Sri Lanka

Department of Census and Statistics

Contraceptive Prevalence Survey Sri Lanka- 1982

Study Documentation

November 30, 2009

Metadata Production

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Sri Lanka (1982)
Contraceptive Prevalence Survey Sri Lanka- 1982 (CPSS 1982)

Overview

Type	World Fertility Survey [hh/wfs]
Identification	LKA-DCS-CPSS-1982-v1.0
Version	Production Date: 2009-07-27 v1.0: Edited data, for internal use
Series	The Sri Lanka Contraceptive Prevalence Survey was one of a series of surveys conducted in a number of countries under the sponsorship of the Westinghouse Health Systems of the U.S.A. The Sponsor's proposal to conduct the, survey came at a time when the country's family planning and population policy programs were reaching maturity and the need for measures of contraceptive prevalence to evaluate the programs was strong.

Abstract

The Sri Lanka Contraceptive Prevalence Survey. (CPS) is a national sample survey designed to obtain information on contraceptive use and fertility. This survey was conducted in 1982 by the Department of Census and Statistics, Ministry of Plan Implementation, in collaboration with the Westinghouse Health Systems of Columbia, Maryland, U.S.A.

The Department of Census and Statisties through the CPS has obtained and tabulated data on levels of fertility, knowledge, use and availability of contraceptives for the entire island as well as for urban-rural areas. These data have been obtained by interviewing a nationally representative probability sample of about 4,500 ever-married women in the age group 15-49. The interviews were conducted by rigourously trained female interviewers of the Department of Census and Statistics under careful supervision.

The field work lasted a period of approximately two months from February to March 1982. Findings from the survey on a preliminary analysis were presented and discussed at a seminar held in Colombo on 4th August 1982.

Kind of Data	Sample survey data [ssd]
Unit of Analysis	all ever-married women 15-49 years old living in housing units one of which is defined as a place of residence separate from the other places of residence and with an independent access. (One or more households could occupy one housing units). The population living in places other than housing units such as institutions were excluded.

Scope & Coverage	- 2 -

Scope
Knowledge and use of contraceptive Practices
Contraceptive behaviour
Impact of family planning programmes

Above themes were taken from the following objectives:

Short Term Objectives

(a) Collect for Sri Lanka, a body of data to ascertain the knowledge and the use of contraceptive practices and the current availability of contraceptives.

(b) Obtain information on the relationship between selected population characteristics and contraceptive knowledge and use.

Long Term Objectives

(a) Obtain for Sri Lanka, data on contraceptive behaviour for planning and evaluating the country's family planning programmes.

(b) Establish Contraceptive Prevalence Surveys as an evaluation tool for increasing the efficiency, effectiveness, and reliability of family planning programmes.

Topics	childbearing, family planning and abortion [8.2]

Geographic Coverage
1. Western Province
     Colombo
     Gampaha
     Kalutara

2. Central Province
     Kandy
     Matale
     Nuwara Eliya

3. Southern Province
     Galle
     Matara
     Hambantota

4. Northern Province
     Jaffna
     Mannar
     Vavuniya
     Mullaitivu

5. Eastern Province
     Batticaloa
     Trincornalee

Amparai

6. North Western Province
Kurunegala
Puttalam

7. North Central Province
Anuradhapura
Polonnaruwa

8. Uva Province
Badulla
Moneragala

9. Sabaragamuwa Province
Ratnapura
Kegalle

Universe
All ever-married women 15-49 years old living in housing units.

Producers & Sponsors

Primary Investigator(s)	Department of Census and Statistics, Ministry of Finance and Planning
Other Producer(s)	
Funding Agency/ies	Westinghouse Health Systems, USA , Source of funds

Sampling

Sampling Procedure
The sample was a nationally representative probability sample drawn from a two stage design. In the first stage, a sample of Census Blocks was drawn from the predetermined strata. In the second stage a sample of housing units was drawn from each selected Census Block. All ever-married women aged 15-49 who lived in the selected housing units or who spent the
previous night in the unit were interviewed in detail.

First Stage Selection

The country was stratified into 2 strata as urban and rural areas. It was decided to select a sample of about 4,500 respondents spread out in 540 Census Blocks. A Census Block is an area assigned to an enumerator at the 1981 Census of Population and Housing for the purpose of enumeration. The Survey estimates were required at the national level and hence it was decided to allocate the sample proportional to the stratum population which was defind as the female population aged 15-49. This made it necessary to select 90 Census Blocks from the Urban Stratum and 450 from the rural stratum. The required number of blocks within each stratum was then selected from among the 24 administrative districts, the number selected from each district being proportional to the stratum population within the district.

Second Stage Selection
The Second' Stage consisted of selecting households from lists of housing units. These lists were obtained from

the Pre-listing Forms prepared for the 1981 Census and were updated by the procedure outlined in the next section. The procedure for selection of households was as follows.

In the urban Census Blocks, a systematic sample of 15 housing units was selected from a list of such units. That is, starting from a randomly selected unit every unit at the end of an interval equal to one fifteenth the number of units in the block was selected in to the sample. In the rural Census Blocks, clusters of approximately ten housing units were formed and one cluster was selected at random from each block. All households in every housing unit whenever there was more than one in a unit were selected into the Sample.

Listing of Housing Units

The target population of the survey was all ever-married women 15-49 years old living in housing units. A housing unit was defined as a place of residence and with an independent access. One or more households could occupy one housing unit.

The population living in places other than housing units such as institutions were excluded. The effect of this exclusion the survey estimates was considered to be small as the population living in non-housing units at he 1981 census was a very small proportion of approximately 2 per cent. The sample frame for the survey was the prelisting Forms of the 1981 Census. A prelisting form was prepared for each Census Block and it contained a list of all housing units and non-housing units in the Census Block. The Pre-listing Forms of the selected Census Blocks were updated by the range Statistical Investigators of the Department. These officers were also the ones who prepared and later updated the lists initially for the Census and were quite familiar with the updating procedures. However, they were given specific instructions on updating by asking to delete the demolished and vacant units and to insert in the proper place any new units that had come up since the Census.

While the Survey was going on, it was found that some selected housing units were vacant, some were non-existent, and some could not be located by their addresses. However, the proportion of such units was quite small, only 2.7% and is unlikely to have caused a bias in the selection procedure.

Response Rate
Overall 94.9% of the selected housing units was interviewed. Of the 4666 eligible respondents in these households, 96% were successfully interviewed on the individual schedules. The lowest response rate recorded for any district is 92%.

The main reason for not completing the interviews in the small number of cases where they could not be completed was the absence of a competent respondent at home and the vacant or demolished state of the unit.

In the case of individual interviews the nonresponse was mainly due to the respondent being away from home and "other" miscellaneous reasons and the refusals were a neglegibly small proportion. Thus in this survey the overall response rates at both the household and individual interviews were quite high and there are no noteworthy differences in the response rates between
districts.

Data Collection

Data Collection Dates	start 1982-02-01 end 1982-03-31
Data Collection Mode	Face-to-face [f2f]
Data Collection Notes PRE-TEST	

Two pre-tests were carried out to test the questionnaire, one in November 1981 and the other in December 1981, in five areas not included in the Sample. The training for the pre-tests was carried out in close collaboration with the two Westinghouse advisers. The nine Statistical Officers who were enumerators at these pre-tests later functioned as Supervisors during field operations. These pre-tests were used to provide information about the length of the actual interviews, clarity of question wording, interpretation of questions by respondents, ease of data entry by interviewers and identification of categories to close the open-ended questions. After each pre-test, the questionnaire and other survey instruments- were modified to reflect the pretest experiences. The final questionnaire was then reviewed by a technical panel of experts and also by the National Steering Committee.

TRAINING
The training programme lasted a period of one week and included both class room work and field exercises. Class room work consisted of a lecture on reproductive physiology, familiarization with the questionnaire and other survey documents, and a film on contraceptive use and role-playing interviews. The field exercises consisted of a series of practice interviews in the city suburbs under supervision and observation by the training staff. The training provided was very intensive, and detailed and covered techniques of interviewing and question by question instructions on the questionnaire. The interviewers were selected from the Department's Statistical investigators most of whom were University Graduates. As in earlier fertility surveys, female interviewers were selected because it was thought that they could easily establish the rapport that would enable respondents to discuss sexually related and sensitive topics.

FIELD WORK
Field work was carried out during the period February to March 1982. The Survey was given a fair degree of publicity through the media of the newspapers and the radio. For the purpose of organising the field work one coordinator was appointed to be in overall charge of all field work in each of the 9 provinces of the country.
 A province consists of a number of districts ranging from 2 to 4. Interviews in each province was carried out by a team
of 5 interviewers headed by a supervisor. Thus, in all, there were 9 coordinators, 9 supervisors, and 45 interviewers in 9 teams. The coordinators were directly responsible for all technical, administrative, and financial aspects of field operations in their respective provinces. The major responsibilities of coordinators included the following:

1. Setting up temporary field offices;
2. Arranging for food, lodging and transportation for the field staff;
3. Correct identification of Sample Census Blocks and Sample Housing Units;
4. Ensuring the observance of correct procedures;
5. Delivery of all completed survey documents to Head Office.

The coordinators maintained regular contact with the Head Office and the District Statistical Office for instructions and feed backs. The supervisor of each team was responsible for overseeing the interviews and field coding, carrying out spot checks, and ensuring the correctness of procedures followed by interviewers and checking all completed survey documents.

Several measures were adopted to ensure the quality of data collected. During the first week of field work, all teams worked in and around Colombo City so that headquarters staff could observe and provide additional help and ensure
observance of correct procedures.

Questionnaires
The survey questionnaire was an adaptation of the core questionnaire developed by the Westinghouse Health System to collect information relating to family planning management. The questionnaire has two main sections:

1. The Household schedule

2. Individual questionnaire

Household Schedule
The household schedule was used for listing all females present regardless of their eligibility and for recording their background information. Names of females who usually resided in the household and of female visitors who spent the previous night in the household were recorded in this schedule. For each of these women, age, date of birth, and marital status were entered and based on these information the interviewers decided and recorded the eligibility of each woman for the individual interview. A woman was eligible for the individual interview if she met all of the following three criteria:
1. 15 through 49 years old.
2. Had been or was currently married.
3. Was in the household on the night prior to the interview.

Individual Questionnaire
The individual questionnaire consisted of the following five sections:-
Section I - Respondent's Background.
Section II - Fertility
Section III - Fertility Regulation
Section IV - Contraceptive Availability
Section V - Husband's Status

In adapting the core questionnaire to meet the country's requirements, some additional questions were included. Timing of future births and breast-feeding were added to Section II, motivation to adopt family planning, approval of family planning, and induced abortions were added to Section III, and problems related to family planning services was added to Section IV.

The questionnaire was translated into the two national1anguages, Sinhala and Tamil. The translations were independently re-translated into English and compared with the original to ensure exactness of the translation. The questionnaires and all other survey documents were· printed by the Printing Division of the Department.

Data Collector(s)	Department of Census and Statistics (DCS) , Ministry of Finance and Planning

Supervision
Throughout the field work supervisors remained with their teams. The supervisors checked all completed schedules for internal consistency and to make sure that all instructions were adhered to. In addition, the co-ordinators spot checked
10 to 15 per cent of the interviews in each Census Block. Instructions were given to the team and the supervisors to make all stipulated checks on the completed questionnaires within a census block before moving to another block and to make
any call backs where necessary to keep the nonresponses to a minimum.

Data Processing & Appraisal

Data Editing
EDITING, CODING, TABULATION AND ANALYSIS
Seventeen of the interviewers and two supervisors were retained for manual editing and coding. These officers were given detailed instructions in editing and coding procedures by two senior officers who were also responsible for the preparation of edit specifications and the coding instructions. A coder was, on average, expected to edit, code and check 20 schedules per day. All responses to questions were given specific numeric, machine readable values. Since all but two questions used pre-coded responses, the work of the coders was fairly simple and it progressed smoothly. Computer processing of the data was carried out by the Data Processing Division of the Department of Census and Statistics.. Data were key punched directly from the schedules. Error printouts were returned to the editors and coders for correction. At the end of each correction, the files were updated and the edit program was re-run until a clean data file was obtained. The specified tabulations were prepared well within the allotted time of 2 ½ months from June to early August. Each tabulation was checked for likely errors and internal consistency and it was possible to make the necessary corrections without much delay. These tabulations were made available to any interested institution in order to enable the data from the survey to be used as early as possible.
A preliminary analysis of the data was carried out by a team of 6 staff' members of the Department of Census and Statistics. In this task they were assisted by the Westinghouse representative whose advice and comments were particularly valuable in the presentation of results. These findings were presented at a seminar held in August 1982 which was attended by about 30 professionals and administrators working in the field of population.

Other Forms of Data Appraisal
PRELIMINARY EVALUATION OF THE DATA
From the age distribution of females in household population of the survey with the 1981 Census age distribution of females, it is seen that the two distributions are remarkably similar; the largest difference between the percentages for any age group being only 0.4. It is noteworthy that in the survey a slightly higher percentage of children 0-4 years is reported than in the census where this group is likely to be under-enumerated. Thus, it appears that the quality of enumeration is similar at the CPS and the 1981 Census. Analysis of the 1981 Census age data (Retherford Etal, 1982) has shown that these data are of remarkably high quality in that the degree of age heaping and
misreporting is at a very low level. This comparison, it must be remembered, applies to the household population and no generalization can be made about the characteristics collected of individuals collected at the individual interviews.

Accessibility

Access Authority	Director General (Department of Census and Statistics) , http://www.statistics.gov.lk/ , dgcensus@sltnet.lk
Contact(s)	Information Unit (Department of Census and Statistics) , www.statistics.gov.lk , information@statistics.gov.lk

Confidentiality
Under the Census ordinance, micro data cannot be released with identifications for public use. Procedures are in place to ensure that information relating to any particular individual person, household or undertaking will be kept strictly confidential and will not be divulged to external parties. Information on individual or individual Household/establishment will not be divulged or published in such a form that will facilitate the identification of any particular person or establishment as the data have been collected under the Census ordinance, according to which the information at individual level cannot be divulged and such information is strictly confidential.

Access Conditions

The dataset has been anonymized and is available as a Public Use Dataset. It is accessible to all for statistical and research purposes only, under the following terms and conditions:

1. The data and other materials will not be redistributed or sold to other individuals, institutions, or organizations without the written agreement.

2. The data will be used for statistical and scientific research purposes only. They will be used solely for reporting of aggregated information, and not for investigation of specific individuals or organizations.

3. No attempt will be made to re-identify respondents, and no use will be made of the identity of any person or establishment discovered inadvertently.

4. No attempt will be made to produce links among datasets provided by the Department or among data from the Department and other datasets that could identify individuals or organizations.

5. Any books, articles, conference papers, theses, dissertations, reports, or other publications that employ data obtained from the Department will cite the source of data in accordance with the Citation Requirement provided with each dataset.

6. An electronic copy of all reports and publications based on the requested data will be sent to the Department

The following rules apply to micro data released by the the Department of Census and Statistics.

* Only the request of Government Institutions, Recognized Universities, Students, and selected international agencies are entertained. However, the Data useres are required to strictly adhere to the term stipulated in the agreement form.

* All the data request should be made to Director General (DG) of the DCS as teh sole authority of releasing data is vested with the DG of the DCS. The DCS of Sri Lanka reserves sole right to approve or reject any data request made depending on the confidential nature of the data set and intended purpose of the study or analysis.

* Request for micro data should be made through the agreement form designed by DCS for this purpose (From D.R.1). The agreement form should be filled in triplicate and the Study/project proposal should accompany the filled agreement form. If requests are made fro the micro data of more than one survey, a separete agreement should be signed.

* If the data request is from a student a letter frome the respective Dept. Head/Dean/Supervisor, recommending the issue of data, should also be accompanied.

* If the request is approved only 25% of the data file is released at the first stage. The release of the total data file is considered only after reviewing the draft report prepared on the basis of the 25% sample data file.

* The released Data file should be used only for the specific study/Analysis mentioned in the agreement form and shall not be used for any other purpose without the prior approval of the Director general of the DCS. Moreover, Copies of the micro-data file, obtained from the DCS, shall not be giving to anyone else without the prior written approval of the Director General of the DCS.

* The draft report of the Study/Analysis should be submitted to the DCS and the concurrence of the DG of the DCS, should be obtained before publishing it. Once published, a copy of the final report should be submitted to the DCS.

