

CHINA ECONOMIC, POPULATION, NUTRITION, AND HEALTH SURVEY

1993 COMMUNITY SURVEY

Community Survey (I): Community Infrastructure, Services, and Organization

Province (District): 21 Liaoning 32 Jiangsu 37 Shandong 41 Henan

42 Hubei 43 Hunan 45 Guangxi 52 Guizhou T1

Urban Site: 1 Rural Site: 2 T2

City: _____ County: _____ T3

Neighborhood: _____ Village(Town): _____ T4

Name of Interviewee: _____

Name of Interviewer: _____

Date of Interview: ____Year ____Month ____Day T7

Completion Evaluation 1 Good 2 OK 3 Poor CO

Name of Verifier _____

Note: One copy of this survey should be completed for each sampled village/neighborhood.

From the official records, obtain the following statistics:

1. Population of the village/neighborhood O0

2. Number of households in the village/neighborhood O0a

3. Area of the village (including farm land)/neighborhood (square kilometers) •O1

* If the sampling unit is an urban neighborhood, ask Questions 4-5.

4. Total population of this city: O2

5. Total area of this city: (square kilometers) •O3

* If the sampling unit is a town [county seat], ask Questions 6-7.

6. How many people live in this town? O8a

7. What is the area of this town? (square kilometers) •O8b

* If the sampling unit is a suburban village (or neighborhood), ask Questions 8-15:

8. How many family names all altogether are there in this village? O9b

1 only one family name

2 two main family names

3 many different family names

4 unknown

9. How far is this village from the township seat? ____kilometers •O9a

10. Is this village located in a model township? O9c

0 no

1 yes

If "yes," continue with the next question, otherwise, skip to Question 13.

11. At what level is this town a model? O9d

1 county

2 provincial

3 national

4 other

12. What type of model is it? (circle as many codes as apply) □□□□O9e
- 1 economic development
 - 2 environment and sanitation
 - 3 family planning
 - 4 administrative
 - 5 other
- If blank, record 99.
13. What was the average income (yuan) per person in your village in 1989? □□□□O9f
14. What was the average income (yuan) per person in your village in 1991? □□□□O9g
15. What was the average income (yuan) per person in your village in 1992? □□□□O9h
- * If the sampling unit is a rural village, ask Questions 16-23:
16. How many family names altogether are there in this village? □□O5a
- 1 only one family name
 - 2 two main family names
 - 3 many different family names
 - 4 unknown
17. How far is this village from the township seat (kilometers)? _____ □□•□O5
18. Is this village located in a model township? □□O7c
- 0 no 1 yes
- If yes, continue with the next question, otherwise, skip to Question 21.
19. At what level is this town a model? □□O7d
- 1 county
 - 2 provincial
 - 3 national
 - 4 other
20. What type of model is it? (circle as many codes as apply) □□□□O7c

1 economic development

2 environment and sanitation

3 family planning

4 administrative

5 other

21. What was the average income (yuan) per person in your village in 1989? O7f

22. What was the average income (yuan) per person in your village in 1991? O7g

23. What was the average income (yuan) per person in your village in 1992? O7h

Record answers to the following three questions in Table C11

26. To what state store or cooperative do people from this neighborhood/town/village go most often to buy the following commodities?

27. Where is this store/cooperative?

Codes: 1. in this village/town/neighborhood

2. in this city but a different neighborhood

3. in another village/town/city

9. never buy or no such store

28. How far is this state store/cooperative from this village/neighborhood?

<If in this village/neighborhood, record 0 distance, otherwise, record the actual distance (kilometers)>

Table C11

Code 24	Item 25	Store Name	Location 27	Distance (Kilometers) 28
O12			O13	O14
1	food grains		<input type="checkbox"/>	□□•□
2	cooking oil		<input type="checkbox"/>	□□•□
3	vegetables		<input type="checkbox"/>	□□•□
4	meat, poultry/eggs		<input type="checkbox"/>	□□•□
5	fresh milk		<input type="checkbox"/>	□□•□
6	preserved milk (canned milk, infant formula, etc.)		<input type="checkbox"/>	□□•□
7	fish		<input type="checkbox"/>	□□•□
8	bean curd		<input type="checkbox"/>	□□•□
9	fabric		<input type="checkbox"/>	□□•□
10	fuel (coal, gas, natural gas, etc.)		<input type="checkbox"/>	□□•□

Record answers to the following three questions in Table C12

31. To what free market do people from this neighborhood/town/village go most often to buy the following commodities? If the free market has no name, write down its accurate address. (If the village or neighborhood has no free market, record no such market.)
32. Where is this free market?
 - Codes: 1. in this village/neighborhood/town
 - 2. in this city but a different neighborhood
 - 3. in another village/town/city
 - 4. never buy or no such market
33. How far is this free market from this village/neighborhood?

