

RESULT OF SITE INVESTIGATION

Pampanga

MUNICIPALITY	BARANGAY	Project Site	Popula- -tion	Total lit	Existing Well S=Shallow D=Deep	Depth (ft.) Dink(m)	Original Level -met	Proposed Level -ft	Served lit	Power Conc. 3 Phases	Traverse partic- -lar	School		Livell- -hood	Income (P/pc)
												No. Pupils	Existing Toilet		
LUBAO	1 Sta Cruz	A.P. (EL 5.0m)	6,000	1,200	S = - D = 0m	400/1.5	III	I	100	P1.67/e	Land	1,200	6 (bowl)	Commercial Farming Fishing	1,500
	2 Barrocal Pugged *	A.L. (EL 0-2.0m)	1,000	110	S = 3 D = 1	400/2.5	-	II	110	P1.67/e	Water Treating (100m) Land	296	2 (Public)	Fishing	600-720
FLORINDALANCH	3 Bodega	A.P. (EL 15m)	1,319	250	S = 7.5 D = 20	120/3	I	II	250	P1.15/e	Land	450	2	Farming	100
	4 Camatehille	M (EL 100-250m)	150	70	S = 2 D = -	65/1.5	I	I	70	-	Trunking (200m) Land	88	-	-	200
POBAC	5 Damp	A.P. (EL 15m)	1,463	210	S = 10 D = -	120/1.5	I	II	210	P1.15/e	Land	210	2	-	900
	6 Subad	-	1,500	200	S = 46 D = -	20/1.5	I	II	200	P1.67/e	Land	300	3	-	500
POBAC	7 Jalung	-	1,729	300	S = 20 D = 2	100/1.5	II	II	100	P1.13/e	Trunking (50m) Land	360	4	-	1,500
	8 Dolores *	Pen (EL 130-160m) A.P. (EL 50m)	2,730	500	D = 1 Spring	3 00M	-	II	479	P1.61/e	Land	420	3	-	1,000
(Level-II System 1983)															

A.P: Alluvial Plain
A.L: Alluvial Lowland
M: Mountainous
* : Additional Point
(): Change Point
lit: Household

13. 渠別調查結果集計表(2)

APPENDIX 13
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RESULT OF SITE INVESTIGATION

BULACAN

MUNICIPALITY	BARANGAY	Project Site	Popula- -tion	Total H.H.	Existing well S D Depth	Depth (ft) Dia (in)	Proposed Level Minutes	Served H.H.	Power Cost Phase	Trans- portat- ion	School		Liveli- hood	Income (P/mo)
											No. Pupils	Existing Toilet		
GABINGO	9 Dinungan	A.L. (EL 1.0m)	5,000	500	D=3 Level III	950/8-12	I	70	P1.00 (c)	Water	510	2	Fishing	
	10 Catangalan	" (EL 1.0-2m)	4,100	510	S=2 D=2	400/2-3	I	70		Land	450	3	Farming	
	11 Ibullo	"	4,000	400	S=2 D=2	100/2	II	70			25	2	Fishing	
	12 Lawa	"	12,000	2,000	D=50 Level III	400 - 500/2-3	II	100		"	300	3	Farming	
	13 R.S.D. Salambao	" (EL 1.0m)	530	62	S=7 D=7	600/3	I	30		Water Trecking (100m)	-	-	Fishing	
	14 Paoo	" (EL 1.0-2.0m)	6,000	1,000	D=5 Level-III	200/2-3	I	100		Land	1,100	5	Farming	
	15 Pag-asa	"	6,000	500	D=1 Level-II	400/3	I	50		"	-	-	Fishing	
	16 Binakod	" (EL 1.0m)	3,000	200	S=5 D=5	40/2	I	30		Water	100	-	Fishing	
	17 Kapitangan	" (EL 2.0-4.0m)	1,555	262	S=18 Level-III	450/4	X	40		Land	360	1	Farming Fishing	
	18 Malumot	" (EL 1.0-2.0m)	1,344	222	S=1 Level-III	800/2	X	222		"	250	3	Farming	
	19 Hhoukel	" (EL 1.0m)	1,800	300	S=7 D=7	200/2-3	X	35		Water	213	2	Farming	
	PAORONG	20 Pinalagdan	" (EL 2.0-3.0m)	1,409	232	S=20 D=20	450/2	X	20		Land	91	2	Farming Fishing
21 San Jose		" (EL 2.0-3.0m)	2,134	340	S=9 D=9	40.0/0	-	100		"	500	2	Farming	
22 San Isidro I		" (EL 2.0-4.0m)	2,163	373	S=15 Level-III	120/3	X	20		"	120	4	Farming Fishing	
23 San Isidro II		"	3,323	557	S=15	400/4-5	X	20		"	1,268	3	Farming	
Poblacion		Water-Toilet	-	-	-	-	-	-		-	-	-	-	-

A.L: Alluvial Lowland

A.P: Alluvial Plain

H.H: Households

13. 県別調査結果集計表(3)

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RESULT OF SITE INVESTIGATION

Cavite

MUNICIPALITY	BARANGAY	Project Site	Population	Total H.H.	Existing well S=Shallow D=Deep	Depth (ft.) Dia (in)	Proposed Level Minutes	Prepared Plan H.H.	Transportation	School		Livelihood	Income (P/mo)
										No. Pupils	Existing Toilet		
AMARDO	24 Matina	T.L. (EL 510-510m)	2,000	250 Level-II	D = 1	150/-	I	250	Land	150	4	Farming	150
	25 Buenavista	" (EL 100m)	3,954	560	S = 12 Level-II	200/4	II	360	"	1,200	3	Farming	1,200
		26 Mangahan	" (EL 115-120m)	3,000	500	S = 3 D = 6	200/5.5	I	100	"	800	2	Farming (50%) Industry (50%)
INDANG	27 Dalagbag	" (EL 430-450m)	530	132	D = 1 Level-II	300/5.5	II	132	"	1,100	2	Farming Industry	1,100
	28 Talipit	" (EL 450-470m)	510	70	D = 1 Level-II	200/4	II	70	"	1,500	2	Farming	1,500
	29 Guyam, Malaki	" (EL 390-400m)	1,000	200	S = 10 D = 2	250/4	I	50	"	1,000	3	"	1,000
MADRIGON	30 Jan. Pasoual	" (EL 390-400m)	355	65	S = 1 D = 1	60/2.5 140/3	X	40	"	1,500	"	"	1,500
	31 Agus-02	" (EL 150-170m)	1,000	150	S = - D = -	300/2.5	I	150	"	1,500	"	"	1,500
	32 Pantihan III	" (EL 160-180m)	1,000	130	S = 1 D = 3	120-150/-	X	50	"	600	"	"	600
MAYC	33 Tulay	" (EL 50-40m)	1,500	250	S = 3 D = 3	300/2	I	30	"	320	2	"	320
	34 Malainan Luna	" (EL 50-60m)	800	150	S = 11 D = 2	100/2	I	50	"	403	2	"	403
	35 Malainan Dago	A.P. (EL 2.0m)	3,500	350	S = 50 D = -	50/2	X	60	"	430	4	"	430
SILANG	36 Palangue I	T.L. (EL 60-70m)	1,005	150	S = - D = 1	150/-	X	40	"	594	4	"	594
	37 Palangue II	" (EL 60-70m)	800	120	S = - D = 1	150/-	X	40	"	62	3	Farming Industry	1,200
	38 Pasong Jaungka	" (EL 420m)	2,000	150	S = - D = 1	200/	-II	150	"	1,200	1	"	1,200

