

Ghana

Ghana Statistical Service, Office of the President

## Ghana Living Standards Survey 1: 1987-1988

Study Documentation

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## Ghana (1987-1988)

## Ghana Living Standards Survey 1: 1987-1988 (GLSS 1987-1988)

## Overview

Type	Living Standards Measurement Study [hh/lsms]
Identification	GHA-GSS-GLSS-1988-V1.0
Version	Production Date: 2008-07-31 V1.0: Anonymized dataset for both internal and external use
Series	The Ghana Living Standards Survey, First round (GLSS1) is the first round of the GLSS surveys. GLSS surveys are program designed by World Bank and implemented by national agencies of the participating countries. GLSS was designed to monitor income, expenditure patterns and poverty trends.
<p><u>Abstract</u></p> <p>The Ghana Living Standards Survey (GLSS) is a nationwide survey carried out by the Government of Ghana (Ghana Statistical Service) with the support of the World Bank (Social Dimensions of Adjustment Project Unit). The objective of the survey is to provide data to the government for measuring the living standards of the population and the progress made in raising them. The survey data will permit a more effective formulation and implementation of policies designed to improve the welfare of the population.</p> <p>The GLSS was launched in September 1987 and is currently planned to be undertaken over a five-year period. The five interval ensures that a steady stream of data becomes available to monitor the impact of the Government's Economic Recovery Program, including the Program of Actions to Mitigate the Social Costs of Adjustment (PAMSCAD). GLSS provides data on various aspects of the Ghanaian household economic and social activities and the interactions between these activities. Data are collected at three levels; the individual level, the household level and community level. The results from the household questionnaire administered to 1525 households over the six month period from September 1987 to March 1988. These results provides a first and useful look at key economic indicators however, because the data base does not cover a complete twelve month period, inferences from this sample should be made with caution.</p>	
Kind of Data	Sample survey data [ssd]
Unit of Analysis	Household

## Scope &amp; Coverage

Scope

HOUSEHOLD: Household characteristics, individuals in households, household expenses, education, health, economic activities, migration, housing characteristics, agricultural activities.

PRICES: Food prices, pharmaceutical prices, non-food items.

COMMUNITY: Community facilities such as education, road, school, health etc

Keywords	Socio-demographic information, Children residing elsewhere, Type of dwelling, housing characteristics and housing expenses, Education, Health, Economic activities, Migration, Agro-pastoral activities, Non-farm self employment(expenditures, working condition, revenue, assets etc), Expenditures and inventory of durable goods, Remittances, Food expenses and consumption of home production, Fertility and birth control
Topics	consumption/consumer behaviour [1.1], economic conditions and indicators [1.2], income, property and investment/saving [1.5], agricultural, forestry and rural industry [2.1],

## Ghana Living Standards Survey 1: 1987-1988 - Overview

	business/industrial management and organisation [2.2], employment [3.1], labour relations/conflict [3.3], working conditions [3.6], basic skills education [6.1], compulsory and pre-school education [6.2], general health [8.4], housing [10.1], time use [13.9], fertility [14.2], migration [14.3]
<u>Geographic Coverage</u> National	
<u>Universe</u> The survey covered all household members of all age and sex category who reside in Ghana.	

Producers & Sponsors	
Primary Investigator(s)	Ghana Statistical Service, Office of the President
Funding Agency/ies	World Bank
Other Acknowledgment(s)	

Sampling
<p><u>Sampling Procedure</u></p> <p>The methodology that was used reflects the purpose of the survey. To balance the desire for a large, representative sample with the expense of a long, detailed survey instrument, a sample size of 3,200 households was selected. The households were to be chosen in such a manner that each household had an equal probability of being selected. At the same time, the logistics of locating the households and conducting all interviews within a specific time frame required that the households be grouped into "workloads" of 16 households each. A final concern was that all three of the country's ecological zones (coastal, forest and savannah), and each of urban, semi-urban and rural areas (population greater than 5000, 1500 to 5000, and less than 1500, respectively) form the same proportion in the sample as they do in the national population.</p> <p>To achieve the three objectives simultaneously, a stratified selection process was used. For the 1984 Census, all of Ghana was divided into approximately 13,000 enumeration areas (EAs). From this list it was determined what proportion of the 200 GLSS workloads should be selected from each of the nine zone/urban categories. Two hundred sampling areas were then selected from the enumeration areas in the sub-divided list. For each enumeration area, the probability of being selected was proportional to the number of households contained in that area.</p> <p>After the 200 sampling areas were selected, households in those areas were enumerated in 1987. Therefore it was possible to take into account changes in the number of households and preserve the self-weighting nature of the sample. The 200 workloads were assigned among the 200 sampling areas with probability equal to the number of households in that area in 1987 divided by the number of households in that area in 1984 and multiplied by the total number of households in 1984 divided by the total number of households in 1987. That is, sampling areas that had greater than average increases in size had a greater than one chance of being selected. Thus, each sampling area was assigned zero, one, two, or even three workloads of sixteen households. The households (sixteen selected and four replacement for each workload) were then chosen randomly from the household list for each sampling area. The resulting list is 3200 households and 800 replacement households in something less than 200 sampling areas (specifically 178 in 1987-88 and 170 in 1988-89). Each group of 16, 32 or 48 households within a sampling area is referred to as a cluster in the GLSS data sets and in this document.</p>
<u>Weighting</u>

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Data Collection

Data Collection Dates	5 years: start 1987-08-20 5 years: end 1988-08-27
Time Period(s)	5 years: start 1988-08-27 5 years: end 1995-03
Data Collection Mode	Face-to-face [f2f]

### Questionnaires

The household survey contains modules (sections) to collect data on household demographic structure, housing conditions, schooling, health, employment, migration, expenditure and income, household non-agricultural businesses, agricultural activities, fertility and contraceptive use, savings and credit, and anthropometric (height and weight) measures.

The community questionnaire collected data on the population of the community, a list of principal ethnic groups and religions, the length of time the community has existed and whether or not it has grown, principal economic activities, access to a motorable road, electricity, pipe-borne water, restaurant or food stall, post office, bank, daily market and public transport, employment, migration for jobs, existence of community development projects, schools and how far from the community, information is obtained on whether it is public or private, data on distance and travel time to the nearest of each of several types of health post, dispensary, pharmacy, maternity home, family planning clinic, type of crops grown in the community, how often and when they are planted and harvested, and how the harvest is generally sold.

Price questionnaire collected information on prices from up to three vendors i.e. food, pharmaceutical and other non-food items.

Data Collector(s)	Ghana Statistical Service (GSS) , Office of the President
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### Supervision

The GLSS survey was conducted by ten teams. Each of the ten teams include a supervisor, two interviewers, an anthropometrist, a data entry clerk stationed at the regional office and a driver ( with a landrover).

## Data Processing & Appraisal

### Data Editing

The quality control of the data collection occurs at three instances. First, on the field, the supervisor randomly visits 25% of the households already surveyed to verify the answers to some key questions. In addition the supervisor periodically attends interviews conducted by each interview. Second, in the regional office, the data entry computer package used performs consistency checks, so that inconsistencies and errors in data collected during the first round are immediately reported to the interviewers for verification during the second round. Finally, daily supervisory checks of the data entry process are performed.

### Other Processing

The data capture at GSS takes the following forms:

1. Manual data entry
2. Scanning

Data editing of the captured data usually consists of:

1. Verification or double entry
2. Consistency checks
3. Structure edits
4. Quality Control

## Accessibility

Access Authority	Dr. Grace Bediako (Ghana Statistical Service) , <a href="http://www.statsghana.gov.gh">www.statsghana.gov.gh</a> , <a href="mailto:statservice@gmail.com">statservice@gmail.com</a>
Contact(s)	Dr. Grace Bediako (Ghana Statistical Service) , <a href="http://www.statsghana.gov.gh">www.statsghana.gov.gh</a> , <a href="mailto:statservice@gmail.com">statservice@gmail.com</a>

## Confidentiality

Ghana Statistical Service (GSS) requires all users to keep information and data strictly confidential. In this regard, before being granted access to datasets, all users have to formally agree to observe the following:

- 1) To make no copies of any files or portions of files to which access has been granted except with the authorization by GSS
- 2) Not to willfully identify any individual or household or establishment in the dataset
- 3) To hold in strictest confidence the identification of any individual or household or establishment that may be inadvertently revealed in any documents or discussion, or analysis. Such inadvertent identification revealed should be immediately brought to the attention of GSS.

## Access Conditions

Three levels of accessibility are considered by GSS:

- 1) Public use files, accessible by all
- 2) Licensed datasets, accessible under certain conditions
- 3) Datasets only accessible on location, for certain datasets

The following terms and conditions apply:

1. The data and other materials will not be redistributed or sold to other individuals, institutions, or organizations without the written agreement of GSS.
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. Any such discovery would immediately be reported to the GSS.
4. No attempt will be made to produce links among datasets provided by the GSS with 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 GSS would cite the source of data in accordance with the Citation statement provided with the dataset
6. An electronic copy of all reports and publications based on the requested data will be sent to the GSS.

Citation Requirements

GSS, Ghana Living Standards Survey (GLSS) 1988, version 1.0 of the public dataset

**Rights & Disclaimer**

Disclaimer

The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

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# Files Description

Dataset contains 68 file(s)

Household summary of survey information	
# Cases	3147
# Variable(s)	50
File Structure	Type: relational Key(s): hhid
<u>File Content</u> Summary of survey information	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 1 Part A	
# Cases	15492
# Variable(s)	21
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))
<u>File Content</u> Section 1a: Household roster	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following:	

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 1 Part B

# Cases	15048
# Variable(s)	21
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))

File Content

Section 1b: Information on parents of household members

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 1 Part C

# Cases	4729
# Variable(s)	17
File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID (CLUST,NH)) , pn

File Content

Section 1c:Children residing elsewhere	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Missing Data</u> Prior to 2008, missing data and not applicable data were left as blank. These values are not differentiated. The current policy is to identify the missing data as follows: <p>-a coded value would be composed of 9s such that the entire length of the field is filled. For example a code of '999' would be used for a missing field of three characters.</p> <p>-not applicable or skipped variables are left blank</p>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 2 Part A	
# Cases	3135
# Variable(s)	16
File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID (CLUST,NH))
<u>File Content</u> Section 2a: Type of dwelling	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> </ol>	



5. Skip patterns have been verified  
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

**Household Section 2 Part B**

# Cases	3135
# Variable(s)	56
File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID(CLUST,NH))

File Content

Section 2b: Housing expenses

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

**Household Section 3 (Q1 - Q18)**

# Cases	12446
# Variable(s)	24
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))

File Content

Section 3: Education

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

**Household Section 3 (Q19 - Q25)**

# Cases 3980

# Variable(s) 20

File Structure  
Type: relational  
Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))

File Content

Section 3: Education

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

**Household Section 4**

# Cases 15064

# Variable(s) 28

File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))
<u>File Content</u> Section 4: Health	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following:  1. All variables have been clearly defined and labelled 2. All categories (value labels) have been clearly defined 3. All cases have unique identification (no duplicates) 4. The frequencies of expected respondents checked with the actual section and inconsistencies noted. 5. Skip patterns have been verified 6. Structure edits have been performed	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 5 Part A	
# Cases	11379
# Variable(s)	26
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))
<u>File Content</u> Section 5a: Economic Activities; time use and job search	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following:  1. All variables have been clearly defined and labelled 2. All categories (value labels) have been clearly defined 3. All cases have unique identification (no duplicates) 4. The frequencies of expected respondents checked with the actual section and inconsistencies noted. 5. Skip patterns have been verified 6. Structure edits have been performed	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed	

against the variables.

Household Section 5 Part B (Q1 - Q12)	
# Cases	6705
# Variable(s)	20
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))
<u>File Content</u> Section 5b: Economic Activities; main job during the past 7 days.	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 5 Part B (Q13 - Q25)	
# Cases	1028
# Variable(s)	22
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))
<u>File Content</u> Section 5b: Economic Activities; main job during the past 7 days.	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following:	

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 5 Part B (Q26 - Q35)

# Cases	1031
# Variable(s)	20
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))

File Content

Section 5b: Economic Activities; main job during the past 7 days.

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 5 Part B (Q36 - Q42)

# Cases	1027
# Variable(s)	12
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))

File Content

Section 5b: Economic Activities; main job during the past 7 days.

<u>Producer</u> Ghana Statistical Service (GSS)
<u>Version</u> Version 1.0 (July 2008)
<u>Processing Checks</u> All files have been checked for the following:  <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

Household Section 5 Part C (Q1 - Q12)	
# Cases	1228
# Variable(s)	21
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))
<u>File Content</u> Section 5c: Economic Activities; searching job during the past 7 days.	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following:  <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 5 Part C (Q13 - Q18)	
# Cases	122
# Variable(s)	13
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))
<u>File Content</u> Section 5c: Economic Activities; searching job during the past 7 days.	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 5 Part D	
# Cases	6703
# Variable(s)	13
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))
<u>File Content</u> Section 5d: Economic Activities; search for additional employment.	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> </ol>	

3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 5 Part E (Q1 - Q11)

# Cases	8182
# Variable(s)	19
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))

File Content

Section 5e: Economic Activities; main job during the past 12 months.

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 5 Part E (Q12 - Q24)

# Cases	233
# Variable(s)	22
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))

File Content

Section 5e: Economic Activities; main job during the past 12 months.

Producer



Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 5 Part E (Q25 - Q34)	
# Cases	232
# Variable(s)	20
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))
<u>File Content</u> Section 5e: Economic Activities; main job during the past 12 months.	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 5 Part E (Q35 - Q40)	
# Cases	232
# Variable(s)	11
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUSTER,NH))
<u>File Content</u> Section 5e: Economic Activities; main job during the past 12 months.	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 5 Part F	
# Cases	8166
# Variable(s)	13
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))
<u>File Content</u> Section 5f: Economic Activities; employment history.	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> </ol>	

3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 5 Part G (Q1 - Q10)

# Cases	2259
# Variable(s)	18
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))

File Content

Section 5g: Economic Activities; secondary job during the past 12 months.

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 5 Part G (Q11 - Q16)

# Cases	2259
# Variable(s)	13
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))

File Content

Section 5g: Economic Activities; secondary job during the past 12 months.

Producer

Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 5 Part H	
# Cases	11376
# Variable(s)	13
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))
<u>File Content</u> Section 5h: Economic Activities; other economic activities.	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 6	
# Cases	11363
# Variable(s)	16
File Structure	Type: relational Key(s): pn (PERSON ID) , hhid (HOUSEHOLD ID (CLUST,NH))
<u>File Content</u> Section 6: Migration	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 7	
# Cases	3134
# Variable(s)	25
File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID (CLUST,NH))
<u>File Content</u> Section 7: Filter for respondents for round 2	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> </ol>	

3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

**Household Section 8**

# Cases	3128
# Variable(s)	10
File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID (CLUST,NH))

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

**Household Section 9 Part A**

# Cases	2644
# Variable(s)	35
File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID)

File Content

Section 9a: Agro-pastoral activities; land

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 9 Part B

# Cases	16938
# Variable(s)	22
File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID) , pn (09BQ1: CROP GROWN)

File Content

Section 9b: Agro-pastoral activities; crops

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 9 Part C

# Cases	3867
# Variable(s)	13

File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID) , pn (09CQ2: TREE CROP CODE)
<u>File Content</u> Section 9c: Agro-pastoral activities; age of tree crops	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 9 Part D (Q1 - Q6)	
# Cases	2019
# Variable(s)	11
File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID) , pn (09D1AQ2A: CROP CODE)
<u>File Content</u> Section 9d: Agro-pastoral activities; farm inputs	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed	



against the variables.

Household Section 9 Part D (Q8 - Q13)	
# Cases	530
# Variable(s)	13
File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID) , pn (09D1BQ8A: CROP CODE)
<u>File Content</u> Section 9d: Agro-pastoral activities; farm inputs	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 9 Part D (Q15 - Q19)	
# Cases	178
# Variable(s)	12
File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID) , pn (09D1CQ15A: CROP CODE)
<u>File Content</u> Section 9d: Agro-pastoral activities; farm inputs	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following:	

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 9 Part D (Q21 - Q26)

# Cases	493
# Variable(s)	13
File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID) , pn (09D2AQ20A: CROP CODE)

File Content

Section 9d: Agro-pastoral activities; farm inputs

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 9 Part D (Q28 - Q30)

# Cases	422
# Variable(s)	9
File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID) , pn (09D2BQ28A: CROP CODE)

File Content

Section 9d: Agro-pastoral activities; farm inputs

<u>Producer</u> Ghana Statistical Service (GSS)
<u>Version</u> Version 1.0 (July 2008)
<u>Processing Checks</u> All files have been checked for the following:  <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

Household Section 9 Part D (Q32 - Q36)	
# Cases	1045
# Variable(s)	11
File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID) , pn (09D2CQ32A: CROP CODE)
<u>File Content</u> Section 9d: Agro-pastoral activities; farm inputs	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following:  <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 9 Part D (Q38 - Q40)	
# Cases	191
# Variable(s)	9
File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID) , pn (09D3AQ38A: CROP CODE)
<u>File Content</u> Section 9d: Agro-pastoral activities; farm inputs	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 9 Part D (Q41 - Q44)	
# Cases	2111
# Variable(s)	26
File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID)
<u>File Content</u> Section 9d: Agro-pastoral activities; farm inputs	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> </ol>	

3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 9 Part D (Q48 - Q50)

# Cases	579
# Variable(s)	10
File Structure	Type: relational Key(s): hhid (UNIQUE ID = HID * 100 + CROP)

File Content

Section 9d: Agro-pastoral activities; farm inputs

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 9 Part D (Q52 - Q54)

# Cases	236
# Variable(s)	10
File Structure	Type: relational Key(s): hhid (UNIQUE ID = HID * 100 + CROP)

File Content

Section 9d: Agro-pastoral activities; farm inputs

Producer

Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 9 Part D (Q56 - Q57)	
# Cases	3367
# Variable(s)	8
File Structure	Type: relational Key(s): hhid (UNIQUE ID = HID * 100 + CROP)
<u>File Content</u> Section 9d: Agro-pastoral activities; farm inputs	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 9 Part D (Q59 - Q61)	
# Cases	185
# Variable(s)	9
File Structure	Type: relational Key(s): hhid (UNIQUE ID = HID * 100 + CROP)
<u>File Content</u> Section 9d: Agro-pastoral activities; farm inputs	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 9 Part E	
# Cases	408
# Variable(s)	15
File Structure	Type: relational Key(s): hhid (UNIQUE ID=HID*100+PRODUCT CODE)
<u>File Content</u> Section 9e: Sales of food products made from homegrown crops	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> </ol>	

3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 9 Part F

# Cases	3060
# Variable(s)	18
File Structure	Type: relational Key(s): hhid (UNIQUE ID=HID*100+LIVESTOCK COD)

File Content

Section 9f: Livestock

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 9 Part G

# Cases	129
# Variable(s)	10
File Structure	Type: relational Key(s): hhid (UNIQUE ID=HID*100+PRODUCT CODE)

File Content

Section 9g: Animal products

Producer



Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 9 Part H	
# Cases	656
# Variable(s)	6
File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID)
<u>File Content</u> Section 9h: Extension contacts for livestock	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 9 Part I	
# Cases	819
# Variable(s)	8
File Structure	Type: relational Key(s): hhid (UNIQUE ID=HID*100+EXPENSE CODE)
<u>File Content</u> Section 9i: Livestock expenditures	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 9 Part J	
# Cases	2567
# Variable(s)	12
File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID)
<u>File Content</u> Section 9j: Hand tools	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> </ol>	

3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 9 Part K

# Cases	207
# Variable(s)	16
File Structure	Type: relational Key(s): hhid (UNIQUE ID=HID*100+EQUIP CODE)

File Content

Section 9k: Farming equipments

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 10 Part A

# Cases	2260
# Variable(s)	27
File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID) , pn (10AQ1A: NUMBER OF ENTERPRISE)

File Content

Section 10a: Non-farm self employment; working conditions

Producer

Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 10 Part B	
# Cases	5860
# Variable(s)	13
File Structure	Type: relational Key(s): hhid
<u>File Content</u> Section 10b: Non-farm self employment; expenditures on business	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Missing Data</u> Prior to 2008, missing data and not applicable data were left as blank. These values are not differentiated. The current policy is to identify the missing data as follows: <p>-a coded value would be composed of 9s such that the entire length of the field is filled. For example a code of '999' would be used for a missing field of three characters.</p> <p>-not applicable or skipped variables are left blank</p>	

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

The hhid variable in this data is a combination of uniqueid and pn variables. This id is created purposely to create unique identifier. The variable hhid in this data has nothing to do with the data set. The user is therefore advise not to use this identifier for anything.

**Household Section 10 Part C**

# Cases	2257
# Variable(s)	24
File Structure	Type: relational Key(s): hhid (UNIQUE ID=HID*100+BUSS.#)

File Content

Section 10c: Non-farm self employment; revenue

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

**Household Section 10 Part D**

# Cases	1889
# Variable(s)	14
File Structure	Type: relational Key(s): hhid

File Content

Section 10d: Non-farm self employment; business assets

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

The hhid variable in this data is a combination of uniqueid and pn variables. This id is created purposely to create unique identifier. The variable hhid in this data has nothing to do with the data set. The user is therefore advise not to use this identifier for anything.

**Household Section 11 Part A**

# Cases	13618
# Variable(s)	7
File Structure	Type: relational Key(s): hhid (UNIQUE ID=HID*100+ITEM CODE)

File Content

Section 11a: Expenditures and inventory of durable goods; daily expenses

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

**Household Section 11 Part B**

# Cases	41356
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# Variable(s)	9
File Structure	Type: relational Key(s): hhid (UNIQUE ID=HID*100+ITEM CODE)
<u>File Content</u> Section 11b: Expenditures and inventory of durable goods; annual expenses	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 11 Part C	
# Cases	3824
# Variable(s)	10
File Structure	Type: relational Key(s): hhid (UNIQUE ID=HID*100+ITEMNO)
<u>File Content</u> Section 11c: Expenditures and inventory of durable goods; inventory of durable goods	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

**Household Section 11 Part D**

# Cases	2871
# Variable(s)	11
File Structure	Type: relational Key(s): hhid (UNIQUE ID=HID*100+PERSON ORDER)

File Content

Section 11d: Expenditures and inventory of durable goods; expenses for remittances.

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

**Household Section 12 Part A**

# Cases	77112
# Variable(s)	12
File Structure	Type: relational Key(s): hhid (UNIQUE ID=HID*100+FOOD CODE)

File Content

Section 12a: Food expenses and home production; food expenses

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks



All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

### Household Section 12 Part B

# Cases	20808
# Variable(s)	10
File Structure	Type: relational Key(s): hhid (UNIQUE ID=HID*100+FOOD CODE)

File Content

Section 12b: Food expenses and home production; consumption of home production.

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

### Household Section 13 Part A (Q1 - Q2)

# Cases	2352
# Variable(s)	9
File Structure	Type: relational Key(s): hhid (UNIQUE ID=HID*100+WOMAN ID)

<u>File Content</u> Section 13a: Fertility; fertility history.
<u>Producer</u> Ghana Statistical Service (GSS)
<u>Version</u> Version 1.0 (July 2008)
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

Household Section 13 Part A (Q3 - Q11)	
# Cases	7544
# Variable(s)	16
File Structure	Type: relational Key(s): hhid (UNIQUE ID=HID*100+CHILDORDER)
<u>File Content</u> Section 13a: Fertility; fertility history.	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 13 Part A (Q12 - Q26)	
# Cases	2338
# Variable(s)	21
File Structure	Type: relational Key(s): hhid (HOUSEHOLD ID)
<u>File Content</u> Section 13a: Fertility; fertility history.	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Household Section 13 Part B	
# Cases	20084
# Variable(s)	22
File Structure	Type: relational Key(s): hhid (UNIQUE ID=HID*100+BIRTHC METHOD)
<u>File Content</u> Section 13b: Fertility; birth control.	
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> </ol>	

3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 14 Part A

# Cases	1658
# Variable(s)	11
File Structure	Type: relational Key(s): hhid (UNIQUE ID=HID*100+PERSON ORDER)

File Content

Section 14a: Other income; income from remittances.

Producer

Ghana Statistical Service (GSS)

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

## Household Section 14 Part B

# Cases	3290
# Variable(s)	7
File Structure	Type: relational Key(s): hhid (UNIQUE ID=HID*100+INCOME CODE)

File Content

Section 14b: Other income; income from remittances.

Producer

Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Community	
# Cases	137
# Variable(s)	311
<u>Producer</u> Ghana Statistical Service (GSS)	
<u>Version</u> Version 1.0 (July 2008)	
<u>Processing Checks</u> All files have been checked for the following: <ol style="list-style-type: none"> <li>1. All variables have been clearly defined and labelled</li> <li>2. All categories (value labels) have been clearly defined</li> <li>3. All cases have unique identification (no duplicates)</li> <li>4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.</li> <li>5. Skip patterns have been verified</li> <li>6. Structure edits have been performed</li> </ol>	
<u>Notes</u> Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.	

Price	
# Cases	5948
# Variable(s)	16
<u>Producer</u> Ghana Statistical Service (GSS)	

Version

Version 1.0 (July 2008)

Processing Checks

All files have been checked for the following:

1. All variables have been clearly defined and labelled
2. All categories (value labels) have been clearly defined
3. All cases have unique identification (no duplicates)
4. The frequencies of expected respondents checked with the actual section and inconsistencies noted.
5. Skip patterns have been verified
6. Structure edits have been performed

Notes

Weights are not computed. This is because there were not enough informations on how the weights were imputed against the variables.

# Variables List

Dataset contains 1426 variable(s)

File Household summary of survey information							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">intid</a>	00AQ1: INTERVIEWER ID-ROUND 1	continuous	numeric-9.0	-	-	-
5	<a href="#">day1</a>	00AQ2A: DAY OF INTERVIEW-ROUND1	continuous	numeric-9.0	-	-	-
6	<a href="#">mo1</a>	00AQ2B: MONTH OF INTERVIEW-ROUN	continuous	numeric-9.0	-	-	-
7	<a href="#">yr1</a>	00AQ2C: YEAR OF INTERVIEW-ROUND	continuous	numeric-9.0	-	-	-
8	<a href="#">loc</a>	00AQ3: ADRESS FOUND?	continuous	numeric-9.0	-	-	-
9	<a href="#">hhsame</a>	00AQ4: HEAD OF HOUSEHOLD SAME?	continuous	numeric-9.0	3144	3	-
10	<a href="#">religion</a>	00AQ5: RELIGION OF HEAD	discrete	numeric-9.0	3136	11	-
11	<a href="#">langhd</a>	00AQ6: LANGUAGE OF HEAD	continuous	numeric-9.0	3136	11	-
12	<a href="#">langr</a>	00AQ7: LANGUAGE OF RESPONDENT	continuous	numeric-9.0	3135	12	-
13	<a href="#">intpret</a>	00AQ8: INTERPRETER?	continuous	numeric-9.0	-	-	-
14	<a href="#">superid</a>	00AQ9: SUPERVISORS ID NUMBER-RO	continuous	numeric-9.0	-	-	-
15	<a href="#">day1s</a>	00AQ10A: DAY SUPERVISED-ROUND 1	continuous	numeric-9.0	-	-	-
16	<a href="#">mo1s</a>	00AQ10B: MONTH SUPERVISED-ROUND	continuous	numeric-9.0	-	-	-
17	<a href="#">yr1s</a>	00AQ10C: YEAR SUPERVISED-ROUND	continuous	numeric-9.0	-	-	-
18	<a href="#">reinter</a>	00AQ11: RE-INTERVIEWED?	continuous	numeric-9.0	-	-	-
19	<a href="#">replaces</a>	00AQ12: HOUSEHOLD REPLACES NUMB	continuous	numeric-9.0	-	-	-
20	<a href="#">replaced</a>	00AQ13: HOUSEHOLD REPLACED BY N	continuous	numeric-9.0	26	3121	-
21	<a href="#">repres</a>	00AQ14: REASON FOR REPLACEMENT	continuous	numeric-9.0	124	3023	-
22	<a href="#">operid</a>	00AQ15: OPERATORS ID NUMBER-ROU	continuous	numeric-9.0	3143	4	-
23	<a href="#">day3</a>	00AQ16A: DAY OF DATA	continuous	numeric-9.0	3143	4	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household summary of survey information (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		ENTRY-ROUN					
24	<a href="#">mo3</a>	00AQ16B: MONTH OF DATA ENTRY-RO	continuous	numeric-9.0	3143	4	-
25	<a href="#">yr3</a>	00AQ16C: YEAR OF DATA ENTRY-ROU	continuous	numeric-9.0	3143	4	-
26	<a href="#">suprid</a>	00AQ17: SUPER OF PRINTOUTS ID-R	continuous	numeric-9.0	3131	16	-
27	<a href="#">day4</a>	00AQ18A: DAY OF SUPERVISION-ROU	continuous	numeric-9.0	3131	16	-
28	<a href="#">mo4</a>	00AQ18B: MONTH OF SUPERVISION-R	continuous	numeric-9.0	3131	16	-
29	<a href="#">yr4</a>	00AQ18C: YEAR OF SUPERVISION-RO	continuous	numeric-9.0	3131	16	-
30	<a href="#">day5</a>	00AQ19A: PROPOSED DAY OF INTERV	continuous	numeric-9.0	3133	14	-
31	<a href="#">mo5</a>	00AQ19B: PROPOSED MO OF INTERVI	continuous	numeric-9.0	3133	14	-
32	<a href="#">yr5</a>	00AQ19C: PROPOSED YR OF INTERVI	continuous	numeric-9.0	3133	14	-
33	<a href="#">intid2</a>	00AQ20: INTERVIEWER ID-ROUND 2	continuous	numeric-9.0	3134	13	-
34	<a href="#">day2</a>	00AQ21A: DAY OF INTERVIEW-ROUND	continuous	numeric-9.0	3134	13	-
35	<a href="#">mo2</a>	00AQ21B: MONTH OF INTERVIEW-ROU	continuous	numeric-9.0	3134	13	-
36	<a href="#">yr2</a>	00AQ21C: YEAR OF INTERVIEW-ROUN	continuous	numeric-9.0	3134	13	-
37	<a href="#">supid2</a>	00AQ22: SUPERVISORS ID-ROUND 2	continuous	numeric-9.0	3134	13	-
38	<a href="#">day2s</a>	00AQ23A: DAY OF SUPERVISION-ROU	continuous	numeric-9.0	3134	13	-
39	<a href="#">mo2s</a>	00AQ23B: MONTH OF SUPERVISION-R	continuous	numeric-9.0	3134	13	-
40	<a href="#">yr2s</a>	00AQ23C: YEAR OF SUPERVISION-RO	continuous	numeric-9.0	3134	13	-
41	<a href="#">reinter2</a>	00AQ24: RE-INTERVIEWED ROUND 2?	continuous	numeric-9.0	2824	323	-
42	<a href="#">opid2</a>	00AQ25: OPERATORS ID-ROUND 2	continuous	numeric-9.0	3136	11	-
43	<a href="#">day8</a>	00AQ26A: DAY OF DATA ENTRY-ROUN	continuous	numeric-9.0	3136	11	-
44	<a href="#">mo8</a>	00AQ26B: MONTH OF DATA ENTRY-RO	continuous	numeric-9.0	3136	11	-
45	<a href="#">yr8</a>	00AQ26C: YEAR OF DATA ENTRY-ROU	continuous	numeric-9.0	3136	11	-



## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household summary of survey information (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
46	<a href="#">supprid2</a>	00AQ27: SUPER PRINTOUTS ID-ROUN	continuous	numeric-9.0	3127	20	-
47	<a href="#">day9</a>	00AQ28A: DAY OF SUPERVISION-ROU	continuous	numeric-9.0	3127	20	-
48	<a href="#">mo9</a>	00AQ28B: MONTH OF SUPERVISION-R	continuous	numeric-9.0	3127	20	-
49	<a href="#">yr9</a>	00AQ28C: YEAR OF SUPERVISION-RO	continuous	numeric-9.0	3127	20	-
50	<a href="#">hhid</a>	-	continuous	numeric-9.0	-	-	-

File Household Section 1 Part A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">sex</a>	01AQ2: 1-MALE 2-FEMALE	continuous	numeric-9.0	15492	0	-
6	<a href="#">rel</a>	01AQ3: RELATIONSHIP TO HEAD	continuous	numeric-9.0	15492	0	-
7	<a href="#">dob</a>	01AQ4: CAN TELL DATE OF BIRTH?	continuous	numeric-9.0	15492	0	-
8	<a href="#">db</a>	01AQ5A: DAY OF BIRTH	continuous	numeric-9.0	-	-	-
9	<a href="#">mb</a>	01AQ5B: MONTH OF BIRTH	continuous	numeric-9.0	-	-	-
10	<a href="#">yb</a>	01AQ53: YEAR OF BIRTH	continuous	numeric-9.0	-	-	-
11	<a href="#">agey</a>	01AQ6A: AGE - YEARS	continuous	numeric-9.0	15491	1	-
12	<a href="#">agem</a>	01AQ6B: AGE - MONTHS	continuous	numeric-9.0	2769	12723	-
13	<a href="#">mar</a>	01AQ7: MARITAL STATUS	continuous	numeric-9.0	9503	5989	-
14	<a href="#">scohab</a>	01AQ8: SPOUSE LIVE IN HOUSEHOLD	continuous	numeric-9.0	4862	10630	-
15	<a href="#">sid</a>	01AQ9: SPOUSE ID	continuous	numeric-9.0	-	-	-
16	<a href="#">region</a>	01AQ10: REGION OF BIRTH	continuous	numeric-9.0	15492	0	-
17	<a href="#">nat</a>	01AQ11: CURRENT NATIONALITY	continuous	numeric-9.0	15492	0	-
18	<a href="#">lodge</a>	01AQ12: LODGE IN HH YESTERDAY?	continuous	numeric-9.0	15492	0	-
19	<a href="#">mon</a>	01AQ13: MTHS NOT SLEPT OR EATEN	continuous	numeric-9.0	15492	0	-
20	<a href="#">memb</a>	01AQ14: HOUSEHOLD	continuous	numeric-9.0	15492	0	-

Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 1 Part A (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
		MEMBER? (YES/					
21	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

File Household Section 1 Part B

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">fres</a>	01BQ1: FATHER LIVE IN HOUSE?	continuous	numeric-9.0	15048	0	-
6	<a href="#">fid</a>	01BQ2: ID NO OF FATHER	continuous	numeric-9.0	-	-	-
7	<a href="#">fliv</a>	01BQ3: FATHER ALIVE?	continuous	numeric-9.0	9293	5755	-
8	<a href="#">flit</a>	01BQ4: FATHER EVER ATTENDED SCH	continuous	numeric-9.0	9292	5756	-
9	<a href="#">fed</a>	01BQ5: HIGHEST GRADE COMPLETED-	discrete	character-4	3389	0	-
10	<a href="#">fdeg</a>	01BQ6: HIGHEST DEGREE OBTAINED-	continuous	numeric-9.0	3371	11677	-
11	<a href="#">focc</a>	01BQ7: MAIN OCCUPATION OF FATHE	continuous	numeric-9.0	9300	5748	-
12	<a href="#">livf</a>	01BQ8: LIVE W/FATHER WHEN 10 YR	continuous	numeric-9.0	9825	5223	-
13	<a href="#">mres</a>	01BQ9: MOTHER LIVE IN HOUSEHOLD	continuous	numeric-9.0	15039	9	-
14	<a href="#">mid</a>	01BQ10: ID NO OF MOTHER	continuous	numeric-9.0	-	-	-
15	<a href="#">mliv</a>	01BQ11: MOTHER ALIVE?	continuous	numeric-9.0	7624	7424	-
16	<a href="#">mlit</a>	01BQ12: MOTHER EVER ATTENDED SC	continuous	numeric-9.0	7624	7424	-
17	<a href="#">med</a>	01BQ13: HIGHEST GRADE COMPLETED	discrete	character-4	1103	0	-
18	<a href="#">mdeg</a>	01BQ14: HIGHEST DEGREE OBTAINED	continuous	numeric-9.0	1099	13949	-
19	<a href="#">mocc</a>	01BQ15: MAIN OCCUPATION OF MOTH	continuous	numeric-9.0	7627	7421	-
20	<a href="#">livm</a>	01BQ16: LIVE W/MOTHER WHEN 10 Y	continuous	numeric-9.0	9830	5218	-
21	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 1 Part C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">orderc</a>	ORDER OF CHILD	continuous	numeric-9.0	-	-	-
5	<a href="#">nrcsex</a>	01CQ3: SEX	continuous	numeric-9.0	4729	0	-
6	<a href="#">nrcage</a>	01CQ4: AGE--YEARS	continuous	numeric-9.0	4729	0	-
7	<a href="#">nrcfliv</a>	01CQ5: FATHER LIVES IN HH?	continuous	numeric-9.0	4729	0	-
8	<a href="#">nrcfid</a>	01CQ6: ID NO OF FATHER	continuous	numeric-9.0	-	-	-
9	<a href="#">nrcmliv</a>	01CQ7: MOTHER LIVES IN HH?	continuous	numeric-9.0	4729	0	-
10	<a href="#">nrcmid</a>	01CQ8: ID NO OF MOTHER	continuous	numeric-9.0	-	-	-
11	<a href="#">nrcsch</a>	01CQ9: EVER ATTENDED SCHOOL?	continuous	numeric-9.0	4729	0	-
12	<a href="#">nrcschc</a>	01CQ10: CURRENTLY ATTENDING SCH	continuous	numeric-9.0	3155	1574	-
13	<a href="#">nrcgr</a>	01CQ11: HIGHEST GRADE COMPLETED	discrete	character-4	3250	0	-
14	<a href="#">nrcreg</a>	01CQ12: REGION OF RESIDENCE	continuous	numeric-9.0	4725	4	-
15	<a href="#">nrcpl</a>	01CQ13: PLACE OF RESIDENCE	continuous	numeric-9.0	4725	4	-
16	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-
17	<a href="#">pn</a>	-	continuous	numeric-8.0	31	4698	-

File Household Section 2 Part A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">domicile</a>	02AQ1: TYPE OF RESIDENCE	continuous	numeric-9.0	3135	0	-
5	<a href="#">compound</a>	02AQ2: HOUSE PART OF COMPOUND?	continuous	numeric-9.0	354	2781	-
6	<a href="#">nbldg</a>	02AQ3: TOTAL NO OF BLDGS IN COM	continuous	numeric-9.1	970	2165	-
7	<a href="#">nbldgh</a>	02AQ4: NO OF BLDGS OCCUPIED BY	continuous	numeric-9.0	971	2164	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 2 Part A (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
8	<a href="#">apt</a>	02AQ5: APARTMENT IN COURTYARD/C	continuous	numeric-9.0	1929	1206	-
9	<a href="#">rooms</a>	02AQ6: TOTAL NO OF ROOMS	continuous	numeric-9.0	3134	1	-
10	<a href="#">reswork</a>	02AQ7: RESID USED FOR BUSINESS/	continuous	numeric-9.0	3135	0	-
11	<a href="#">roomsw</a>	02AQ8: NO OF ROOMS USED FOR BUS	continuous	numeric-9.0	81	3054	-
12	<a href="#">yrsres</a>	02AQ9A: YEARS LIVED IN THIS DWE	continuous	numeric-9.0	1525	1610	-
13	<a href="#">mosres</a>	02AQ9B: MONTHS LIVED IN THIS DW	continuous	numeric-9.0	614	2521	-
14	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	3135	0	-
15	<a href="#">yrsres2</a>	02AQ9A: YEARS LIVED IN THIS DWE	continuous	numeric-9.0	1609	1526	-
16	<a href="#">mosres2</a>	02AQ9B: MONTHS LIVED IN THIS DW	continuous	numeric-9.0	529	2606	-

File Household Section 2 Part B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">ownhh</a>	02BQ1: OWNED BY HH MEMBER?	continuous	numeric-9.0	3135	0	-
5	<a href="#">rented</a>	02BQ2: DWELLING RENTED BY HH FO	continuous	numeric-9.0	1898	1237	-
6	<a href="#">rentby</a>	02BQ3: FROM WHOM IS DWELLING RE	continuous	numeric-9.0	729	2406	-
7	<a href="#">vrentc</a>	02BQ4A: CASH RENT PAID	continuous	numeric-9.0	727	2408	-
8	<a href="#">rentuc</a>	02BQ4B: TIME OF CASH RENT PAYME	continuous	numeric-9.0	729	2406	-
9	<a href="#">rentadv</a>	02BQ5: PAID ADVANCE TO MOVE IN?	continuous	numeric-9.0	729	2406	-
10	<a href="#">vrentad</a>	02BQ6: AMOUNT OF ADVANCE PAID	continuous	numeric-9.0	203	2932	-
11	<a href="#">trentad</a>	02BQ7A: TIME ADVANCE COVERS?	continuous	numeric-9.0	202	2933	-
12	<a href="#">turntad</a>	02BQ7B: TIME UNIT	continuous	numeric-9.0	202	2933	-
13	<a href="#">moadvpd</a>	02BQ8A: MONTH ADVANCE PAID	continuous	numeric-9.0	189	2946	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 2 Part B (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
14	<a href="#">yradvpd</a>	02BQ8B: YEAR ADVANCE PAID	continuous	numeric-9.0	199	2936	-
15	<a href="#">rentk</a>	02BQ9: RENT PAID IN-KIND?	continuous	numeric-9.0	729	2406	-
16	<a href="#">vrentk</a>	02BQ10A: VALUE OF RENT PAID IN-	continuous	numeric-9.0	25	3110	-
17	<a href="#">rentuk</a>	02BQ10B: TIME OF RENT PAID IN-K	continuous	numeric-9.0	27	3108	-
18	<a href="#">rentp</a>	02BQ11: PART OF RENT PAID BY NO	continuous	numeric-9.0	1898	1237	-
19	<a href="#">rentpw</a>	02BQ12: WHO PAYS PART OF RENT?	continuous	numeric-9.0	1270	1865	-
20	<a href="#">mortg</a>	02BQ13: MAKE MORTGAGE PAYMENTS	continuous	numeric-9.0	1237	1898	-
21	<a href="#">vmortg</a>	02BQ14: VALUE MORTGAGE PAYMENT	continuous	numeric-9.0	33	3102	-
22	<a href="#">fmortg</a>	02BQ15A: FREQUENCY OF MORTGAGE	continuous	numeric-9.0	33	3102	-
23	<a href="#">umortg</a>	02BQ15B: TIME OF MORTGAGE PAYME	continuous	numeric-9.0	33	3102	-
24	<a href="#">saleval</a>	02BQ16: CURRENT SALE VALUE OF D	continuous	numeric-9.0	1233	1902	-
25	<a href="#">rentv</a>	02BQ17A: CURRENT RENTAL PRICE -	continuous	numeric-9.0	1237	1898	-
26	<a href="#">rentvu</a>	02BQ17B: TIME UNIT	continuous	numeric-9.0	1237	1898	-
27	<a href="#">dwater</a>	02BQ18: SOURCE OF DRINKING WATE	continuous	numeric-9.0	3135	0	-
28	<a href="#">waterdp</a>	02BQ19: AMT OF LAST WATER BILL	continuous	numeric-9.0	768	2367	-
29	<a href="#">sellwat</a>	02BQ20: SELL ANY WATER?	continuous	numeric-9.0	768	2367	-
30	<a href="#">pwatsld</a>	02BQ21: PROP OF WATER SOLD	continuous	numeric-9.0	13	3122	-
31	<a href="#">waterdf</a>	02BQ22A: NUMB OF TIME UNITS WAT	continuous	numeric-9.0	768	2367	-
32	<a href="#">waterdu</a>	02BQ22B: TIME UNIT OF WATER BIL	continuous	numeric-9.0	768	2367	-
33	<a href="#">waterds</a>	02BQ23: WATER SUPPLY SOURCE SHA	continuous	numeric-9.0	837	2298	-
34	<a href="#">waterdd</a>	02BQ24A: DIST TO WATER SUPPLY S	continuous	numeric-9.0	2359	776	-
35	<a href="#">waterddc</a>	02BQ24B: DISTANCE UNIT CODE	continuous	numeric-9.0	2359	776	-
36	<a href="#">owater</a>	02BQ25: SOURCE OF WATER FOR LAU	continuous	numeric-9.0	3133	2	-
37	<a href="#">wateros</a>	02BQ26: SOURCE OF	continuous	numeric-9.0	2974	161	-

Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 2 Part B (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		OTHER WATER S					
38	<a href="#">garbage</a>	02BQ27: DISPOSAL OF GARBAGE?	continuous	numeric-9.0	3135	0	-
39	<a href="#">garbp</a>	02BQ28A: AMOUNT PAID FOR GARBAG	continuous	numeric-9.0	3135	0	-
40	<a href="#">garbpu</a>	02BQ28B: TIME UNIT OF PMT FOR D	continuous	numeric-9.0	3134	1	-
41	<a href="#">toilet</a>	02BQ29: TYPE OF TOILET	continuous	numeric-9.0	3135	0	-
42	<a href="#">toiletu</a>	02BQ30: TOILET SHARED?	continuous	numeric-9.0	2565	570	-
43	<a href="#">toiletw</a>	02BQ31: LOCATION OF TOILET	continuous	numeric-9.0	2565	570	-
44	<a href="#">light</a>	02BQ32: SOURCE OF LIGHT	continuous	numeric-9.0	3135	0	-
45	<a href="#">elec</a>	02BQ33: ELECTRIC METER JOINT/IN	continuous	numeric-9.0	838	2297	-
46	<a href="#">elec</a>	02BQ34: AMT OF LAST ELECTRIC BI	continuous	numeric-9.0	837	2298	-
47	<a href="#">elec</a>	02BQ35: MOS. COVERED BY LAST BI	continuous	numeric-9.0	834	2301	-
48	<a href="#">fuel</a>	02BQ36: MOST FREQLY USED FUEL	continuous	numeric-9.0	3130	5	-
49	<a href="#">wood</a>	02BQ37: SOURCE OF WOOD	continuous	numeric-9.0	2156	979	-
50	<a href="#">wood</a>	02BQ38: TRIPS MADE PRIMARILY FO	continuous	numeric-9.0	1836	1299	-
51	<a href="#">wood</a>	02BQ39: DISTANCE TO FETCH WOOD	continuous	numeric-9.0	1836	1299	-
52	<a href="#">wood</a>	02BQ40A: HRS TO FETCH WOOD	continuous	numeric-9.0	1823	1312	-
53	<a href="#">wood</a>	02BQ40B: MINUTES TO FETCH WOOD	continuous	numeric-9.0	1821	1314	-
54	<a href="#">wood</a>	02BQ41A: NO OF TIMES YOU FETCH	continuous	numeric-9.0	1836	1299	-
55	<a href="#">wood</a>	02BQ41B: TIME FOR FETCHING WOOD	continuous	numeric-9.0	1836	1299	-
56	<a href="#">hhid</a>	HOUSEHOLD ID(CLUST,NH)	continuous	numeric-9.0	-	-	-

File Household Section 3 (Q1 - Q18)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 3 (Q1 - Q18) (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">read</a>	03IQ1: READ A NEWSPAPER?	continuous	numeric-9.0	12446	0	-
6	<a href="#">write</a>	03IQ2: WRITE A LETTER?	continuous	numeric-9.0	3744	8702	-
7	<a href="#">arith</a>	03IQ3: DO WRITTEN CALCULATIONS?	continuous	numeric-9.0	12446	0	-
8	<a href="#">appren</a>	03IQ4: WORKED AS AN APPRENTICE?	continuous	numeric-9.0	12446	0	-
9	<a href="#">yrsapp</a>	03IQ5: YRS OF APPRENTICESHIP	continuous	numeric-9.0	1596	10850	-
10	<a href="#">sch</a>	03IQ6: EVER ATTENDED SCHOOL?	continuous	numeric-9.0	12444	2	-
11	<a href="#">grade</a>	03IQ7: HIGHEST GRADE COMPLETED	discrete	character-4	7543	0	-
12	<a href="#">tech</a>	03IQ8: ANY TECH/PROF TRAINING?	continuous	numeric-9.0	7543	4903	-
13	<a href="#">levtech</a>	03IQ9: LEVEL OF TECH/PROF TRAIN	continuous	numeric-9.0	415	12031	-
14	<a href="#">diploma</a>	03IQ10: HIGHEST DIPLOMA OBTAINED	continuous	numeric-9.0	7540	4906	-
15	<a href="#">schtyp</a>	03IQ11: TYPE OF SCHOOL	continuous	numeric-9.0	7537	4909	-
16	<a href="#">schc</a>	03IQ12: CURRENTLY ATTENDING SCH	continuous	numeric-9.0	7535	4911	-
17	<a href="#">moschat</a>	03IQ13A: MONTH LAST SCHOOL ATTE	continuous	numeric-9.0	3988	8458	-
18	<a href="#">yrschat</a>	03IQ13B: YEAR LAST SCHOOL ATTE	continuous	numeric-9.0	4075	8371	-
19	<a href="#">schr</a>	03IQ14: INTEND TO RETURN TO SCH	continuous	numeric-9.0	4078	8368	-
20	<a href="#">schh</a>	03IQ15: LIVE AT HOME WHILE IN S	continuous	numeric-9.0	3465	8981	-
21	<a href="#">schrs</a>	03IQ16: HRS/7 DAYS ATTENDED CLA	continuous	numeric-9.0	3226	9220	-
22	<a href="#">schly</a>	03IQ17: ATTEND SCHOOL/TRAINING	continuous	numeric-9.0	4077	8369	-
23	<a href="#">schlyh</a>	03IQ18: LIVE AT HOME W/SCHOOL L	continuous	numeric-9.0	511	11935	-
24	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 3 (Q19 - Q25)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">expta</a>	03IIQ19A: CONTRIB. TO PTA LAST	continuous	numeric-9.0	3504	476	-
6	<a href="#">expsci</a>	03IIQ19B: SPEND ON UNIFORM/CLOT	continuous	numeric-9.0	3756	224	-
7	<a href="#">expsci</a>	03IIQ19C: SPEND ON BOOKS/SCHOOL	continuous	numeric-9.0	3474	506	-
8	<a href="#">exptr</a>	03IIQ19D: SPEND ON TRANSPORTATI	continuous	numeric-9.0	3872	108	-
9	<a href="#">expfl</a>	03IIQ19E: SPEND ON FOOD/LODGING	continuous	numeric-9.0	3753	227	-
10	<a href="#">exptui</a>	03IIQ19F: SPEND ON TUITION & FE	continuous	numeric-9.0	3395	585	-
11	<a href="#">expoths</a>	03IIQ19G: OTHER SCHOOL EXPEND	continuous	numeric-9.0	3968	12	-
12	<a href="#">scholar</a>	03IIQ20: RECD ANY SCHOLARSHIP L	continuous	numeric-9.0	3978	2	-
13	<a href="#">vscholar</a>	03IIQ21: VALUE OF SCHOLARSHIP	continuous	numeric-9.0	45	3935	-
14	<a href="#">optui</a>	03IIQ22: ANYONE ELSE PAY SCHOOL	continuous	numeric-9.0	3978	2	-
15	<a href="#">disch</a>	03IIQ23A: DISTANCE TO SCHOOL	continuous	numeric-9.0	3978	2	-
16	<a href="#">dischc</a>	03IIQ23B: DISTANCE CODE	continuous	numeric-9.0	3978	2	-
17	<a href="#">hrsch</a>	03IIQ24A: TIME TO REACH SCHOOL-	continuous	numeric-9.0	3958	22	-
18	<a href="#">minsch</a>	03IIQ24B: TIME TO REACH SCHOOL-	continuous	numeric-9.0	3977	3	-
19	<a href="#">xtraci</a>	03IIQ25: ATTEND EXTRA CLASSES L	continuous	numeric-9.0	3979	1	-
20	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