<If in this village/neighborhood, record 0 distance, otherwise, record the actual distance (kilometers)>

34. How many days a week is this free market open?

Table CI2

Code 29	Item 30	Free Market Name 31	Location 32	Distance (Kilometers) 33	Days/ Week 34
O15			O16	O17	O17a
1	food grains		<input type="checkbox"/>	<input type="text"/> • <input type="text"/>	<input type="checkbox"/>
2	cooking oil		<input type="checkbox"/>	<input type="text"/> • <input type="text"/>	<input type="checkbox"/>
3	vegetables		<input type="checkbox"/>	<input type="text"/> • <input type="text"/>	<input type="checkbox"/>
4	meat, poultry/eggs		<input type="checkbox"/>	<input type="text"/> • <input type="text"/>	<input type="checkbox"/>
5	fresh milk		<input type="checkbox"/>	<input type="text"/> • <input type="text"/>	<input type="checkbox"/>
6	preserved milk (canned milk, infant formula, etc.)		<input type="checkbox"/>	<input type="text"/> • <input type="text"/>	<input type="checkbox"/>
7	fish		<input type="checkbox"/>	<input type="text"/> • <input type="text"/>	<input type="checkbox"/>
8	bean curd		<input type="checkbox"/>	<input type="text"/> • <input type="text"/>	<input type="checkbox"/>
9	fabric		<input type="checkbox"/>	<input type="text"/> • <input type="text"/>	<input type="checkbox"/>
10	fuel (coal, gas, natural gas, etc.)		<input type="checkbox"/>	<input type="text"/> • <input type="text"/>	<input type="checkbox"/>

Record answers to the following five questions in Table CI3

37. When people in the village/neighborhood need health services, what medical facilities can they use? (Record the name of every facility in the table.)

38. What type of facility is this?

- | | |
|-----------------------|---|
| 1 village clinic | 9 city hospital |
| 2 township hospital | 10 army hospital |
| 3 county hospital | 11 university affiliated, provincial, or specialty hospital |
| 4 neighborhood clinic | 12 pharmacy |

- 5 community hospital 13 MCH clinic
- 6 work unit clinic 14 private clinic
- 7 employee hospital 15 private hospital
- 8 district hospital 16 other

39. Where is this facility?

- 1. in this neighborhood/village
- 2. in this city but a different neighborhood
- 3. in another village/town/city

40. How far is this facility from your village/neighborhood? If in this village/neighborhood, record 0.

41. Of the facilities listed above, which two are the most frequently used?

Table CI3 Health Facilities

Code 36	Facility Name 37	Facility Type 38	Location 39	Distance (kilometer) 40	Most often used facilities? 0 no 1 yes*
O18 1		O19 □□	O20 □	O21 □□□.□	O22 □
2		□□	□	□□□.□	□
3		□□	□	□□□.□	□
4		□□	□	□□□.□	□
5		□□	□	□□□.□	□
6		□□	□	□□□.□	□
7		□□	□	□□□.□	□

* List all health facilities. If there are more than two of any one type, enter the two most often used.

Direct Questions 42-123 to the responsible person of the village/town, county, or urban/suburban neighborhood:

42. What is most common characteristic of the roads in or around your village/neighborhood?

O23

① dirt

② stone, gravel, or mixed material

(skip to Question 45.)

③ paved road

43. Are there any stone, gravel, or paved roads? O23a

0 no 1 yes

If "no," skip to Question 45.

44. How far is the nearest stone, gravel, or paved road? (kilometers) •O24

45. Does your village/neighborhood have convenient telegraph service? (excluding the ones that take 20 minutes to get there on foot) O25

0 no 1 yes

46. Does your village/neighborhood have convenient telephone service? O26

0 no 1 yes

47. Does your village/neighborhood have convenient fax service? O26a

0 no 1 yes

48. Does your village/neighborhood have postal service? O27

0 no 1 yes

49. Can your village/neighborhood receive a provincial daily newspaper on the day it is published? O28

0 no 1 yes

50. Is it convenient to see movies in your village/neighborhood? O29

0 no 1 yes

51. Is electricity available in your village/neighborhood? O30

0 no 1 yes

* If "yes," ask Questions 52 and 53, otherwise, skip to Question 54.

52. When electricity is supplied, how many hours per day, on the average, is electricity available? ____ (hours) O31

53. On the average, how many days a week is the electricity cut off? O32

54. Is there a bus stop (or long distance bus stop) in your village/neighborhood? O33

0 no 1 yes

If "yes," skip to Question 56.