Note - [Department = The Department of Census and Statistics (DCS)] Source : http://www.statistics.gov.lk/databases/data%20dissemination/DataDissaPolicy_2007Oct26n.pdf
Citation Requirements Department of Census and Statistics, Contraceptive Prevalence Survey 1982 [CPS1982], Version 1.0 of the public use dataset (July,2009), provided by the National Data Archive, Data Processing Division, www.statistics.gov.lk

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Files Description

Dataset contains 7 file(s)

REC01	
# Cases	6056
# Variable(s)	34
File Content	
Information in this file is related to the Household schedule of the Questionnaire	

REC10	
# Cases	4500
# Variable(s)	25
File Content	
This file contains respondent's background data. The respondents are the females in the household eligible for the interview (ie ever married women between 15 and 49 years of age).	

REC11	
# Cases	4500
# Variable(s)	29
File Content	
This Section deals with Fertility information	

REC12	
# Cases	4500
# Variable(s)	44
File Content	
This file contains data regarding Fertility Regulation	

REC13	
# Cases	4500
# Variable(s)	27
File Content	
This file deals with 'Availability of contraceptives' schedule of the questionnaire	

REC14	
# Cases	4500
# Variable(s)	51

REC15	
# Cases	4500
# Variable(s)	25

Variables List

Dataset contains 235 variable(s)

File REC01							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	REC$TYPE	Record Type	discrete	character-2	6056	0	-
2	DISTRICT	District	continuous	numeric-2.0	6056	0	-
3	TOWN_VILL_EST	Town/Village/Estate	continuous	numeric-1.0	6056	0	-
4	CENS_BLK_NO	Census Block No.	continuous	numeric-2.0	6056	0	-
5	HOUS_UNIT_NO	Housing Unit Number	continuous	numeric-2.0	6055	1	-
6	H_HOLD_NO	Household Number	continuous	numeric-1.0	6052	4	-
7	INT_CALLS_01	Interviewer Calls	continuous	numeric-1.0	6051	5	-
8	A1	Called Day	continuous	numeric-2.0	6056	0	-
9	A2	Called Month	continuous	numeric-2.0	6055	1	-
10	A3	Result Code	continuous	numeric-1.0	6048	8	-
11	TOTAL	Total	continuous	numeric-2.0	5740	316	Household schedule 1. Please give the total number of people who ordinarily live in your household and are staying with you now.
12	MALE	Male	continuous	numeric-2.0	5740	316	-
13	FEMALE	Female	continuous	numeric-2.0	5734	322	-
14	A4	Age of Female 1	continuous	numeric-2.0	5489	567	2. Now we would like to get some information about females who ordinarily live in your household and females who are staying with you. How old is she ?
15	A5	Age of Female 2	continuous	numeric-2.0	4330	1726	-
16	A6	Age of Female 3	continuous	numeric-2.0	2620	3436	-
17	A7	Age of Female 4	continuous	numeric-2.0	1277	4779	-
18	A8	Age of Female 5	continuous	numeric-2.0	576	5480	-
19	A9	Age of Female 6	continuous	numeric-2.0	231	5825	-
20	A10	Age of Female 7	continuous	numeric-2.0	77	5979	-
21	A11	Age of Female 8	continuous	numeric-2.0	20	6036	-
22	A12	Age of Female 9	continuous	numeric-2.0	13	6043	-
23	A13	Age of Female 10	continuous	numeric-2.0	4	6052	-
24	A14	Marital Status of Female 1	continuous	numeric-1.0	5448	608	2. Now we would like to get some information about females who ordinarily live in your household and females who are staying with you. What is her marital status?
25	A15	Marital Status of Female 2	continuous	numeric-1.0	2362	3694	-
26	A16	Marital Status of Female 3	continuous	numeric-1.0	1019	5037	-
27	A17	Marital Status of Female 4	continuous	numeric-1.0	376	5680	-

File REC01 (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
28	A18	Marital Status of Female 5	continuous	numeric-1.0	136	5920	-
29	A19	Marital Status of Female 6	continuous	numeric-1.0	37	6019	-
30	A20	Marital Status of Female 7	continuous	numeric-1.0	12	6044	-
31	A21	Marital Status of Female 8	continuous	numeric-1.0	4	6052	-
32	A22	Marital Status of Female 9	continuous	numeric-1.0	3	6053	-
33	A23	Marital Status of Female 10	continuous	numeric-1.0	4	6052	-
34	A24	No of Eligible women for Interview	continuous	numeric-1.0	5696	360	-

File REC10

#	Name	Label	Type	Format	Valid	Invalid	Question
1	REC$TYPE	Record Type	discrete	character-2	4500	0	-
2	DISTRICT	District	continuous	numeric-2.0	4500	0	-
3	TOWN_VILL_EST	Town/Village/Estate	continuous	numeric-1.0	4500	0	-
4	CENS_BLK_NO	Census Block No.	continuous	numeric-2.0	4500	0	-
5	HOUS_UNIT_NO	Housing Unit Number	continuous	numeric-2.0	4500	0	-
6	H_HOLD_NO	Household Number	continuous	numeric-1.0	4500	0	-
7	L_NO_WOMEN_10	Line number of Women_10	continuous	numeric-2.0	4500	0	-
8	INT_CALLS_10	Interviewer Calls	continuous	numeric-1.0	4500	0	-
9	B1	Day	continuous	numeric-2.0	4500	0	-
10	B2	Month	continuous	numeric-2.0	4500	0	-
11	B3	Time started	continuous	numeric-2.0	4500	0	-
12	B4	Time ended	continuous	numeric-2.0	4499	1	-
13	B5	Result	continuous	numeric-1.0	4500	0	-
14	DOB_Q102	Q102. Date of Birth	continuous	numeric-4.0	3896	604	Q102 - In what year and month were you born?
15	AGE_Q102	Q102. Age	continuous	numeric-2.0	4500	0	-
16	APP_CODE_Q103	Q103. Appropriate Code	continuous	numeric-1.0	4500	0	-
17	MAR_STA_Q104	Q104. Marital Status	continuous	numeric-1.0	4500	0	Q104 What is your marital status? Are you single, currently married, widowed, divorced or separated
18	FST_MARR_D_Q105	Q105. First get married Date	continuous	numeric-4.0	3161	1339	Q105 - In what year and month did you first get married? How old were when you first married?
19	HST_GRD_PASS_Q106	Q106 Highest Grade passed	continuous	numeric-2.0	4500	0	Q106 What is the highest grade you passed at school or college/university
20	RD_NWSP_MAG_Q107	Q107 Read newspaper/Magazine	discrete	numeric-1.0	676	3824	Q107 Can you read-say a newspaper or a magazine?

File REC10 (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
21	WRK_PAYM_Q108	Q108. Doing work for Payments	continuous	numeric-1.0	4500	0	Q108 Now I would like to talk with you about your occupation. Beside from doing their own housework many women have jobs for which they receive payments in cash or kind. Are you doing any work for which you receive payment either in cash or kind?
22	WRK_HM_AWAY_Q109	Q109. Work at Home/Away	continuous	numeric-1.0	1510	2990	-
23	OCCUPA_Q110	Q110. Occupation	continuous	numeric-2.0	1510	2990	-
24	RELG_Q111	Q111. Religion	continuous	numeric-1.0	4500	0	-
25	ETH_GRP_Q112	Q112. Ethnic Group	continuous	numeric-1.0	4500	0	-

File REC11

#	Name	Label	Type	Format	Valid	Invalid	Question
1	REC$TYPE	-	discrete	character-2	4500	0	-
2	DISTRICT	District	continuous	numeric-2.0	4500	0	-
3	TOWN_VILL_EST	Town/Village/Estate	continuous	numeric-1.0	4500	0	-
4	CENS_BLK_NO	Census Block No.	continuous	numeric-2.0	4500	0	-
5	HOUS_UNIT_NO	Housing Unit Number	continuous	numeric-2.0	4500	0	-
6	H_HOLD_NO	Household Number	continuous	numeric-1.0	4500	0	-
7	L_NO_WOMEN_11	Line Number of Women_11	continuous	numeric-2.0	4500	0	-
8	LST_MENS_PRD_Q201	Q201 Last menstrual period	continuous	numeric-1.0	4500	0	Q201 Now I would like to ask some questions about child bearing. When did you have your last menustral period?
9	PREGNANCY_Q202	Q202. Pregnancy	continuous	numeric-1.0	1482	3018	Q 202 Are you pregnant now?
10	EVER_PREG_Q203	Q203. Ever been pregnant	continuous	numeric-1.0	4074	426	Q203 Have you ever been pregnant?
11	NO_PREG_TIME_Q204	Q204 No of times pregnant	continuous	numeric-2.0	4277	223	-
12	HV_LIV_BTH_Q205	Q205. Have a live birth	continuous	numeric-1.0	4278	222	Q205 Have you ever had a live birth?
13	NO_LIV_BTH_Q206	Q206. Nmber of live births	continuous	numeric-2.0	4278	222	Q206 How many live births have you had? Please be sure to include all the children you have given birth to, even if some lived only a short time.
14	MISCARRIAGES_Q207	Q207 Miscarriages	continuous	numeric-1.0	654	3846	Q207 How did these _____ Pregnancies ended? Miscarriages _____
15	STILL_BTH_Q207	Q207. Still births	continuous	numeric-1.0	279	4221	Q207 How did these _____ Pregnancies ended? Still Births _____

File REC11 (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
16	INDUCED_ABOTO_Q207	Q207 Induced Abortions	continuous	numeric-1.0	6	4494	Q207 How did these _____ Pregnancies ended? Induced abortions _____
17	TYPE_PERSN_DID_Q207A	Q207A Type of person did the Abortion	continuous	numeric-1.0	6	4494	Q207A What type of person did the abortion?
18	LST_LIV_BD_Q208	Q208. Last live birth date	continuous	numeric-4.0	3707	793	Q208 When did you have your last live birth?
19	CURNT_BRST_FG209	Q209. Currently breast feeding that child	continuous	numeric-1.0	2034	2466	-
20	EVR_BRST_FEED_Q210	Q210. Ever breast feed that child	continuous	numeric-1.0	669	3831	-
21	NO_CHLDN_LIV_Q211	Q211. Number of children are living now	continuous	numeric-2.0	4099	401	Q211 How many of your children are living now?
22	NO_BYS_Q212	Q212. Number of Boys	continuous	numeric-2.0	4079	421	Q212 how many are boys and how many are girls?
23	NO_GRLS_Q212	Q212. Number of Girls	continuous	numeric-2.0	4071	429	Q212 how many are boys and how many are girls?
24	WNT_CHLDN_FUTRE	Q213. Want to have children in the future(Addition to expect	continuous	numeric-1.0	4240	260	Q213 Do you want to have children in the future? (in addition to the one you are expecting)
25	WNT_CHLDN_FUTRE_Q214	Q214. Want to have children in the future	continuous	numeric-1.0	222	4278	Q214 Do you want to have children in the future?
26	NO_CHLDN_WNT	Q215. Number of children want to have in future	continuous	numeric-2.0	1308	3192	Q215 How many (more) children do you want to have in the future?
27	TME_PRD_PREFR	Q216. Time period prefer to have next child	continuous	numeric-1.0	1305	3195	Q216 If it were entirely up to you when would you prefer to have your next(1st) child?
28	WNT_HV_CHLDN_Q217	Q217 Wanted have more children before became pregnant	continuous	numeric-1.0	3154	1346	-
29	BST_NO_CHLDN_Q218	Q218 Best number of children	continuous	numeric-2.0	4500	0	Q218 If a couple starts their family now, how many children do you feel is best for them to have ?

File REC12

#	Name	Label	Type	Format	Valid	Invalid	Question
1	REC$TYPE	-	discrete	character-2	4500	0	-
2	DISTRICT	District	continuous	numeric-2.0	4500	0	-
3	TOWN_VILL_EST	Town/Village/Estate	continuous	numeric-1.0	4500	0	-
4	CENS_BLK_NO	Census Block No.	continuous	numeric-2.0	4500	0	-
5	HOUS_UNIT_NO	Housing Unit Number	continuous	numeric-2.0	4500	0	-
6	H_HOLD_NO	Household Number	continuous	numeric-1.0	4500	0	-
7	L_NO_WOMEN_12	Line number of women_12	continuous	numeric-2.0	4500	0	-
8	KNW_FMLY_PLAN_Q301	Q301. Know about family	continuous	numeric-1.0	4500	0	Q301. As you ..y know, there are

File REC12 (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
		planning method					various ways a couple can delay the next pregnancy or avoid having children if they do not want them. Do you know or have you heard of any of these family planning methods?
9	C1	Pill - know	continuous	numeric-1.0	4499	1	-
10	C2	Condom - Know	continuous	numeric-1.0	4030	470	-
11	C3	Vaginal Mthd - Know	continuous	numeric-1.0	4500	0	-
12	C4	Injections - Know	continuous	numeric-1.0	3282	1218	-
13	C5	IUD - Know	continuous	numeric-1.0	4499	1	-
14	C6	Female sterilization - Know	continuous	numeric-1.0	422	4078	-
15	C7	Male sterilization - Know	continuous	numeric-1.0	4500	0	-
16	C8	Rhythm - Know	continuous	numeric-1.0	3251	1249	-
17	C9	Withdrawal - Know	continuous	numeric-1.0	4500	0	-
18	C10	Other - Know	continuous	numeric-1.0	3540	960	-
19	C11	Pill - know	continuous	numeric-1.0	4499	1	-
20	C12	Condom -Use	continuous	numeric-1.0	4399	101	-
21	C13	Vaginal Mthd - Use	continuous	numeric-1.0	4499	1	-
22	C14	Injections - Use	continuous	numeric-1.0	3790	710	-
23	C15	IUD - Use	continuous	numeric-1.0	4499	1	-
24	C16	Female sterilization - Use	continuous	numeric-1.0	2692	1808	-
25	C17	Male sterilization - Use	continuous	numeric-1.0	4495	5	-
26	C18	Rhythm - Use	continuous	numeric-1.0	1506	2994	-
27	C19	Withdrawal - Use	continuous	numeric-1.0	413	4087	-
28	C20	Other - Use	continuous	numeric-1.0	396	4104	-
29	USED_MTHD_Q307	Q307. Method used	continuous	numeric-2.0	4500	0	Q307 What was that method (you or your husband using currently)?
30	MOTIV_PERS_Q307A	Q307A. Motivator	continuous	numeric-1.0	2307	2193	-
31	PREF_USE_MTHD_Q308	Q308. Prefer to use method	continuous	numeric-1.0	1428	3072	-
32	RATHER_USE_MTHD_Q309	Q309. Used method	continuous	numeric-2.0	347	4153	Q309 If it were entirely up to you what would you prefer to use now? Your present method or some other method?
33	REASON_OMIT_MTHD_Q310	Q310 Reason to omit that method	continuous	numeric-1.0	344	4156	Q310 Why are you not using that method now?
34	EVER_STOP_MTHD_1M_Q311	Q311. Ever stopped using present method more than one month	continuous	numeric-1.0	1400	3100	Q311. Now I have a few questions about the family planning method you are using at this time. Since you started using your present method, have you ever stopped using it for more than one month?

File REC12 (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
35	REASON_STOP_Q311	Q311 Reason to stop	continuous	numeric-1.0	73	4427	-
36	TIME_PERI_USIN_Q312	Q312 Time period of using present method	continuous	numeric-2.0	2316	2184	312. How long have you been u.ing your present method? (without interruption this time)
37	PROB_PRES_MTD_Q313	Q313 Problems of present method	continuous	numeric-1.0	2306	2194	313. Have you had any problem or difficulties with your present method?
38	THOS_PROB_Q314	Q314. Those problems	continuous	numeric-1.0	210	4290	Q314. What problem did you have? skip to 320
39	MAIN_REAS_AVOID_FAMI_Q316	Q316 Main reason to avoid family planning	continuous	numeric-1.0	1712	2788	318. What is the main reason that you are not using any family planning Method to avoid or postpone pregnancy?
40	CHOOS_MTHD_USE_FAMI_Q317	Q317 Chosen method when use family planning	continuous	numeric-2.0	2111	2389	Q317 If you were to use a family planning method someday what method would you choose initially
41	DAY_WCH_MOST_CONV_Q318	Q318 The day which most convenient for services	continuous	numeric-2.0	997	3503	Q318 In general what day of the week would be most convenient for you to get family planning services?
42	APPRO_TIME_USE_SERV_Q319	Q319 Appropriate time to use services	continuous	numeric-1.0	993	3507	Q319 In general would it be most convenient for you to get family planning services in the morning afternoon or evening?
43	CUPLE_USIN_FAMI_Q320	Q320 Couple using family planning	continuous	numeric-1.0	4500	0	In general do you approve or disapprove of a couple using family planning?
44	INDU_ABOR_END_Q321	Q321 Induced abortion to end a pregnancy	continuous	numeric-1.0	4500	0	Q321 In your opinion do you approve or disapprove of a woman's having induced abortion to end pregnancy?

