

Fig. 2.6 DOMESTIC WATER SUPPLY SYSTEM ALONG PANTAL SINOCALAN RIVER (DAGUPAN CITY, CALASIAO)

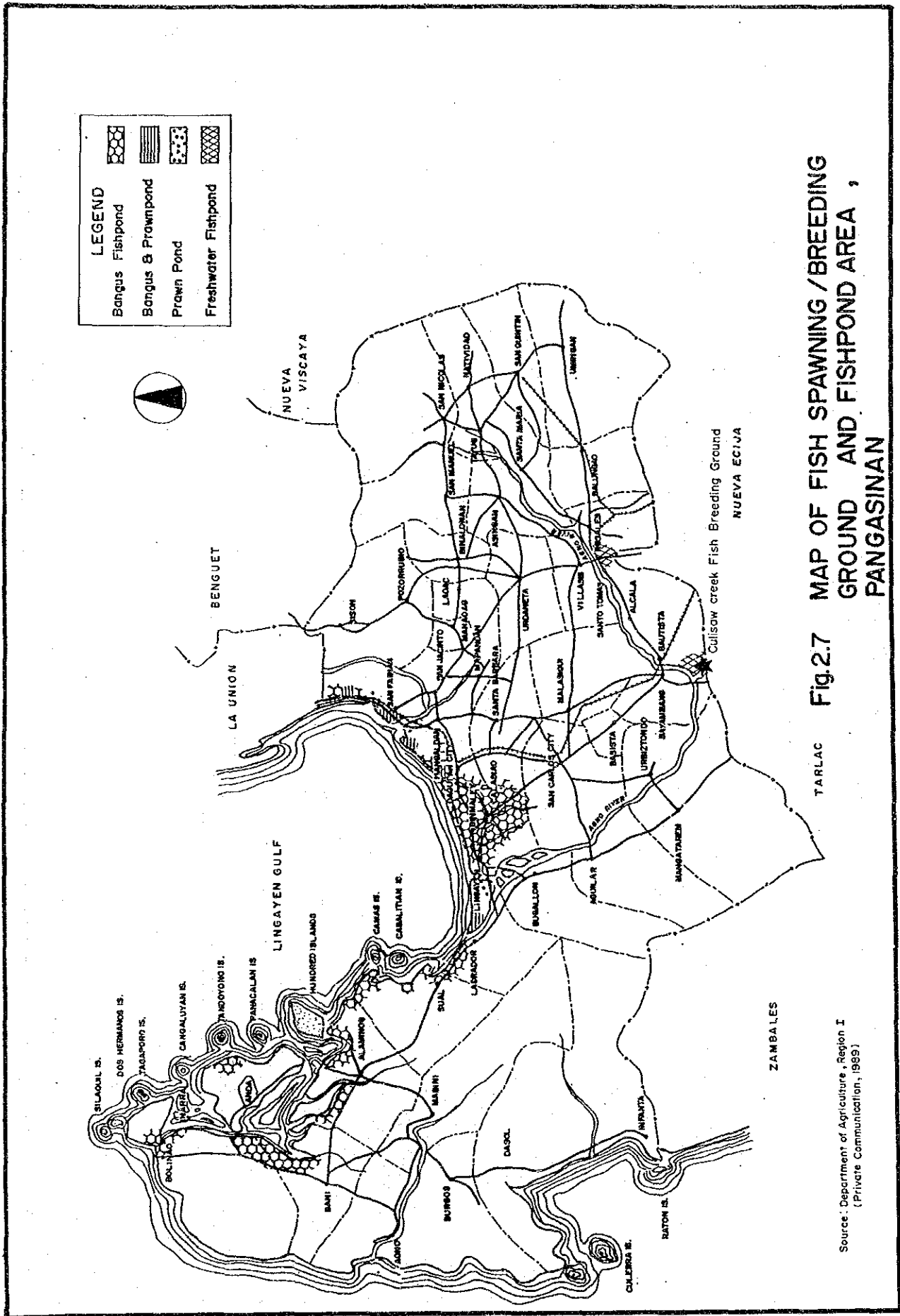


Fig.2.7 MAP OF FISH SPAWNING /BREEDING GROUND AND FISHPOND AREA , PANGASINAN

TARLAC

ZAMBALES

Source : Department of Agriculture , Region I ( Private Communication , 1989 )