55. How far is the nearest bus stop? (kilometers) •O34

56. Is your village/neighborhood near a train station? O35

0 no 1 yes

If "yes," skip to Question 58.

57. How far is the nearest train station? (kilometers) •O36

58. Are public baths available in your village/neighborhood? O37

0 no 1 yes

If "no," ask:

59. How far is the nearest public bath? (kilometers) •O38

60. Is your village/neighborhood near a navigable river? O39

0 no 1 yes

* If the sampling unit is a village, ask Questions 61-62.

61. What is the daily wage for an unskilled farm laborer in this village? (yuan) O46

62. In addition to this wage, is free food provided? O47

0 no 1 yes

63. What is the daily wage for an ordinary male worker in this village/neighborhood? (yuan) O47

64. In addition to this wage, is free food provided? O47b

0 no 1 yes

65. What is the daily wage for an ordinary female worker in this village/neighborhood? (yuan) O47c

64. In addition to this wage, is free food provided? O47d

0 no 1 yes

67. What is the daily wage for nannies hired by households in this village/neighborhood? (yuan) If none, record -9. O48

68. What is the daily wage for an ordinary construction worker in this village/neighborhood? (yuan) If no such service, record -9. O49

69. In addition to this wage, is free food provided? O50

0 no 1 yes

70. What is the monthly wage for a driver who is employed by a work unit and lives in this neighborhood? (yuan) O51

71. Is there an open trade area, an open city, or a special economic zone near your village/neighborhood (within two hours by bus)? O40

0 no 1 yes

72. Who owns the residential houses in your village/neighborhood?

① work unit

② neighborhood/housing office

③ privately owned

④ mixed

O41

73. What percentage of the work force in your village/neighborhood is engaged mainly in agricultural activity? (%) O42

74. What percentage of the work force in your village/neighborhood worked out of town for more than a month last year? (%) O43

75. What percentage of the work force in your village/neighborhood works in enterprises employing more than 20 people? (%) O44

76. What percentage of the work force in your village/neighborhood works in enterprises employing fewer than 20 people? (%) O45

77. Are there any enterprises in this place which are run by the village/town/county or by the neighborhood ? O52

0 no 1 yes

* If "no," skip to Question 84.

78. How many such enterprises are there? O53

79. What percentage of enterprises in your village/neighborhood are run by the village/neighborhood? (%) O63

82. Are revenues collected from village enterprises used to fund the following welfare benefits/subsidies or services?

0 no 1 yes

83. Approximate percentage of the total revenue devoted to each service.

Codes 80	Programs 81	Funded? 0 no 1 yes 82	Percentage (%) 83
O64a		O64	O65
1	housing subsidy	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/>
2	health insurance	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/>
3	education subsidies	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/>
4	irrigation	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/>
5	road repair	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/>
6	farm inputs and equipment renovation, maintenance, etc.	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/>
7	pensions, retirement salary, death compensation	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/>
8	grain subsidy	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/>
9	electricity subsidy	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/>

84. How many households in your village are specialized households? (households) O54

85. How many self-employed household enterprises are there in your village/neighborhood? O56

86. How many private enterprises are there in your village/neighborhood? O56a

87. Is there farm land in your village/neighborhood? O57

0 no 1 yes

* If "yes," continue with the next question, otherwise, skip to Question 94.

88. What percentage of the farm land is irrigated? (%) O57a

89. What percentage of the farm land is irrigated by unified irrigation? (%) O57b

90. What percentage of the farm land is collectively ploughed? (%) O57c

93. For each of the following farming inputs, what percentage is supplied uniformly by the collective?

Codes 91	Items 92	Percentage % 93
1	seeds	O66 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
2	chemicals	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
3	pesticides	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
4	diesel fuel	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

94. How many in-door restaurants are currently operating in your village/neighborhood? O60

95. How many outdoor fixed food stalls are currently operating in your village/neighborhood? O61

96. How many mobile food carts that sell cooked food are currently operating in your village/neighborhood?

(For example, dumplings, steamed bread, pancakes, etc.)

