

Vinay Madhwa

REDS

RURAL ECONOMIC AND DEMOGRAPHIC SURVEY

CODING MANUAL
Demographic Survey

National Council of Applied Economic Research
New Delhi
1982

Column	Code	Description	Identification Item : Page
1-2	09	Study number	
3-4	31	Deck number	
5-8		Interview number - current	
9		Woman number	
10-11		Serial number of the respondent	1:1
12		<u>Religion</u>	
	1	Hinduism	
	2	Budhism	
	3	Jainism	
	4	Sikhism	
	5	Islam	
	6	Christianity	
	7	Others	
	8	Not stated	
13		<u>Caste</u>	2:1
	1.	Brahmin	
	2.	Other upper caste	
	3.	Schedule caste	
	4.	Schedule tribe	
	5.	Backward caste	
	6.	Non-classified Hindu	
	7.	Non-classified Muslim	
	8.	Non-classified Sikh	
10-11	9.	Non-classified other religion	1:1
	0.	Religion and caste not available	
14-15		Number of years of school completed by respondent 101(a)	:2
16-17		Number of years of post school completed by respondent 101(a)	:2
18		<u>Ability to read (respondent)</u>	101(b):2
	1.	Yes - can read	
	2.	No	
	3.	Not known stated	

DECK 31 (Contd..)

Column	Code	Description	Identification Item	Page
19-20		Serial number of the husband		1
21-22		Number of years of school completed by the husband	102(a)	2
23-24		Number of years of post-school completed by the husband	102(a)	2
25		Ability to read (husband)	102(b)	2
	1	Yes - can read		
	2	No		
	3	Not known		
26-27		Kind of work done by husband	103(a)	2
	01	Self-employed farming		
	02	Self-employed non-farming - craft		
	03	Self-employed non-farming - services		
	04	Self-employed non-farming - trading and business		
	05	Salary		
	06	Salary-cum-family work		
	07	Agricultural wages		
	08	Non-agricultural wages		
	09	Pension		
	10	Agricultural wages cum family work		
	11	Non-agricultural wages cum family work		
	12	Pension-cum-family work		
	13	Student		
	14	Student-cum-family work		
	15	Domestic work only		
	16	Domestic work-cum-family work		
	17	Not known		
28-29		Kind of work done by respondent (Use same codes as for Col. 26-27)	103(b)	2
30-31		Kind of work done by respondent before the birth of first child (Use same codes as for cols. 26-27)	103(c)	2
32-33		Age of the husband (Code in years)	104	3
34-35		Age of the respondent (Code in years)	105	3

1 to 7 from the Schedule
08 Not stated

00 Not Applicable

Cont'd

00
88

000
2e

00 Not Yet
88 NS

DECK 31 (Contd/....)

Column	Code	Description	Identification Item	Page
66-67		Age when (respondent) first married (Code in years)	106	: 3
68-69		Age when first began living with husband (Code in years)	107	: 3
70-73		Years after began living with husband, the first child was born (the first 2 Columns are for years and the next two for months)	108	: 3
		<u>Whether first child alive</u>	109	: 3
	1.	Yes		
	2.	No		
	3.	Does not apply		
		NS		
74-77		Age of the oldest living child (2 Columns for years and 2 for months)	109	: 3
78-81		Years after began living with husband this child was born (First 2 Columns are for years and the next two for months)	109	: 3
		if coded 2 or 0 in column 44		
		<u>Whether husband living with respondent</u>	110	: 4
	1.	Yes		
	2.	Gone away temporarily		
	3.	Gone away permanently		
	4.	Dead		
	5.	NS		
82		<u>Whether it is the first marriage</u>	111	: 4
	1.	Yes		
	2.	No		
	3.	Not known <i>stated</i>		
83-84		Number of living children	201	: 5
85-86		Number of living sons at home	202(a)	: 5
87-88		Number of living daughters at home	202(b)	: 5
89-90		Number of sons living away	202(c)	: 5

Contd/.....

0000 for DNA
8888 for NS

0000 - No child
if eldest is not alive

53

Deck - 31 (Contd/....)