T.L: Table Land

A.P: Alluvial Plain

H.H: Households

13. 県別調査結果集計表(4)

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RESULT OF SITE INVESTIGATION

Batangas

MUNICIPALITY	BARANGAY	Project Site	Population	Total H.H.	Existing Well Shallow or Deep	Depth (ft) Dia (in)	Progress Level	Served H.H.	Power Cost S Phase	Irriga- tion	School		Liveli- hood	Income (P/mo)	
											No. Pupils	Existing Toilet			
LEHERY	39 Arunahan	Mountainous (EL 80-110m)	2,000	400	D = 5 Level-II	420/1.5	II	130	(3)	Land	100	5	Farming	800	
	40 Bagong Pook	" (EL 40-80m)	2,000	300	S = 7	132/3	I	100	(3)	"	"	"	"	"	
	41 Culoed	" (EL 60-100m)	2,000	300	S = 1	435/2.5	I	150	(3)	"	300	3	"	"	
	42 Mahabang Dehiling	" (EL 100-140m)	671	115	Rain Water Catchment	-	I	115	"	"	240	6	"	"	
	43 San Isidro	" (EL 100-120m)	649	109	"	-	I	100	"	"	210	2	"	"	
	44 Masallal	" (EL 200-240m)	1,128	200	"	-	I	114	"	"	50	2	"	200	
	45 Tubuan	" (EL 100-200m)	614	104	"	-	I	104	"	"	54	"	"	"	
	46 Dinita	" (EL 130m)	403	94	"	-	I	94	(3)	"	420	6	Farming	600	
	47 Buroi	" (EL 120m)	450	80	S = 1 D = 2	270/4	II	70	(3)	"	100	3	"	"	
	48 Irukan	" (EL 90-100m)	1,000	120	S = 1 D = 5	120/3	I	30	(3)	"	254	3	"	"	
STA. TERESITA	49 Kalayaan	" (EL 100-120m)	1,500	452	S = 3 D = 3	350/6	II	70	(3)	"	80	3	"	"	
	50 Cuta East	" (EL 100-190m)	625	100	D = 1	550/6	I	100	(3)	"	"	"	"	"	
	51 Cuta West	" (EL 160-170m)	414	60	"	-	I	60	(3)	"	"	"	"	"	
	TALISAY	Pohjaolon	Sewer Toilet Pan (EL 10-20m)	4,500	746	S = 150 D = 1	280/5	I	100	(3)	Land	320	3	Farming	600
			" (EL 5-15m)	1,000	100	S = Many D = 1	30/-	I	50	(3)	"	335	4	"	"
			" (EL 10-15m)	1,444	243	S = 1 D = 1	70/2	I	60	(3)	"	100	2	"	"
			" (EL 5-10m)	953	150	S = 50 D = 1	70/2	III	150	(3)	"	307	3	"	"
			" (EL 190-200m)	690	150	S = 3 Level-II	Spring	I	150	"	"	50	4	"	"
			" (EL 15-20m)	2,400	390	S = 50 D = 2	100/3	I	150	(3)	"	360	3	"	"
	Miranda	Quilling	" (EL 10-15m)	2,000	350	S = 30 D = 1	30/2	I	100	(3)	"	220	4	"	"
" (EL 5-15m)			630	101	S = 10 D = 1	60/2	I	30	(3)	"	"	"	"	"	
" (EL 20-30m)			1,000	200	S = 10 D = 1	30/1.5	I	20	(3)	"	"	"	"	"	
" (EL 10-15m)			630	101	S = 10 D = 1	60/2	I	30	(3)	"	"	"	"	"	

