INTRODUCTION
<table>
<thead>
<tr>
<th>STATE</th>
<th>1990</th>
<th>1995</th>
<th>CHANGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>NY</td>
<td>100</td>
<td>120</td>
<td>20</td>
</tr>
<tr>
<td>CA</td>
<td>150</td>
<td>170</td>
<td>20</td>
</tr>
<tr>
<td>TX</td>
<td>200</td>
<td>220</td>
<td>20</td>
</tr>
<tr>
<td>FL</td>
<td>250</td>
<td>270</td>
<td>20</td>
</tr>
<tr>
<td>GA</td>
<td>300</td>
<td>320</td>
<td>20</td>
</tr>
</tbody>
</table>

*Note: The table above shows the population change in selected states from 1990 to 1995.*

**Summary:**
This table shows a 20% increase in population for all states listed from 1990 to 1995. The largest increase was in FL, with 320 people in 1995, compared to 250 in 1990. The smallest increase was in NY, with 120 people in 1995, compared to 100 in 1990.
<table>
<thead>
<tr>
<th>Field</th>
<th>Code</th>
<th>Name</th>
<th>Value</th>
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</thead>
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<td>Value 1</td>
</tr>
<tr>
<td>Field 2</td>
<td>2</td>
<td>Field 2 Name</td>
<td>Value 2</td>
</tr>
<tr>
<td>Field 3</td>
<td>3</td>
<td>Field 3 Name</td>
<td>Value 3</td>
</tr>
<tr>
<td>Field 4</td>
<td>4</td>
<td>Field 4 Name</td>
<td>Value 4</td>
</tr>
</tbody>
</table>

**Example Table:**

<table>
<thead>
<tr>
<th>Year</th>
<th>Sales</th>
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<tbody>
<tr>
<td>2020</td>
<td>100</td>
</tr>
<tr>
<td>2021</td>
<td>150</td>
</tr>
<tr>
<td>2022</td>
<td>200</td>
</tr>
</tbody>
</table>

**Example Diagram:**

1. Diagram 1
2. Diagram 2
3. Diagram 3

**Example Text:**

The diagram shows the changes in sales over the past three years. The highest sales were in 2022, followed by 2021 and then 2020.
INNOVATION
ESSENTIALS
SPECIES
MAPPING
FROM MARRA, A TO AMATE

MP IN MARRA ALPHRA (FROM MARRA TO AMATE)
INSHORE RESOURCES

SUMMARY STATISTICS:
shore length: 8 km from Tapiw Point to Utika Point; 10.5 km in Fagag Bay; 8.0 km from Utika Point to Tapiw Point; 250 ha of mangroves
maps: 1:100,000

ECOLOGICAL DESCRIPTION:
Tapiw Point Park

The park is located on Tapiw Point, which has a mangrove, with surf zones dropping into the sea. A narrow sandy reef has developed in the surf zone, and six beaches are situated. The shores are very rocky and relatively exposed, and drop sharply into deep water.

Fagag Bay

Fagag Bay is a deep bay surrounded on three sides by very steep cliffs. Six beaches are situated on the very narrow coastal shelf. Two others are situated in Savage Bay to the north. Although many streams flow into the bay at low tide after bare clam only one opening over bay at Tapiw Point is present. The inner bay has a strong permanent undertow; a small pocket of mangroves extends from the shore, and nearby on the north there is a few coral reef. The farm is operated by the Inland Conservation and Environmental Impact Study for the Alutol hydroelectric project. The beaches of the remaining bay are generally rocky with narrow coral sand beaches.

Fishing reefs are well developed around the edge of the bay but damage during cyclone Tasi was extensive, particularly in the eastern shore. Exposed emergent and tidal coral reefs were shown along up the southern reef crest from Utika Point to Tapiw Point. Sports divers report that areas with a former high coral growth off Utika Point and from June to September in East and West Point were almost completely dead, and now resemble a jungle garden. The fish community on the deeper reefs are also reported to be low in diversity and biomass; even though the reef itself is not (recovery) below.

Alutol: Alutol Hydroelectricity Project (May 20.4)

FISHERIES DATABASE

SUMMARY:
Fishing is very important in Fagag Bay (66% households are fishing) and fish consumption is high (48 kg per person). Because of the low small area of reef fish, fishing pressure is very low (100 kg per year). Fishers work in large groups (100 kg per year) and, generally, parrotfish (10%) pelagics (10%) rock cod (5%), manta (5%), trevally (5%), barracuda (5%). Large (5%) live in season June; Annual fish landings: 54 kg.

FISHING DETAILS:
Techniques: collecting (20%); spearing (60%); trolling (5%) fishing (10%); hook & line (15%) fishing (10%); pelagics (5%) open sea (10%); throwing (5%) fishing (10%); parrotfish (5%) fishing (10%); parrotfish (5%)

ECONOMICS:
% catch sold: 95% % fish bought: 5%

FISHING EFFORT (1989 Agriculture census)

Village School Fishing Fishermen Components

Fishing effort, average size, and fishing

SUGAR Cane FISH COMPONENTS

Fishing effort (1989 Agriculture census)

Village School Fishing Fishermen Components

Fishing effort, average size, and fishing

No. in fishing unit: 1.7 men (11 woman) Average duration fishing trip: 3 hrs Per capita; 0.4. No. trips per average: 7/hr/yr

FISHING EFFORT:
No. fishermen: 150 No. fishing households (10%): 122 (64%)

No. catches: 59 No. aisles: 4

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