Column	Code	Description	Identification Item	Page
63-64		Number of daughters living away	202 (d)	: 5
65-66		Number of sons born and died	202 (e)	: 5
67-68		Number of daughters born and died	202 (f)	: 5
69-70		Total number of births given by respondent	203	: 5
71-72		Total boys	203	: 5
73-74		Total girls	203	: 5

75

No of respondents in household --

~~75-76~~~~Total no. of pregnancies
(excluding currently pregnant)~~~~78-79~~~~Total number of cards in Deck 31~~

Contd/....

Deck - 32

Column Code	Description	Identification Item : Page
1-2 09	Study Number	
3-4 32	Deck Number	
5-8	Interview Number - current	
9	Woman Number	
10-11	Serial number of the respondent	
12	<u>Whether wanted to have additional child because of death of a child</u>	218 : 9
1	Yes	
2	No	
0	Does not apply	3. Not stated
13	<u>Feeling if she had one more child</u>	219 : 9
1	Happy	
2	Not so happy	
3	Unhappy	4. Not stated
14-17	When was her last period. (Code in number of Days)	MS 0000 220 : 9
18	<u>Whether pregnant now</u>	221 : 9
1	Yes	
2	No	
3	Don't know	
4	Not stated	

Contd/....

DECK - 32

Column	Code	Description	Identification Item : Page
19		<u>Whether the respondent can bear another child</u>	222 : 9
	1	Yes	
	2	Menopause, irregular period, too old	
	3	Husband sterilised	
	4	Wife sterilised	
	5	Husband/wife ill	
	6	Husband away	
	7	Stopped having sexual relations	
	8	Husband dead	
	9	Separated/divorced	
	0	NS	
20		<u>Whether wanted to have another child</u>	228 : 11
	1	Yes	
	2	No	
	3	Undecided	
	4	NS	
21		<u>If yes preference for next child</u>	228(i) 11
	1	Boy	
	2	Girl	
	3	Either	
	4	Upto God	
	0	Does not apply	
	5	NS	
22		Number of additional children desired (Code actual number)	228(ii):11
	8	der upto 0 → DNA 9 → NS	
23		<u>If no/undecided, whether wanted another child when pregnant last time</u>	228(No):11
	1	Yes	
	2	No	
	3	Undecided	
	0	Does not apply	
	4	NS	

Contd/...

DECK - 32 (Contd/...)

Column	Code	Description	Identification Item :	Page
24		<u>Whether husband wanted another child</u>	229 :	11
	1	Yes		
	2	No		
	3	Undecided		
25	4	<i>NS</i> If yes, how many more children (Code actual number)	229(Yes):	11
	0	Does not apply <i>9 NS</i>		
26		<u>If no/undecided, whether husband wanted another child when pregnant last time</u>	229(No) :	11
	1	Yes		
	2	No		
	3	Undecided		
	0	Does not apply		
27	4	<i>NS</i> Number of children daughter-in-law should have (Code actual number) <i>0 → NS ; 9 - upto 6ad</i>	230(a) :	12
28		Number of boys <i>0 → NS ; 9 - upto 6ad</i>	230(b) :	12
29		Number of girls <i>0 → NS ; 9 - upto 6ad</i>	230(b) :	12
30		Total children (28)+(29)	Compute	
31		<u>Reliability of answers in Section 2</u>	1 :	12
	1	Good		
	2	Fair		
	3	Poor		
	4	Not known <i>stated by interviewer</i>		
		<u>Presence of others</u>	2 :	12
		(Use the following codes for Columns 32 to 36)	2	
	1	Yes		
	2	No		
	3	Not stated		

Contd/.....

DECK 32 (Contd/....)