Mt. Manobo
Davao



SILANG 1

GEN. TRIAS 2

CAVITE

NAIC 4

MARAGONDON 2

BULACAN

PAOMBONG

PAMPANGA

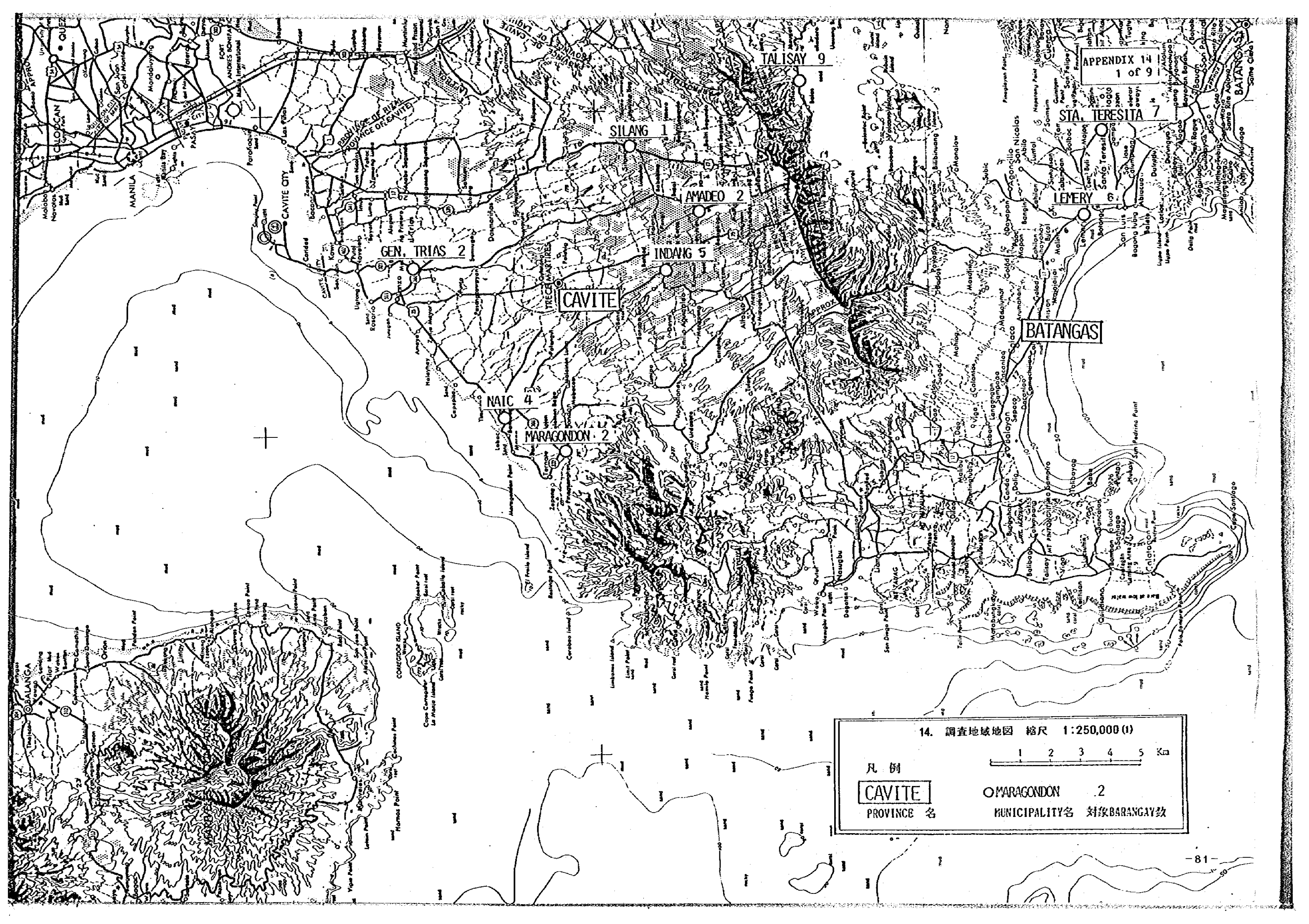
LUBAO 2

FLORIDABLANCA 4

PORAC 2

BALANGA

INDONESIA



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STA. TERESITA 7

LEMERY 6

BATANGAS

SILANG 1

AMADEO 2

INDANG 5

CAVITE

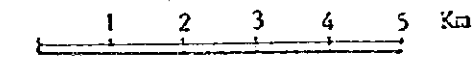
NATC 4

MARAGONDON 2

GEN. TRIAS 2

14. 調査地域地図 縮尺 1:250,000 (I)

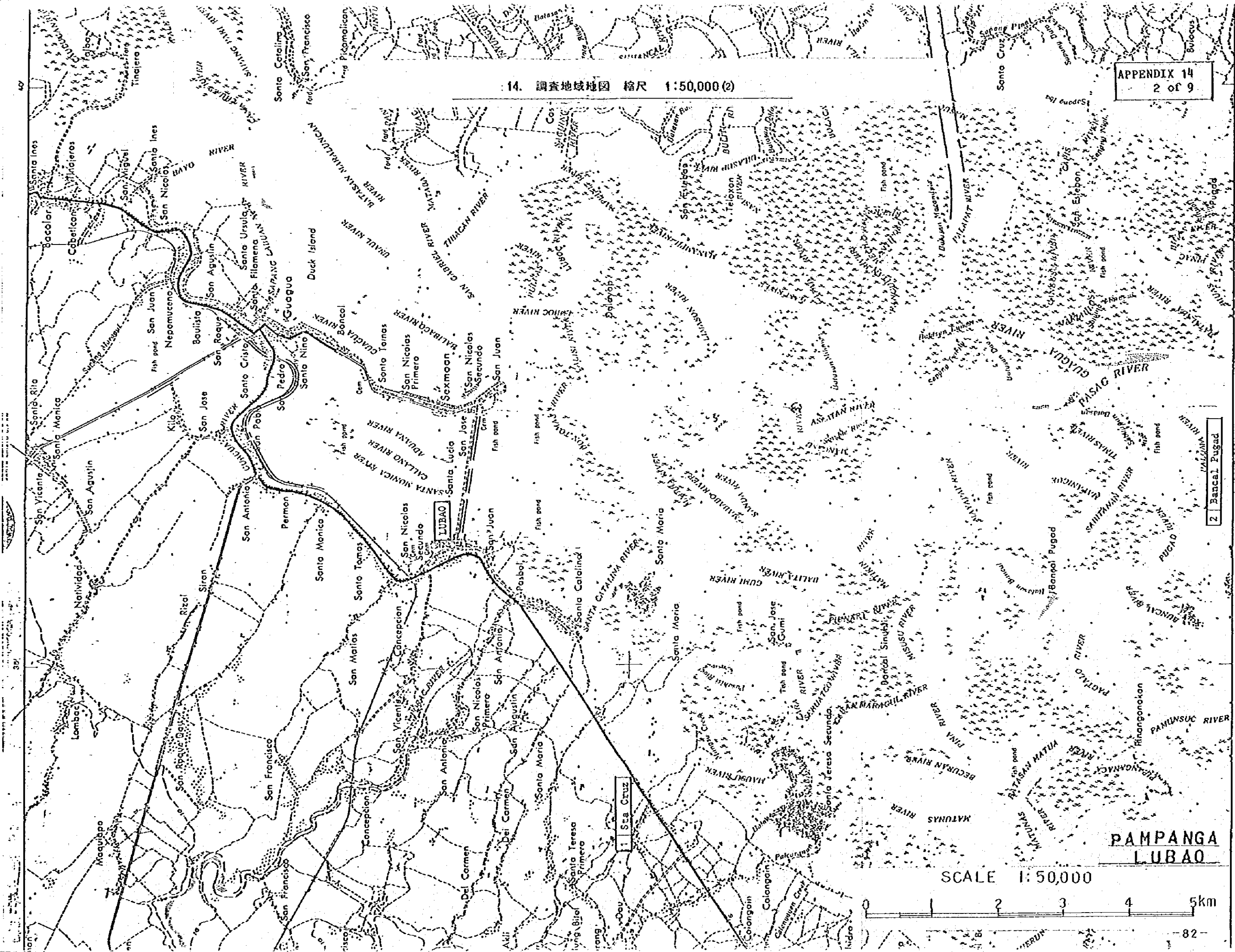
凡例
CAVITE
PROVINCE 名



○ MARAGONDON 2
MUNICIPALITY名 対象BARANGAY数

14. 調査地域地図 縮尺 1:50,000 (2)

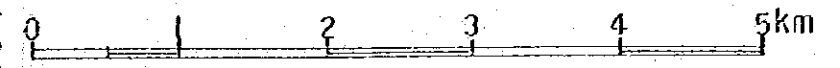
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2 Batael Pagad

