Kanchanaburi Project

Round 5 (Year 2004)

Institute for Population and Social Research, Mahidol University

Village Questionnaire

Village No.

	District Sub-district
	Village
Village NoVillage name	Sub-district
District	Kanchanaburi Province
Date of interviewmonth	2005
Starting at Ending at	
Total time	
Name of Interviewer	
Name of Field Supervisor	
Name of Editor	
Name of Coder	
Opinion of interviewer	

Consent form

To	 									

The Institute for Population and Social Research, Mahidol University is collecting basic sociodemographic, economic and environmental data from 89 villages and 13 census blocks for the fifth year in Kanchanaburi. The data from the interview will be used to follow population changes in Kanchanaburi Province. The interview will take around 40 minutes.

All concerned data from the interview are confidential and will be used only for research purpose. The data will be analyzed and presented as a research report without quoting the name of the respondent. The respondent has absolute right to refuse to give interview or to answer any specific question. The respondent can stop answering questions any time during the interview if he/she feels uncomfortable.

The institute looks forward to your cooperation. Any other question or any other information can be directed to the institute at the following address.

Yours sincerely,

(Assc.Prof. Dr. Bencha Yoddumnern-Attig)
Director of Institute for Population and Social Research,
Mahidol University at Salaya,
Putthamonthon, Nakhonpathom
Tel. 0-2441-9520

I clearly understand the interview purpose reading by myself or by interviewer and give my signature or interviewer's signature for confirmation.

Name	Interviewee	Name	Interviewee
Name	Interviewee	Name	Interviewee
Name	Interviewee	Name	Interviewer
		(Sig	gn for interviewees)
		Datemo	onth2004

Village Data

Name of respondents	Position	Age (years)	Sex
1.	Head of village		
2.	Public health personnel		
3.	Member of Tambon		
4.	administration organisation		
5.			
6.			
7.			
8.			
9.			

Additional Information

$\label{eq:complete} \mbox{Village information is collected in a group interview, if the data is incomplete,} \\ \mbox{please attempt to complete}$

Information issue	Name of respondents	Position	Age (years)	Sex
1.				
2.				
3.				
4.				

Village map improvement by Remote Sensing Satellite	

Part 1: General Data

1.1	How many households are there in this village? those with a house registration number and no house nu Specify the date that this data was collected	ımber)
1.2	How many people are there in this village? Total	Female
	Specify the date that this data was collected	
1.3	What are the boundaries of this village, if it connects t	•
1.5	and group no. of these villages.	o other vinages, piease speerry name
	North connect to	line
	South connect to	
	West connect to	
	East connect to	
	Village boundary was set on date	
		,
	repairs goods and is conducted by a person or a g can produce more than one product, i.e. wheat far flower factory, jewelry cutting factory.	
1.4	Are there any factories in this village? (include OTOP fa	actory)
	1. Yes	2. No
Г	141 No of fortuing	
	1.4.1 No. of factoriesfactories 1.4.2	
	Specify name and type of factory	No. of employees
		(person)
	1	
	2	
	3	

1.4.3 How far is the nearest factory from this village?	Kilometers
Specify name and type of factory	No. of employees (person)
1	
3	

1.5 **From 1st July 2003 till now,** has any infrastructure in this village changed?

(Please read all items to respondents)

List of infrastructure	No. ch	nanged	No. not	changed	
	Increase	Decrease	Improve	Not	Remarks
				improve	
1. Number of households					
2. Number of roads					
3. Number of shop/restaurants/ convenience stores					
4. Number of factories					

Place	In village	Outside
	(Specify)	village
		(Specify)
1.6 Where is the usual village meeting place?		
1.7 Where is the place most villagers go to make merit?		
1.8 Where is the school most children study?		
1.8.1 Primary school		
1.8.2 Secondary school		
1.9 Where is the hospital / place most villagers go for treatment?		
1.10 Where is the place most villagers go for recreation?		

Part 2: Agriculture

2.1	What are	sources of water for	agriculture? (can a	answer more	than one item)
	a.	Irrigated canal			e. Swamp
	b.	Well (specify No.	of well)		f. Weir
	c.	River (specify)			g. Rain
	d.	Brook/ Canal /Rive	r (specify)		h. Other (specify)
2.2	Total area	of the village	rai. La	and used for a	griculturerai.
	The large	st owned piece of la	nd in this village	rai.	
	The small	est owned piece of	land in this village.	rai.	
	How man	y households that ha	ave no land in this	village?	households.
	Geograph	ical characteristic o	f the village is 1.	flood plain	2. upland 3. hills
2.3	What type	es of crops do most	villagers plant com	nmercially? (Can answer more than one item
	and read	all items to respond	ent)		
	a.	Rice farming	(Specify)	Area .	raitime(s)/year
	b.	Crop farming	(Specify)	Area .	rai
	c.	Vegetable	(Specify)	Area .	rai.
	d.	Fruit orchard	(Specify)	Area .	rai.
	e.	Tree (i.e. Teak, Eu	icalyptus) (specify)		.Arearai
	f.	Other (specify)			.Arearai.
2.4	From 1st	July 2003 till now,	which kind of anin	nals do most	households raise commercially?
	(Can answ	ver more than one i	tem)		
	a.	cow	households	e. fish	households
	b.	buffalo	households	f. prawn	households
	c.	pig	households	g. frog	households
	d.	chicken	households	h. none	
	i.	other(specify)	households		
	(If have n	o animal for comn	nercial use in the p	past year ski	p to part 3)
2.5					hods for treating the problem?
	b.	disease	•••••	Treatment	