Column

Column	Code	Description	Identification Item : Page :
32		Children under 10	
33		Other children	
34		Husband	
35		Mother-in-law	
36		Other adults	
<u>Knowledge of source of Family planning advice and supplies</u> (Use the following codes for Columns 37-43)			302 (i) : 13
	1	Mentioned a source	
	2	Not mentioned	
	3	NS	
37		Hospital	
38		Family planning clinic	
39		Family planning field worker	
40		private doctor	
41		Dai	
42		Pharmacy	
43		Others	
<u>Time to reach the place</u> (Code in actual Minutes)			302 (ii) : 13
44-46	000	Does not apply	
	999	NS	
	001	In the village itself	
47		<u>Means of transport</u>	302(iii):13
	1	By foot	
	2	Cart	
	3	Bus	
	4	Rail	
	5	Others	
	6	Does not apply	
	6	Not Stated	
	0	Does not apply	

DECK - 33

Column	Code	Description	Identification Item : Page
--------	------	-------------	----------------------------

1-2	09	Study number	
3-4	33	Deck number	
5-8		Interview number - current	
9		Woman number	
10-11		Serial number of the respondent	
		<u>Condom</u>	
12		<u>Knowledge before probing</u>	301 : 13
	1	Yes	
	2	No	3 Not stated
13		<u>Knowledge after probing</u>	303 : 14
	1	Yes	
	2	No	3 Not Stated
14		<u>Used the method</u>	304 : 14
	1	Yes	
	2	No	3 Do not Not Stated
	0	Does not apply	
15-16		<u>Problems with the method</u>	305 : 14

Use the following codes for each of the problems mentioned. In case when more than one problems are mentioned add the codes for those problems and code the total.

- 01 Method ineffective
- 02 Health problems
- 04 Social problems
- 09 Inconvenient to use
- 16 Inconvenient to obtain
- 32 Others
- 00 Does not apply

Contd/....

99 No problem

90 Not stated

88 Not Specified

77 Don't know

Column	Code	Description	Identification Item :	Page
		For example, if 'social problems' and 'inconvenient to obtain' are mentioned code 20(16+4)		
		<u>Loop/IUD</u>		
17		Knowledge before probing (Use same codes as for Col. 12)	301 :	13
18		Knowledge after probing (Use same codes as for Col. 13)	303 :	14
19		Used the method (Use same codes as for Col. 14)	304 :	14
20-21		Problems with the method (Use same codes as for 15-16)	305 :	14
		<u>Female sterilisation</u>		
22		Knowledge before probing (Use same codes as for Col. 12)	301 :	13
23		Knowledge after probing (Use same codes as for Col. 13)	303 :	14
24		Used the method (Use same codes as for Col. 14)	304 :	14
25-26		Problems with the method (Use same codes as for Col. 15-16)	305 :	14
		<u>Male Sterilisation</u>		
27		Knowledge before probing (Use same codes as for Col. 12)	301 :	13
28		Knowledge after probing (Use same codes as for Col. 13)	303 :	14
29		Used the method (Use same codes as for Col. 14)	304 :	14
30-31		Problems with the method (Use same codes as for Col. 15-16)	305 :	14

Contd/.....

Column	Code	Description	Identification Item	Page
49		Used the method (Use same codes as for Col. 14)	304	14
50-51		Problems with the method (Use same codes as for Col. 15-16)	305	14
52		<u>Knowledge of safe period</u>	306	14
	1.	Exactly right (10-20 days)		
	2.	Almost right, the right interval is included in the period mentioned		
	3.	Partially right, part of the right interval is included in the period mentioned		
	4.	Totally wrong, the period mentioned does not include the right interval		
	0	Does not apply S Not stated		
		<u>With rawal</u>		
53		Knowledge before probing (Use same codes as for Col. 12)	301	13
54		Knowledge after probing (Use same codes as for Col. 13)	303	15
55		Used the method (Use same codes as for Col. 14)	304	15
56-57		Problems with the method (Use same codes as for Col. 15-16) 00	305	15
		<u>Abstinence</u>		
58		Knowledge before probing (Use same codes as for Col. 12)	301	13
59		Knowledge after probing (Use same codes as for Col. 13)	303	15
60		Used the method (Use same codes as for Col. 14)	304	15
61-62		Problems with the method (Use same codes as for Col. 15-16) 00	305	15

Contd/.....

