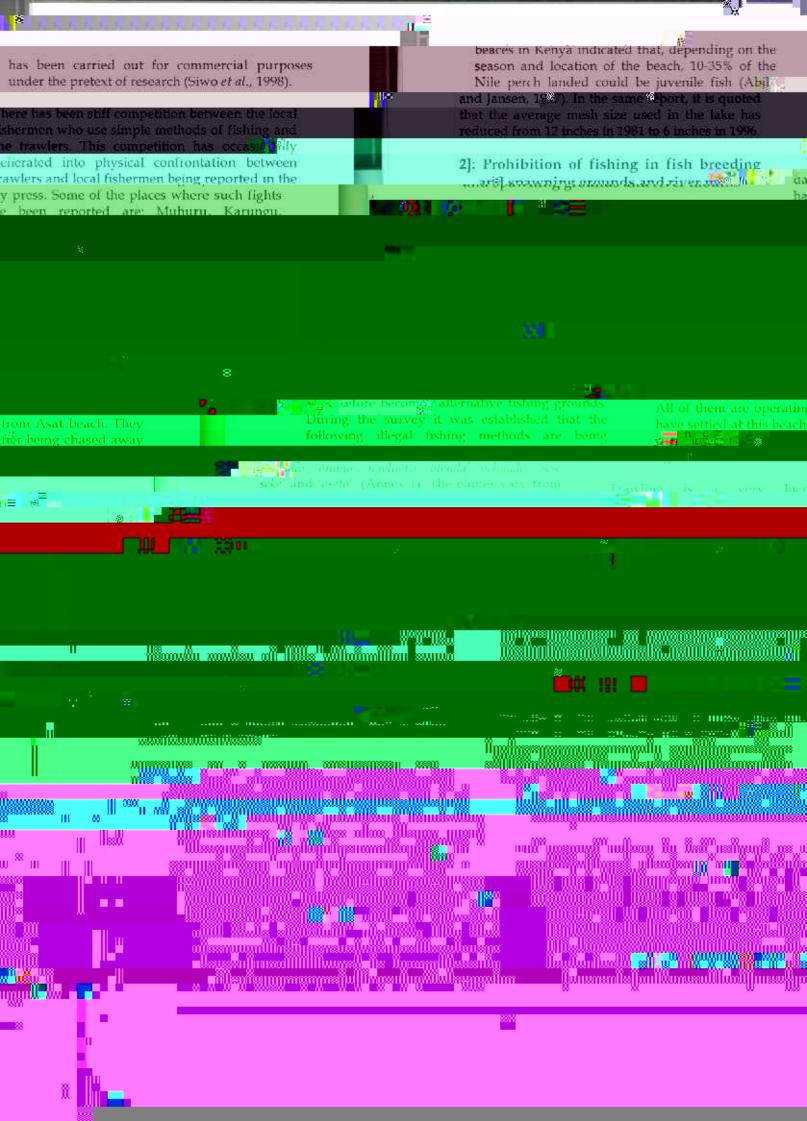






























CONCLUSIONS

Ti to a samagement of Lake Victoria fisheries has a same of the classic systems. based on the classic systems are supported by the classic systems.

Institutions, provided a sound management for Lake Victoria fisheries. The management framework was based on the territorial user rights, with enforceable clear rules and regulations on who could fish where, when and how.

The Government has played a role in fisheries development since colonial times. However, it is mainly since the 17098 Nile perch boom that the government activities have affected the development of the fisheries and unagermined the traditional management system. The rules and regulations for 300 to home

emphiasised that the behaviour of the Covernment officials in the field has changed for the crorse during the last decades. Issued of managing the fisheries resources sustainably, they have focussed on exploiting the fishermen for their (officials') economic advantage. This has thrown Lake Victoria fisheries into a management crisis hence compromising the resource base and, by extension, the living standards of the fishing community.

In response to these frustrations, and given the importance of Lake Victoria fisheries in terms of employment generation, income and food security, the fishermen are coming the self help groups, which they would like to operate without any intervention from the government

RECOMMENDATIONS

The views expressed by the Lake Victoria fishermen as outlined above suggest that it would be beneficial to the government played the reading state of the property of the pro

The self-help groups, which the lishermen themselves have formed, provide an opportunity and a basi for community participation and hence should be encouraged to operate. Their capacities should be strengthened to take on tasks related to both the management of the fish resources.

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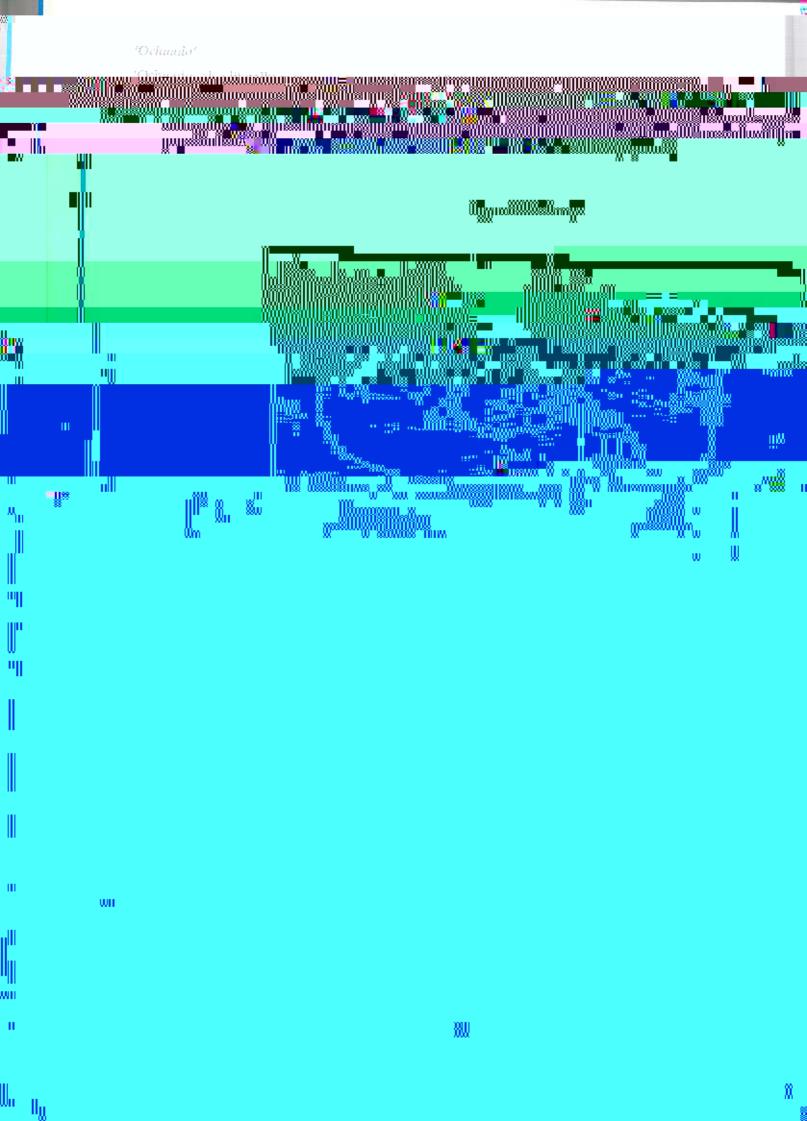


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