Record the answers to the following 3 questions in Table C14

98. Is there a neighborhood-run or privately-run child care center in your village/neighborhood?

If no, ask:

99. How far is the nearest child care facility of this kind? (kilometers)

100. What is the fee charged for children of different age groups? (yuan/month)

Table C14 Survey of Child Care Centers Run by Village/Neighborhood or Individuals

Age Group 97	Available in this community (0=no 1=yes) 98	If not, distance to nearest facility 99	Monthly Fee (yuan) 100
Under 3	O67 <input type="checkbox"/>	O68 <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/>	O69 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/>
3-6 years	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/>

Record the answers to the following 3 questions in Table C15

102. Is there a public child care center run by the city, district, or by the county, town in your village/neighborhood?

103. How far is the nearest public child care center of this kind? (kilometers)

104. Fee charged for children of different age groups (yuan/month)

Table C15 Public Child Care Center Survey

Age Group 101	Available in this community (0=no 1=yes) 102	If not, distance to nearest facility 103	Monthly Fee (yuan) 104
Under 3	O70 <input type="checkbox"/>	O71 <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/>	O72 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/>
3-6 years	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/>

Record the answers to the following 3 questions in Table C16

106. Is there a child care center run by a factory or other work unit in your village/neighborhood?

If yes, skip to Question 108, if not, ask:

107. How far is the nearest facility of this kind (kilometers)?

108. Fee charged for children (from families that do not belong to the work unit) of different age groups (yuan/month)

Table C16 Work Unit Child Care Center Survey

Age Group 105	Available in this community (0=no 1=yes) 106	If not, distance to nearest facility 107	Monthly Fee (yuan) 108
Under 3	O73 <input type="checkbox"/>	O74 <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/>	O75 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/>
3-6 years	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/>

* If the sample unit is a village, ask Questions 109-111, otherwise, skip to Question 112.

109. Is there a pre-school for children managed by a primary school in your village? O76

0 no 1 yes

If "no," skip to Question 112.

110. Is there a charge for a child to attend this pre- school? O77

0 no 1 yes

If "no," skip to Question 112.

111. What is the monthly fee for a child, excluding food? (yuan) O78

112. Is there a public primary school in this village/neighborhood? O79

0 no 1 yes

If "yes," skip to Question 114.

113. How far is the village from a primary school (kilometers)? O80

114. Is there a public lower middle school in this village/neighborhood? O81

0 no 1 yes

If "yes," skip to Question 116.

115. How far is the village from a lower middle school (kilometers)? .082

116. Is there a public upper middle school in this village/neighborhood? 083

0 no 1 yes

If "yes," skip to Question 118.

117. How far is the village from an upper middle school? .084

118. Is there a vocational upper middle school or vocational technical school in this village/neighborhood? 085

0 no 1 yes

If "yes," skip to Question 120.

119. How far is the village from a vocational upper middle school or vocational technical school? (kilometers) .086

Record the answers to the following questions in the Table on the next page.

122. Can the residents in your village/neighborhood get the following coupons?

0 no 1 yes

123. If these coupons were sold or used in exchange for commodities in the free market, approximately how much would it be worth per Ji? (yuan)

Coupon supply

Code 120	Food Item 121	122 Can the residents in your village/neighborhood get the following coupons? 1 = yes 0 = no	123 If these coupons were sold or used in exchange for commodities in the free market, approximately how much would it be worth per Ji? (yuan)
O87 1	rice	<input type="checkbox"/>	O88 □.□□
2	wheat flour	<input type="checkbox"/>	□.□□
3	other grains	<input type="checkbox"/>	□.□□
4	cooking oil	<input type="checkbox"/>	□.□□
5	eggs	<input type="checkbox"/>	□.□□
6	pork (or other meat)	<input type="checkbox"/>	□.□□
7	chicken	<input type="checkbox"/>	□.□□
8	sugar	<input type="checkbox"/>	□.□□

(Note: The following prices must be obtained at the time of interview, otherwise, record -99.)

(I) Food Grains

Name of State Store: _____ P1 Name of Free Market: _____ P3

How prices were obtained: P2 How prices were obtained: P4

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

Code	Item	State Store Level Price		State Store Market Price		Free Market	
		Unit*	Level Price (yuan)	Unit*	Market Price (yuan)	Unit*	Price (yuan)
P5		P6a	P6	P7a	P7	P8a	P8
1	good rice	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
2	rice most commonly used	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
3	bleached flour	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
4	unbleached flour	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
5	noodles, bleached flour	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
6	noodles, unbleached flour	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
7	corn flour	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
8	millet	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
9	sorghum	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>

Unit Codes 1=jin [500 gms] 2=kilogram 9=no such item

(II) Cooking Oil and Sugar

Name of State Store: _____ P9 Name of Free Market: _____ P11

How prices were obtained: P10 How prices were obtained: P12

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

Code	Item	State Store Level Price		State Store Market Price		Free Market	
		Unit*	Level Price (yuan)	Unit*	Price (yuan)	Unit*	Price (yuan)
P13		P14a	P14	P15a	P15	P16a	P16
1	rape seed oil	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
2	soybean oil	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
3	peanut oil	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
4	cottonseed oil	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
5	tea oil	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
6	white sugar	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
7	eggs	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
8	soy sauce, commonly used	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
9	vinegar, commonly used	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>