DECK -- 33 (Contd/....)

Column Code	Description	Identification Item : Page
<u>Lactation</u>		
63	Knowledge before probing (Use same codes as for Col. 12)	301 : 13
64	Knowledge after probing (Use same codes as for Col. 13)	303 : 15
65	Used the method (Use same codes as for Col. 14)	304 : 15
66-67	Problems with the method (Use same codes as for Col. 15-16)	305 : 15
<u>Induced abortion</u>		
68	Knowledge before probing (Use same codes as for Col. 12)	301 : 13
69	Knowledge after probing (Use same codes as for Col. 13)	303 : 15
70	Used the method (Use same codes as for Col. 14)	304 : 15
71-72	Problems with the method (Use same codes as for Col. 15-16)	305 : 15
<u>Other methods</u>		
73	1- Traditional; 2- modern	
74	Knowledge before probing (Use same codes as for Col. 12)	301 : 13
75	Knowledge after probing (Use same codes as for Col. 13)	303 : 15
76	Used the method (Use same codes as for Col. 14)	304 : 15
77-78	Problems with the method (Use same codes as for Col. 15-16)	305 : 15

Contd/....

Column	Code	Description	Identification Item : Page
1-2	09	Study number	
3-4	34	Deck number	
5-8		Interview number - current	
9		Woman number	
10-11		Serial number of the respondent	
12-13		<u>Convenient method for avoiding pregnancy</u>	307 : 16
	01	No preference	
	02	Condom	
	03	Loop/IUD	
	04	Female sterilisation	15 Not stated
	05	Female Male sterilisation	
	06	Diaphragm/etc.	
	07	Pill	
	08	Douche	
	09	Rhythm	
	10	Withdrawal	
	11	Abstinence	
	12	Lactation	
	13	Induced abortion	
	14	Other methods	
	00	Does not apply	
14-15		<u>Reasons for choosing method</u>	307 : 16
	00	Does not apply	
		Use the following codes for each of the advantages mentioned. In case when more than one advantage is mentioned add the codes for those advantages and code the total in these columns.	

Contd/.....

Column	Code	Description	Identification Item : Page
--------	------	-------------	----------------------------

For example if "does not harm health" and "convenient to obtain" is mentioned code 24(16+18).

01 Method effective for ~~terminal~~ birth control

02 Method effective because ^{non} terminal

04 Convenient to use

08 Convenient to obtain

99 Not stated

16 Does not harm health

32 Others

46-17

Whether talked with husband about delaying pregnancy 308 : 16

01 No

02 After marriage

12

After 10th child

03 After 1st child

13

After 11th child

04 After 2nd child

05 After 3rd child

and no. en.

06 After 4th child

07 After 5th child

08 After 6th child

09 After 7th child

10 After 8th child

11 After 9th child

00 Does not apply

99 Not stated

18

Whether the respondent or husband would use any Method in future

309 : 17

1 Undecided

2 No

3 For spacing

Contd/....

-17-
DECK - 34 (Contd/....)

Column	Code	Description	Identification Item : Page
24		<u>Whether any method used after the birth of last child</u>	404 : 19
	1	Yes	
	2	No	
	3	Not stated	
	0	Does not apply	
25-27		No. of months used (Code actual months)	402/ 404(i) : 18/19
	000	Does not apply 999 Not stated	
28-29		Last method used (Code same as in Col. 12-13 19-20)	403/ 404(ii): 18/19
	000	Does not apply NIS 14	
30		<u>Whether still using</u>	403/ 404(ii): 18/19
	1	Yes	
	2	Wanted to become pregnant	
	3	Other reasons	
	0	Does not apply	
	4	Not stated	
31		<u>Whether any method used between the birth of last child and last but one child</u>	405 : 20
	1	Yes	
	2	No	
	3	Not stated	
	0	Does not apply	
32-34		Number of months used (Code actual months)	405(1):20

(Contd/....)