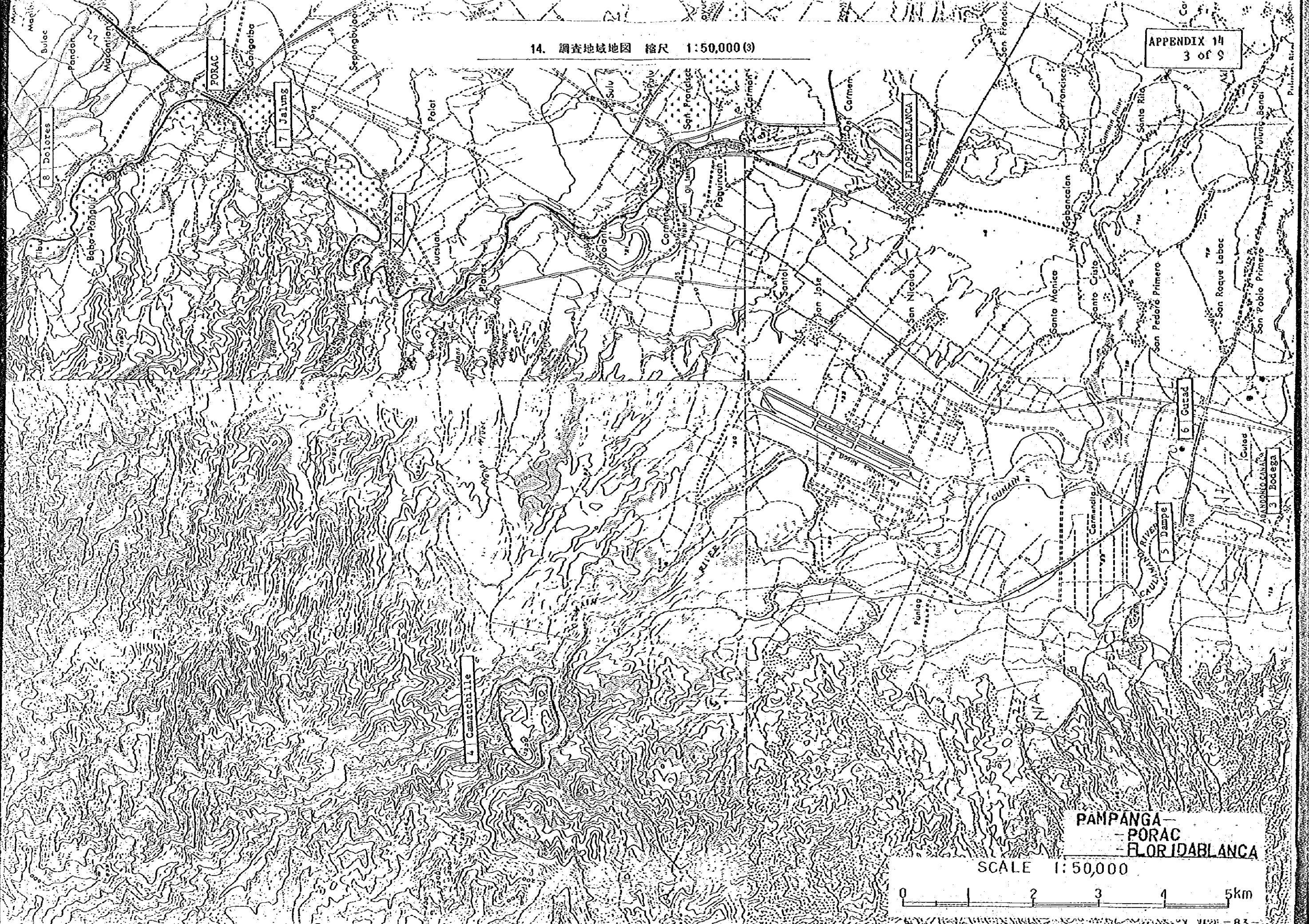
PAMPANGA
LUBAO

SCALE 1:50,000



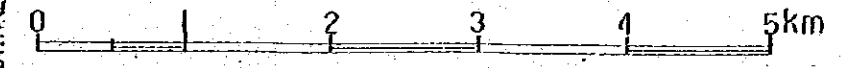
14. 調査地域地図 縮尺 1:50,000 (3)

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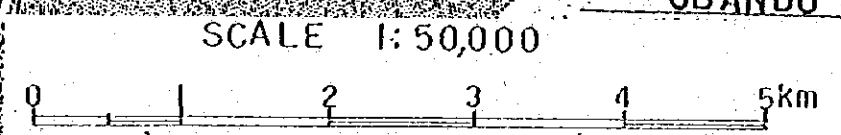
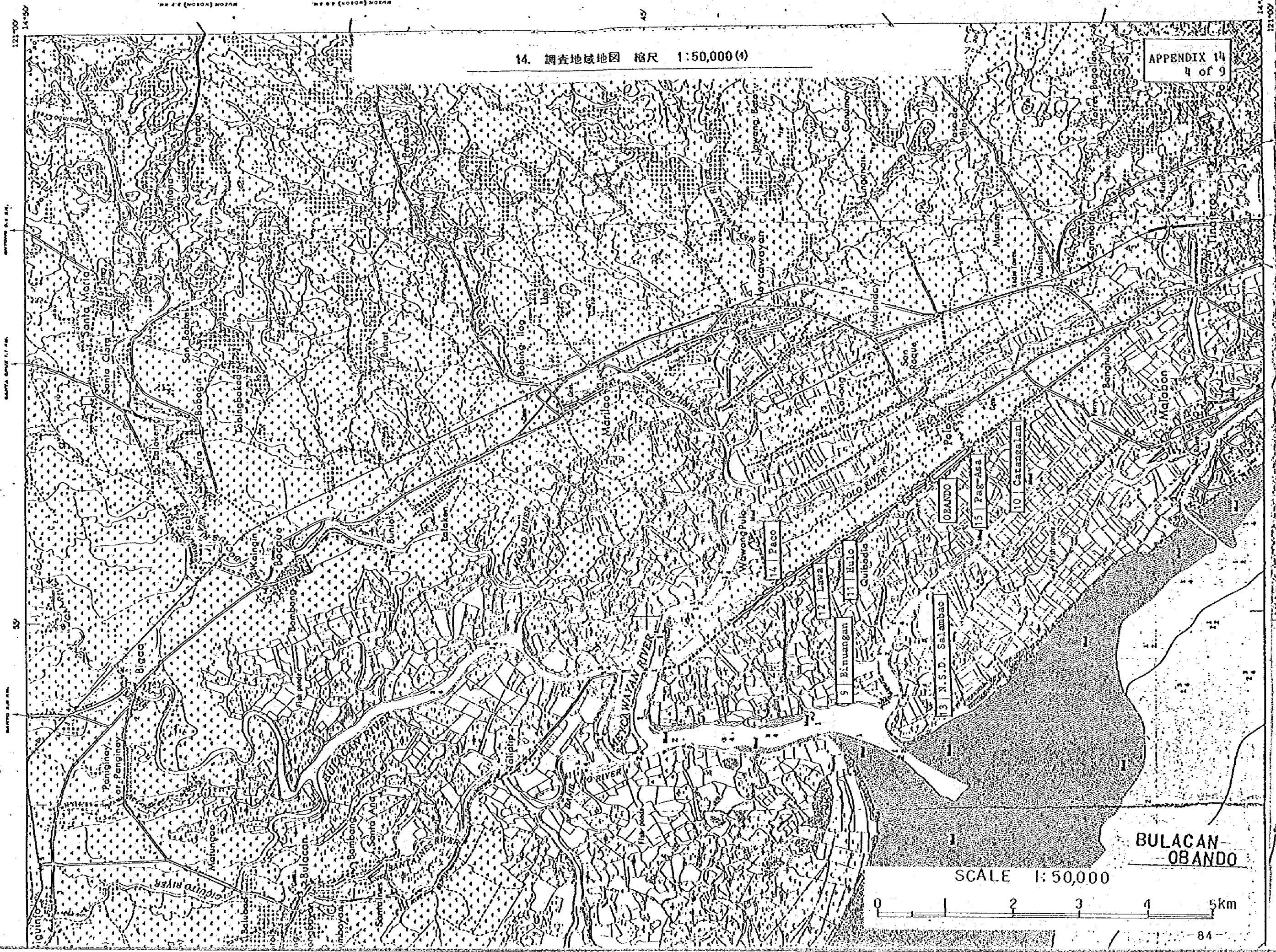
PAMPANGA—
—PORAC
—FLORIDABLANCA