Unit Codes 1=jin[500 gms] 2=kilogram 3=single(eggs), bottle(soy sauce, oil, vinegar) 9=no such item

(III) Vegetables

Name of State Store: _____ P17 Name of Free Market: _____ P19

How prices were obtained: P18 How prices were obtained: P20

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

Code	Item	State Store Level Price		State Store Market Price		Free Market	
		Unit*	Level Price (yuan)	Unit*	Price (yuan)	Unit*	Price (yuan)
P21		P22a	P22	P23a	P23	P24a	P24
1	green vegetables (rape)	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
2	cabbage	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
3	vegetable, most commonly eaten	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>

Unit Codes 1=jin [500 gms] 2=kilogram 9=no such item

(IV) Meat / Poultry

Name of State Store: _____ P25 Name of Free Market: _____ P27

How prices were obtained: P26 How prices were obtained: P28

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

Code	Item	State Store Level Price		State Store Market Price		Free Market	
		Unit*	Level Price (yuan)	Unit*	Price (yuan)	Unit*	Price (yuan)
P29		P30a	P30	P31a	P31	P32a	P32
1	pork, fatty and lean	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
2	pork, lean	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
3	chicken, live	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
4	chicken, cleaned	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
5	beef	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
6	mutton	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>

Unit Codes 1=jin [500 gms] 2=kilogram 9=no such item

(V) Milk

Name of State Store: _____ P33 Name of Free Market: _____ P35

How prices were obtained: P34 How prices were obtained: P36

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

Code	Item	State Store Level Price		State Store Market Price		Free Market	
		Unit*	Level Price (yuan)	Unit*	Price (yuan)	Unit*	Price (yuan)
P37		P38a	P38	P39a	P39	P40a	P40
1	fresh milk	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>

Unit Codes 1=bottle(half pound) 2=package(half pound) 3=pound 4=jin [500 gms] 9=no such item

(VI) Preserved Milk Products

Name of State Store: _____ P41 Name of Free Market: _____ P43

How prices were obtained: P42 How prices were obtained: P44

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

Code	Item	State Store Level Price		State Store Market Price		Free Market	
		Unit*	Level Price (yuan)	Unit*	Price (yuan)	Unit*	Price (yuan)
P45		P46a	P46	P47a	P47	P48a	P48
1	condensed, sweetened	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
2	whole, powdered	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
3	substitute formula, soy or rice	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
4	infant formula	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>

Unit Codes 1=jin [500 gms] 2=kilogram 9=no such item

(VII) Fish

Name of State Store: _____ P49 Name of Free Market: _____ P51

How prices were obtained: P50 How prices were obtained: P52

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

Code	Item	State Store Level Price		State Store Market Price		Free Market	
		Unit*	Level Price (yuan)	Unit*	Price (yuan)	Unit*	Price (yuan)
P53		P54a	P54	P55a	P55	P56a	P56
1	common carp	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
2	hair-tailed fish	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
3	fish, most commonly eaten (specify)	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>

Unit Codes 1=jin [500 gms] 2=kilogram 9=no such item

(VIII) Bean Curd

Name of State Store: _____ P57 Name of Free Market: _____ P59

How prices were obtained: P58 How prices were obtained: P60

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

Code	Item	State Store Level Price		State Store Market Price		Free Market	
		Unit*	Level Price (yuan)	Unit*	Price (yuan)	Unit*	Price (yuan)
P61		P62a	P62	P63a	P63	P64a	P64
1	bean curd, pressed	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
2	bean curd	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>

Unit Codes 1=jin [500 gms] 2=kilogram 3=piece 9=no such item

(IX) Fabric and Product

Name of State Store: _____ P65 Name of Free Market: _____ P67

How prices were obtained: P66 How prices were obtained: P68

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

Code	Item	State Store Level Price		State Store Market Price		Free Market	
		Unit*	Level Price (yuan)	Unit*	Price (yuan)	Unit*	Price (yuan)
P69		P70a	P70	P71a	P71	P72a	P72
1	cotton fabric, undyed (that is, natural color fabric)	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
2	wool, pure knitting	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
3	cotton batting	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>

Unit Codes 1=jin [500 gms] 2=kilogram 3=chi [1/3 meter] 4=meter 9=no such item

(X) Fuel

Name of State Store: _____ P73 Name of Free Market: _____ P75

How prices were obtained: P74 How prices were obtained: P76

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

Code	Item	State Store Level Price		State Store Market Price		Free Market	
		Unit*	Level Price (yuan)	Unit*	Price (yuan)	Unit*	Price (yuan)
P77		P78a	P78	P79a	P79	P80a	P80
1	coal, honey-combed briquet	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
2	coal lumps	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
3	coal powder	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
4	liquified natural gas	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
5	gasoline	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
6	kerosene	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
7	piped gas	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