Column Code	Description	Identification Item : page
999	Not stated	
000	Does not apply	
35-36	Last Method used <i>19-20</i> (Code same as for Col. 11-12)	405(ii) : 20
37	<u>When became pregnant</u>	405(iii) : 20
1	While using	
2	When stopped as to become pregnant	
3	When stopped due to other reasons	
4	Don't know	
5	Had stopped but reason not specified	
0	Does not apply <i>5 MS</i>	
38-40	Time of operation (Code in months prior to March 1983)	406 : 21
000	Does not apply.	
999	Not stated	

Column	Code	Description	Identification Item : Page
1-2	09	Study number	
3-4	35	Deck number	
5-8		Interview number - current	
9		Women number	
10-11		Serial number of the respondent	: 1
12-13		Number of children considered many (Code actual number)	501 : 22
	00	Does not apply	
	99	Not stated	
14-15		Number of children considered few (Code actual number)	501 : 22
	00	Does not apply	
		<u>Advantages of having many children</u>	502(a) : 22
		Use the following codes for columns (16-26)	
	1	Yes	
	2	No	3. NS
	3	Does not apply	
16		More hands to work	
17		Support in old age	
18		Protection in case of some children die	
19		Happy home	
20		God's blessings to give children	
21		Others	
		<u>Advantages of small family</u> - same codes as above for large family.	502(b) : 22
22		Financial reasons	
23		Better for children's health	

Contd/....

Column - Code	Description	Identification Item : Page
24	Better for monther's health	
25	Less work for mother	
26	Others	
	<u>Means of financial support expected at old age</u>	503(a) : 23
27	Help from children	
1	Yes	
2	No	
3	<i>Not stated</i>	
28	Savings or income from farm, business (Use same codes as for 27)	
29	pension or insurance scheme (Use same code as for 27)	
30	Others	
	<u>Control on family spending</u>	
31	<u>Food</u>	504 : 23
1	All	
2	Most	
3	A little	
4	None	
5	<i>Not stated</i>	
6	<i>Jointly</i>	
32	Clothing and other items (Use same codes as for column 31)	504 : 23
33-34	<u>Eating habits</u>	
01	Men only	
02	Women only	
03	Boys only	
04	Girls only	

Contd/....

Column code	Description	Identification Item : Page
-------------	-------------	----------------------------

- 05 Men and women
- 06 Men and boys
- 07 Men and girls
- 08 Women and boys
- 09 Women and girls
- 10 Boys and girls
- 11 Men, women and boys
- 12 Men, women and girls
- 13 Men, boys and girls
- 14 Women, boys and girls
- 15 Together
- 16 No fixed order

17 NS

35-36

How many die out of 10
(Code actual number)

506(a) : 24

- 00 None (all grow up)
- 10 All die
- 11 Not available (Don't know)

12 NS

37-38

How many children died when parents were young
(Use same codes as for Col. 35-36).

506(b) : 24

39.

whether any children living away from
income contribute to home.

513 : 28

1. Yes

2. No

0 DNEA

3 NS

Contd/.....

Code one line for each pregnancy. They should be coded in the chronological Sequence

Column Code	Description	Identification Item : Page (
1-2	09 Study number	
3-4	36 Deck number	
5-8	Interview number - current	
9	Woman number	
10-11	Serial number of the respondent	: 1
12-13	Total number of pregnancies (excluding currently pregnant)	203 & 214 : 5 & 8
14-15	Serial number of pregnancy	205 & 214 : 6 & 8
16	Number of months pregnancy lasted	215 : 8
17	<u>Result of pregnancy</u>	216/217 : 8
1	Induced abortion (Yes to Q. 217)	
2	Spontaneous abortion (No to Q. 217)	
3	Still birth (No to Q. 216)	
4	Boy (Q. 216)	
5	Girl (Q. 216)	
18-21	<u>Age of the child</u>	209 : 6
	Code in years and months. The first 2 columns are for years and the last 2 for months	
9999	If the child is dead or pregnancy resulted in abortion/still birth	
22-27	<u>How long the child lived</u>	
	Code in years, months and days. The first 2 columns are for years, next 2 for months and the last 2 for days	210 : 6

6 Not Stated

Contd/.....