File REC13

#	Name	Label	Type	Format	Valid	Invalid	Question
1	REC$TYPE	-	discrete	character-2	4500	0	-
2	DISTRICT	District	continuous	numeric-2.0	4500	0	-
3	TOWN_VILL_EST	Town/Village/Estate	continuous	numeric-1.0	4500	0	-
4	CENS_BLK_NO	Census Block No.	continuous	numeric-2.0	4500	0	-
5	HOUS_UNIT_NO	Housing Unit Number	continuous	numeric-2.0	4500	0	-
6	H_HOLD_NO	Household Number	continuous	numeric-1.0	4500	0	-
7	L_NO_WOMEN_13	Line number of Women_13	continuous	numeric-2.0	4500	0	-
8	CURRENT_USE_MTD_Q402	Q402 Currently use method	continuous	numeric-1.0	245	4255	Q420 Who usually obtaine the (method) you are currently using?
9	ADVIC_BFOR_USE_Q403	Q403 Sought advice from	continuous	numeric-1.0	1306	3194	Q403 From whom did you seek advice before you started using your current method?

File REC13 (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
10	SOURCE_MTHD_Q404	Q404 Source of method	continuous	numeric-2.0	1306	3194	Q404 Now I would like to ask some questions about the source of your method. From where do you/husband obtained method?
11	TIM_GET_HM_TO_PLATION_Q405	Q405 Time to get home to this place	continuous	numeric-3.0	1300	3200	Q405 How much time does it take to get from your home to this place?
12	WAL_TRNS_Q406	Q406. Walk or use some of transportation to get	continuous	numeric-1.0	1298	3202	Q404 Would you/husband use some means of transport to get there?
13	ESY_DIFFI_TO_GET_Q407	Q407 Easy or Difficulty to get	continuous	numeric-1.0	1301	3199	Q407 Is it easy or difficult to get there?
14	RESON_FOR_DIGFI_Q408	Q408 Reason for difficulties	continuous	numeric-1.0	340	4160	Q408 Why is it difficult to get there?
15	DY_PREF_GO_OBT_Q410	Q410 Day of prefer to go obtained	continuous	numeric-2.0	298	4202	Q410 Itf it is up to you on what day of the week would you prefer to obtain your method?
16	TIM_PREFGO_OBT_Q411	Q411 Time of prefer to go obtained	continuous	numeric-1.0	296	4204	Q411 If it were up to you, would you prefer to go to obtain your family planning method in the morning afternoon or evening?
17	SORCE_MST_CONV_Q412	Q412 The Source is most convenient	continuous	numeric-1.0	296	4204	Q412 Is the source for your method open at the time considered most convenient for you?
18	ABLE_GET_MTHD_Q413	Q413. Able to get method from this place	continuous	numeric-1.0	296	4204	Q413 Have you always been able to get your method from this place?
19	RESON_NOT_GET_Q414	Q414 Reason not get from this place	continuous	numeric-1.0	10	4490	Q414 Why were you not able to get your method from this place?
20	MTHD_CODNT_OBT_Q415	Q415 Methods when couldn't obtain there	continuous	numeric-1.0	10	4490	Q415 What did you do when you couldn't obtain your method?
21	PILL	Q416.01. Pill obtained from	continuous	numeric-2.0	3123	1377	-
22	CONDOM	Q416.02. Condom obtained from	continuous	numeric-2.0	2474	2026	-
23	VAGINAL_MTHD	Q416.03. Vaginal Method obtained from	continuous	numeric-2.0	309	4191	-
24	INJECTION	Q416.04. Injection obtained from	continuous	numeric-2.0	2531	1969	-
25	IUD	Q416.05. IUD obtained from	continuous	numeric-2.0	2656	1844	-
26	FEMALE_STERIL	Q416.06. Female Sterilization obtained from	continuous	numeric-2.0	3519	981	-
27	MALE_STERILIT	Q416.07. Male Sterilization obtained from	continuous	numeric-2.0	2992	1508	-

File REC14

#	Name	Label	Type	Format	Valid	Invalid	Question
1	REC$TYPE	-	discrete	character-2	4500	0	-

File REC14 (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
2	DISTRICT	District	continuous	numeric-2.0	4500	0	-
3	TOWN_VILL_EST	Town/Village/Estate	continuous	numeric-1.0	4500	0	-
4	CENS_BLK_NO	Census Block No.	continuous	numeric-2.0	4500	0	-
5	HOUS_UNIT_NO	Housing Unit Number	continuous	numeric-2.0	4500	0	-
6	H_HOLD_NO	Household Number	continuous	numeric-1.0	4500	0	-
7	L_NO_WOMEN_14	Line number of Women_14	continuous	numeric-2.0	4500	0	-
8	TIM_TAKE_GOV_HOS_417	Q417. Time to taken from Government Hospital	continuous	numeric-3.0	3363	1137	Q417 You mentioned (source) . How long does it take to get there?
9	TIM_TAKE_FPA_CLIN_417	Q417. Time to taken from FPA Clinic	continuous	numeric-3.0	153	4347	-
10	TIM_TAKE_GOV_CLIN_417	Q417. Time to taken from Government Clinic	continuous	numeric-3.0	1029	3471	-
11	TIM_TAKE_LOCL_MIDWF_417	Q417. Time to taken from Locl Midwife	continuous	numeric-3.0	401	4099	-
12	TIM_TAKE_PARA_MED_417	Q417. Time to taken from Para Medical Personal	continuous	numeric-3.0	9	4491	-
13	TIM_TAKE_PVT_DOC_417	Q417. Time to taken from Private Doctor	continuous	numeric-3.0	698	3802	-
14	TIM_TAKE_AYU_DOC_417	Q417. Time to taken from Ayurvedic Doctor	continuous	numeric-3.0	5	4495	-
15	TIM_TAKE_WK_PLAC_417	Q417. Time to taken from Work Place	continuous	numeric-3.0	16	4484	-
16	TIM_TAKE_DRG_STO_417	Q417. Time to taken from Drug Store	continuous	numeric-3.0	596	3904	-
17	TIM_TAKE_SHOP_417	Q417. Time to taken from Shop	continuous	numeric-3.0	921	3579	-
18	TIM_TAKE_OTHER_417	Q417. Time to taken from Other	continuous	numeric-3.0	514	3986	-
19	TRANS_MTHD_GOV_HOS_418	Q418. Transportation method to Government Hospital	continuous	numeric-1.0	3363	1137	Q418 Would you walk there or use any means of transportation?
20	TRANS_MTHD_FPA_418	Q418. Transportation method to FPA Clinic	continuous	numeric-1.0	152	4348	-
21	TRANS_MTHD_GOV_CLI_418	Q418. Transportation method to Government Clinic	continuous	numeric-1.0	1029	3471	-
22	TRANS_MTHD_LOCL_MID_418	Q418. Transportation method to Local Midwife	continuous	numeric-1.0	399	4101	-
23	TRANS_MTHD_PARA_MED_418	Q418. Transportation method to Para Medical Personal	continuous	numeric-1.0	3	4497	-
24	TRANS_MTHD_PVT_DOC_418	Q418. Transportation method to Private Doctor	continuous	numeric-1.0	697	3803	-
25	TRANS_MTHD_AYU_DOC_418	Q418. Transportation method to Ayurvedic	continuous	numeric-1.0	4	4496	-

File REC14 (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
		Doctor					
26	TRANS_MTHD_W	Q418. Transportation method to Work Place	continuous	numeric-1.0	14	4486	-
27	TRANS_MTHD_DRG	Q418. Transportation method to Drug Store	continuous	numeric-1.0	596	3904	-
28	TRANS_MTHD_SHOP	Q418. Transportation method to Shop	continuous	numeric-1.0	920	3580	-
29	TRANS_MTHD_OTHER	Q418. Transportation method to Other	continuous	numeric-1.0	513	3987	-
30	ESY_DIFFI_FRM_GH	Q419. Easy or difficult to get from Government Hospital	continuous	numeric-1.0	3363	1137	Q419 Is it easy or difficult to get there?
31	ESY_DIFFI_FRM_FPA	Q419. Easy or difficult to get from FPA Clinic	continuous	numeric-1.0	152	4348	-
32	ESY_DIFFI_FRM_GC	Q419. Easy or difficult to get from Government Clinic	continuous	numeric-1.0	1029	3471	-
33	ESY_DIFFI_FRM_LMW	Q419. Easy or difficult to get from Local Midwife	continuous	numeric-1.0	399	4101	-
34	ESY_DIFFI_FRM_PMP	Q419. Easy or difficult to get from Para Medical Personal	continuous	numeric-1.0	5	4495	-
35	ESY_DIFFI_FRM_PD	Q419. Easy or difficult to get from Private Doctor	continuous	numeric-1.0	697	3803	-
36	ESY_DIFFI_FRM_AYD	Q419. Easy or difficult to get from Ayurvedic Doctor	continuous	numeric-1.0	6	4494	-
37	ESY_DIFFI_FRM_W	Q419. Easy or difficult to get from Work Place	continuous	numeric-1.0	14	4486	-
38	ESY_DIFFI_FRM_DRG	Q419. Easy or difficult to get from Drug Store	continuous	numeric-1.0	595	3905	-
39	ESY_DIFFI_FRM_SHOP	Q419. Easy or difficult to get from Shop	continuous	numeric-1.0	922	3578	-
40	ESY_DIFFI_FRM_OTHER	Q419. Easy or difficult to get from Other	continuous	numeric-1.0	514	3986	-
41	RESON_DIFFI_FGH	Q420. Reason for difficulties to get from Government Hospit	continuous	numeric-1.0	947	3553	Q420 Why is it difficult?
42	RESON_DIFFI_FPA	Q420. Reason for difficulties to get from FPA Clinic	continuous	numeric-1.0	18	4482	-
43	RESON_DIFFI_FGC	Q420. Reason for difficulties to get from Government Clinic	continuous	numeric-1.0	146	4354	-
44	RESON_DIFFI_FLMW	Q420. Reason for difficulties to get from Local Midwife	continuous	numeric-1.0	34	4466	-
45	RESON_DIFFI_FPMP	Q420. Reason for difficulties to get from Para	continuous	numeric-1.0	1	4499	-

File REC14 (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
		Medical Pers					
46	RESON_DIFFI_FQ420_PVTDOC Q420 Reason for Q420 difficulties to get from Private Doctor	continuous	numeric-1.0	108	4392	-
47	RESON_DIFFI_FQ420_AYRDOC Q420 Reason for Q420 difficulties to get from Ayurvedic Doctor	continuous	numeric-1.0	1	4499	-
48	RESON_DIFFI_FQ420_WRKPLAC Q420 Reason for Q420 difficulties to get from Work Place	continuous	numeric-1.0	2	4498	-
49	RESON_DIFFI_FQ420_DRGSTOR Q420 Reason for Q420 difficulties to get from Drug Store	continuous	numeric-1.0	80	4420	-
50	RESON_DIFFI_FQ420_SHOP Q420 Reason for Q420 difficulties to get from Shop	continuous	numeric-1.0	53	4447	-
51	RESON_DIFFI_FQ420_OTHER Q420 Reason for Q420 difficulties to get from Other	continuous	numeric-1.0	220	4280	-

File REC15

#	Name	Label	Type	Format	Valid	Invalid	Question
1	REC$TYPE	-	discrete	character-2	4500	0	-
2	DISTRICT	District	continuous	numeric-2.0	4500	0	-
3	TOWN_VILL_EST	Town/Village/Estate	continuous	numeric-1.0	4500	0	-
4	CENS_BLK_NO	Census Block No.	continuous	numeric-2.0	4500	0	-
5	HOUS_UNIT_NO	Housing Unit Number	continuous	numeric-2.0	4500	0	-
6	H_HOLD_NO	Household Number	continuous	numeric-1.0	4500	0	-
7	L_NO_WOMEN_15	Line number of Women_15	continuous	numeric-2.0	4500	0	-
8	OBT_INFO_SER_Q420_GOVT_Q421 Q420 Ever Obtained information or services from Government	continuous	numeric-1.0	3357	1143	Q421 Have you ever obtained family planning information or services there?
9	OBT_INFO_SER_Q420_FPAC Q420 Ever obtained information or services from FPA Clinic	continuous	numeric-1.0	152	4348	-
10	OBT_INFO_SER_Q420_GOVT_Q421 Q420 Ever obtained information or services from Government	continuous	numeric-1.0	1026	3474	-
11	OBT_INFO_SER_Q420_LMIDW_Q421 Q420 Ever obtained information or services from Local Midwi	continuous	numeric-1.0	397	4103	-
12	OBT_INFO_SER_Q420_PARAMED_Q421 Q420 Ever obtained information or services from Para Medica	continuous	numeric-1.0	3	4497	-

File REC15 (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
13	OBT_INFO_SERV_PV_DOC_Q421	Q421.TED Ever obtained information or services from Private Doc	continuous	numeric-1.0	693	3807	-
14	OBT_INFO_SERV_AY_DOC_Q421	Q421.Y Ever obtained information or services from Ayurvedic D	continuous	numeric-1.0	4	4496	-
15	OBT_INFO_SERV_WK_PL_Q421	Q421.K Ever obtained information or services from Work Place	continuous	numeric-1.0	13	4487	-
16	OBT_INFO_SERV_DR_ST_Q421	Q421.R Ever obtained information or services from Drug Store	continuous	numeric-1.0	591	3909	-
17	OBT_INFO_SERV_SHOP_Q421	Q421.H Ever obtained information or services from Shop	continuous	numeric-1.0	915	3585	-
18	OBT_INFO_SERV_OTHER_Q421	Q421.T Ever obtained information or services from Other	continuous	numeric-1.0	508	3992	-
19	POSSI_HV_CHLD_Q501	Q501.Possibility to have a child in the future	continuous	numeric-1.0	4160	340	Q501 As far as you know, is it physically possible for you and your husband to have a child in the future, if you want to have one?
20	HUSB_WNT_CHLD_Q502	Q502.Husband wants more children in future	continuous	numeric-1.0	2845	1655	Q502 Now I would like to ask you some questions about your husband. Do you think he wants to have more children in the future?
21	APPR_HUSB_FAM_Q503	Q503. Approval of husband of family planning	continuous	numeric-1.0	4160	340	Q503 Do you think your husband approves or disapproves of family planning?
22	HIGH_GRD_PASS_HSB_Q504	Q504.Highest Grade which passed of Husband	continuous	numeric-2.0	4160	340	Q504 What was the highest grade he passed at school or college or university?
23	HUSB_RED_NEWS_Q505	Q505.Husband read newspaper/magazine	continuous	numeric-1.0	237	4263	Q505 Can he read- say a newspaper/nagazine?
24	HUSB_AGE_Q506	Q506. Husband's Age	continuous	numeric-2.0	4160	340	Q506 What is your husband's age?
25	HUSB_OCCUP_Q507	Q507. Husband's Occupation	continuous	numeric-2.0	4007	493	Q507 What is your husbands occupation?

Variables Description

Dataset contains235 variable(s)

File REC01

#1 REC$TYPE: Record Type	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6056 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
01		6056	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#2 DISTRICT: District	
Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]
Statistics [NW/ W]	[Valid=6056 /-] [Invalid=0 /-] [Mean=10.581 /-] [StdDev=7.814 /-]

#3 TOWN_VILL_EST: Town/Village/Estate	
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=6056 /-] [Invalid=0 /-] [Mean=1.831 /-] [StdDev=0.524 /-]

#4 CENS_BLK_NO: Census Block No.	
Information	[Type= continuous] [Format=numeric] [Range= 1-52] [Missing=*]
Statistics [NW/ W]	[Valid=6056 /-] [Invalid=0 /-] [Mean=15.212 /-] [StdDev=11.902 /-]

#5 HOUS_UNIT_NO: Housing Unit Number	
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=6055 /-] [Invalid=1 /-] [Mean=6.116 /-] [StdDev=3.473 /-]

#6 H_HOLD_NO: Household Number	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=6052 /-] [Invalid=4 /-] [Mean=1.035 /-] [StdDev=0.208 /-]

#7 INT_CALLS_01: Interviewer Calls	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=6051 /-] [Invalid=5 /-] [Mean=1.041 /-] [StdDev=0.229 /-]

File REC01 (cont.)