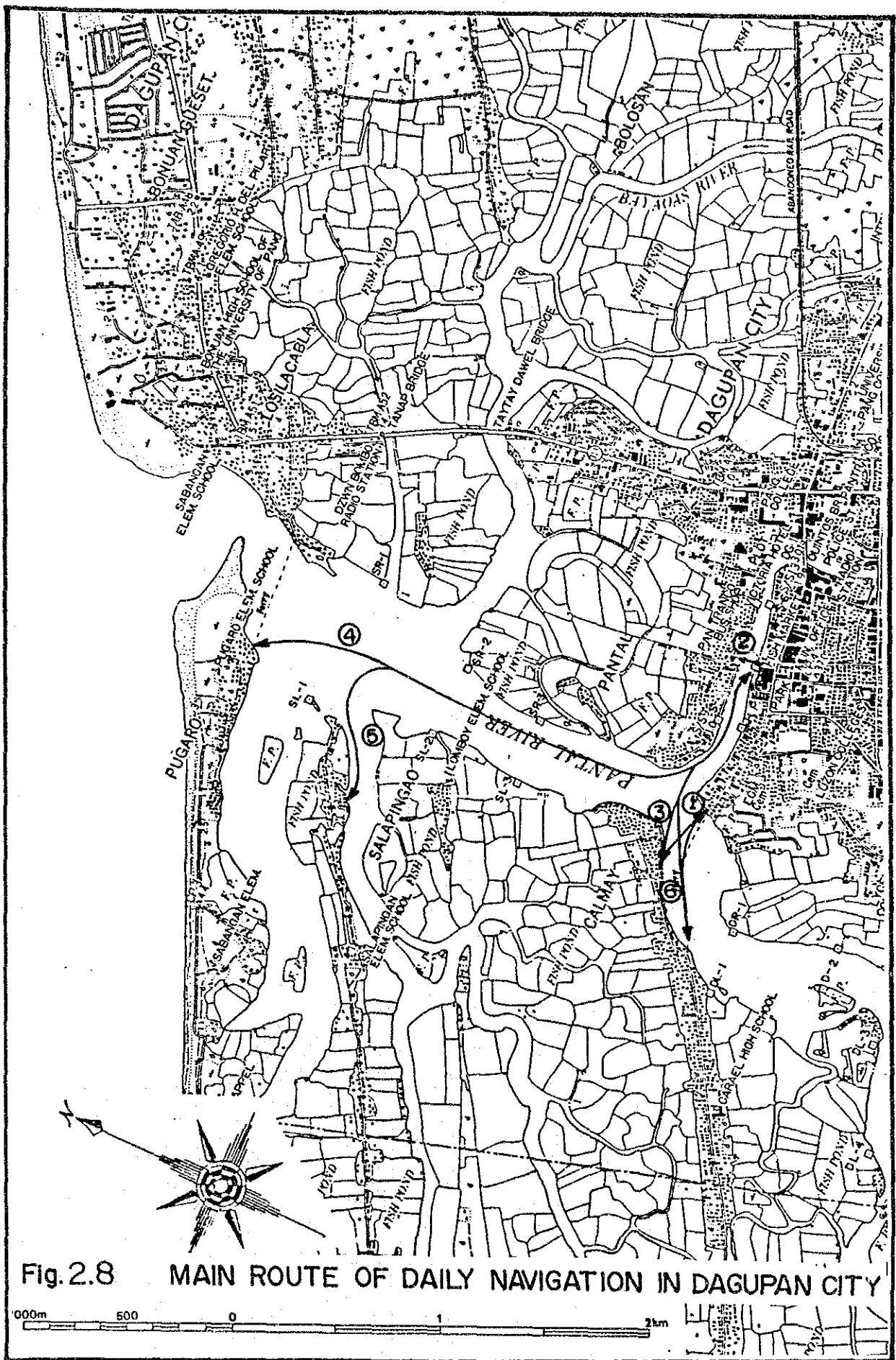
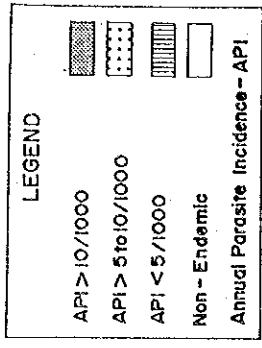