File Household Section 4							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-



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File Household Section 4 (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	15064	0	-
5	<a href="#">illm</a>	04Q1: ILL/INJURED IN LAST 4 WEE	continuous	numeric-9.0	15064	0	-
6	<a href="#">wheni</a>	04Q2A: HOW LONG AGO ILL/INJURED	continuous	numeric-9.0	5481	9583	-
7	<a href="#">wheniu</a>	04Q2B: TIME UNIT	continuous	numeric-9.0	5481	9583	-
8	<a href="#">daysi</a>	04Q3: NO OF DAYS ILL	continuous	numeric-9.0	5482	9582	-
9	<a href="#">daysin</a>	04Q4: NO OF DAYS INACTIVE DUE T	continuous	numeric-9.0	5482	9582	-
10	<a href="#">illc</a>	04Q5: CONSULTED ANYONE FOR ILLN	continuous	numeric-9.0	5481	9583	-
11	<a href="#">whoc</a>	04Q6: WHO WAS CONSULTED FIRST?	continuous	numeric-9.0	2615	12449	-
12	<a href="#">whercc</a>	04Q7: PLACE OF CONSULTATION	continuous	numeric-9.0	2615	12449	-
13	<a href="#">typc</a>	04Q8: PUBLIC/PRIVATE ESTABLISHE	continuous	numeric-9.0	2353	12711	-
14	<a href="#">hrscon</a>	04Q9A: HRS TO REACH PLACE OF CO	continuous	numeric-9.0	2485	12579	-
15	<a href="#">mincon</a>	04Q9B: MINS TO REACH PLACE OF C	continuous	numeric-9.0	2492	12572	-
16	<a href="#">distcon</a>	04Q10A: DISTANCE TO PLACE OF CO	continuous	numeric-9.0	2493	12571	-
17	<a href="#">distconu</a>	04Q10B: DISTANCE CODE	continuous	numeric-9.0	2493	12571	-
18	<a href="#">timesc</a>	04Q11: NO OF TIMES CONSULTED	continuous	numeric-9.0	2615	12449	-
19	<a href="#">costc</a>	04Q12: TOTAL COST OF CONSULTATI	continuous	numeric-9.0	2536	12528	-
20	<a href="#">illo</a>	04Q13: SPEND NIGHT IN HOSP FOR	continuous	numeric-9.0	2614	12450	-
21	<a href="#">illno</a>	04Q14: NO OF NIGHTS AWAY DUE TO	continuous	numeric-9.0	171	14893	-
22	<a href="#">costhos</a>	04Q15: COST OF HOSPITAL STAY	continuous	numeric-9.0	162	14902	-
23	<a href="#">costran</a>	04Q16: COST OF TRANSPORTATION	continuous	numeric-9.0	2612	12452	-
24	<a href="#">costmed</a>	04Q17: COST OF MEDICINE	continuous	numeric-9.0	5475	9589	-
25	<a href="#">prevent</a>	04Q18: PREVENTIVE CARE IN LAST	continuous	numeric-9.0	15063	1	-
26	<a href="#">costpre</a>	04Q19: COST OF PREVENTIVE CARE	continuous	numeric-9.0	6336	8728	-
27	<a href="#">nobrth</a>	04Q20: NUMBER OF BIRTHS- WOMEN	continuous	numeric-9.0	4026	11038	-

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File Household Section 4 (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
28	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

File Household Section 5 Part A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">respond</a>	05AQ1: ANSWERS HIMSELF (YES/NO)	continuous	numeric-9.0	11379	0	-
6	<a href="#">emplw</a>	05AQ2: WORK FOR WAGES IN PAST 7	continuous	numeric-9.0	11379	0	-
7	<a href="#">empty</a>	05AQ3: WORK FOR WAGES IN PAST 1	continuous	numeric-9.0	10286	1093	-
8	<a href="#">selaglw</a>	05AQ4: SELF-EMPL AGRI IN PAST 7	continuous	numeric-9.0	11379	0	-
9	<a href="#">selagly</a>	05AQ5: SELF-EMPL AGRI IN PAST 1	continuous	numeric-9.0	6508	4871	-
10	<a href="#">selbuslw</a>	05AQ6: SELF-EMPL BUSINESS IN PA	continuous	numeric-9.0	11379	0	-
11	<a href="#">selbusly</a>	05AQ7: SELF-EMPL BUSINESS IN PA	continuous	numeric-9.0	9458	1921	-
12	<a href="#">worklw</a>	05AQ8: DID ANY WORK IN PAST 7 D	continuous	numeric-9.0	11379	0	-
13	<a href="#">empslw</a>	05AQ9: LOOKED FOR WORK IN PAST	continuous	numeric-9.0	4675	6704	-
14	<a href="#">empstyp</a>	05AQ10: TYPE OF WORK LOOKED FOR	continuous	numeric-9.0	93	11286	-
15	<a href="#">minwage</a>	05AQ11A: LOWEST WAGE ACCEPTABLE	continuous	numeric-9.0	93	11286	-
16	<a href="#">minwageu</a>	05AQ11B: TIME UNIT OF LOWEST WA	continuous	numeric-9.0	93	11286	-
17	<a href="#">labor</a>	05AQ12A: APPLIED TO LABOR OFFIC	continuous	numeric-9.0	93	11286	-
18	<a href="#">fam</a>	05AQ12B: USED FAMILY CONNECTION	continuous	numeric-9.0	93	11286	-
19	<a href="#">interm</a>	05AQ12C: USED INTERMEDIARIES?	continuous	numeric-9.0	93	11286	-
20	<a href="#">appldp</a>	05AQ12D: APPLIED IN PERSON?	continuous	numeric-9.0	93	11286	-
21	<a href="#">appldw</a>	05AQ12E: APPLIED IN WRITING?	continuous	numeric-9.0	93	11286	-

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File Household Section 5 Part A (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
22	<a href="#">otherm</a>	05AQ12F: USED OTHER METHODS?	continuous	numeric-9.0	93	11286	-
23	<a href="#">empnot</a>	05AQ13: WHY NOT SEEK WORK PAST	continuous	numeric-9.0	4582	6797	-
24	<a href="#">majwrk</a>	05AQ14: MAIN WORK MOST OF LIFE	continuous	numeric-9.0	557	10822	-
25	<a href="#">workly</a>	05AQ15: DID ANY WORK IN PAST 12	continuous	numeric-9.0	4675	6704	-
26	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

File Household Section 5 Part B (Q1 - Q12)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">occm</a>	05B1Q1: MAIN JOB IN PAST 7 DAYS	continuous	numeric-9.0	6705	0	-
6	<a href="#">indm</a>	05B1Q2: TYPE OF INDUSTRY	continuous	numeric-9.0	6705	0	-
7	<a href="#">occmp</a>	05B1Q3: EITHER/BOTH PARENTS DID	continuous	numeric-9.0	6705	0	-
8	<a href="#">occmd</a>	05B1Q4: DAYS WORKED IN PAST 7 D	continuous	numeric-9.0	6705	0	-
9	<a href="#">occmh</a>	05B1Q5: HOURS WORKED PER DAY	continuous	numeric-9.0	6705	0	-
10	<a href="#">occmw</a>	05B1Q6: WEEKS WORKED IN PAST 12	continuous	numeric-9.0	6705	0	-
11	<a href="#">occmhu</a>	05B1Q7: HRS/WK USUALLY WORKED?	continuous	numeric-9.0	6705	0	-
12	<a href="#">occm yr</a>	05B1Q8A: YEARS IN THIS JOB	continuous	numeric-9.0	6666	39	-
13	<a href="#">occm m</a>	05B1Q8B: MONTHS IN THIS JOB	continuous	numeric-9.0	5121	1584	-
14	<a href="#">occm wk</a>	05B1Q8C: WEEKS IN THIS JOB	continuous	numeric-9.0	4588	2117	-
15	<a href="#">occmw g</a>	05B1Q9: RECEIVE MONEY FOR THIS	continuous	numeric-9.0	6705	0	-
16	<a href="#">earn</a>	05B1Q10A: HOW MUCH RECEIVED?	continuous	numeric-9.0	3971	2734	-
17	<a href="#">earn u</a>	05B1Q10B: TIME OF MONEY RECEIVE	continuous	numeric-9.0	3970	2735	-

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File Household Section 5 Part B (Q1 - Q12) (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
18	<a href="#">occmsl</a>	05B1Q11: SELF EMPL/FAMILY WORKE	continuous	numeric-9.0	6705	0	-
19	<a href="#">occs0th</a>	05B1Q12: ANY OTHER JOB PAST 7 D	continuous	numeric-9.0	5678	1027	-
20	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

File Household Section 5 Part B (Q13 - Q25)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">occmtyp</a>	05B2Q13: WHOM DID YOU WORK FOR?	continuous	numeric-9.0	1028	0	-
6	<a href="#">occmpl</a>	05B2Q14: WHERE DID YOU WORK?	continuous	numeric-9.0	513	515	-
7	<a href="#">occmun</a>	05B2Q15: UNION AT WORK?	continuous	numeric-9.0	513	515	-
8	<a href="#">occmwng</a>	05B2Q16: SUBJECT TO MIN WAGE?	continuous	numeric-9.0	513	515	-
9	<a href="#">occmtax</a>	05B2Q17: TAXES WITH HELD ON MON	continuous	numeric-9.0	513	515	-
10	<a href="#">occmper</a>	05B2Q18: NO. OF WORKERS AT JOB	continuous	numeric-9.0	1005	23	-
11	<a href="#">occmrel</a>	05B2Q19: EMPL/MANAGER/DIRECTOR	continuous	numeric-9.0	1027	1	-
12	<a href="#">occmdis</a>	05B2Q20A: DIST TO WORK	continuous	numeric-9.0	1028	0	-
13	<a href="#">occmdisu</a>	05B2Q20B: DISTANCE CODE	continuous	numeric-9.0	1026	2	-
14	<a href="#">occmhrs</a>	05B2Q21A: HRS TO WORK	continuous	numeric-9.0	1005	23	-
15	<a href="#">occmmin</a>	05B2Q21B: MINUTES TO WORK	continuous	numeric-9.0	1010	18	-
16	<a href="#">occmfr</a>	05B2Q22A: HOW OFTEN DO YOU GO T	continuous	numeric-9.0	1027	1	-
17	<a href="#">occmfru</a>	05B2Q22B: UNIT OF TIMES TO WORK	continuous	numeric-9.0	1025	3	-
18	<a href="#">occmob</a>	05B2Q23: OTHER MONEY BENEFITS R	continuous	numeric-9.0	1028	0	-
19	<a href="#">occmobp</a>	05B2Q24: INCLUDE OTHER MONEY BE	continuous	numeric-9.0	319	709	-

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File Household Section 5 Part B (Q13 - Q25) (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
20	<a href="#">occmboba</a>	05B2Q25A: AMT OF OTHER MONEY BE	continuous	numeric-9.0	307	721	-
21	<a href="#">occmbobu</a>	05B2Q25B: TIME UNIT OTHR MONEY	continuous	numeric-9.0	316	712	-
22	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

File Household Section 5 Part B (Q26 - Q35)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">occmfbd</a>	05B3Q26: FOOD PAYMENT FOR WORK	continuous	numeric-9.0	1031	0	-
6	<a href="#">occmfbdv</a>	05B3Q27A: VALUE OF PAYMENT FOOD	continuous	numeric-9.0	234	797	-
7	<a href="#">occmfdu</a>	05B3Q27B: TIME OF PAYMENT FOOD	continuous	numeric-9.0	233	798	-
8	<a href="#">occmhho</a>	05B3Q28: PAYMENT AS HOUSING FOR	continuous	numeric-9.0	1031	0	-
9	<a href="#">occmhov</a>	05B3Q29A: VALUE OF PAYMENT AS H	continuous	numeric-9.0	396	635	-
10	<a href="#">occmhov</a>	05B3Q29B: TIME OF PAYMENT AS HO	continuous	numeric-9.0	405	626	-
11	<a href="#">occmccl</a>	05B3Q30: PAYMENT AS CLOTHING FO	continuous	numeric-9.0	1031	0	-
12	<a href="#">occmcclv</a>	05B3Q31A: VALUE OF PAYMENT AS C	continuous	numeric-9.0	77	954	-
13	<a href="#">occmcclu</a>	05B3Q31B: TIME OF PAYMENT AS CL	continuous	numeric-9.0	79	952	-
14	<a href="#">occmttr</a>	05B3Q32: PAYMENT AS TRANSPORT F	continuous	numeric-9.0	1031	0	-
15	<a href="#">occmttrv</a>	05B3Q33A: VALUE OF PAYMENT AS T	continuous	numeric-9.0	368	663	-
16	<a href="#">occmttru</a>	05B3Q33B: TIME OF PAYMENT AS TR	continuous	numeric-9.0	378	653	-
17	<a href="#">occmoth</a>	05B3Q34: OTHER IN KIND PAYMENT?	continuous	numeric-9.0	1031	0	-
18	<a href="#">occmothv</a>	05B3Q35A: VALUE OF IN KIND PAYM	continuous	numeric-9.0	139	892	-
19	<a href="#">occmothu</a>	05B3Q35B: TIME UNIT OF IN KIND	continuous	numeric-9.0	139	892	-

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File Household Section 5 Part B (Q26 - Q35) (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
20	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

File Household Section 5 Part B (Q36 - Q42)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">contr</a>	05B4Q36: SIGN A CONTRACT SPEC W	continuous	numeric-9.0	1027	0	-
6	<a href="#">holidays</a>	05B4Q37: ANY PAID HOLIDAYS?	continuous	numeric-9.0	1027	0	-
7	<a href="#">sickl</a>	05B4Q38: ANY PAID SICK LEAVE?	continuous	numeric-9.0	1027	0	-
8	<a href="#">pension</a>	05B4Q39: RECEIVE RETIREMENT PEN	continuous	numeric-9.0	1026	1	-
9	<a href="#">medicare</a>	05B4Q40: FREE OR SUBS MED CARE?	continuous	numeric-9.0	1027	0	-
10	<a href="#">socsec</a>	05B4Q41: ANY SOCIAL SECURITY BE	continuous	numeric-9.0	1027	0	-
11	<a href="#">occolw</a>	05B4Q42: OTHER WORK IN PAST 7 D	continuous	numeric-9.0	1027	0	-
12	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

File Household Section 5 Part C (Q1 - Q12)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">occs</a>	05C1Q1: SECOND JOB IN PAST 7 DA	continuous	numeric-9.0	1228	0	-
6	<a href="#">inds</a>	05C1Q2: TYPE OF INDUSTRY	continuous	numeric-9.0	1228	0	-
7	<a href="#">occsd</a>	05C1Q3: DAYS WORKED IN PAST 7 D	continuous	numeric-9.0	1228	0	-
8	<a href="#">occsd</a>	05C1Q4: HOURS WORKED PER DAY	continuous	numeric-9.0	1228	0	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 5 Part C (Q1 - Q12) (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
9	<a href="#">occsww</a>	05C1Q5: WEEKS WORKED IN PAST 12	continuous	numeric-9.0	1228	0	-
10	<a href="#">occsshw</a>	05C1Q6: HOURS/WK WORKED USUALLY	continuous	numeric-9.0	1227	1	-
11	<a href="#">occsyr</a>	05C1Q7A: YEARS IN THIS JOB	continuous	numeric-9.0	1216	12	-
12	<a href="#">occssm</a>	05C1Q7B: MONTHS IN THIS JOB	continuous	numeric-9.0	1005	223	-
13	<a href="#">occsswk</a>	05C1Q7C: WEEKS IN THIS JOB	continuous	numeric-9.0	916	312	-
14	<a href="#">occsswg</a>	05C1Q8: RECEIVE MONEY FOR THIS	continuous	numeric-9.0	1228	0	-
15	<a href="#">searn</a>	05C1Q9A: HOW MUCH RECEIVED?	continuous	numeric-9.0	853	375	-
16	<a href="#">searnu</a>	05C1Q9B: TIME OF MONEY RECEIVED	continuous	numeric-9.0	853	375	-
17	<a href="#">occssl</a>	05C1Q10: SELF EMPL/FAMILY WORKE	continuous	numeric-9.0	1228	0	-
18	<a href="#">occsso</a>	05C1Q11: ANY OTHER JOB IN PAST	continuous	numeric-9.0	1108	120	-
19	<a href="#">oearn</a>	05C1Q12A: TOTAL EARN RECD OTHE	continuous	numeric-9.0	54	1174	-
20	<a href="#">oearnu</a>	05C1Q12B: UNIT OF OTHER EARN	continuous	numeric-9.0	54	1174	-
21	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

File Household Section 5 Part C (Q13 - Q18)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">occs typ</a>	05C2Q13: WHOM DID YOU WORK FOR?	continuous	numeric-9.0	122	0	-
6	<a href="#">occs tax</a>	05C2Q14: TAXES WITH HELD ON MON	continuous	numeric-9.0	103	19	-
7	<a href="#">occs ob</a>	05C2Q15: OTHER MONEY BENEFITS R	continuous	numeric-9.0	122	0	-
8	<a href="#">occsoba</a>	05C2Q16A: AMT OF OTHER MONEY BE	continuous	numeric-9.0	19	103	-
9	<a href="#">occsobu</a>	05C2Q16B: TIME UNIT FOR PAYMENT	continuous	numeric-9.0	19	103	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 5 Part C (Q13 - Q18) (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
10	<a href="#">owlw</a>	05C2Q17: ANY OTHER WORK IN PAST	continuous	numeric-9.0	121	1	-
11	<a href="#">earnow</a>	05C2Q18A: TOTAL VALUE RECD OTHE	continuous	numeric-9.0	5	117	-
12	<a href="#">earnowu</a>	05C2Q18B: TIME OF OTHER EARNS R	continuous	numeric-9.0	4	118	-
13	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

File Household Section 5 Part D							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">lookaw</a>	05DQ1: LOOKED ADDIT WORK IN PAS	continuous	numeric-9.0	6703	0	-
6	<a href="#">awnot</a>	05DQ2: Y NOT LOOK FOR WORK PAST	continuous	numeric-9.0	6428	275	-
7	<a href="#">repwrklw</a>	05DQ3: D FOR REP WORK IN PAST 7	continuous	numeric-9.0	6703	0	-
8	<a href="#">reptyp</a>	05DQ4A: REP WORK INDEP/EMPLOYEE	continuous	numeric-9.0	269	6434	-
9	<a href="#">repsec</a>	05DQ4B: REP WORK PRIVE/PUBLIC	continuous	numeric-9.0	269	6434	-
10	<a href="#">repagri</a>	05DQ4C: REP WORK AGRI/NON AGRI	continuous	numeric-9.0	268	6435	-
11	<a href="#">awlowge</a>	05DQ5A: LOWEST WAGE ACCEPT FOR	continuous	numeric-9.0	268	6435	-
12	<a href="#">awlowgeu</a>	05DQ5B: TIME UNIT	continuous	numeric-9.0	268	6435	-
13	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

File Household Section 5 Part E (Q1 - Q11)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">occmy</a>	05E1Q1: MAIN JOB IN	continuous	numeric-9.0	8180	2	-



## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 5 Part E (Q1 - Q11) (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		PAST 12 MOS					
6	<a href="#">indmy</a>	05E1Q2: TYPE OF INDUSTRY	continuous	numeric-9.0	8179	3	-
7	<a href="#">occmwsk</a>	05E1Q3: SAME AS JOB IN PAST 7 D	continuous	numeric-9.0	8180	2	-
8	<a href="#">occmyp</a>	05E1Q4: EITHER/BOTH PARENTS DID	continuous	numeric-9.0	1704	6478	-
9	<a href="#">occmyw</a>	05E1Q5: WEEKS WORKED IN PAST 12	continuous	numeric-9.0	1704	6478	-
10	<a href="#">occmyd</a>	05E1Q6: DAYS WORKED PER WEEK	continuous	numeric-9.0	1704	6478	-
11	<a href="#">occmyh</a>	05E1Q7: HOURS WORKED PER DAY	continuous	numeric-9.0	1704	6478	-
12	<a href="#">occmyp</a>	05E1Q8A: YEARS IN THIS JOB	continuous	numeric-9.0	1695	6487	-
13	<a href="#">occmym</a>	05E1Q8B: MONTHS IN THIS JOB	continuous	numeric-9.0	1341	6841	-
14	<a href="#">occmysk</a>	05E1Q8C: WEEKS IN THIS JOB	continuous	numeric-9.0	1216	6966	-
15	<a href="#">occmysg</a>	05E1Q9: RECEIVE MONEY FOR THIS	continuous	numeric-9.0	1704	6478	-
16	<a href="#">earnyp</a>	05E1Q10A: HOW MUCH RECEIVED?	continuous	numeric-9.0	942	7240	-
17	<a href="#">earnyp</a>	05E1Q10B: TIME UNIT OF MONEY RE	continuous	numeric-9.0	942	7240	-
18	<a href="#">occmysl</a>	05E1Q11: SELF EMPL/FAMILY WORKE	continuous	numeric-9.0	1705	6477	-
19	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

File Household Section 5 Part E (Q12 - Q24)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	233	0	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	233	0	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	233	0	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	233	0	-
5	<a href="#">occmystp</a>	05E2Q12: WHOM DID YOU WORK FOR?	continuous	numeric-9.0	233	0	-
6	<a href="#">occmyp</a>	05E2Q13: WHERE DID YOU WORK?	continuous	numeric-9.0	135	98	-
7	<a href="#">occmyp</a>	05E2Q14: UNION AT WORK?	continuous	numeric-9.0	135	98	-
8	<a href="#">occmymw</a>	05E2Q15: SUBJECT TO	continuous	numeric-9.0	135	98	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 5 Part E (Q12 - Q24) (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		MIN WAGE?					
9	<a href="#">occmytax</a>	05E2Q16: TAXES WITH HELD ON MON	continuous	numeric-9.0	135	98	-
10	<a href="#">occmyper</a>	05E2Q17: NO OF WORKERS AT JOB	continuous	numeric-9.0	232	1	-
11	<a href="#">occmyrel</a>	05E2Q18: EMPL/MANAGER/DIRECTOR	continuous	numeric-9.0	233	0	-
12	<a href="#">occmydis</a>	05E2Q19A: DIST TO WORK	continuous	numeric-9.0	233	0	-
13	<a href="#">occmydsu</a>	05E2Q19B: DISTANCE CODE	continuous	numeric-9.0	233	0	-
14	<a href="#">occmyhrs</a>	05E2Q20A: HRS TO WORK	continuous	numeric-9.0	232	1	-
15	<a href="#">occmymin</a>	05E2Q20B: MINUTES TO WORK	continuous	numeric-9.0	233	0	-
16	<a href="#">occmyfr</a>	05E2Q21A: HOW OFTEN DO YOU GO T	continuous	numeric-9.0	233	0	-
17	<a href="#">occmyfru</a>	05E2Q21B: UNIT OF TIMES TO WORK	continuous	numeric-9.0	233	0	-
18	<a href="#">occmyob</a>	05E2Q22: OTHER MONEY BENEFITS R	continuous	numeric-9.0	233	0	-
19	<a href="#">occmyobp</a>	05E2Q23: EARNNGS INCLUDE OTHER	continuous	numeric-9.0	62	171	-
20	<a href="#">occmyoba</a>	05E2Q24A: AMT OF OTHER BENEFITS	continuous	numeric-9.0	57	176	-
21	<a href="#">occmyobu</a>	05E2Q24B: TIME UNIT FOR OTHER B	continuous	numeric-9.0	61	172	-
22	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	233	0	-

File Household Section 5 Part E (Q25 - Q34)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">occmyfd</a>	05E3Q25: PAYMENT IN-FOOD FOR WO	continuous	numeric-9.0	232	0	-
6	<a href="#">occmyfdv</a>	05E3Q26A: VALUE OF FOOD PAYMENT	continuous	numeric-9.0	63	169	-
7	<a href="#">occmyfdu</a>	05E3Q26B: TIME OF PAYMENT FOOD	continuous	numeric-9.0	63	169	-
8	<a href="#">occmyho</a>	05E3Q27: PAYMENT AS	continuous	numeric-9.0	232	0	-

Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 5 Part E (Q25 - Q34) (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
		HOUSING FOR					
9	<a href="#">occmyhov</a>	05E3Q28A: VALUE OF PAYMENT AS H	continuous	numeric-9.0	76	156	-
10	<a href="#">occmyhou</a>	05E3Q28B: TIME OF PAYMENT AS HO	continuous	numeric-9.0	80	152	-
11	<a href="#">occmycl</a>	05E3Q29: PAYMENT AS CLOTHING FO	continuous	numeric-9.0	232	0	-
12	<a href="#">occmyclv</a>	05E3Q30A: VALUE OF PAYMENT AS C	continuous	numeric-9.0	16	216	-
13	<a href="#">occmyclu</a>	05E3Q30B: TIME OF PAYMENT AS CL	continuous	numeric-9.0	16	216	-
14	<a href="#">occmytr</a>	05E3Q31: PAYMENT AS TRANSPORT F	continuous	numeric-9.0	232	0	-
15	<a href="#">occmytrv</a>	05E3Q32A: VALUE OF PAYMENT AS T	continuous	numeric-9.0	75	157	-
16	<a href="#">occmytru</a>	05E3Q32B: TIME OF PAYMENT AS TR	continuous	numeric-9.0	76	156	-
17	<a href="#">ocmyoth</a>	05E3Q33: OTHER IN KIND-PAYMENT?	continuous	numeric-9.0	232	0	-
18	<a href="#">ocmyothv</a>	05E3Q34A: VALUE OF IN-KIND PAYM	continuous	numeric-9.0	23	209	-
19	<a href="#">ocmyothu</a>	05E3Q34B: TIME UNIT OF IN-KIND	continuous	numeric-9.0	23	209	-
20	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

File Household Section 5 Part E (Q35 - Q40)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">contry</a>	05E4Q35: SIGN A CONTRACT SPEC W	continuous	numeric-9.0	232	0	-
6	<a href="#">holidayy</a>	05E4Q36: ANY PAID HOLIDAYS?	continuous	numeric-9.0	232	0	-
7	<a href="#">sicklvy</a>	05E4Q37: ANY PAID SICK LEAVE?	continuous	numeric-9.0	232	0	-
8	<a href="#">pensiony</a>	05E4Q38: RECEIVE RETIREMENT PEN	continuous	numeric-9.0	232	0	-
9	<a href="#">medicary</a>	05E4Q39: FREE OR SUBS MED CARE?	continuous	numeric-9.0	232	0	-
10	<a href="#">socsecy</a>	05E4Q40: ANY SOCIAL	continuous	numeric-9.0	232	0	-

Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 5 Part E (Q35 - Q40) (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		SECURITY BE					
11	<a href="#">hhid</a>	HOUSEHOLD ID (CLUSTER,NH)	continuous	numeric-9.0	-	-	-

File Household Section 5 Part F							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">pjob</a>	05FQ1: WHAT DID YOU DO PREVIOUS	continuous	numeric-9.0	8164	2	-
6	<a href="#">proccm</a>	05FQ2: PREVIOUS OCCUPATION	continuous	numeric-9.0	2000	6166	-
7	<a href="#">prindm</a>	05FQ3: PREVIOUS INDUSTRY	continuous	numeric-9.0	2000	6166	-
8	<a href="#">occmps1</a>	05FQ4: SELF EMPL/FAMILY WORKER	continuous	numeric-9.0	1999	6167	-
9	<a href="#">occmpyr</a>	05FQ5A: YEARS IN PREVIOUS JOB	continuous	numeric-9.0	1995	6171	-
10	<a href="#">occmpmo</a>	05FQ5B: MONTHS IN PREVIOUS JOB	continuous	numeric-9.0	1973	6193	-
11	<a href="#">occmpwk</a>	5FQ6: WEEKS LOOKED FOR WORK?	continuous	numeric-9.0	4440	3726	-
12	<a href="#">occsly</a>	5FQ7: ANY OTHER WORK IN PAST 12	continuous	numeric-9.0	8165	1	-
13	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	8166	0	-

File Household Section 5 Part G (Q1 - Q10)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">occsy</a>	05G1Q1: OCCUPATION SEC JOBS 12	continuous	numeric-9.0	2257	2	-
6	<a href="#">indsy</a>	05G1Q2: TYPE OF INDUSTRY	continuous	numeric-9.0	2257	2	-
7	<a href="#">occsswk</a>	05G1Q3: SAME AS	continuous	numeric-9.0	2258	1	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 5 Part G (Q1 - Q10) (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		EITHER JOB PAST					
8	<a href="#">occsyw</a>	05G1Q4: WEEKS WORKED IN PAST 12	continuous	numeric-9.0	893	1366	-
9	<a href="#">occsyd</a>	05G1Q5: DAYS WORKED PER WEEK	continuous	numeric-9.0	893	1366	-
10	<a href="#">occsyh</a>	05G1Q6: HOURS WORKED PER DAY	continuous	numeric-9.0	893	1366	-
11	<a href="#">occsyy</a>	05G1Q7A: YEARS IN THIS JOB	continuous	numeric-9.0	889	1370	-
12	<a href="#">occsym</a>	05G1Q7B: MONTHS IN THIS JOB	continuous	numeric-9.0	750	1509	-
13	<a href="#">occsywk</a>	05G1Q7C: WEEKS IN THIS JOB	continuous	numeric-9.0	694	1565	-
14	<a href="#">occsywg</a>	05G1Q8: RECEIVE MONEY FOR THIS	continuous	numeric-9.0	892	1367	-
15	<a href="#">earnys</a>	05G1Q9A: HOW MUCH MONEY RECEIVE	continuous	numeric-9.0	621	1638	-
16	<a href="#">earnysu</a>	05G1Q9B: TIME OF MONEY RECD	continuous	numeric-9.0	620	1639	-
17	<a href="#">occsysl</a>	05G1Q10: SELF EMPL/FAMILY WORKE	continuous	numeric-9.0	892	1367	-
18	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

File Household Section 5 Part G (Q11 - Q16)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">occsytyp</a>	05G2Q11: WHOM DID YOU WORK FOR?	continuous	numeric-9.0	138	2121	-
6	<a href="#">occsytax</a>	05G2Q12: TAX WITH HELD?	continuous	numeric-9.0	117	2142	-
7	<a href="#">occsyik</a>	05G2Q13: IN-KIND BENEFITS RECD?	continuous	numeric-9.0	136	2123	-
8	<a href="#">occsyikv</a>	05G2Q14A: VALUE OF IN-KIND BENE	continuous	numeric-9.0	29	2230	-
9	<a href="#">occsyiku</a>	05G2Q14B: TIME UNIT FOR IN-KIND	continuous	numeric-9.0	28	2231	-
10	<a href="#">occsyow</a>	05G2Q15: DID OTHER WORK IN PAST	continuous	numeric-9.0	2259	0	-
11	<a href="#">occsyowv</a>	05G2Q16A: EARNINGS	continuous	numeric-9.0	194	2065	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 5 Part G (Q11 - Q16) (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		FOR ALL OTHE					
12	<a href="#">occsyowu</a>	05G2Q16B: TIME UNIT EARNINGS OT	continuous	numeric-9.0	192	2067	-
13	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

File Household Section 5 Part H							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">occhomw</a>	05HQ1: WORK AT HOME IN PAST 7 D	continuous	numeric-9.0	11376	0	-
6	<a href="#">ocolwd</a>	05HQ2: DAYS WORKED IN PAST 7 DA	continuous	numeric-9.0	9030	2346	-
7	<a href="#">ocolwh</a>	05HQ3: HOURS WORKED PER DAY	continuous	numeric-9.0	9030	2346	-
8	<a href="#">noccly</a>	05HQ4: PERIOD W/O WORK IN PAST	continuous	numeric-9.0	11372	4	-
9	<a href="#">lookwly</a>	05HQ5: LOOKED FOR WORK IN PAST	continuous	numeric-9.0	5919	5457	-
10	<a href="#">wnoccly</a>	05HQ6: TOTAL WEEKS NO WORK PAST	continuous	numeric-9.0	281	11095	-
11	<a href="#">wlookw</a>	05HQ7: WEEKS LOOKED FOR WORK?	continuous	numeric-9.0	281	11095	-
12	<a href="#">nnoccly</a>	5HQ8: NO OF TIMES NO WORK PAST	continuous	numeric-9.0	282	11094	-
13	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	11376	0	-

File Household Section 6							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	11363	0	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	11363	0	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">pn</a>	PERSON ID	continuous	numeric-9.0	-	-	-
5	<a href="#">birthr</a>	06Q1: BORN IN PRESENT PLACE OF	continuous	numeric-9.0	11362	1	-
6	<a href="#">lives</a>	06Q2: LIVED ANYWHERE	continuous	numeric-9.0	6254	5109	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 6 (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		ELSE?					
7	<a href="#">birtyp</a>	06Q3: BIRTH PLACE - TYPE	continuous	numeric-9.0	5118	6245	-
8	<a href="#">biryrs</a>	06Q4: AGE WHEN FIRST MOVED	continuous	numeric-9.0	7467	3896	-
9	<a href="#">birres</a>	06Q5: REASON FOR MOVE	continuous	numeric-9.0	7478	3885	-
10	<a href="#">yrsres</a>	06Q6A: YEARS LIVED IN PRESENT R	continuous	numeric-9.0	7258	4105	-
11	<a href="#">mosres</a>	06Q6B: MONTHS LIVED IN PRESENT	continuous	numeric-9.0	867	10496	-
12	<a href="#">whymov</a>	06Q7: WHY MOVE TO PRESENT RES?	continuous	numeric-9.0	7468	3895	-
13	<a href="#">regmov</a>	06Q8: CAME FROM REGION/COUNTRY	continuous	numeric-9.0	7472	3891	-
14	<a href="#">pretyp</a>	06Q9: TYP OF PREV PLACE OF RES	continuous	numeric-9.0	7472	3891	-
15	<a href="#">nchres</a>	06Q10: NO OF TIMES CHANGED RES	continuous	numeric-9.0	7476	3887	-
16	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

File Household Section 7							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">rid</a>	RESPONDENT ID	continuous	numeric-9.0	-	-	-
5	<a href="#">farmse</a>	07Q1: ANY FARM SELF-EMPL?	continuous	numeric-9.0	3134	0	-
6	<a href="#">idfarm</a>	07Q2: ID OF PERSON W/FARM INFO	continuous	numeric-9.0	2302	832	-
7	<a href="#">busse</a>	07Q3: ANY BUSINESS SELF-EMP?	continuous	numeric-9.0	3134	0	-
8	<a href="#">bus1</a>	07Q4A: I TYPE OF BUSINESS	continuous	numeric-9.0	1705	1429	-
9	<a href="#">bid1</a>	07Q5A: ID OF PERSON WITH INFO O	continuous	numeric-9.0	1705	1429	-
10	<a href="#">bus2</a>	07Q4B: II TYPE OF BUSINESS	continuous	numeric-9.0	445	2689	-
11	<a href="#">bid2</a>	07Q5B: ID OF PERSON WITH INFO O	continuous	numeric-9.0	445	2689	-
12	<a href="#">bus3</a>	07Q4C: III TYPE OF	continuous	numeric-9.0	103	3031	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 7 (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		BUSINESS					
13	<a href="#">bid3</a>	07Q5C: ID OF PERSON WITH INFO O	continuous	numeric-9.0	102	3032	-
14	<a href="#">bus4</a>	07Q4D: IV TYPE OF BUSINESS	continuous	numeric-9.0	22	3112	-
15	<a href="#">bid4</a>	07Q5D: ID OF PERSON WITH INFO O	continuous	numeric-9.0	22	3112	-
16	<a href="#">bus5</a>	07Q4E: V TYPE OF BUSINESS	continuous	numeric-9.0	5	3129	-
17	<a href="#">bid5</a>	07Q5E: ID OF PERSON WITH INFO O	continuous	numeric-9.0	5	3129	-
18	<a href="#">busm3</a>	07Q6: MORE THAN 3 BUSINESSES?	continuous	numeric-9.0	1697	1437	-
19	<a href="#">busi</a>	07Q7A: ORDER OF MOST IMPORTANT	continuous	numeric-9.0	27	3107	-
20	<a href="#">busii</a>	07Q7B: ORDER SECOND MOST IMPORT	continuous	numeric-9.0	21	3113	-
21	<a href="#">busiii</a>	07Q7C: ORDER THIRD MOST IMPORTA	continuous	numeric-9.0	20	3114	-
22	<a href="#">kid</a>	07Q8: ID OF PERSON RESPONSIBLE	continuous	numeric-9.0	3134	0	-
23	<a href="#">oid</a>	07Q9: ID OF PERSON RESP FOR OTH	continuous	numeric-9.0	3134	0	-
24	<a href="#">wid</a>	07Q10: ID OF SELECTED FERTILE F	continuous	numeric-9.0	2357	777	-
25	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

File Household Section 8							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
4	<a href="#">area</a>	08Q1: SQUARE METER	continuous	numeric-9.0	3126	2	-
5	<a href="#">howm</a>	08Q2: INSIDE/OUTSIDE MEASURE?	continuous	numeric-9.0	3127	1	-
6	<a href="#">walls</a>	08Q3: MATERIAL OF WALLS	continuous	numeric-9.0	3127	1	-
7	<a href="#">floor</a>	08Q4: MATERIAL OF FLOOR	continuous	numeric-9.0	3127	1	-
8	<a href="#">roof</a>	08Q5: MATERIAL OF ROOF	continuous	numeric-9.0	3127	1	-
9	<a href="#">window</a>	08Q6: WINDOWS FITTED	continuous	numeric-9.0	3127	1	-



## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 8 (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		WITH					
10	<a href="#">hhid</a>	HOUSEHOLD ID (CLUST,NH)	continuous	numeric-9.0	-	-	-

File Household Section 9 Part A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">yrtitnd</a>	09AQ26: YEARS HELD TITLE TO LAN	continuous	numeric-9.0	9	2635	-
4	<a href="#">hhid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
5	<a href="#">acrfrm</a>	09AQ3: LAND FARMED-ACRES	continuous	numeric-9.0	2390	254	-
6	<a href="#">acravl</a>	09AQ4: LAND AVAILABLE-ACRES	continuous	numeric-9.0	2388	256	-
7	<a href="#">acrgvt</a>	09AQ5: LAND PART OF GOVT SCHEME	continuous	numeric-9.0	2065	579	-
8	<a href="#">acrirr</a>	09AQ6: LAND IRRIGATED-ACRES	continuous	numeric-9.0	2061	583	-
9	<a href="#">acreg</a>	09AQ8: LAND REGISTERED W/GOVT-A	continuous	numeric-9.0	2064	580	-
10	<a href="#">acrsld</a>	09AQ11: LAND SOLD-ACRES	continuous	numeric-9.0	883	1761	-
11	<a href="#">acrgiv</a>	09AQ12: LAND GIVEN AWAY-ACRES	continuous	numeric-9.0	883	1761	-
12	<a href="#">acrnt</a>	09AQ17: LAND RENTED OUT-ACRES	continuous	numeric-9.0	999	1645	-
13	<a href="#">acracq</a>	09AQ20: LAND ACQUIRED-ACRES	continuous	numeric-9.0	886	1758	-
14	<a href="#">acrgvtr</a>	09AQ23: LAND RECD FROM GOVT-ACR	continuous	numeric-9.0	884	1760	-
15	<a href="#">acrntin</a>	09AQ28: LAND RENTED-IN - ACRES	continuous	numeric-9.0	1277	1367	-
16	<a href="#">vland</a>	09AQ9: CURRENT VALUE OF LAND OW	continuous	numeric-9.0	1653	991	-
17	<a href="#">vinknd</a>	09AQ14: VALUE OF IN-KIND PMTS	continuous	numeric-9.0	17	2627	-
18	<a href="#">vrntlnd</a>	09AQ18: VALUE OF RENTED OUT LAN	continuous	numeric-9.0	197	2447	-
19	<a href="#">vacqlnd</a>	09AQ21: VALUE OF ACQUIRED LAND	continuous	numeric-9.0	73	2571	-
20	<a href="#">vgvtlnd</a>	09AQ24: PMT FOR LAND RECD FROM	continuous	numeric-9.0	43	2601	-

Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 9 Part A (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
21	<a href="#">vrntinl</a>	09AQ29: PMT FOR RENTED-IN LAND	continuous	numeric-9.0	554	2090	-
22	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	2644	0	-
23	<a href="#">idfarm</a>	ID OF PERSON W/FARM INFO	continuous	numeric-9.0	2486	158	-
24	<a href="#">person</a>	PERSON ACTUALLY INTERVIEWED?	continuous	numeric-9.0	2485	159	-
25	<a href="#">agri</a>	09AQ1: DO FARM WORK IN PAST 12	continuous	numeric-9.0	2487	157	-
26	<a href="#">landpr</a>	09AQ2: LAND PROVIDED IN PAST 12	continuous	numeric-9.0	303	2341	-
27	<a href="#">csellnd</a>	09AQ7: CAN SELL LAND?	continuous	numeric-9.0	1796	848	-
28	<a href="#">sellnd</a>	09AQ10: SOLD/GIVE LAND PAST 12	continuous	numeric-9.0	2195	449	-
29	<a href="#">recknd</a>	09AQ13: RECV IN-KIND PMTS FOR L	continuous	numeric-9.0	47	2597	-
30	<a href="#">crntlnd</a>	09AQ15: CAN RENT/LEASE/SHRCROP	continuous	numeric-9.0	2197	447	-
31	<a href="#">rntlnd</a>	09AQ16: RENTED OUT LAND PAST 12	continuous	numeric-9.0	658	1986	-
32	<a href="#">lndacq</a>	09AQ19: ACQUIRED LAND PAST 12 M	continuous	numeric-9.0	2193	451	-
33	<a href="#">rlndgvt</a>	09AQ22: RECD LAND FROM GOV PAST	continuous	numeric-9.0	2191	453	-
34	<a href="#">titlnd</a>	09AQ25: HAVE PERMANENT TITLE TO	continuous	numeric-9.0	46	2598	-
35	<a href="#">lndrntin</a>	09AQ27: LAND RENTED-IN PAST 12	continuous	numeric-9.0	2198	446	-

File Household Section 9 Part B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">cropsuk</a>	09BQ5: UNSTARRED UNIT - KG/UNIT	continuous	numeric-9.0	2834	14104	-
4	<a href="#">hhid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
5	<a href="#">croph</a>	09BQ2: ACRES HARV IN PAST 12 MO	continuous	numeric-9.0	16938	0	-
6	<a href="#">cropnc</a>	09BQ3: ACRES NOT YET IN PRODUCT	continuous	numeric-9.0	7775	9163	-
7	<a href="#">crops</a>	09BQ4A: QUANTITY SOLD	continuous	numeric-9.0	16926	12	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 9 Part B (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
8	<a href="#">crosp</a>	09BQ6A: AMOUNT CROP SOLD FOR	continuous	numeric-9.0	6445	10493	-
9	<a href="#">crokv</a>	09BQ8: VALUE OF CROP KEPT FOR S	continuous	numeric-9.0	6152	10786	-
10	<a href="#">croppv</a>	09BQ10: VALUE OF CROP GIVEN AS	continuous	numeric-9.0	6804	10134	-
11	<a href="#">croplv</a>	09BQ12: VALUE OF CROP LOST	continuous	numeric-9.0	5148	11790	-
12	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	16938	0	-
13	<a href="#">pn</a>	09BQ1: CROP GROWN	continuous	numeric-9.0	16938	0	-
14	<a href="#">cropsu</a>	09BQ4B: UNIT OF QUANTITY SOLD	continuous	numeric-9.0	12571	4367	-
15	<a href="#">crospu</a>	09BQ6B: UNIT FOR AMOUNT SOLD	continuous	numeric-9.0	6398	10540	-
16	<a href="#">crok</a>	09BQ7: KEPT PART OF CROP FOR SE	continuous	numeric-9.0	12998	3940	-
17	<a href="#">cropp</a>	09BQ9: CROP GIVEN AS PAYMENT?	continuous	numeric-9.0	16933	5	-
18	<a href="#">cropl</a>	09BQ11: CROP LOST?	continuous	numeric-9.0	16934	4	-
19	<a href="#">cropl</a>	09BQ13: DOUBLE CROPPED?	continuous	numeric-9.0	16921	17	-
20	<a href="#">cropl1</a>	09BQ14A: FIRST OTHER CROP	continuous	numeric-9.0	14421	2517	-
21	<a href="#">cropl2</a>	09BQ14B: SECOND OTHER CROP	continuous	numeric-9.0	11909	5029	-
22	<a href="#">uniqueid</a>	UNIQUE ID = HID * 100 + CROP	continuous	numeric-9.0	-	-	-

File Household Section 9 Part C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hhid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">croptry1</a>	09CQ3A: PROP TREES TOO YOUNG TO	continuous	numeric-9.0	3867	0	-
5	<a href="#">croptry2</a>	09CQ3B: PROP TREES TOO YOUNG TO	continuous	numeric-9.0	3867	0	-
6	<a href="#">croptrf1</a>	09CQ4A: PROP TREES IN FULL PROD	continuous	numeric-9.0	3867	0	-
7	<a href="#">croptrf2</a>	09CQ4B: PROP TREES IN FULL PROD	continuous	numeric-9.0	3867	0	-
8	<a href="#">croptre1</a>	09CQ5A: PROP TREES AT END OF PR	continuous	numeric-9.0	3867	0	-

Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 9 Part C (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
9	<a href="#">croptre2</a>	09CQ5B: PROP TREES AT END OF PR	continuous	numeric-9.0	3867	0	-
10	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	3867	0	-
11	<a href="#">pn</a>	09CQ2: TREE CROP CODE	continuous	numeric-9.0	3866	1	-
12	<a href="#">croptra</a>	09CQ6: ANSWER GIVEN AS	continuous	numeric-9.0	3866	1	-
13	<a href="#">uniqueid</a>	UNIQUE ID = HID * 100 + CROP	continuous	numeric-9.0	-	-	-

File Household Section 9 Part D (Q1 - Q6)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hhid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">seedamt</a>	09D1AQ3: AMOUNT SPENT IN PAST 1	continuous	numeric-9.0	2019	0	-
5	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
6	<a href="#">pn</a>	09D1AQ2A: CROP CODE	continuous	numeric-9.0	-	-	-
7	<a href="#">seedno</a>	09D1AQ2B: LINE NO OF CROP	continuous	numeric-9.0	2019	0	-
8	<a href="#">seedhar</a>	09D1AQ4: HARVESTED FIELDS?	continuous	numeric-9.0	2019	0	-
9	<a href="#">seedob</a>	09D1AQ5: WHERE SEED OBTAINED?	continuous	numeric-9.0	2019	0	-
10	<a href="#">seedobc</a>	09D1AQ6: OBTAINED ON CREDIT?	continuous	numeric-9.0	2019	0	-
11	<a href="#">uniqueid</a>	UNIQUE ID = HID * 100 + CROP	continuous	numeric-9.0	-	-	-

File Household Section 9 Part D (Q8 - Q13)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hhid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">fertamt</a>	09D1BQ10: AMOUNT SPENT IN PAST	continuous	numeric-9.0	530	0	-
5	<a href="#">fertqnt</a>	09D1BQ9A: FERTILIZER USED IN PA	continuous	numeric-9.0	530	0	-
6	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-

Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 9 Part D (Q8 - Q13) (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	<a href="#">pn</a>	09D1BQ8A: CROP CODE	continuous	numeric-9.0	-	-	-
8	<a href="#">fertno</a>	09D1BQ8B: LINE NO OF CROP	continuous	numeric-9.0	530	0	-
9	<a href="#">fertqntu</a>	09D1BQ9B: UNIT OF FERTILIZER US	continuous	numeric-9.0	530	0	-
10	<a href="#">ferthar</a>	09D1BQ11: HARVESTED FIELDS?	continuous	numeric-9.0	530	0	-
11	<a href="#">fertob</a>	09D1BQ12: WHERE FERTILIZER OBTA	continuous	numeric-9.0	530	0	-
12	<a href="#">fertobc</a>	09D1BQ13: OBTAINED ON CREDIT?	continuous	numeric-9.0	529	1	-
13	<a href="#">uniqueid</a>	UNIQUE ID = HID * 100 + CROP	continuous	numeric-9.0	-	-	-

File Household Section 9 Part D (Q15 - Q19)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hhid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">manuamt</a>	09D1CQ17: AMOUNT SPENT IN PAST	continuous	numeric-9.0	178	0	-
5	<a href="#">manuqnt</a>	09D1CQ16A: QUANTITY OF MANURE I	continuous	numeric-9.0	178	0	-
6	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	178	0	-
7	<a href="#">pn</a>	09D1CQ15A: CROP CODE	continuous	numeric-9.0	178	0	-
8	<a href="#">manuno</a>	09D1CQ15B: LINE NO OF CROP	continuous	numeric-9.0	178	0	-
9	<a href="#">manuqntu</a>	09D1CQ16B: UNIT OF MANURE USED	continuous	numeric-9.0	178	0	-
10	<a href="#">manuhar</a>	09D1CQ18: HARVESTED FIELDS?	continuous	numeric-9.0	178	0	-
11	<a href="#">manuob</a>	09D1CQ19: WHERE MANURE OBTAINED	continuous	numeric-9.0	178	0	-
12	<a href="#">uniqueid</a>	UNIQUE ID = HID * 100 + CROP	continuous	numeric-9.0	-	-	-

File Household Section 9 Part D (Q21 - Q26)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-

Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 9 Part D (Q21 - Q26) (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	<a href="#">inscqnt</a>	09D2AQ21A: QUANTITY OF INSECTIC	continuous	numeric-9.0	493	0	-
4	<a href="#">hhid</a>	HOUSEHOLD ID	continuous	numeric-9.0	493	0	-
5	<a href="#">inscamt</a>	09D2AQ22: AMOUNT SPENT IN PAST	continuous	numeric-9.0	493	0	-
6	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
7	<a href="#">pn</a>	09D2AQ20A: CROP CODE	continuous	numeric-9.0	-	-	-
8	<a href="#">inscno</a>	09D2AQ20B: LINE NO OF CROP	continuous	numeric-9.0	493	0	-
9	<a href="#">inscqntu</a>	09D2AQ21B: UNIT OF ISECTICIDES	continuous	numeric-9.0	493	0	-
10	<a href="#">inschar</a>	09D2AQ23: HARVESTED FIELDS?	continuous	numeric-9.0	493	0	-
11	<a href="#">inscob</a>	09D2AQ24: WHERE INSECT OBTAINED	continuous	numeric-9.0	493	0	-
12	<a href="#">inscobc</a>	09D2AQ25: OBTAINED ON CREDIT?	continuous	numeric-9.0	493	0	-
13	<a href="#">uniqueid</a>	UNIQUE ID = HID * 100 + CROP	continuous	numeric-9.0	-	-	-

File Household Section 9 Part D (Q28 - Q30)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hhid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">tranamt</a>	09D2BQ29: AMOUNT SPENT IN PAST	continuous	numeric-9.0	422	0	-
5	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
6	<a href="#">pn</a>	09D2BQ28A: CROP CODE	continuous	numeric-9.0	-	-	-
7	<a href="#">tranno</a>	09D2BQ28B: LINE NO OF CROP	continuous	numeric-9.0	422	0	-
8	<a href="#">tranob</a>	09D2BQ30: HOW OBTAINED?	continuous	numeric-9.0	422	0	-
9	<a href="#">uniqueid</a>	UNIQUE ID = HID * 100 + CROP	continuous	numeric-9.0	-	-	-

File Household Section 9 Part D (Q32 - Q36)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-

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File Household Section 9 Part D (Q32 - Q36) (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hhid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">contamt</a>	09D2CQ33: AMOUNT SPENT IN PAST	continuous	numeric-9.0	1045	0	-
5	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
6	<a href="#">pn</a>	09D2CQ32A: CROP CODE	continuous	numeric-9.0	-	-	-
7	<a href="#">contno</a>	09D2CQ32B: LINE NO OF CROP	continuous	numeric-9.0	1045	0	-
8	<a href="#">conthar</a>	09D2CQ34: HARVESTED FIELDS?	continuous	numeric-9.0	1045	0	-
9	<a href="#">contob</a>	09D2CQ35: PLACE OBTAINED?	continuous	numeric-9.0	1045	0	-
10	<a href="#">contobc</a>	09D2CQ36: OBTAINED ON CREDIT?	continuous	numeric-9.0	1044	1	-
11	<a href="#">uniqueid</a>	UNIQUE ID = HID * 100 + CROP	continuous	numeric-9.0	1044	1	-

File Household Section 9 Part D (Q38 - Q40)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hhid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">storamt</a>	09D3AQ39: AMOUNT SPENT IN PAST	continuous	numeric-9.0	191	0	-
5	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
6	<a href="#">pn</a>	09D3AQ38A: CROP CODE	continuous	numeric-9.0	-	-	-
7	<a href="#">storno</a>	09D3AQ38B: LINE NO OF CROP	continuous	numeric-9.0	191	0	-
8	<a href="#">storob</a>	09D3AQ40: HOW OBTAINED?	continuous	numeric-9.0	191	0	-
9	<a href="#">uniqueid</a>	UNIQUE ID = HID * 100 + CROP	continuous	numeric-9.0	-	-	-

File Household Section 9 Part D (Q41 - Q44)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-

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File Household Section 9 Part D (Q41 - Q44) (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
4	<a href="#">hhid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
5	<a href="#">crlab</a>	09D3BQ41: EXPENSES ON LABOR PAS	continuous	numeric-9.0	2099	12	-
6	<a href="#">croth</a>	09D3BQ43: OTHER PROD EXP PAST 1	continuous	numeric-9.0	2099	12	-
7	<a href="#">crexlab</a>	09D3BQ45: EXCHANGE LABOR IN PAS	continuous	numeric-9.0	2110	1	-
8	<a href="#">crexlabd</a>	09D3BQ46: MAN DAYS OF EXCHANGE	continuous	numeric-9.0	756	1355	-
9	<a href="#">crlabm1</a>	09D3BQ42A: PAID CLEARING LAND -	continuous	numeric-9.0	1572	539	-
10	<a href="#">crlabf1</a>	09D3BQ42B: PAID CLEARING LAND -	continuous	numeric-9.0	1572	539	-
11	<a href="#">crlabc1</a>	09D3BQ42C: PAID CLEARING LAND -	continuous	numeric-9.0	1572	539	-
12	<a href="#">crlabm2</a>	09D3BQ42D: PAID FOR PLANTING -M	continuous	numeric-9.0	1572	539	-
13	<a href="#">crlabf2</a>	09D3BQ42E: PAID FOR PLANTING -F	continuous	numeric-9.0	1572	539	-
14	<a href="#">crlabc2</a>	09D3BQ42F: PAID FOR PLANTING -C	continuous	numeric-9.0	1572	539	-
15	<a href="#">crlabm3</a>	09D3BQ42G: PAID FOR HARVESTING	continuous	numeric-9.0	1572	539	-
16	<a href="#">crlabf3</a>	09D3BQ42H: PAID FOR HARVESTING	continuous	numeric-9.0	1572	539	-
17	<a href="#">crlabc3</a>	09D3BQ42I: PAID FOR HARVESTING	continuous	numeric-9.0	1572	539	-
18	<a href="#">crlabm4</a>	09D3BQ42J: PAID FOR OTHER WORK	continuous	numeric-9.0	1572	539	-
19	<a href="#">crlabf4</a>	09D3BQ42K: PAID FOR OTHER WORK	continuous	numeric-9.0	1572	539	-
20	<a href="#">crlabc4</a>	09D3BQ42L: PAID FOR OTHER WORK	continuous	numeric-9.0	1572	539	-
21	<a href="#">crlabot1</a>	09D3BQ44A: AMT PAID FOR ANIMAL	continuous	numeric-9.0	312	1799	-
22	<a href="#">crlabot2</a>	09D3BQ44B: AMT PAID FOR EQUIPME	continuous	numeric-9.0	312	1799	-
23	<a href="#">crlabot3</a>	09D3BQ44C: AMT PAID FOR MAINTAI	continuous	numeric-9.0	312	1799	-
24	<a href="#">crlabot4</a>	09D3BQ44D: AMT PAID FOR IRRIGAT	continuous	numeric-9.0	312	1799	-
25	<a href="#">crlabot5</a>	09D3BQ44E: AMT PAID FOR FUEL OI	continuous	numeric-9.0	312	1799	-
26	<a href="#">crlabot6</a>	09D3BQ44F: OTHER EXPENSES	continuous	numeric-9.0	312	1799	-



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File Household Section 9 Part D (Q48 - Q50)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">shrcrac</a>	09D4AQ49: ACRES SHARECRP	continuous	numeric-9.0	579	0	-
5	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
6	<a href="#">shrcrco</a>	09D4AQ48A: CROP CODE-SHARECRP	continuous	numeric-9.0	578	1	-
7	<a href="#">shrcrno</a>	09D4AQ48B: LINE NO OF CROP	continuous	numeric-9.0	579	0	-
8	<a href="#">shrcrp1</a>	09D4AQ50A: PROP HARVEST TO OWNE	continuous	numeric-9.0	577	2	-
9	<a href="#">shrcrp2</a>	09D4AQ50B: PROP HARVEST TO OWNE	continuous	numeric-9.0	577	2	-
10	<a href="#">hhid</a>	UNIQUE ID = HID * 100 + CROP	continuous	numeric-9.0	-	-	-

File Household Section 9 Part D (Q52 - Q54)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">shlcrac</a>	09D4BQ52: ACRES LEASED TO SHARE	continuous	numeric-9.0	236	0	-
5	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
6	<a href="#">shlcrco</a>	09D4BQ51A: CROP CODE-LEASED TO	continuous	numeric-9.0	236	0	-
7	<a href="#">shlcrno</a>	09D4BQ51B: LINE NO OF CROP	continuous	numeric-9.0	236	0	-
8	<a href="#">shlcrp1</a>	09D4BQ53A: PROP HARVEST TO SHRC	continuous	numeric-9.0	236	0	-
9	<a href="#">shlcrp2</a>	09D4BQ53B: PROP HARVEST TO SHRC	continuous	numeric-9.0	236	0	-
10	<a href="#">hhid</a>	UNIQUE ID = HID * 100 + CROP	continuous	numeric-9.0	-	-	-

File Household Section 9 Part D (Q56 - Q57)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-

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File Household Section 9 Part D (Q56 - Q57) (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
5	<a href="#">crcdhome</a>	09D4CQ56A: CROP CODE	continuous	numeric-9.0	3366	1	-
6	<a href="#">crhomcno</a>	09D4CQ56B: LINE NO OF CROP	continuous	numeric-9.0	3367	0	-
7	<a href="#">crhomcwk</a>	09D4CQ57: WEEKS TO SATISFY HH N	continuous	numeric-9.0	3367	0	-
8	<a href="#">hhid</a>	UNIQUE ID = HID * 100 + CROP	continuous	numeric-9.0	-	-	-

File Household Section 9 Part D (Q59 - Q61)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">craeconr</a>	09D5Q61: REASON FOR CONSULTATIO	continuous	numeric-9.0	185	0	-
4	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
5	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
6	<a href="#">crcdae</a>	09D5Q59A: CROP CODE	continuous	numeric-9.0	185	0	-
7	<a href="#">craeno</a>	09D5Q59B: LINE NO OF CROP	continuous	numeric-9.0	185	0	-
8	<a href="#">craecon</a>	09D5Q60: EXT CONTACTS PAST 12 M	continuous	numeric-9.0	185	0	-
9	<a href="#">hhid</a>	UNIQUE ID = HID * 100 + CROP	continuous	numeric-9.0	-	-	-

File Household Section 9 Part E

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	408	0	-
3	<a href="#">prcdsal</a>	09EQ2: PRODUCT CODE FROM CROPS	continuous	numeric-9.0	408	0	-
4	<a href="#">prsals</a>	09EQ5A: TIMES PRODUCT SOLD	continuous	numeric-9.0	408	0	-
5	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
6	<a href="#">prsalsa</a>	09EQ6: AMT RECD FROM SALE EACH	continuous	numeric-9.0	408	0	-
7	<a href="#">prsalex</a>	09EQ8: AMT OF EXPEND	continuous	numeric-9.0	275	133	-

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File Household Section 9 Part E (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		ON PRODUCT					
8	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	408	0	-
9	<a href="#">prsalmo</a>	09EQ3: HOW MANY MONTHS MADE PRO	continuous	numeric-9.0	408	0	-
10	<a href="#">salid1</a>	09EQ4A: ID OF MEMBER PRODUCING	continuous	numeric-9.0	406	2	-
11	<a href="#">salid2</a>	09EQ4B: ID OF MEMBER PRODUCING	continuous	numeric-9.0	220	188	-
12	<a href="#">salid3</a>	09EQ4C: ID OF MEMBER PRODUCING	continuous	numeric-9.0	108	300	-
13	<a href="#">prsalsu</a>	09EQ5B: UNIT OF TIMES PRODUCT S	continuous	numeric-9.0	408	0	-
14	<a href="#">prsalex</a>	09EQ7: EXPENDITURE ON PRODUCTIO	continuous	numeric-9.0	408	0	-
15	<a href="#">hhid</a>	UNIQUE ID=HID*100+PRODUCT CODE	continuous	numeric-9.0	-	-	-

File Household Section 9 Part F							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	3060	0	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	3060	0	-
3	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	3060	0	-
4	<a href="#">livstnv</a>	09FQ5: VALUE CURRENTLY OWNED LI	continuous	numeric-9.0	2941	119	-
5	<a href="#">livstsv</a>	09FQ8: AMT RECD FROM SALES	continuous	numeric-9.0	1016	2044	-
6	<a href="#">livstbv</a>	09FQ11: AMT PAID FOR PURCHASE	continuous	numeric-9.0	503	2557	-
7	<a href="#">livstn</a>	09FQ4: NO CURRENTLY OWNED	continuous	numeric-9.0	2941	119	-
8	<a href="#">livstsn</a>	09FQ7: NUMBER SOLD	continuous	numeric-9.0	1016	2044	-
9	<a href="#">livstbn</a>	09FQ10: NUMBER BOUGHT	continuous	numeric-9.0	504	2556	-
10	<a href="#">livstad</a>	09FQ12: NO. BORN/RECD IN PAST 1	continuous	numeric-9.0	3060	0	-
11	<a href="#">livste</a>	09FQ13: NUMBER EATEN IN PAST 12	continuous	numeric-9.0	3060	0	-
12	<a href="#">livstdi</a>	09FQ14: NO. LOST/STOLEN/GIVEN A	continuous	numeric-9.0	3059	1	-
13	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	3060	0	-
14	<a href="#">livstd</a>	09FQ2: CODE-LIVESTOCK IN	continuous	numeric-9.0	3060	0	-

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File Household Section 9 Part F (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		PAST 1					
15	<a href="#">livstc</a>	09FQ3: RAISING CURRENTLY?	continuous	numeric-9.0	3060	0	-
16	<a href="#">livsts</a>	09FQ6: SOLD ANY IN PAST 12 MOS?	continuous	numeric-9.0	3060	0	-
17	<a href="#">livstb</a>	09FQ9: BOUGHT ANY IN PAST 12 MO	continuous	numeric-9.0	3060	0	-
18	<a href="#">hhid</a>	UNIQUE ID=HID*100+LIVESTOCK COD	continuous	numeric-9.0	3060	0	-

File Household Section 9 Part G							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">anprsalv</a>	09GQ3: AMT RECD FROM SALE PAST	continuous	numeric-9.0	129	0	-
5	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
6	<a href="#">amprcd</a>	09GQ2: CODE-ANIMAL PRODUCT SOLD	continuous	numeric-9.0	129	0	-
7	<a href="#">prdid1</a>	09GQ4A: ID OF MEMB PRODUCING -	continuous	numeric-9.0	129	0	-
8	<a href="#">prdid2</a>	09GQ4B: ID OF MEMB PRODUCING -	continuous	numeric-9.0	49	80	-
9	<a href="#">prdid3</a>	09GQ4C: ID OF MEMB PRODUCING -	continuous	numeric-9.0	18	111	-
10	<a href="#">hhid</a>	UNIQUE ID=HID*100+PRODUCT CODE	continuous	numeric-9.0	-	-	-

File Household Section 9 Part H							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hhid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
5	<a href="#">livvet</a>	09HQ1: CONTACT VETERINARY?	continuous	numeric-9.0	656	0	-
6	<a href="#">livvetn</a>	09HQ2: NO. OF TIMES CONTACTED	continuous	numeric-9.0	131	525	-

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File Household Section 9 Part I							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">excdliva</a>	09IQ2: AMT SPENT ON EACH ITEM/S	continuous	numeric-9.0	819	0	-
5	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
6	<a href="#">excdliv</a>	09IQ1: CODE-EXPEND TO RAISE LIV	continuous	numeric-9.0	819	0	-
7	<a href="#">excdlivo</a>	09IQ3: SOURCE OF ITEM/SERVICE	continuous	numeric-9.0	464	355	-
8	<a href="#">hhid</a>	UNIQUE ID=HID*100+EXPENSE CODE	continuous	numeric-9.0	-	-	-

File Household Section 9 Part J							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
2	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
3	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
4	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
5	<a href="#">tool1</a>	09JQ1: NO. OF HOES OWNED	continuous	numeric-9.0	2567	0	-
6	<a href="#">tool2</a>	09JQ2: NO. OF AXES OWNED	continuous	numeric-9.0	2567	0	-
7	<a href="#">tool3</a>	09JQ3: NO. OF MACHETES OWNED	continuous	numeric-9.0	2567	0	-
8	<a href="#">tool4</a>	09JQ4: NO. OF PICKS OWNED	continuous	numeric-9.0	2567	0	-
9	<a href="#">tool5</a>	09JQ5: NO. OF SHOVELS OWNED	continuous	numeric-9.0	2567	0	-
10	<a href="#">tool6</a>	09JQ6: NO. OF WHEELBARROWS OWNE	continuous	numeric-9.0	2567	0	-
11	<a href="#">tool7</a>	09JQ7: NO. OF SICKLES OWNED	continuous	numeric-9.0	2567	0	-
12	<a href="#">tool8</a>	09JQ8: NO. OF YAM SHOVELS OWNED	continuous	numeric-9.0	2567	0	-

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File Household Section 9 Part K							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">eqowncn</a>	09KQ3: NUMBER OWNED	continuous	numeric-9.0	205	2	-
4	<a href="#">eqbghtn</a>	09KQ6: NUMBER BOUGHT	continuous	numeric-9.0	34	173	-
5	<a href="#">eqsoldn</a>	09KQ9: NUMBER SOLD	continuous	numeric-9.0	3	204	-
6	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
7	<a href="#">eqowncv</a>	09KQ4: VALUE OF EQUIP OWNED	continuous	numeric-9.0	204	3	-
8	<a href="#">eqbghtv</a>	09KQ7: AMT PAID FOR BUYING EQUI	continuous	numeric-9.0	34	173	-
9	<a href="#">eqsoldv</a>	09KQ10: VALUE RECD FROM SELLING	continuous	numeric-9.0	3	204	-
10	<a href="#">eqlsdv</a>	09KQ11: AMT RECD LEASING EQUIP	continuous	numeric-9.0	207	0	-
11	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
12	<a href="#">eqcdown</a>	09KQ1: CODE-FARM EQUIP OWNED	continuous	numeric-9.0	207	0	-
13	<a href="#">eqownc</a>	09KQ2: EQUIP CURRENTLY OWNED?	continuous	numeric-9.0	207	0	-
14	<a href="#">eqbght</a>	09KQ5: BOUGHT EQUIP IN PAST 12	continuous	numeric-9.0	207	0	-
15	<a href="#">eqsold</a>	09KQ8: SOLD EQUIP IN PAST 12 MO	continuous	numeric-9.0	207	0	-
16	<a href="#">hhid</a>	UNIQUE ID=HID*100+EQUIP CODE	continuous	numeric-9.0	-	-	-

File Household Section 10 Part A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">buscd</a>	10AQ1B: CODE OF ENTERPRISE	continuous	numeric-9.0	2259	1	-
4	<a href="#">npbusw</a>	10AQ11: NO. OF WORKERS PAID	continuous	numeric-9.0	250	2010	-
5	<a href="#">hhid</a>	HOUSEHOLD ID	continuous	numeric-9.0	2260	0	-
6	<a href="#">nwbus</a>	10AQ7: TOTAL NO. OF WORKERS-PAS	continuous	numeric-9.0	2259	1	-
7	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-

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File Household Section 10 Part A (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
8	<a href="#">pn</a>	10AQ1A: NUMBER OF ENTERPRISE	continuous	numeric-9.0	2260	0	-
9	<a href="#">idb</a>	10AQ2: CODE OF BEST-INF PERSON	continuous	numeric-9.0	2260	0	-
10	<a href="#">bidj</a>	10AQ3: WAS THIS PERSON INTERVIEW	continuous	numeric-9.0	2259	1	-
11	<a href="#">yrsbus</a>	10AQ4A: YRS BUSINESS IN EXISTEN	continuous	numeric-9.0	2239	21	-
12	<a href="#">mosbus</a>	10AQ4B: MONTHS BUSINESS IN EXIS	continuous	numeric-9.0	1798	462	-
13	<a href="#">ownbus</a>	10AQ5: OWN ALL OF BUSINESS?	continuous	numeric-9.0	2259	1	-
14	<a href="#">pownbus</a>	10AQ6: PROP OF BUSINESS OWNED	continuous	numeric-9.0	80	2180	-
15	<a href="#">nhmemb</a>	10AQ8: OF THESE HOW MANY HH MEM	continuous	numeric-9.0	2259	1	-
16	<a href="#">idbus1</a>	10AQ9A: ID OF MEM IN BUS - 1	continuous	numeric-9.0	2255	5	-
17	<a href="#">idbus2</a>	10AQ9B: ID OF MEM IN BUS - 2	continuous	numeric-9.0	457	1803	-
18	<a href="#">idbus3</a>	10AQ9C: ID OF MEM IN BUS - 3	continuous	numeric-9.0	165	2095	-
19	<a href="#">pbusw</a>	10AQ10: PAID ANY WORKERS IN PAS	continuous	numeric-9.0	2259	1	-
20	<a href="#">unionb</a>	10AQ12: UNION IN ENTERPRISE?	continuous	numeric-9.0	20	2240	-
21	<a href="#">levb</a>	10AQ13: ENTERPRISE GIVE LEAVE?	continuous	numeric-9.0	20	2240	-
22	<a href="#">slevb</a>	10AQ14: ENTERPRISE GIVE PAID SI	continuous	numeric-9.0	20	2240	-
23	<a href="#">retb</a>	10AQ15: ENTERPRISE PAY PENSION?	continuous	numeric-9.0	20	2240	-
24	<a href="#">smigb</a>	10AQ16: SUBJECT TO MIN WAGE?	continuous	numeric-9.0	20	2240	-
25	<a href="#">contrb</a>	10AQ17: SIGN CONTRACT AT HIRING	continuous	numeric-9.0	20	2240	-
26	<a href="#">bfix</a>	10AQ18: ENTERPRISE OCCUPY FIXED	continuous	numeric-9.0	2259	1	-
27	<a href="#">uniqueid</a>	UNIQUE ID=HID*100+BUSS.#	continuous	numeric-9.0	-	-	-

File Household Section 10 Part B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-

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File Household Section 10 Part B (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">bexpend</a>	10BQ2: AMOUNT OF LAST EXP	continuous	numeric-9.0	5860	0	-
5	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
6	<a href="#">comp_nu</a>	-	continuous	numeric-8.2	0	5860	-
7	<a href="#">bid</a>	10BQ1A: NO. OF ENTERPRISE	continuous	numeric-9.0	5860	0	-
8	<a href="#">bexpcd</a>	10BQ1B: CODE OF BUSINESS EXPEND	continuous	numeric-9.0	5860	0	-
9	<a href="#">bexpt</a>	10BQ3A: TIMES PAID	continuous	numeric-9.0	5860	0	-
10	<a href="#">bexptu</a>	10BQ3B: UNIT OF TIMES PAID	continuous	numeric-9.0	5860	0	-
11	<a href="#">bexpshr</a>	10BQ4: DOES HH/OTHER BUS ALSO B	continuous	numeric-9.0	3859	2001	-
12	<a href="#">uniqueid</a>	UNIQUE ID=HID*100+BUSS.#+EXPCOD	continuous	numeric-9.0	-	-	-
13	<a href="#">hhid</a>	-	continuous	numeric-8.0	-	-	-

File Household Section 10 Part C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">bsalv</a>	10CQ3: SALES REVENUES SINCE LAS	continuous	numeric-9.0	1595	662	-
5	<a href="#">binkpa</a>	10CQ5: VALUE IN-KIND REV SINCE	continuous	numeric-9.0	57	2200	-
6	<a href="#">bconsa</a>	10CQ7: VALUE OF HH CONS SINCE V	continuous	numeric-9.0	1078	1179	-
7	<a href="#">bsalvln</a>	10CQ9: TOTAL AMT MADE IN LAST 4	continuous	numeric-9.0	665	1592	-
8	<a href="#">bsexpv</a>	10CQ12A: AMOUNT SPENT ON SELF	continuous	numeric-9.0	2094	163	-
9	<a href="#">bnetv</a>	10CQ14A: VALUE OF NET INCOME	continuous	numeric-9.0	1275	982	-
10	<a href="#">binvv</a>	10CQ16: VALUE OF INVENTORY	continuous	numeric-9.0	875	1382	-
11	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
12	<a href="#">bid</a>	10CQ0: NUMBER OF ENTERPRISE	continuous	numeric-9.0	2257	0	-
13	<a href="#">boprly</a>	10CQ1: MOS IN OPER IN	continuous	numeric-9.0	2255	2	-



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File Household Section 10 Part C (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		PAST 12 M					
14	<a href="#">boprly</a>	10CQ2: ENT OPERATING SINCE LAST	continuous	numeric-9.0	1507	750	-
15	<a href="#">binkp</a>	10CQ4: RECD ANY IN-KIND PAYMENT	continuous	numeric-9.0	1595	662	-
16	<a href="#">bcons</a>	10CQ6: HOUSEHOLD CONSUME GOODS/	continuous	numeric-9.0	1595	662	-
17	<a href="#">bsalmor</a>	10CQ8: SALES COMPARED TO PREV 2	continuous	numeric-9.0	1595	662	-
18	<a href="#">dboper</a>	10CQ10: DAYS BUS. IN OPER. SINC	continuous	numeric-9.0	2257	0	-
19	<a href="#">bsexp</a>	10CQ11: SPEND MONEY ON SELF FRO	continuous	numeric-9.0	2257	0	-
20	<a href="#">bsexpu</a>	10CQ12B: HOW OFTEN MONEY SPENT	continuous	numeric-9.0	2094	163	-
21	<a href="#">bnet</a>	10CQ13: NET INCOME FROM BUSINE	continuous	numeric-9.0	2257	0	-
22	<a href="#">bnetu</a>	10CQ14B: TIME UNIT OF NET INCOM	continuous	numeric-9.0	1275	982	-
23	<a href="#">binv</a>	10CQ15: INVENTORY IN BUSINESS?	continuous	numeric-9.0	2257	0	-
24	<a href="#">hhid</a>	UNIQUE ID=HID*100+BUSS.#	continuous	numeric-9.0	-	-	-

File Household Section 10 Part D							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">bassetv</a>	10DQ3: VALUE OF OWNED ASSETS	continuous	numeric-9.0	1863	26	-
5	<a href="#">bassetpv</a>	10DQ5: AMOUNT PAID FOR PURCHASE	continuous	numeric-9.0	694	1195	-
6	<a href="#">bassetv</a>	10DQ7: AMOUNT REC'D FROM SALE	continuous	numeric-9.0	15	1874	-
7	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
8	<a href="#">bid</a>	10DQ1A: NO. OF ENTERPRISE	continuous	numeric-9.0	1889	0	-
9	<a href="#">bassetcd</a>	10DQ1B: CODE OF BUSINESS ASSET	continuous	numeric-9.0	1889	0	-
10	<a href="#">basseto</a>	10DQ2: OWN BUSINESS ASSET?	continuous	numeric-9.0	1889	0	-
11	<a href="#">bassetp</a>	10DQ4: PURCHASED	continuous	numeric-9.0	1889	0	-

Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 10 Part D (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		BUSINESS ASSET					
12	<a href="#">bassets</a>	10DQ6: SOLD BUSINESS ASSET?	continuous	numeric-9.0	1889	0	-
13	<a href="#">uniqueid</a>	UNIQUE ID=HID*100+BUSS.#+ASSETC	continuous	numeric-9.0	-	-	-
14	<a href="#">hhid</a>	-	continuous	numeric-8.0	-	-	-

File Household Section 11 Part A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hhexpcd</a>	11AQ1: CODE OF HOUSEHOLD EXPENS	continuous	numeric-9.0	13618	0	-
4	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	13618	0	-
5	<a href="#">hhexpa</a>	11AQ2: AMT SPENT SINCE LAST VIS	continuous	numeric-9.0	13618	0	-
6	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
7	<a href="#">hhid</a>	UNIQUE ID=HID*100+ITEM CODE	continuous	numeric-9.0	-	-	-

File Household Section 11 Part B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hhexpcd</a>	11BQ1: CODE OF HOUSEHOLD EXPENS	continuous	numeric-9.0	41356	0	-
4	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
5	<a href="#">hhexpaly</a>	11BQ3: AMT SPENT SINCE LAST VIS	continuous	numeric-9.0	11748	29608	-
6	<a href="#">hhexpaly</a>	11BQ4: AMT SPENT IN LAST 12 MON	continuous	numeric-9.0	41353	3	-
7	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
8	<a href="#">hhexply</a>	11BQ2: SPENT MONEY SINCE LAST V	continuous	numeric-9.0	41356	0	-
9	<a href="#">hhid</a>	UNIQUE ID=HID*100+ITEM CODE	continuous	numeric-9.0	-	-	-

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File Household Section 11 Part C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">goodcd</a>	11CQ1B: CODE OF GOODS OWNED	continuous	numeric-9.0	3818	6	-
4	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
5	<a href="#">goodcost</a>	11CQ3: COST AT ACQUISITION	continuous	numeric-9.0	3804	20	-
6	<a href="#">goodcv</a>	11CQ4: CURRENT VALUE OF THE GOO	continuous	numeric-9.0	3824	0	-
7	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
8	<a href="#">itemno</a>	11CQ1A: ITEM NUMBER	continuous	numeric-9.0	3824	0	-
9	<a href="#">goodacq</a>	11CQ2: YEAR GOOD ACQUIRED	continuous	numeric-9.0	3819	5	-
10	<a href="#">hhid</a>	UNIQUE ID=HID*100+ITEMNO	continuous	numeric-9.0	-	-	-

File Household Section 11 Part D							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">amtperly</a>	11DQ6: VALUE OF ASSISTANCE PAST	continuous	numeric-9.0	2871	0	-
5	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
6	<a href="#">ordper</a>	11DQ2: ORDER OF PERSON ASSISTED	continuous	numeric-9.0	2871	0	-
7	<a href="#">relper</a>	11DQ3: RELATION TO PERSON ASSIS	continuous	numeric-9.0	2871	0	-
8	<a href="#">resper</a>	11DQ4: RESIDENCE OF PERSON ASSI	continuous	numeric-9.0	2871	0	-
9	<a href="#">regper</a>	11DQ5: REGION OF RESIDENCE	continuous	numeric-9.0	2871	0	-
10	<a href="#">repper</a>	11DQ7: WILL PERSON REPAY PART/F	continuous	numeric-9.0	2871	0	-
11	<a href="#">hhid</a>	UNIQUE ID=HID*100+PERSON ORDER	continuous	numeric-9.0	-	-	-

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File Household Section 12 Part A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">foodcd</a>	12AQ1: CODE-FOOD BOUGHT-PAST 12	continuous	numeric-9.0	77111	1	-
4	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
5	<a href="#">cfoodblv</a>	12AQ3: AMOUNT SPENT SINCE LAST	continuous	numeric-9.0	51298	25814	-
6	<a href="#">cfoodb</a>	12AQ7: AMOUNT SPENT EACH TIME	continuous	numeric-9.0	77106	6	-
7	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
8	<a href="#">foodblv</a>	12AQ2: BOUGHT ITEM SINCE LAST V	continuous	numeric-9.0	77111	1	-
9	<a href="#">mfoodbly</a>	12AQ4: MONTHS ITEM BOUGHT IN PA	continuous	numeric-9.0	77109	3	-
10	<a href="#">tfoodb</a>	12AQ5: HOW OFTEN ITEM BOUGHT?	continuous	numeric-9.0	77109	3	-
11	<a href="#">utfoodb</a>	12AQ6: TIME UNIT-HOW OFTEN	continuous	numeric-9.0	77109	3	-
12	<a href="#">hhid</a>	UNIQUE ID=HID*100+FOOD CODE	continuous	numeric-9.0	-	-	-

File Household Section 12 Part B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">foodcd</a>	12BQ2: CODE-HOME PROD FOOD EATE	continuous	numeric-9.0	20808	0	-
4	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
5	<a href="#">vfoodcpd</a>	12BQ5: COST PER DAY IF BOUGHT	continuous	numeric-9.0	20808	0	-
6	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
7	<a href="#">mfoodcly</a>	12BQ3: MONTHS ITEM CONSUMED PAS	continuous	numeric-9.0	20808	0	-
8	<a href="#">tfoodc</a>	12BQ4A: HOW OFTEN ITEM EATEN?	continuous	numeric-9.0	20808	0	-
9	<a href="#">utfoodc</a>	12BQ4B: TIME UNIT-HOW OFTEN	continuous	numeric-9.0	20808	0	-
10	<a href="#">hhid</a>	UNIQUE ID=HID*100+FOOD CODE	continuous	numeric-9.0	-	-	-

File Household Section 13 Part A (Q1 - Q2)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
5	<a href="#">wid</a>	13AQ1A: ID NUMBER OF FERTILE WO	continuous	numeric-9.0	2351	1	-
6	<a href="#">wpres</a>	13AQ1B: WAS SHE PRESENT AT INTE	continuous	numeric-9.0	2349	3	-
7	<a href="#">everpreg</a>	13AQ1C: WAS SHE EVER PREGNANT?	continuous	numeric-9.0	2350	2	-
8	<a href="#">everbrth</a>	13AQ2: DID SHE EVER GIVE BIRTH?	continuous	numeric-9.0	1964	388	-
9	<a href="#">hhid</a>	UNIQUE ID=HID*100+WOMAN ID	continuous	numeric-9.0	-	-	-

File Household Section 13 Part A (Q3 - Q11)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
5	<a href="#">ordchl</a>	13AQ3: ORDER OF CHILD	continuous	numeric-9.0	7543	1	-
6	<a href="#">birthmo</a>	13AQ4A: MONTH OF BIRTH	continuous	numeric-9.0	5083	2461	-
7	<a href="#">birthyr</a>	13AQ4B: YEAR OF BIRTH	continuous	numeric-9.0	7290	254	-
8	<a href="#">sexchl</a>	13AQ5: SEX OF CHILD	continuous	numeric-9.0	7542	2	-
9	<a href="#">chlaliv</a>	13AQ6: CHILD STILL ALIVE?	continuous	numeric-9.0	7542	2	-
10	<a href="#">chllivh</a>	13AQ7: CHILD LIVING IN HH?	continuous	numeric-9.0	6263	1281	-
11	<a href="#">chid</a>	13AQ8: ID NUMBER OF CHILD	continuous	numeric-9.0	4539	3005	-
12	<a href="#">moschls</a>	13AQ9A: MONTHS CHILD SURVIVED	continuous	numeric-9.0	1151	6393	-
13	<a href="#">yrschls</a>	13AQ9B: YEARS CHILD SURVIVED	continuous	numeric-9.0	1187	6357	-
14	<a href="#">chlvac</a>	13AQ10: WAS CHILD VACCINATED?	continuous	numeric-9.0	7541	3	-
15	<a href="#">obirth</a>	13AQ11: ANY OTHER	continuous	numeric-9.0	7542	2	-

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File Household Section 13 Part A (Q3 - Q11) (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		BIRTHS?					
16	<a href="#">hhid</a>	UNIQUE ID=HID*100+CHILDDORDER	continuous	numeric-9.0	-	-	-

File Household Section 13 Part A (Q12 - Q26)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hhid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
5	<a href="#">nchild</a>	13AQ12: NUMBER OF CHILDREN	continuous	numeric-9.0	1868	470	-
6	<a href="#">lcpmi</a>	13AQ13: PRE-NATAL CONSULT LAST	continuous	numeric-9.0	1872	466	-
7	<a href="#">lcpmin</a>	13AQ14: NO OF TIMES CONSULTED	continuous	numeric-9.0	1639	699	-
8	<a href="#">lcbasst1</a>	13AQ15A: LAST CHILDS BIRHT ASSI	continuous	numeric-9.0	1863	475	-
9	<a href="#">lcbasst2</a>	13AQ15B: LAST CHILDS BIRTH ASSI	continuous	numeric-9.0	341	1997	-
10	<a href="#">lcbwh</a>	13AQ16: LAST CHILD BORN IN -	continuous	numeric-9.0	1868	470	-
11	<a href="#">lcbf</a>	13AQ17: BREAST FEED LAST CHILD?	continuous	numeric-9.0	1872	466	-
12	<a href="#">sbflc</a>	13AQ18: STILL BREASTFEEDING LAS	continuous	numeric-9.0	1825	513	-
13	<a href="#">mlcbf</a>	13AQ19: MONTHS LAST CHILD BREAS	continuous	numeric-9.0	1042	1296	-
14	<a href="#">sbmis</a>	13AQ20: ANY STILLBIRTHS/MISCARR	continuous	numeric-9.0	1957	381	-
15	<a href="#">npreg</a>	13AQ21: TOTAL NUMBER OF PREGNAN	continuous	numeric-9.0	494	1844	-
16	<a href="#">cpreg</a>	13AQ22: CURRENTLY PREGNANT?	continuous	numeric-9.0	1949	389	-
17	<a href="#">mopreg</a>	13AQ23: NO OF MONTHS PREGNANT	continuous	numeric-9.0	217	2121	-
18	<a href="#">cohab</a>	13AQ24: EVER MARRIED/LIVED WITH	continuous	numeric-9.0	588	1750	-
19	<a href="#">agecohab</a>	13AQ25: AGE STARTED LIVING TOGE	continuous	numeric-9.0	2126	212	-
20	<a href="#">mocoahab</a>	13AQ26A: WHEN STARTED LIVING TO	continuous	numeric-9.0	1655	683	-
21	<a href="#">yrcohab</a>	13AQ26B: YEAR	continuous	numeric-9.0	2124	214	-

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File Household Section 13 Part A (Q12 - Q26) (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		STARTED LIVING TO					

File Household Section 13 Part B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">disbc</a>	13BQ9A: DISTANCE TO SOURCE OF M	continuous	numeric-9.0	160	19924	-
4	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
5	<a href="#">amtpdbc</a>	13BQ14: AMT PD FOR CONTR EACH T	continuous	numeric-9.0	139	19945	-
6	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
7	<a href="#">bcmeth</a>	13BQ0: BIRTH CONTROL METHOD - C	continuous	numeric-9.0	20084	0	-
8	<a href="#">kbcm</a>	13BQ1: HEARD OF METHOD?	continuous	numeric-9.0	20083	1	-
9	<a href="#">wkbcm</a>	13BQ2: SOURCE OF KNOWLEDGE	continuous	numeric-9.0	8571	11513	-
10	<a href="#">eubcm</a>	13BQ3: EVER USED METHOD?	continuous	numeric-9.0	8571	11513	-
11	<a href="#">rsubcm</a>	13BQ4: REASON FOR NOT USING MET	continuous	numeric-9.0	6388	13696	-
12	<a href="#">cubcm</a>	13BQ5: CURRENTLY USING METHOD?	continuous	numeric-9.0	2182	17902	-
13	<a href="#">rsubcm</a>	13BQ6: REASON STOPPED USING MET	continuous	numeric-9.0	1185	18899	-
14	<a href="#">ubcmly</a>	13BQ7: USED METHOD IN LAST 12 M	continuous	numeric-9.0	1183	18901	-
15	<a href="#">wobbcm</a>	13BQ8: PLACE TO OBTAIN METHOD	continuous	numeric-9.0	166	19918	-
16	<a href="#">disbcu</a>	13BQ9B: DISTANCE UNIT	continuous	numeric-9.0	160	19924	-
17	<a href="#">hrsbc</a>	13BQ10: HOURS TO SOURCE OF METH	continuous	numeric-9.0	160	19924	-
18	<a href="#">minbc</a>	13BQ11: MINUTES TO SOURCE OF ME	continuous	numeric-9.0	158	19926	-
19	<a href="#">pdbc</a>	13BQ12: PD FOR CONTRACEP IN LAS	continuous	numeric-9.0	162	19922	-
20	<a href="#">tpdbc</a>	13BQ13A: TIMES PAID FOR CONTRAC	continuous	numeric-9.0	141	19943	-
21	<a href="#">tpdbcu</a>	13BQ13B: TIME UNIT	continuous	numeric-9.0	141	19943	-
22	<a href="#">hhid</a>	UNIQUE ID=HID*100+BIRTHC	continuous	numeric-9.0	-	-	-

Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Household Section 13 Part B (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
		METHOD					

File Household Section 14 Part A

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
4	<a href="#">amtrinc</a>	14AQ6: AMOUNT OF RECEIVED	continuous	numeric-9.0	1657	1	-
5	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
6	<a href="#">ordrinc</a>	14AQ2: ORDER OF PERSON ASSISTIN	continuous	numeric-9.0	1658	0	-
7	<a href="#">relrinc</a>	14AQ3: RELATION OF PERSON ASSIS	continuous	numeric-9.0	1658	0	-
8	<a href="#">resrinc</a>	14AQ4: RESIDENCE OF PERSON ASSI	continuous	numeric-9.0	1658	0	-
9	<a href="#">regrinc</a>	14AQ5: REGION OF RESIDENCE	continuous	numeric-9.0	1658	0	-
10	<a href="#">reprinc</a>	14AQ7: WILL REPAY ANY PART OF M	continuous	numeric-9.0	1655	3	-
11	<a href="#">hhid</a>	UNIQUE ID=HID*100+PERSON ORDER	continuous	numeric-9.0	-	-	-

File Household Section 14 Part B

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">cid</a>	CARD TYPE	continuous	numeric-9.0	-	-	-
2	<a href="#">clust</a>	CLUSTER	continuous	numeric-9.0	-	-	-
3	<a href="#">oincd</a>	14BQ1: CODE-OTHER INCOME IN PAS	continuous	numeric-9.0	3290	0	-
4	<a href="#">hid</a>	HOUSEHOLD ID	continuous	numeric-9.0	-	-	-
5	<a href="#">othinc</a>	14BQ2: AMOUNT OF INCOME IN PAST	continuous	numeric-9.0	3284	6	-
6	<a href="#">nh</a>	HOUSEHOLD NUMBER	continuous	numeric-9.0	-	-	-
7	<a href="#">hhid</a>	UNIQUE ID=HID*100+INCOME CODE	continuous	numeric-9.0	-	-	-



## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Community							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">no_clst</a>	NUMBER FOR CLUSTER	continuous	numeric-9.0	137	0	-
2	<a href="#">clust</a>	CLUSTER NUMBER	continuous	numeric-9.0	-	-	-
3	<a href="#">more_one</a>	CLUSTER HAVE MORE THAN 1 COMM?	continuous	numeric-9.0	137	0	-
4	<a href="#">dayi</a>	DAY OF INTERVIEW	continuous	numeric-9.0	137	0	-
5	<a href="#">moi</a>	MONTH OF INTERVIEW	continuous	numeric-9.0	137	0	-
6	<a href="#">yri</a>	YEAR OF INTERVIEW	continuous	numeric-9.0	137	0	-
7	<a href="#">hh1</a>	HHLD IN COMM - 1	continuous	numeric-9.0	77	60	-
8	<a href="#">hh2</a>	HHLD IN COMM - 2	continuous	numeric-9.0	74	63	-
9	<a href="#">hh3</a>	HHLD IN COMM - 3	continuous	numeric-9.0	70	67	-
10	<a href="#">hh4</a>	HHLD IN COMM - 4	continuous	numeric-9.0	64	73	-
11	<a href="#">hh5</a>	HHLD IN COMM - 5	continuous	numeric-9.0	54	83	-
12	<a href="#">hh6</a>	HHLD IN COMM - 6	continuous	numeric-9.0	41	96	-
13	<a href="#">hh7</a>	HHLD IN COMM - 7	continuous	numeric-9.0	29	108	-
14	<a href="#">hh8</a>	HHLD IN COMM - 8	continuous	numeric-9.0	24	113	-
15	<a href="#">hh9</a>	HHLD IN COMM - 9	continuous	numeric-9.0	19	118	-
16	<a href="#">hh10</a>	HHLD IN COMM - 10	continuous	numeric-9.0	14	123	-
17	<a href="#">hh11</a>	HHLD IN COMM - 11	continuous	numeric-9.0	11	126	-
18	<a href="#">hh12</a>	HHLD IN COMM - 12	continuous	numeric-9.0	9	128	-
19	<a href="#">hh13</a>	HHLD IN COMM - 13	continuous	numeric-9.0	5	132	-
20	<a href="#">hh14</a>	HHLD IN COMM - 14	continuous	numeric-9.0	1	136	-
21	<a href="#">hh15</a>	HHLD IN COMM - 15	continuous	numeric-9.0	1	136	-
22	<a href="#">supid</a>	SUPERVISOR ID CODE	continuous	numeric-9.0	137	0	-
23	<a href="#">beghr</a>	TIME BEGAN INTERVIEW-HR	continuous	numeric-9.0	136	1	-
24	<a href="#">begmin</a>	TIME BEGAN INTERVIEW-MIN	continuous	numeric-9.0	136	1	-
25	<a href="#">endhr</a>	TIME ENDED INTERVIEW-HR	continuous	numeric-9.0	135	2	-
26	<a href="#">endmin</a>	TIME ENDED INTERVIEW-MIN	continuous	numeric-9.0	135	2	-
27	<a href="#">popul</a>	S1V1: 1984 POPULATION	continuous	numeric-9.0	116	21	-
28	<a href="#">ethnic1</a>	S1V2A: ETHNIC GROUP 1	continuous	numeric-9.0	137	0	-
29	<a href="#">ethnic2</a>	S1V2B: ETHNIC GROUP 2	continuous	numeric-9.0	88	49	-
30	<a href="#">ethnic3</a>	S1V2C: ETHNIC GROUP 3	continuous	numeric-9.0	67	70	-
31	<a href="#">ethnic4</a>	S1V2D: ETHNIC GROUP 4	continuous	numeric-9.0	44	93	-

Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Community (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
32	<a href="#">relig1</a>	S1V3A: MAJOR RELIGION 1	continuous	numeric-9.0	137	0	-
33	<a href="#">relig2</a>	S1V3B: MAJOR RELIGION 2	continuous	numeric-9.0	89	48	-
34	<a href="#">relig3</a>	S1V3C: MAJOR RELIGION 3	continuous	numeric-9.0	33	104	-
35	<a href="#">relig4</a>	S1V3D: MAJOR RELIGION 4	continuous	numeric-9.0	0	137	-
36	<a href="#">migrat</a>	S1V4: MIGRATION PATTERN SINCE 1	continuous	numeric-9.0	137	0	-
37	<a href="#">yrsexist</a>	S1V5: YEARS COMMUNITY IN EXISTE	continuous	numeric-9.0	125	12	-
38	<a href="#">econ1</a>	S2V1A: MAJOR ECONOMIC ACTIVITY	continuous	numeric-9.0	137	0	-
39	<a href="#">econ2</a>	S2V1B: MAJOR ECONOMIC ACTIVITY	continuous	numeric-9.0	74	63	-
40	<a href="#">econ3</a>	S2V1C: MAJOR ECONOMIC ACTIVITY	continuous	numeric-9.0	34	103	-
41	<a href="#">econ4</a>	S2V1D: MAJOR ECONOMIC ACTIVITY	continuous	numeric-9.0	13	124	-
42	<a href="#">life</a>	S2V2: LIFE COMPARED TO 1977?	continuous	numeric-9.0	137	0	-
43	<a href="#">reslif1</a>	S2V3A: REASON CHANGED LIFE-1	continuous	numeric-9.0	137	0	-
44	<a href="#">reslif2</a>	S2V3B: REASON CHANGED LIFE-2	continuous	numeric-9.0	117	20	-
45	<a href="#">reslif3</a>	S2V3C: REASON CHANGED LIFE-3	continuous	numeric-9.0	87	50	-
46	<a href="#">reslif4</a>	S2V3D: REASON CHANGED LIFE-4	continuous	numeric-9.0	37	100	-
47	<a href="#">road</a>	S2V4: MOTORABLE ROAD BY COMMUNI	continuous	numeric-9.0	137	0	-
48	<a href="#">disroad</a>	S2V5: MILES TO MOTORABLE ROAD	continuous	numeric-9.0	42	95	-
49	<a href="#">rdbad</a>	S2V6: ROAD IMPASSABLE DUR YR?	continuous	numeric-9.0	133	4	-
50	<a href="#">mosrdbd</a>	S2V7: NUMBER OF MONTHS RD IMPAS	continuous	numeric-9.0	89	48	-
51	<a href="#">elec</a>	S2V8: HHLDS W/ELECTRICITY, GENER	continuous	numeric-9.0	137	0	-
52	<a href="#">nelec</a>	S2V9: MOST OR FEW W/ELEC?	continuous	numeric-9.0	14	123	-
53	<a href="#">pipwat</a>	S2V10: ANY HHLDS W/PIPE WATER?	continuous	numeric-9.0	137	0	-
54	<a href="#">npipwat</a>	S2Q11: MOST OR FEW C/PIPE WATER	continuous	numeric-9.0	11	126	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Community (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
55	<a href="#">watrdry</a>	S2Q12: MAJOR WATER SOURCE - DRY	continuous	numeric-9.0	137	0	-
56	<a href="#">waterny</a>	S2Q13: MAJOR WATER SOURCE - RAI	continuous	numeric-9.0	137	0	-
57	<a href="#">bar</a>	S2Q14: BAR/RESTAURANT IN COMMUN	continuous	numeric-9.0	137	0	-
58	<a href="#">postof</a>	S2Q15: POST OFFICE/PUB TEL IN C	continuous	numeric-9.0	137	0	-
59	<a href="#">dispstof</a>	S2Q16: MILES - POST OFFICE/PUB	continuous	numeric-9.0	114	23	-
60	<a href="#">bank</a>	S2Q17: BANK IN COMMUNITY?	continuous	numeric-9.0	137	0	-
61	<a href="#">disbank</a>	S2Q18: MILES TO BANK	continuous	numeric-9.0	129	8	-
62	<a href="#">permkt</a>	S2Q19: PERMANENT/DAILY MARKET I	continuous	numeric-9.0	129	8	-
63	<a href="#">occmt</a>	S2V20: PERIODIC MARKET?	continuous	numeric-9.0	114	23	-
64	<a href="#">timmkt</a>	S2Q21A: TIMES PERIODIC MARKET H	continuous	numeric-9.0	24	113	-
65	<a href="#">utimmkt</a>	S2Q21B: TIME UNIT OF PERIODIC M	continuous	numeric-9.0	24	113	-
66	<a href="#">dismkt</a>	S2Q22: MILES TO NEAREST MARKET	continuous	numeric-9.0	91	46	-
67	<a href="#">pubtrns</a>	S2Q23: PUBLIC TRANSPORT PASS BY	continuous	numeric-9.0	137	0	-
68	<a href="#">distrns</a>	S2Q24: MILES TO PUBLIC TRANSPOR	continuous	numeric-9.0	69	68	-
69	<a href="#">timtrns</a>	S2Q25A: NO. OF TIMES PUB TRANS	continuous	numeric-9.0	69	68	-
70	<a href="#">utimtrns</a>	S2Q25B: TIME UNIT OF PUB TRANS	continuous	numeric-9.0	69	68	-
71	<a href="#">seasout</a>	S2Q26: LEAVE COMM FOR SEASONAL	continuous	numeric-9.0	137	0	-
72	<a href="#">plc1out</a>	S2Q27B: PLACEGO TO-SEASONAL JOB	continuous	numeric-9.0	52	85	-
73	<a href="#">plc2out</a>	S2Q27A: PLACEGO TO-SEASONAL JOB	continuous	numeric-9.0	30	107	-
74	<a href="#">wrk1out</a>	S2Q28A: TYPE OF SEASONAL WORK 1	continuous	numeric-9.0	90	47	-
75	<a href="#">wrk2out</a>	S2Q28B: TYPE OF SEASONAL WORK 2	continuous	numeric-9.0	47	90	-
76	<a href="#">nwrkout</a>	S2Q29A: HOW LONG SEASONAL WORK?	continuous	numeric-9.0	86	51	-
77	<a href="#">unwrkout</a>	S2Q29B: TIME UNIT - NUMBER -SEA	continuous	numeric-9.0	86	51	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Community (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
78	<a href="#">minageo</a>	S2Q30A: AGE PERSON OUT TO WORK-	continuous	numeric-9.0	90	47	-
79	<a href="#">maxageo</a>	S2Q30B: AGE PERSON OUT TO WORK-	continuous	numeric-9.0	90	47	-
80	<a href="#">seasin</a>	S2Q31: COME TO COMM FOR SEASONA	continuous	numeric-9.0	137	0	-
81	<a href="#">plc1in</a>	S2Q32A: PLACE COME FROM-SEASONA	continuous	numeric-9.0	25	112	-
82	<a href="#">plc2in</a>	S2Q32B: PLACE COME FROM-SEASONA	continuous	numeric-9.0	12	125	-
83	<a href="#">wrk1in</a>	S2Q33A: TYPE OF SEASONAL WORK 1	continuous	numeric-9.0	74	63	-
84	<a href="#">wrk2in</a>	S2Q33B: TYPE OF SEASONAL WORK 2	continuous	numeric-9.0	16	121	-
85	<a href="#">nwrkin</a>	S2Q34A: HOW LONG SEASONAL WORK?	continuous	numeric-9.0	73	64	-
86	<a href="#">unwrkin</a>	S2Q34B: TIME UNIT - NUMBER -SEA	continuous	numeric-9.0	73	64	-
87	<a href="#">minagei</a>	S2Q35A: AGE PERSON COME TO WORK	continuous	numeric-9.0	72	65	-
88	<a href="#">maxagei</a>	S2Q35B: AGE PERSON COME TO WORK	continuous	numeric-9.0	72	65	-
89	<a href="#">wrk_110</a>	S2Q36: EASY/HARD TO FIND WORK T	continuous	numeric-9.0	137	0	-
90	<a href="#">comdev1</a>	S2Q37A: COMMUNITY DEVELOPMENT P	continuous	numeric-9.0	137	0	-
91	<a href="#">comdev2</a>	S2Q37B: COMMUNITY DEVELOPMENT P	continuous	numeric-9.0	84	53	-
92	<a href="#">comdev3</a>	S2Q37C: COMMUNITY DEVELOPMENT P	continuous	numeric-9.0	44	93	-
93	<a href="#">primsch</a>	S3Q1: PRIMARY SCHHOL IN COMMUNI	continuous	numeric-9.0	137	0	-
94	<a href="#">disprsch</a>	S3Q2: MILES TO NEAREST PRIMARY	continuous	numeric-9.0	43	94	-
95	<a href="#">typschp1</a>	S3Q41: TYPE OF PRIMARY SCHOOL 1	continuous	numeric-9.0	137	0	-
96	<a href="#">coedsch1</a>	S3Q51: PRIMARY SCHOOL 1 - CO-ED	continuous	numeric-9.0	137	0	-
97	<a href="#">class1</a>	S3Q61: NUMBER OF CLASSES - PRIM	continuous	numeric-9.0	137	0	-
98	<a href="#">yrbltp1</a>	S3Q71: YR SCHOOL BUILT - PRIMAR	continuous	numeric-9.0	131	6	-
99	<a href="#">typschp2</a>	S3Q42: TYPE OF PRIMARY SCHOOL 2	continuous	numeric-9.0	34	103	-
100	<a href="#">coedsch2</a>	S3Q52: PRIMARY SCHOOL 2 - CO-ED	continuous	numeric-9.0	34	103	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Community (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
101	<a href="#">class2</a>	S3Q62: NUMBER OF CLASSES - PRIM	continuous	numeric-9.0	34	103	-
102	<a href="#">yrbltp2</a>	S3Q72: YR SCHOOL BUILT - PRIMAR	continuous	numeric-9.0	33	104	-
103	<a href="#">typschp3</a>	S3Q43: TYPE OF PRIMARY SCHOOL 3	continuous	numeric-9.0	17	120	-
104	<a href="#">coedsch3</a>	S3Q53: PRIMARY SCHOOL 3 - CO-ED	continuous	numeric-9.0	17	120	-
105	<a href="#">class3</a>	S3Q63: NUMBER OF CLASSES - PRIM	continuous	numeric-9.0	17	120	-
106	<a href="#">yrbltp3</a>	S3Q73: YR SCHOOL BUILT - PRIMAR	continuous	numeric-9.0	15	122	-
107	<a href="#">pbenr</a>	S3Q8: PROP OF PRIM SCH AGE ENR-	continuous	numeric-9.0	137	0	-
108	<a href="#">pgenr</a>	S3Q9: PROP OF PRIM SCH AGE ENR-	continuous	numeric-9.0	137	0	-
109	<a href="#">resnpr1</a>	S3Q10A:1ST REASON NOT ATTEND PR	continuous	numeric-9.0	128	9	-
110	<a href="#">resnpr2</a>	S3Q10B:2ND REASON NOT ATTEND PR	continuous	numeric-9.0	76	61	-
111	<a href="#">resnpr3</a>	S3Q10C:3RD REASON NOT ATTEND PR	continuous	numeric-9.0	18	119	-
112	<a href="#">midsch</a>	S3Q11: MIDDLE/JUNIOR SEC SCH IN	continuous	numeric-9.0	137	0	-
113	<a href="#">dismidsc</a>	S3Q12: MILES TO MIDDLE SCHOOL	continuous	numeric-9.0	74	63	-
114	<a href="#">typmsch</a>	S3Q13: TYPE OF MIDDLE SCHOOL	continuous	numeric-9.0	137	0	-
115	<a href="#">coedmsch</a>	S3Q14: MIDDLE SCHOOL CO-ED?1	continuous	numeric-9.0	137	0	-
116	<a href="#">clasmsch</a>	S3Q15: NUMBER OF CLASSES IN MID	continuous	numeric-9.0	135	2	-
117	<a href="#">yrmsch</a>	S3Q16: YEAR MIDDLE SCHOOL BUILT	continuous	numeric-9.0	124	13	-
118	<a href="#">pchenrm</a>	S3Q17: PROP OF CHLDRN ENR - MID	continuous	numeric-9.0	135	2	-
119	<a href="#">secsch</a>	S3Q18: SECONDARY/TECH SCHOOL IN	continuous	numeric-9.0	137	0	-
120	<a href="#">dissecsch</a>	S3Q19: MILES TO SECONDARY SCHOO	continuous	numeric-9.0	130	7	-
121	<a href="#">typssch</a>	S3Q20: TYPE OF SECONDARY SCHOOL	continuous	numeric-9.0	136	1	-
122	<a href="#">coedssch</a>	S3Q21: SECONDARY SCHOOL CO-ED?	continuous	numeric-9.0	137	0	-
123	<a href="#">clasch</a>	S3Q22: NO. OF CLASSES IN SECOND	continuous	numeric-9.0	136	1	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Community (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
124	<a href="#">yrsecblt</a>	S3Q23: YEAR SECONDARY SCHOOL BU	continuous	numeric-9.0	109	28	-
125	<a href="#">pchenrs</a>	S3Q24: PROP OF CHLDRN ENR - SEC	continuous	numeric-9.0	136	1	-
126	<a href="#">ad_lit</a>	S3Q25: IS/WAS THERE AN ADULT LI	continuous	numeric-9.0	136	1	-
127	<a href="#">yradlit</a>	S3Q26: YR ADULT LIT PROG STARTE	continuous	numeric-9.0	27	110	-
128	<a href="#">atndm</a>	S3Q27A: MEN ATTENDING CLASSES	continuous	numeric-9.0	26	111	-
129	<a href="#">atndw</a>	S3Q27B: WOMEN ATTENDING CLASSES	continuous	numeric-9.0	26	111	-
130	<a href="#">atndb</a>	S3Q27C: TOTAL NUMBER ATTENDING	continuous	numeric-9.0	27	110	-
131	<a href="#">schprb1</a>	S2Q28A: MOST SERIOUS SCHOOL PRO	continuous	numeric-9.0	137	0	-
132	<a href="#">schprb2</a>	S2Q28B: MOST SERIOUS SCHOOL PRO	continuous	numeric-9.0	100	37	-
133	<a href="#">schprb3</a>	S2Q28C: MOST SERIOUS SCHOOL PRO	continuous	numeric-9.0	67	70	-
134	<a href="#">schprb4</a>	S2Q28D: MOST SERIOUS SCHOOL PRO	continuous	numeric-9.0	25	112	-
135	<a href="#">doc1</a>	S4Q1A: DOCTOR IN COMMUNITY?	continuous	numeric-9.0	136	1	-
136	<a href="#">doc2</a>	S4Q2A: MILES TO NEAREST DOCTOR	continuous	numeric-9.0	132	5	-
137	<a href="#">doch</a>	S4Q4AA: HRS TO NEAREST DOCTOR	continuous	numeric-9.0	131	6	-
138	<a href="#">docm</a>	S4Q4AB: MINS TO NEAREST DOCTOR	continuous	numeric-9.0	118	19	-
139	<a href="#">nurs1</a>	S4Q1B: NURSE IN COMMUNITY?	continuous	numeric-9.0	136	1	-
140	<a href="#">nurs2</a>	S4Q2B: MILES TO NEAREST NURSE	continuous	numeric-9.0	115	22	-
141	<a href="#">nursh</a>	S4Q4BA: HRS TO NEAREST NURSE	continuous	numeric-9.0	114	23	-
142	<a href="#">nursm</a>	S4Q4BB: MINS TO NEAREST NURSE	continuous	numeric-9.0	103	34	-
143	<a href="#">pharm1</a>	S4Q1C: PHARMACIST IN COMMUNITY?	continuous	numeric-9.0	136	1	-
144	<a href="#">pharm2</a>	S4Q2C: MILES TO NEAREST PHARMAC	continuous	numeric-9.0	132	5	-
145	<a href="#">pharmh</a>	S4Q4CA: HRS TO NEAREST PHARMACI	continuous	numeric-9.0	131	6	-
146	<a href="#">phamm</a>	S4Q4CB: MINS TO NEAREST PHARMAC	continuous	numeric-9.0	117	20	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Community (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
147	<a href="#">midwf1</a>	S4Q1D: MIDWIFE IN COMMUNITY?	continuous	numeric-9.0	136	1	-
148	<a href="#">midwf2</a>	S4Q2D: MILES TO NEAREST MIDWIFE	continuous	numeric-9.0	118	19	-
149	<a href="#">midwfh</a>	S4Q4DA: HRS TO NEAREST MIDWIFE	continuous	numeric-9.0	117	20	-
150	<a href="#">midwfm</a>	S4Q4DB: MINS TO NEAREST MIDWIFE	continuous	numeric-9.0	105	32	-
151	<a href="#">fpwrk1</a>	S4Q1E: FP WORKER IN COMMUNITY?	continuous	numeric-9.0	136	1	-
152	<a href="#">fpwrk2</a>	S4Q2E: MILES TO NEAREST FP WORK	continuous	numeric-9.0	130	7	-
153	<a href="#">fpwrkh</a>	S4Q4EA: HRS TO NEAREST FP WORKE	continuous	numeric-9.0	129	8	-
154	<a href="#">fpwrkm</a>	S4Q4EB: MINS TO NEAREST FP WORK	continuous	numeric-9.0	117	20	-
155	<a href="#">comhw1</a>	S4Q1F: COM HLTH WRKR IN COMMUNIT	continuous	numeric-9.0	136	1	-
156	<a href="#">comhw2</a>	S4Q2F: MILES TO NEAREST COM HLT	continuous	numeric-9.0	108	29	-
157	<a href="#">comhwh</a>	S4Q4FA: HRS TO NEAREST COM HLTH	continuous	numeric-9.0	107	30	-
158	<a href="#">comhwm</a>	S4Q4FB: MINS TO NEAREST COM HLT	continuous	numeric-9.0	97	40	-
159	<a href="#">tradbr1</a>	S4Q1G: TRAD BRTH ATTENDNT IN COM	continuous	numeric-9.0	135	2	-
160	<a href="#">tradbr2</a>	S4Q2G: MILES TO NEAREST TRAD BR	continuous	numeric-9.0	13	124	-
161	<a href="#">tradbrh</a>	S4Q4GA: HRS TO NEAREST TRAD BRT	continuous	numeric-9.0	13	124	-
162	<a href="#">tradbrm</a>	S4Q4GB: MINS TO NEAREST TRAD BR	continuous	numeric-9.0	13	124	-
163	<a href="#">tradhl1</a>	S4Q1H: TRAD HEALER IN COMMUNITY	continuous	numeric-9.0	136	1	-
164	<a href="#">tradhl2</a>	S4Q2H: MILES TO NEAREST TRAD HE	continuous	numeric-9.0	33	104	-
165	<a href="#">tradhlh</a>	S4Q4HA: HRS TO NEAREST TRAD HEA	continuous	numeric-9.0	32	105	-
166	<a href="#">tradhlm</a>	S4Q4HB: MINS TO NEAREST TRAD HE	continuous	numeric-9.0	32	105	-
167	<a href="#">hosp5</a>	S4Q5A: HOSPITAL IN COMMUNITY?	continuous	numeric-9.0	137	0	-
168	<a href="#">hosp6</a>	S4Q6A: MILES TO NEAREST HOSPITA	continuous	numeric-9.0	131	6	-
169	<a href="#">hosph</a>	S4Q8AA: HRS TO NEAREST HOSPITAL	continuous	numeric-9.0	130	7	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Community (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
170	<a href="#">hospm</a>	S4Q8AB: MINS TO NEAREST HOSPITA	continuous	numeric-9.0	119	18	-
171	<a href="#">hospyr</a>	S4Q9A: YEAR HOSPITAL BUILT	continuous	numeric-9.0	81	56	-
172	<a href="#">disp5</a>	S4Q5B: DISPENSARY IN COMMUNITY?	continuous	numeric-9.0	137	0	-
173	<a href="#">disp6</a>	S4Q6B: MILES TO NEAREST DISPENS	continuous	numeric-9.0	124	13	-
174	<a href="#">disph</a>	S4Q8BA: HRS TO NEAREST DISPENSA	continuous	numeric-9.0	122	15	-
175	<a href="#">dispm</a>	S4Q8BB: MINS TO NEAREST DISPENS	continuous	numeric-9.0	111	26	-
176	<a href="#">dispyr</a>	S4Q9B: YEAR DISPENSARY BUILT	continuous	numeric-9.0	79	58	-
177	<a href="#">pharmc5</a>	S4Q5C: PHARMACY IN COMMUNITY?	continuous	numeric-9.0	136	1	-
178	<a href="#">pharmc6</a>	S4Q6C: MILES TO NEAREST PHARMAC	continuous	numeric-9.0	125	12	-
179	<a href="#">pharmch</a>	S4Q8CA: HRS TO NEAREST PHARMACY	continuous	numeric-9.0	123	14	-
180	<a href="#">pharmcm</a>	S4Q8CB: MINS TO NEAREST PHARMAC	continuous	numeric-9.0	112	25	-
181	<a href="#">pharmcyr</a>	S4Q9C: YEAR PHARMACY BUILT	continuous	numeric-9.0	74	63	-
182	<a href="#">mathm5</a>	S4Q5D: MATERNITY HOME IN COMMUN	continuous	numeric-9.0	137	0	-
183	<a href="#">mathm6</a>	S4Q6D: MILES TO NEAREST MATERNI	continuous	numeric-9.0	122	15	-
184	<a href="#">mathmh</a>	S4Q8DA: HRS TO NEAREST MATERNIT	continuous	numeric-9.0	120	17	-
185	<a href="#">mathmm</a>	S4Q8DB: MINS TO NEAREST MATERNI	continuous	numeric-9.0	109	28	-
186	<a href="#">mathmyr</a>	S4Q9D: YEAR MATERNITY HOME BUIL	continuous	numeric-9.0	73	64	-
187	<a href="#">clinic5</a>	S4Q5E: CLINIC/HLTH POST IN COMM	continuous	numeric-9.0	137	0	-
188	<a href="#">clinic6</a>	S4Q6E: MILES TO NEAREST CLINIC/	continuous	numeric-9.0	111	26	-
189	<a href="#">clinich</a>	S4Q8EA: HRS TO NEAREST CLINIC/H	continuous	numeric-9.0	107	30	-
190	<a href="#">clinicm</a>	S4Q8EB: MINS TO NEAREST CLINIC/	continuous	numeric-9.0	101	36	-
191	<a href="#">cliniyr</a>	S4Q9E: YEAR CLINIC/HLTH POST BU	continuous	numeric-9.0	68	69	-
192	<a href="#">fpclin5</a>	S4Q5F: FAM PLAN CLINIC IN COMMU	continuous	numeric-9.0	137	0	-



## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Community (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
193	<a href="#">fpclin6</a>	S4Q6F: MILES TO NEAREST FAM PLA	continuous	numeric-9.0	128	9	-
194	<a href="#">fpclinh</a>	S4Q8FA: HRS TO NEAREST FAM PLAN	continuous	numeric-9.0	126	11	-
195	<a href="#">fpclinm</a>	S4Q8FB: MINS TO NEAREST FAM PLA	continuous	numeric-9.0	115	22	-
196	<a href="#">fpclinyr</a>	S4Q9F: YEAR FAM PLAN CLINIC BUI	continuous	numeric-9.0	75	62	-
197	<a href="#">othhlt</a>	S4Q10: OTH HLTH SERV/PERSONNEL	continuous	numeric-9.0	132	5	-
198	<a href="#">hltp1</a>	S4Q11A: MAJOR HLTH PROB 1	continuous	numeric-9.0	133	4	-
199	<a href="#">hltp2</a>	S4Q11B: MAJOR HLTH PROB 2	continuous	numeric-9.0	118	19	-
200	<a href="#">hltp3</a>	S4Q11C: MAJOR HLTH PROB 3	continuous	numeric-9.0	92	45	-
201	<a href="#">hltp4</a>	S4Q11D: MAJOR HLTH PROB 4	continuous	numeric-9.0	60	77	-
202	<a href="#">hlserp1</a>	S4Q12A: MAJOR PROB W/HLTH SERV	continuous	numeric-9.0	133	4	-
203	<a href="#">hlserp2</a>	S4Q12B: MAJOR PROB W/HLTH SERV	continuous	numeric-9.0	81	56	-
204	<a href="#">hlserp3</a>	S4Q12C: MAJOR PROB W/HLTH SERV	continuous	numeric-9.0	38	99	-
205	<a href="#">hlserp4</a>	S4Q12D: MAJOR PROB W/HLTH SERV	continuous	numeric-9.0	9	128	-
206	<a href="#">plbrth</a>	S4Q13: PLACE MOST WOMEN GIVE BI	continuous	numeric-9.0	136	1	-
207	<a href="#">immun5</a>	S4Q14: IMMUNIZATION CAMPAIGN IN	continuous	numeric-9.0	136	1	-
208	<a href="#">malaria</a>	S4Q15: ANTI-MALARIA CAMPAIGN IN	continuous	numeric-9.0	136	1	-
209	<a href="#">crop1</a>	S5Q1A: MAJOR CROP CODE 1	continuous	numeric-9.0	137	0	-
210	<a href="#">plant1</a>	S5Q2A: TIMES/YR PLANTED - CROP	continuous	numeric-9.0	133	4	-
211	<a href="#">cr1pl1</a>	S5Q3AA: MONTH PLANTED -1 - CROP	continuous	numeric-9.0	104	33	-
212	<a href="#">cr1hr1</a>	S5Q3AB: MONTH HARVESTED -1 - CR	continuous	numeric-9.0	128	9	-
213	<a href="#">cr1pl2</a>	S5Q3AC: MONTH PLANTED -2 - CROP	continuous	numeric-9.0	45	92	-
214	<a href="#">cr1hr2</a>	S5Q3AD: MONTH HARVESTED -2 - CR	continuous	numeric-9.0	50	87	-
215	<a href="#">sold1</a>	S5Q4A: HOW SOLD? -CROP 1	continuous	numeric-9.0	128	9	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Community (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
216	<a href="#">crop2</a>	S5Q1B: MAJOR CROP CODE 2	continuous	numeric-9.0	136	1	-
217	<a href="#">plant2</a>	S5Q2B: TIMES/YR PLANTED - CROP	continuous	numeric-9.0	134	3	-
218	<a href="#">cr2pl1</a>	S5Q3BA: MONTH PLANTED -1 - CROP	continuous	numeric-9.0	126	11	-
219	<a href="#">cr2hr1</a>	S5Q3BB: MONTH HARVESTED -1 - CR	continuous	numeric-9.0	127	10	-
220	<a href="#">cr2pl2</a>	S5Q3BC: MONTH PLANTED -2 - CROP	continuous	numeric-9.0	34	103	-
221	<a href="#">cr2hr2</a>	S5Q3BD: MONTH HARVESTED -2 - CR	continuous	numeric-9.0	37	100	-
222	<a href="#">sold2</a>	S5Q4B: HOW SOLD? -CROP 2	continuous	numeric-9.0	127	10	-
223	<a href="#">crop3</a>	S5Q1C: MAJOR CROP CODE 3	continuous	numeric-9.0	129	8	-
224	<a href="#">plant3</a>	S5Q2C: TIMES/YR PLANTED - CROP	continuous	numeric-9.0	126	11	-
225	<a href="#">cr3pl1</a>	S5Q3CA: MONTH PLANTED -1 - CROP	continuous	numeric-9.0	119	18	-
226	<a href="#">cr3hr1</a>	S5Q3CB: MONTH HARVESTED -1 - CR	continuous	numeric-9.0	120	17	-
227	<a href="#">cr3pl2</a>	S5Q3CC: MONTH PLANTED -2 - CROP	continuous	numeric-9.0	35	102	-
228	<a href="#">cr3hr2</a>	S5Q3CD: MONTH HARVESTED -2 - CR	continuous	numeric-9.0	38	99	-
229	<a href="#">sold3</a>	S5Q4C: HOW SOLD? -CROP 3	continuous	numeric-9.0	120	17	-
230	<a href="#">crop4</a>	S5Q1D: MAJOR CROP CODE 4	continuous	numeric-9.0	120	17	-
231	<a href="#">plant4</a>	S5Q2D: TIMES/YR PLANTED - CROP	continuous	numeric-9.0	120	17	-
232	<a href="#">cr4pl1</a>	S5Q3DA: MONTH PLANTED -1 - CROP	continuous	numeric-9.0	108	29	-
233	<a href="#">cr4hr1</a>	S5Q3DB: MONTH HARVESTED -1 - CR	continuous	numeric-9.0	109	28	-
234	<a href="#">cr4pl2</a>	S5Q3DC: MONTH PLANTED -2 - CROP	continuous	numeric-9.0	31	106	-
235	<a href="#">cr4hr2</a>	S5Q3DD: MONTH HARVESTED -2 - CR	continuous	numeric-9.0	34	103	-
236	<a href="#">sold4</a>	S5Q4D: HOW SOLD? -CROP 4	continuous	numeric-9.0	111	26	-
237	<a href="#">crop5</a>	S5Q1E: MAJOR CROP CODE 5	continuous	numeric-9.0	102	35	-
238	<a href="#">plant5</a>	S5Q2E: TIMES/YR PLANTED - CROP	continuous	numeric-9.0	102	35	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Community (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
239	<a href="#">cr5pl1</a>	S5Q3EA: MONTH PLANTED -1 - CROP	continuous	numeric-9.0	96	41	-
240	<a href="#">cr5hr1</a>	S5Q3EB: MONTH HARVESTED -1 - CR	continuous	numeric-9.0	96	41	-
241	<a href="#">cr5pl2</a>	S5Q3EC: MONTH PLANTED -2 - CROP	continuous	numeric-9.0	28	109	-
242	<a href="#">cr5hr2</a>	S5Q3ED: MONTH HARVESTED -2 - CR	continuous	numeric-9.0	28	109	-
243	<a href="#">sold5</a>	S5Q4E: HOW SOLD? -CROP 5	continuous	numeric-9.0	92	45	-
244	<a href="#">crop6</a>	S5Q1F: MAJOR CROP CODE 6	continuous	numeric-9.0	78	59	-
245	<a href="#">plant6</a>	S5Q2F: TIMES/YR PLANTED - CROP	continuous	numeric-9.0	78	59	-
246	<a href="#">cr6pl1</a>	S5Q3FA: MONTH PLANTED -1 - CROP	continuous	numeric-9.0	77	60	-
247	<a href="#">cr6hr1</a>	S5Q3FB: MONTH HARVESTED -1 - CR	continuous	numeric-9.0	76	61	-
248	<a href="#">cr6pl2</a>	S5Q3FC: MONTH PLANTED -2 - CROP	continuous	numeric-9.0	28	109	-
249	<a href="#">cr6hr2</a>	S5Q3FD: MONTH HARVESTED -2 - CR	continuous	numeric-9.0	27	110	-
250	<a href="#">sold6</a>	S5Q4F: HOW SOLD? -CROP 6	continuous	numeric-9.0	69	68	-
251	<a href="#">crop7</a>	S5Q1G: MAJOR CROP CODE 7	continuous	numeric-9.0	54	83	-
252	<a href="#">plant7</a>	S5Q2G: TIMES/YR PLANTED - CROP	continuous	numeric-9.0	54	83	-
253	<a href="#">cr7pl1</a>	S5Q3GA: MONTH PLANTED -1 - CROP	continuous	numeric-9.0	48	89	-
254	<a href="#">cr7hr1</a>	S5Q3GB: MONTH HARVESTED -1 - CR	continuous	numeric-9.0	50	87	-
255	<a href="#">cr7pl2</a>	S5Q3GC: MONTH PLANTED -2 - CROP	continuous	numeric-9.0	16	121	-
256	<a href="#">cr7hr2</a>	S5Q3GD: MONTH HARVESTED -2 - CR	continuous	numeric-9.0	15	122	-
257	<a href="#">sold7</a>	S5Q4G: HOW SOLD? -CROP 7	continuous	numeric-9.0	49	88	-
258	<a href="#">crop8</a>	S5Q1H: MAJOR CROP CODE 8	continuous	numeric-9.0	38	99	-
259	<a href="#">plant8</a>	S5Q2H: TIMES/YR PLANTED - CROP	continuous	numeric-9.0	38	99	-
260	<a href="#">cr8pl1</a>	S5Q3HA: MONTH PLANTED -1 - CROP	continuous	numeric-9.0	38	99	-
261	<a href="#">cr8hr1</a>	S5Q3HB: MONTH HARVESTED -1 - CR	continuous	numeric-9.0	38	99	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Community (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
262	<a href="#">cr8pl2</a>	S5Q3HC: MONTH PLANTED -2 - CROP	continuous	numeric-9.0	15	122	-
263	<a href="#">cr8hr2</a>	S5Q3HD: MONTH HARVESTED -2 - CR	continuous	numeric-9.0	15	122	-
264	<a href="#">sold8</a>	S5Q4H: HOW SOLD? -CROP 8	continuous	numeric-9.0	37	100	-
265	<a href="#">crop9</a>	S5Q1I: MAJOR CROP CODE 9	continuous	numeric-9.0	26	111	-
266	<a href="#">plant9</a>	S5Q2I: TIMES/YR PLANTED - CROP	continuous	numeric-9.0	26	111	-
267	<a href="#">cr9pl1</a>	S5Q3IA: MONTH PLANTED -1 - CROP	continuous	numeric-9.0	23	114	-
268	<a href="#">cr9hr1</a>	S5Q3IB: MONTH HARVESTED -1 - CR	continuous	numeric-9.0	26	111	-
269	<a href="#">cr9pl2</a>	S5Q3IC: MONTH PLANTED -2 - CROP	continuous	numeric-9.0	9	128	-
270	<a href="#">cr9hr2</a>	S5Q3ID: MONTH HARVESTED -2 - CR	continuous	numeric-9.0	9	128	-
271	<a href="#">sold9</a>	S5Q4I: HOW SOLD? -CROP 9	continuous	numeric-9.0	26	111	-
272	<a href="#">agext</a>	S5Q5: AGRIC EXT CENTER IN COMM?	continuous	numeric-9.0	137	0	-
273	<a href="#">disagext</a>	S5Q6: MILES TO AGRIC EXT CNTR	continuous	numeric-9.0	114	23	-
274	<a href="#">visextag</a>	S5Q7: AGRIC EXT AGENT VISIT FAR	continuous	numeric-9.0	137	0	-
275	<a href="#">agency1</a>	S5Q8A: AGENCY 1 - AGRIC EXT AGE	continuous	numeric-9.0	69	68	-
276	<a href="#">agency2</a>	S5Q8B: AGENCY 2 - AGRIC EXT AGE	continuous	numeric-9.0	2	135	-
277	<a href="#">agserv1</a>	S5Q9A: SERV PROV - AG EX AGENT	continuous	numeric-9.0	69	68	-
278	<a href="#">agserv2</a>	S5Q9B: SERV PROV - AG EX AGENT	continuous	numeric-9.0	37	100	-
279	<a href="#">agserv3</a>	S5Q9C: SERV PROV - AG EX AGENT	continuous	numeric-9.0	11	126	-
280	<a href="#">agserv4</a>	S5Q9D: SERV PROV - AG EX AGENT	continuous	numeric-9.0	0	137	-
281	<a href="#">coop</a>	S5Q10: IS THERE A COOPERATIVE I	continuous	numeric-9.0	137	0	-
282	<a href="#">copserv1</a>	S5Q11A: SERV PROV - COOP - 1	continuous	numeric-9.0	33	104	-
283	<a href="#">copserv2</a>	S5Q11B: SERV PROV - COOP - 2	continuous	numeric-9.0	8	129	-
284	<a href="#">copserv3</a>	S5Q11C: SERV PROV - COOP - 3	continuous	numeric-9.0	0	137	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Community (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
285	<a href="#">copserv4</a>	S5Q11D: SERV PROV - COOP - 4	continuous	numeric-9.0	0	137	-
286	<a href="#">agcoop</a>	S5Q12: FRMRS PART IN AG COOP?	continuous	numeric-9.0	111	26	-
287	<a href="#">tractors</a>	S5Q13: NUMBER OF TRACTORS IN CO	continuous	numeric-9.0	137	0	-
288	<a href="#">ricehusk</a>	S5Q14: RICE HUSKING MACHINE IN	continuous	numeric-9.0	137	0	-
289	<a href="#">chemfert</a>	S5Q15: USE CHEM FERT IN COMM?	continuous	numeric-9.0	137	0	-
290	<a href="#">insect</a>	S5Q16: USE INSECTICIDES/HERBICI	continuous	numeric-9.0	137	0	-
291	<a href="#">irrigfld</a>	S5Q17: ANY IRRIGATED FIELDS IN	continuous	numeric-9.0	137	0	-
292	<a href="#">rainfall</a>	S5Q18: MORE/LESS RAIN IN L/12 M	continuous	numeric-9.0	137	0	-
293	<a href="#">trland</a>	S5Q19: BUY/SELL LAND IN COMM?	continuous	numeric-9.0	137	0	-
294	<a href="#">sharcrp</a>	S5Q20: ANY SHARECROPPERS IN COM	continuous	numeric-9.0	137	0	-
295	<a href="#">propshcr</a>	S5Q21: PROP OF SHARECROPPERS	continuous	numeric-9.0	85	52	-
296	<a href="#">mallab1</a>	S5Q22AM: DAILY LABOR - CLEARING	continuous	numeric-9.0	134	3	-
297	<a href="#">mallab2</a>	S5Q22BM: DAILY LABOR - PLANTING	continuous	numeric-9.0	111	26	-
298	<a href="#">mallab3</a>	S5Q22CM: DAILY LABOR - HARVESTI	continuous	numeric-9.0	112	25	-
299	<a href="#">mallab4</a>	S5Q22DM: DAILY LABOR - OTH AGRI	continuous	numeric-9.0	107	30	-
300	<a href="#">femlab1</a>	S5Q22AF: DAILY LABOR - CLEARING	continuous	numeric-9.0	115	22	-
301	<a href="#">femlab2</a>	S5Q22BF: DAILY LABOR - PLANTING	continuous	numeric-9.0	98	39	-
302	<a href="#">femlab3</a>	S5Q22CF: DAILY LABOR - HARVESTI	continuous	numeric-9.0	100	37	-
303	<a href="#">femlab4</a>	S5Q22DF: DAILY LABOR - OTH AGRI	continuous	numeric-9.0	95	42	-
304	<a href="#">chllab1</a>	S5Q22AC: DAILY LABOR - CLEARING	continuous	numeric-9.0	117	20	-
305	<a href="#">chllab2</a>	S5Q22BC: DAILY LABOR - PLANTING	continuous	numeric-9.0	97	40	-
306	<a href="#">chllab3</a>	S5Q22CC: DAILY LABOR - HARVESTI	continuous	numeric-9.0	99	38	-
307	<a href="#">chllab4</a>	S5Q22DC: DAILY LABOR - OTH AGRI	continuous	numeric-9.0	94	43	-

## Ghana Living Standards Survey 1: 1987-1988 - Variables List

File Community (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
308	<a href="#">helpout</a>	S5Q23: SYSTEM OF MUTUAL AID.	continuous	numeric-9.0	136	1	-
309	<a href="#">landmsr</a>	S5Q24: HOW IS LAND MEASURED?	continuous	numeric-9.0	136	1	-
310	<a href="#">lenmsr</a>	S5Q25A: LENGTH IN FEET OF MEASU	continuous	numeric-9.0	130	7	-
311	<a href="#">widmsr</a>	S5Q25B: WIDTH IN FEET OF MEASUR	continuous	numeric-9.0	130	7	-

File Price							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">clust</a>	clust	continuous	numeric-9.0	-	-	-
2	<a href="#">moint</a>	moint	continuous	numeric-9.0	5905	43	-
3	<a href="#">yrint</a>	yrint	continuous	numeric-9.0	5948	0	-
4	<a href="#">itemno</a>	Item Number	continuous	numeric-9.0	5948	0	-
5	<a href="#">quan1</a>	KG1	continuous	numeric-9.0	5896	52	-
6	<a href="#">price1</a>	Price1	continuous	numeric-9.0	5944	4	-
7	<a href="#">quan2</a>	KG2	continuous	numeric-9.0	5676	272	-
8	<a href="#">price2</a>	Price2	continuous	numeric-9.0	5588	360	-
9	<a href="#">quan3</a>	KG3	continuous	numeric-9.0	5327	621	-
10	<a href="#">price3</a>	Price3	continuous	numeric-9.0	5050	898	-
11	<a href="#">typres</a>	Types	continuous	numeric-9.0	5948	0	-
12	<a href="#">price1u</a>	price1u	continuous	numeric-9.0	5944	4	-
13	<a href="#">price2u</a>	price2u	continuous	numeric-9.0	5588	360	-
14	<a href="#">price3u</a>	price3u	continuous	numeric-9.0	5050	898	-
15	<a href="#">defl</a>	defl	continuous	numeric-9.0	5918	30	-
16	<a href="#">price</a>	price	continuous	numeric-9.0	5914	34	-

# Variables Description

Dataset contains 1426 variable(s)

## File Household summary of survey information

### #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

### #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 11-11] [Missing=*]
-------------	--

### #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.
Universe	All member of household of any age and sex.

### #4 intid: 00AQ1: INTERVIEWER ID-ROUND 1

Information	[Type= continuous] [Format=numeric] [Range= 7-73] [Missing=*]
-------------	---

### #5 day1: 00AQ2A: DAY OF INTERVIEW-ROUND1

Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]
-------------	---

### #6 mo1: 00AQ2B: MONTH OF INTERVIEW-ROUND

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
-------------	---

### #7 yr1: 00AQ2C: YEAR OF INTERVIEW-ROUND

Information	[Type= continuous] [Format=numeric] [Range= 87-88] [Missing=*]
-------------	--

### #8 loc: 00AQ3: ADDRESS FOUND?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Value	Label	Cases	Percentage
1	Yes		
2	No		

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 Household summary of survey information (cont.)

## #9 hhsame: 00AQ4: HEAD OF HOUSEHOLD SAME?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3144 /-] [Invalid=3 /-]		
Definition	The person who is recognise by the household members as the head. Also the head is the one who provides the household needs		
Value	Label	Cases	Percentage
1	Yes	2824	89.8%
2	No	320	10.2%

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.

## #10 religion: 00AQ5: RELIGION OF HEAD

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=3136 /-] [Invalid=11 /-]		
Value	Label	Cases	Percentage
1	Muslim	455	14.5%
2	Catholic	542	17.3%
3	Protestant	758	24.2%
4	Other Christian	628	20.0%
5	Animist/Traditional	536	17.1%
6	Other	217	6.9%
Sysmiss		11	

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 langhd: 00AQ6: LANGUAGE OF HEAD

Information	[Type= continuous] [Format=numeric] [Range= 2-8] [Missing=*]		
Statistics [NW/ W]	[Valid=3136 /-] [Invalid=11 /-]		
Value	Label	Cases	Percentage
2	Akan	1497	47.7%
3	Ewe	487	15.5%
4	Ga-Dangbe	250	8.0%
5	Dagbani	139	4.4%
6	Hausa	86	2.7%
7	Nzema	36	1.1%
8	Other	641	20.4%

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.

## #12 langr: 00AQ7: LANGUAGE OF RESPONDENT

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
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## File Household summary of survey information (cont.)

## #12 langr: 00AQ7: LANGUAGE OF RESPONDENT (cont.)

Statistics [NW/ W] [Valid=3135 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
1	English	495	15.8%
2	Akan	1794	57.2%
3	Ewe	273	8.7%
4	Ga-Dangbe	210	6.7%
5	Dagbani	97	3.1%
6	Hausa	31	1.0%
7	Nzema	1	0.0%
8	Other	234	7.5%

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.

## #13 intrpret: 00AQ8: INTERPRETER?

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

Value	Label	Cases	Percentage
1	Yes		
2	No		

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 superid: 00AQ9: SUPERVISORS ID NUMBER-RO

Information [Type= continuous] [Format=numeric] [Range= 1-12] [Missing=\*]

Value	Label	Cases	Percentage
1	Yes		
2	No		

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 day1s: 00AQ10A: DAY SUPERVISED-ROUND 1

Information [Type= continuous] [Format=numeric] [Range= 1-31] [Missing=\*]

## #16 mo1s: 00AQ10B: MONTH SUPERVISED-ROUND

Information [Type= continuous] [Format=numeric] [Range= 1-12] [Missing=\*]

## #17 yr1s: 00AQ10C: YEAR SUPERVISED-ROUND

Information [Type= continuous] [Format=numeric] [Range= 22-88] [Missing=\*]

## File Household summary of survey information (cont.)

## #18 reinter: 00AQ11: RE-INTERVIEWED?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Value	Label	Cases	Percentage
1	Yes		
2	No		

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 replaces: 00AQ12: HOUSEHOLD REPLACES NUMB

Information	[Type= continuous] [Format=numeric] [Range= 1-56] [Missing=*]
Statistics [NW/ W]	[Mean=11.156 /-]

## #20 replaced: 00AQ13: HOUSEHOLD REPLACED BY N

Information	[Type= continuous] [Format=numeric] [Range= 17-38] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=3121 /-] [Mean=20.615 /-] [StdDev=7.278 /-]

## #21 repres: 00AQ14: REASON FOR REPLACEMENT

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=124 /-] [Invalid=3023 /-]		
Value	Label	Cases	Percentage
1	Dwelling not found/vacant	51	41.1%
2	Occupant not at home	72	58.1%
3	Refusal	1	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.

## #22 operid: 00AQ15: OPERATORS ID NUMBER-ROU

Information	[Type= continuous] [Format=numeric] [Range= 5-80] [Missing=*]
Statistics [NW/ W]	[Valid=3143 /-] [Invalid=4 /-] [Mean=61.893 /-] [StdDev=16.94 /-]

## #23 day3: 00AQ16A: DAY OF DATA ENTRY-ROUN

Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]
Statistics [NW/ W]	[Valid=3143 /-] [Invalid=4 /-] [Mean=14.704 /-] [StdDev=9.15 /-]

## #24 mo3: 00AQ16B: MONTH OF DATA ENTRY-RO

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=3143 /-] [Invalid=4 /-] [Mean=6.365 /-] [StdDev=3.623 /-]

## File Household summary of survey information (cont.)

## #25 yr3: 00AQ16C: YEAR OF DATA ENTRY-ROU

Information	[Type= continuous] [Format=numeric] [Range= 1-88] [Missing=*]
Statistics [NW/ W]	[Valid=3143 /-] [Invalid=4 /-] [Mean=87.667 /-] [StdDev=1.715 /-]

## #26 suprid: 00AQ17: SUPER OF PRINTOUTS ID-R

Information	[Type= continuous] [Format=numeric] [Range= 1-72] [Missing=*]
Statistics [NW/ W]	[Valid=3131 /-] [Invalid=16 /-] [Mean=6.753 /-] [StdDev=4.22 /-]

## #27 day4: 00AQ18A: DAY OF SUPERVISION-ROU

Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=3131 /-] [Invalid=16 /-] [Mean=14.003 /-] [StdDev=8.223 /-]

## #28 mo4: 00AQ18B: MONTH OF SUPERVISION-R

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=3131 /-] [Invalid=16 /-] [Mean=6.499 /-] [StdDev=3.686 /-]

## #29 yr4: 00AQ18C: YEAR OF SUPERVISION-RO

Information	[Type= continuous] [Format=numeric] [Range= 26-88] [Missing=*]
Statistics [NW/ W]	[Valid=3131 /-] [Invalid=16 /-] [Mean=87.687 /-] [StdDev=1.193 /-]

## #30 day5: 00AQ19A: PROPOSED DAY OF INTERV

Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=3133 /-] [Invalid=14 /-] [Mean=15.277 /-] [StdDev=7.661 /-]

## #31 mo5: 00AQ19B: PROPOSED MO OF INTERVI

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=3133 /-] [Invalid=14 /-] [Mean=6.618 /-] [StdDev=3.628 /-]

## #32 yr5: 00AQ19C: PROPOSED YR OF INTERVI

Information	[Type= continuous] [Format=numeric] [Range= 86-88] [Missing=*]
Statistics [NW/ W]	[Valid=3133 /-] [Invalid=14 /-] [Mean=87.701 /-] [StdDev=0.458 /-]

## File Household summary of survey information (cont.)

## #33 intid2: 00AQ20: INTERVIEWER ID-ROUND 2

Information	[Type= continuous] [Format=numeric] [Range= 2-73] [Missing=*]
Statistics [NW/ W]	[Valid=3134 /-] [Invalid=13 /-] [Mean=42.346 /-] [StdDev=13.825 /-]

## #34 day2: 00AQ21A: DAY OF INTERVIEW-ROUND

Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=3134 /-] [Invalid=13 /-] [Mean=15.03 /-] [StdDev=7.589 /-]

## #35 mo2: 00AQ21B: MONTH OF INTERVIEW-ROU

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=3134 /-] [Invalid=13 /-] [Mean=6.586 /-] [StdDev=3.627 /-]

## #36 yr2: 00AQ21C: YEAR OF INTERVIEW-ROUN

Information	[Type= continuous] [Format=numeric] [Range= 27-88] [Missing=*]
Statistics [NW/ W]	[Valid=3134 /-] [Invalid=13 /-] [Mean=87.679 /-] [StdDev=1.192 /-]

## #37 supid2: 00AQ22: SUPERVISORS ID-ROUND 2

Information	[Type= continuous] [Format=numeric] [Range= 1-73] [Missing=*]
Statistics [NW/ W]	[Valid=3134 /-] [Invalid=13 /-] [Mean=6.707 /-] [StdDev=3.854 /-]

## #38 day2s: 00AQ23A: DAY OF SUPERVISION-ROU

Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=3134 /-] [Invalid=13 /-] [Mean=15.562 /-] [StdDev=7.433 /-]

## #39 mo2s: 00AQ23B: MONTH OF SUPERVISION-R

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=3134 /-] [Invalid=13 /-] [Mean=6.638 /-] [StdDev=3.635 /-]

## #40 yr2s: 00AQ23C: YEAR OF SUPERVISION-RO

Information	[Type= continuous] [Format=numeric] [Range= 10-88] [Missing=*]
Statistics [NW/ W]	[Valid=3134 /-] [Invalid=13 /-] [Mean=87.678 /-] [StdDev=1.461 /-]

## File Household summary of survey information (cont.)

## #41 reinter2: 00AQ24: RE-INTERVIEWED ROUND 2?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2824 /-] [Invalid=323 /-] [Mean=1.764 /-] [StdDev=0.425 /-]

## #42 opid2: 00AQ25: OPERATORS ID-ROUND 2

Information	[Type= continuous] [Format=numeric] [Range= 5-80] [Missing=*]
Statistics [NW/ W]	[Valid=3136 /-] [Invalid=11 /-] [Mean=61.911 /-] [StdDev=16.916 /-]

## #43 day8: 00AQ26A: DAY OF DATA ENTRY-ROUN

Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=3136 /-] [Invalid=11 /-] [Mean=16.799 /-] [StdDev=7.753 /-]

## #44 mo8: 00AQ26B: MONTH OF DATA ENTRY-RO

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=3136 /-] [Invalid=11 /-] [Mean=6.606 /-] [StdDev=3.537 /-]

## #45 yr8: 00AQ26C: YEAR OF DATA ENTRY-ROU

Information	[Type= continuous] [Format=numeric] [Range= 87-88] [Missing=*]
Statistics [NW/ W]	[Valid=3136 /-] [Invalid=11 /-] [Mean=87.717 /-] [StdDev=0.45 /-]

## #46 suprid2: 00AQ27: SUPER PRINTOUTS ID-ROUN

Information	[Type= continuous] [Format=numeric] [Range= 1-72] [Missing=*]
Statistics [NW/ W]	[Valid=3127 /-] [Invalid=20 /-] [Mean=6.744 /-] [StdDev=4.165 /-]

## #47 day9: 00AQ28A: DAY OF SUPERVISION-ROU

Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=3127 /-] [Invalid=20 /-] [Mean=18.341 /-] [StdDev=8.068 /-]

## #48 mo9: 00AQ28B: MONTH OF SUPERVISION-R

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=3127 /-] [Invalid=20 /-] [Mean=6.523 /-] [StdDev=3.489 /-]

## File Household summary of survey information (cont.)

## #49 yr9: 00AQ28C: YEAR OF SUPERVISION-RO

Information	[Type= continuous] [Format=numeric] [Range= 87-88] [Missing=*]
Statistics [NW/ W]	[Valid=3127 /-] [Invalid=20 /-] [Mean=87.737 /-] [StdDev=0.44 /-]

## #50 hhid

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
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## File Household Section 1 Part A

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
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## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 41-41] [Missing=*]
Universe	All household members of all age categories

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.
Universe	All household members of all age categories

## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-27] [Missing=*]
Universe	All household members of all age categories

## #5 sex: 01AQ2: 1-MALE 2-FEMALE

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=15492 /-] [Invalid=0 /-]		
Universe	All household members of all age categories		
Value	Label	Cases	Percentage
1	Male	7546	48.7%

## File Household Section 1 Part A (cont.)

## #5 sex: 01AQ2: 1-MALE 2-FEMALE (cont.)

Value (cont.)	Label	Cases	Percentage
2	Female	7946	51.3%

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.