Unit Codes 1=jin [500 gms] 5=liter
2=kilogram 6=bottle
3=piece 7=cubic meter
4=ton 9=no such item

(XI) Other

Name of State Store: _____ P81 Name of Free Market: _____ P83

How prices were obtained: P82 How prices were obtained: P84

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

- 1 price board
- 2 item label
- 3 by asking seller
- 4 combination of 1-3

Code	Item	State Store Level Price		State Store Market Price		Free Market	
		Unit*	Level Price (yuan)	Unit*	Price (yuan)	Unit*	Price (yuan)
P85		P86	P87	P88	P89	P90	P91
1	common cigarettes	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
2	Marlboro	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
3	local beer	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
4	local liquor	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>
5	tea	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> • <input type="checkbox"/> <input type="checkbox"/>

Unit Codes 1=cigarette pack (20 cigarettes in 1 pack)
 2=beer bottle
 3=one jin one bottle
 4=jin [500 grams]
 5=liang [50 grams]
 9=no such item

CHINA ECONOMIC, POPULATION, NUTRITION, AND HEALTH SURVEY

1993 COMMUNITY SURVEY

Community Survey (III): Health Facilities

Province (District): 21 Liaoning 32 Jiangsu 37 Shandong 41 Henan

42 Hubei 43 Hunan 45 Guangxi 52 Guizhou

T1

Urban Site: 1

Rural Site: 2

T2

City: _____

County: _____

T3

Neighborhood: _____

Village: _____

T4

Name of Interviewee: _____

Name of Interviewer: _____

Interview Date: ____Year____Month____Day

T7

Completion Evaluation: ____ 1 good ____ 2 okay ____ 3 poor

C0

Name of Verifier: _____

Note: One copy of this survey should be completed for each health facility.

1. Name of health facility: _____

2. Which investigation category does this institution belong to?

T1-T4

3. What type of facility is this?

Q2

- 1 village clinic
- 2 township hospital
- 3 county hospital
- 4 neighborhood clinic
- 5 street hospital
- 6 work unit clinic (health clinic)
- 7 work unit hospital
- 8 district hospital
- 9 city hospital
- 10 army hospital
- 11 provincial hospital, specialty hospital, university affiliated hospital
- 12 pharmacy
- 13 MCH clinic
- 14 private clinic
- 15 private hospital
- 16 other

6. The line number of the health facility in Community Survey I Question 36 (C13, 018).

7. Which neighborhoods/villages do you serve? (list of sampled villages/neighborhoods at city, suburb or county level)

8. How far are you from these neighborhoods/villages? (kilometers)

Code 4	Name and Code of Neighborhood/Village 5	Line Number in C13 in Community Survey (I) 6	Providing Service? 0 no 1 yes 7	Distance (kilometers) 8
Q3 1	T □□□□□	O18 □	Q4 □	Q5 □□•□
2	□□□□□	□	□	□□•□
3	□□□□□	□	□	□□•□
4	□□□□□	□	□	□□•□

11. How many full-time medical professionals does your hospital have?

12. How many adjunct medical professionals does your hospital have?

Code 9	Type of Practitioner 10	Full-time 11	Adjunct 12
Q6 01	western medicine physician* (not including dentists)	Q7 □□□	Q8 □□
02	Chinese medicine physician	□□□	□□
03	western medicine junior physician	□□□	□□
04	Chinese medicine junior physician	□□□	□□
05	Chinese and western medicine combined	□□	□□
06	senior technician	□□	□□
07	junior technician	□□	□□
08	nurse	□□□	□□
09	nurses aid	□□	□□
10	pharmacist*	□□	□□
11	pharmacist aid	□□	□□
12	dentist*	□□	□□
13	village doctor	□□	□□
14	health worker	□□	□□
15	midwife	□□	□□
16	epidemic prevention worker	□□	□□

Note: Those indicated with an "*" are people with a college degree or higher, or a professional title.

* If the health facility is a village clinic, ask Questions 13-14, otherwise, skip to Question 15.

13. Who owns this facility's building and equipment? Q9a

1. the doctor
2. the village
3. both the doctor and the village

14. Where does the doctor's salary come from? Q9b

1. income from medical practice
2. village funds
3. both income from medical practice and village funds
4. other

15. What percentage of staff salaries at this facility come from the government (state, county, or town)? _____(%)

(If all salaries come from private sources, enter 0.)

Q9

16. What is the area of this clinic/hospital (square meters)? Q9c

17. What is the total number of rooms in this clinic/hospital? Q10

18. Of these rooms, how many are inpatient wards? (rooms) Q11

19. How many patient beds are there? Q12

* If the facility is a "hospital," ask Questions 20-30, otherwise, skip to Question 31.