SCALE 1:50,000

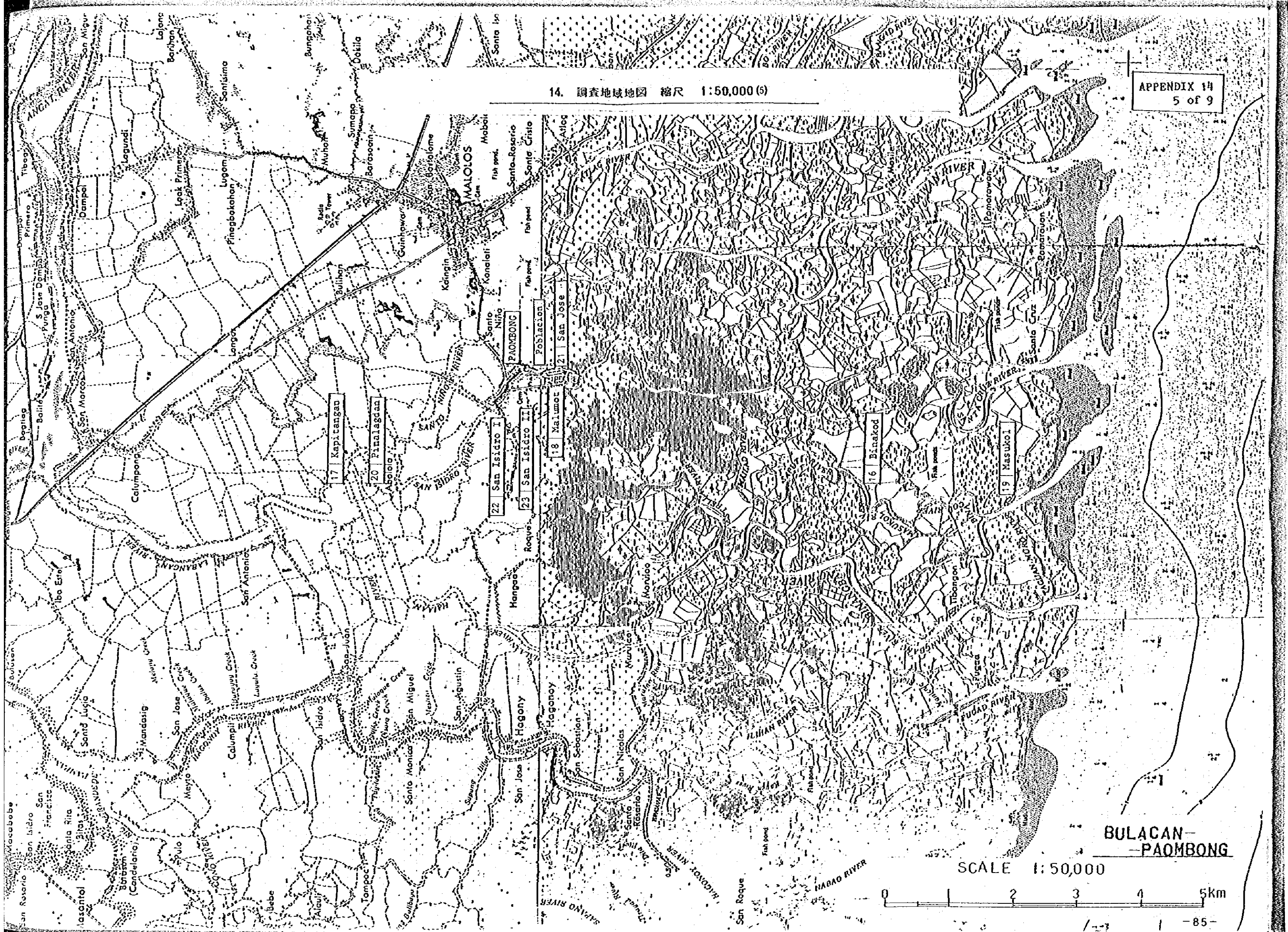


14. 調査地域地図 縮尺 1:50,000(4)

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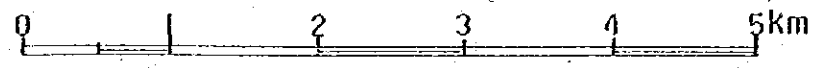