Part 3: Occupations

3.1	How many occupations th	at are conducted in this village? A	and what is the percentage of
	each occupation to the total	l population ? (Can answer more than	n one item)
	a. Occupation 1		percent
	b. Occupation 2		percent
	c. Occupation 3		percent
	d. Occupation 4		percent
	e. Occupation 5		percent
Par	rt 4: Infrastructure an	d Transportation	
4.1	Does this village have elec-	tricity?	
	1. Yes, since (Yea	r)	2. No
4.2	Does this village have tap v	water?	
	1. Yes, since (Yea	r)	2. No
	1. Yes	o system purified by chlorine? 2. No.	3. Don't know
	4.2.2 what is the source	or tap water:	
	4.2.2 What is the source 1. Natural source	2. Underground water	3. Other (specify)
4.3	1. Natural source		
4.3	1. Natural source	2. Underground water	
4.3	Natural source What are sources of drinking	2. Underground water	e item)
4.3	1. Natural source What are sources of drinking a. rain water b. tap water	2. Underground water ng water? (can answer more than one c. natural source	e. underground water f. purchase drinking water
	1. Natural source What are sources of drinking a. rain water b. tap water	2. Underground water ng water? (can answer more than one c. natural source d. shallow well	e. underground water f. purchase drinking water
	1. Natural source What are sources of drinking a. rain water b. tap water What are sources of water	2. Underground water ng water? (can answer more than one c. natural source d. shallow well for household use? (can answer more	e. underground water f. purchase drinking water e. than one item)
	1. Natural source What are sources of drinking a rain water b tap water What are sources of water a rain water b tap water	2. Underground water ng water? (can answer more than one c. natural source d. shallow well for household use? (can answer more c. natural source	e. underground water f. purchase drinking water e. than one item) e. underground water f. purchase drinking water
4.4	1. Natural source What are sources of drinking a. rain water b. tap water What are sources of water a. rain water b. tap water b. tap water How many television change	2. Underground water ng water? (can answer more than one c. natural source d. shallow well for household use? (can answer more c. natural source d. shallow well	e. item) e. underground water f. purchase drinking water e than one item) e. underground water f. purchase drinking water t satellite)?
4.4	1. Natural source What are sources of drinking a. rain water b. tap water What are sources of water a. rain water b. tap water b. tap water How many television change	2. Underground water ng water? (can answer more than one c. natural source d. shallow well for household use? (can answer more c. natural source d. shallow well nels does this village receive (withousel(s) (Specify)	e. item) e. underground water f. purchase drinking water e than one item) e. underground water f. purchase drinking water t satellite)?
4.4	1. Natural source What are sources of drinking a rain water b tap water What are sources of water is a rain water b tap water How many television change change	2. Underground water ng water? (can answer more than one c. natural source d. shallow well for household use? (can answer more c. natural source d. shallow well nels does this village receive (withousel(s) (Specify)	e. underground water f. purchase drinking water e. than one item) e. underground water f. purchase drinking water t satellite)?
4.4	1. Natural source What are sources of drinking a rain water b tap water What are sources of water a rain water b tap water How many television change change and c	2. Underground water ng water? (can answer more than one c. natural source d. shallow well for household use? (can answer more c. natural source d. shallow well nels does this village receive (without nel(s) (Specify)	e. underground water f. purchase drinking water e than one item) e. underground water f. purchase drinking water t satellite)?
4.4	1. Natural source What are sources of drinking a rain water b tap water What are sources of water a rain water b tap water How many television change the company television change and the company television water and the company television change the company television chan	2. Underground water ag water? (can answer more than one c. natural source d. shallow well for household use? (can answer more c. natural source d. shallow well nels does this village receive (without nel(s) (Specify)	e. underground water f. purchase drinking water e than one item) e. underground water f. purchase drinking water t satellite)?