Column	Code	Description	Identification Item : Page
--------	------	-------------	----------------------------

999999 Child still living 000000 NS

888888 Abortion/still birth *Miscarriage*

28 Reason for death 211 : 6

- 1 premat. urity
- 2 Accidents. and violence
- 3 Tetanus
- 4 Diarhoea/gastro intestinal disorders
- 5 Respiratory diseases (Cough, pneumonia, TB)
- 6 Fever including identified or unidentified infectious diseases
- 7 Evil spirits/gods, goddesses/nazar/any other super natural causes
- 8 Other non supernatural causes including symptoms of malnutrition.
- 9 Not known | Not stated
- 0 Does not apply

29 Medical attention 212 : 6

- 15 No
- 21 Govt. Allopath
- 22 Private allopath
- 23 Vaid/Hakim
- 24 Others
- 0 Does not apply

7 Not Stated

6 Not Specified

Contd/.....

DECK - 36 (Contd/....

Column & Code	Description	Identification Item : Page
<p><i>Check relevant pregnancy no from pg 6-7</i> <u>Columns 30-39 to be coded only for the last</u> <u>2 live births. For others code 0.</u></p>		
30-31	Resumed sexual relations (Code in months)	223 : 10
99	Not yet <i>88 Not stated 00 DNA</i>	
32-33	period came back (code in months)	224 : 10
99	Not yet <i>88 NS 00 DNA</i>	
34-35	Started giving baby other foods in addition to breast feeding (Code in months)	225 : 10
99	Not yet <i>90 Not stated</i>	
88	Child died while in total breast feed	
00	<i>DNA</i>	
36-37	<u>Stopped breast feeding</u> (Code in months)	226 : 10
00	Does not apply-	
99	Not yet	
88	Child died while in breast feed	
90	<i>Not stated</i>	
38	<u>Place of delivery</u>	227 : 10
1	Husband's home	
2	Father's home	
3	Govt. hospital	
4	Private hospital	
5	Others	
6	<i>Not stated</i>	
0	Does not apply	

Contd/....

Column Code	Description	Identification Item : Page
-------------	-------------	-------------------------------

507 : 25

39-43

Whether the child had been immunised
Code ~~DNK~~ for all children above 20

00 Does not apply

~~33~~ No 35 Not stated

~~34~~ Don't know

Use the following codes for each of the diseases mentioned, In case when more than one diseases are mentioned, add the codes for those diseases and code the total in these columns. For example if the child is immunised against small pox, TB and polio code 11 (1+2+8)

01 Small pox

02 TB

04 Triple antigen

08 Polio

16 Others

~~32~~ Yes and Not specified

Illness during last year

508 : 25

Use the following code for columns (41-~~40~~ 43) ⁴⁸

1 Yes

3, M, S

2 No

0 Does not apply

41 Accident

Contd/.....

Column Code	Description	Identification Item : Page
	Tuberculosis	
	Diarrhoea/gastro intestinal disorder	
	Respiratory disease	
	Fever	
	Evil spirits etc.	
	Other supernatural cause	
	Others	
	<u>Medical attention</u>	509 : 25
0	Does not apply	
1	No	
2	Govt. allopath	
3	Private allopath	
4	Vaid/Hakim	
5	Others	
51-52	<u>Number of years of education completed</u> (Code actual years)	510 : 26
00	No education	
99	Does not apply	
53-54	Expenditure on education (Rs.)	510 : 26
55-56	Clothing, footwear	510 : 26
57-58	Medicine	510 : 26
59-60	Total (53-54) (55-56) (57-58)	Compute
61-62	Height in centimeters code 000 for not applicable /not available	510 : 26

Contd/.....

This deck should be coded for the respondent and all her living children.
The first card should be for the respondent.