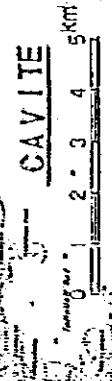
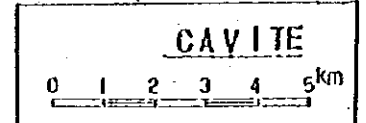
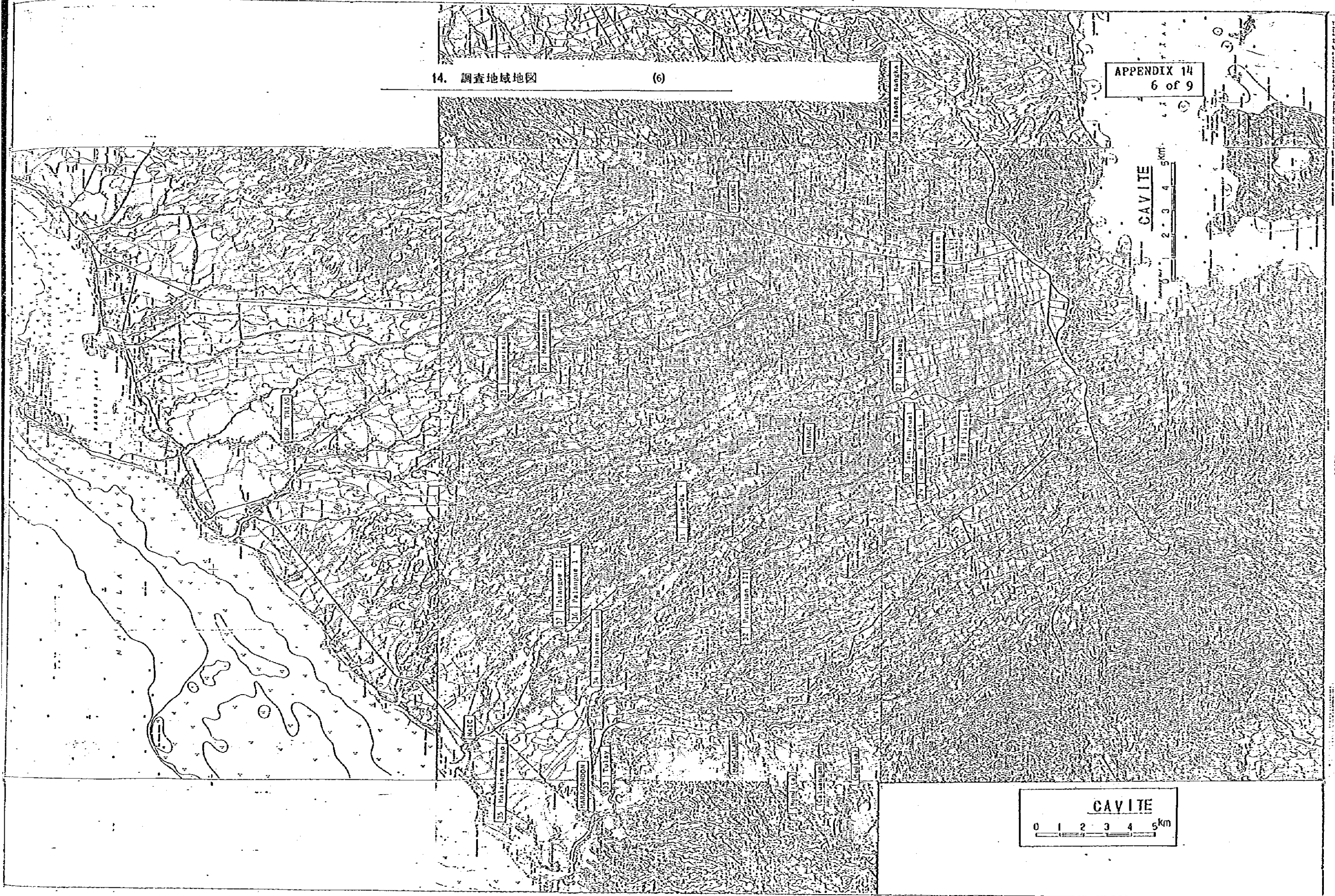
BULACAN-
-OBANDO