## #6 rel: 01AQ3: RELATIONSHIP TO HEAD

Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=15492 /-] [Invalid=0 /-]		
Universe	All household members of all age categories		
Value	Label	Cases	Percentage
1	Head	3136	20.2%
2	Wife/Husband	2003	12.9%
3	Son/daughter	7526	48.6%
4	Grandchild	1234	8.0%
5	Father/Mother	186	1.2%
6	Sister/Brother	259	1.7%
7	Niece/nephew	372	2.4%
8	Son/Daughter in-law	66	0.4%
9	Brother/Sister in-law	44	0.3%
10	Father/Mother in-law	14	0.1%
11	Other relative of head/his or her spouse	560	3.6%
12	Servant/servant's relative	35	0.2%
13	Tenant/Tenant's relative	3	0.0%
14	Others not related to head or head's spouse	54	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.

## #7 dob: 01AQ4: CAN TELL DATE OF BIRTH?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=15492 /-] [Invalid=0 /-]		
Universe	All household members of all age categories		
Value	Label	Cases	Percentage
1	Yes	5611	36.2%
2	No	9881	63.8%

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.

## #8 db: 01AQ5A: DAY OF BIRTH

Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]		
Universe	All household members of all age categories		

## File Household Section 1 Part A (cont.)

## #9 mb: 01AQ5B: MONTH OF BIRTH

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Universe	All household members of all age categories

## #10 yb: 01AQ53: YEAR OF BIRTH

Information	[Type= continuous] [Format=numeric] [Range= 0-88] [Missing=*]
Universe	All household members of all age categories

## #11 agey: 01AQ6A: AGE - YEARS

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=15491 /-] [Invalid=1 /-] [Mean=21.518 /-] [StdDev=18.82 /-]
Universe	All household members of all age categories

## #12 agem: 01AQ6B: AGE - MONTHS

Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=2769 /-] [Invalid=12723 /-] [Mean=4.498 /-] [StdDev=3.467 /-]
Universe	All household members of all age categories

## #13 mar: 01AQ7: MARITAL STATUS

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=9503 /-] [Invalid=5989 /-]		
Value	Label	Cases	Percentage
1	Married	4747	50.0%
2	Loose union	115	1.2%
3	Divorced	424	4.5%
4	Separated	113	1.2%
5	Widow/Widower	451	4.7%
6	Never married	3653	38.4%
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.			

## #14 scohab: 01AQ8: SPOUSE LIVE IN HOUSEHOLD

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4862 /-] [Invalid=10630 /-]		
Value	Label	Cases	Percentage
1	Yes	3874	79.7%



## File Household Section 1 Part A (cont.)

## #14 scohab: 01AQ8: SPOUSE LIVE IN HOUSEHOLD (cont.)

Value (cont.)	Label	Cases	Percentage
2	No	988	20.3%

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.

## #15 sid: 01AQ9: SPOUSE ID

Information	[Type= continuous] [Format=numeric] [Range= 1-18] [Missing=*]
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## #16 region: 01AQ10: REGION OF BIRTH

Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=15492 /-] [Invalid=0 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	Western	1463	9.4%
2	Central	1591	10.3%
3	Greater Accra	1591	10.3%
4	Eastern	2322	15.0%
5	Volta	1790	11.6%
6	Ashanti	2517	16.2%
7	Brong Ahafo	1251	8.1%
8	Northern	1235	8.0%
9	Upper West	768	5.0%
10	Upper East	743	4.8%
11	Foreign country	221	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.

## #17 nat: 01AQ11: CURRENT NATIONALITY

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

Statistics [NW/ W]	[Valid=15492 /-] [Invalid=0 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	Ghana	14982	96.7%
2	Burkina Faso	102	0.7%
3	Mali	31	0.2%
4	Nigeria	22	0.1%
5	Ivory Coast	21	0.1%
6	Togo	245	1.6%
7	Other Africa	84	0.5%
8	Other	5	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 Household Section 1 Part A (cont.)

## #18 lodge: 01AQ12: LODGE IN HH YESTERDAY?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=15492 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	14419	93.1%
2	No	1073	6.9%

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 mon: 01AQ13: MTHS NOT SLEPT OR EATEN

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=15492 /-] [Invalid=0 /-] [Mean=0.909 /-] [StdDev=2.396 /-]		

## #20 memb: 01AQ14: HOUSEHOLD MEMBER? (YES/

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=15492 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	15071	97.3%
2	No	421	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.

## #21 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]		
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## File Household Section 1 Part B

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]		
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## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 51-51] [Missing=*]		
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## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]		
-------------	---	--	--

## File Household Section 1 Part B (cont.)

## #3 nh: HOUSEHOLD NUMBER (cont.)

Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.
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## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-27] [Missing=*]
-------------	---

## #5 fres: 01BQ1: FATHER LIVE IN HOUSE?

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

Statistics [NW/ W]	[Valid=15048 /-] [Invalid=0 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	Yes	5761	38.3%
2	No	9287	61.7%

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.

## #6 fid: 01BQ2: ID NO OF FATHER

Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]
-------------	---

## #7 fliv: 01BQ3: FATHER ALIVE?

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

Statistics [NW/ W]	[Valid=9293 /-] [Invalid=5755 /-]
--------------------	-----------------------------------

Value	Label	Cases	Percentage
1	Yes	4948	53.2%
2	No	4345	46.8%

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.

## #8 flit: 01BQ4: FATHER EVER ATTENDED SCH

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

Statistics [NW/ W]	[Valid=9292 /-] [Invalid=5756 /-]
--------------------	-----------------------------------

Value	Label	Cases	Percentage
1	Yes	3385	36.4%
2	No	5907	63.6%

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.

## File Household Section 1 Part B (cont.)

## #9 fed: 01BQ5: HIGHEST GRADE COMPLETED-

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3389 /-] [Invalid=0 /-]
Frequency table not shown (34 Modalities)	

## #10 fdeg: 01BQ6: HIGHEST DEGREE OBTAINED-

Information	[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=3371 /-] [Invalid=11677 /-]		
Value	Label	Cases	Percentage
1	NONE	629	18.7%
2	MSLC	2075	61.6%
3	COMM/VOCAT	37	1.1%
4	TEACH TR B	39	1.2%
5	TEACH TR A	136	4.0%
6	GCE O LEVEL	261	7.7%
7	GCE A LEVEL	45	1.3%
8	TECH/PROF CERT	22	0.7%
9	TECH/PROF DIPL	16	0.5%
10	BACHELOR	51	1.5%
11	MASTERS	17	0.5%
12	DOCTORATE	6	0.2%
13	OTHER	37	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.			

## #11 focc: 01BQ7: MAIN OCCUPATION OF FATHE

Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=9300 /-] [Invalid=5748 /-]		
Value	Label	Cases	Percentage
1	PROFESSIONAL/TECHNICAL	326	3.5%
2	ADMINISTRATIVE/MANAGERIAL	72	0.8%
3	CLERICAL	368	4.0%
4	SALES	396	4.3%
5	SERVICE	1168	12.6%
6	AGRICULTURE/FISHING/HUNTING	6017	64.7%
7	PRODUCTION	299	3.2%
8	CONSTRUCTION	243	2.6%
9	TRANSPORTATION/COMMUNICATION	274	2.9%
10	NEVER WORKED	33	0.4%

## File Household Section 1 Part B (cont.)

## #11 focc: 01BQ7: MAIN OCCUPATION OF FATHE (cont.)

Value (cont.)	Label	Cases	Percentage
11	OTHER	104	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.

## #12 livf: 01BQ8: LIVE W/FATHER WHEN 10 YR

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=9825 /-] [Invalid=5223 /-]		
Value	Label	Cases	Percentage
1	Yes	7542	76.8%
2	No	2283	23.2%

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 mres: 01BQ9: MOTHER LIVE IN HOUSEHOLD

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=15039 /-] [Invalid=9 /-]		
Value	Label	Cases	Percentage
1	Yes	7421	49.3%
2	No	7618	50.7%

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.

## #14 mid: 01BQ10: ID NO OF MOTHER

Information	[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]
-------------	---

## #15 mliv: 01BQ11: MOTHER ALIVE?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7624 /-] [Invalid=7424 /-]		
Value	Label	Cases	Percentage
1	Yes	4791	62.8%
2	No	2833	37.2%

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.

## #16 mlit: 01BQ12: MOTHER EVER ATTENDED SC

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7624 /-] [Invalid=7424 /-]		

## File Household Section 1 Part B (cont.)

## #16 mlit: 01BQ12: MOTHER EVER ATTENDED SC (cont.)

Value	Label	Cases	Percentage
1	Yes	1103	14.5%
2	No	6521	85.5%

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.

## #17 med: 01BQ13: HIGHEST GRADE COMPLETED

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1103 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
A1		1	0.1%
A2		6	0.5%
K		17	1.5%
M1		62	5.6%
M2		95	8.6%
M3		64	5.8%
M4		539	48.9%
NONE		1	0.1%
P1		3	0.3%
P2		23	2.1%
P3		38	3.4%
P4		38	3.4%
P5		49	4.4%
P6		98	8.9%
PS3		6	0.5%
S1		1	0.1%
S2		1	0.1%
S3		7	0.6%
S4		1	0.1%
S5		32	2.9%
T4		14	1.3%
U1		1	0.1%
U3		2	0.2%
U6		1	0.1%
U8		1	0.1%
X		2	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 Household Section 1 Part B (cont.)

## #18 mdeg: 01BQ14: HIGHEST DEGREE OBTAINED

Information [Type= continuous] [Format=numeric] [Range= 1-13] [Missing=\*]

Statistics [NW/ W] [Valid=1099 /-] [Invalid=13949 /-]

Value	Label	Cases	Percentage
1	NONE	524	47.7%
2	MSLC	495	45.0%
3	COMM/VOCAT	12	1.1%
4	TEACH TR B	0	0.0%
5	TEACH TR A	17	1.5%
6	GCE O LEVEL	31	2.8%
7	GCE A LEVEL	6	0.5%
8	TECH/PROF CERT	3	0.3%
9	TECH/PROF DIPL	2	0.2%
10	BACHELOR	3	0.3%
11	MASTERS	1	0.1%
12	DOCTORATE	0	0.0%
13	OTHER	5	0.5%

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.

## #19 mocc: 01BQ15: MAIN OCCUPATION OF MOTH

Information [Type= continuous] [Format=numeric] [Range= 1-11] [Missing=\*]

Statistics [NW/ W] [Valid=7627 /-] [Invalid=7421 /-]

Value	Label	Cases	Percentage
1	PROFESSIONAL/TECHNICAL	38	0.5%
2	ADMINISTRATIVE/MANAGERIAL	5	0.1%
3	CLERICAL	42	0.6%
4	SALES	2023	26.5%
5	SERVICE	209	2.7%
6	AGRICULTURE/FISHING/HUNTING	4968	65.1%
7	PRODUCTION	139	1.8%
8	CONSTRUCTION	3	0.0%
9	TRANSPORTATION/COMMUNICATION	5	0.1%
10	NEVER WORKED	165	2.2%
11	OTHER	30	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.

## #20 livm: 01BQ16: LIVE W/MOTHER WHEN 10 Y

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

Statistics [NW/ W] [Valid=9830 /-] [Invalid=5218 /-]

## File Household Section 1 Part B (cont.)

## #20 livm: 01BQ16: LIVE W/MOTHER WHEN 10 Y (cont.)

Value	Label	Cases	Percentage
1	Yes	8254	84.0%
2	No	1576	16.0%

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 hhid: HOUSEHOLD ID (CLUST,NH)

Information [Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=\*]

## File Household Section 1 Part C

## #1 clust: CLUSTER

Information [Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=\*]

## #2 cid: CARD TYPE

Information [Type= continuous] [Format=numeric] [Range= 61-61] [Missing=\*]

## #3 nh: HOUSEHOLD NUMBER

Information [Type= continuous] [Format=numeric] [Range= 1-54] [Missing=\*]

Definition A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #4 orderc: ORDER OF CHILD

Information [Type= continuous] [Format=numeric] [Range= 1-16] [Missing=\*]

## #5 nrcsex: 01CQ3: SEX

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

Statistics [NW/ W] [Valid=4729 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Male	2241	47.4%
2	Female	2488	52.6%

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.



## File Household Section 1 Part C (cont.)

## #6 nrcage: 01CQ4: AGE--YEARS

Information	[Type= continuous] [Format=numeric] [Range= 0-29] [Missing=*]
Statistics [NW/ W]	[Valid=4729 /-] [Invalid=0 /-] [Mean=16.402 /-] [StdDev=8.137 /-]

## #7 nrcfliv: 01CQ5: FATHER LIVES IN HH?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4729 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	3022	63.9%
2	No	1707	36.1%

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.

## #8 nrcfid: 01CQ6: ID NO OF FATHER

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]
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## #9 nrcmliv: 01CQ7: MOTHER LIVES IN HH?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4729 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	2678	56.6%
2	No	2051	43.4%

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 nrcmid: 01CQ8: ID NO OF MOTHER

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
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## #11 nrscsch: 01CQ9: EVER ATTENDED SCHOOL?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4729 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	3160	66.8%
2	No	1569	33.2%

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 Household Section 1 Part C (cont.)

## #12 nrcschc: 01CQ10: CURRENTLY ATTENDING SCH

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3155 /-] [Invalid=1574 /-]		
Value	Label	Cases	Percentage
1	Yes	1409	44.7%
2	No	1746	55.3%

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.

## #13 nrcgr: 01CQ11: HIGHEST GRADE COMPLETED

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3250 /-] [Invalid=0 /-]
Frequency table not shown (32 Modalities)	

## #14 nrcreg: 01CQ12: REGION OF RESIDENCE

Information	[Type= continuous] [Format=numeric] [Range= 1-17] [Missing=*]		
Statistics [NW/ W]	[Valid=4725 /-] [Invalid=4 /-]		
Value	Label	Cases	Percentage
1	Western	430	9.1%
2	Central	442	9.4%
3	Greater Accra	771	16.3%
4	Eastern	525	11.1%
5	Volta	406	8.6%
6	Ashanti	878	18.6%
7	Brong Ahafo	442	9.4%
8	Northern	216	4.6%
9	Upper West	121	2.6%
10	Upper East	109	2.3%
11	Nigeria	74	1.6%
12	Ivory Coast	105	2.2%
13	Togo	111	2.3%
14	Burkina Faso	24	0.5%
15	Mali	5	0.1%
16	Other Africa	24	0.5%
17	Other	42	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.

## #15 nrcpl: 01CQ13: PLACE OF RESIDENCE

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
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## File Household Section 1 Part C (cont.)

## #15 nrcpl: 01CQ13: PLACE OF RESIDENCE (cont.)

Statistics [NW/ W]		[Valid=4725 /-] [Invalid=4 /-]	
Value	Label	Cases	Percentage
1	City	1144	24.2%
2	Large town	735	15.6%
3	Medium town	872	18.5%
4	Small town	669	14.2%
5	Large village	548	11.6%
6	Small village	731	15.5%
7	Other	26	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.

## #16 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100101-120015] [Missing=*]
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## #17 pn

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=31 /-] [Invalid=4698 /-] [Mean=2.774 /-] [StdDev=1.783 /-]

## File Household Section 2 Part A

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
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## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 71-71] [Missing=*]
-------------	--

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## File Household Section 2 Part A (cont.)

## #4 domicile: 02AQ1: TYPE OF RESIDENCE

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=3135 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Single-family home(or unit)	354	11.3%
2	Flat (self contained)	109	3.5%
3	Rooms (not self contained)	1821	58.1%
4	Several huts, buildings (same compound)	774	24.7%
5	Several huts, buildings (diff. compounds)	77	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.

## #5 compound: 02AQ2: HOUSE PART OF COMPOUND?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=354 /-] [Invalid=2781 /-]		
Value	Label	Cases	Percentage
1	Yes	119	33.6%
2	No	235	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.

## #6 nbldg: 02AQ3: TOTAL NO OF BLDGS IN COM

Information	[Type= continuous] [Format=numeric] [Range= 1-27] [Missing=*]		
Statistics [NW/ W]	[Valid=970 /-] [Invalid=2165 /-] [Mean=3.539 /-] [StdDev=2.952 /-]		

## #7 nbldgh: 02AQ4: NO OF BLDGS OCCUPIED BY

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=971 /-] [Invalid=2164 /-] [Mean=1.657 /-] [StdDev=1.09 /-]		

## #8 apt: 02AQ5: APARTMENT IN COURTYARD/C

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1929 /-] [Invalid=1206 /-]		
Value	Label	Cases	Percentage
1	Yes	1562	81.0%
2	No	367	19.0%

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 Household Section 2 Part A (cont.)

## #9 rooms: 02AQ6: TOTAL NO OF ROOMS

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=3134 -] [Invalid=1 -] [Mean=1.991 -] [StdDev=1.395 -]

## #10 reswork: 02AQ7: RESID USED FOR BUSINESS/

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3135 -] [Invalid=0 -]

Value	Label	Cases	Percentage
1	Yes	81	2.6%
2	No	3054	97.4%

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 roomsw: 02AQ8: NO OF ROOMS USED FOR BUS

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=81 -] [Invalid=3054 -] [Mean=1.136 -] [StdDev=0.345 -]

## #12 yrsres: 02AQ9A: YEARS LIVED IN THIS DWE

Information	[Type= continuous] [Format=numeric] [Range= 0-86] [Missing=*]
Statistics [NW/ W]	[Valid=1525 -] [Invalid=1610 -] [Mean=16.646 -] [StdDev=16.294 -]

## #13 mosres: 02AQ9B: MONTHS LIVED IN THIS DW

Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=614 -] [Invalid=2521 -] [Mean=2.596 -] [StdDev=3.313 -]

## #14 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
Statistics [NW/ W]	[Valid=3135 -] [Invalid=0 -] [Mean=110092.416 -] [StdDev=5822.923 -]

## #15 yrsres2: 02AQ9A: YEARS LIVED IN THIS DWE

Information	[Type= continuous] [Format=numeric] [Range= 0-95] [Missing=*]
Statistics [NW/ W]	[Valid=1609 -] [Invalid=1526 -] [Mean=16.923 -] [StdDev=16.456 -]

## #16 mosres2: 02AQ9B: MONTHS LIVED IN THIS DW

Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
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## File Household Section 2 Part A (cont.)

## #16 mosres2: 02AQ9B: MONTHS LIVED IN THIS DW (cont.)

Statistics [NW/ W]	[Valid=529 /-] [Invalid=2606 /-] [Mean=2.142 /-] [StdDev=2.996 /-]
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## File Household Section 2 Part B

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
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## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 81-81] [Missing=*]
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## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
-------------	---

Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.
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## #4 ownhh: 02BQ1: OWNED BY HH MEMBER?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=3135 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
1	Yes	1237	39.5%
2	No	1898	60.5%

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.

## #5 rented: 02BQ2: DWELLING RENTED BY HH FO

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=1898 /-] [Invalid=1237 /-]
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Value	Label	Cases	Percentage
1	Yes	729	38.4%
2	No	1169	61.6%

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.

## File Household Section 2 Part B (cont.)

## #6 rentby: 02BQ3: FROM WHOM IS DWELLING RE

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=729 /-] [Invalid=2406 /-]		
Value	Label	Cases	Percentage
1	Relative	55	7.5%
2	Private employer	20	2.7%
3	Government	79	10.8%
4	Private individual/agency	575	78.9%
5	Don't know	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.

## #7 vrentc: 02BQ4A: CASH RENT PAID

Information	[Type= continuous] [Format=numeric] [Range= 0-13700] [Missing=*]		
Statistics [NW/ W]	[Valid=727 /-] [Invalid=2408 /-] [Mean=475.413 /-] [StdDev=853.78 /-]		

## #8 rentuc: 02BQ4B: TIME OF CASH RENT PAYME

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=729 /-] [Invalid=2406 /-]		
Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	16	2.2%
4	Week	1	0.1%
5	Month	708	97.1%
6	Quarter	0	0.0%
7	Half year	0	0.0%
8	Year	4	0.5%

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.

## #9 rentadv: 02BQ5: PAID ADVANCE TO MOVE IN?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=729 /-] [Invalid=2406 /-]		
Value	Label	Cases	Percentage
1	Yes	203	27.8%
2	No	526	72.2%

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 Household Section 2 Part B (cont.)

## #10 vrentad: 02BQ6: AMOUNT OF ADVANCE PAID

Information	[Type= continuous] [Format=numeric] [Range= 4-250000] [Missing=*]
Statistics [NW/ W]	[Valid=203 /-] [Invalid=2932 /-] [Mean=9626.187 /-] [StdDev=25785.251 /-]

## #11 trentad: 02BQ7A: TIME ADVANCE COVERS?

Information	[Type= continuous] [Format=numeric] [Range= 1-50] [Missing=*]
Statistics [NW/ W]	[Valid=202 /-] [Invalid=2933 /-] [Mean=6.149 /-] [StdDev=7.973 /-]

## #12 turntd: 02BQ7B: TIME UNIT

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=202 /-] [Invalid=2933 /-]		
Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	0	0.0%
4	Week	0	0.0%
5	Month	95	53.7%
6	Quarter	0	0.0%
7	Half year	2	1.1%
8	Year	80	45.2%

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 moadvpd: 02BQ8A: MONTH ADVANCE PAID

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=189 /-] [Invalid=2946 /-] [Mean=6.624 /-] [StdDev=3.407 /-]

## #14 yradvpd: 02BQ8B: YEAR ADVANCE PAID

Information	[Type= continuous] [Format=numeric] [Range= 62-88] [Missing=*]
Statistics [NW/ W]	[Valid=199 /-] [Invalid=2936 /-] [Mean=82.829 /-] [StdDev=4.747 /-]

## #15 rentk: 02BQ9: RENT PAID IN-KIND?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=729 /-] [Invalid=2406 /-]		
Value	Label	Cases	Percentage
1	Yes	27	3.7%



## File Household Section 2 Part B (cont.)

## #15 rentk: 02BQ9: RENT PAID IN-KIND? (cont.)

Value (cont.)	Label	Cases	Percentage
2	No	702	96.3%

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.

## #16 vrentk: 02BQ10A: VALUE OF RENT PAID IN-

Information	[Type= continuous] [Format=numeric] [Range= 100-12854] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3110 /-] [Mean=1222.16 /-] [StdDev=2659.209 /-]

## #17 rentuk: 02BQ10B: TIME OF RENT PAID IN-K

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=3108 /-]

Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	1	3.7%
4	Week	0	0.0%
5	Month	21	77.8%
6	Quarter	1	3.7%
7	Half year	0	0.0%
8	Year	4	14.8%

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.

## #18 rentp: 02BQ11: PART OF RENT PAID BY NO

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1898 /-] [Invalid=1237 /-]

Value	Label	Cases	Percentage
1	Yes, pays rent	116	6.1%
2	Yes, provides free of charge	1157	61.0%
3	No	625	32.9%

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 rentpw: 02BQ12: WHO PAYS PART OF RENT?

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1270 /-] [Invalid=1865 /-]

Value	Label	Cases	Percentage
1	Relative	973	76.6%

## File Household Section 2 Part B (cont.)

## #19 rentpw: 02BQ12: WHO PAYS PART OF RENT? (cont.)

Value (cont.)	Label	Cases	Percentage
2	Private employer	55	4.3%
3	Government	120	9.4%
4	Private individual/agency	121	9.5%
5	Don't know	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.

## #20 mortg: 02BQ13: MAKE MORTGAGE PAYMENTS

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1237 /-] [Invalid=1898 /-]		
Value	Label	Cases	Percentage
1	Yes	33	2.7%
2	No	1204	97.3%

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.

## #21 vmortg: 02BQ14: VALUE MORTGAGE PAYMENT

Information	[Type= continuous] [Format=numeric] [Range= 8-11000] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=3102 /-] [Mean=1348.303 /-] [StdDev=2212.324 /-]		

## #22 fmortg: 02BQ15A: FREQUENCY OF MORTGAGE

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=3102 /-] [Mean=1.152 /-] [StdDev=0.619 /-]		

## #23 umortg: 02BQ15B: TIME OF MORTGAGE PAYME

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=3102 /-]		
Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	0	0.0%
4	Week	0	0.0%
5	Month	19	57.6%
6	Quarter	3	9.1%
7	Half year	1	3.0%
8	Year	10	30.3%

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.

## File Household Section 2 Part B (cont.)

## #24 saleval: 02BQ16: CURRENT SALE VALUE OF D

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999] [Missing=*]
Statistics [NW/ W]	[Valid=1233 /-] [Invalid=1902 /-] [Mean=336565.044 /-] [StdDev=895274.911 /-]

## #25 rentv: 02BQ17A: CURRENT RENTAL PRICE -

Information	[Type= continuous] [Format=numeric] [Range= 0-100000] [Missing=*]
Statistics [NW/ W]	[Valid=1237 /-] [Invalid=1898 /-] [Mean=869.47 /-] [StdDev=4034.902 /-]

## #26 rentvu: 02BQ17B: TIME UNIT

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=1237 /-] [Invalid=1898 /-]		
Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	8	0.6%
4	Week	5	0.4%
5	Month	1214	98.1%
6	Quarter	0	0.0%
7	Half year	0	0.0%
8	Year	10	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.

## #27 dwater: 02BQ18: SOURCE OF DRINKING WATE

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=3135 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Indoor plumbing	68	2.2%
2	Inside standpipe	304	9.7%
3	Water vendor	93	3.0%
4	Water truck/tanker service	9	0.3%
5	Neighbouring household	110	3.5%
6	Private outside standpipe/tap	185	5.9%
7	Public standpipe	239	7.6%
8	Well with pump	230	7.3%
9	Well without pump	381	12.2%
10	River, lake, spring,pond	1504	48.0%
11	Rainwater	12	0.4%

## File Household Section 2 Part B (cont.)

## #27 dwater: 02BQ18: SOURCE OF DRINKING WATE (cont.)

Value (cont.)	Label	Cases	Percentage
12	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.

## #28 waterdp: 02BQ19: AMT OF LAST WATER BILL

Information	[Type= continuous] [Format=numeric] [Range= 0-11961] [Missing=*]
Statistics [NW/ W]	[Valid=768 /-] [Invalid=2367 /-] [Mean=435.688 /-] [StdDev=844.658 /-]

## #29 sellwat: 02BQ20: SELL ANY WATER?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=768 /-] [Invalid=2367 /-]

Value	Label	Cases	Percentage
1	Yes	13	1.7%
2	No	755	98.3%

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.

## #30 pwatsld: 02BQ21: PROP OF WATER SOLD

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=3122 /-]

Value	Label	Cases	Percentage
0	Less than 1/4	3	23.1%
1	1/4	6	46.2%
2	1/2	2	15.4%
3	3/4	2	15.4%
4	All	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.

## #31 waterdf: 02BQ22A: NUMB OF TIME UNITS WAT

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=768 /-] [Invalid=2367 /-] [Mean=1.28 /-] [StdDev=1.052 /-]

## #32 waterdu: 02BQ22B: TIME UNIT OF WATER BIL

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=768 /-] [Invalid=2367 /-]

## File Household Section 2 Part B (cont.)

## #32 waterdu: 02BQ22B: TIME UNIT OF WATER BIL (cont.)

Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	238	31.0%
4	Week	10	1.3%
5	Month	482	62.8%
6	Quarter	13	1.7%
7	Half year	3	0.4%
8	Year	22	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.

## #33 waterds: 02BQ23: WATER SUPPLY SOURCE SHA

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=837 /-] [Invalid=2298 /-]		
Value	Label	Cases	Percentage
1	This household only	8	1.0%
2	Shared	829	99.0%

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 waterdd: 02BQ24A: DIST TO WATER SUPPLY S

Information	[Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=*]		
Statistics [NW/ W]	[Valid=2359 /-] [Invalid=776 /-] [Mean=258.561 /-] [StdDev=243.085 /-]		

## #35 waterddc: 02BQ24B: DISTANCE UNIT CODE

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2359 /-] [Invalid=776 /-]		
Value	Label	Cases	Percentage
1	Foot	5	0.2%
2	Yard	384	16.3%
3	Meter	1508	63.9%
4	Kilometer	322	13.6%
5	Mile	140	5.9%

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.

## #36 owater: 02BQ25: SOURCE OF WATER FOR LAU

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
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## File Household Section 2 Part B (cont.)

## #36 owater: 02BQ25: SOURCE OF WATER FOR LAU (cont.)

Statistics [NW/ W]	[Valid=3133 /-] [Invalid=2 /-]
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Value	Label	Cases	Percentage
1	Indoor plumbing	68	2.2%
2	Inside standpipe	304	9.7%
3	Water vendor	85	2.7%
4	Water truck/tanker service	7	0.2%
5	Neighbouring household	97	3.1%
6	Private outside standpipe/tap	172	5.5%
7	Public standpipe	223	7.1%
8	Well with pump	225	7.2%
9	Well without pump	404	12.9%
10	River, lake, spring,pond	1535	49.0%
11	Rainwater	12	0.4%
12	Other	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.

## #37 wateros: 02BQ26: SOURCE OF OTHER WATER S

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=2974 /-] [Invalid=161 /-]
--------------------	----------------------------------

Value	Label	Cases	Percentage
1	This household only	95	3.2%
2	Shared	2879	96.8%

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.

## #38 garbage: 02BQ27: DISPOSAL OF GARBAGE?

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

Statistics [NW/ W]	[Valid=3135 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
1	Collected by a garage truck	47	1.5%
2	Dumped	2968	94.7%
3	Burned	106	3.4%
4	Buried	14	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.

## #39 garbp: 02BQ28A: AMOUNT PAID FOR GARBAG

Information	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]
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Statistics [NW/ W]	[Valid=3135 /-] [Invalid=0 /-] [Mean=3.884 /-] [StdDev=84.17 /-]
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## File Household Section 2 Part B (cont.)

## #40 garbpu: 02BQ28B: TIME UNIT OF PMT FOR D

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=3134 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	3021	96.4%
4	Week	3	0.1%
5	Month	103	3.3%
6	Quarter	2	0.1%
7	Half year	1	0.0%
8	Year	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.

## #41 toilet: 02BQ29: TYPE OF TOILET

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=3135 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Flush toilet	177	5.6%
2	Pit latrine	1673	53.4%
3	Pan/bucket	461	14.7%
4	No toilet	569	18.1%
5	Other	255	8.1%

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.

## #42 toiletu: 02BQ30: TOILET SHARED?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2565 /-] [Invalid=570 /-]		
Value	Label	Cases	Percentage
1	This household only	200	7.8%
2	Shared	2365	92.2%

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.

## #43 toiletw: 02BQ31: LOCATION OF TOILET

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2565 /-] [Invalid=570 /-]		

## File Household Section 2 Part B (cont.)

## #43 toiletw: 02BQ31: LOCATION OF TOILET (cont.)

Value	Label	Cases	Percentage
1	Yes	2318	90.4%
2	No	247	9.6%

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.

## #44 light: 02BQ32: SOURCE OF LIGHT

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3135 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Electricity	838	26.7%
2	Kerosene, oil or gas lamps	2277	72.6%
3	Candles or torches (Flashlights)	3	0.1%
4	None	17	0.5%

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.

## #45 elec: 02BQ33: ELECTRIC METER JOINT/IN

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=838 /-] [Invalid=2297 /-]		
Value	Label	Cases	Percentage
1	Joint	704	84.0%
2	Individual	134	16.0%

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 elec: 02BQ34: AMT OF LAST ELECTRIC BI

Information	[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]		
Statistics [NW/ W]	[Valid=837 /-] [Invalid=2298 /-] [Mean=850.824 /-] [StdDev=1512.283 /-]		

## #47 elec: 02BQ35: MOS. COVERED BY LAST BI

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=834 /-] [Invalid=2301 /-] [Mean=3.07 /-] [StdDev=2.178 /-]		

## #48 fuel: 02BQ36: MOST FREQLY USED FUEL

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=3130 /-] [Invalid=5 /-]		



## File Household Section 2 Part B (cont.)

## #48 fuel: 02BQ36: MOST FREQLY USED FUEL (cont.)

Value	Label	Cases	Percentage
1	Wood	2149	68.7%
2	Charcoal	800	25.6%
3	Gas	24	0.8%
4	Electricity	17	0.5%
5	Kerosene	94	3.0%
6	Other	46	1.5%

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.

## #49 wood: 02BQ37: SOURCE OF WOOD

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2156 /-] [Invalid=979 /-]		
Value	Label	Cases	Percentage
1	Collecting/gathering	1834	85.1%
2	Purchase	322	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.

## #50 woodesp: 02BQ38: TRIPS MADE PRIMARILY FO

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1836 /-] [Invalid=1299 /-]		
Value	Label	Cases	Percentage
1	Yes	880	47.9%
2	No	956	52.1%

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.

## #51 woodd: 02BQ39: DISTANCE TO FETCH WOOD

Information	[Type= continuous] [Format=numeric] [Range= 0-400] [Missing=*]		
Statistics [NW/ W]	[Valid=1836 /-] [Invalid=1299 /-] [Mean=3.052 /-] [StdDev=13.892 /-]		

## #52 woodh: 02BQ40A: HRS TO FETCH WOOD

Information	[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]		
Statistics [NW/ W]	[Valid=1823 /-] [Invalid=1312 /-] [Mean=0.669 /-] [StdDev=1.089 /-]		

## #53 woodm: 02BQ40B: MINUTES TO FETCH WOOD

Information	[Type= continuous] [Format=numeric] [Range= 0-55] [Missing=*]		
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## File Household Section 2 Part B (cont.)

## #53 woodm: 02BQ40B: MINUTES TO FETCH WOOD (cont.)

Statistics [NW/ W]	[Valid=1821 /-] [Invalid=1314 /-] [Mean=20.633 /-] [StdDev=16.026 /-]
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## #54 woodf: 02BQ41A: NO OF TIMES YOU FETCH

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]
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Statistics [NW/ W]	[Valid=1836 /-] [Invalid=1299 /-] [Mean=2.902 /-] [StdDev=1.519 /-]
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## #55 woodu: 02BQ41B: TIME FOR FETCHING WOOD

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

Statistics [NW/ W]	[Valid=1836 /-] [Invalid=1299 /-]
--------------------	-----------------------------------

Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	89	4.8%
4	Week	1713	93.3%
5	Month	32	1.7%
6	Quarter	1	0.1%
7	Half year	1	0.1%
8	Year	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.

## #56 hhid: HOUSEHOLD ID(CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
-------------	--

## File Household Section 3 (Q1 - Q18)

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 91-91] [Missing=*]
-------------	--

## File Household Section 3 (Q1 - Q18) (cont.)

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]
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## #5 read: 03IQ1: READ A NEWSPAPER?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	3749	30.1%
2	No	8697	69.9%
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.			

## #6 write: 03IQ2: WRITE A LETTER?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3744 /-] [Invalid=8702 /-]		
Value	Label	Cases	Percentage
1	Yes	3402	90.9%
2	No	342	9.1%
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.			

## #7 arith: 03IQ3: DO WRITTEN CALCULATIONS?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	5265	42.3%
2	No	7181	57.7%
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.			

## #8 appren: 03IQ4: WORKED AS AN APPRENTICE?

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=0 /-] [Mean=2.849 /-] [StdDev=0.41 /-]		

## File Household Section 3 (Q1 - Q18) (cont.)

## #9 yrsapp: 03IQ5: YRS OF APPRENTICESHIP

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=1596 /-] [Invalid=10850 /-] [Mean=2.538 /-] [StdDev=1.684 /-]

## #10 sch: 03IQ6: EVER ATTENDED SCHOOL?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Yes	7541	60.6%
2	No	4903	39.4%

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 grade: 03IQ7: HIGHEST GRADE COMPLETED

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7543 /-] [Invalid=0 /-]

Frequency table not shown (35 Modalities)

## #12 tech: 03IQ8: ANY TECH/PROF TRAINING?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7543 /-] [Invalid=4903 /-]

Value	Label	Cases	Percentage
1	Yes	414	5.5%
2	No	7129	94.5%

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.

## #13 levtech: 03IQ9: LEVEL OF TECH/PROF TRAIN

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=12031 /-]

Value	Label	Cases	Percentage
1	Commercial unfinished	44	10.6%
2	Commercial finished	90	21.7%
3	Vocational unfinished	41	9.9%
4	Vocational finished	55	13.3%
5	Technical unfinished	67	16.1%
6	Technical finished	118	28.4%

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 Household Section 3 (Q1 - Q18) (cont.)

## #14 diploma: 03IQ10: HIGHEST DIPLOMA OBTAINED

Information	[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*]
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Statistics [NW/ W]	[Valid=7540 /-] [Invalid=4906 /-]
--------------------	-----------------------------------

Value	Label	Cases	Percentage
1	None	5300	70.3%
2	MSLC	1679	22.3%
3	COMM/VOCAT	88	1.2%
4	TEACH TR B	14	0.2%
5	TEACH TR A	73	1.0%
6	GCE O LEVEL	160	2.1%
7	GCE A LEVEL	51	0.7%
8	TECH/PROF CERT	55	0.7%
9	TECH/PROF DIPL	23	0.3%
10	BACHELOR	20	0.3%
11	MASTERS	2	0.0%
12	DOCTORATE	4	0.1%
13	OTHER	71	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.

## #15 schtyp: 03IQ11: TYPE OF SCHOOL

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=7537 /-] [Invalid=4909 /-]
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Value	Label	Cases	Percentage
1	Public	6580	87.3%
2	Private secular	465	6.2%
3	Private religious	492	6.5%

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.

## #16 schc: 03IQ12: CURRENTLY ATTENDING SCH

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

Statistics [NW/ W]	[Valid=7535 /-] [Invalid=4911 /-]
--------------------	-----------------------------------

Value	Label	Cases	Percentage
1	Yes	3461	45.9%
2	No	4074	54.1%

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.

## #17 moschat: 03IQ13A: MONTH LAST SCHOOL ATTE

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
-------------	---

## File Household Section 3 (Q1 - Q18) (cont.)

## #17 moschat: 03IQ13A: MONTH LAST SCHOOL ATTE (cont.)

Statistics [NW/ W]	[Valid=3988 /-] [Invalid=8458 /-] [Mean=7.268 /-] [StdDev=2.32 /-]
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## #18 yrschat: 03IQ13B: YEAR LAST SCHOOL ATTEN

Information	[Type= continuous] [Format=numeric] [Range= 7-88] [Missing=*]
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Statistics [NW/ W]	[Valid=4075 /-] [Invalid=8371 /-] [Mean=75.179 /-] [StdDev=11.912 /-]
--------------------	---

## #19 schr: 03IQ14: INTEND TO RETURN TO SCH

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

Statistics [NW/ W]	[Valid=4078 /-] [Invalid=8368 /-]
--------------------	-----------------------------------

Value	Label	Cases	Percentage
1	Yes	986	24.2%
2	No	3092	75.8%

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.

## #20 schh: 03IQ15: LIVE AT HOME WHILE IN S

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

Statistics [NW/ W]	[Valid=3465 /-] [Invalid=8981 /-]
--------------------	-----------------------------------

Value	Label	Cases	Percentage
1	Yes	3248	93.7%
2	No	217	6.3%

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.

## #21 schrs: 03IQ16: HRS/7 DAYS ATTENDED CLA

Information	[Type= continuous] [Format=numeric] [Range= 0-49] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=3226 /-] [Invalid=9220 /-] [Mean=16.763 /-] [StdDev=11.393 /-]
--------------------	---

## #22 schly: 03IQ17: ATTEND SCHOOL/TRAINING

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

Statistics [NW/ W]	[Valid=4077 /-] [Invalid=8369 /-]
--------------------	-----------------------------------

Value	Label	Cases	Percentage
1	Yes	512	12.6%
2	No	3565	87.4%

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 Household Section 3 (Q1 - Q18) (cont.)

## #23 schlyh: 03IQ18: LIVE AT HOME W/SCHOOL L

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=511 /-] [Invalid=11935 /-]		
Value	Label	Cases	Percentage
1	Yes	455	89.0%
2	No	56	11.0%
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 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
-------------	--

## File Household Section 3 (Q19 - Q25)

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 101-101] [Missing=*]
-------------	--

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
-------------	---

## #5 expta: 03IIQ19A: CONTRIB. TO PTA LAST

Information	[Type= continuous] [Format=numeric] [Range= 0-6000] [Missing=*]
Statistics [NW/ W]	[Valid=3504 /-] [Invalid=476 /-] [Mean=137.835 /-] [StdDev=374.136 /-]

## File Household Section 3 (Q19 - Q25) (cont.)

## #6 expscl: 03IIQ19B: SPEND ON UNIFORM/CLOT

Information	[Type= continuous] [Format=numeric] [Range= 0-40000] [Missing=*]
Statistics [NW/ W]	[Valid=3756 /-] [Invalid=224 /-] [Mean=1341.012 /-] [StdDev=1695.535 /-]

## #7 expscs: 03IIQ19C: SPEND ON BOOKS/SCHOOL

Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=3474 /-] [Invalid=506 /-] [Mean=712.254 /-] [StdDev=1808.219 /-]

## #8 exptr: 03IIQ19D: SPEND ON TRANSPORTATI

Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=3872 /-] [Invalid=108 /-] [Mean=320.284 /-] [StdDev=1735.794 /-]

## #9 expfl: 03IIQ19E: SPEND ON FOOD/LODGING

Information	[Type= continuous] [Format=numeric] [Range= 0-70000] [Missing=*]
Statistics [NW/ W]	[Valid=3753 /-] [Invalid=227 /-] [Mean=1286.398 /-] [StdDev=3235.835 /-]

## #10 exptui: 03IIQ19F: SPEND ON TUITION &amp; FE

Information	[Type= continuous] [Format=numeric] [Range= 0-70000] [Missing=*]
Statistics [NW/ W]	[Valid=3395 /-] [Invalid=585 /-] [Mean=1034.424 /-] [StdDev=2588.938 /-]

## #11 expoths: 03IIQ19G: OTHER SCHOOL EXPEND

Information	[Type= continuous] [Format=numeric] [Range= 0-120000] [Missing=*]
Statistics [NW/ W]	[Valid=3968 /-] [Invalid=12 /-] [Mean=1426.886 /-] [StdDev=5429.798 /-]

## #12 scholar: 03IIQ20: RECD ANY SCHOLARSHIP L

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3978 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Yes	48	1.2%
2	No	3930	98.8%

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.

## #13 vscholar: 03IIQ21: VALUE OF SCHOLARSHIP

Information	[Type= continuous] [Format=numeric] [Range= 0-72000] [Missing=*]
-------------	--



## File Household Section 3 (Q19 - Q25) (cont.)

## #13 vscholar: 03IIQ21: VALUE OF SCHOLARSHIP (cont.)

Statistics [NW/ W]	[Valid=45 /-] [Invalid=3935 /-] [Mean=10173.2 /-] [StdDev=14825.491 /-]
--------------------	---

## #14 optui: 03IIQ22: ANYONE ELSE PAY SCHOOL

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

Statistics [NW/ W]	[Valid=3978 /-] [Invalid=2 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
1	Yes	882	22.2%
2	No	3096	77.8%

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.

## #15 disch: 03IIQ23A: DISTANCE TO SCHOOL

Information	[Type= continuous] [Format=numeric] [Range= 1-1500] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=3978 /-] [Invalid=2 /-] [Mean=203.698 /-] [StdDev=231.406 /-]
--------------------	--

## #16 dischc: 03IIQ23B: DISTANCE CODE

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=3978 /-] [Invalid=2 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
1	Foot	0	0.0%
2	Yard	0	0.0%
3	Meter	2413	60.7%
4	Kilometer	710	17.8%
5	Mile	855	21.5%

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.

## #17 hrsch: 03IIQ24A: TIME TO REACH SCHOOL-

Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=3958 /-] [Invalid=22 /-] [Mean=0.23 /-] [StdDev=0.991 /-]
--------------------	--

## #18 minsch: 03IIQ24B: TIME TO REACH SCHOOL-

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=3977 /-] [Invalid=3 /-] [Mean=14.757 /-] [StdDev=11.892 /-]
--------------------	--

## File Household Section 3 (Q19 - Q25) (cont.)

## #19 xtrac1: 03IIQ25: ATTEND EXTRA CLASSES L

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3979 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Yes	360	9.0%
2	No	3619	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.			

## #20 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100101-120010] [Missing=*]
-------------	--

## File Household Section 4

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 111-111] [Missing=*]
-------------	--

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-27] [Missing=*]
Statistics [NW/ W]	[Valid=15064 /-] [Invalid=0 /-] [Mean=3.978 /-] [StdDev=2.972 /-]

## #5 illm: 04Q1: ILL/INJURED IN LAST 4 WEE

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=15064 /-] [Invalid=0 /-]

## File Household Section 4 (cont.)

## #5 illm: 04Q1: ILL/INJURED IN LAST 4 WEE (cont.)

Value	Label	Cases	Percentage
1	Ill	5299	35.2%
2	Injured	181	1.2%
3	No Illness or Injury	9584	63.6%

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.

## #6 wheni: 04Q2A: HOW LONG AGO ILL/INJURED

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Statistics [NW/ W]	[Valid=5481 /-] [Invalid=9583 /-] [Mean=2.569 /-] [StdDev=2.478 /-]

## #7 wheniu: 04Q2B: TIME UNIT

Information	[Type= continuous] [Format=numeric] [Range= 3-8] [Missing=*]
Statistics [NW/ W]	[Valid=5481 /-] [Invalid=9583 /-] [Mean=4.14 /-] [StdDev=0.862 /-]

## #8 daysi: 04Q3: NO OF DAYS ILL

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=5482 /-] [Invalid=9582 /-] [Mean=7.586 /-] [StdDev=6.662 /-]

## #9 daysin: 04Q4: NO OF DAYS INACTIVE DUE T

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=5482 /-] [Invalid=9582 /-] [Mean=3.824 /-] [StdDev=5.046 /-]

## #10 illc: 04Q5: CONSULTED ANYONE FOR ILLN

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5481 /-] [Invalid=9583 /-]

Value	Label	Cases	Percentage
1	Yes	2615	47.7%
2	No	2866	52.3%

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.

## #11 whoc: 04Q6: WHO WAS CONSULTED FIRST?

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=2615 /-] [Invalid=12449 /-]

## File Household Section 4 (cont.)

## #11 whoc: 04Q6: WHO WAS CONSULTED FIRST? (cont.)

Value	Label	Cases	Percentage
1	Doctor	1416	54.1%
2	Nurse	249	9.5%
3	Medical Assistant	605	23.1%
4	Midwife	41	1.6%
5	Traditional Birth Attendant	8	0.3%
6	Pharmacist	102	3.9%
7	Healer	128	4.9%
8	Spiritualist	35	1.3%
9	Other	31	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.

## #12 whercc: 04Q7: PLACE OF CONSULTATION

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=2615 /-] [Invalid=12449 /-]		
Value	Label	Cases	Percentage
1	Hospital	1078	41.2%
2	Dispensary	48	1.8%
3	Pharmacy	65	2.5%
4	Clinic	1098	42.0%
5	Maternity home	21	0.8%
6	MHC (Maternal Health Care)	11	0.4%
7	The home of the person consulted	143	5.5%
8	The sick person's home	121	4.6%
9	Other	30	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.

## #13 typc: 04Q8: PUBLIC/PRIVATE ESTABLISHE

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2353 /-] [Invalid=12711 /-]		
Value	Label	Cases	Percentage
1	Public	1390	59.1%
2	Private	963	40.9%

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 hrscon: 04Q9A: HRS TO REACH PLACE OF CO

Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]		
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## File Household Section 4 (cont.)

## #14 hrscon: 04Q9A: HRS TO REACH PLACE OF CO (cont.)

Statistics [NW/ W]	[Valid=2485 /-] [Invalid=12579 /-] [Mean=0.56 /-] [StdDev=1.405 /-]
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## #15 mincon: 04Q9B: MINS TO REACH PLACE OF C

Information	[Type= continuous] [Format=numeric] [Range= 0-51] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=2492 /-] [Invalid=12572 /-] [Mean=15.562 /-] [StdDev=13.119 /-]
--------------------	--

## #16 distcon: 04Q10A: DISTANCE TO PLACE OF CO

Information	[Type= continuous] [Format=numeric] [Range= 0-1200] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=2493 /-] [Invalid=12571 /-] [Mean=128.026 /-] [StdDev=222.674 /-]
--------------------	--

## #17 distconu: 04Q10B: DISTANCE CODE

Information	[Type= continuous] [Format=numeric] [Range= 3-5] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=2493 /-] [Invalid=12571 /-] [Mean=4.14 /-] [StdDev=0.891 /-]
--------------------	---

## #18 timesc: 04Q11: NO OF TIMES CONSULTED

Information	[Type= continuous] [Format=numeric] [Range= 0-27] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=2615 /-] [Invalid=12449 /-] [Mean=2.076 /-] [StdDev=1.601 /-]
--------------------	--

## #19 costc: 04Q12: TOTAL COST OF CONSULTATI

Information	[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=2536 /-] [Invalid=12528 /-] [Mean=236.854 /-] [StdDev=769.031 /-]
--------------------	--

## #20 illo: 04Q13: SPEND NIGHT IN HOSP FOR

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

Statistics [NW/ W]	[Valid=2614 /-] [Invalid=12450 /-]
--------------------	------------------------------------

Value	Label	Cases	Percentage
1	Yes	170	6.5%
2	No	2444	93.5%

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.