20. Does this hospital have a department of internal medicine? Q13

0 no 1 yes

21. Department of cardiology? Q14

0 no 1 yes

22. Department of nephrology? Q15

0 no 1 yes

23. Department of surgery? Q16

0 no 1 yes

24. Department of plastic surgery? Q17
0 no 1 yes
25. Department of neurology? Q18
0 no 1 yes
26. Department of pediatrics? Q19
0 no 1 yes
27. Department of obstetrics/gynecology? Q20
0 no 1 yes
28. Department of ophthalmology? Q21
0 no 1 yes
29. Department of combined western and Chinese medicine? Q21b
0 no 1 yes
30. Does this hospital have an intensive care unit? Q22
0 no 1 yes
31. Normally, how many days per week is this facility open? Q23
32. Normally, how many hours per day is this facility open? Q24

35. Does your facility provide the following services? If it does, what is the standard fee for self-pay patients and patients with public insurance? Please fill in the following table. If a certain type of service is not available, enter 0 in column Q26, and leave the fee column blank.

Code 33	Type of service provided? 34	Served? (0=no 1=yes)35	Insured charge (yuan) 36	Self-pay charge (yuan) 37
Q25 1	injection of penicillin (cost of drug/unit)	Q26 <input type="checkbox"/>	Q27 □□•□	Q28 □□•□
2	other intramuscular injection fee	<input type="checkbox"/>	□□•□	□□•□
3	one acupuncture treatment	<input type="checkbox"/>	□□•□	□□•□
4	chest x-ray	<input type="checkbox"/>	□□•□	□□•□
5	ultrasound of the abdomen	<input type="checkbox"/>	□□•□	□□•□
6	prenatal examination	<input type="checkbox"/>	□□•□	□□•□
7	normal childbirth delivery	<input type="checkbox"/>	□□•□	□□•□
8	cesarean section	<input type="checkbox"/>	□□□	□□□
9	appendectomy	<input type="checkbox"/>	□□□	□□□
10	CT head scan	<input type="checkbox"/>	□□□	□□□
11	ordinary patient bed charge (per day)	<input type="checkbox"/>	□□•□	□□•□
12	private room patient bed charge (per day)	<input type="checkbox"/>	□□•□	□□•□

38. Does your facility offer any family planning or contraceptive services?

0 no 1 yes If "yes," ask:

41. Does your facility provide the following services? If it does, what is the standard fee for self-pay patients and patients with public insurance? When did [your facility] start the service? Please fill in the following table. If a certain type of service is not available, enter 0 in column Q31, and leave the fee column blank.

* Q34 Codes: 0-- last year
1-- 1-2 years ago
2-- 3-5 years ago
3-- 6-10 years ago

4-- 10 years ago

Code 39	Type of service provided 40	Served or not? (0=no 1=yes) 41	Insured charge (yuan) 42	Self-pay charge (yuan) 43	Year began (see codes) 44
Q30 1	female sterilization	Q31 <input type="checkbox"/>	Q32 □□•□	Q33 □□•□	Q34 <input type="checkbox"/>
2	vasectomy	<input type="checkbox"/>	□□•□	□□•□	<input type="checkbox"/>
3	contraceptive pills (one month)	<input type="checkbox"/>	□□•□	□□•□	<input type="checkbox"/>
4	IUD insertion	<input type="checkbox"/>	□□•□	□□•□	<input type="checkbox"/>
5	contraceptive injection (one year)	<input type="checkbox"/>	□□•□	□□•□	<input type="checkbox"/>
6	abortion	<input type="checkbox"/>	□□•□	□□•□	<input type="checkbox"/>
7	other (specify)	<input type="checkbox"/>	□□•□	□□•□	<input type="checkbox"/>

CHINA ECONOMIC, POPULATION, NUTRITION, AND HEALTH SURVEY

1993 COMMUNITY SURVEY

Community Survey (IV): Family Planning Services and Policies

Province (District): 21 Liaoning 32 Jiangsu 37 Shandong 41 Henan

42 Hubei 43 Hunan 45 Guangxi 52 Guizhou

T1

Urban Site: 1

Rural Site: 2

T2

City: _____

County: _____

T3

Neighborhood: _____

Village: _____

T4

Name of Interviewee: _____

Name of Interviewer: _____

Interview Date: ____Year____Month____Day

T7

Completion Evaluation: ____ 1 good ____ 2 okay ____ 3 poor

C0

Name of Verifier: _____

Note: One copy of this survey should be completed for each sampled village/neighborhood.

The respondent for this section should be the person responsible for family planning in the village/neighborhood.