#8 A1: Called Day

Information	[Type= continuous] [Format=numeric] [Range= 1-32] [Missing=*]
Statistics [NW/ W]	[Valid=6056 /-] [Invalid=0 /-] [Mean=2.275 /-] [StdDev=1.148 /-]

Value	Label	Cases	Percentage
1	1	1	0.0%
2	2	4693	77.5%
3	3	1340	22.1%
4	4	2	0.0%
5	5	3	0.0%
7	7	4	0.1%
20	20	2	0.0%
21	21	2	0.0%
22	22	2	0.0%
23	23	2	0.0%
24	24	1	0.0%
30	30	1	0.0%
31	31	1	0.0%
32	32	2	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 A2: Called Month

Information	[Type= continuous] [Format=numeric] [Range= 1-91] [Missing=*]
Statistics [NW/ W]	[Valid=6055 /-] [Invalid=1 /-] [Mean=21.754 /-] [StdDev=13.428 /-]

Frequency table not shown (51 Modalities)

#10 A3: Result Code

Information	[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=6048 /-] [Invalid=8 /-] [Mean=1.213 /-] [StdDev=1.038 /-]

Value	Label	Cases	Percentage
0	0	13	0.2%
1	Completed	5753	95.1%
2	No competent Respondent at home	22	0.4%
3	Deferred	1	0.0%
4	Refused	2	0.0%
5	Dwelling, Vacant or demolished	165	2.7%
6	Address not a dwelling	8	0.1%
7	Address not found or inaccessible	17	0.3%
8	Other	67	1.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File REC01 (cont.)

#11 TOTAL: Total	
Information	[Type= continuous] [Format=numeric] [Range= 0-80] [Missing=*]
Statistics [NW/ W]	[Valid=5740 /-] [Invalid=316 /-] [Mean=5.267 /-] [StdDev=3.226 /-]
Literal question	Household schedule 1. Please give the total number of people who ordinarily live in your household and are staying with you now.

#12 MALE: Male	
Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=5740 /-] [Invalid=316 /-] [Mean=2.665 /-] [StdDev=1.982 /-]

#13 FEMALE: Female	
Information	[Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]
Statistics [NW/ W]	[Valid=5734 /-] [Invalid=322 /-] [Mean=2.663 /-] [StdDev=2.374 /-]

#14 A4: Age of Female 1	
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=5489 /-] [Invalid=567 /-] [Mean=41.942 /-] [StdDev=15.316 /-]
Literal question	2. Now we would like to get some information about females who ordinarily live in your household and females who are staying with you. How old is she ?

#15 A5: Age of Female 2	
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=4330 /-] [Invalid=1726 /-] [Mean=18.409 /-] [StdDev=14.292 /-]

#16 A6: Age of Female 3	
Information	[Type= continuous] [Format=numeric] [Range= 0-92] [Missing=*]
Statistics [NW/ W]	[Valid=2620 /-] [Invalid=3436 /-] [Mean=13.368 /-] [StdDev=11.159 /-]

#17 A7: Age of Female 4	
Information	[Type= continuous] [Format=numeric] [Range= 0-96] [Missing=*]
Statistics [NW/ W]	[Valid=1277 /-] [Invalid=4779 /-] [Mean=12.131 /-] [StdDev=11.196 /-]

File REC01 (cont.)

#18 A8: Age of Female 5	
Information	[Type= continuous] [Format=numeric] [Range= 0-77] [Missing=*]
Statistics [NW/ W]	[Valid=576 /-] [Invalid=5480 /-] [Mean=9.958 /-] [StdDev=8.999 /-]

#19 A9: Age of Female 6	
Information	[Type= continuous] [Format=numeric] [Range= 0-55] [Missing=*]
Statistics [NW/ W]	[Valid=231 /-] [Invalid=5825 /-] [Mean=8.407 /-] [StdDev=8.271 /-]

#20 A10: Age of Female 7	
Information	[Type= continuous] [Format=numeric] [Range= 0-46] [Missing=*]
Statistics [NW/ W]	[Valid=77 /-] [Invalid=5979 /-] [Mean=7.442 /-] [StdDev=8.176 /-]

#21 A11: Age of Female 8	
Information	[Type= continuous] [Format=numeric] [Range= 0-62] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=6036 /-] [Mean=9 /-] [StdDev=13.688 /-]

#22 A12: Age of Female 9	
Information	[Type= continuous] [Format=numeric] [Range= 0-36] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=6043 /-] [Mean=9 /-] [StdDev=12.43 /-]

#23 A13: Age of Female 10	
Information	[Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=6052 /-] [Mean=3.75 /-] [StdDev=6.85 /-]

#24 A14: Marital Status of Female 1			
Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]		
Statistics [NW/ W]	[Valid=5448 /-] [Invalid=608 /-] [Mean=2.187 /-] [StdDev=0.561 /-]		
Literal question	2. Now we would like to get some information about females who ordinarily live in your household and females who are staying with you. What is her marital status?		

Value	Label	Cases	Percentage
1	Single	134	2.5%
2	Married	4353	79.9%
3	Widowed	853	15.7%

File REC01 (cont.)

#24 A14: Marital Status of Female 1 (cont.)

Value (cont.)	Label	Cases	Percentage
4	Divorced	8	0.1%
5	Separated	97	1.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#25 A15: Marital Status of Female 2

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2362 /-] [Invalid=3694 /-] [Mean=1.523 /-] [StdDev=0.835 /-]

Value	Label	Cases	Percentage
1	Single	1462	61.9%
2	Married	698	29.6%
3	Widowed	130	5.5%
4	Divorced	11	0.5%
5	Separated	61	2.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#26 A16: Marital Status of Female 3

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=1019 /-] [Invalid=5037 /-] [Mean=1.237 /-] [StdDev=0.63 /-]

Value	Label	Cases	Percentage
1	Single	844	82.9%
2	Married	132	13.0%
3	Widowed	28	2.8%
4	Divorced	1	0.1%
5	Separated	13	1.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#27 A17: Marital Status of Female 4

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=376 /-] [Invalid=5680 /-] [Mean=1.269 /-] [StdDev=0.641 /-]

Value	Label	Cases	Percentage
1	Single	306	81.4%
2	Married	45	12.0%
3	Widowed	22	5.9%
4	Divorced	0	0.0%
5	Separated	3	0.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File REC01 (cont.)

#28 A18: Marital Status of Female 5

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=136 /-] [Invalid=5920 /-] [Mean=1.191 /-] [StdDev=0.464 /-]

Value	Label	Cases	Percentage
1	Single	114	83.8%
2	Married	18	13.2%
3	Widowed	4	2.9%
4	Divorced	0	0.0%
5	Separated	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#29 A19: Marital Status of Female 6

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=37 /-] [Invalid=6019 /-] [Mean=1.189 /-] [StdDev=0.569 /-]

Value	Label	Cases	Percentage
1	Single	33	89.2%
2	Married	1	2.7%
3	Widowed	3	8.1%
4	Divorced	0	0.0%
5	Separated	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#30 A20: Marital Status of Female 7

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=6044 /-] [Mean=1.833 /-] [StdDev=1.528 /-]

Value	Label	Cases	Percentage
1	Single	8	66.7%
2	Married	2	16.7%
3	Widowed	0	0.0%
4	Divorced	0	0.0%
5	Separated	2	16.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#31 A21: Marital Status of Female 8

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=6052 /-] [Mean=1 /-] [StdDev=0.816 /-]

File REC01 (cont.)

#31 A21: Marital Status of Female 8 (cont.)

Value	Label	Cases	Percentage
1	Single	2	66.7%
2	Married	1	33.3%
3	Widowed	0	0.0%
4	Divorced	0	0.0%
5	Separated	0	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#32 A22: Marital Status of Female 9

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=6053 /-] [Mean=1.333 /-] [StdDev=0.577 /-]

Value	Label	Cases	Percentage
1	Single	2	66.7%
2	Married	1	33.3%
3	Widowed	0	0.0%
4	Divorced	0	0.0%
5	Separated	0	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#33 A23: Marital Status of Female 10

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=6052 /-] [Mean=1.75 /-] [StdDev=0.957 /-]

Value	Label	Cases	Percentage
1	Single	2	50.0%
2	Married	1	25.0%
3	Widowed	1	25.0%
4	Divorced	0	0.0%
5	Separated	0	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#34 A24: No of Eligible women for Interview

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=5696 /-] [Invalid=360 /-] [Mean=0.819 /-] [StdDev=0.51 /-]

Value	Label	Cases	Percentage
0	0	1330	23.3%
1	1	4085	71.7%
2	2	263	4.6%

File REC01 (cont.)

#34 A24: No of Eligible women for Interview (cont.)

Value (cont.)	Label	Cases	Percentage
3	3	17	0.3%
4	4	1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File REC10

#1 REC$TYPE: Record Type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10		4500	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#2 DISTRICT: District

Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=10.751 /-] [StdDev=7.829 /-]

#3 TOWN_VILL_EST: Town/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.829 /-] [StdDev=0.527 /-]

#4 CENS_BLK_NO: Census Block No.

Information	[Type= continuous] [Format=numeric] [Range= 1-52] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=15.019 /-] [StdDev=11.867 /-]

#5 HOUS_UNIT_NO: Housing Unit Number

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=6.075 /-] [StdDev=3.456 /-]

File REC10 (cont.)

#6 H_HOLD_NO: Household Number

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.044 /-] [StdDev=0.225 /-]

#7 L_NO_WOMEN_10: Line number of Women_10

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.266 /-] [StdDev=0.651 /-]

#8 INT_CALLS_10: Interviewer Calls

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.055 /-] [StdDev=0.247 /-]

#9 B1: Day

Information	[Type= continuous] [Format=numeric] [Range= 2-3] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=2.225 /-] [StdDev=0.417 /-]

#10 B2: Month

Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=12.371 /-] [StdDev=7.95 /-]

#11 B3: Time started

Information	[Type= continuous] [Format=numeric] [Range= 1-46] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=22.227 /-] [StdDev=13.344 /-]

#12 B4: Time ended

Information	[Type= continuous] [Format=numeric] [Range= 1-90] [Missing=*]
Statistics [NW/ W]	[Valid=4499 /-] [Invalid=1 /-] [Mean=24.684 /-] [StdDev=9.983 /-]

#13 B5: Result

Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1 /-] [StdDev=0 /-]

Value	Label	Cases	Percentage	
1	Completed	4500		100.0%
2	Not at home	0	0.0%	

File REC10 (cont.)

#13 B5: Result (cont.)

Value (cont.)	Label	Cases	Percentage
3	Deferred	0	0.0%
4	Refused	0	0.0%
5	Other	0	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#14 DOB_Q102: Q102. Date of Birth

Information	[Type= continuous] [Format=numeric] [Range= 3202-6608] [Missing=*]
Statistics [NW/ W]	[Valid=3896 /-] [Invalid=604 /-] [Mean=4805.922 /-] [StdDev=827.715 /-]
Pre-question	Q101 - We would like to have some information about yourself and your age. What is your age?
Literal question	Q102 - In what year and month were you born?
Frequency table not shown (399 Modalities)	

#15 AGE_Q102: Q102. Age

Information	[Type= continuous] [Format=numeric] [Range= 15-49] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=33.066 /-] [StdDev=8.356 /-]
Interviewer's instructions	After interviewing the responses in 101 1nd 102 carefully and probing as needed, enter the respondent's age if it cannot be determined by probing.
Frequency table not shown (35 Modalities)	

#16 APP_CODE_Q103: Q103. Appropriate Code

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.302 /-] [StdDev=0.637 /-]
Interviewer's instructions	Q103 - Write the appropriate code for the action you took in determining the respondent's age 1. Q101 and Q102 both answered. Verified responses were consistent. 2. Q101 and Q102 both answered. Responses were not consistent and age determined by reference to identity card/birth certificate 3. No age response given. Age estimated through probing because it could not be determined from identity card/birth certificate. If respondent is <15 and >49 years of age terminate interview. Thank respondent for her time and follow instructions for selecting the next respondent.

Value	Label	Cases	Percentage
1	Consistent response for Age	3579	79.5%
2	Age determined from ID/BC	482	10.7%
3	Age Estimated	439	9.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

File REC10 (cont.)

#17 MAR_STA_Q104: Q104. Marital Status

Information	[Type= continuous] [Format=numeric] [Range= 2-5] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=2.136 /-] [StdDev=0.545 /-]
Literal question	Q104 What is your marital status? Are you single, currently married, widowed, divorced or separated
Interviewer's instructions	if single Terminate the interview

Value	Label	Cases	Percentage
2	Married	4160	92.4%
3	Widowed	196	4.4%
4	Divorced	14	0.3%
5	Separated	130	2.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#18 FST_MARR_D_Q105: Q105. First get married Date

Information	[Type= continuous] [Format=numeric] [Range= 4605-8203] [Missing=*]
Statistics [NW/ W]	[Valid=3161 /-] [Invalid=1339 /-] [Mean=7067.389 /-] [StdDev=836.771 /-]
Literal question	Q105 - In what year and month did you first get married? How old were when you first married?
Interviewer's instructions	If necessary probe

Frequency table not shown (397 Modalities)

#19 HST_GRD_PASS_Q106: Q106. Highest Grade passed

Information	[Type= continuous] [Format=numeric] [Range= 0-97] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=20.12 /-] [StdDev=32.448 /-]
Literal question	Q106 What is the highest grade you passed at school or college/university
Interviewer's instructions	Circle grade if necessary probe

Value	Label	Cases	Percentage
0	Primary 0	44	1.0%
1	Primary 1	134	3.0%
2	Primary 2	244	5.4%
3	Primary 3	283	6.3%
4	Primary 4	397	8.8%
5	Primary 5	465	10.3%
6	Secondary 6	309	6.9%
7	Secondary 7	278	6.2%
8	Secondary 8	377	8.4%
9	Secondary 9	575	12.8%

File REC10 (cont.)

#19 HST_GRD_PASS_Q106: Q106. Highest Grade passed (cont.)

Value (cont.)	Label	Cases	Percentage
10	Secondary 10	515	11.4%
11	Secondary 11	61	1.4%
12	Secondary 12	73	1.6%
13	Higher Education	69	1.5%
97	Never attended School	676	15.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#20 RD_NWSP_MAG_Q107: Q107. Read newspaper/Magazine

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=676 /-] [Invalid=3824 /-]
Literal question	Q107 Can you read-say a newspaper or a magazine?

Value	Label	Cases	Percentage
1	1	36	5.3%
2	2	640	94.7%
Sysmiss		3824	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#21 WRK_PAYM_Q108: Q108. Doing work for Payments

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.664 /-] [StdDev=0.472 /-]
Literal question	Q108 Now I would like to talk with you about your occupation. Beside from doing their own housework many women have jobs for which they receive payments in cash or kind. Are you doing any work for which you receive payment either in cash or kind?
Interviewer's instructions	if no Skip to Q111

Value	Label	Cases	Percentage
1	Yes	1510	33.6%
2	No	2990	66.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#22 WRK_HM_AWAY_Q109: Q109. Work at Home/Away

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1510 /-] [Invalid=2990 /-] [Mean=1.686 /-] [StdDev=0.464 /-]
Interviewer's instructions	Q109 Do you work at home or away from home?

Value	Label	Cases	Percentage
1	Home	474	31.4%

File REC10 (cont.)

#22 WRK_HM_AWAY_Q109: Q109. Work at Home/Away (cont.)

Value (cont.)	Label	Cases	Percentage	
2	Away	1036		68.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#23 OCCUPA_Q110: Q110. Occupation

Information	[Type= continuous] [Format=numeric] [Range= 2-99] [Missing=*]
Statistics [NW/ W]	[Valid=1510 /-] [Invalid=2990 /-] [Mean=59.674 /-] [StdDev=20.676 /-]
Interviewer's instructions	Q110 What is your occupation?

Frequency table not shown (44 Modalities)

#24 RELG_Q111: Q111. Religion

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.528 /-] [StdDev=0.937 /-]
Interviewer's instructions	Q111 What is your religion

Value	Label	Cases	Percentage	
1	Buddhist	3143		69.8%
2	Hindu	703		15.6%
3	Islam	316		7.0%
4	Roman Catholic	310		6.9%
5	Other Christian	28		0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#25 ETH_GRP_Q112: Q112. Ethnic Group

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.475 /-] [StdDev=0.919 /-]
Interviewer's instructions	Q112 what is your ethnic group?

Value	Label	Cases	Percentage	
1	Singhala	3337		74.2%
2	Sri lankan Tamil	526		11.7%
3	Indian Tamil	321		7.1%
4	Moor	299		6.6%
5	Malay	12		0.3%
6	Other	5		0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File REC11

#1 REC$TYPE

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
11		4500	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#2 DISTRICT: District

Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=10.751 /-] [StdDev=7.829 /-]

#3 TOWN_VILL_EST: Town/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.829 /-] [StdDev=0.527 /-]

#4 CENS_BLK_NO: Census Block No.