## #21 illno: 04Q14: NO OF NIGHTS AWAY DUE TO

Information	[Type= continuous] [Format=numeric] [Range= 1-28] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=171 /-] [Invalid=14893 /-] [Mean=7.205 /-] [StdDev=7.047 /-]
--------------------	---

## File Household Section 4 (cont.)

## #22 costhos: 04Q15: COST OF HOSPITAL STAY

Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=162 /-] [Invalid=14902 /-] [Mean=1667.593 /-] [StdDev=4032.058 /-]

## #23 costran: 04Q16: COST OF TRANSPORTATION

Information	[Type= continuous] [Format=numeric] [Range= 0-12000] [Missing=*]
Statistics [NW/ W]	[Valid=2612 /-] [Invalid=12452 /-] [Mean=117.95 /-] [StdDev=409.514 /-]

## #24 costmed: 04Q17: COST OF MEDICINE

Information	[Type= continuous] [Format=numeric] [Range= 0-25000] [Missing=*]
Statistics [NW/ W]	[Valid=5475 /-] [Invalid=9589 /-] [Mean=518.917 /-] [StdDev=1047.67 /-]

## #25 prevent: 04Q18: PREVENTIVE CARE IN LAST

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=15063 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Yes	6337	42.1%
2	No	8726	57.9%
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.			

## #26 costpre: 04Q19: COST OF PREVENTIVE CARE

Information	[Type= continuous] [Format=numeric] [Range= 0-60020] [Missing=*]
Statistics [NW/ W]	[Valid=6336 /-] [Invalid=8728 /-] [Mean=430.504 /-] [StdDev=1816.466 /-]

## #27 nobrth: 04Q20: NUMBER OF BIRTHS- WOMEN

Information	[Type= continuous] [Format=numeric] [Range= 0-17] [Missing=*]
Statistics [NW/ W]	[Valid=4026 /-] [Invalid=11038 /-] [Mean=4.035 /-] [StdDev=3.478 /-]

## #28 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
-------------	--

## File Household Section 5 Part A

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 121-121] [Missing=*]
-------------	--

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]
-------------	---

## #5 respond: 05AQ1: ANSWERS HIMSELF (YES/NO)

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11379 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	7883	69.3%
2	No	3496	30.7%
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.			

## #6 emplw: 05AQ2: WORK FOR WAGES IN PAST 7

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11379 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	1093	9.6%
2	No	10286	90.4%
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.			

## #7 emply: 05AQ3: WORK FOR WAGES IN PAST 1

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=10286 /-] [Invalid=1093 /-]		

## File Household Section 5 Part A (cont.)

## #7 empty: 05AQ3: WORK FOR WAGES IN PAST 1 (cont.)

Value	Label	Cases	Percentage
1	Yes	337	3.3%
2	No	9949	96.7%

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.

## #8 selaglw: 05AQ4: SELF-EMPL AGRI IN PAST 7

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11379 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	4871	42.8%
2	No	6508	57.2%

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.

## #9 selagly: 05AQ5: SELF-EMPL AGRI IN PAST 1

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6508 /-] [Invalid=4871 /-]		
Value	Label	Cases	Percentage
1	Yes	1549	23.8%
2	No	4959	76.2%

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.

## #10 selbuslw: 05AQ6: SELF-EMPL BUSINESS IN PA

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11379 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	1919	16.9%
2	No	9460	83.1%

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.

## #11 selbusly: 05AQ7: SELF-EMPL BUSINESS IN PA

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=9458 /-] [Invalid=1921 /-]		
Value	Label	Cases	Percentage
1	Yes	719	7.6%
2	No	8739	92.4%

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 Household Section 5 Part A (cont.)

## #12 worklw: 05AQ8: DID ANY WORK IN PAST 7 D

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11379 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	6704	58.9%
2	No	4675	41.1%

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.

## #13 empslw: 05AQ9: LOOKED FOR WORK IN PAST

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4675 /-] [Invalid=6704 /-]		
Value	Label	Cases	Percentage
1	Yes	93	2.0%
2	No	4582	98.0%

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 empstyp: 05AQ10: TYPE OF WORK LOOKED FOR

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=93 /-] [Invalid=11286 /-]		
Value	Label	Cases	Percentage
1	Wage Earner	50	53.8%
2	Self Employed	14	15.1%
3	Any Work	29	31.2%

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 minwage: 05AQ11A: LOWEST WAGE ACCEPTABLE

Information	[Type= continuous] [Format=numeric] [Range= 50-40000] [Missing=*]		
Statistics [NW/ W]	[Valid=93 /-] [Invalid=11286 /-] [Mean=6443.333 /-] [StdDev=5391.943 /-]		

## #16 minwageu: 05AQ11B: TIME UNIT OF LOWEST WA

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=93 /-] [Invalid=11286 /-]		
Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	17	18.3%

## File Household Section 5 Part A (cont.)

## #16 minwageu: 05AQ11B: TIME UNIT OF LOWEST WA (cont.)

Value (cont.)	Label	Cases	Percentage
4	Week	6	6.5%
5	Month	69	74.2%
6	Quarter	1	1.1%
7	Half year	0	0.0%
8	Year	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 labor: 05AQ12A: APPLIED TO LABOR OFFIC

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=93 /-] [Invalid=11286 /-]		
Value	Label	Cases	Percentage
1	Yes	17	18.3%
2	No	76	81.7%

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.

## #18 fam: 05AQ12B: USED FAMILY CONNECTION

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=93 /-] [Invalid=11286 /-]		
Value	Label	Cases	Percentage
1	Yes	41	44.1%
2	No	52	55.9%

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 interm: 05AQ12C: USED INTERMEDIARIES?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=93 /-] [Invalid=11286 /-]		
Value	Label	Cases	Percentage
1	Yes	30	32.3%
2	No	63	67.7%

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.

## #20 appldp: 05AQ12D: APPLIED IN PERSON?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=93 /-] [Invalid=11286 /-]		

## File Household Section 5 Part A (cont.)

## #20 appldp: 05AQ12D: APPLIED IN PERSON? (cont.)

Value	Label	Cases	Percentage
1	Yes	65	69.9%
2	No	28	30.1%

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.

## #21 appldw: 05AQ12E: APPLIED IN WRITING?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=93 -] [Invalid=11286 -]		
Value	Label	Cases	Percentage
1	Yes	37	39.8%
2	No	56	60.2%

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.

## #22 otherm: 05AQ12F: USED OTHER METHODS?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=93 -] [Invalid=11286 -]		
Value	Label	Cases	Percentage
1	Yes	18	19.4%
2	No	75	80.6%

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 empnot: 05AQ13: WHY NOT SEEK WORK PAST

Information	[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=4582 -] [Invalid=6797 -]		
Value	Label	Cases	Percentage
1	Sick	344	7.5%
2	Handicapped	50	1.1%
3	Too old/retired	163	3.6%
4	Do not want work	56	1.2%
5	Student	1865	40.7%
6	Housework	389	8.5%
7	Too young	787	17.2%
8	On vacation	65	1.4%
9	Awaiting reply of employer/agency	26	0.6%
10	Waiting to start new job	64	1.4%
11	No work exists	91	2.0%
12	Don't know how to look	36	0.8%

## File Household Section 5 Part A (cont.)

## #23 empnot: 05AQ13: WHY NOT SEEK WORK PAST (cont.)

Value (cont.)	Label	Cases	Percentage
13	Other reasons	646	14.1%

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.

## #24 majwrk: 05AQ14: MAIN WORK MOST OF LIFE

Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=557 /-] [Invalid=10822 /-]		
Value	Label	Cases	Percentage
1	Professional/Technical	11	2.0%
2	Administrative/Managerial	4	0.7%
3	Clerical	4	0.7%
4	Sales	91	16.3%
5	Service	35	6.3%
6	Farming/Fishing/Hunting	324	58.2%
7	Production	16	2.9%
8	Construction	9	1.6%
9	Transportation/Communication	6	1.1%
10	Never worked	48	8.6%
11	Other	9	1.6%

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 workly: 05AQ15: DID ANY WORK IN PAST 12

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4675 /-] [Invalid=6704 /-]		
Value	Label	Cases	Percentage
1	Yes	1481	31.7%
2	No	3194	68.3%

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.

## #26 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]		
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## File Household Section 5 Part B (Q1 - Q12)

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 131-131] [Missing=*]
-------------	--

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
-------------	---

## #5 occm: 05B1Q1: MAIN JOB IN PAST 7 DAYS

Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=6705 /-] [Invalid=0 /-] [Mean=60.255 /-] [StdDev=14.623 /-]

## #6 indm: 05B1Q2: TYPE OF INDUSTRY

Information	[Type= continuous] [Format=numeric] [Range= 111-960] [Missing=*]
Statistics [NW/ W]	[Valid=6705 /-] [Invalid=0 /-] [Mean=273.886 /-] [StdDev=268.832 /-]

## #7 occmp: 05B1Q3: EITHER/BOTH PARENTS DID

Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=6705 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Yes	4711	<div></div> 70.3%
2	No	1994	<div></div> 29.7%

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.

## #8 occmd: 05B1Q4: DAYS WORKED IN PAST 7 D

Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=6705 /-] [Invalid=0 /-] [Mean=4.527 /-] [StdDev=1.761 /-]

## File Household Section 5 Part B (Q1 - Q12) (cont.)

## #9 occmh: 05B1Q5: HOURS WORKED PER DAY

Information	[Type= continuous] [Format=numeric] [Range= 0-18] [Missing=*]
Statistics [NW/ W]	[Valid=6705 /-] [Invalid=0 /-] [Mean=6.256 /-] [StdDev=2.584 /-]

## #10 occmw: 05B1Q6: WEEKS WORKED IN PAST 12

Information	[Type= continuous] [Format=numeric] [Range= 0-52] [Missing=*]
Statistics [NW/ W]	[Valid=6705 /-] [Invalid=0 /-] [Mean=38.745 /-] [StdDev=13.126 /-]

## #11 occmhu: 05B1Q7: HRS/WK USUALLY WORKED?

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=6705 /-] [Invalid=0 /-] [Mean=30.421 /-] [StdDev=18.417 /-]

## #12 occmyr: 05B1Q8A: YEARS IN THIS JOB

Information	[Type= continuous] [Format=numeric] [Range= 0-86] [Missing=*]
Statistics [NW/ W]	[Valid=6666 /-] [Invalid=39 /-] [Mean=11.461 /-] [StdDev=12.948 /-]

## #13 occmm: 05B1Q8B: MONTHS IN THIS JOB

Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=5121 /-] [Invalid=1584 /-] [Mean=1.196 /-] [StdDev=2.48 /-]

## #14 occmwk: 05B1Q8C: WEEKS IN THIS JOB

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=4588 /-] [Invalid=2117 /-] [Mean=0.211 /-] [StdDev=0.691 /-]

## #15 occmwg: 05B1Q9: RECEIVE MONEY FOR THIS

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6705 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	3971	59.2%
2	No	2734	40.8%

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 earn: 05B1Q10A: HOW MUCH RECEIVED?

Information	[Type= continuous] [Format=numeric] [Range= 0-1600000] [Missing=*]
-------------	--

## File Household Section 5 Part B (Q1 - Q12) (cont.)

## #16 earn: 05B1Q10A: HOW MUCH RECEIVED? (cont.)

Statistics [NW/ W]	[Valid=3971 /-] [Invalid=2734 /-] [Mean=16334.166 /-] [StdDev=51172.899 /-]
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## #17 earnu: 05B1Q10B: TIME OF MONEY RECEIVE

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

Statistics [NW/ W]	[Valid=3970 /-] [Invalid=2735 /-]
--------------------	-----------------------------------

Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	1	0.0%
3	Day	603	15.2%
4	Week	665	16.8%
5	Month	1163	29.3%
6	Quarter	90	2.3%
7	Half year	76	1.9%
8	Year	1372	34.6%

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.

## #18 occmsl: 05B1Q11: SELF EMPL/FAMILY WORKE

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

Statistics [NW/ W]	[Valid=6705 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
1	Yes	5678	84.7%
2	No	1027	15.3%

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.

## #19 occsoth: 05B1Q12: ANY OTHER JOB PAST 7 D

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

Statistics [NW/ W]	[Valid=5678 /-] [Invalid=1027 /-]
--------------------	-----------------------------------

Value	Label	Cases	Percentage
1	Yes	904	15.9%
2	No	4774	84.1%

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.

## #20 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100101-120015] [Missing=*]
-------------	--

## File Household Section 5 Part B (Q13 - Q25)

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 141-141] [Missing=*]
-------------	--

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-48] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]
-------------	---

## #5 occmty: 05B2Q13: WHOM DID YOU WORK FOR?

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1028 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	The government or the	413	<div><div></div></div> 40.2%
2	State-owned company	103	<div><div></div></div> 10.0%
3	Private company or business	512	<div><div></div></div> 49.8%
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.			

## #6 occmpl: 05B2Q14: WHERE DID YOU WORK?

Information		[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=513 /-] [Invalid=515 /-]	
Value	Label	Cases	Percentage
1	Employer's home	32	<div><div></div></div> 6.2%
2	Other fixed place	357	<div><div></div></div> 69.6%
3	No fixed place	124	<div><div></div></div> 24.2%
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.			

## #7 occmun: 05B2Q15: UNION AT WORK?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=513 /-] [Invalid=515 /-]



## File Household Section 5 Part B (Q13 - Q25) (cont.)

## #7 occmun: 05B2Q15: UNION AT WORK? (cont.)

Value	Label	Cases	Percentage
1	Yes	136	26.5%
2	No	377	73.5%

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.

## #8 occminwg: 05B2Q16: SUBJECT TO MIN WAGE?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=513 /-] [Invalid=515 /-]

Value	Label	Cases	Percentage
1	Yes	126	24.6%
2	No	387	75.4%

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 occmtax: 05B2Q17: TAXES WITH HELD ON MON

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=513 /-] [Invalid=515 /-]

Value	Label	Cases	Percentage
1	Yes	143	27.9%
2	No	370	72.1%

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.

## #10 occmper: 05B2Q18: NO. OF WORKERS AT JOB

Information	[Type= continuous] [Format=numeric] [Range= 1-3000] [Missing=*]
Statistics [NW/ W]	[Valid=1005 /-] [Invalid=23 /-] [Mean=60.578 /-] [StdDev=275.033 /-]

## #11 occmrel: 05B2Q19: EMPL/MANAGER/DIRECTOR

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1027 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	96	9.3%
2	No	931	90.7%

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.

## #12 occmdis: 05B2Q20A: DIST TO WORK

Information	[Type= continuous] [Format=numeric] [Range= 0-900] [Missing=*]
-------------	--

## File Household Section 5 Part B (Q13 - Q25) (cont.)

## #12 occmdis: 05B2Q20A: DIST TO WORK (cont.)

Statistics [NW/ W]	[Valid=1028 /-] [Invalid=0 /-] [Mean=125.851 /-] [StdDev=216.765 /-]
--------------------	--

## #13 occmdisu: 05B2Q20B: DISTANCE CODE

Information	[Type= continuous] [Format=numeric] [Range= 3-5] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=1026 /-] [Invalid=2 /-] [Mean=4.088 /-] [StdDev=0.904 /-]
--------------------	--

## #14 occmhrs: 05B2Q21A: HRS TO WORK

Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=1005 /-] [Invalid=23 /-] [Mean=0.287 /-] [StdDev=0.802 /-]
--------------------	---

## #15 occmmin: 05B2Q21B: MINUTES TO WORK

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=1010 /-] [Invalid=18 /-] [Mean=16.95 /-] [StdDev=14.005 /-]
--------------------	--

## #16 occmfr: 05B2Q22A: HOW OFTEN DO YOU GO T

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=1027 /-] [Invalid=1 /-] [Mean=3.219 /-] [StdDev=2.292 /-]
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## #17 occmfru: 05B2Q22B: UNIT OF TIMES TO WORK

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

Statistics [NW/ W]	[Valid=1025 /-] [Invalid=3 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	487	47.5%
4	Week	529	51.6%
5	Month	6	0.6%
6	Quarter	0	0.0%
7	Half year	3	0.3%
8	Year	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.

## #18 occmob: 05B2Q23: OTHER MONEY BENEFITS R

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

## File Household Section 5 Part B (Q13 - Q25) (cont.)

## #18 occmob: 05B2Q23: OTHER MONEY BENEFITS R (cont.)

Statistics [NW/ W]	[Valid=1028 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
1	Yes	319	31.0%
2	No	709	69.0%

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.

## #19 occmobp: 05B2Q24: INCLUDE OTHER MONEY BE

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

Statistics [NW/ W]	[Valid=319 /-] [Invalid=709 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	Yes	130	40.8%
2	No	189	59.2%

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.

## #20 occmoba: 05B2Q25A: AMT OF OTHER MONEY BE

Information	[Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=307 /-] [Invalid=721 /-] [Mean=4486.977 /-] [StdDev=13441.156 /-]
--------------------	--

## #21 occmobu: 05B2Q25B: TIME UNIT OTHR MONEY

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

Statistics [NW/ W]	[Valid=316 /-] [Invalid=712 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	2	0.6%
3	Day	21	6.6%
4	Week	14	4.4%
5	Month	180	57.0%
6	Quarter	3	0.9%
7	Half year	0	0.0%
8	Year	96	30.4%

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 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100107-120015] [Missing=*]
-------------	--

## File Household Section 5 Part B (Q26 - Q35)

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 151-151] [Missing=*]
-------------	--

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-48] [Missing=*]
-------------	---

Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.
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## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]
-------------	---

## #5 occmfd: 05B3Q26: FOOD PAYMENT FOR WORK

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

Statistics [NW/ W]	[Valid=1031 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
1	Yes	235	22.8%
2	No	796	77.2%

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.

## #6 occmfdv: 05B3Q27A: VALUE OF PAYMENT FOOD

Information	[Type= continuous] [Format=numeric] [Range= 20-112112] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=234 /-] [Invalid=797 /-] [Mean=1892.363 /-] [StdDev=10542.054 /-]
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## #7 occmfdu: 05B3Q27B: TIME OF PAYMENT FOOD

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

Statistics [NW/ W]	[Valid=233 /-] [Invalid=798 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	107	45.9%
4	Week	18	7.7%

## File Household Section 5 Part B (Q26 - Q35) (cont.)

## #7 occmfdu: 05B3Q27B: TIME OF PAYMENT FOOD (cont.)

Value (cont.)	Label	Cases	Percentage
5	Month	94	40.3%
6	Quarter	5	2.1%
7	Half year	0	0.0%
8	Year	9	3.9%

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.

## #8 occmho: 05B3Q28: PAYMENT AS HOUSING FOR

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1031 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	406	39.4%
2	No	625	60.6%

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 occmhov: 05B3Q29A: VALUE OF PAYMENT AS H

Information	[Type= continuous] [Format=numeric] [Range= 60-12840] [Missing=*]		
Statistics [NW/ W]	[Valid=396 /-] [Invalid=635 /-] [Mean=1151.699 /-] [StdDev=967.054 /-]		

## #10 occmhou: 05B3Q29B: TIME OF PAYMENT AS HO

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=405 /-] [Invalid=626 /-]		
Value	Label	Cases	Percentage
1	Minute	1	0.2%
2	Hour	1	0.2%
3	Day	2	0.5%
4	Week	0	0.0%
5	Month	399	98.5%
6	Quarter	1	0.2%
7	Half year	0	0.0%
8	Year	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.

## #11 occmcl: 05B3Q30: PAYMENT AS CLOTHING FO

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1031 /-] [Invalid=0 /-]		

## File Household Section 5 Part B (Q26 - Q35) (cont.)

## #11 occmcl: 05B3Q30: PAYMENT AS CLOTHING FO (cont.)

Value	Label	Cases	Percentage
1	Yes	79	7.7%
2	No	952	92.3%

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.

## #12 occmclv: 05B3Q31A: VALUE OF PAYMENT AS C

Information	[Type= continuous] [Format=numeric] [Range= 18-20000] [Missing=*]
Statistics [NW/ W]	[Valid=77 /-] [Invalid=954 /-] [Mean=3621.805 /-] [StdDev=3765.435 /-]

## #13 occmclu: 05B3Q31B: TIME OF PAYMENT AS CL

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=952 /-]

Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	0	0.0%
4	Week	0	0.0%
5	Month	15	19.0%
6	Quarter	4	5.1%
7	Half year	3	3.8%
8	Year	57	72.2%

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 occmtr: 05B3Q32: PAYMENT AS TRANSPORT F

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1031 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	378	36.7%
2	No	653	63.3%

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.

## #15 occmtrv: 05B3Q33A: VALUE OF PAYMENT AS T

Information	[Type= continuous] [Format=numeric] [Range= 10-24000] [Missing=*]
Statistics [NW/ W]	[Valid=368 /-] [Invalid=663 /-] [Mean=847.255 /-] [StdDev=1441.468 /-]

## File Household Section 5 Part B (Q26 - Q35) (cont.)

## #16 occmtru: 05B3Q33B: TIME OF PAYMENT AS TR

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

Statistics [NW/ W] [Valid=378 /-] [Invalid=653 /-]

Value	Label	Cases	Percentage
1	Minute	1	0.3%
2	Hour	0	0.0%
3	Day	75	19.8%
4	Week	10	2.6%
5	Month	291	77.0%
6	Quarter	0	0.0%
7	Half year	0	0.0%
8	Year	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.

## #17 occmoth: 05B3Q34: OTHER IN KIND PAYMENT?

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

Statistics [NW/ W] [Valid=1031 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	139	13.5%
2	No	892	86.5%

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.

## #18 occmothv: 05B3Q35A: VALUE OF IN KIND PAYM

Information [Type= continuous] [Format=numeric] [Range= 25-40000] [Missing=\*]

Statistics [NW/ W] [Valid=139 /-] [Invalid=892 /-] [Mean=1961.482 /-] [StdDev=4001.265 /-]

## #19 occmothu: 05B3Q35B: TIME UNIT OF IN KIND

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

Statistics [NW/ W] [Valid=139 /-] [Invalid=892 /-]

Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	13	9.4%
4	Week	5	3.6%
5	Month	98	70.5%
6	Quarter	2	1.4%
7	Half year	0	0.0%

## File Household Section 5 Part B (Q26 - Q35) (cont.)

## #19 occmothu: 05B3Q35B: TIME UNIT OF IN KIND (cont.)

Value (cont.)	Label	Cases	Percentage
8	Year	21	15.1%

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.

## #20 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100107-120015] [Missing=*]
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## File Household Section 5 Part B (Q36 - Q42)

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 161-161] [Missing=*]
-------------	--

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-48] [Missing=*]
-------------	---

Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.
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## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]
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## #5 contr: 05B4Q36: SIGN A CONTRACT SPEC W

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

Statistics [NW/ W]	[Valid=1027 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	Yes	519	50.5%
2	No	508	49.5%

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.



## File Household Section 5 Part B (Q36 - Q42) (cont.)

## #6 holidays: 05B4Q37: ANY PAID HOLIDAYS?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1027 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	641	62.4%
2	No	386	37.6%

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.

## #7 sicklv: 05B4Q38: ANY PAID SICK LEAVE?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1027 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	667	64.9%
2	No	360	35.1%

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.

## #8 pension: 05B4Q39: RECEIVE RETIREMENT PEN

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1026 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Yes	460	44.8%
2	No	566	55.2%

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.

## #9 medicare: 05B4Q40: FREE OR SUBS MED CARE?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1027 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	444	43.2%
2	No	583	56.8%

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.

## #10 socsec: 05B4Q41: ANY SOCIAL SECURITY BE

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1027 /-] [Invalid=0 /-]		

## File Household Section 5 Part B (Q36 - Q42) (cont.)

## #10 socsec: 05B4Q41: ANY SOCIAL SECURITY BE (cont.)

Value	Label	Cases	Percentage
1	Yes	580	56.5%
2	No	447	43.5%

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.

## #11 occolw: 05B4Q42: OTHER WORK IN PAST 7 D

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1027 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	303	29.5%
2	No	724	70.5%

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.

## #12 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100107-120015] [Missing=*]
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## File Household Section 5 Part C (Q1 - Q12)

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 171-171] [Missing=*]
-------------	--

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-57] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]
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## File Household Section 5 Part C (Q1 - Q12) (cont.)

## #5 occs: 05C1Q1: SECOND JOB IN PAST 7 DA

Information	[Type= continuous] [Format=numeric] [Range= 13-99] [Missing=*]
Statistics [NW/ W]	[Valid=1228 /-] [Invalid=0 /-] [Mean=62.597 /-] [StdDev=15.47 /-]

## #6 inds: 05C1Q2: TYPE OF INDUSTRY

Information	[Type= continuous] [Format=numeric] [Range= 111-959] [Missing=*]
Statistics [NW/ W]	[Valid=1228 /-] [Invalid=0 /-] [Mean=328.959 /-] [StdDev=264.496 /-]

## #7 occsd: 05C1Q3: DAYS WORKED IN PAST 7 D

Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=1228 /-] [Invalid=0 /-] [Mean=3.219 /-] [StdDev=1.961 /-]

## #8 occsh: 05C1Q4: HOURS WORKED PER DAY

Information	[Type= continuous] [Format=numeric] [Range= 0-16] [Missing=*]
Statistics [NW/ W]	[Valid=1228 /-] [Invalid=0 /-] [Mean=4.846 /-] [StdDev=2.632 /-]

## #9 occsw: 05C1Q5: WEEKS WORKED IN PAST 12

Information	[Type= continuous] [Format=numeric] [Range= 1-52] [Missing=*]
Statistics [NW/ W]	[Valid=1228 /-] [Invalid=0 /-] [Mean=33.18 /-] [StdDev=16.191 /-]

## #10 occshw: 05C1Q6: HOURS/WK WORKED USUALLY

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=1227 /-] [Invalid=1 /-] [Mean=16.249 /-] [StdDev=13.459 /-]

## #11 occsyr: 05C1Q7A: YEARS IN THIS JOB

Information	[Type= continuous] [Format=numeric] [Range= 0-52] [Missing=*]
Statistics [NW/ W]	[Valid=1216 /-] [Invalid=12 /-] [Mean=8.758 /-] [StdDev=9.978 /-]

## #12 occsm: 05C1Q7B: MONTHS IN THIS JOB

Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=1005 /-] [Invalid=223 /-] [Mean=1.246 /-] [StdDev=2.362 /-]

## File Household Section 5 Part C (Q1 - Q12) (cont.)

## #13 occswk: 05C1Q7C: WEEKS IN THIS JOB

Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=916 /-] [Invalid=312 /-] [Mean=0.266 /-] [StdDev=0.765 /-]

## #14 occswg: 05C1Q8: RECEIVE MONEY FOR THIS

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1228 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	853	69.5%
2	No	375	30.5%

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.

## #15 searn: 05C1Q9A: HOW MUCH RECEIVED?

Information	[Type= continuous] [Format=numeric] [Range= 20-195000] [Missing=*]
Statistics [NW/ W]	[Valid=853 /-] [Invalid=375 /-] [Mean=6551.381 /-] [StdDev=14012.602 /-]

## #16 searnu: 05C1Q9B: TIME OF MONEY RECEIVED

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=853 /-] [Invalid=375 /-]

Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	161	18.9%
4	Week	283	33.2%
5	Month	168	19.7%
6	Quarter	16	1.9%
7	Half year	15	1.8%
8	Year	210	24.6%

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.

## #17 occssl: 05C1Q10: SELF EMPL/FAMILY WORKE

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1228 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	1108	90.2%
2	No	120	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 Household Section 5 Part C (Q1 - Q12) (cont.)

## #18 occso: 05C1Q11: ANY OTHER JOB IN PAST

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1108 /-] [Invalid=120 /-]		
Value	Label	Cases	Percentage
1	Yes	54	4.9%
2	No	1054	95.1%

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 oearn: 05C1Q12A: TOTAL EARNS RECD OTHE

Information	[Type= continuous] [Format=numeric] [Range= 0-60000] [Missing=*]		
Statistics [NW/ W]	[Valid=54 /-] [Invalid=1174 /-] [Mean=5965.556 /-] [StdDev=12425.669 /-]		

## #20 oearnu: 05C1Q12B: UNIT OF OTHER EARNS

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=54 /-] [Invalid=1174 /-]		
Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	5	9.3%
4	Week	19	35.2%
5	Month	13	24.1%
6	Quarter	1	1.9%
7	Half year	0	0.0%
8	Year	16	29.6%

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.

## #21 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100102-120014] [Missing=*]		
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## File Household Section 5 Part C (Q13 - Q18)

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1196] [Missing=*]		
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## File Household Section 5 Part C (Q13 - Q18) (cont.)

## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 181-181] [Missing=*]
-------------	--

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
-------------	---

Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.
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## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
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## #5 occstyp: 05C2Q13: WHOM DID YOU WORK FOR?

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=122 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	The government or the	15	12.3%
2	A state own company	5	4.1%
3	A private company or business	102	83.6%

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.

## #6 occstax: 05C2Q14: TAXES WITH HELD ON MON

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

Statistics [NW/ W]	[Valid=103 /-] [Invalid=19 /-]
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Value	Label	Cases	Percentage
1	Yes	1	1.0%
2	No	102	99.0%

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.

## #7 occsob: 05C2Q15: OTHER MONEY BENEFITS R

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

Statistics [NW/ W]	[Valid=122 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	Yes	19	15.6%
2	No	103	84.4%

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 Household Section 5 Part C (Q13 - Q18) (cont.)

## #8 occsoba: 05C2Q16A: AMT OF OTHER MONEY BE

Information	[Type= continuous] [Format=numeric] [Range= 40-4000] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-] [Invalid=103 /-] [Mean=599.474 /-] [StdDev=1078.541 /-]

## #9 occsobu: 05C2Q16B: TIME UNIT FOR PAYMENT

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-] [Invalid=103 /-]

Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	12	63.2%
4	Week	1	5.3%
5	Month	3	15.8%
6	Quarter	1	5.3%
7	Half year	0	0.0%
8	Year	2	10.5%

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.

## #10 owlw: 05C2Q17: ANY OTHER WORK IN PAST

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=121 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	4	3.3%
2	No	117	96.7%

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 earnow: 05C2Q18A: TOTAL VALUE RECD OTHE

Information	[Type= continuous] [Format=numeric] [Range= 500-3000] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=117 /-] [Mean=1764.4 /-] [StdDev=1143.651 /-]

## #12 earnowu: 05C2Q18B: TIME OF OTHER EARNS R

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=118 /-]

Value	Label	Cases	Percentage
1	Minute	1	25.0%
2	Hour	0	0.0%

## File Household Section 5 Part C (Q13 - Q18) (cont.)

## #12 earnwu: 05C2Q18B: TIME OF OTHER EARNS R (cont.)

Value (cont.)	Label	Cases	Percentage
3	Day	0	0.0%
4	Week	1	25.0%
5	Month	2	50.0%
6	Quarter	0	0.0%
7	Half year	0	0.0%
8	Year	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.

## #13 hhid: HOUSEHOLD ID (CLUST,NH)

Information [Type= continuous] [Format=numeric] [Range= 100103-119617] [Missing=\*]

## File Household Section 5 Part D

## #1 clust: CLUSTER

Information [Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=\*]

## #2 cid: CARD TYPE

Information [Type= continuous] [Format=numeric] [Range= 191-191] [Missing=\*]

## #3 nh: HOUSEHOLD NUMBER

Information [Type= continuous] [Format=numeric] [Range= 1-60] [Missing=\*]

Definition A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #4 pn: PERSON ID

Information [Type= continuous] [Format=numeric] [Range= 1-21] [Missing=\*]

## #5 lookaw: 05DQ1: LOOKED ADDIT WORK IN PAS

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

Statistics [NW/ W] [Valid=6703 /-] [Invalid=0 /-]



## File Household Section 5 Part D (cont.)

## #5 lookaw: 05DQ1: LOOKED ADDIT WORK IN PAS (cont.)

Value	Label	Cases	Percentage
1	Yes	275	4.1%
2	No	6428	95.9%

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.

## #6 awnot: 05DQ2: Y NOT LOOK FOR WORK PAST

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=6428 /-] [Invalid=275 /-]		
Value	Label	Cases	Percentage
1	Do not want extra work	1104	17.2%
2	Enough work already	3178	49.4%
3	Awaiting reply from an employer	17	0.3%
4	Awaiting reply from an employment agency	7	0.1%
5	Waiting to start a new job	80	1.2%
6	Too old/sick/disabled	198	3.1%
7	There is no more work	559	8.7%
8	Don't know how to look	233	3.6%
9	Other reasons	1052	16.4%

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.

## #7 repwrklw: 05DQ3: D FOR REP WORK IN PAST 7

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6703 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	270	4.0%
2	No	6433	96.0%

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.

## #8 reptyp: 05DQ4A: REP WORK INDEP/EMPLOYEE

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=269 /-] [Invalid=6434 /-]		
Value	Label	Cases	Percentage
1	Self employed	130	48.3%
2	Wage earner	85	31.6%
3	Either	54	20.1%

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 Household Section 5 Part D (cont.)

## #9 repsec: 05DQ4B: REP WORK PRIVE/PUBLIC

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=269 /-] [Invalid=6434 /-]		
Value	Label	Cases	Percentage
1	In the private sector	131	48.7%
2	Public sector	70	26.0%
3	Either	68	25.3%

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.

## #10 repagri: 05DQ4C: REP WORK AGRI/NON AGRI

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=268 /-] [Invalid=6435 /-]		
Value	Label	Cases	Percentage
1	Agricultural	35	13.1%
2	Non-agricultural	151	56.3%
3	Either	82	30.6%

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.

## #11 awlowge: 05DQ5A: LOWEST WAGE ACCEPT FOR

Information	[Type= continuous] [Format=numeric] [Range= 100-500000] [Missing=*]		
Statistics [NW/ W]	[Valid=268 /-] [Invalid=6435 /-] [Mean=9985.343 /-] [StdDev=33958.763 /-]		

## #12 awlowgeu: 05DQ5B: TIME UNIT

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=268 /-] [Invalid=6435 /-]		
Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	72	26.9%
4	Week	20	7.5%
5	Month	164	61.2%
6	Quarter	0	0.0%
7	Half year	1	0.4%
8	Year	11	4.1%

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 Household Section 5 Part D (cont.)

## #13 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100101-120015] [Missing=*]
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## File Household Section 5 Part E (Q1 - Q11)

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
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## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 201-201] [Missing=*]
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## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
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Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.
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## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]
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## #5 occmy: 05E1Q1: MAIN JOB IN PAST 12 MOS

Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
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Statistics [NW/ W]	[Valid=8180 /-] [Invalid=2 /-] [Mean=59.942 /-] [StdDev=14.325 /-]
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## #6 indmy: 05E1Q2: TYPE OF INDUSTRY

Information	[Type= continuous] [Format=numeric] [Range= 111-960] [Missing=*]
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Statistics [NW/ W]	[Valid=8179 /-] [Invalid=3 /-] [Mean=267.626 /-] [StdDev=265.913 /-]
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## #7 occmswk: 05E1Q3: SAME AS JOB IN PAST 7 D

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
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Statistics [NW/ W]	[Valid=8180 /-] [Invalid=2 /-]
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## File Household Section 5 Part E (Q1 - Q11) (cont.)

## #7 occmswk: 05E1Q3: SAME AS JOB IN PAST 7 D (cont.)

Value	Label	Cases	Percentage
1	Yes, same as main job	6413	78.4%
2	Yes, same as secondary job	66	0.8%
3	No, different work	1701	20.8%

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.

## #8 occmyp: 05E1Q4: EITHER/BOTH PARENTS DID

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=6478 /-]		
Value	Label	Cases	Percentage
1	Yes	1261	74.0%
2	No	443	26.0%

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 occmyw: 05E1Q5: WEEKS WORKED IN PAST 12

Information	[Type= continuous] [Format=numeric] [Range= 1-52] [Missing=*]
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=6478 /-] [Mean=30.484 /-] [StdDev=13.299 /-]

## #10 occmyd: 05E1Q6: DAYS WORKED PER WEEK

Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=6478 /-] [Mean=4.191 /-] [StdDev=1.814 /-]

## #11 occmyh: 05E1Q7: HOURS WORKED PER DAY

Information	[Type= continuous] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=6478 /-] [Mean=5.914 /-] [StdDev=2.852 /-]

## #12 occmyy: 05E1Q8A: YEARS IN THIS JOB

Information	[Type= continuous] [Format=numeric] [Range= 0-80] [Missing=*]
Statistics [NW/ W]	[Valid=1695 /-] [Invalid=6487 /-] [Mean=10.629 /-] [StdDev=12.99 /-]

## #13 occmym: 05E1Q8B: MONTHS IN THIS JOB

Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=1341 /-] [Invalid=6841 /-] [Mean=1.126 /-] [StdDev=2.489 /-]

## File Household Section 5 Part E (Q1 - Q11) (cont.)

## #14 occmywk: 05E1Q8C: WEEKS IN THIS JOB

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=1216 /-] [Invalid=6966 /-] [Mean=0.126 /-] [StdDev=0.495 /-]

## #15 occmywg: 05E1Q9: RECEIVE MONEY FOR THIS

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=6478 /-]

Value	Label	Cases	Percentage
1	Yes	942	55.3%
2	No	762	44.7%

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.

## #16 earny: 05E1Q10A: HOW MUCH RECEIVED?

Information	[Type= continuous] [Format=numeric] [Range= 20-500000] [Missing=*]
Statistics [NW/ W]	[Valid=942 /-] [Invalid=7240 /-] [Mean=13137.018 /-] [StdDev=31817.606 /-]

## #17 earnyu: 05E1Q10B: TIME UNIT OF MONEY RE

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=942 /-] [Invalid=7240 /-]

Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	134	14.2%
4	Week	152	16.1%
5	Month	241	25.6%
6	Quarter	18	1.9%
7	Half year	11	1.2%
8	Year	386	41.0%

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.

## #18 occmysl: 05E1Q11: SELF EMPL/FAMILY WORKE

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1705 /-] [Invalid=6477 /-]

Value	Label	Cases	Percentage
1	Yes	1474	86.5%
2	No	231	13.5%

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.

## File Household Section 5 Part E (Q1 - Q11) (cont.)

## #19 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
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## File Household Section 5 Part E (Q12 - Q24)

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1198] [Missing=*]
Statistics [NW/ W]	[Valid=233 /-] [Invalid=0 /-] [Mean=1087.227 /-] [StdDev=53.697 /-]

## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 211-211] [Missing=*]
Statistics [NW/ W]	[Valid=233 /-] [Invalid=0 /-] [Mean=211 /-] [StdDev=0 /-]

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-45] [Missing=*]
Statistics [NW/ W]	[Valid=233 /-] [Invalid=0 /-] [Mean=12.657 /-] [StdDev=8.988 /-]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=233 /-] [Invalid=0 /-] [Mean=2.009 /-] [StdDev=1.727 /-]

## #5 occmytyp: 05E2Q12: WHOM DID YOU WORK FOR?

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=233 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Government or the army	81	34.8%
2	A state own company	19	8.2%
3	A private company or business	133	57.1%

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 Household Section 5 Part E (Q12 - Q24) (cont.)

## #6 occmypl: 05E2Q13: WHERE DID YOU WORK?

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=135 /-] [Invalid=98 /-]		
Value	Label	Cases	Percentage
1	Employer's home	11	8.1%
2	Other fixed place	82	60.7%
3	No fixed place	42	31.1%

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.

## #7 occmyun: 05E2Q14: UNION AT WORK?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=135 /-] [Invalid=98 /-]		
Value	Label	Cases	Percentage
1	Yes	25	18.5%
2	No	110	81.5%

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.

## #8 occmymwg: 05E2Q15: SUBJECT TO MIN WAGE?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=135 /-] [Invalid=98 /-]		
Value	Label	Cases	Percentage
1	Yes	18	13.3%
2	No	117	86.7%

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 occmytax: 05E2Q16: TAXES WITH HELD ON MON

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=135 /-] [Invalid=98 /-]		
Value	Label	Cases	Percentage
1	Yes	26	19.3%
2	No	109	80.7%

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.

## #10 occmyper: 05E2Q17: NO OF WORKERS AT JOB

Information	[Type= continuous] [Format=numeric] [Range= 1-3000] [Missing=*]		
Statistics [NW/ W]	[Valid=232 /-] [Invalid=1 /-] [Mean=50.513 /-] [StdDev=264.446 /-]		

## File Household Section 5 Part E (Q12 - Q24) (cont.)

## #11 occmyrel: 05E2Q18: EMPL/MANAGER/DIRECTOR

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=233 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	39	16.7%
2	No	194	83.3%
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.			

## #12 occmydis: 05E2Q19A: DIST TO WORK

Information	[Type= continuous] [Format=numeric] [Range= 1-800] [Missing=*]		
Statistics [NW/ W]	[Valid=233 /-] [Invalid=0 /-] [Mean=98.339 /-] [StdDev=182.594 /-]		

## #13 occmysdu: 05E2Q19B: DISTANCE CODE

Information	[Type= continuous] [Format=numeric] [Range= 3-5] [Missing=*]		
Statistics [NW/ W]	[Valid=233 /-] [Invalid=0 /-] [Mean=4.112 /-] [StdDev=0.884 /-]		

## #14 occmyhrs: 05E2Q20A: HRS TO WORK

Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]		
Statistics [NW/ W]	[Valid=232 /-] [Invalid=1 /-] [Mean=0.366 /-] [StdDev=0.873 /-]		

## #15 occmymin: 05E2Q20B: MINUTES TO WORK

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]		
Statistics [NW/ W]	[Valid=233 /-] [Invalid=0 /-] [Mean=15.481 /-] [StdDev=14.348 /-]		

## #16 occmyfr: 05E2Q21A: HOW OFTEN DO YOU GO T

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=233 /-] [Invalid=0 /-] [Mean=3.223 /-] [StdDev=2.148 /-]		

## #17 occmyfru: 05E2Q21B: UNIT OF TIMES TO WORK

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=233 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%



## File Household Section 5 Part E (Q12 - Q24) (cont.)

## #17 occmyfru: 05E2Q21B: UNIT OF TIMES TO WORK (cont.)

Value (cont.)	Label	Cases	Percentage
3	Day	101	43.3%
4	Week	130	55.8%
5	Month	2	0.9%
6	Quarter	0	0.0%
7	Half year	0	0.0%
8	Year	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.

## #18 occmyob: 05E2Q22: OTHER MONEY BENEFITS R

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=233 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	62	26.6%
2	No	171	73.4%

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.

## #19 occmyobp: 05E2Q23: EARNNGS INCLUDE OTHER

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=62 /-] [Invalid=171 /-]		
Value	Label	Cases	Percentage
1	Yes	31	50.0%
2	No	31	50.0%

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 occmyoba: 05E2Q24A: AMT OF OTHER BENEFITS

Information	[Type= continuous] [Format=numeric] [Range= 0-100000] [Missing=*]		
Statistics [NW/ W]	[Valid=57 /-] [Invalid=176 /-] [Mean=5458.175 /-] [StdDev=14063.98 /-]		

## #21 occmyobu: 05E2Q24B: TIME UNIT FOR OTHER B

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=61 /-] [Invalid=172 /-]		
Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	3	4.9%

## File Household Section 5 Part E (Q12 - Q24) (cont.)

## #21 occmyobu: 05E2Q24B: TIME UNIT FOR OTHER B (cont.)

Value (cont.)	Label	Cases	Percentage
4	Week	7	11.5%
5	Month	36	59.0%
6	Quarter	0	0.0%
7	Half year	1	1.6%
8	Year	14	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.

## #22 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100111-119814] [Missing=*]
Statistics [NW/ W]	[Valid=233 /-] [Invalid=0 /-] [Mean=108735.403 /-] [StdDev=5367.933 /-]

## File Household Section 5 Part E (Q25 - Q34)

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1198] [Missing=*]
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## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 221-221] [Missing=*]
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## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-45] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*]
-------------	---

## #5 occmyfd: 05E3Q25: PAYMENT IN-FOOD FOR WO

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=232 /-] [Invalid=0 /-]

## File Household Section 5 Part E (Q25 - Q34) (cont.)

## #5 occmyfd: 05E3Q25: PAYMENT IN-FOOD FOR WO (cont.)

Value	Label	Cases	Percentage
1	Yes	63	27.2%
2	No	169	72.8%

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.

## #6 occmyfdv: 05E3Q26A: VALUE OF FOOD PAYMENT

Information	[Type= continuous] [Format=numeric] [Range= 20-4000] [Missing=*]
Statistics [NW/ W]	[Valid=63 /-] [Invalid=169 /-] [Mean=561.825 /-] [StdDev=725.6 /-]

## #7 occmyfdu: 05E3Q26B: TIME OF PAYMENT FOOD

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=63 /-] [Invalid=169 /-]

  

Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	35	55.6%
4	Week	8	12.7%
5	Month	15	23.8%
6	Quarter	1	1.6%
7	Half year	1	1.6%
8	Year	3	4.8%

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.

## #8 occmyho: 05E3Q27: PAYMENT AS HOUSING FOR

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=232 /-] [Invalid=0 /-]

  

Value	Label	Cases	Percentage
1	Yes	80	34.5%
2	No	152	65.5%

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.

## #9 occmyhov: 05E3Q28A: VALUE OF PAYMENT AS H

Information	[Type= continuous] [Format=numeric] [Range= 50-50000] [Missing=*]
Statistics [NW/ W]	[Valid=76 /-] [Invalid=156 /-] [Mean=1864.197 /-] [StdDev=5654.388 /-]

## File Household Section 5 Part E (Q25 - Q34) (cont.)

## #10 occmyhou: 05E3Q28B: TIME OF PAYMENT AS HO

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=80 /-] [Invalid=152 /-]		
Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	2	2.5%
4	Week	1	1.3%
5	Month	77	96.3%
6	Quarter	0	0.0%
7	Half year	0	0.0%
8	Year	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.

## #11 occmycl: 05E3Q29: PAYMENT AS CLOTHING FO

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=232 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	16	6.9%
2	No	216	93.1%

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.

## #12 occmyclv: 05E3Q30A: VALUE OF PAYMENT AS C

Information	[Type= continuous] [Format=numeric] [Range= 300-100000] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=216 /-] [Mean=10937.5 /-] [StdDev=24098.019 /-]		

## #13 occmyclu: 05E3Q30B: TIME OF PAYMENT AS CL

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=216 /-]		
Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	0	0.0%
4	Week	0	0.0%
5	Month	1	6.3%
6	Quarter	0	0.0%
7	Half year	1	6.3%

## File Household Section 5 Part E (Q25 - Q34) (cont.)

## #13 occmyclu: 05E3Q30B: TIME OF PAYMENT AS CL (cont.)

Value (cont.)	Label	Cases	Percentage
8	Year	14	87.5%

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.

## #14 occmytr: 05E3Q31: PAYMENT AS TRANSPORT F

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

Statistics [NW/ W] [Valid=232 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	76	32.8%
2	No	156	67.2%

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 occmytrv: 05E3Q32A: VALUE OF PAYMENT AS T

Information [Type= continuous] [Format=numeric] [Range= 10-2700] [Missing=\*]

Statistics [NW/ W] [Valid=75 /-] [Invalid=157 /-] [Mean=754.6 /-] [StdDev=509.186 /-]

## #16 occmytru: 05E3Q32B: TIME OF PAYMENT AS TR

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

Statistics [NW/ W] [Valid=76 /-] [Invalid=156 /-]

Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	1	1.3%
3	Day	14	18.4%
4	Week	0	0.0%
5	Month	61	80.3%
6	Quarter	0	0.0%
7	Half year	0	0.0%
8	Year	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 ocmyoth: 05E3Q33: OTHER IN KIND-PAYMENT?

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

Statistics [NW/ W] [Valid=232 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	23	9.9%
2	No	209	90.1%

## File Household Section 5 Part E (Q25 - Q34) (cont.)

## #17 ocmyoth: 05E3Q33: OTHER IN KIND-PAYMENT? (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.

## #18 ocmyothv: 05E3Q34A: VALUE OF IN-KIND PAYM

Information	[Type= continuous] [Format=numeric] [Range= 12-16000] [Missing=*]
Statistics [NW/ W]	[Valid=23 /-] [Invalid=209 /-] [Mean=2622.696 /-] [StdDev=4482.39 /-]

## #19 ocmyothu: 05E3Q34B: TIME UNIT OF IN-KIND

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=23 /-] [Invalid=209 /-]		
Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	6	26.1%
4	Week	0	0.0%
5	Month	10	43.5%
6	Quarter	0	0.0%
7	Half year	0	0.0%
8	Year	7	30.4%

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.

## #20 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100111-119814] [Missing=*]
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## File Household Section 5 Part E (Q35 - Q40)

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1198] [Missing=*]
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## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 231-231] [Missing=*]
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## File Household Section 5 Part E (Q35 - Q40) (cont.)

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-45] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*]
-------------	---

## #5 contry: 05E4Q35: SIGN A CONTRACT SPEC W

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=232 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	95	40.9%
2	No	137	59.1%
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.			