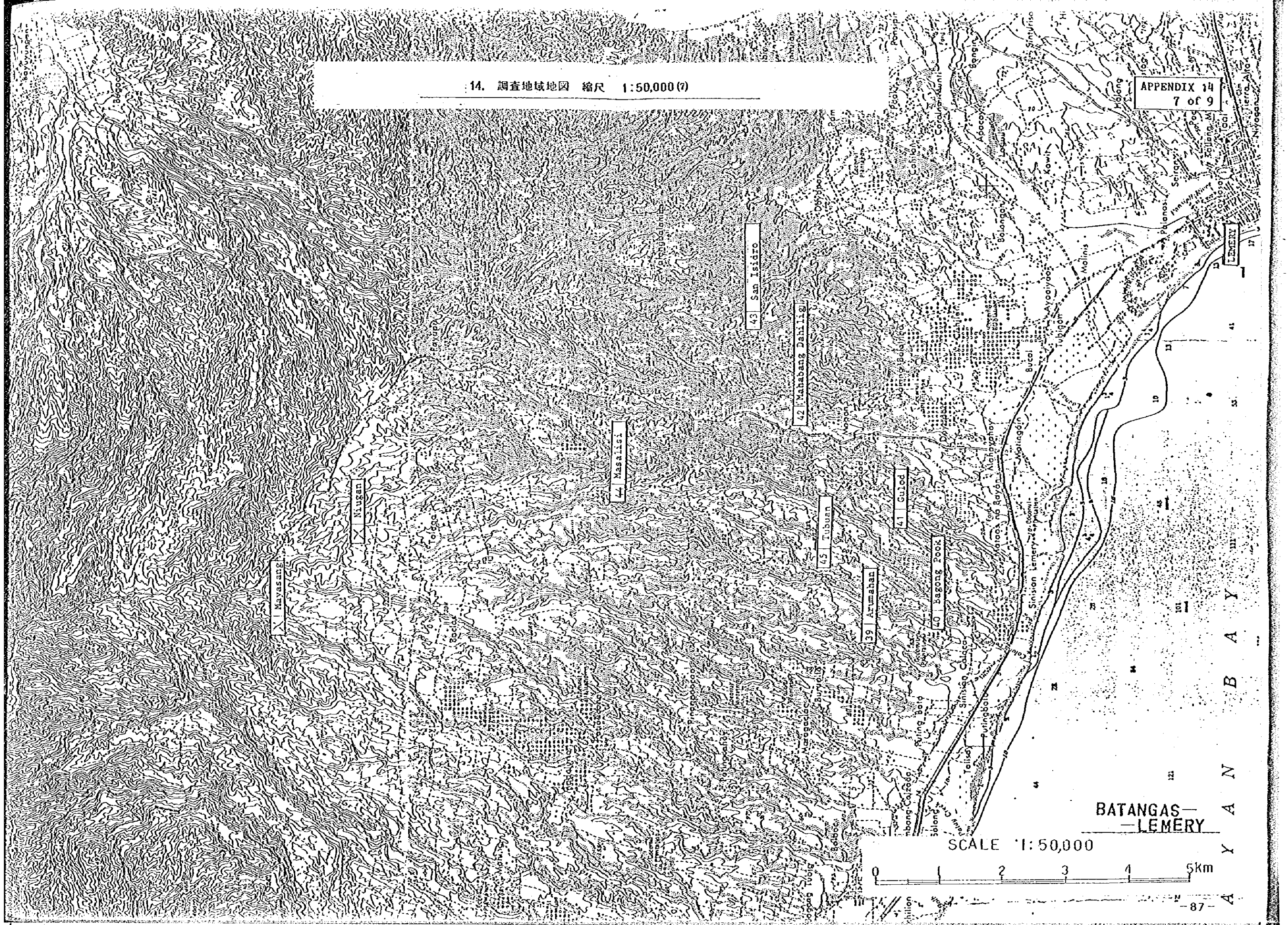


BULACAN -
-PAOMBONG

SCALE 1:50,000

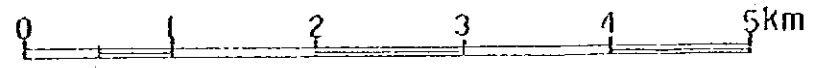






BATANGAS—
—LEMERY

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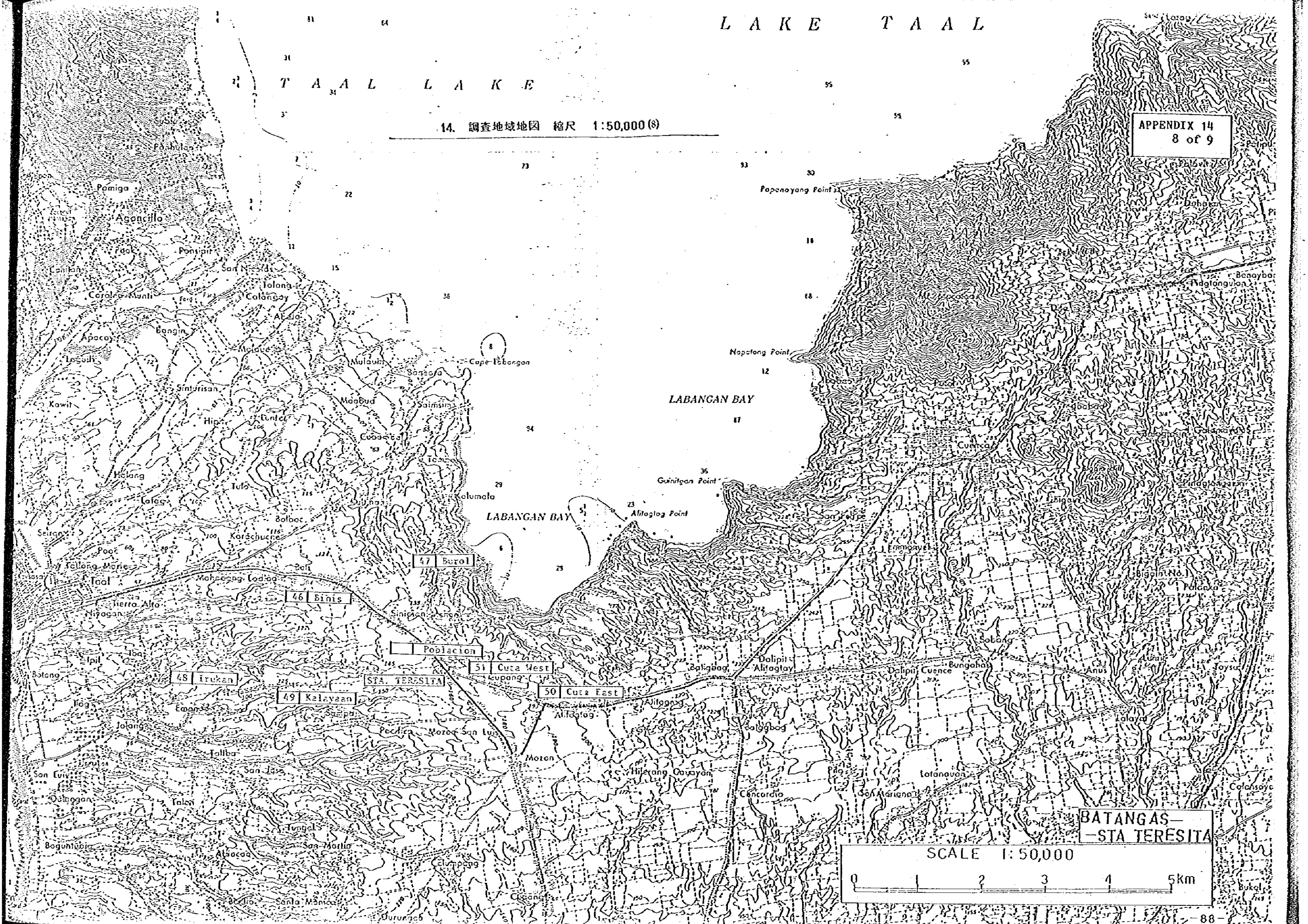
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T A A L L A K E

14. 調査地域地図 縮尺 1:50,000 (8)

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47 Burol

46 Binis

48 Irukan

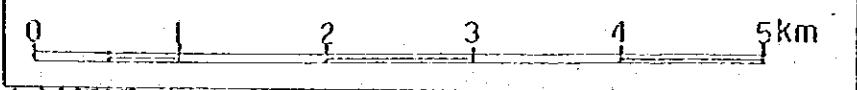
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51 Cuta West