Information	[Type= continuous] [Format=numeric] [Range= 1-52] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=15.019 /-] [StdDev=11.867 /-]

#5 HOUS_UNIT_NO: Housing Unit Number

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=6.075 /-] [StdDev=3.456 /-]

#6 H_HOLD_NO: Household Number

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.044 /-] [StdDev=0.225 /-]

#7 L_NO_WOMEN_11: Line Number of Women_11

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.266 /-] [StdDev=0.651 /-]

#8 LST_MENS_PRD_Q201: Q201. Last menstrual period

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.79 /-] [StdDev=1.193 /-]

File REC11 (cont.)

#8 LST_MENS_PRD_Q201: Q201. Last menstrual period (cont.)

Literal question	Q201 Now I would like to ask some questions about child bearing.
	When did you have your last menustral period?

Value	Label	Cases	Percentage
1	Less than 1 Mth ago	3018	67.1%
2	One mth to LT two mths ago	161	3.6%
3	Two to 9 mths ago	568	12.6%
4	More than 9 mths ago	753	16.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 PREGNANCY_Q202: Q202. Pregnancy

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=1482 /-] [Invalid=3018 /-] [Mean=1.976 /-] [StdDev=1.366 /-]
Literal question	Q 202 Are you pregnant now?
Interviewer's instructions	if Yes skip to 204

Value	Label	Cases	Percentage
1	Yes	426	28.7%
2	No	991	66.9%
8	Not sure/not known	65	4.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#10 EVER_PREG_Q203: Q203. Ever been pregnant

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4074 /-] [Invalid=426 /-] [Mean=1.054 /-] [StdDev=0.227 /-]
Literal question	Q203 Have you ever been pregnant?
Interviewer's instructions	If no skip to 214

Value	Label	Cases	Percentage
1	Yes	3852	94.6%
2	No	222	5.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#11 NO_PREG_TIME_Q204: Q204. No of times pregnant

Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=4277 /-] [Invalid=223 /-] [Mean=3.942 /-] [StdDev=2.552 /-]
Interviewer's instructions	Q204 How many times you were pregnant? including the current pregnancy also

File REC11 (cont.)

#12 HV_LIV_BTH_Q205: Q205. Have a live birth

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4278 /-] [Invalid=222 /-] [Mean=1.042 /-] [StdDev=0.2 /-]
Literal question	Q205 Have you ever had a live birth?
Interviewer's instructions	If no enter 00 in 206 and skip to 207 and then to 231

Value	Label	Cases	Percentage
1	Yes	4099	95.8%
2	No	179	4.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 NO_LIV_BTH_Q206: Q206. Nmber of live births

Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=4278 /-] [Invalid=222 /-] [Mean=3.545 /-] [StdDev=2.494 /-]
Literal question	Q206 How many live births have you had? Please be sure to include all the children you have given birth to, even if some lived only a short time.
Interviewer's instructions	Get the difference between 204 and 206 and enter the number of pregnancies not ended as live births, If 00 skip to 208

#14 MISCARRIAGES_Q207: Q207. Miscarriages

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=654 /-] [Invalid=3846 /-] [Mean=1.358 /-] [StdDev=0.765 /-]
Literal question	Q207 How did these _____ Pregnancies ended? Miscarriages _____

Value	Label	Cases	Percentage
1	1	497	76.0%
2	2	105	16.1%
3	3	35	5.4%
4	4	12	1.8%
5	5	4	0.6%
8	8	1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#15 STILL_BTH_Q207: Q207. Still births

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=279 /-] [Invalid=4221 /-] [Mean=1.391 /-] [StdDev=0.853 /-]
Literal question	Q207 How did these _____ Pregnancies ended?

File REC11 (cont.)

#15 STILL_BTH_Q207: Q207. Still births (cont.)

	Still Births _____

Value	Label	Cases	Percentage
1	1	208	74.6%
2	2	50	17.9%
3	3	12	4.3%
4	4	5	1.8%
5	5	1	0.4%
6	6	2	0.7%
7	7	1	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#16 INDUCED_ABOTN_Q207: Q207. Induced Abortions

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=4494 /-] [Mean=1.167 /-] [StdDev=0.408 /-]
Literal question	Q207 How did these _____ Pregnancies ended? Induced abortions _____

Value	Label	Cases	Percentage
1	Yes	5	83.3%
2	No	1	16.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#17 TYPE_PERSN_DID_ABOTN_Q207A: Q207A. Type of person did the Abortion

Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=4494 /-] [Mean=1 /-] [StdDev=0 /-]
Literal question	Q207A What type of person did the abortion?
Interviewer's instructions	If no live births skip to 213

#18 LST_LIV_BD_Q208: Q208. Last live birth date

Information	[Type= continuous] [Format=numeric] [Range= 4301-8211] [Missing=*]
Statistics [NW/ W]	[Valid=3707 /-] [Invalid=793 /-] [Mean=7697.117 /-] [StdDev=504.147 /-]
Literal question	Q208 When did you have your last live birth?
Post-question	How long ago was your last live birth
Interviewer's instructions	Q208 When did you have your last live birth? If not known probe How long ago was your last live birth

File REC11 (cont.)

#18 LST_LIV_BD_Q208: Q208. Last live birth date (cont.)	
	If the last live birth occurred within the past three years (since January 1979) go to 209 otherwise skip to 211.

#19 CURNT_BRST_FEED_CHLD_Q209: Q209. Currently breast feeding that child	
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=2034 /-] [Invalid=2466 /-] [Mean=1.353 /-] [StdDev=0.527 /-]
Post-question	Q209 are you currently breast feeding that child?

Value	Label	Cases	Percentage
1	Yes	1365	67.1%
2	No	619	30.4%
3	Child not living	50	2.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#20 EVR_BRST_FEED_CHLD_Q210: Q210. Ever breast feed that child	
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=669 /-] [Invalid=3831 /-] [Mean=1.057 /-] [StdDev=0.232 /-]
Post-question	Q210 Did you ever breast feed that child?

Value	Label	Cases	Percentage
1	Yes	631	94.3%
2	No	38	5.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#21 NO_CHLDN_LIV_NW_Q211: Q211. Number of children are living now	
Information	[Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=4099 /-] [Invalid=401 /-] [Mean=3.412 /-] [StdDev=2.192 /-]
Literal question	Q211 How many of your children are living now?
Interviewer's instructions	How many of your children are living now? Probe Have you included children living away from home? If yes correct 211 If the respondent has no living children enter 00 for 211 and skip to 213 otherwise go to 212.

#22 NO_BYS_Q212: Q212. Number of Boys	
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=4079 /-] [Invalid=421 /-] [Mean=1.748 /-] [StdDev=1.454 /-]

File REC11 (cont.)

#22 NO_BYS_Q212: Q212. Number of Boys (cont.)

Literal question	Q212 how many are boys and how many are girls?
Interviewer's instructions	Sum the number of boys and girls and make sure that it agrees with the total number of living children in 211

Value	Label	Cases	Percentage
0	0	762	18.7%
1	1	1316	32.3%
2	2	991	24.3%
3	3	541	13.3%
4	4	263	6.4%
5	5	131	3.2%
6	6	43	1.1%
7	7	18	0.4%
8	8	6	0.1%
9	9	8	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#23 NO_GRLS_Q212: Q212. Number of Girls

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=4071 /-] [Invalid=429 /-] [Mean=1.684 /-] [StdDev=1.412 /-]
Literal question	Q212 how many are boys and how many are girls?
Interviewer's instructions	Sum the number of boys and girls and make sure that it agrees with the total number of living children in 211

Value	Label	Cases	Percentage
0	0	788	19.4%
1	1	1381	33.9%
2	2	967	23.8%
3	3	491	12.1%
4	4	250	6.1%
5	5	125	3.1%
6	6	47	1.2%
7	7	17	0.4%
8	8	4	0.1%
9	9	1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#24 WNT_CHLDN_FUTRE_ADD_Q213: Q213. Want to have children in the future(Addition to expect

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=4240 /-] [Invalid=260 /-] [Mean=1.849 /-] [StdDev=0.939 /-]
Literal question	Q213 Do you want to have children in the future? (in addition to the one you are expecting)

File REC11 (cont.)

#24 WNT_CHLDN_FUTRE_ADD_Q213: Q213. Want to have children in the future(Addition to expect (cont.)

Interviewer's instructions	if yes skip to 215
	if no skip to 217
	if not sure skip to 217

Value	Label	Cases	Percentage
1	Yes	1098	25.9%
2	No	3066	72.3%
8	Not sure	76	1.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#25 WNT_CHLDN_FUTRE_Q214: Q214. Want to have children in the future

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=222 /-] [Invalid=4278 /-] [Mean=1.356 /-] [StdDev=1.249 /-]
Literal question	Q214 Do you want to have children in the future?
Interviewer's instructions	if yes skip to 215
	if no skip to 217
	if not sure skip to 217

Value	Label	Cases	Percentage
1	Yes	185	83.3%
2	No	30	13.5%
8	Not sure	7	3.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#26 NO_CHLDN_WNT_HV_FUTRE_Q215: Q215. Number of children want to have in future

Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=1308 /-] [Invalid=3192 /-] [Mean=1.944 /-] [StdDev=5.999 /-]
Literal question	Q215 How many (more) children do you want to have in the future?

Value	Label	Cases	Percentage
1	1	760	58.1%
2	2	392	30.0%
3	3	114	8.7%
4	4	22	1.7%
5	5	13	1.0%
6	6	1	0.1%
9	9	1	0.1%
97	97	2	0.2%
98	98	2	0.2%

File REC11 (cont.)

#26 NO_CHLDN_WNT_HV_FUTRE_Q215: Q215. Number of children want to have in future (cont.)

Value (cont.)	Label	Cases	Percentage
99	99	1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#27 TME_PRD_PREF_HV_NXT_CHLD_Q216: Q216. Time period prefer to have next child

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=1305 /-] [Invalid=3195 /-] [Mean=2.715 /-] [StdDev=1.11 /-]
Literal question	Q216 If it were entirely up to you when would you prefer to have your next(1st) child?
Interviewer's instructions	If 8 skip to 218

Value	Label	Cases	Percentage
1	Within one year	220	16.9%
2	After 1 but before 2 yrs	183	14.0%
3	After 2 yrs	742	56.9%
4	Whenever it happens	123	9.4%
5	Other	19	1.5%
8	Not sure/don't know	18	1.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#28 WNT_HV_CHLDN_BFR_BCME_PREG_Q217: Q217. Want to have more children before became pregnant

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=3154 /-] [Invalid=1346 /-] [Mean=1.462 /-] [StdDev=0.892 /-]
Interviewer's instructions	Q217 BVefore you become pregnant last time did you want to have more children?

Value	Label	Cases	Percentage
1	Yes	1943	61.6%
2	No	1170	37.1%
8	Not sure / Don't know	41	1.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#29 BST_NO_CHLDN_Q218: Q218.Best number of children

Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=3.688 /-] [StdDev=8.743 /-]
Literal question	Q218 If a couple starts their family now, how many children do you feel is best for them to have ?

Value	Label	Cases	Percentage
1	1	46	1.0%
2	2	1718	38.2%
3	3	1738	38.6%

File REC11 (cont.)

#29 BST_NO_CHLDN_Q218: Q218.Best number of children (cont.)

Value (cont.)	Label	Cases	Percentage
4	4	727	16.2%
5	5	181	4.0%
6	6	28	0.6%
7	7	10	0.2%
8	8	7	0.2%
9	9	1	0.0%
10	10	2	0.0%
11	11	2	0.0%
12	12	1	0.0%
15	15	1	0.0%
97	As many as possible	7	0.2%
98	Not sure	31	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File REC12

#1 REC$TYPE

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
12		4500	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#2 DISTRICT: District

Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=10.751 /-] [StdDev=7.829 /-]

#3 TOWN_VILL_EST: Town/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.829 /-] [StdDev=0.527 /-]

#4 CENS_BLK_NO: Census Block No.

Information	[Type= continuous] [Format=numeric] [Range= 1-52] [Missing=*]

File REC12 (cont.)

#4 CENS_BLK_NO: Census Block No. (cont.)	
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=15.019 /-] [StdDev=11.867 /-]

#5 HOUS_UNIT_NO: Housing Unit Number	
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=6.075 /-] [StdDev=3.456 /-]

#6 H_HOLD_NO: Household Number	
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.044 /-] [StdDev=0.225 /-]

#7 L_NO_WOMEN_12: Line number of women_12	
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.266 /-] [StdDev=0.651 /-]

#8 KNW_FMLY_PLAN_MTHD_Q301: Q301. Know the family planning method	
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.066 /-] [StdDev=0.248 /-]
Literal question	Q301. As you ..y know, there are various ways a couple can delay the next pregnancy or avoid having children if they do not want them. Do you know or have you heard of any of these family planning methods?
Interviewer's instructions	2 No •••••• (SKIP TO 303) RECORD RESPONSES TO 302-304 IN TABLE 1 ON PAGE 11 Q302 What family planning methods do you know, Probe What else? CIRCLE CODE 1 'Yes' IN COLUMN 'A' FOR EACH METHODd THE RESPONDENT MENTIONS Q303 FOR EACH METHOD NOT CIRCLED IN COLUMN ' A' ASK Just to be sure, have you ever heard of 1 _____ (Method) CIRCLE RESPONSE IN COLUKN 'B' IF RESPONDENT DOES NOT KNOW ANY METBOD (NO ' YES ' CODES CIRCLED IN COLUMN 'A' OR 'B')· CIRCLE 90 IN COLUMN D. ASK 320 AND 321 AND SKIP TO SECTION V ON PAGE Q304 FOR EACH METHOD CIRCLED 'YSE' IN COLUMN A OR COLUMN 'B' ASK Have you (has your husband) ever used ? CIRCLE RESPONSE IN COLUMN C

File REC12 (cont.)

#8 KNW_FMLY_PLAN_MTHD_Q301: Q301. Know the family planning method (cont.)

Value	Label	Cases	Percentage
1	Yes	4203	93.4%
2	No	297	6.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 C1: Pill - know

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4499 /-] [Invalid=1 /-] [Mean=1.431 /-] [StdDev=0.67 /-]

#10 C2: Condom - Know

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4030 /-] [Invalid=470 /-] [Mean=1.867 /-] [StdDev=0.339 /-]

#11 C3: Vaginal Mthd - Know

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.974 /-] [StdDev=0.751 /-]

#12 C4: Injections - Know

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3282 /-] [Invalid=1218 /-] [Mean=1.878 /-] [StdDev=0.327 /-]

#13 C5: IUD - Know

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4499 /-] [Invalid=1 /-] [Mean=2.882 /-] [StdDev=0.39 /-]

#14 C6: Female sterilization - Know

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=422 /-] [Invalid=4078 /-] [Mean=1.979 /-] [StdDev=0.145 /-]

#15 C7: Male sterilization - Know

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=2 /-] [StdDev=0.743 /-]

File REC12 (cont.)

#16 C8: Rhythm - Know	
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3251 /-] [Invalid=1249 /-] [Mean=1.95 /-] [StdDev=0.219 /-]

#17 C9: Withdrawal - Know	
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.727 /-] [StdDev=0.79 /-]

#18 C10: Other - Know	
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3540 /-] [Invalid=960 /-] [Mean=1.899 /-] [StdDev=0.301 /-]

#19 C11: Pill - know	
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4499 /-] [Invalid=1 /-] [Mean=1.299 /-] [StdDev=0.498 /-]

#20 C12: Condom -Use	
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4399 /-] [Invalid=101 /-] [Mean=1.838 /-] [StdDev=0.368 /-]

#21 C13: Vaginal Mthd - Use	
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4499 /-] [Invalid=1 /-] [Mean=1.817 /-] [StdDev=0.679 /-]

#22 C14: Injections - Use	
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3790 /-] [Invalid=710 /-] [Mean=1.955 /-] [StdDev=0.208 /-]

#23 C15: IUD - Use	
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4499 /-] [Invalid=1 /-] [Mean=2.283 /-] [StdDev=0.659 /-]

File REC12 (cont.)