1. For couples of your village/neighborhood, are they allowed to have two children? R6
0 no 1 yes If "yes," skip to Question 9.
2. For couples of Han nationality, are they allowed to have one more child if their first child is a girl? R1
0 no 1 yes
3. For couples of Han nationality, are they allowed to have one more child if their first child is handicapped? R2
0 no 1 yes
4. For couples of Han nationality, are they allowed to have two children if each parent is an only child? R3
0 no 1 yes
5. For couples of Han nationality, are they allowed to have two children if both parents have certain special occupations? R4
0 no 1 yes
If "yes," ask:
6. What occupations?
a:_____ R5a
b:_____ R5b
c:_____ R5c
7. For Han nationality, are there any other exceptions that allow a couple to have two children? R5d
0 no 1 yes
If "yes," ask the following question, otherwise, skip to Question 9
8. What other exceptions?
a._____
b._____
c._____
9. What is the largest nationality group in your village/neighborhood? R6a
_____nationality
10. Is family planning policy the same for minorities as it is for Han nationality? R6b
_____nationality

0 no 1 yes

11. Are minority couples allowed to have two children no matter what the circumstances? R6c

0 no 1 yes

12. Are minority couples allowed to have three children? R6d

0 no 1 yes

If "yes," ask the following question, otherwise, skip to Question 14.

13. Under what circumstances may they have two children?

a. _____

b. _____

c. _____

14. If a couple marries before the legal age of marriage, what is the fine? R6h

(If there is no fine, write 0000.)

15. If a couple has a child without permission, how much yuan will be fined? _____

(If there is no fine, write 0000.) R10

16. If a couple has more children than allowed by the policy, do they have to pay a fine? R11

0 no 1 yes

If "yes," ask the following questions, otherwise, skip to Question 22.

17. How much is the fine for one extra child? _____ (yuan) R12

18. What are the terms of payment for this fine? R13

1. all paid in one year

2. a percentage paid each year

3. other

19. What is the most recent year in which this fine changed? _____ year R14

20. What was the fine (before the fine changed) for one extra child (yuan)?
_____ yuan R15

21. What percentage of couples who are fined pay their fines? _____ % R15a

22. If a couple has only one child do you provide a subsidy to them? R16

0 no 1 yes

If "yes," ask the following questions, otherwise, skip to Question 28.

23. During the past twelve months, how much did you pay in cash subsidy to a one-child family? _____ yuan

R17

24. How old is the child when the subsidy begins? (If it starts at birth, enter 0)

_____ years

R18

25. How old is the child when the subsidy ends? _____ years

R18a

26. What is the most recent year in which the cash subsidy amount changed? _____ year

R19

27. What was the yearly subsidy amount (before the subsidy amount changed) for a one-child family?

_____ (yuan)

R20

28. Can children who are born out of the plan be registered promptly?

R20a

0 no 1 yes

If "no," continue with the next questions, otherwise, skip to Question 31.

29. Normally, how old are the children when they are registered? (If never registered, enter 99.)
_____ years

R20b

30. Before the children are registered, can they have various ration subsidies (such as

grain, oil, land, or other goods)?

R20c

0 no 1 yes

31. Have the local cadres implemented the family planning responsibility system?

R20d

0 no 1 yes 2 yes, but not with economic rewards

Questions 32-41 are for urban neighborhoods,

32. If a couple has more children than allowed by the policy, do [you] cease to provide them with rationed grains?

R21

0 no 1 yes

33. Do [you] cease to provide them with ration coupons for cooking oil?

R22

0 no 1 yes

34. Do [you] cease to provide them with ration coupons for other things? R23

0 no 1 yes

If "no," skip to Question 36.

35. For what other items do [you] cease to provide ration coupons? _____

36. Do they lose their work? R21a

0 no 1 yes

37. Do they lose work unit promotions? R25

0 no 1 yes

38. Do they lose access to housing distribution? R26

0 no 1 yes

39. Do they lose work unit bonuses? R27

0 no 1 yes

40. Do [you] cease to provide them with a child health care subsidy? R27

0 no 1 yes

41. Do [you] cease to provide them with other subsidies? R29

0 no 1 yes

If "yes," ask:

42. With what other subsidies do [you] cease to provide them? _____

43. Do one-child families receive extra ration supplies of food? R31

0 no 1 yes

44. Do one-child families obtain better housing? R32

0 no 1 yes

45. Do one-child families receive child health care subsidies? R33

0 no 1 yes

46. Do one-child families receive other subsidies?

R34

0 no 1 yes

If "yes," ask:

47. What other subsidies? _____

48. What is the subsidy amount a year? (If in kind, estimate the cash value.) _____ (yuan)

R36