## #6 holiday: 05E4Q36: ANY PAID HOLIDAYS?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=232 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	126	54.3%
2	No	106	45.7%
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.			

## #7 sicklvy: 05E4Q37: ANY PAID SICK LEAVE?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=232 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	128	55.2%
2	No	104	44.8%
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.			

## #8 pensiony: 05E4Q38: RECEIVE RETIREMENT PEN

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=232 /-] [Invalid=0 /-]		

## File Household Section 5 Part E (Q35 - Q40) (cont.)

## #8 pensionry: 05E4Q38: RECEIVE RETIREMENT PEN (cont.)

Value	Label	Cases	Percentage
1	Yes	73	31.5%
2	No	159	68.5%

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.

## #9 medicary: 05E4Q39: FREE OR SUBS MED CARE?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=232 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	69	29.7%
2	No	163	70.3%

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.

## #10 socsecy: 05E4Q40: ANY SOCIAL SECURITY BE

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=232 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	99	42.7%
2	No	133	57.3%

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.

## #11 hhid: HOUSEHOLD ID (CLUSTER,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100111-119814] [Missing=*]
-------------	--

## File Household Section 5 Part F

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 241-241] [Missing=*]
-------------	--



## File Household Section 5 Part F (cont.)

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]
-------------	---

## #5 pjob: 05FQ1: WHAT DID YOU DO PREVIOUS

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=8164 /-] [Invalid=2 /-]		
Value	Label	Cases	Percentage
1	Other work	2000	24.5%
2	School	1737	21.3%
3	Unemployed	943	11.6%
4	Housework	1450	17.8%
5	Too young	2034	24.9%

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.

## #6 proccm: 05FQ2: PREVIOUS OCCUPATION

Information	[Type= continuous] [Format=numeric] [Range= 2-99] [Missing=*]
Statistics [NW/ W]	[Valid=2000 /-] [Invalid=6166 /-] [Mean=63.849 /-] [StdDev=22.788 /-]

## #7 prindm: 05FQ3: PREVIOUS INDUSTRY

Information	[Type= continuous] [Format=numeric] [Range= 111-960] [Missing=*]
Statistics [NW/ W]	[Valid=2000 /-] [Invalid=6166 /-] [Mean=486.501 /-] [StdDev=275.458 /-]

## #8 occmpsl: 05FQ4: SELF EMPL/FAMILY WORKER

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1999 /-] [Invalid=6167 /-]		
Value	Label	Cases	Percentage
1	Yes	1061	53.1%
2	No	938	46.9%

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 Household Section 5 Part F (cont.)

## #9 occmpyr: 05FQ5A: YEARS IN PREVIOUS JOB

Information	[Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]
Statistics [NW/ W]	[Valid=1995 /-] [Invalid=6171 /-] [Mean=7.268 /-] [StdDev=8.186 /-]

## #10 occmpmo: 05FQ5B: MONTHS IN PREVIOUS JOB

Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=1973 /-] [Invalid=6193 /-] [Mean=0.938 /-] [StdDev=2.215 /-]

## #11 occmpwlk: 5FQ6: WEEKS LOOKED FOR WORK?

Information	[Type= continuous] [Format=numeric] [Range= 0-54] [Missing=*]
Statistics [NW/ W]	[Valid=4440 /-] [Invalid=3726 /-] [Mean=1.571 /-] [StdDev=7.517 /-]

## #12 occsly: 5FQ7: ANY OTHER WORK IN PAST 12

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=8165 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Yes	2242	27.5%
2	No	5923	72.5%
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.			

## #13 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
Statistics [NW/ W]	[Valid=8166 /-] [Invalid=0 /-] [Mean=110651.253 /-] [StdDev=5953.072 /-]

## File Household Section 5 Part G (Q1 - Q10)

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 251-251] [Missing=*]
-------------	--

## File Household Section 5 Part G (Q1 - Q10) (cont.)

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-57] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]
-------------	---

## #5 occsy: 05G1Q1: OCCUPATION SEC JOBS 12

Information	[Type= continuous] [Format=numeric] [Range= 6-99] [Missing=*]
Statistics [NW/ W]	[Valid=2257 /-] [Invalid=2 /-] [Mean=63.199 /-] [StdDev=15.927 /-]

## #6 indsy: 05G1Q2: TYPE OF INDUSTRY

Information	[Type= continuous] [Format=numeric] [Range= 111-959] [Missing=*]
Statistics [NW/ W]	[Valid=2257 /-] [Invalid=2 /-] [Mean=323.436 /-] [StdDev=258.557 /-]

## #7 occsswk: 05G1Q3: SAME AS EITHER JOB PAST

Information		[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=2258 /-] [Invalid=1 /-]	
Value	Label	Cases	Percentage
1	Yes, same as main job	260	<div></div> 11.5%
2	Yes, same as secondary job	1106	<div></div> 49.0%
3	No different	892	<div></div> 39.5%
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.			

## #8 occsyw: 05G1Q4: WEEKS WORKED IN PAST 12

Information	[Type= continuous] [Format=numeric] [Range= 0-52] [Missing=*]
Statistics [NW/ W]	[Valid=893 /-] [Invalid=1366 /-] [Mean=22.6 /-] [StdDev=14.291 /-]

## #9 occsyd: 05G1Q5: DAYS WORKED PER WEEK

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=893 /-] [Invalid=1366 /-] [Mean=3.391 /-] [StdDev=1.932 /-]

## File Household Section 5 Part G (Q1 - Q10) (cont.)

## #10 occsyh: 05G1Q6: HOURS WORKED PER DAY

Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]
Statistics [NW/ W]	[Valid=893 /-] [Invalid=1366 /-] [Mean=5.619 /-] [StdDev=2.748 /-]

## #11 occsyy: 05G1Q7A: YEARS IN THIS JOB

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=889 /-] [Invalid=1370 /-] [Mean=8.125 /-] [StdDev=9.625 /-]

## #12 occsym: 05G1Q7B: MONTHS IN THIS JOB

Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=750 /-] [Invalid=1509 /-] [Mean=1.027 /-] [StdDev=2.164 /-]

## #13 occsywk: 05G1Q7C: WEEKS IN THIS JOB

Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=694 /-] [Invalid=1565 /-] [Mean=0.12 /-] [StdDev=0.525 /-]

## #14 occsywg: 05G1Q8: RECEIVE MONEY FOR THIS

Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=892 /-] [Invalid=1367 /-]	
Value	Label	Cases	Percentage
1	Yes	619	<div></div> 69.4%
2	No	273	<div></div> 30.6%
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.			

## #15 earnys: 05G1Q9A: HOW MUCH MONEY RECEIVE

Information	[Type= continuous] [Format=numeric] [Range= 2-500000] [Missing=*]
Statistics [NW/ W]	[Valid=621 /-] [Invalid=1638 /-] [Mean=8952.625 /-] [StdDev=29217.701 /-]

## #16 earnysu: 05G1Q9B: TIME OF MONEY RECD

Information		[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]	
Statistics [NW/ W]		[Valid=620 /-] [Invalid=1639 /-]	
Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%

## File Household Section 5 Part G (Q1 - Q10) (cont.)

## #16 earnysu: 05G1Q9B: TIME OF MONEY RECD (cont.)

Value (cont.)	Label	Cases	Percentage
3	Day	114	18.4%
4	Week	171	27.6%
5	Month	127	20.5%
6	Quarter	19	3.1%
7	Half year	8	1.3%
8	Year	181	29.2%

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.

## #17 occsysl: 05G1Q10: SELF EMPL/FAMILY WORKE

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=892 /-] [Invalid=1367 /-]		
Value	Label	Cases	Percentage
1	Yes	760	85.2%
2	No	132	14.8%

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.

## #18 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100101-120015] [Missing=*]
-------------	--

## File Household Section 5 Part G (Q11 - Q16)

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 261-261] [Missing=*]
-------------	--

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-57] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## File Household Section 5 Part G (Q11 - Q16) (cont.)

## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]
-------------	---

## #5 occsytyp: 05G2Q11: WHOM DID YOU WORK FOR?

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=138 /-] [Invalid=2121 /-]
--------------------	----------------------------------

Value	Label	Cases	Percentage
1	The government or the army	12	8.7%
2	A state-owned company	9	6.5%
3	A private company or business	117	84.8%

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.

## #6 occsytax: 05G2Q12: TAX WITH HELD?

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

Statistics [NW/ W]	[Valid=117 /-] [Invalid=2142 /-]
--------------------	----------------------------------

Value	Label	Cases	Percentage
1	Yes	7	6.0%
2	No	110	94.0%

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.

## #7 occsyik: 05G2Q13: IN-KIND BENEFITS RECD?

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

Statistics [NW/ W]	[Valid=136 /-] [Invalid=2123 /-]
--------------------	----------------------------------

Value	Label	Cases	Percentage
1	Yes	29	21.3%
2	No	107	78.7%

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.

## #8 occsyikv: 05G2Q14A: VALUE OF IN-KIND BENE

Information	[Type= continuous] [Format=numeric] [Range= 30-20000] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=29 /-] [Invalid=2230 /-] [Mean=1975.31 /-] [StdDev=5142.35 /-]
--------------------	---

## #9 occsyiku: 05G2Q14B: TIME UNIT FOR IN-KIND

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

Statistics [NW/ W]	[Valid=28 /-] [Invalid=2231 /-]
--------------------	---------------------------------

## File Household Section 5 Part G (Q11 - Q16) (cont.)

## #9 occsyiku: 05G2Q14B: TIME UNIT FOR IN-KIND (cont.)

Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	0	0.0%
3	Day	17	60.7%
4	Week	3	10.7%
5	Month	5	17.9%
6	Quarter	0	0.0%
7	Half year	0	0.0%
8	Year	3	10.7%

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.

## #10 occsyow: 05G2Q15: DID OTHER WORK IN PAST

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2259 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	193	8.5%
2	No	2066	91.5%

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.

## #11 occsyowv: 05G2Q16A: EARNINGS FOR ALL OTHE

Information	[Type= continuous] [Format=numeric] [Range= 0-100000] [Missing=*]		
Statistics [NW/ W]	[Valid=194 /-] [Invalid=2065 /-] [Mean=6453.619 /-] [StdDev=12689.043 /-]		

## #12 occsyowu: 05G2Q16B: TIME UNIT EARNINGS OT

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=192 /-] [Invalid=2067 /-]		
Value	Label	Cases	Percentage
1	Minute	0	0.0%
2	Hour	1	0.5%
3	Day	29	15.1%
4	Week	28	14.6%
5	Month	47	24.5%
6	Quarter	8	4.2%
7	Half year	5	2.6%
8	Year	74	38.5%

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.

## File Household Section 5 Part G (Q11 - Q16) (cont.)

## #13 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100101-120015] [Missing=*]
-------------	--

## File Household Section 5 Part H

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 271-271] [Missing=*]
-------------	--

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
-------------	---

Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.
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## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-42] [Missing=*]
-------------	---

## #5 occhomw: 05HQ1: WORK AT HOME IN PAST 7 D

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=11376 /-] [Invalid=0 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	Yes	9029	79.4%
2	No	2346	20.6%

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.

## #6 occolwd: 05HQ2: DAYS WORKED IN PAST 7 DA

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=9030 /-] [Invalid=2346 /-] [Mean=6.042 /-] [StdDev=1.94 /-]
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## File Household Section 5 Part H (cont.)

## #7 occolwh: 05HQ3: HOURS WORKED PER DAY

Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=9030 /-] [Invalid=2346 /-] [Mean=2.516 /-] [StdDev=1.562 /-]

## #8 nocclly: 05HQ4: PERIOD W/O WORK IN PAST

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11372 /-] [Invalid=4 /-]		
Value	Label	Cases	Percentage
1	Yes	5919	52.0%
2	No	5453	48.0%
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 lookwly: 05HQ5: LOOKED FOR WORK IN PAST

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=5919 /-] [Invalid=5457 /-]		
Value	Label	Cases	Percentage
1	Yes	280	4.7%
2	No	5639	95.3%
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.			

## #10 wnocclly: 05HQ6: TOTAL WEEKS NO WORK PAST

Information	[Type= continuous] [Format=numeric] [Range= 1-52] [Missing=*]		
Statistics [NW/ W]	[Valid=281 /-] [Invalid=11095 /-] [Mean=27.9 /-] [StdDev=17.884 /-]		

## #11 wlookw: 05HQ7: WEEKS LOOKED FOR WORK?

Information	[Type= continuous] [Format=numeric] [Range= 0-52] [Missing=*]		
Statistics [NW/ W]	[Valid=281 /-] [Invalid=11095 /-] [Mean=17.488 /-] [StdDev=17.187 /-]		

## #12 nnocclly: 5HQ8: NO OF TIMES NO WORK PAST

Information	[Type= continuous] [Format=numeric] [Range= 1-23] [Missing=*]		
Statistics [NW/ W]	[Valid=282 /-] [Invalid=11094 /-] [Mean=1.45 /-] [StdDev=1.62 /-]		

## #13 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]		
Statistics [NW/ W]	[Valid=11376 /-] [Invalid=0 /-] [Mean=110624.592 /-] [StdDev=5893.199 /-]		

## File Household Section 6

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
Statistics [NW/ W]	[Valid=11363 /-] [Invalid=0 /-] [Mean=1106.132 /-] [StdDev=58.964 /-]

## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 281-281] [Missing=*]
Statistics [NW/ W]	[Valid=11363 /-] [Invalid=0 /-] [Mean=281 /-] [StdDev=0 /-]

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #4 pn: PERSON ID

Information	[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]
-------------	---

## #5 birthr: 06Q1: BORN IN PRESENT PLACE OF

Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=11362 /-] [Invalid=1 /-]	
Value	Label	Cases	Percentage
1	Yes	6260	<div></div> 55.1%
2	No	5102	<div></div> 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.			

## #6 livels: 06Q2: LIVED ANYWHERE ELSE?

Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=6254 /-] [Invalid=5109 /-]	
Value	Label	Cases	Percentage
1	Yes	2370	<div><div></div></div> 37.9%
2	No	3884	<div><div></div></div> 62.1%
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.			

## #7 birtyp: 06Q3: BIRTH PLACE - TYPE

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
-------------	--

## File Household Section 6 (cont.)

## #7 birtyp: 06Q3: BIRTH PLACE - TYPE (cont.)

Statistics [NW/ W]	[Valid=5118 /-] [Invalid=6245 /-]		
Value	Label	Cases	Percentage
1	City	434	8.5%
2	Large town	744	14.5%
3	Medium town	983	19.2%
4	Small town	989	19.3%
5	Large village	710	13.9%
6	Small village	1256	24.5%
7	Other	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.

## #8 biryrs: 06Q4: AGE WHEN FIRST MOVED

Information	[Type= continuous] [Format=numeric] [Range= 0-80] [Missing=*]
Statistics [NW/ W]	[Valid=7467 /-] [Invalid=3896 /-] [Mean=12.435 /-] [StdDev=8.759 /-]

## #9 birres: 06Q5: REASON FOR MOVE

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=7478 /-] [Invalid=3885 /-]		
Value	Label	Cases	Percentage
1	Follow/Join family	4001	53.5%
2	Work related	1107	14.8%
3	Marriage	1011	13.5%
4	School	531	7.1%
5	Adventure/Bright light	274	3.7%
6	Escape family problems	77	1.0%
7	Other	477	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.

## #10 yrsres: 06Q6A: YEARS LIVED IN PRESENT R

Information	[Type= continuous] [Format=numeric] [Range= 0-79] [Missing=*]
Statistics [NW/ W]	[Valid=7258 /-] [Invalid=4105 /-] [Mean=11.639 /-] [StdDev=11.264 /-]

## #11 mosres: 06Q6B: MONTHS LIVED IN PRESENT

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=867 /-] [Invalid=10496 /-] [Mean=3.446 /-] [StdDev=3.313 /-]

## File Household Section 6 (cont.)

## #12 whymov: 06Q7: WHY MOVE TO PRESENT RES?

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=7468 /-] [Invalid=3895 /-]		
Value	Label	Cases	Percentage
1	Follow/Join family	3145	42.1%
2	Work related	1648	22.1%
3	Marriage	1413	18.9%
4	School	264	3.5%
5	Adventure/Bright light	161	2.2%
6	Escape family problems	161	2.2%
7	Other	676	9.1%

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.

## #13 regmov: 06Q8: CAME FROM REGION/COUNTRY

Information	[Type= continuous] [Format=numeric] [Range= 1-17] [Missing=*]		
Statistics [NW/ W]	[Valid=7472 /-] [Invalid=3891 /-]		
Value	Label	Cases	Percentage
1	Western	694	9.3%
2	Central	634	8.5%
3	Greater Accra	861	11.5%
4	Eastern	1113	14.9%
5	Volta	783	10.5%
6	Ashanti	1294	17.3%
7	Brong Ahafo	667	8.9%
8	Northern	446	6.0%
9	Upper West	317	4.2%
10	Upper East	255	3.4%
11	Nigeria	129	1.7%
12	Ivory Coast	76	1.0%
13	Togo	94	1.3%
14	Burkina	34	0.5%
15	Mali	9	0.1%
16	Other Africa	35	0.5%
17	Other	31	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.

## #14 pretyp: 06Q9: TYP OF PREV PLACE OF RES

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=7472 /-] [Invalid=3891 /-]		

## File Household Section 6 (cont.)

## #14 pretyp: 06Q9: TYP OF PREV PLACE OF RES (cont.)

Value	Label	Cases	Percentage
1	City	1280	17.1%
2	Large town	1361	18.2%
3	Medium town	1482	19.8%
4	Small town	1244	16.6%
5	Large village	790	10.6%
6	Small village	1308	17.5%
7	Other	7	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.

## #15 nchres: 06Q10: NO OF TIMES CHANGED RES

Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=7476 /-] [Invalid=3887 /-] [Mean=3.059 /-] [StdDev=1.76 /-]

## #16 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
-------------	--

## File Household Section 7

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 291-291] [Missing=*]
-------------	--

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #4 rid: RESPONDENT ID

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]
-------------	---

## File Household Section 7 (cont.)

## #5 farmse: 07Q1: ANY FARM SELF-EMPL?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3134 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	2302	73.5%
2	No	832	26.5%

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.

## #6 idfarm: 07Q2: ID OF PERSON W/FARM INFO

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=2302 /-] [Invalid=832 /-] [Mean=1.11 /-] [StdDev=0.502 /-]

## #7 busse: 07Q3: ANY BUSINESS SELF-EMP?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3134 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	1705	54.4%
2	No	1429	45.6%

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.

## #8 bus1: 07Q4A: I TYPE OF BUSINESS

Information	[Type= continuous] [Format=numeric] [Range= 111-959] [Missing=*]
Statistics [NW/ W]	[Valid=1705 /-] [Invalid=1429 /-] [Mean=513.619 /-] [StdDev=194.225 /-]

## #9 bid1: 07Q5A: ID OF PERSON WITH INFO O

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=1705 /-] [Invalid=1429 /-] [Mean=1.638 /-] [StdDev=1.128 /-]

## #10 bus2: 07Q4B: II TYPE OF BUSINESS

Information	[Type= continuous] [Format=numeric] [Range= 111-959] [Missing=*]
Statistics [NW/ W]	[Valid=445 /-] [Invalid=2689 /-] [Mean=524.87 /-] [StdDev=192.43 /-]

## #11 bid2: 07Q5B: ID OF PERSON WITH INFO O

Information	[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=445 /-] [Invalid=2689 /-] [Mean=2.966 /-] [StdDev=2.043 /-]

## File Household Section 7 (cont.)

## #12 bus3: 07Q4C: III TYPE OF BUSINESS

Information	[Type= continuous] [Format=numeric] [Range= 111-959] [Missing=*]
Statistics [NW/ W]	[Valid=103 -] [Invalid=3031 -] [Mean=521.825 -] [StdDev=203.834 -]

## #13 bid3: 07Q5C: ID OF PERSON WITH INFO O

Information	[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=102 -] [Invalid=3032 -] [Mean=4.98 -] [StdDev=2.998 -]

## #14 bus4: 07Q4D: IV TYPE OF BUSINESS

Information	[Type= continuous] [Format=numeric] [Range= 121-959] [Missing=*]
Statistics [NW/ W]	[Valid=22 -] [Invalid=3112 -] [Mean=566.727 -] [StdDev=206.72 -]

## #15 bid4: 07Q5D: ID OF PERSON WITH INFO O

Information	[Type= continuous] [Format=numeric] [Range= 1-19] [Missing=*]
Statistics [NW/ W]	[Valid=22 -] [Invalid=3112 -] [Mean=7.636 -] [StdDev=4.665 -]

## #16 bus5: 07Q4E: V TYPE OF BUSINESS

Information	[Type= continuous] [Format=numeric] [Range= 311-959] [Missing=*]
Statistics [NW/ W]	[Valid=5 -] [Invalid=3129 -] [Mean=520.6 -] [StdDev=274.822 -]

## #17 bid5: 07Q5E: ID OF PERSON WITH INFO O

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=5 -] [Invalid=3129 -] [Mean=3.8 -] [StdDev=2.168 -]

## #18 busm3: 07Q6: MORE THAN 3 BUSINESSES?

Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1697 /-] [Invalid=1437 /-]	
Value	Label	Cases	Percentage
1	Yes	21	<div><div></div></div> 1.2%
2	No	1676	<div><div></div></div> 98.8%
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.			

## #19 busi: 07Q7A: ORDER OF MOST IMPORTANT

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
-------------	--

## File Household Section 7 (cont.)

## #19 busi: 07Q7A: ORDER OF MOST IMPORTANT (cont.)

Statistics [NW/ W]	[Valid=27 -] [Invalid=3107 -] [Mean=1.259 -] [StdDev=0.594 -]
--------------------	---

## #20 busii: 07Q7B: ORDER SECOND MOST IMPORT

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

Statistics [NW/ W]	[Valid=21 -] [Invalid=3113 -] [Mean=2.238 -] [StdDev=0.625 -]
--------------------	---

## #21 busiii: 07Q7C: ORDER THIRD MOST IMPORTA

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=20 -] [Invalid=3114 -] [Mean=3.45 -] [StdDev=1.234 -]
--------------------	--

## #22 kid: 07Q8: ID OF PERSON RESPONSIBLE

Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=3134 -] [Invalid=0 -] [Mean=1.8 -] [StdDev=1.155 -]
--------------------	--

## #23 oid: 07Q9: ID OF PERSON RESP FOR OTH

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=3134 -] [Invalid=0 -] [Mean=1.062 -] [StdDev=0.343 -]
--------------------	--

## #24 wid: 07Q10: ID OF SELECTED FERTILE F

Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=2357 -] [Invalid=777 -] [Mean=2.445 -] [StdDev=1.788 -]
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## #25 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
-------------	--

## File Household Section 8

## #1 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--



## File Household Section 8 (cont.)

## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 301-301] [Missing=*]
-------------	--

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #4 area: 08Q1: SQUARE METER

Information	[Type= continuous] [Format=numeric] [Range= 2-2589] [Missing=*]
Statistics [NW/ W]	[Valid=3126 /-] [Invalid=2 /-] [Mean=31.009 /-] [StdDev=104.315 /-]

## #5 howm: 08Q2: INSIDE/OUTSIDE MEASURE?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3127 /-] [Invalid=1 /-] [Mean=1.243 /-] [StdDev=0.429 /-]

## #6 walls: 08Q3: MATERIAL OF WALLS

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=3127 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Mud brick	965	30.9%
2	Adobe/Mud	1091	34.9%
3	Bamboo/Tree branches	43	1.4%
4	Galvanised iron	29	0.9%
5	Wooden planks	50	1.6%
6	Stone/Brick	51	1.6%
7	Cement	891	28.5%
8	Other	7	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.

## #7 floor: 08Q4: MATERIAL OF FLOOR

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=3127 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Earth	639	20.4%

## File Household Section 8 (cont.)

## #7 floor: 08Q4: MATERIAL OF FLOOR (cont.)

Value (cont.)	Label	Cases	Percentage
2	Wood (Plywood)	22	0.7%
3	Stone/Brick	14	0.4%
4	Cement	2427	77.6%
5	Tile	14	0.4%
6	Bamboo	1	0.0%
7	Other	10	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.

## #8 roof: 08Q5: MATERIAL OF ROOF

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=3127 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Straw/Thatch/Grass	586	18.7%
2	Earth/Mud	19	0.6%
3	Wood/Plank	25	0.8%
4	Galvanised iron	1908	61.0%
5	Canvas	0	0.0%
6	Concrete/Cement	61	2.0%
7	Tiles	1	0.0%
8	Slate/Asbestos	400	12.8%
9	Other	127	4.1%

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.

## #9 window: 08Q6: WINDOWS FITTED WITH

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=3127 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Glass	97	3.1%
2	Screens	81	2.6%
3	Shutters	2143	68.5%
4	Curtains	46	1.5%
5	No covering	108	3.5%
6	No windows	652	20.9%

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 Household Section 8 (cont.)

## #10 hhid: HOUSEHOLD ID (CLUST,NH)

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
-------------	--

## File Household Section 9 Part A

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 311-311] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #3 yrtitlnd: 09AQ26: YEARS HELD TITLE TO LAN

Information	[Type= continuous] [Format=numeric] [Range= 3-80] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=9 /-] [Invalid=2635 /-] [Mean=14 /-] [StdDev=25.603 /-]
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## #4 hhid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
-------------	--

## #5 acrfm: 09AQ3: LAND FARMED-ACRES

Information	[Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=2390 /-] [Invalid=254 /-] [Mean=19.359 /-] [StdDev=60.138 /-]
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## #6 acravl: 09AQ4: LAND AVAILABLE-ACRES

Information	[Type= continuous] [Format=numeric] [Range= 0-2000] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=2388 /-] [Invalid=256 /-] [Mean=12.602 /-] [StdDev=56.264 /-]
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## #7 acrgvt: 09AQ5: LAND PART OF GOVT SCHEME

Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=2065 /-] [Invalid=579 /-] [Mean=0.0448 /-] [StdDev=0.78 /-]
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## File Household Section 9 Part A (cont.)

## #8 acirr: 09AQ6: LAND IRRIGATED-ACRES

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=2061 /-] [Invalid=583 /-] [Mean=0.12 /-] [StdDev=1.75 /-]

## #9 acrrg: 09AQ8: LAND REGISTERED W/GOVT-A

Information	[Type= continuous] [Format=numeric] [Range= 0-980] [Missing=*]
Statistics [NW/ W]	[Valid=2064 /-] [Invalid=580 /-] [Mean=2.463 /-] [StdDev=32.194 /-]

## #10 acrsld: 09AQ11: LAND SOLD-ACRES

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=883 /-] [Invalid=1761 /-] [Mean=0.0102 /-] [StdDev=0.168 /-]

## #11 acrgiv: 09AQ12: LAND GIVEN AWAY-ACRES

Information	[Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]
Statistics [NW/ W]	[Valid=883 /-] [Invalid=1761 /-] [Mean=0.49 /-] [StdDev=3.816 /-]

## #12 acrrnt: 09AQ17: LAND RENTED OUT-ACRES

Information	[Type= continuous] [Format=numeric] [Range= 0-300] [Missing=*]
Statistics [NW/ W]	[Valid=999 /-] [Invalid=1645 /-] [Mean=2.615 /-] [StdDev=13.413 /-]

## #13 acracq: 09AQ20: LAND ACQUIRED-ACRES

Information	[Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=*]
Statistics [NW/ W]	[Valid=886 /-] [Invalid=1758 /-] [Mean=2.519 /-] [StdDev=34.851 /-]

## #14 acrgvtr: 09AQ23: LAND RECD FROM GOVT-ACR

Information	[Type= continuous] [Format=numeric] [Range= 0-160] [Missing=*]
Statistics [NW/ W]	[Valid=884 /-] [Invalid=1760 /-] [Mean=0.518 /-] [StdDev=5.885 /-]

## #15 acrrntin: 09AQ28: LAND RENTED-IN - ACRES

Information	[Type= continuous] [Format=numeric] [Range= 0-1040] [Missing=*]
Statistics [NW/ W]	[Valid=1277 /-] [Invalid=1367 /-] [Mean=6.457 /-] [StdDev=35.884 /-]

## File Household Section 9 Part A (cont.)

## #16 vland: 09AQ9: CURRENT VALUE OF LAND OW

Information	[Type= continuous] [Format=numeric] [Range= 0-100000000] [Missing=*]
Statistics [NW/ W]	[Valid=1653 /-] [Invalid=991 /-] [Mean=430693.312 /-] [StdDev=3062602.477 /-]

## #17 vinknd: 09AQ14: VALUE OF IN-KIND PMTS

Information	[Type= continuous] [Format=numeric] [Range= 50-44000] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=2627 /-] [Mean=11388.824 /-] [StdDev=12485.006 /-]

## #18 vrntlnd: 09AQ18: VALUE OF RENTED OUT LAN

Information	[Type= continuous] [Format=numeric] [Range= 0-175000] [Missing=*]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=2447 /-] [Mean=8776.477 /-] [StdDev=21212.59 /-]

## #19 vacqlnd: 09AQ21: VALUE OF ACQUIRED LAND

Information	[Type= continuous] [Format=numeric] [Range= 0-60000] [Missing=*]
Statistics [NW/ W]	[Valid=73 /-] [Invalid=2571 /-] [Mean=3786.986 /-] [StdDev=10403.004 /-]

## #20 vgvtlnd: 09AQ24: PMT FOR LAND RECD FROM

Information	[Type= continuous] [Format=numeric] [Range= 0-9000] [Missing=*]
Statistics [NW/ W]	[Valid=43 /-] [Invalid=2601 /-] [Mean=481.047 /-] [StdDev=1912.044 /-]

## #21 vrntinl: 09AQ29: PMT FOR RENTED-IN LAND

Information	[Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=*]
Statistics [NW/ W]	[Valid=554 /-] [Invalid=2090 /-] [Mean=7127.816 /-] [StdDev=19901.559 /-]

## #22 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Statistics [NW/ W]	[Valid=2644 /-] [Invalid=0 /-] [Mean=11.297 /-] [StdDev=8.256 /-]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #23 idfarm: ID OF PERSON W/FARM INFO

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=2486 /-] [Invalid=158 /-] [Mean=1.094 /-] [StdDev=0.47 /-]

## File Household Section 9 Part A (cont.)

## #24 person: PERSON ACTUALLY INTERVIEWED?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2485 /-] [Invalid=159 /-] [Mean=1.019 /-] [StdDev=0.136 /-]

## #25 agri: 09AQ1: DO FARM WORK IN PAST 12

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2487 /-] [Invalid=157 /-]

Value	Label	Cases	Percentage
1	Yes	2185	87.9%
2	No	302	12.1%

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.

## #26 landpr: 09AQ2: LAND PROVIDED IN PAST 12

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=303 /-] [Invalid=2341 /-]

Value	Label	Cases	Percentage
1	Yes	13	4.3%
2	No	290	95.7%

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.

## #27 cselnd: 09AQ7: CAN SELL LAND?

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=1796 /-] [Invalid=848 /-]

Value	Label	Cases	Percentage
1	Yes	346	19.3%
2	No	1292	71.9%
3	Only after consulting family members	138	7.7%
4	Only after consulting the chief or village elders	20	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.

## #28 sellnd: 09AQ10: SOLD/GIVE LAND PAST 12

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2195 /-] [Invalid=449 /-]

Value	Label	Cases	Percentage
1	Yes	46	2.1%
2	No	2149	97.9%

## File Household Section 9 Part A (cont.)

## #28 sellnd: 09AQ10: SOLD/GIVE LAND PAST 12 (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.

## #29 recknd: 09AQ13: RECV IN-KIND PMTS FOR L

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

Statistics [NW/ W] [Valid=47 /-] [Invalid=2597 /-]

Value	Label	Cases	Percentage
1	Yes	17	36.2%
2	No	30	63.8%

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.

## #30 crntlnd: 09AQ15: CAN RENT/LEASE/SHRCROP

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

Statistics [NW/ W] [Valid=2197 /-] [Invalid=447 /-]

Value	Label	Cases	Percentage
1	Yes	659	30.0%
2	No	1538	70.0%

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.

## #31 rntlnd: 09AQ16: RENTED OUT LAND PAST 12

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

Statistics [NW/ W] [Valid=658 /-] [Invalid=1986 /-]

Value	Label	Cases	Percentage
1	Yes	196	29.8%
2	No	462	70.2%

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.

## #32 Indacq: 09AQ19: ACQUIRED LAND PAST 12 M

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

Statistics [NW/ W] [Valid=2193 /-] [Invalid=451 /-]

Value	Label	Cases	Percentage
1	Yes	73	3.3%
2	No	2120	96.7%

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 Household Section 9 Part A (cont.)

## #33 rIndgvt: 09AQ22: RECD LAND FROM GOV PAST

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2191 /-] [Invalid=453 /-]		
Value	Label	Cases	Percentage
1	Yes	44	2.0%
2	No	2147	98.0%
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 titInd: 09AQ25: HAVE PERMANENT TITLE TO

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=46 /-] [Invalid=2598 /-]		
Value	Label	Cases	Percentage
1	Yes	13	28.3%
2	No	33	71.7%
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.			

## #35 Indrntin: 09AQ27: LAND RENTED-IN PAST 12

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2198 /-] [Invalid=446 /-]		
Value	Label	Cases	Percentage
1	Yes	555	25.3%
2	No	1643	74.7%
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 Household Section 9 Part B

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 321-321] [Missing=*]
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## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
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## File Household Section 9 Part B (cont.)

## #3 cropsuk: 09BQ5: UNSTARRED UNIT - KG/UNIT

Information	[Type= continuous] [Format=numeric] [Range= 0-909] [Missing=*]
Statistics [NW/ W]	[Valid=2834 /-] [Invalid=14104 /-] [Mean=26.662 /-] [StdDev=56.741 /-]

## #4 hhid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
-------------	--

## #5 croph: 09BQ2: ACRES HARV IN PAST 12 MO

Information	[Type= continuous] [Format=numeric] [Range= 0-730] [Missing=*]
Statistics [NW/ W]	[Valid=16938 /-] [Invalid=0 /-] [Mean=5.289 /-] [StdDev=17.603 /-]

## #6 cropnc: 09BQ3: ACRES NOT YET IN PRODUCT

Information	[Type= continuous] [Format=numeric] [Range= 0-600] [Missing=*]
Statistics [NW/ W]	[Valid=7775 /-] [Invalid=9163 /-] [Mean=2.817 /-] [StdDev=12.917 /-]

## #7 crops: 09BQ4A: QUANTITY SOLD

Information	[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]
Statistics [NW/ W]	[Valid=16926 /-] [Invalid=12 /-] [Mean=25.477 /-] [StdDev=279.688 /-]

## #8 cropsp: 09BQ6A: AMOUNT CROP SOLD FOR

Information	[Type= continuous] [Format=numeric] [Range= 0-1260000] [Missing=*]
Statistics [NW/ W]	[Valid=6445 /-] [Invalid=10493 /-] [Mean=4025.081 /-] [StdDev=19468.5 /-]

## #9 cropkv: 09BQ8: VALUE OF CROP KEPT FOR S

Information	[Type= continuous] [Format=numeric] [Range= 0-99000] [Missing=*]
Statistics [NW/ W]	[Valid=6152 /-] [Invalid=10786 /-] [Mean=1880.332 /-] [StdDev=5761.333 /-]

## #10 croppv: 09BQ10: VALUE OF CROP GIVEN AS

Information	[Type= continuous] [Format=numeric] [Range= 0-168000] [Missing=*]
Statistics [NW/ W]	[Valid=6804 /-] [Invalid=10134 /-] [Mean=1629.935 /-] [StdDev=4979.799 /-]

## #11 croplv: 09BQ12: VALUE OF CROP LOST

Information	[Type= continuous] [Format=numeric] [Range= 0-480000] [Missing=*]
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## File Household Section 9 Part B (cont.)

## #11 croplv: 09BQ12: VALUE OF CROP LOST (cont.)

Statistics [NW/ W]	[Valid=5148 /-] [Invalid=11790 /-] [Mean=3102.916 /-] [StdDev=13102.368 /-]
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## #12 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-55] [Missing=*]
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Statistics [NW/ W]	[Valid=16938 /-] [Invalid=0 /-] [Mean=10.916 /-] [StdDev=7.668 /-]
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Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.
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## #13 pn: 09BQ1: CROP GROWN

Information	[Type= continuous] [Format=numeric] [Range= 1-32] [Missing=*]
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Statistics [NW/ W]	[Valid=16938 /-] [Invalid=0 /-] [Mean=18.615 /-] [StdDev=8.281 /-]
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## #14 cropsu: 09BQ4B: UNIT OF QUANTITY SOLD

Information	[Type= continuous] [Format=numeric] [Range= 0-22] [Missing=*]
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Statistics [NW/ W]	[Valid=12571 /-] [Invalid=4367 /-]
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Value	Label	Cases	Percentage
1	Pounds	75	1.2%
2	Kilogram	222	3.4%
3	Ton	16	0.2%
4	Minibag	1232	19.0%
5	Maxibag	1837	28.3%
6	Sheet	0	0.0%
7	Basket	1447	22.3%
8	Bowl	283	4.4%
9	American Tin	276	4.3%
10	Tree	11	0.2%
11	Stick	15	0.2%
12	Bundle	68	1.0%
13	Barrel	1	0.0%
14	Litter	1	0.0%
15	Gallon	6	0.1%
16	Beer Bottle	0	0.0%
17	Bunch	623	9.6%
18	Nut	18	0.3%
19	Fruit	83	1.3%
20	Log	3	0.0%

## File Household Section 9 Part B (cont.)

## #14 cropsu: 09BQ4B: UNIT OF QUANTITY SOLD (cont.)

Value (cont.)	Label	Cases	Percentage
21	Box	73	1.1%
22	All	194	3.0%

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 cropsu: 09BQ6B: UNIT FOR AMOUNT SOLD

Information	[Type= continuous] [Format=numeric] [Range= 0-22] [Missing=*]
Statistics [NW/ W]	[Valid=6398 /-] [Invalid=10540 /-] [Mean=8.559 /-] [StdDev=6.03 /-]

## #16 cropk: 09BQ7: KEPT PART OF CROP FOR SE

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12998 /-] [Invalid=3940 /-]

Value	Label	Cases	Percentage
1	Yes	6152	47.3%
2	No	6846	52.7%

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 cropp: 09BQ9: CROP GIVEN AS PAYMENT?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=16933 /-] [Invalid=5 /-]

Value	Label	Cases	Percentage
1	Yes	6803	40.2%
2	No	10130	59.8%

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.

## #18 cropi: 09BQ11: CROP LOST?

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=16934 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
1	Yes, Insects	1240	7.3%
2	Yes, Rodents	1122	6.6%
3	Yes, Fire	57	0.3%
4	Yes, Rotten	1083	6.4%
5	Other/Combination	1712	10.1%
6	No	11720	69.2%

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 Household Section 9 Part B (cont.)

## #19 cropd: 09BQ13: DOUBLE CROPPED?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=16921 /-] [Invalid=17 /-]		
Value	Label	Cases	Percentage
1	Yes	14407	85.1%
2	No	2514	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.			

## #20 cropd1: 09BQ14A: FIRST OTHER CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-32] [Missing=*]
Statistics [NW/ W]	[Valid=14421 /-] [Invalid=2517 /-]
Frequency table not shown (32 Modalities)	

## #21 cropd2: 09BQ14B: SECOND OTHER CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-32] [Missing=*]
Statistics [NW/ W]	[Valid=11909 /-] [Invalid=5029 /-]
Frequency table not shown (32 Modalities)	

## #22 uniqueid: UNIQUE ID = HID \* 100 + CROP

Information	[Type= continuous] [Format=numeric] [Range= 10010101-12001624] [Missing=*]		
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## File Household Section 9 Part C

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 331-331] [Missing=*]		
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## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1199] [Missing=*]		
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## #3 hhid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-119906] [Missing=*]		
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## File Household Section 9 Part C (cont.)

## #4 croptry1: 09CQ3A: PROP TREES TOO YOUNG TO

Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]
Statistics [NW/ W]	[Valid=3867 /-] [Invalid=0 /-] [Mean=5.905 /-] [StdDev=48.663 /-]

## #5 croptry2: 09CQ3B: PROP TREES TOO YOUNG TO

Information	[Type= continuous] [Format=numeric] [Range= 0-6000] [Missing=*]
Statistics [NW/ W]	[Valid=3867 /-] [Invalid=0 /-] [Mean=11.278 /-] [StdDev=118.963 /-]

## #6 croptrf1: 09CQ4A: PROP TREES IN FULL PROD

Information	[Type= continuous] [Format=numeric] [Range= 0-2500] [Missing=*]
Statistics [NW/ W]	[Valid=3867 /-] [Invalid=0 /-] [Mean=4.7 /-] [StdDev=53.59 /-]

## #7 croptrf2: 09CQ4B: PROP TREES IN FULL PROD

Information	[Type= continuous] [Format=numeric] [Range= 0-6000] [Missing=*]
Statistics [NW/ W]	[Valid=3867 /-] [Invalid=0 /-] [Mean=11.184 /-] [StdDev=118.545 /-]

## #8 croptre1: 09CQ5A: PROP TREES AT END OF PR

Information	[Type= continuous] [Format=numeric] [Range= 0-2000] [Missing=*]
Statistics [NW/ W]	[Valid=3867 /-] [Invalid=0 /-] [Mean=0.948 /-] [StdDev=32.509 /-]

## #9 croptre2: 09CQ5B: PROP TREES AT END OF PR

Information	[Type= continuous] [Format=numeric] [Range= 0-6000] [Missing=*]
Statistics [NW/ W]	[Valid=3867 /-] [Invalid=0 /-] [Mean=8.723 /-] [StdDev=112.205 /-]

## #10 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-46] [Missing=*]
Statistics [NW/ W]	[Valid=3867 /-] [Invalid=0 /-] [Mean=10.54 /-] [StdDev=7.36 /-]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #11 pn: 09CQ2: TREE CROP CODE

Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=3866 /-] [Invalid=1 /-] [Mean=5.661 /-] [StdDev=2.561 /-]

## File Household Section 9 Part C (cont.)

## #12 croptra: 09CQ6: ANSWER GIVEN AS

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3866 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Fractions/Proportion	3369	87.1%
2	Number of trees	497	12.9%
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.			

## #13 uniqueid: UNIQUE ID = HID \* 100 + CROP

Information	[Type= continuous] [Format=numeric] [Range= 10010101-11990609] [Missing=*]
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## File Household Section 9 Part D (Q1 - Q6)

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 341-341] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
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## #3 hhid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100106-120016] [Missing=*]
-------------	--

## #4 seedamt: 09D1AQ3: AMOUNT SPENT IN PAST 1

Information	[Type= continuous] [Format=numeric] [Range= 0-300000] [Missing=*]
Statistics [NW/ W]	[Valid=2019 /-] [Invalid=0 /-] [Mean=1770.312 /-] [StdDev=7600.635 /-]

## #5 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-53] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## File Household Section 9 Part D (Q1 - Q6) (cont.)

## #6 pn: 09D1AQ2A: CROP CODE

Information	[Type= continuous] [Format=numeric] [Range= 1-32] [Missing=*]
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## #7 seedno: 09D1AQ2B: LINE NO OF CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
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Statistics [NW/ W]	[Valid=2019 /-] [Invalid=0 /-] [Mean=1.717 /-] [StdDev=0.953 /-]
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## #8 seedhar: 09D1AQ4: HARVESTED FIELDS?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=2019 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	Yes	1169	57.9%
2	No	850	42.1%

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.

## #9 seedob: 09D1AQ5: WHERE SEED OBTAINED?

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
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Statistics [NW/ W]	[Valid=2019 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	Private individual	1817	90.0%
2	Private agency/Company	33	1.6%
3	Ghana seed company	26	1.3%
4	Grains development project	4	0.2%
5	Research station	17	0.8%
7	GAFA Cooperative	1	0.0%
8	FASCOM	14	0.7%
9	Other public agency	107	5.3%

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.

## #10 seedobc: 09D1AQ6: OBTAINED ON CREDIT?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=2019 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	Yes	136	6.7%
2	No	1883	93.3%

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.

## File Household Section 9 Part D (Q1 - Q6) (cont.)

#11 uniqueid: UNIQUE ID = HID \* 100 + CROP

Information	[Type= continuous] [Format=numeric] [Range= 10010618-12001624] [Missing=*]
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## File Household Section 9 Part D (Q8 - Q13)

#1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 351-351] [Missing=*]
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#2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1009-1200] [Missing=*]
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#3 hhid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100901-120007] [Missing=*]
-------------	--

#4 fertamt: 09D1BQ10: AMOUNT SPENT IN PAST

Information	[Type= continuous] [Format=numeric] [Range= 0-90900] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=530 /-] [Invalid=0 /-] [Mean=2887.102 /-] [StdDev=6266.923 /-]
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#5 fertqnt: 09D1BQ9A: FERTILIZER USED IN PA

Information	[Type= continuous] [Format=numeric] [Range= 0.300000011920929-150] [Missing=*]
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Statistics [NW/ W]	[Valid=530 /-] [Invalid=0 /-] [Mean=5.817 /-] [StdDev=12.802 /-]
--------------------	--

#6 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-39] [Missing=*]
-------------	---

Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.
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#7 pn: 09D1BQ8A: CROP CODE

Information	[Type= continuous] [Format=numeric] [Range= 1-32] [Missing=*]
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Frequency table not shown (32 Modalities)
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## File Household Section 9 Part D (Q8 - Q13) (cont.)

## #8 fertno: 09D1BQ8B: LINE NO OF CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=530 /-] [Invalid=0 /-] [Mean=1.558 /-] [StdDev=1.194 /-]

## #9 fertqntu: 09D1BQ9B: UNIT OF FERTILIZER US

Information	[Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=530 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Pounds	3	0.6%
2	Kilogram	80	15.1%
3	Ton	1	0.2%
4	Minibag	367	69.2%
5	Maxibag	36	6.8%
6	Sheet	0	0.0%
7	Basket	0	0.0%
8	Bowl	12	2.3%
9	American Tin	17	3.2%
10	Tree	0	0.0%
11	Stick	0	0.0%
12	Bundle	0	0.0%
13	Barrel	0	0.0%
14	Litter	1	0.2%
15	Gallon	6	1.1%
16	Beer Bottle	2	0.4%
17	Bunch	1	0.2%
18	Nut	0	0.0%
19	Fruit	0	0.0%
20	Log	0	0.0%
21	Box	0	0.0%
22	All	4	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.

## #10 ferthar: 09D1BQ11: HARVESTED FIELDS?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=530 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	446	84.2%
2	No	84	15.8%

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 Household Section 9 Part D (Q8 - Q13) (cont.)

## #11 fertob: 09D1BQ12: WHERE FERTILIZER OBTA

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=530 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	Private source	229	43.2%
4	Agric ministry Depot	141	26.6%
5	VORADEP	0	0.0%
6	VORADEP	31	5.8%
7	GAFA COOP	10	1.9%
8	FASCOM	75	14.2%
9	Other public agency	44	8.3%

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.

## #12 fertobc: 09D1BQ13: OBTAINED ON CREDIT?

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

Statistics [NW/ W]	[Valid=529 /-] [Invalid=1 /-]
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Value	Label	Cases	Percentage
1	Yes	35	6.6%
2	No	494	93.4%

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.

## #13 uniqueid: UNIQUE ID = HID \* 100 + CROP

Information	[Type= continuous] [Format=numeric] [Range= 10090125-12000714] [Missing=*]
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## File Household Section 9 Part D (Q15 - Q19)

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 361-361] [Missing=*]
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## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1013-1200] [Missing=*]
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## #3 hhid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 101330-120010] [Missing=*]
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## File Household Section 9 Part D (Q15 - Q19) (cont.)

## #4 manuamt: 09D1CQ17: AMOUNT SPENT IN PAST

Information	[Type= continuous] [Format=numeric] [Range= 0-7500] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-] [Mean=71.365 /-] [StdDev=638.428 /-]

## #5 manuqnt: 09D1CQ16A: QUANTITY OF MANURE I

Information	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-] [Mean=10.893 /-] [StdDev=16.978 /-]

## #6 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-] [Mean=10.899 /-] [StdDev=7.906 /-]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #7 pn: 09D1CQ15A: CROP CODE

Information	[Type= continuous] [Format=numeric] [Range= 1-32] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-]
Frequency table not shown (32 Modalities)	

## #8 manuno: 09D1CQ15B: LINE NO OF CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-] [Mean=1.596 /-] [StdDev=0.833 /-]

## #9 manuqntu: 09D1CQ16B: UNIT OF MANURE USED

Information	[Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]		
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Pounds	0	0.0%
2	Kilogram	28	15.7%
3	Ton	35	19.7%
4	Minibag	29	16.3%
5	Maxibag	22	12.4%
6	Sheet	0	0.0%
7	Basket	41	23.0%
8	Bowl	7	3.9%

## File Household Section 9 Part D (Q15 - Q19) (cont.)

## #9 manuqntu: 09D1CQ16B: UNIT OF MANURE USED (cont.)

Value (cont.)	Label	Cases	Percentage
9	American Tin	7	3.9%
10	Tree	0	0.0%
11	Stick	0	0.0%
12	Bundle	0	0.0%
13	Barrel	0	0.0%
14	Litter	0	0.0%
15	Gallon	9	5.1%
16	Beer Bottle	0	0.0%
17	Bunch	0	0.0%
18	Nut	0	0.0%
19	Fruit	0	0.0%
20	Log	0	0.0%
21	Box	0	0.0%
22	All	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.

## #10 manuhar: 09D1CQ18: HARVESTED FIELDS?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	151	84.8%
2	No	27	15.2%

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.