#24 C16: Female sterilization - Use

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2692 /-] [Invalid=1808 /-] [Mean=1.437 /-] [StdDev=0.496 /-]

#25 C17: Male sterilization - Use

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4495 /-] [Invalid=5 /-] [Mean=2.626 /-] [StdDev=0.55 /-]

#26 C18: Rhythm - Use

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=2994 /-] [Mean=1.55 /-] [StdDev=0.498 /-]

#27 C19: Withdrawal - Use

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=413 /-] [Invalid=4087 /-] [Mean=1.462 /-] [StdDev=0.563 /-]

#28 C20: Other - Use

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=396 /-] [Invalid=4104 /-] [Mean=1.237 /-] [StdDev=0.426 /-]

#29 USED_MTHD_Q307: Q307. Method used

Information	[Type= continuous] [Format=numeric] [Range= 1-90] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=47 /-] [StdDev=41.665 /-]
Literal question	Q307 What was that method (you or your husband using currently)?
Interviewer's instructions	Q 305 Are you or your husband currently using some family planning methods or doing something to avoid a pregnancy? If yes skip to 307 Q 306 Have you or your husband used any method in the last month? If no (Circle Code 90 (not using) in Column D and skip to 315

Value	Label	Cases	Percentage
1	Pill	111	2.5%
2	Condom	133	3.0%
3	Vaginal Method	1	0.0%
4	Injection	56	1.2%
5	IUD	110	2.4%
6	Female Sterilization	743	16.5%

File REC12 (cont.)

#29 USED_MTHD_Q307: Q307. Method used (cont.)

Value (cont.)	Label	Cases	Percentage
7	Male Sterilization	152	3.4%
8	Rhythm	541	12.0%
9	Withdrawal	194	4.3%
10	Other	282	6.3%
90	Not using	2177	48.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#30 MOTIV_PERS_Q307A: Q307A. Motivator

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=2307 /-] [Invalid=2193 /-] [Mean=4.136 /-] [StdDev=2.35 /-]
Interviewer's instructions	If method 6 or 7 is circled in column D of Table 1 above skip to 312 otherwise go to 308.

Value	Label	Cases	Percentage
1	Doctor	471	20.4%
2	Nurse/Mid wife	409	17.7%
3	Ayurvedic Doctor	3	0.1%
4	Husband	362	15.7%
5	Friends/Neighbours/Relations	267	11.6%
6	Other	105	4.6%
7	No one	690	29.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#31 PREF_USE_MTHD_Q308: Q308. Prefer to use method

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1428 /-] [Invalid=3072 /-] [Mean=1.499 /-] [StdDev=0.858 /-]
Interviewer's instructions	Present / No method skuip to 311

Value	Label	Cases	Percentage
1	Present method	1062	74.4%
2	No method	19	1.3%
3	Some other method	347	24.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#32 RATHER_USE_MTHD_Q309: Q309. Usual method

Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=347 /-] [Invalid=4153 /-] [Mean=5.536 /-] [StdDev=8.873 /-]
Literal question	Q309 If it were entirely up to you what would you prefer to use now? Your present method or some other method?

File REC12 (cont.)

#32 RATHER_USE_MTHD_Q309: Q309. Usual method (cont.)

Interviewer's instructions	None / not sure skip to 311

Value	Label	Cases	Percentage
1	Pill	47	13.5%
2	Condom	21	6.1%
3	Vaginal Method	0	0.0%
4	Injection	72	20.7%
5	IUD	17	4.9%
6	Female Sterilization	167	48.1%
7	Male Sterilization	4	1.2%
8	Rhythm	11	3.2%
9	Withdrawal	3	0.9%
10	Other	2	0.6%
11	None	0	0.0%
98	Not sure	3	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#33 REASON_OMIT_MTHD_Q310: Q310. Reason to omit that method

Information	[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=344 /-] [Invalid=4156 /-] [Mean=3.544 /-] [StdDev=1.8 /-]
Literal question	Q310 Why are you not using that method now?

Value	Label	Cases	Percentage
0	0	33	9.6%
1	Method not safe	9	2.6%
2	Fear over side effects	57	16.6%
3	Husband does not agree	24	7.0%
4	Other	136	39.5%
5	5	58	16.9%
6	6	7	2.0%
7	7	12	3.5%
8	8	8	2.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#34 EVER_STOP_MTHD_MTHAN_1_MNTH_Q311: Q311. Ever stopped using present method more than one month

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=1400 /-] [Invalid=3100 /-] [Mean=1.96 /-] [StdDev=0.262 /-]
Literal question	Q311. Now I have a few questions about the family planning method you are using at this time. Since you started using your present method, have

File REC12 (cont.)

#34 EVER_STOP_MTHD_MTHAN_1_MNTH_Q311: Q311. Ever stopped using present method more than one month (cont.)	
	you ever stopped using it for more than one month?
Interviewer's instructions	1 Yes PROBE Why?

#35 REASON_STOP_Q311: Q311. Reason to stop	
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=73 /-] [Invalid=4427 /-] [Mean=2.781 /-] [StdDev=2.002 /-]

#36 TIME_PERI_USIN_PRE_MTHD_Q312: Q312. Time period of using present method	
Information	[Type= continuous] [Format=numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=2316 /-] [Invalid=2184 /-] [Mean=38.744 /-] [StdDev=33.783 /-]
Literal question	312. How long have you been u.ing your present method? (without interruption this time)

#37 PROB_PRES_MTHD_Q313: Q313. Problems of present method	
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2306 /-] [Invalid=2194 /-] [Mean=1.91 /-] [StdDev=0.287 /-]
Literal question	313. Have you had any problem or difficulties with your present method?
Interviewer's instructions	2 No •..•••.••• (SKIP TO 320)

Value	Label	Cases	Percentage
1	Yes	208	9.0%
2	No	2098	91.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#38 THOS_PROB_Q314: Q314. Those problems	
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=210 /-] [Invalid=4290 /-] [Mean=1.443 /-] [StdDev=1.053 /-]
Literal question	Q314. What problem did you have? skip to 320
Interviewer's instructions	315. CIRCLE BELOW THE CODE FOR PREGNANCY STATUS FROM 201 Or 202 ON PAGE 7 THEN FOLLOW THE SKIP INSTRUCTIONS 1 Currently pregnant skip to 317

Value	Label	Cases	Percentage
1	Health Affected	177	84.3%
2	Not available when needed	3	1.4%
3	Financial problems	0	0.0%

File REC12 (cont.)

#38 THOS_PROB_Q314: Q314. Those problems (cont.)

Value (cont.)	Label	Cases	Percentage
4	Other	30	14.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#39 MAIN_REAS_AVOI_FAML_PLAN_Q316: Q316. Main reason to avoid family planning

Information	[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=1712 /-] [Invalid=2788 /-] [Mean=2.738 /-] [StdDev=2.208 /-]
Literal question	318. What is the main reason that you are not using any family planning Method to avoid or postpone pregnancy?

Value	Label	Cases	Percentage
0	0	148	8.6%
1	Need for children	456	26.6%
2	No fear of pregnancy	495	28.9%
3	Living away from husband	165	9.6%
4	Disapprove of family planning	23	1.3%
5	Fear over side effects	109	6.4%
6	Other	106	6.2%
7	7	206	12.0%
8	8	4	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#40 CHOOS_MTHD_USE_FAML_FAN_Q317: Q317. Chosen method when use family planning

Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=2111 /-] [Invalid=2389 /-] [Mean=13.316 /-] [StdDev=22.201 /-]
Literal question	Q317 If you were to use a family planning method someday what method would you choose initially

Value	Label	Cases	Percentage
1	Pill	164	7.8%
2	Condom	32	1.5%
3	Vaginal Method	1	0.0%
4	Injection	179	8.5%
5	IUD	39	1.8%
6	Female Sterilization	563	26.7%
7	Male Sterilization	16	0.8%
8	Rhythm	114	5.4%
9	Withdrawal	11	0.5%
10	Other	15	0.7%
11	None	844	40.0%
98	Not sure	133	6.3%

File REC12 (cont.)

#40 CHOOS_MTHD_USE_FAML_FAN_Q317: Q317. Chosen method when use family planning (cont.)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#41 DAY_WCH_MOS_CONV_SERV_Q317: Q318. The day which most convenient for services

Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=997 /-] [Invalid=3503 /-] [Mean=17.799 /-] [StdDev=30.046 /-]
Literal question	Q318 In general what day of the week would be most convenient for you to get family planning services?

Value	Label	Cases	Percentage
1	Monday	68	6.8%
2	Tuesday	29	2.9%
3	Wednesday	59	5.9%
4	Thursday	20	2.0%
5	Friday	19	1.9%
6	Saturday	63	6.3%
7	Sunday	47	4.7%
8	Any working day	525	52.7%
9	Weekend	45	4.5%
98	Not sure	122	12.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#42 APPRO_TIME_USE_SERV_Q319: Q319. Appropriate time to use services

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=993 /-] [Invalid=3507 /-] [Mean=2.51 /-] [StdDev=2.125 /-]
Literal question	Q319 In general would it be most convenient for you to get family planning services in the morning afternoon or evening?

Value	Label	Cases	Percentage
1	Morning	554	55.8%
2	Afternoon	51	5.1%
3	Evening	72	7.3%
4	No preference	227	22.9%
8	Not sure	89	9.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#43 CUPLE_USIN_FAML_PLAN_Q320: Q320. Cuple using family planning

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.137 /-] [StdDev=0.76 /-]
Literal question	In general do you approve or disapprove of a couple using family planning?

File REC12 (cont.)

#43 CUPLE_USIN_FAML_PLAN_Q320: Q320. Cuple using family planning (cont.)

Value	Label	Cases	Percentage	
1	Approve	4200		93.3%
2	Disapprove	225	5.0%	
3	It depends	27	0.6%	
8	Not sure	48	1.1%	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#44 INDU_ABOR_END_PREG_Q321: Q321. Induced abortion to end a pregnancy

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=2.012 /-] [StdDev=0.354 /-]
Literal question	Q321 In your opinion do you approve or disapprove of a woman's having induced abortion to end pregnancy?

Value	Label	Cases	Percentage	
1	Approve	102	2.3%	
2	Disapprove	4308		95.7%
3	Depends on the circumstances	62	1.4%	
4	No opinion	19	0.4%	
8	Not sure	9	0.2%	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File REC13

#1 REC$TYPE

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
13		4500		100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#2 DISTRICT: District

Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=10.751 /-] [StdDev=7.829 /-]

File REC13 (cont.)

#3 TOWN_VILL_EST: Town/Village/Estate	
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.829 /-] [StdDev=0.527 /-]

#4 CENS_BLK_NO: Census Block No.	
Information	[Type= continuous] [Format=numeric] [Range= 1-52] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=15.019 /-] [StdDev=11.867 /-]

#5 HOUS_UNIT_NO: Housing Unit Number	
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=6.075 /-] [StdDev=3.456 /-]

#6 H_HOLD_NO: Household Number	
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.044 /-] [StdDev=0.225 /-]

#7 L_NO_WOMEN_13: Line number of Women_13	
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.266 /-] [StdDev=0.651 /-]

#8 CURRENT_USE_MTHD_Q402: Q402. Currently use method	
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=245 /-] [Invalid=4255 /-] [Mean=1.637 /-] [StdDev=0.531 /-]
Literal question	Q420 Who usually obtaine the (method) you are currently using?

Value	Label	Cases	Percentage
1	Respondant	95	38.8%
2	Husband	144	58.8%
3	Other	6	2.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 ADVIC_BFOR_USE_CURR_MTHD_Q403: Q403. Sought advice from	
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=1306 /-] [Invalid=3194 /-] [Mean=2.822 /-] [StdDev=2.613 /-]
Literal question	Q403 From whom did you seek advice before you started using your current method?

File REC13 (cont.)

#9 ADVIC_BFOR_USE_CURR_MTHD_Q403: Q403. Sought advice from (cont.)

Value	Label	Cases	Percentage
1	Doctor	695	53.2%
2	Nurse/Mid wife	116	8.9%
3	Ayurvedic Doctor	223	17.1%
4	Husband	2	0.2%
5	Friends/Neighbours/Relations	0	0.0%
6	Other	2	0.2%
7	No one	74	5.7%
8	No one	194	14.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#10 SOURCE_MTHD_Q404: Q404. Source of method

Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=1306 /-] [Invalid=3194 /-] [Mean=2.963 /-] [StdDev=6.621 /-]
Literal question	Q404 Now I would like to ask some questions about the source of your method. From where do you/husband obtained method?
Interviewer's instructions	if 98 not sure skip to 416

Value	Label	Cases	Percentage
1	Govt. hospital	903	69.1%
2	FPA clinic	62	4.7%
3	Govt. clinic	84	6.4%
4	Local midwife	29	2.2%
5	Paramedical personnel	1	0.1%
6	Private Doctor	45	3.4%
7	Ayurwedic Doctor	0	0.0%
8	Work place	8	0.6%
9	Drug store	67	5.1%
10	Shop	84	6.4%
11	Other	13	1.0%
12	12	5	0.4%
98	Not sure	5	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#11 TIM_GET_HM_TO_PLA_Q405: Q405. Time to get home to this place

Information	[Type= continuous] [Format=numeric] [Range= 0-800] [Missing=*]
Statistics [NW/ W]	[Valid=1300 /-] [Invalid=3200 /-] [Mean=116.725 /-] [StdDev=119.381 /-]
Literal question	Q405 How much time does it take to get from your home to this place?

File REC13 (cont.)

#12 WAL_TRNS_Q406: Q406. Walk or use some of transportation to get

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=1298 /-] [Invalid=3202 /-] [Mean=1.831 /-] [StdDev=0.487 /-]
Literal question	Q404 Would you/husband use some means of transport to get there?

Value	Label	Cases	Percentage
1	Walk	237	18.3%
2	Use transport	1058	81.5%
8	Not sure	3	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 ESY_DIFFI_TO_GET_Q407: Q407. Easy or Difficulty to get

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=1301 /-] [Invalid=3199 /-] [Mean=1.277 /-] [StdDev=0.545 /-]
Literal question	Q407 Is it easy or difficult to get there?
Interviewer's instructions	if 1 easy skip to 409 8 not sure skip to 409

Value	Label	Cases	Percentage
1	Easy	958	73.6%
2	Difficult	340	26.1%
8	Not sure	3	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#14 RESON_FOR_DIFFI_Q408: Q408. Reason for difficulties

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=340 /-] [Invalid=4160 /-] [Mean=1.718 /-] [StdDev=0.607 /-]
Literal question	Q408 Why is it difficult to get there?

Value	Label	Cases	Percentage
1	Far from residence	120	35.3%
2	Inadequate transport	200	58.8%
3	Personal problems	16	4.7%
4	Other	4	1.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#15 DY_PREF_GO_OBT_Q410: Q410. Day of prefer to go obtained

Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=298 /-] [Invalid=4202 /-] [Mean=16.107 /-] [StdDev=28.037 /-]
Literal question	Q410 Itf it is up to you on what day of the week would you prefer to obtain your method?

File REC13 (cont.)

#15 DY_PREF_GO_OBT_Q410: Q410. Day of prefer to go obtained (cont.)

Value	Label	Cases	Percentage
1	Monday	15	5.0%
2	Tuesday	12	4.0%
3	Wednesday	14	4.7%
4	Thursday	15	5.0%
5	Friday	7	2.3%
6	Saturday	26	8.7%
7	Sunday	10	3.4%
8	Any working day	152	51.0%
9	Weekend	16	5.4%
98	Not sure	31	10.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#16 TIM_PREFGO_OBT_Q411: Q411. Time of prefer to go obtained

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=296 /-] [Invalid=4204 /-] [Mean=2.872 /-] [StdDev=1.944 /-]
Literal question	Q411 If it were up to you, would you prefer to go to obtain your family planning method in the morning afternoon or evening?

Value	Label	Cases	Percentage
1	Monday	107	36.1%
2	Tuesday	28	9.5%
3	Wednesday	49	16.6%
4	Thursday	89	30.1%
5	Friday	0	0.0%
6	Saturday	0	0.0%
7	Sunday	0	0.0%
8	Any working day	23	7.8%
9	Weekend	0	0.0%
98	Not sure	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#17 SORCE_MST_CONV_Q412: Q412. The Source is most convenient

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=296 /-] [Invalid=4204 /-] [Mean=1.51 /-] [StdDev=1.719 /-]
Literal question	Q412 Is the source for your method open at the time considered most convenient for you?

Value	Label	Cases	Percentage
1	Yes	259	87.5%
2	No	18	6.1%

File REC13 (cont.)

#17 SORCE_MST_CONV_Q412: Q412. The Source is most convenient (cont.)

Value (cont.)	Label	Cases	Percentage
8	Not sure	19	6.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#18 ABLE_GET_MTHD_PLA_Q413: Q413. Able to get method from this place

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=296 /-] [Invalid=4204 /-] [Mean=1.459 /-] [StdDev=1.677 /-]
Literal question	Q413 Have you always been able to get your method from this place?
Interviewer's instructions	If 8 not sure skip to 416

Value	Label	Cases	Percentage
1	Yes	268	90.5%
2	No	10	3.4%
8	Not sure	18	6.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#19 RESON_NOT_GET_THIS_PLA_Q414: Q414. Reason of not get from this place

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=4490 /-] [Mean=1.3 /-] [StdDev=0.675 /-]
Literal question	Q414 Why were you not able to get your method from this place?