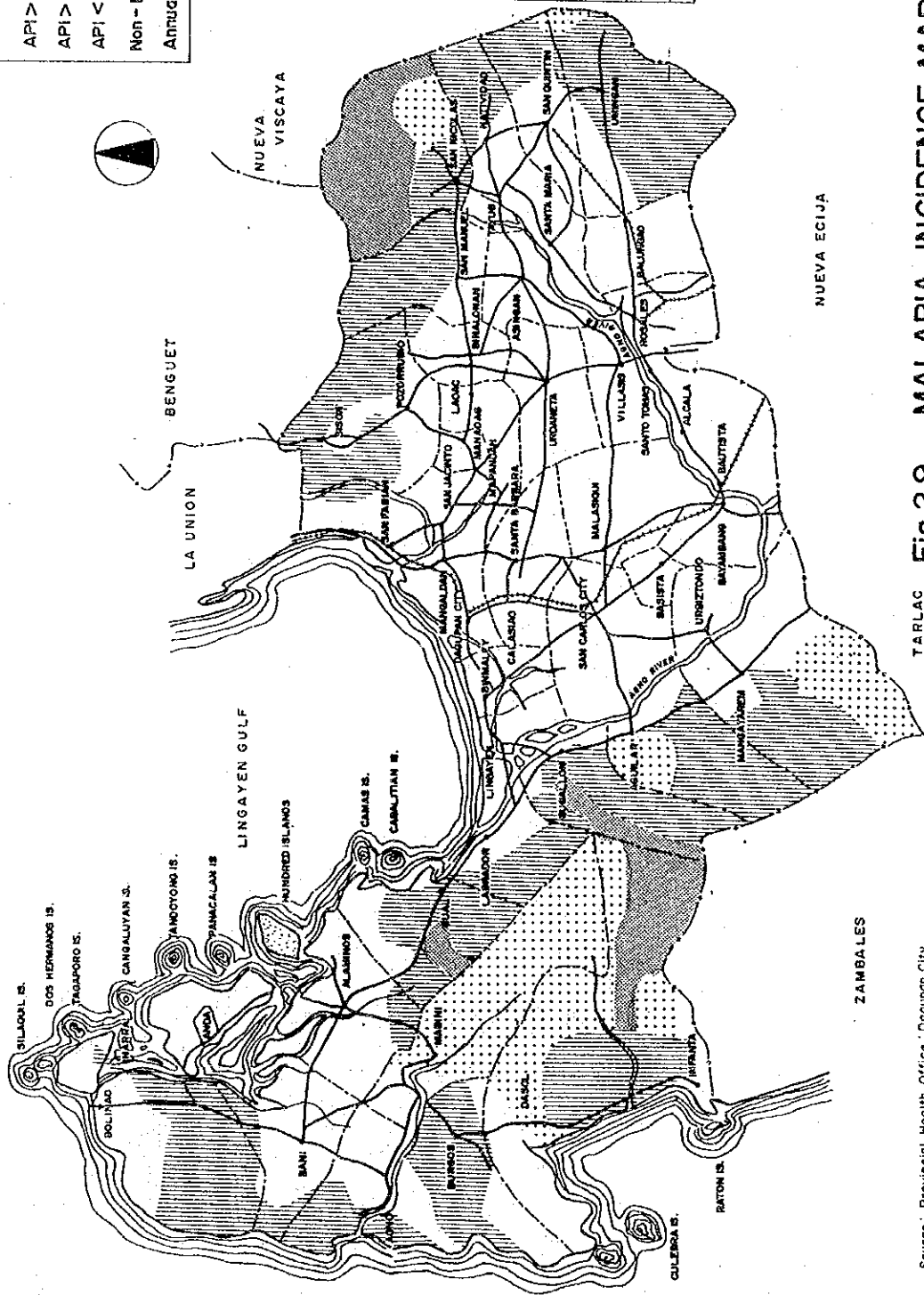
Fig.2.8 MAIN ROUTE OF DAILY NAVIGATION IN DAGUPAN CITY





**BASIC DATA**

Stratification of Areas	LOC.	HSES.	POP.
Non-Endemic Areas	618	240406	1446,046
Areas with API < 5/1000	403	32,867	187,741
Areas with API > 5 to 10/1000	125	5601	31543
Areas with API > 10/1000	85	2295	12762
<b>TOTAL</b>	<b>1231</b>	<b>281369</b>	<b>1,678,092</b>