Column Code	Description	Identification Item : Page
1-2	09 Study Number	
3-4	37 Deck number	
5-8	Interview number - current	
9	Woman number	
10-11	Serial number of the respondent	
12-13	Total number of cards of 6 and above plus 1 (for the respondent)	
14-15	Serial number of the child (Use the same serial number as used in col. 14-15, deck 36. For the respondent code 99)	
16	<u>Source of income in last year</u>	512 : 28
	1 None	
	2 Wage labour only	
	3 Crafts & services and others	
	4 Both 5 Not stated	
17-20	Total earning (Rs.) 9999 - NS	512 : 28
21-24	Contributions to household (Rs.) 0000 - NS column 16 = 1	512 : 28
	<u>Time allocation (Season - I)</u>	
	(Code in hours/minutes in the following fields. The first 2 columns of each field are for hours and the last 2 for minutes).	: 31
	0000 - NS	

Contd/.....

DECK - 37 (Contd/....)

Column Code	Description	Identification
		Item : Page
25-28	Agriculture	01
29-32	Cattle care	02
33-36	Wage labour	03
37-40	Salaried employment	04
41-44	Other work	05
45-48	Studying	06
49-52	Household	07
53-56	Grinding and pounding of grain	08
57-60	Collecting fuel, making dung cakes etc.	09
61-64	Fetching water	10
65-68	Leisure	11

Contd/.....

2
2
2
3
3
40
44
48
52
56

This is a continuation of deck 37. The serial number
of a child should be same as in deck -37

Column Code	Description	Identification Item : Page
1-2 09	Study number	
3-4 38	Deck number	
5-8	Interview number - current	
9	Woman number	
10-11	Serial number of the respondent	
12-13	Total number of cards of children & and above + 1	
14-15	Serial number of the child (Same as for deck 37)	
	<u>Time allocation, Season - II</u>	31
16-19	Agriculture <u>code given in schedule</u>	
20-23	Cattle care 2	
24-27	Wage labour 3	
28-31	Salaried employment 4	
32-35	Other work 5	
36-39	Studying 6	
40-43	Household 7	
44-47	Grinding and pounding grain 8	
48-51	Collecting fuel, making dung cakes etc. 9	
52-55	Fetching water 10	
56-59	Leisure. 11	

DECK - 41

Column	Code	Description	Identification item, page
1 - 2	09	Study Number	
3 - 4	41	Deck Number	
5 - 8		Interview Number	
9		Woman Number	
10 - 11		Serial number of the respondent	
12		Whether any children born during the last 18 months	204(a):5
	1	Yes	
	2	No	
13		If yes, how many (code actual No.)	204 3.5
14 - 15		How many months before was the first child born (code actual months)	
16 - 17		How many months before was the second child born (code actual months)	
18 - 19		How many months before was the third child born (code actual months)	
		<u>Gap between successive pregnancies</u> (code in months)	206 : 6 and 214 : 8
20 - 22		Between marriage & first pregnancy outcome	
23 - 25		Between first & second pregnancy outcome	
26 - 28		Between second & third pregnancy outcome	
29 - 31		Between third & fourth pregnancy outcome	
32 - 34		Between fourth & fifth pregnancy outcome	
35 - 37		Between fifth & sixth pregnancy outcome	
38 - 40		Between sixth & seventh pregnancy outcome	
41 - 43		Between seventh & eighth pregnancy outcome	
44 - 46		Between eighth & ninth pregnancy outcome	
47 - 49		Between ninth & tenth pregnancy outcome	
Notes: For further pregnancies outcome, use 3 columns for each.			