Value	Label	Cases	Percentage
1	Out of stock	8	80.0%
2	Source closed	1	10.0%
3	No personnel	1	10.0%
4	Other	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#20 MTHD_CODNT_OBT_Q415: Q415. Methods when couldn't obtain there

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=4490 /-] [Mean=2.4 /-] [StdDev=1.578 /-]
Literal question	Q415 What did you do when you couldn't obtain your method?

Value	Label	Cases	Percentage
1	Obtained method from above source	5	50.0%
2	Used another method	0	0.0%
3	Didn't use family planning	2	20.0%
4	Abstained until method was available	2	20.0%
5	Other	1	10.0%

File REC13 (cont.)

#20 MTHD_CODNT_OBT_Q415: Q415. Methods when couldn't obtain there (cont.)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#21 PILL: Q416.01. Pill obtained from

Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=3123 /-] [Invalid=1377 /-] [Mean=18.651 /-] [StdDev=33.985 /-]
Interviewer's instructions	Q416 - Cross out the method code in the first column of Table iII below

1. If code 3 is circled in column B of Table I see page 11

2. If code for that method is circled in column D of Table I see page 11

If all methods are crossed Go to section V on page |

Value	Label	Cases	Percentage
1	Govt. hospital	726	23.2%
2	FPA clinic	55	1.8%
3	Govt. clinic	734	23.5%
4	Local midwife	381	12.2%
5	Paramedical personnel	2	0.1%
6	Private Doctor	138	4.4%
7	Ayurwedic Doctor	1	0.0%
8	Work place	8	0.3%
9	Drug store	401	12.8%
10	Shop	126	4.0%
11	Other	70	2.2%
12	12	0	0.0%
98	Not sure	481	15.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#22 CONDOM: Q416.02. Condom obtained from

Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=2474 /-] [Invalid=2026 /-] [Mean=28.203 /-] [StdDev=38.273 /-]

Value	Label	Cases	Percentage
1	Govt. hospital	197	8.0%
2	FPA clinic	31	1.3%
3	Govt. clinic	281	11.4%
4	Local midwife	98	4.0%
5	Paramedical personnel	0	0.0%
6	Private Doctor	24	1.0%
7	Ayurwedic Doctor	1	0.0%

File REC13 (cont.)

#22 CONDOM: Q416.02. Condom obtained from (cont.)

Value (cont.)	Label	Cases	Percentage
8	Work place	3	0.1%
9	Drug store	371	15.0%
10	Shop	884	35.7%
11	Other	15	0.6%
12	12	0	0.0%
98	Not sure	569	23.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#23 VAGINAL_MTHD: Q416.03. Vaginal Method obtained from

Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=309 /-] [Invalid=4191 /-] [Mean=47.201 /-] [StdDev=46.085 /-]

Value	Label	Cases	Percentage
1	Govt. hospital	34	11.0%
2	FPA clinic	13	4.2%
3	Govt. clinic	24	7.8%
4	Local midwife	8	2.6%
5	Paramedical personnel	0	0.0%
6	Private Doctor	14	4.5%
7	Ayurwedic Doctor	2	0.6%
8	Work place	1	0.3%
9	Drug store	51	16.5%
10	Shop	19	6.1%
11	Other	4	1.3%
12	12	0	0.0%
98	Not sure	139	45.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#24 INJECTION: Q416.04. Injection obtained from

Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=2531 /-] [Invalid=1969 /-] [Mean=14.208 /-] [StdDev=30.443 /-]

Value	Label	Cases	Percentage
1	Govt. hospital	1127	44.5%
2	FPA clinic	91	3.6%
3	Govt. clinic	271	10.7%
4	Local midwife	7	0.3%
5	Paramedical personnel	1	0.0%
6	Private Doctor	608	24.0%

File REC13 (cont.)

#24 INJECTION: Q416.04. Injection obtained from (cont.)

Value (cont.)	Label	Cases	Percentage
7	Ayurwedic Doctor	0	0.0%
8	Work place	2	0.1%
9	Drug store	7	0.3%
10	Shop	0	0.0%
11	Other	124	4.9%
12	12	0	0.0%
98	Not sure	293	11.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#25 IUD: Q416.05. IUD obtained from

Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=2656 /-] [Invalid=1844 /-] [Mean=9.952 /-] [StdDev=26.729 /-]

Value	Label	Cases	Percentage
1	Govt. hospital	1722	64.8%
2	FPA clinic	80	3.0%
3	Govt. clinic	497	18.7%
4	Local midwife	3	0.1%
5	Paramedical personnel	0	0.0%
6	Private Doctor	46	1.7%
7	Ayurwedic Doctor	2	0.1%
8	Work place	3	0.1%
9	Drug store	0	0.0%
10	Shop	0	0.0%
11	Other	80	3.0%
12	12	0	0.0%
98	Not sure	223	8.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#26 FEMALE_STERILTION: Q416.06. Female Sterilization obtained from

Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=3519 /-] [Invalid=981 /-] [Mean=3.699 /-] [StdDev=12.967 /-]

Value	Label	Cases	Percentage
1	Govt. hospital	3064	87.1%
2	FPA clinic	29	0.8%
3	Govt. clinic	5	0.1%
4	Local midwife	0	0.0%
5	Paramedical personnel	0	0.0%

File REC13 (cont.)

#26 FEMALE_STERILTION: Q416.06. Female Sterilization obtained from (cont.)

Value (cont.)	Label	Cases	Percentage
6	Private Doctor	28	0.8%
7	Ayurwedic Doctor	0	0.0%
8	Work place	1	0.0%
9	Drug store	0	0.0%
10	Shop	1	0.0%
11	Other	329	9.3%
12	12	0	0.0%
98	Not sure	62	1.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#27 MALE_STERILITION: Q416.07. Male Sterilization obtained from

Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=2992 /-] [Invalid=1508 /-] [Mean=6.438 /-] [StdDev=20.481 /-]

Value	Label	Cases	Percentage
1	Govt. hospital	2526	84.4%
2	FPA clinic	43	1.4%
3	Govt. clinic	10	0.3%
4	Local midwife	0	0.0%
5	Paramedical personnel	0	0.0%
6	Private Doctor	19	0.6%
7	Ayurwedic Doctor	0	0.0%
8	Work place	3	0.1%
9	Drug store	0	0.0%
10	Shop	0	0.0%
11	Other	251	8.4%
12	12	0	0.0%
98	Not sure	140	4.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File REC14

#1 REC$TYPE

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-]

File REC14 (cont.)

#1 REC$TYPE

Value	Label	Cases	Percentage
14		4500	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#2 DISTRICT: District

Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=10.751 /-] [StdDev=7.829 /-]

#3 TOWN_VILL_EST: Town/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.829 /-] [StdDev=0.527 /-]

#4 CENS_BLK_NO: Census Block No.

Information	[Type= continuous] [Format=numeric] [Range= 1-52] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=15.019 /-] [StdDev=11.867 /-]

#5 HOUS_UNIT_NO: Housing Unit Number

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=6.075 /-] [StdDev=3.456 /-]

#6 H_HOLD_NO: Household Number

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.044 /-] [StdDev=0.225 /-]

#7 L_NO_WOMEN_14: Line number of Women_14

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.266 /-] [StdDev=0.651 /-]

#8 TIM_TAKE_GOV_HOS_Q417: Q417. Time to taken from Government Hospital

Information	[Type= continuous] [Format=numeric] [Range= 0-800] [Missing=*]
Statistics [NW/ W]	[Valid=3363 /-] [Invalid=1137 /-] [Mean=116.263 /-] [StdDev=111.73 /-]
Literal question	Q417 You mentioned (source) . How long does it take to get there?
Interviewer's instructions	Circle at the top of Table III each source mentioned in Table II

File REC14 (cont.)

#8 TIM_TAKE_GOV_HOS_Q417: Q417. Time to taken from Government Hospital (cont.)	
	Look at 404 cross out in table III the source marked in 404 If no other source is circled in Table III Go to Section V on page 22
	Ask 417 to 421 Each source circled but not crossed out at the top of Table III

#9 TIM_TAKE_FPA_Q417: Q417. Time to taken from FPA Clinic	
Information	[Type= continuous] [Format=numeric] [Range= 5-300] [Missing=*]
Statistics [NW/ W]	[Valid=153 /-] [Invalid=4347 /-] [Mean=65.686 /-] [StdDev=63.318 /-]

#10 TIM_TAKE_GOV_CLI_Q417: Q417. Time to taken from Government Clinic	
Information	[Type= continuous] [Format=numeric] [Range= 2-400] [Missing=*]
Statistics [NW/ W]	[Valid=1029 /-] [Invalid=3471 /-] [Mean=45.127 /-] [StdDev=52.177 /-]

#11 TIM_TAKE_LOCL_MIW_Q417: Q417. Time to taken from Locl Midwife	
Information	[Type= continuous] [Format=numeric] [Range= 2-500] [Missing=*]
Statistics [NW/ W]	[Valid=401 /-] [Invalid=4099 /-] [Mean=33.387 /-] [StdDev=51.52 /-]

#12 TIM_TAKE_PARA_MED_PE_Q417: Q417. Time to taken from Para Medical Personal	
Information	[Type= continuous] [Format=numeric] [Range= 10-211] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=4491 /-] [Mean=56.222 /-] [StdDev=63.882 /-]

#13 TIM_TAKE_PVT_DOC_Q417: Q417. Time to taken from Private Doctor	
Information	[Type= continuous] [Format=numeric] [Range= 2-700] [Missing=*]
Statistics [NW/ W]	[Valid=698 /-] [Invalid=3802 /-] [Mean=61.264 /-] [StdDev=73.41 /-]

#14 TIM_TAKE_AYU_DOC_Q417: Q417. Time to taken from Ayurvedic Doctor	
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=4495 /-] [Mean=21 /-] [StdDev=13.416 /-]

#15 TIM_TAKE_WK_PLA_Q417: Q417. Time to taken from Work Place	
Information	[Type= continuous] [Format=numeric] [Range= 5-200] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=4484 /-] [Mean=40.625 /-] [StdDev=51.344 /-]

File REC14 (cont.)

#16 TIM_TAKE_DRG_STO_Q417: Q417. Time to taken from Drug Store

Information	[Type= continuous] [Format=numeric] [Range= 2-600] [Missing=*]
Statistics [NW/ W]	[Valid=596 /-] [Invalid=3904 /-] [Mean=48.824 /-] [StdDev=62.749 /-]

#17 TIM_TAKE_SHOP_Q417: Q417. Time to taken from Shop

Information	[Type= continuous] [Format=numeric] [Range= 0-600] [Missing=*]
Statistics [NW/ W]	[Valid=921 /-] [Invalid=3579 /-] [Mean=33.065 /-] [StdDev=50.068 /-]

#18 TIM_TAKE_OTHER_Q417: Q417. Time to taken from Other

Information	[Type= continuous] [Format=numeric] [Range= 5-800] [Missing=*]
Statistics [NW/ W]	[Valid=514 /-] [Invalid=3986 /-] [Mean=171.702 /-] [StdDev=152.649 /-]

#19 TRANS_MTHD_GOV_HOS_Q418: Q418. Transportation method to Government Hospital

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=3363 /-] [Invalid=1137 /-] [Mean=1.857 /-] [StdDev=0.368 /-]
Literal question	Q418 Would you walk there or use any means of transportation?

Value	Label	Cases	Percentage
1	Walk	487	14.5%
2	Use transport	2875	85.5%
8	Not sure	1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#20 TRANS_MTHD_FPA_Q418: Q418. Transportation method to FPA Clinic

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=152 /-] [Invalid=4348 /-] [Mean=1.829 /-] [StdDev=0.378 /-]

Value	Label	Cases	Percentage
1	Walk	26	17.1%
2	Use transport	126	82.9%
8	Not sure	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#21 TRANS_MTHD_GOV_CLI_Q418: Q418. Transportation method to Government Clinic

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1029 /-] [Invalid=3471 /-] [Mean=1.43 /-] [StdDev=0.495 /-]

File REC14 (cont.)

#21 TRANS_MTHD_GOV_CLI_Q418: Q418. Transportation method to Government Clinic (cont.)

Value	Label	Cases	Percentage
1	Walk	587	57.0%
2	Use transport	442	43.0%
8	Not sure	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#22 TRANS_MTHD_GOV_LOCL_MIW_Q418: Q418. Transportation method to Local Midwife

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=399 /-] [Invalid=4101 /-] [Mean=1.163 /-] [StdDev=0.492 /-]

Value	Label	Cases	Percentage
1	Walk	340	85.2%
2	Use transport	58	14.5%
8	Not sure	1	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#23 TRANS_MTHD_PARA_MED_PE_Q418: Q418. Transportation method to Para Medical Personal

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=4497 /-] [Mean=1.333 /-] [StdDev=0.577 /-]

Value	Label	Cases	Percentage
1	Walk	2	66.7%
2	Use transport	1	33.3%
8	Not sure	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#24 TRANS_MTHD_PVT_DOC_Q418: Q418. Transportation method to Private Doctor

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=697 /-] [Invalid=3803 /-] [Mean=1.641 /-] [StdDev=0.48 /-]

Value	Label	Cases	Percentage
1	Walk	250	35.9%
2	Use transport	447	64.1%
8	Not sure	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#25 TRANS_MTHD_AYU_DOC_Q418: Q418. Transportation method to Ayurvedic Doctor

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=4496 /-] [Mean=1.25 /-] [StdDev=0.5 /-]

File REC14 (cont.)

#25 TRANS_MTHD_AYU_DOC_Q418: Q418. Transportation method to Ayurvedic Doctor (cont.)

Value	Label	Cases	Percentage
1	Walk	3	75.0%
2	Use transport	1	25.0%
8	Not sure	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#26 TRANS_MTHD_WK_PLA_Q418: Q418. Transportation method to Work Place

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=4486 /-] [Mean=1.143 /-] [StdDev=0.363 /-]

Value	Label	Cases	Percentage
1	Walk	12	85.7%
2	Use transport	2	14.3%
8	Not sure	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#27 TRANS_MTHD_DRG_STO_Q418: Q418. Transportation method to Drug Store

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=596 /-] [Invalid=3904 /-] [Mean=1.589 /-] [StdDev=0.56 /-]

Value	Label	Cases	Percentage
1	Walk	251	42.1%
2	Use transport	344	57.7%
8	Not sure	1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#28 TRANS_MTHD_SHOP_Q418: Q418. Transportation method to Shop

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=920 /-] [Invalid=3580 /-] [Mean=1.317 /-] [StdDev=0.466 /-]

Value	Label	Cases	Percentage
1	Walk	628	68.3%
2	Use transport	292	31.7%
8	Not sure	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#29 TRANS_MTHD_OTHER_Q418: Q418. Transportation method to Other

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=513 /-] [Invalid=3987 /-] [Mean=1.827 /-] [StdDev=0.379 /-]

File REC14 (cont.)

#29 TRANS_MTHD_OTHER_Q418: Q418. Transportation method to Other (cont.)

Value	Label	Cases	Percentage
1	Walk	89	17.3%
2	Use transport	424	82.7%
8	Not sure	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#30 ESY_DIFFI_FRM_GOV_HOS_Q419: Q419. Easy or difficult to get from Government Hospital

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=3363 /-] [Invalid=1137 /-] [Mean=1.316 /-] [StdDev=0.516 /-]
Literal question	Q419 Is it easy or difficult to get there?

Value	Label	Cases	Percentage
1	Easy	2323	69.1%
2	Difficult	1036	30.8%
8	Not sure	4	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#31 ESY_DIFFI_FRM_FPA_Q419: Q419. Easy or difficult to get from FPA Clinic

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=152 /-] [Invalid=4348 /-] [Mean=1.204 /-] [StdDev=0.665 /-]

Value	Label	Cases	Percentage
1	Easy	127	83.6%
2	Difficult	24	15.8%
8	Not sure	1	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#32 ESY_DIFFI_FRM_GOV_CLI_Q419: Q419. Easy or difficult to get from Government Clinic

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=1029 /-] [Invalid=3471 /-] [Mean=1.181 /-] [StdDev=0.558 /-]

Value	Label	Cases	Percentage
1	Easy	867	84.3%
2	Difficult	158	15.4%
8	Not sure	4	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#33 ESY_DIFFI_FRM_LOCL_MIW_Q419: Q419. Easy or difficult to get from Local Midwife

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]

File REC14 (cont.)