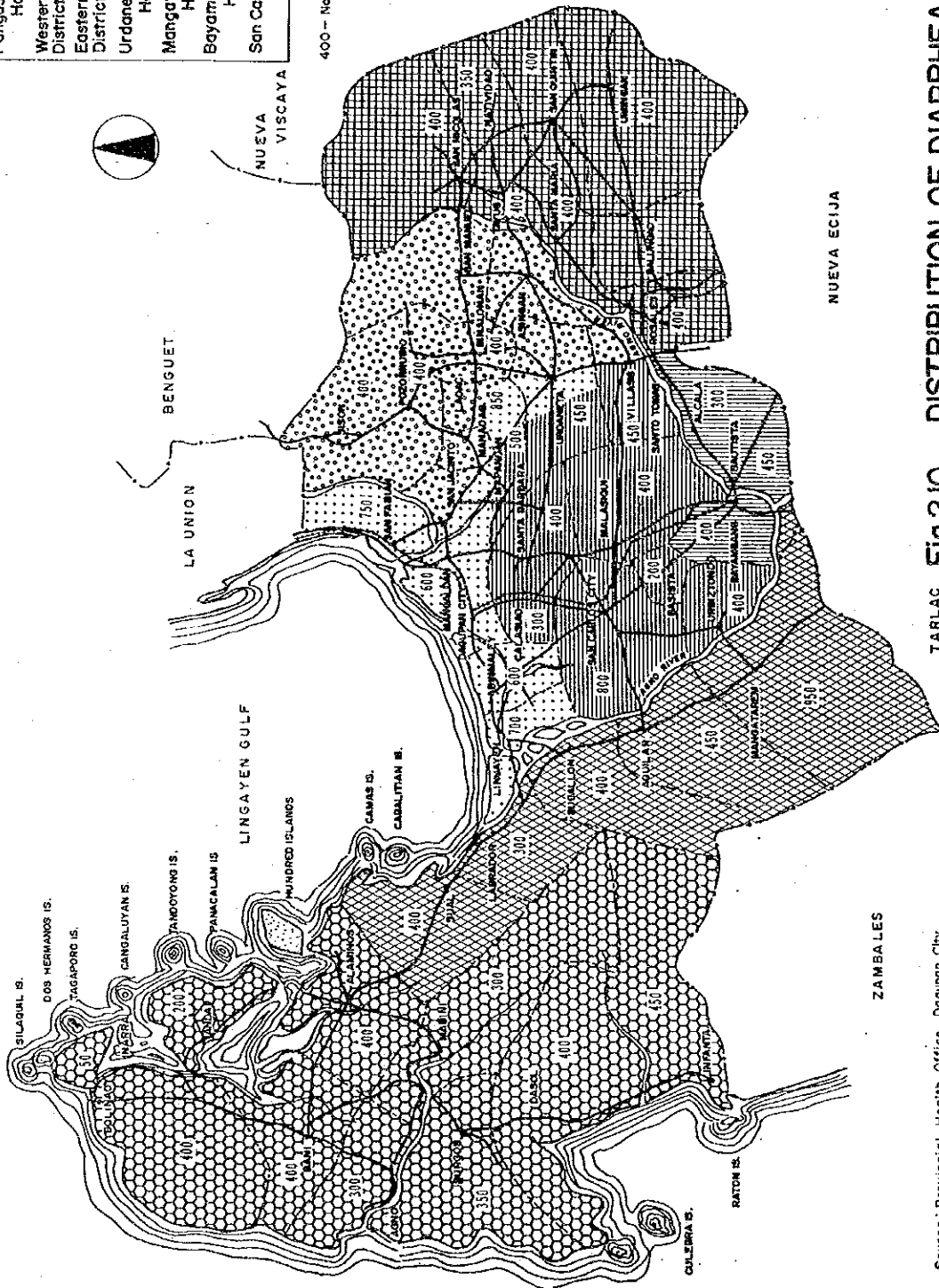
**TARLAC Fig.2.9 MALARIA INCIDENCE MAP, PANGASINAN**

Source : Provincial Health Office : Dagupan City

**LEGEND**

[Dotted pattern]	Pangasinan Provincial Hospital (PPH)
[Hexagonal pattern]	Western Pangasinan District Hospital (WPDH)
[Grid pattern]	Eastern Pangasinan District Hospital (EPDH)
[Vertical lines]	Urdaneta District Hospital (UDH)
[Cross-hatch pattern]	Mangatarem District Hospital (MDH)
[Horizontal lines]	Bayambang District Hospital (BDH)
[Diagonal lines]	San Carlos District Hospital (SCDH)

400 = No. of Reported Diarrheo Cases in 1988



TARLAC Fig.2.10 DISTRIBUTION OF DIARRHEA CASES BY HEALTH DISTRICT, PROVINCE OF PANGASINAN, 1988

Source: Provincial Health Office, Dagupan City

JEA