Consumption of Cereals

Column	Code	Description	Identification Item : Page
1-2	09	Study number	-
3-4	42	Deck number	-
5-8		Interview number - current	Top : 1
9-12		Total quantity of rice consumed (Kgs.)	1.1.1(Col. 9): 125
13-17		Total value of rice consumed	1.1.1(Col. 10): 125
18-21		Total quantity of wheat consumed(Kgs.)	1.1.2(Col. 9): 125
22-26		Total value of wheat consumed	1.1.2(Col. 10): 125
27-30		Total quantity of maize consumed(Kgs.)	1.1.3(Col. 9): 125
31-35		Total value of maize consumed	1.1.3(Col. 10): 125
36-39		Total quantity of Bajra consumed(Kgs.)	1.1.4(Col. 9): 125
40-44		Total value of Bajra consumed	1.1.4(Col. 10): 125
45-48		Total quantity of Jowar consumed(Kgs.)	1.1.5(Col. 9): 125
49-53		Total value of Jowar consumed	1.1.5(Col. 10): 125
54-57		Total quantity of other cereals consumed (Kgs.)	1.1.6+1.1.7(Col.9)
58-62		Total value of other cereals consumed	1.1.6+1.1.7(Col.10)
63-66		Total quantity of all cereals consumed (Kgs.)	1.1.8(Col. 9): 125
67-71		Total value of all cereals consumed	1.1.8(Col.10): 125
72-75		Total quantity of all pulses (Kgs.)	1.2.6(Col. 9): 125
76-80		Total value of all pulses	1.2.6(Col.10): 125

CONSUMPTION OF OTHER FOOD ITEMS

Column	Code	Description	Identification Item : Page
1-2	09	Study number	-
3-4	43	Deck number	-
5-8	-	Interview number - current	Top : 1
9-13		Value of sugar	2.1 : 126
14-18		Value of gur/khandisari	2.2 : 126
19-23		Value of edible oils	2.3 : 126
24-28		Value of spices	2.4 : 126
29-33		Value of milk	2.5 : 126
34-38		Value of milk-products	2.6 : 126
39-43		Value of eggs	2.7 : 126
44-48		Value of meat	2.8 : 126
49-53		Value of fish	2.9 : 126
54-58		Value of fruits	2.10 : 126
59-63		Value of vegetables	2.11 : 126
64-68		Value of bread	2.12 : 126
69-73		Value of biscuits	2.13 : 126
74-78		Sub-total of other food items (items 2.1 to 2.13)	Compute.

Consumption Expenditure on Processed Food, Clothing,
Toiletry etc.

Column	Code	Description	Identification Item : Page
1-2	09	Study number	-
3-4	44	Deck number	-
5-8		Interview number - current	Top : 1
9-13		Value of confectionery	2.14 : 126
14-18		Value of processed food	2.15 : 126
19-23		Value of beverages	2.16 : 126
24-28		Value of cooked meals	2.17 : 126
29-33		Value of other food items	2.18 : 126
34-38		Expenditure on footwear	3.7 : 127
39-43		Expenditure on clothing excluding footwear	3.9-3.7: 127
44-48		Expenditure on toiletry and cosmetics	5.1 : 128
49-53		Expenditure on bedding	5.2 : 128
54-58		Expenditure on - towels, linen etc.	5.3 : 128
59-63		Expenditure on pan, beedis and cigarettes	5.4 : 128
64-68		Expenditure on intoxicant	5.5 : 128
69-73		Expenditure on newspapers and periodicals	5.6 : 128
74-78		Sub-total for items 5.1 to 5.6	Compute

Consumption Expenditure on Other Non-Food Items

Column	Code	Description	Identification Item	Page
1-2	09	Study number	-	
3-4	45	Deck number	-	
5-8		Interview number - current	Top	1
9-13		Medical expenses	5.7	128
14-18		Education expenses	5.8	128
19-23		Entertainment expenses	5.9	128
24-28		Expenses at hotels, tea shops, restaurants	5.10	128
29-33		House rent paid	5.11	128
34-38		Repair charges for house	5.12	128
39-43		Repair charges for consumer durables	5.13	128
44-48		Payments to domestic servants	5.14	128
49-53		Payments to barber, dhobi, priest, sweeper etc.	5.15	128
54-58		Expenses on travel	5.16	128
59-63		Other expenses excluding on ceremonies	5.17-9.7	128, 131
64-68		Expenses on ceremonies etc.	9.7	131
69-73		Sub-total for items 5.7 to 5.17	Compute	

Ed ^{4/11} 2808
 16 - 2588
 2 - 2027

Co ^{4/11} 2808
 16 2588
 17 2027
 18 2027