50 Cuta East

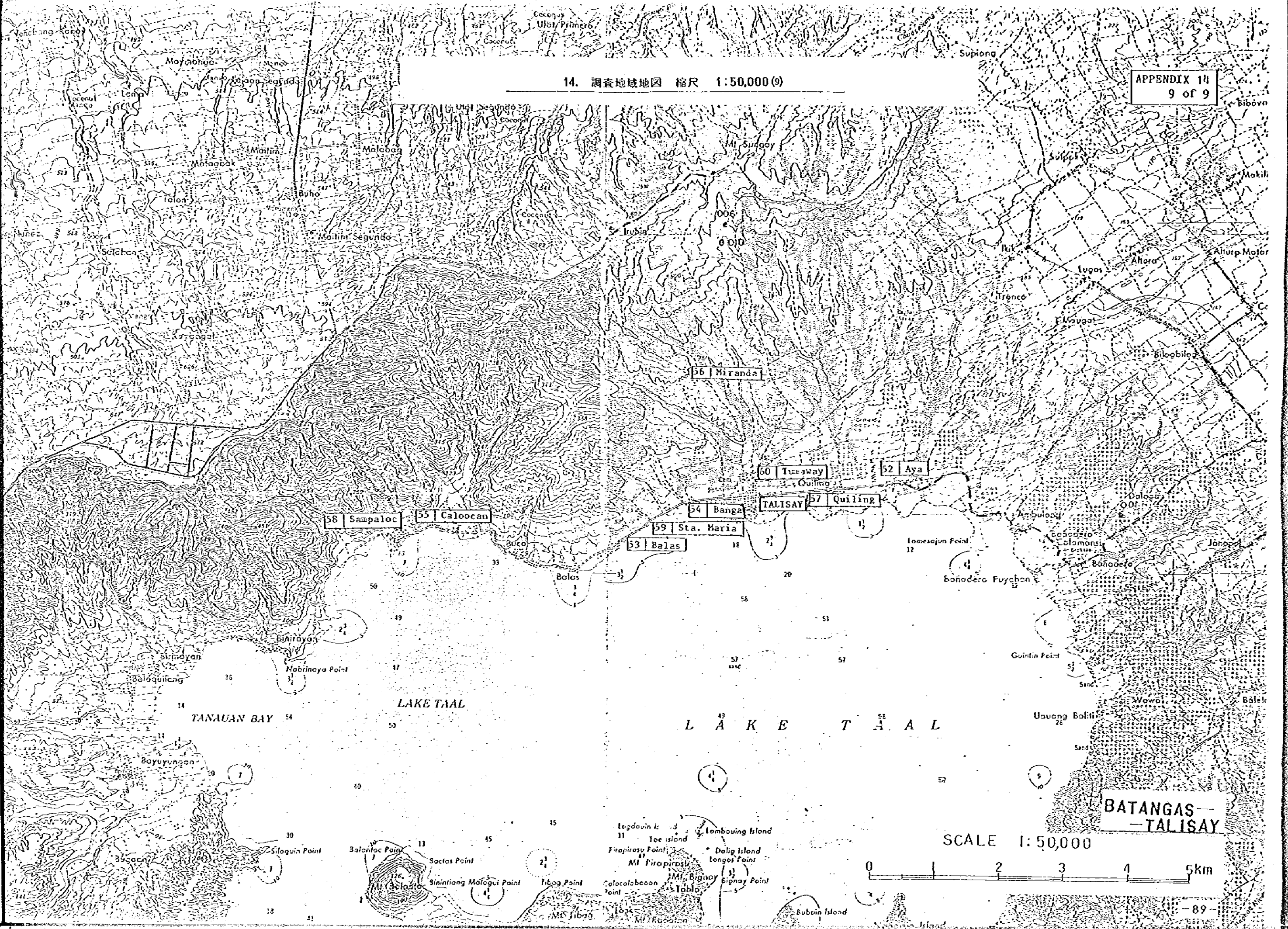
BATANGAS—
—STA TERESITA

SCALE 1:50,000

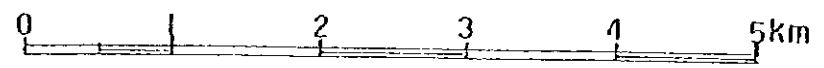


14. 調査地域地図 縮尺 1:50,000(9)

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SCALE 1:50,000



AREA RAINFALL

Location	Year	Annual Rainfall (mm)	Monthly Rainfall (mm) (over 100mm/day)						
			May	Jun	Jul	Aug	Sep	Oct	Nov
<u>Manila</u>	1951 - 1970	2,044	122.9	286.9	354.3	473.9	401.0	181.9	114.2
<u>Pampanga</u>									
Florida Blanca	1923 - 1937	2,679	178.3	333.0	682.2	648.7	354.8	221.2	122.2
Lubao	1951 - 1955	2,138	123.9	281.7	277.4	633.7	325.9	247.9	130.6
Floridablanca Pasum II	1919 - 1943	2,500	185.9	310.1	559.8	654.3	317.7	206.5	124.2
Porac. Milla	1921 - 1925	1,905	266.7	260.1	379.7	336.6	274.1	184.9	78.7
Porac Ramona Office	1934 - 1939	2,077	185.4	135.1	450.6	406.9	369.1	197.6	126.7
<u>Bulacan</u>									
Malolos	1920 - 1933	2,277	177.0	347.2	473.7	486.4	292.6	185.4	203.2
Norza Garay	1961 - 1970	2,888	221.1	239.0	636.8	557.7	418.8	194.2	255.5
Caloocan City	1951 - 1970	2,402	116.6	333.0	371.7	563.2	420.6	248.8	152.3
<u>Cavite</u>									
General Trias	1920 - 1932	2,026	180.8	282.2	427.0	459.2	288.5	139.7	147.6
Maragondon	1920 - 1232	2,605	249.7	382.3	523.0	599.2	376.9	175.8	194.1
Silang	1904 - 1913	2,292	198.9	273.0	454.9	421.6	328.9	187.2	190.0
Indang	1919 - 1932	2,918	251.2	355.3	636.0	640.8	395.5	228.6	236.0
<u>Batangas</u>									
Lipa	1920 - 1932	1,844	146.6	201.4	346.5	340.6	3.7.1	174.5	191.5
Tanawan Ambulong	1951 - 1970	1,706	139.3	220.1	241.4	287.8	268.5	206.8	156.6

16. 氣象元一夕全調查地域 降雨日数資料

APPENDIX 16

RAINY DAY

Location	Year	Month (days of rainfall/month)												Total No. of Days
		1	2	3	4	5	6	7	8	9	10	11	12	
<u>Manila</u>	1951 - 1970	4	3	4	4	9	16	22	22	22	17	12	9	142
<u>Pampanga</u>														
Florida Blanca	1923 - 1937	2	2	2	4	12	16	22	20	18	12	7	4	121
Lubao	1951 - 1955	2	2	1	4	7	14	14	21	19	17	9	6	116
Floridablanca Pasum II	1919 - 1943	2	2	3	5	12	19	23	23	20	15	10	6	140
Porac. Milla	1921 - 1925	2	1	2	4	12	15	23	17	13	8	12	6	115
Porac Ramona Office	1934 - 1239	2	3	1	4	14	12	21	19	19	10	6	5	116
<u>Bulacan</u>														
Malolos	1920 - 1933	3	2	2	4	11	18	22	21	17	13	11	6	130
Norza Garay	1961 - 1970	2	1	1	4	6	17	17	17	19	12	14	6	116
Caloocan City	1951 - 1970	4	3	3	7	12	21	21	23	21	21	14	11	161
<u>Cavite</u>														
General Trias	1920 - 1932	2	2	2	2	10	16	20	18	16	10	9	6	113
Maragondon	1920 - 1232	4	2	2	3	12	19	22	19	18	11	10	6	128
Silang	1904 - 1913													
Indang	1919 - 1932	7	4	4	4	12	16	18	17	17	12	12	10	133
	1920 - 1932	6	2	3	4	13	19	23	20	19	14	12	8	143
<u>Batangos</u>														
Lipa	1920 - 1932	3	2	3	2	10	11	17	14	13	12	8	7	102
Tanawan Ambulong	1951 - 1970	6	5	3	4	10	17	20	21	20	16	13	10	145