4.8	Is Interr	net available in this	village?					
	1	. Yes	2. No	3. Do not know				
4.9	What ty	pe of main road do	people use for travell	ling within the village? (can answer more				
	than one item)							
	1	. Dirt	km.	3. Asphaltkm				
	2	2. Laterite	km.	4. Concretekm.				
4.10	What	type of roads do pe	ople use for travelling	g from this village to the district?				
	(can a	nswer more than o	ne item)					
	1	. Dirt	km.	3. Asphaltkm				
	2	2. Laterite	km.	4. Concretekm.				
4.11	What	That is the way of communication between this village and the district?						
	1	. road	2. water way	3. both 1 and 2				
	4.12			ally use to go to the district?				
		1. road	2. water way	3. both 1 and 2				
4.13		this village have a b	ous route?					
	1	l. Yes	2. No					
	Y							
	4.13.1 How often does the bus serve this village per day?							
	1. 1 Round 2. 2-5 Round 3. 6-10 Rounds 4. More than 10 Rounds							
	4.13.2 The bus fare from this village to the district isbaht							
	4.13.3 The bus fare from this village to Kanchanaburi citybath							
4.14		_	ous that passes from o	ther villages ?				
	1. Yes 2. No							
	4.14.1	How many times	does the bus pass this	village per day?				
	4.14.1			6-10 times 4. 10 times or more				
	4.12.2	_	_	rillage (i.e. every half and hour every				
	hour)							
	4.12.4	The bus fare from	this village to Kanch	anaburi citybaht				
Ļ								
	4.14.5			this village and the bus stop?				
	4.14.6	How many times of	kms. doe the bus pass the n	earest stop per day?				
		1. 1 time	2. 2-5 times 3. (5-10 times 4. 10 times or more				
	4.14.7	hour)	-	top (i.e. every half and hour, every				

4.13				2. No.			
Par	rt 5 : Health						
5.1	From 1 st July 2003 till now, how many deaths occurred in this village?						
		erper	•	2. None			
	First Name and I	ast Name	Address	Cause of death			
	1.						
	2.						
	3.						
	4.						
	5.						
5.2	1. Yes ———————————————————————————————————	1.1 Specify n 1.1.1 1.2 Specify o 1.2.1	ago) returned to this vinew disease				
5.3	From 1 st July 2003 till now, from what kind of disease did most people in this village get						
	sick? What government agencies take responsibility for this disease health? Specify disease						
<i>-</i> 1	Government agen			.2			
5.4	In the last 5 years till now, from what kind of disease did most people in this village get						
	sick? What government agencies took responsibility for this disease?						
	Specify disease						
	Government agen		•••••	.2			

Part 6: Environment

2. No.

2. No.

flooding, bush fire), if yes, how many times?

	(i.e. pesticide, herbicide) or industr	nal chemicals?	
	1. Yes 2. N	No	
	Disease/symptom	Cause	No. of sick person
	1.		
	2.		
	3.		
6.2	In the last 5 years till now, did	this village have air pollu	tion problem from factories of
	industrial places (both in and outside	de the village) or any chemic	cals? (i.e. pesticide, herbicide)
	1. Yes (Specify problem and it	ts cause)	
	2. No.		
6.3	In the last 5 years till now, did the	his village have soil probler	ns from agricultural chemicals
	factories or industrial places (both	in and outside the village)?	
	1. Yes (Specify soil problem a	nd its cause)	
	2. No.		
6.4	In the last 5 years till now, did thi	is village have any environn	nental problem?
	1. Yes (Specify)		
	2. No.		
6.5	In the last 5 years till now, die	d villagers make any use o	of the forest? (trees for house
	construction, bamboo shoot, local p	product etc.), if yes, how ma	ny households?
	1. Yes (Specify activities) 1	n	o. of households
	2	n	o. of households
	3	n	o. of households

6.6 In the last 5 years till now, have natural disasters occurred in this village? (i.e. storms,

1. Yes. (Specify), occurred.....times(s)

6.1 <u>In the last 5 years till now</u>, did people in this village get sick from agricultural chemicals

Part 7: Community Development

7.1 **From 1st July 2003 till now,** has there been any project (both new and old) for community development in this village? (Please read all items to respondent)

Project	1.Yes—	If yes, what is the project's
	2. No	characteristic ?
		1. one year project
		2. continual project *since
		year)
1. One million baht Village Fund		
2. One hundred thousand baht fund		
3. Activated economic fund (One million baht for each		
Tambon)		
4. Concrete road construction		
5. Water tank construction		
6. Aging programmes		
7. Lunch for school children		
8. Supplementary food for children (milk)		
9. Occupational promotion		
10. Garbage elimination		
11. Drug addict free village (White village)		
12. Sports for anti drug addict		
13. Community (co-operation) store		
14. Anti-drug group's exercise		
15. Other (Specify)		
16. Other (Specify)		
17. Other (Specify)		
18. Other (Specify)		
19. Other (Specify)		
20. Other (Specify)		