#33 ESY_DIFFI_FRM_LOCL_MIW_Q419: Q419. Easy or difficult to get from Local Midwife (cont.)

Statistics [NW/ W]	[Valid=399 /-] [Invalid=4101 /-] [Mean=1.118 /-] [StdDev=0.458 /-]		

Value	Label	Cases	Percentage
1	Easy	358	89.7%
2	Difficult	40	10.0%
8	Not sure	1	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#34 ESY_DIFFI_FRM_PARA_MED_PE_Q419: Q419. Easy or difficult to get from Para Medical Personal

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=4495 /-] [Mean=1.2 /-] [StdDev=0.447 /-]		

Value	Label	Cases	Percentage
1	Easy	4	80.0%
2	Difficult	1	20.0%
8	Not sure	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#35 ESY_DIFFI_FRM_PVT_DOC_Q419: Q419. Easy or difficult to get from Private Doctor

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=697 /-] [Invalid=3803 /-] [Mean=1.162 /-] [StdDev=0.369 /-]		

Value	Label	Cases	Percentage
1	Easy	584	83.8%
2	Difficult	113	16.2%
8	Not sure	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#36 ESY_DIFFI_FRM_AYU_DOC_Q419: Q419. Easy or difficult to get from Ayurvedic Doctor

Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=4494 /-] [Mean=1 /-] [StdDev=0 /-]		

Value	Label	Cases	Percentage
1	Easy	6	100.0%
2	Difficult	0	0.0%
8	Not sure	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#37 ESY_DIFFI_FRM_WK_PLA_Q419: Q419. Easy or difficult to get from Work Place

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		

File REC14 (cont.)

#37 ESY_DIFFI_FRM_WK_PLA_Q419: Q419. Easy or difficult to get from Work Place (cont.)

Statistics [NW/ W]	[Valid=14 /-] [Invalid=4486 /-] [Mean=1.071 /-] [StdDev=0.267 /-]		
Value	Label	Cases	Percentage
1	Easy	13	92.9%
2	Difficult	1	7.1%
8	Not sure	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#38 ESY_DIFFI_FRM_DRG_STO_Q419: Q419. Easy or difficult to get from Drug Store

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=595 /-] [Invalid=3905 /-] [Mean=1.161 /-] [StdDev=0.454 /-]		
Value	Label	Cases	Percentage
1	Easy	505	84.9%
2	Difficult	89	15.0%
8	Not sure	1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#39 ESY_DIFFI_FRM_SHOP_Q419: Q419. Easy or difficult to get from Shop

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=922 /-] [Invalid=3578 /-] [Mean=1.066 /-] [StdDev=0.249 /-]		
Value	Label	Cases	Percentage
1	Easy	861	93.4%
2	Difficult	61	6.6%
8	Not sure	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#40 ESY_DIFFI_FRM_OTHER_Q419: Q419. Easy or difficult to get from Other

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=514 /-] [Invalid=3986 /-] [Mean=1.469 /-] [StdDev=0.5 /-]		
Value	Label	Cases	Percentage
1	Easy	273	53.1%
2	Difficult	241	46.9%
8	Not sure	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#41 RESON_DIFFI_FRM_GOV_HOS_Q420: Q420. Reason for difficulties to get from Government Hospit

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]

File REC14 (cont.)

#41 RESON_DIFFI_FRM_GOV_HOS_Q420: Q420. Reason for difficulties to get from Government Hospit (cont.)

Statistics [NW/ W]	[Valid=947 /-] [Invalid=3553 /-] [Mean=1.691 /-] [StdDev=0.573 /-]		
Literal question	Q420 Why is it difficult?		

Value	Label	Cases	Percentage
1	Far from residence	341	36.0%
2	Inadequate transport	564	59.6%
3	Personal problems	36	3.8%
4	Other	6	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#42 RESON_DIFFI_FRM_FPA_Q420: Q420. Reason for difficulties to get from FPA Clinic

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=18 /-] [Invalid=4482 /-] [Mean=1.833 /-] [StdDev=0.383 /-]		

Value	Label	Cases	Percentage
1	Far from residence	3	16.7%
2	Inadequate transport	15	83.3%
3	Personal problems	0	0.0%
4	Other	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#43 RESON_DIFFI_FRM_GOV_CLI_Q420: Q420. Reason for difficulties to get from Government Clinic

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=146 /-] [Invalid=4354 /-] [Mean=1.918 /-] [StdDev=0.432 /-]		

Value	Label	Cases	Percentage
1	Far from residence	20	13.7%
2	Inadequate transport	118	80.8%
3	Personal problems	8	5.5%
4	Other	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#44 RESON_DIFFI_FRM_LOCL_MIW_Q420: Q420. Reason for difficulties to get from Local Midwife

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4466 /-] [Mean=1.765 /-] [StdDev=0.654 /-]		

Value	Label	Cases	Percentage
1	Far from residence	11	32.4%
2	Inadequate transport	21	61.8%
3	Personal problems	1	2.9%

File REC14 (cont.)

#44 RESON_DIFFI_FRM_LOCL_MIW_Q420: Q420. Reason for difficulties to get from Local Midwife (cont.)

Value (cont.)	Label	Cases	Percentage
4	Other	1	2.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#45 RESON_DIFFI_FRM_PARA_MED_PE_Q420: Q420. Reason for difficulties to get from Para Medical Pers

Information	[Type= continuous] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=4499 /-] [Mean=2 /-]

Value	Label	Cases	Percentage
1	Far from residence	0	0.0%
2	Inadequate transport	1	100.0%
3	Personal problems	0	0.0%
4	Other	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#46 RESON_DIFFI_FRM_PVT_DOC_Q420: Q420. Reason for difficulties to get from Private Doctor

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=108 /-] [Invalid=4392 /-] [Mean=1.833 /-] [StdDev=0.555 /-]

Value	Label	Cases	Percentage
1	Far from residence	25	23.1%
2	Inadequate transport	78	72.2%
3	Personal problems	3	2.8%
4	Other	2	1.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#47 RESON_DIFFI_FRM_AYU_DOC_Q420: Q420. Reason for difficulties to get from Ayurvedic Doctor

Information	[Type= continuous] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=4499 /-] [Mean=2 /-]

Value	Label	Cases	Percentage
1	Far from residence	0	0.0%
2	Inadequate transport	1	100.0%
3	Personal problems	0	0.0%
4	Other	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#48 RESON_DIFFI_FRM_WK_PLA_Q420: Q420. Reason for difficulties to get from Work Place

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]

File REC14 (cont.)

#48 RESON_DIFFI_FRM_WK_PLA_Q420: Q420. Reason for difficulties to get from Work Place (cont.)

Statistics [NW/ W]	[Valid=2 /-] [Invalid=4498 /-] [Mean=1.5 /-] [StdDev=0.707 /-]

Value	Label	Cases	Percentage
1	Far from residence	1	50.0%
2	Inadequate transport	1	50.0%
3	Personal problems	0	0.0%
4	Other	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#49 RESON_DIFFI_FRM_DRG_STO_Q420: Q420. Reason for difficulties to get from Drug Store

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=80 /-] [Invalid=4420 /-] [Mean=1.763 /-] [StdDev=0.484 /-]

Value	Label	Cases	Percentage
1	Far from residence	21	26.3%
2	Inadequate transport	57	71.3%
3	Personal problems	2	2.5%
4	Other	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#50 RESON_DIFFI_FRM_SHOP_Q420: Q420. Reason for difficulties to get from Shop

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=53 /-] [Invalid=4447 /-] [Mean=1.755 /-] [StdDev=0.515 /-]

Value	Label	Cases	Percentage
1	Far from residence	15	28.3%
2	Inadequate transport	36	67.9%
3	Personal problems	2	3.8%
4	Other	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#51 RESON_DIFFI_FRM_OTHER_Q420: Q420. Reason for difficulties to get from Other

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=220 /-] [Invalid=4280 /-] [Mean=1.664 /-] [StdDev=0.679 /-]

Value	Label	Cases	Percentage
1	Far from residence	97	44.1%
2	Inadequate transport	103	46.8%
3	Personal problems	17	7.7%
4	Other	3	1.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File REC15

#1 REC$TYPE				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-]			

Value	Label		Cases	Percentage
15			4500	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#2 DISTRICT: District	
Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=10.751 /-] [StdDev=7.829 /-]

#3 TOWN_VILL_EST: Town/Village/Estate	
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.829 /-] [StdDev=0.527 /-]

#4 CENS_BLK_NO: Census Block No.	
Information	[Type= continuous] [Format=numeric] [Range= 1-52] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=15.019 /-] [StdDev=11.867 /-]

#5 HOUS_UNIT_NO: Housing Unit Number	
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=6.075 /-] [StdDev=3.456 /-]

#6 H_HOLD_NO: Household Number	
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.044 /-] [StdDev=0.225 /-]

#7 L_NO_WOMEN_15: Line number of Women_15	
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=4500 /-] [Invalid=0 /-] [Mean=1.266 /-] [StdDev=0.651 /-]

#8 OBT_INFO_SERV_GOV_HOS_Q42F: Q421. Ever obtained information or services from Government	
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3357 /-] [Invalid=1143 /-] [Mean=1.868 /-] [StdDev=0.339 /-]

File REC15 (cont.)

#8 OBT_INFO_SERV_GOV_HOS_Q42F: Q421. Ever obtained information or services from Government (cont.)

Literal question		Q421 Have you ever obtained family planning information or services there?		
Value	Label		Cases	Percentage
1	Yes		443	13.2%
2	No		2914	86.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 OBT_INFO_SERV_FPA_Q421: Q421. Ever obtained information or services from FPA Clinic

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=152 /-] [Invalid=4348 /-] [Mean=1.789 /-] [StdDev=0.409 /-]			
Value	Label		Cases	Percentage
1	Yes		32	21.1%
2	No		120	78.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#10 OBT_INFO_SERV_GOV_CLI_Q421: Q421. Ever obtained information or services from Government

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1026 /-] [Invalid=3474 /-] [Mean=1.697 /-] [StdDev=0.46 /-]			
Value	Label		Cases	Percentage
1	Yes		311	30.3%
2	No		715	69.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#11 OBT_INFO_SERV_LOCL_MIW_Q421: Q421. Ever obtained information or services from Local Midwi

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=397 /-] [Invalid=4103 /-] [Mean=1.599 /-] [StdDev=0.491 /-]			
Value	Label		Cases	Percentage
1	Yes		159	40.1%
2	No		238	59.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#12 OBT_INFO_SERV_PARA_MED_PE_Q421: Q421. Ever obtained information or services from Para Medica

Information	[Type= continuous] [Format=numeric] [Range= 2-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3 /-] [Invalid=4497 /-] [Mean=2 /-] [StdDev=0 /-]			
Value	Label		Cases	Percentage
1	Yes		0	0.0%

File REC15 (cont.)

#12 OBT_INFO_SERV_PARA_MED_PE_Q421: Q421. Ever obtained information or services from Para Medica (cont.)

Value (cont.)	Label	Cases	Percentage
2	No	3	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 OBT_INFO_SERV_PVT_DOC_Q421: Q421. Ever obtained information or services from Private Doc

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=693 /-] [Invalid=3807 /-] [Mean=1.869 /-] [StdDev=0.338 /-]

Value	Label	Cases	Percentage
1	Yes	91	13.1%
2	No	602	86.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#14 OBT_INFO_SERV_AYU_DOC_Q421: Q421. Ever obtained information or services from Ayurvedic D

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=4496 /-] [Mean=1.75 /-] [StdDev=0.5 /-]

Value	Label	Cases	Percentage
1	Yes	1	25.0%
2	No	3	75.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#15 OBT_INFO_SERV_WK_PLA_Q421: Q421. Ever obtained information or services from Work Place

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=4487 /-] [Mean=1.538 /-] [StdDev=0.519 /-]

Value	Label	Cases	Percentage
1	Yes	6	46.2%
2	No	7	53.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#16 OBT_INFO_SERV_DRG_STO_Q421: Q421. Ever obtained information or services from Drug Store

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=591 /-] [Invalid=3909 /-] [Mean=1.91 /-] [StdDev=0.286 /-]

Value	Label	Cases	Percentage
1	Yes	53	9.0%
2	No	538	91.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File REC15 (cont.)

#17 OBT_INFO_SERV_SHOP_Q421: Q421. Ever obtained information or services from Shop

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=915 /-] [Invalid=3585 /-] [Mean=1.903 /-] [StdDev=0.296 /-]

Value	Label	Cases	Percentage
1	Yes	89	9.7%
2	No	826	90.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#18 OBT_INFO_SERV_OTHER_Q421: Q421. Ever obtained information or services from Other

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=508 /-] [Invalid=3992 /-] [Mean=1.909 /-] [StdDev=0.287 /-]

Value	Label	Cases	Percentage
1	Yes	46	9.1%
2	No	462	90.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#19 POSSI_HV_CHLD_Q501: Q501. Possibility to have a child in the future

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=4160 /-] [Invalid=340 /-] [Mean=1.384 /-] [StdDev=0.819 /-]
Literal question	Q501 As far as you know, is it physically possible for you and your husband to have a child in the future , if you want to have one?

Value	Label	Cases	Percentage
1	Yes	2819	68.5%
2	No	1298	31.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#20 HUSB_WNT_CHLD_Q502: Q502. Husband wants more children in future

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=2845 /-] [Invalid=1655 /-] [Mean=1.592 /-] [StdDev=1.076 /-]
Literal question	Q502 Now I would like to ask you some questions about your husband. Do you think he wants to have more children in the future?

Value	Label	Cases	Percentage
1	Yes	1534	55.1%
2	No	1249	44.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File REC15 (cont.)

#21 APPR_HUSB_FAM_PLA_Q503: Q503. Approval of husband of family planning

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=4160 /-] [Invalid=340 /-] [Mean=1.422 /-] [StdDev=1.225 /-]
Literal question	Q503 Do you think your husband approves or disapproves of family planning?

Value	Label	Cases	Percentage
1	Approves	3332	80.1%
2	Disapproves	478	11.5%
3	Doesn't care	218	5.2%
4	Say it depends	21	0.5%
8	Not sure	111	2.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#22 HIGH_GRD_PASS_HSBD_Q504: Q504. Highest Grade which passed of Husband

Information	[Type= continuous] [Format=numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=4160 /-] [Invalid=340 /-] [Mean=12.04 /-] [StdDev=21.124 /-]
Literal question	Q504 What was the highest grade he passed at school or college or university?

Value	Label	Cases	Percentage
0	Primary 0	14	0.3%
1	Primary 1	78	1.9%
2	Primary 2	242	5.8%
3	Primary 3	251	6.0%
4	Primary 4	386	9.3%
5	Primary 5	463	11.1%
6	Secondary 6	308	7.4%
7	Secondary 7	356	8.6%
8	Secondary 8	479	11.5%
9	Secondary 9	366	8.8%
10	Secondary 10	706	17.0%
11	Secondary 11	52	1.3%
12	Secondary 12	96	2.3%
13	Higher Education	126	3.0%
97	Never attended School	201	4.8%
98	Not sure	36	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#23 HUSB_RED_NEWP_MAG_Q505: Q505. Husband read newspaper/magazine

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=237 /-] [Invalid=4263 /-] [Mean=1.73 /-] [StdDev=0.445 /-]

File REC15 (cont.)

#23 HUSB_RED_NEWP_MAG_Q505: Q505. Husband read newspaper/magazine (cont.)

Literal question	Q505 Can he read- say a newspaper/nagazine?		

Value	Label	Cases	Percentage
1	Yes	64	27.0%
2	No	173	73.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#24 HUSB_AGE_Q506: Q506. Husband's Age

Information	[Type= continuous] [Format=numeric] [Range= 20-80] [Missing=*]
Statistics [NW/ W]	[Valid=4160 /-] [Invalid=340 /-] [Mean=38.099 /-] [StdDev=9.706 /-]
Literal question	Q506 What is your husband's age?

#25 HUSB_OCCUP_Q507: Q507. Husband's Occupation

Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=4007 /-] [Invalid=493 /-] [Mean=65.324 /-] [StdDev=24.177 /-]
Literal question	Q507 What is your husbands occupation?

Documentation

Reports and analytical documents

Report Extracts 1, "Documentation\Report Extracts1.pdf"

Report Extracts 2, "Documentation\Report extracts2.pdf"

Report Extracts 3, "Documentation\Report Extracts3.pdf"

Questionnaires

Questionnaire, "Documentation\Questionnaire.pdf"

Technical documents

Estimation Procedure, "Documentation\Estimation Procedure.pdf"

Other documents

Study Documentation of CPS82 Project, "Documentation\Study Documentation of CPS82 Project.pdf"