## #11 manuob: 09D1CQ19: WHERE MANURE OBTAINED

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Privately	172	96.6%
2	Accra compost	0	0.0%
3	Livestock station	0	0.0%
9	Other public agency	6	3.4%

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.

## #12 uniqueid: UNIQUE ID = HID \* 100 + CROP

Information	[Type= continuous] [Format=numeric] [Range= 10133025-12001024] [Missing=*]
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## File Household Section 9 Part D (Q21 - Q26)

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 371-371] [Missing=*]
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## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1003-1200] [Missing=*]
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## #3 inscqt: 09D2AQ21A: QUANTITY OF INSECTIC

Information	[Type= continuous] [Format=numeric] [Range= 1-64] [Missing=*]
Statistics [NW/ W]	[Valid=493 /-] [Invalid=0 /-] [Mean=3.412 /-] [StdDev=5.536 /-]

## #4 hhid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100301-120002] [Missing=*]
Statistics [NW/ W]	[Valid=493 /-] [Invalid=0 /-] [Mean=111289.803 /-] [StdDev=5069.415 /-]

## #5 inscamt: 09D2AQ22: AMOUNT SPENT IN PAST

Information	[Type= continuous] [Format=numeric] [Range= 0-125000] [Missing=*]
Statistics [NW/ W]	[Valid=493 /-] [Invalid=0 /-] [Mean=2189.505 /-] [StdDev=6471.742 /-]

## #6 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-39] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #7 pn: 09D2AQ20A: CROP CODE

Information	[Type= continuous] [Format=numeric] [Range= 1-32] [Missing=*]
Frequency table not shown (32 Modalities)	

## #8 inscno: 09D2AQ20B: LINE NO OF CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=493 /-] [Invalid=0 /-] [Mean=1.471 /-] [StdDev=0.795 /-]

## #9 inscqtu: 09D2AQ21B: UNIT OF ISECTICIDES

Information	[Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]
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## File Household Section 9 Part D (Q21 - Q26) (cont.)

## #9 inscqtu: 09D2AQ21B: UNIT OF ISECTICIDES (cont.)

Statistics [NW/ W]		[Valid=493 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Pounds	10	2.0%
2	Kilogram	44	8.9%
3	Ton	1	0.2%
4	Minibag	6	1.2%
5	Maxibag	0	0.0%
6	Sheet	0	0.0%
7	Basket	0	0.0%
8	Bowl	6	1.2%
9	American Tin	58	11.8%
10	Tree	0	0.0%
11	Stick	0	0.0%
12	Bundle	1	0.2%
13	Barrel	0	0.0%
14	Litter	208	42.2%
15	Gallon	68	13.8%
16	Beer Bottle	83	16.8%
17	Bunch	1	0.2%
18	Nut	0	0.0%
19	Fruit	0	0.0%
20	Log	0	0.0%
21	Box	1	0.2%
22	All	6	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.

## #10 inschar: 09D2AQ23: HARVESTED FIELDS?

Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=493 /-] [Invalid=0 /-] [Mean=1.187 /-] [StdDev=0.39 /-]	

## #11 inscob: 09D2AQ24: WHERE INSECT OBTAINED

Information		[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=493 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Petrol station	33	6.7%
2	Other private source	218	44.2%
3	Ghana seed company	4	0.8%
4	Agric ministry Depot	141	28.6%

## File Household Section 9 Part D (Q21 - Q26) (cont.)

## #11 inscob: 09D2AQ24: WHERE INSECT OBTAINED (cont.)

Value (cont.)	Label	Cases	Percentage
5	VORADEP	0	0.0%
6	VORADEP	0	0.0%
7	GAFA COOP	6	1.2%
8	FASCOM	11	2.2%
9	Other public agency	80	16.2%

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.

## #12 inscobc: 09D2AQ25: OBTAINED ON CREDIT?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=493 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	33	6.7%
2	No	460	93.3%

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.

## #13 uniqueid: UNIQUE ID = HID \* 100 + CROP

Information	[Type= continuous] [Format=numeric] [Range= 10030105-12000225] [Missing=*]
-------------	--

## File Household Section 9 Part D (Q28 - Q30)

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 381-381] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1197] [Missing=*]
-------------	--

## #3 hhid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100115-119727] [Missing=*]
-------------	--

## #4 tranamt: 09D2BQ29: AMOUNT SPENT IN PAST

Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]
-------------	--

## File Household Section 9 Part D (Q28 - Q30) (cont.)

## #4 tranamt: 09D2BQ29: AMOUNT SPENT IN PAST (cont.)

Statistics [NW/ W]	[Valid=422 /-] [Invalid=0 /-] [Mean=2372.038 /-] [StdDev=3526.194 /-]
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## #5 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-39] [Missing=*]
-------------	---

Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.
------------	---

## #6 pn: 09D2BQ28A: CROP CODE

Information	[Type= continuous] [Format=numeric] [Range= 1-32] [Missing=*]
-------------	---

Frequency table not shown (32 Modalities)
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## #7 tranno: 09D2BQ28B: LINE NO OF CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=422 /-] [Invalid=0 /-] [Mean=1.517 /-] [StdDev=0.929 /-]
--------------------	---

## #8 tranob: 09D2BQ30: HOW OBTAINED?

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=422 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	Private source	411	97.4%
2	Cocoa marketing board	2	0.5%
4	Agric ministry depot	2	0.5%
5	VORADEP	0	0.0%
6	YORADEP	0	0.0%
8	FASCOM	0	0.0%
9	Other public source	7	1.7%

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 uniqueid: UNIQUE ID = HID \* 100 + CROP

Information	[Type= continuous] [Format=numeric] [Range= 10011505-11972724] [Missing=*]
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## File Household Section 9 Part D (Q32 - Q36)

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 391-391] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #3 hhid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100106-120016] [Missing=*]
-------------	--

## #4 contamt: 09D2CQ33: AMOUNT SPENT IN PAST

Information	[Type= continuous] [Format=numeric] [Range= 0-48000] [Missing=*]
Statistics [NW/ W]	[Valid=1045 /-] [Invalid=0 /-] [Mean=836.931 /-] [StdDev=1850.68 /-]

## #5 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-39] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #6 pn: 09D2CQ32A: CROP CODE

Information	[Type= continuous] [Format=numeric] [Range= 1-32] [Missing=*]
Frequency table not shown (32 Modalities)	

## #7 contno: 09D2CQ32B: LINE NO OF CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-28] [Missing=*]
Statistics [NW/ W]	[Valid=1045 /-] [Invalid=0 /-] [Mean=1.41 /-] [StdDev=1.078 /-]

## #8 conthar: 09D2CQ34: HARVESTED FIELDS?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1045 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	913	87.4%
2	No	132	12.6%

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.

## File Household Section 9 Part D (Q32 - Q36) (cont.)

## #9 contob: 09D2CQ35: PLACE OBTAINED?

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=1045 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Private source	990	94.7%
2	Polysack company	0	0.0%
3	Jute bag company	1	0.1%
5	VORADEP	0	0.0%
6	YORADEP	0	0.0%
8	FASCOM	6	0.6%
9	Other public source	48	4.6%

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.

## #10 contobc: 09D2CQ36: OBTAINED ON CREDIT?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1044 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Yes	42	4.0%
2	No	1002	96.0%

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.

## #11 uniqueid: UNIQUE ID = HID \* 100 + CROP

Information	[Type= continuous] [Format=numeric] [Range= 10010618-12001624] [Missing=*]		
Statistics [NW/ W]	[Valid=1044 /-] [Invalid=1 /-] [Mean=11195358.316 /-] [StdDev=563660.102 /-]		

## File Household Section 9 Part D (Q38 - Q40)

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 401-401] [Missing=*]
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## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1003-1199] [Missing=*]
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## File Household Section 9 Part D (Q38 - Q40) (cont.)

## #3 hhid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100308-119907] [Missing=*]
-------------	--

## #4 storamt: 09D3AQ39: AMOUNT SPENT IN PAST

Information	[Type= continuous] [Format=numeric] [Range= 0-14000] [Missing=*]
Statistics [NW/ W]	[Valid=191 /-] [Invalid=0 /-] [Mean=1445.068 /-] [StdDev=1732.407 /-]

## #5 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-39] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #6 pn: 09D3AQ38A: CROP CODE

Information	[Type= continuous] [Format=numeric] [Range= 1-32] [Missing=*]
Frequency table not shown (32 Modalities)	

## #7 storno: 09D3AQ38B: LINE NO OF CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=191 /-] [Invalid=0 /-] [Mean=1.131 /-] [StdDev=0.446 /-]

## #8 storob: 09D3AQ40: HOW OBTAINED?

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=191 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Own home	120	62.8%
2	Own other structure	42	22.0%
3	Other private	27	14.1%
4	Food distribution cooperation	0	0.0%
5	Other public agency	2	1.0%
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 uniqueid: UNIQUE ID = HID \* 100 + CROP

Information	[Type= continuous] [Format=numeric] [Range= 10030822-11990714] [Missing=*]
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## File Household Section 9 Part D (Q41 - Q44)

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 411-411] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #3 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-54] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #4 hhid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
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## #5 crlab: 09D3BQ41: EXPENSES ON LABOR PAS

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2099 /-] [Invalid=12 /-]		
Value	Label	Cases	Percentage
1	Yes	1572	74.9%
2	No	527	25.1%
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.			

## #6 croth: 09D3BQ43: OTHER PROD EXP PAST 1

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2099 /-] [Invalid=12 /-]		
Value	Label	Cases	Percentage
1	Yes	312	14.9%
2	No	1787	85.1%
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.			

## #7 crexlab: 09D3BQ45: EXCHANGE LABOR IN PAS

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2110 /-] [Invalid=1 /-]		

## File Household Section 9 Part D (Q41 - Q44) (cont.)

## #7 crexlabd: 09D3BQ45: EXCHANGE LABOR IN PAS (cont.)

Value	Label	Cases	Percentage
1	Yes	756	35.8%
2	No	1354	64.2%

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.

## #8 crexlabd: 09D3BQ46: MAN DAYS OF EXCHANGE

Information	[Type= continuous] [Format=numeric] [Range= 1-500] [Missing=*]
Statistics [NW/ W]	[Valid=756 /-] [Invalid=1355 /-] [Mean=22.896 /-] [StdDev=39.118 /-]

## #9 crlabm1: 09D3BQ42A: PAID CLEARING LAND -

Information	[Type= continuous] [Format=numeric] [Range= 0-100000] [Missing=*]
Statistics [NW/ W]	[Valid=1572 /-] [Invalid=539 /-] [Mean=5319.777 /-] [StdDev=8229.975 /-]

## #10 crlabf1: 09D3BQ42B: PAID CLEARING LAND -

Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=1572 /-] [Invalid=539 /-] [Mean=86.559 /-] [StdDev=864.971 /-]

## #11 crlabc1: 09D3BQ42C: PAID CLEARING LAND -

Information	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=1572 /-] [Invalid=539 /-] [Mean=33.944 /-] [StdDev=422.986 /-]

## #12 crlabm2: 09D3BQ42D: PAID FOR PLANTING -M

Information	[Type= continuous] [Format=numeric] [Range= 0-25000] [Missing=*]
Statistics [NW/ W]	[Valid=1572 /-] [Invalid=539 /-] [Mean=285.14 /-] [StdDev=1508.451 /-]

## #13 crlabf2: 09D3BQ42E: PAID FOR PLANTING -F

Information	[Type= continuous] [Format=numeric] [Range= 0-25000] [Missing=*]
Statistics [NW/ W]	[Valid=1572 /-] [Invalid=539 /-] [Mean=95.165 /-] [StdDev=806.474 /-]

## #14 crlabc2: 09D3BQ42F: PAID FOR PLANTING -C

Information	[Type= continuous] [Format=numeric] [Range= 0-2000] [Missing=*]
Statistics [NW/ W]	[Valid=1572 /-] [Invalid=539 /-] [Mean=3.244 /-] [StdDev=65.953 /-]

## File Household Section 9 Part D (Q41 - Q44) (cont.)

## #15 crlabm3: 09D3BQ42G: PAID FOR HARVESTING

Information	[Type= continuous] [Format=numeric] [Range= 0-218750] [Missing=*]
Statistics [NW/ W]	[Valid=1572 /-] [Invalid=539 /-] [Mean=439.116 /-] [StdDev=6111.944 /-]

## #16 crlabf3: 09D3BQ42H: PAID FOR HARVESTING

Information	[Type= continuous] [Format=numeric] [Range= 0-50000] [Missing=*]
Statistics [NW/ W]	[Valid=1572 /-] [Invalid=539 /-] [Mean=227.735 /-] [StdDev=1947.531 /-]

## #17 crlabc3: 09D3BQ42I: PAID FOR HARVESTING

Information	[Type= continuous] [Format=numeric] [Range= 0-7500] [Missing=*]
Statistics [NW/ W]	[Valid=1572 /-] [Invalid=539 /-] [Mean=14.86 /-] [StdDev=292.057 /-]

## #18 crlabm4: 09D3BQ42J: PAID FOR OTHER WORK

Information	[Type= continuous] [Format=numeric] [Range= 0-50000] [Missing=*]
Statistics [NW/ W]	[Valid=1572 /-] [Invalid=539 /-] [Mean=489.027 /-] [StdDev=2329.403 /-]

## #19 crlabf4: 09D3BQ42K: PAID FOR OTHER WORK

Information	[Type= continuous] [Format=numeric] [Range= 0-60000] [Missing=*]
Statistics [NW/ W]	[Valid=1572 /-] [Invalid=539 /-] [Mean=85.496 /-] [StdDev=1693.934 /-]

## #20 crlabc4: 09D3BQ42L: PAID FOR OTHER WORK

Information	[Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=*]
Statistics [NW/ W]	[Valid=1572 /-] [Invalid=539 /-] [Mean=1.214 /-] [StdDev=29.934 /-]

## #21 crlabot1: 09D3BQ44A: AMT PAID FOR ANIMAL

Information	[Type= continuous] [Format=numeric] [Range= 0-40000] [Missing=*]
Statistics [NW/ W]	[Valid=312 /-] [Invalid=1799 /-] [Mean=1045.288 /-] [StdDev=3281.725 /-]

## #22 crlabot2: 09D3BQ44B: AMT PAID FOR EQUIPME

Information	[Type= continuous] [Format=numeric] [Range= 0-60000] [Missing=*]
Statistics [NW/ W]	[Valid=312 /-] [Invalid=1799 /-] [Mean=5572.115 /-] [StdDev=9459.883 /-]

## File Household Section 9 Part D (Q41 - Q44) (cont.)

## #23 crlabot3: 09D3BQ44C: AMT PAID FOR MAINTAI

Information	[Type= continuous] [Format=numeric] [Range= 0-60000] [Missing=*]
Statistics [NW/ W]	[Valid=312 /-] [Invalid=1799 /-] [Mean=371.154 /-] [StdDev=4419.636 /-]

## #24 crlabot4: 09D3BQ44D: AMT PAID FOR IRRIGAT

Information	[Type= continuous] [Format=numeric] [Range= 0-7000] [Missing=*]
Statistics [NW/ W]	[Valid=312 /-] [Invalid=1799 /-] [Mean=48.397 /-] [StdDev=536.39 /-]

## #25 crlabot5: 09D3BQ44E: AMT PAID FOR FUEL OI

Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=312 /-] [Invalid=1799 /-] [Mean=162.853 /-] [StdDev=1797.141 /-]

## #26 crlabot6: 09D3BQ44F: OTHER EXPENSES

Information	[Type= continuous] [Format=numeric] [Range= 0-180000] [Missing=*]
Statistics [NW/ W]	[Valid=312 /-] [Invalid=1799 /-] [Mean=740.128 /-] [StdDev=10199.83 /-]

## File Household Section 9 Part D (Q48 - Q50)

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 421-421] [Missing=*]
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## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1195] [Missing=*]
-------------	--

## #3 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100107-119517] [Missing=*]
-------------	--

## #4 shrcrac: 09D4AQ49: ACRES SHARECRP

Information	[Type= continuous] [Format=numeric] [Range= 0.100000001490116-4122] [Missing=*]
Statistics [NW/ W]	[Valid=579 /-] [Invalid=0 /-] [Mean=33.653 /-] [StdDev=268.905 /-]

## File Household Section 9 Part D (Q48 - Q50) (cont.)

## #5 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #6 shcrco: 09D4AQ48A: CROP CODE-SHARECRP

Information	[Type= continuous] [Format=numeric] [Range= 0-80] [Missing=*]
Statistics [NW/ W]	[Valid=578 /-] [Invalid=1 /-]
Frequency table not shown (32 Modalities)	

## #7 shcrno: 09D4AQ48B: LINE NO OF CROP

Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=579 /-] [Invalid=0 /-] [Mean=2.449 /-] [StdDev=3.326 /-]

## #8 shrcrp1: 09D4AQ50A: PROP HARVEST TO OWNE

Information	[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=577 /-] [Invalid=2 /-] [Mean=1.256 /-] [StdDev=0.791 /-]

## #9 shrcrp2: 09D4AQ50B: PROP HARVEST TO OWNE

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=577 /-] [Invalid=2 /-] [Mean=2.596 /-] [StdDev=1.071 /-]

## #10 hhid: UNIQUE ID = HID \* 100 + CROP

Information	[Type= continuous] [Format=numeric] [Range= 10010706-11951729] [Missing=*]
-------------	--

## File Household Section 9 Part D (Q52 - Q54)

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 431-431] [Missing=*]
-------------	--



## File Household Section 9 Part D (Q52 - Q54) (cont.)

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1003-1195] [Missing=*]
-------------	--

## #3 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100304-119513] [Missing=*]
-------------	--

## #4 shlcrac: 09D4BQ52: ACRES LEASED TO SHARE

Information	[Type= continuous] [Format=numeric] [Range= 0.200000002980232-6120] [Missing=*]
Statistics [NW/ W]	[Valid=236 /-] [Invalid=0 /-] [Mean=63.564 /-] [StdDev=437.563 /-]

## #5 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-39] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #6 shlcrd: 09D4BQ51A: CROP CODE-LEASED TO

Information	[Type= continuous] [Format=numeric] [Range= 0-80] [Missing=*]
Statistics [NW/ W]	[Valid=236 /-] [Invalid=0 /-]
Frequency table not shown (32 Modalities)	

## #7 shlcrno: 09D4BQ51B: LINE NO OF CROP

Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=236 /-] [Invalid=0 /-] [Mean=2.254 /-] [StdDev=3.65 /-]

## #8 shlcrp1: 09D4BQ53A: PROP HARVEST TO SHRC

Information	[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=236 /-] [Invalid=0 /-] [Mean=1.703 /-] [StdDev=0.996 /-]

## #9 shlcrp2: 09D4BQ53B: PROP HARVEST TO SHRC

Information	[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=236 /-] [Invalid=0 /-] [Mean=2.64 /-] [StdDev=1.092 /-]

## File Household Section 9 Part D (Q52 - Q54) (cont.)

#10 hhid: UNIQUE ID = HID \* 100 + CROP

Information	[Type= continuous] [Format=numeric] [Range= 10030405-11951322] [Missing=*]
-------------	--

## File Household Section 9 Part D (Q56 - Q57)

#1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 441-441] [Missing=*]
-------------	--

#2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

#3 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100115-120016] [Missing=*]
-------------	--

#4 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-39] [Missing=*]
-------------	---

Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.
------------	---

#5 crcdhmc: 09D4CQ56A: CROP CODE

Information	[Type= continuous] [Format=numeric] [Range= 1-32] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=3366 /-] [Invalid=1 /-]
--------------------	--------------------------------

Frequency table not shown (32 Modalities)	
---	--

#6 crhomcno: 09D4CQ56B: LINE NO OF CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=3367 /-] [Invalid=0 /-] [Mean=1.973 /-] [StdDev=1.11 /-]
--------------------	---

#7 crhomcwk: 09D4CQ57: WEEKS TO SATISFY HH N

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=3367 /-] [Invalid=0 /-] [Mean=27.155 /-] [StdDev=17.999 /-]
--------------------	--

## File Household Section 9 Part D (Q56 - Q57) (cont.)

#8 hhid: UNIQUE ID = HID \* 100 + CROP

Information	[Type= continuous] [Format=numeric] [Range= 10011518-12001624] [Missing=*]
-------------	--

## File Household Section 9 Part D (Q59 - Q61)

#1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 451-451] [Missing=*]
-------------	--

#2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1002-1197] [Missing=*]
-------------	--

#3 craeconr: 09D5Q61: REASON FOR CONSULTATIO

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=185 /-] [Invalid=0 /-]
--------------------	-------------------------------

Value	Label	Cases	Percentage
1	Seeds	27	14.6%
2	Insecticides	20	10.8%
3	Fertilizers	13	7.0%
4	Preservation	4	2.2%
5	Farming practices	105	56.8%
6	Other	16	8.6%

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.

#4 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100215-119733] [Missing=*]
-------------	--

#5 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
-------------	---

Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.
------------	---

## File Household Section 9 Part D (Q59 - Q61) (cont.)

## #6 crcdae: 09D5Q59A: CROP CODE

Information	[Type= continuous] [Format=numeric] [Range= 1-32] [Missing=*]
Statistics [NW/ W]	[Valid=185 /-] [Invalid=0 /-]
Frequency table not shown (32 Modalities)	

## #7 craeno: 09D5Q59B: LINE NO OF CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=185 /-] [Invalid=0 /-] [Mean=1.384 /-] [StdDev=0.721 /-]

## #8 craecon: 09D5Q60: EXT CONTACTS PAST 12 M

Information	[Type= continuous] [Format=numeric] [Range= 1-70] [Missing=*]
Statistics [NW/ W]	[Valid=185 /-] [Invalid=0 /-] [Mean=3.995 /-] [StdDev=8.24 /-]

## #9 hhid: UNIQUE ID = HID \* 100 + CROP

Information	[Type= continuous] [Format=numeric] [Range= 10021505-11973322] [Missing=*]
-------------	--

## File Household Section 9 Part E

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 461-461] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1002-1195] [Missing=*]
Statistics [NW/ W]	[Valid=408 /-] [Invalid=0 /-] [Mean=1093.699 /-] [StdDev=60.845 /-]

## #3 prcdsal: 09EQ2: PRODUCT CODE FROM CROPS

Information	[Type= continuous] [Format=numeric] [Range= 601-614] [Missing=*]
Statistics [NW/ W]	[Valid=408 /-] [Invalid=0 /-] [Mean=605.034 /-] [StdDev=4.095 /-]

## #4 prsals: 09EQ5A: TIMES PRODUCT SOLD

Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
-------------	---

## File Household Section 9 Part E (cont.)

## #4 prsals: 09EQ5A: TIMES PRODUCT SOLD (cont.)

Statistics [NW/ W]	[Valid=408 /-] [Invalid=0 /-] [Mean=2.125 /-] [StdDev=1.826 /-]
--------------------	---

## #5 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100207-119515] [Missing=*]
-------------	--

## #6 prsalsa: 09EQ6: AMT RECD FROM SALE EACH

Information	[Type= continuous] [Format=numeric] [Range= 0-100000] [Missing=*]
Statistics [NW/ W]	[Valid=408 /-] [Invalid=0 /-] [Mean=2995.821 /-] [StdDev=6999.101 /-]

## #7 prsalexa: 09EQ8: AMT OF EXPEND ON PRODUCT

Information	[Type= continuous] [Format=numeric] [Range= 10-70000] [Missing=*]
Statistics [NW/ W]	[Valid=275 /-] [Invalid=133 /-] [Mean=3727.487 /-] [StdDev=8704.415 /-]

## #8 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=408 /-] [Invalid=0 /-] [Mean=10.669 /-] [StdDev=7.025 /-]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #9 prsalmo: 09EQ3: HOW MANY MONTHS MADE PRO

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=408 /-] [Invalid=0 /-] [Mean=3.735 /-] [StdDev=3.254 /-]

## #10 salid1: 09EQ4A: ID OF MEMBER PRODUCING

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=406 /-] [Invalid=2 /-] [Mean=1.754 /-] [StdDev=1.431 /-]

## #11 salid2: 09EQ4B: ID OF MEMBER PRODUCING

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=220 /-] [Invalid=188 /-] [Mean=3.377 /-] [StdDev=2.299 /-]

## File Household Section 9 Part E (cont.)

## #12 solid3: 09EQ4C: ID OF MEMBER PRODUCING

Information	[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=108 /-] [Invalid=300 /-] [Mean=4.13 /-] [StdDev=1.835 /-]

## #13 prsalsu: 09EQ5B: UNIT OF TIMES PRODUCT S

Information	[Type= continuous] [Format=numeric] [Range= 3-8] [Missing=*]
Statistics [NW/ W]	[Valid=408 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3	Day	51	12.5%
4	Week	214	52.5%
5	Month	128	31.4%
6	Quarter	5	1.2%
7	Half year	0	0.0%
8	Year	10	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.

## #14 prsalex: 09EQ7: EXPENDITURE ON PRODUCTIO

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=408 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	275	67.4%
2	No	133	32.6%

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.

## #15 hhid: UNIQUE ID=HID\*100+PRODUCT CODE

Information	[Type= continuous] [Format=numeric] [Range= 10021310-11952111] [Missing=*]
-------------	--

## File Household Section 9 Part F

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 471-471] [Missing=*]
Statistics [NW/ W]	[Valid=3060 /-] [Invalid=0 /-] [Mean=471 /-] [StdDev=0 /-]

## File Household Section 9 Part F (cont.)

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
Statistics [NW/ W]	[Valid=3060 /-] [Invalid=0 /-] [Mean=1121.908 /-] [StdDev=62.772 /-]

## #3 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
Statistics [NW/ W]	[Valid=3060 /-] [Invalid=0 /-] [Mean=112202.251 /-] [StdDev=6277.036 /-]

## #4 livstnv: 09FQ5: VALUE CURRENTLY OWNED LI

Information	[Type= continuous] [Format=numeric] [Range= 0-94000] [Missing=*]
Statistics [NW/ W]	[Valid=2941 /-] [Invalid=119 /-] [Mean=3041.181 /-] [StdDev=6316.344 /-]

## #5 livstsv: 09FQ8: AMT RECD FROM SALES

Information	[Type= continuous] [Format=numeric] [Range= 100-500000] [Missing=*]
Statistics [NW/ W]	[Valid=1016 /-] [Invalid=2044 /-] [Mean=7179.262 /-] [StdDev=20083.945 /-]

## #6 livstbv: 09FQ11: AMT PAID FOR PURCHASE

Information	[Type= continuous] [Format=numeric] [Range= 0-300000] [Missing=*]
Statistics [NW/ W]	[Valid=503 /-] [Invalid=2557 /-] [Mean=3747.714 /-] [StdDev=15335.241 /-]

## #7 livstn: 09FQ4: NO CURRENTLY OWNED

Information	[Type= continuous] [Format=numeric] [Range= 1-550] [Missing=*]
Statistics [NW/ W]	[Valid=2941 /-] [Invalid=119 /-] [Mean=10.476 /-] [StdDev=21.403 /-]

## #8 livstsn: 09FQ7: NUMBER SOLD

Information	[Type= continuous] [Format=numeric] [Range= 0-224] [Missing=*]
Statistics [NW/ W]	[Valid=1016 /-] [Invalid=2044 /-] [Mean=4.439 /-] [StdDev=9.745 /-]

## #9 livstbn: 09FQ10: NUMBER BOUGHT

Information	[Type= continuous] [Format=numeric] [Range= 0-2500] [Missing=*]
Statistics [NW/ W]	[Valid=504 /-] [Invalid=2556 /-] [Mean=9.163 /-] [StdDev=114.354 /-]

## File Household Section 9 Part F (cont.)

## #10 livstad: 09FQ12: NO. BORN/RECD IN PAST 1

Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=3060 /-] [Invalid=0 /-] [Mean=8.34 /-] [StdDev=19.05 /-]

## #11 livste: 09FQ13: NUMBER EATEN IN PAST 12

Information	[Type= continuous] [Format=numeric] [Range= 0-150] [Missing=*]
Statistics [NW/ W]	[Valid=3060 /-] [Invalid=0 /-] [Mean=1.933 /-] [StdDev=4.978 /-]

## #12 livstdi: 09FQ14: NO. LOST/STOLEN/GIVEN A

Information	[Type= continuous] [Format=numeric] [Range= 0-300] [Missing=*]
Statistics [NW/ W]	[Valid=3059 /-] [Invalid=1 /-] [Mean=6.155 /-] [StdDev=14.21 /-]

## #13 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Statistics [NW/ W]	[Valid=3060 /-] [Invalid=0 /-] [Mean=11.401 /-] [StdDev=8.358 /-]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #14 livstcd: 09FQ2: CODE-LIVESTOCK IN PAST 1

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=3060 /-] [Invalid=0 /-] [Mean=3.695 /-] [StdDev=1.456 /-]

## #15 livstc: 09FQ3: RAISING CURRENTLY?

Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=3060 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Yes	2941	<div></div> 96.1%
2	No	119	<div></div> 3.9%
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.			

## #16 livsts: 09FQ6: SOLD ANY IN PAST 12 MOS?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3060 /-] [Invalid=0 /-]



## File Household Section 9 Part F (cont.)

## #16 livsts: 09FQ6: SOLD ANY IN PAST 12 MOS? (cont.)

Value	Label	Cases	Percentage
1	Yes	1016	33.2%
2	No	2044	66.8%

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.

## #17 livstb: 09FQ9: BOUGHT ANY IN PAST 12 MO

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3060 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	502	16.4%
2	No	2558	83.6%

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.

## #18 hhid: UNIQUE ID=HID\*100+LIVESTOCK COD

Information	[Type= continuous] [Format=numeric] [Range= 10010103-12001604] [Missing=*]
Statistics [NW/ W]	[Valid=3060 /-] [Invalid=0 /-] [Mean=11220228.76 /-] [StdDev=627703.576 /-]

## File Household Section 9 Part G

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 481-481] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1002-1196] [Missing=*]
-------------	--

## #3 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100209-119613] [Missing=*]
-------------	--

## #4 anprsalv: 09GQ3: AMT RECD FROM SALE PAST

Information	[Type= continuous] [Format=numeric] [Range= 60-600000] [Missing=*]
Statistics [NW/ W]	[Valid=129 /-] [Invalid=0 /-] [Mean=5882.054 /-] [StdDev=52752.924 /-]

## File Household Section 9 Part G (cont.)

## #5 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #6 amprcd: 09GQ2: CODE-ANIMAL PRODUCT SOLD

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=129 /-] [Invalid=0 /-] [Mean=2.984 /-] [StdDev=0.467 /-]

## #7 prdid1: 09GQ4A: ID OF MEMB PRODUCING -

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=129 /-] [Invalid=0 /-] [Mean=1.605 /-] [StdDev=1.215 /-]

## #8 prdid2: 09GQ4B: ID OF MEMB PRODUCING -

Information	[Type= continuous] [Format=numeric] [Range= 2-7] [Missing=*]
Statistics [NW/ W]	[Valid=49 /-] [Invalid=80 /-] [Mean=2.592 /-] [StdDev=1.117 /-]

## #9 prdid3: 09GQ4C: ID OF MEMB PRODUCING -

Information	[Type= continuous] [Format=numeric] [Range= 3-15] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=111 /-] [Mean=5.389 /-] [StdDev=3.202 /-]

## #10 hhid: UNIQUE ID=HID\*100+PRODUCT CODE

Information	[Type= continuous] [Format=numeric] [Range= 10020903-11961303] [Missing=*]
-------------	--

## File Household Section 9 Part H

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 491-491] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1002-1200] [Missing=*]
-------------	--

## File Household Section 9 Part H (cont.)

## #3 hhid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100209-120016] [Missing=*]
-------------	--

## #4 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-38] [Missing=*]
-------------	---

Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.
------------	---

## #5 livvet: 09HQ1: CONTACT VETERINARY?

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

Statistics [NW/ W]	[Valid=656 /-] [Invalid=0 /-]
--------------------	-------------------------------

Value	Label	Cases	Percentage
1	Yes	132	20.1%
2	No	524	79.9%

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.

## #6 livvetn: 09HQ2: NO. OF TIMES CONTACTED

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=131 /-] [Invalid=525 /-] [Mean=2.427 /-] [StdDev=1.953 /-]
--------------------	---

## File Household Section 9 Part I

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 501-501] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1199] [Missing=*]
-------------	--

## #3 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-119915] [Missing=*]
-------------	--

## File Household Section 9 Part I (cont.)

## #4 excdliva: 09IQ2: AMT SPENT ON EACH ITEM/S

Information	[Type= continuous] [Format=numeric] [Range= 0-2504881] [Missing=*]
Statistics [NW/ W]	[Valid=819 /-] [Invalid=0 /-] [Mean=7213.924 /-] [StdDev=88412.84 /-]

## #5 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #6 excdliv: 09IQ1: CODE-EXPEND TO RAISE LIV

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=819 /-] [Invalid=0 /-] [Mean=3.75 /-] [StdDev=1.877 /-]

## #7 excdlivo: 09IQ3: SOURCE OF ITEM/SERVICE

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=464 /-] [Invalid=355 /-] [Mean=1.297 /-] [StdDev=0.571 /-]

## #8 hhid: UNIQUE ID=HID\*100+EXPENSE CODE

Information	[Type= continuous] [Format=numeric] [Range= 10010107-11991504] [Missing=*]
-------------	--

## File Household Section 9 Part J

## #1 hhid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
-------------	--

## #2 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 511-511] [Missing=*]
-------------	--

## #3 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## File Household Section 9 Part J (cont.)

## #4 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #5 tool1: 09JQ1: NO. OF HOES OWNED

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=2567 /-] [Invalid=0 /-] [Mean=2.353 /-] [StdDev=2.591 /-]

## #6 tool2: 09JQ2: NO. OF AXES OWNED

Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=2567 /-] [Invalid=0 /-] [Mean=0.568 /-] [StdDev=0.829 /-]

## #7 tool3: 09JQ3: NO. OF MACHETES OWNED

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=2567 /-] [Invalid=0 /-] [Mean=2.701 /-] [StdDev=2.372 /-]

## #8 tool4: 09JQ4: NO. OF PICKS OWNED

Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=2567 /-] [Invalid=0 /-] [Mean=0.221 /-] [StdDev=0.661 /-]

## #9 tool5: 09JQ5: NO. OF SHOVELS OWNED

Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=2567 /-] [Invalid=0 /-] [Mean=0.231 /-] [StdDev=0.699 /-]

## #10 tool6: 09JQ6: NO. OF WHEELBARROWS OWNED

Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=2567 /-] [Invalid=0 /-] [Mean=0.0308 /-] [StdDev=0.314 /-]

## #11 tool7: 09JQ7: NO. OF SICKLES OWNED

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=2567 /-] [Invalid=0 /-] [Mean=0.423 /-] [StdDev=1.209 /-]

## File Household Section 9 Part J (cont.)

## #12 tool8: 09JQ8: NO. OF YAM SHOVELS OWNED

Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=2567 /-] [Invalid=0 /-] [Mean=0.519 /-] [StdDev=0.989 /-]

## File Household Section 9 Part K

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 521-521] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1003-1199] [Missing=*]
-------------	--

## #3 eqowncn: 09KQ3: NUMBER OWNED

Information	[Type= continuous] [Format=numeric] [Range= 1-55] [Missing=*]
Statistics [NW/ W]	[Valid=205 /-] [Invalid=2 /-] [Mean=2.083 /-] [StdDev=4.199 /-]

## #4 eqbghtn: 09KQ6: NUMBER BOUGHT

Information	[Type= continuous] [Format=numeric] [Range= 1-55] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=173 /-] [Mean=2.971 /-] [StdDev=9.239 /-]

## #5 eqsoldn: 09KQ9: NUMBER SOLD

Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=204 /-] [Mean=1 /-] [StdDev=0 /-]

## #6 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100301-119912] [Missing=*]
-------------	--

## #7 eqowncv: 09KQ4: VALUE OF EQUIP OWNED

Information	[Type= continuous] [Format=numeric] [Range= 15-3000000] [Missing=*]
Statistics [NW/ W]	[Valid=204 /-] [Invalid=3 /-] [Mean=64395.358 /-] [StdDev=236643.345 /-]

## File Household Section 9 Part K (cont.)

## #8 eqbghtv: 09KQ7: AMT PAID FOR BUYING EQUI

Information	[Type= continuous] [Format=numeric] [Range= 45-500000] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=173 /-] [Mean=28660.147 /-] [StdDev=93389.699 /-]

## #9 eqsoldv: 09KQ10: VALUE RECD FROM SELLING

Information	[Type= continuous] [Format=numeric] [Range= 40000-500000] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=204 /-] [Mean=206866.667 /-] [StdDev=254671.265 /-]

## #10 eqlsdv: 09KQ11: AMT RECD LEASING EQUIP

Information	[Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=*]
Statistics [NW/ W]	[Valid=207 /-] [Invalid=0 /-] [Mean=4056.077 /-] [StdDev=17254.07 /-]

## #11 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-39] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #12 eqqdown: 09KQ1: CODE-FARM EQUIP OWNED

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=207 /-] [Invalid=0 /-] [Mean=5.845 /-] [StdDev=2.259 /-]

## #13 eqownc: 09KQ2: EQUIP CURRENTLY OWNED?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=207 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	205	99.0%
2	No	2	1.0%

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 eqbght: 09KQ5: BOUGHT EQUIP IN PAST 12

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=207 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	34	16.4%

## File Household Section 9 Part K (cont.)

## #14 eqbght: 09KQ5: BOUGHT EQUIP IN PAST 12 (cont.)

Value (cont.)	Label	Cases	Percentage
2	No	173	83.6%

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.

## #15 eqsold: 09KQ8: SOLD EQUIP IN PAST 12 MO

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=207 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	3	1.4%
2	No	204	98.6%

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.

## #16 hhid: UNIQUE ID=HID\*100+EQUIP CODE

Information	[Type= continuous] [Format=numeric] [Range= 10030106-11991208] [Missing=*]
-------------	--

## File Household Section 10 Part A

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 531-531] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #3 buscd: 10AQ1B: CODE OF ENTERPRISE

Information	[Type= continuous] [Format=numeric] [Range= 2-959] [Missing=*]
Statistics [NW/ W]	[Valid=2259 /-] [Invalid=1 /-] [Mean=517.695 /-] [StdDev=197.293 /-]

## #4 npbusw: 10AQ11: NO. OF WORKERS PAID

Information	[Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=250 /-] [Invalid=2010 /-] [Mean=2.504 /-] [StdDev=2.593 /-]



## File Household Section 10 Part A (cont.)

## #5 hhid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120015] [Missing=*]
Statistics [NW/ W]	[Valid=2260 /-] [Invalid=0 /-] [Mean=109637.14 /-] [StdDev=6063.242 /-]

## #6 nwbus: 10AQ7: TOTAL NO. OF WORKERS-PAS

Information	[Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=2259 /-] [Invalid=1 /-] [Mean=1.633 /-] [StdDev=1.337 /-]

## #7 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #8 pn: 10AQ1A: NUMBER OF ENTERPRISE

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=2260 /-] [Invalid=0 /-] [Mean=1.294 /-] [StdDev=0.548 /-]

## #9 idb: 10AQ2: CODE OF BEST-INF PERSON

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=2260 /-] [Invalid=0 /-] [Mean=2.065 /-] [StdDev=1.727 /-]

## #10 bidi: 10AQ3: WAS THIS PERSON INTERVIEW

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2259 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Yes	2195	<div><div></div></div> 97.2%
2	No	64	<div><div></div></div> 2.8%
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.			

## #11 yrsbus: 10AQ4A: YRS BUSINESS IN EXISTEN

Information	[Type= continuous] [Format=numeric] [Range= 0-79] [Missing=*]
Statistics [NW/ W]	[Valid=2239 /-] [Invalid=21 /-] [Mean=7.559 /-] [StdDev=10.115 /-]

## File Household Section 10 Part A (cont.)

## #12 mosbus: 10AQ4B: MONTHS BUSINESS IN EXIS

Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=1798 /-] [Invalid=462 /-] [Mean=1.705 /-] [StdDev=2.672 /-]

## #13 ownbus: 10AQ5: OWN ALL OF BUSINESS?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2259 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Yes	2177	96.4%
2	No	82	3.6%
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.			

## #14 pownbus: 10AQ6: PROP OF BUSINESS OWNED

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=80 /-] [Invalid=2180 /-] [Mean=38.075 /-] [StdDev=21.444 /-]

## #15 nhmemb: 10AQ8: OF THESE HOW MANY HH MEM

Information	[Type= continuous] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=2259 /-] [Invalid=1 /-] [Mean=1.341 /-] [StdDev=0.949 /-]

## #16 idbus1: 10AQ9A: ID OF MEM IN BUS - 1

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=2255 /-] [Invalid=5 /-] [Mean=2.045 /-] [StdDev=1.745 /-]

## #17 idbus2: 10AQ9B: ID OF MEM IN BUS - 2

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=457 /-] [Invalid=1803 /-] [Mean=3.578 /-] [StdDev=2.242 /-]

## #18 idbus3: 10AQ9C: ID OF MEM IN BUS - 3

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=165 /-] [Invalid=2095 /-] [Mean=4.836 /-] [StdDev=2.151 /-]

## #19 pbusw: 10AQ10: PAID ANY WORKERS IN PAS

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

## File Household Section 10 Part A (cont.)

## #19 pbusw: 10AQ10: PAID ANY WORKERS IN PAS (cont.)

Statistics [NW/ W]	[Valid=2259 /-] [Invalid=1 /-]
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Value	Label	Cases	Percentage
1	Yes	251	11.1%
2	No	2008	88.9%

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.

## #20 unionb: 10AQ12: UNION IN ENTERPRISE?

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

Statistics [NW/ W]	[Valid=20 /-] [Invalid=2240 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	Yes	4	20.0%
2	No	16	80.0%

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 levb: 10AQ13: ENTERPRISE GIVE LEAVE?

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

Statistics [NW/ W]	[Valid=20 /-] [Invalid=2240 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	Yes	1	5.0%
2	No	19	95.0%

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 slebv: 10AQ14: ENTERPRISE GIVE PAID SI

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

Statistics [NW/ W]	[Valid=20 /-] [Invalid=2240 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	Yes	5	25.0%
2	No	15	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.

## #23 retb: 10AQ15: ENTERPRISE PAY PENSION?

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

Statistics [NW/ W]	[Valid=20 /-] [Invalid=2240 /-]
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Value	Label	Cases	Percentage
1	Yes	1	5.0%

## File Household Section 10 Part A (cont.)

## #23 retb: 10AQ15: ENTERPRISE PAY PENSION? (cont.)

Value (cont.)	Label	Cases	Percentage
2	No	19	95.0%

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 smigb: 10AQ16: SUBJECT TO MIN WAGE?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=2240 /-]		
Value	Label	Cases	Percentage
1	Yes	8	40.0%
2	No	12	60.0%

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 contrb: 10AQ17: SIGN CONTRACT AT HIRING

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=2240 /-]		
Value	Label	Cases	Percentage
1	Yes	8	40.0%
2	No	12	60.0%

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 bfix: 10AQ18: ENTERPRISE OCCUPY FIXED

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2259 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Fixed	1423	63.0%
2	Itinerant	836	37.0%

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 uniqueid: UNIQUE ID=HID\*100+BUSS.#

Information	[Type= continuous] [Format=numeric] [Range= 1001011-1200151] [Missing=*]
-------------	--

## File Household Section 10 Part B

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 541-541] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #3 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120015] [Missing=*]
-------------	--

## #4 bexpnd: 10BQ2: AMOUNT OF LAST EXP

Information	[Type= continuous] [Format=numeric] [Range= 0-9880000] [Missing=*]
Statistics [NW/ W]	[Valid=5860 /-] [Invalid=0 /-] [Mean=8731.451 /-] [StdDev=143939.443 /-]

## #5 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #6 comp\_nu

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5860 /-]

## #7 bid: 10BQ1A: NO. OF ENTERPRISE

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=5860 /-] [Invalid=0 /-] [Mean=1.253 /-] [StdDev=0.51 /-]

## #8 bexpnd: 10BQ1B: CODE OF BUSINESS EXPEND

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=5860 /-] [Invalid=0 /-] [Mean=5.872 /-] [StdDev=3.373 /-]

## #9 bexpt: 10BQ3A: TIMES PAID

Information	[Type= continuous] [Format=numeric] [Range= 1-50] [Missing=*]
Statistics [NW/ W]	[Valid=5860 /-] [Invalid=0 /-] [Mean=1.419 /-] [StdDev=1.17 /-]

## File Household Section 10 Part B (cont.)

## #10 bexptu: 10BQ3B: UNIT OF TIMES PAID

Information	[Type= continuous] [Format=numeric] [Range= 3-8] [Missing=*]		
Statistics [NW/ W]	[Valid=5860 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
3	Day	899	15.3%
4	Week	2148	36.7%
5	Month	1730	29.5%
6	Quarter	187	3.2%
7	Half year	45	0.8%
8	Year	851	14.5%

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.

## #11 bexpshr: 10BQ4: DOES HH/OTHER BUS ALSO B

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3859 /-] [Invalid=2001 /-] [Mean=1.584 /-] [StdDev=0.493 /-]

## #12 uniqueid: UNIQUE ID=HID\*100+BUSS.#+EXPCOD

Information	[Type= continuous] [Format=numeric] [Range= 100101104-120015112] [Missing=*]
-------------	--

## #13 hhid

Information	[Type= continuous] [Format=numeric] [Range= 1001011041-1200151122] [Missing=*]
-------------	--

## File Household Section 10 Part C

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 551-551] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #3 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120015] [Missing=*]
-------------	--

## File Household Section 10 Part C (cont.)

## #4 bsalv: 10CQ3: SALES REVENUES SINCE LAS

Information	[Type= continuous] [Format=numeric] [Range= 0-1500000] [Missing=*]
Statistics [NW/ W]	[Valid=1595 /-] [Invalid=662 /-] [Mean=9936.258 /-] [StdDev=43296.825 /-]

## #5 binkpa: 10CQ5: VALUE IN-KIND REV SINCE

Information	[Type= continuous] [Format=numeric] [Range= 40-13000] [Missing=*]
Statistics [NW/ W]	[Valid=57 /-] [Invalid=2200 /-] [Mean=1739.298 /-] [StdDev=2505.981 /-]

## #6 bconsa: 10CQ7: VALUE OF HH CONS SINCE V

Information	[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]
Statistics [NW/ W]	[Valid=1078 /-] [Invalid=1179 /-] [Mean=942.384 /-] [StdDev=1455.923 /-]

## #7 bsalvm: 10CQ9: TOTAL AMT MADE IN LAST 4

Information	[Type= continuous] [Format=numeric] [Range= 0-408000] [Missing=*]
Statistics [NW/ W]	[Valid=665 /-] [Invalid=1592 /-] [Mean=8232.214 /-] [StdDev=24069.532 /-]

## #8 bsexpv: 10CQ12A: AMOUNT SPENT ON SELF

Information	[Type= continuous] [Format=numeric] [Range= 1-45000] [Missing=*]
Statistics [NW/ W]	[Valid=2094 /-] [Invalid=163 /-] [Mean=1316.287 /-] [StdDev=2960.974 /-]

## #9 bnetv: 10CQ14A: VALUE OF NET INCOME

Information	[Type= continuous] [Format=numeric] [Range= 0-400000] [Missing=*]
Statistics [NW/ W]	[Valid=1275 /-] [Invalid=982 /-] [Mean=2446.196 /-] [StdDev=12561.37 /-]

## #10 binvv: 10CQ16: VALUE OF INVENTORY

Information	[Type= continuous] [Format=numeric] [Range= 20-3500000] [Missing=*]
Statistics [NW/ W]	[Valid=875 /-] [Invalid=1382 /-] [Mean=16823.785 /-] [StdDev=130471.253 /-]

## #11 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## File Household Section 10 Part C (cont.)

## #12 bid: 10CQ0: NUMBER OF ENTERPRISE

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=2257 /-] [Invalid=0 /-] [Mean=1.293 /-] [StdDev=0.548 /-]

## #13 boprly: 10CQ1: MOS IN OPER IN PAST 12 M

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=2255 /-] [Invalid=2 /-] [Mean=7.928 /-] [StdDev=3.77 /-]

## #14 boprly: 10CQ2: ENT OPERATING SINCE LAST

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1507 /-] [Invalid=750 /-]

Value	Label	Cases	Percentage
1	Yes	845	56.1%
2	No	662	43.9%

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.

## #15 binkp: 10CQ4: RECD ANY IN-KIND PAYMENT

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1595 /-] [Invalid=662 /-]

Value	Label	Cases	Percentage
1	Yes	57	3.6%
2	No	1538	96.4%

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 bcons: 10CQ6: HOUSEHOLD CONSUME GOODS/

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1595 /-] [Invalid=662 /-]

Value	Label	Cases	Percentage
1	Yes	1078	67.6%
2	No	517	32.4%

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.

## #17 bsalmor: 10CQ8: SALES COMPARED TO PREV 2

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1595 /-] [Invalid=662 /-]



## File Household Section 10 Part C (cont.)

## #17 bsalмор: 10CQ8: SALES COMPARED TO PREV 2 (cont.)

Value	Label	Cases	Percentage
1	More since	204	12.8%
2	Fewer since	841	52.7%
3	About the same	550	34.5%

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.

## #18 dboper: 10CQ10: DAYS BUS. IN OPER. SINC

Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=2257 /-] [Invalid=0 /-] [Mean=9.04 /-] [StdDev=6.867 /-]

## #19 bsexp: 10CQ11: SPEND MONEY ON SELF FRO

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2257 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	2094	92.8%
2	No	163	7.2%

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.

## #20 bsexpu: 10CQ12B: HOW OFTEN MONEY SPENT

Information	[Type= continuous] [Format=numeric] [Range= 2-8] [Missing=*]
Statistics [NW/ W]	[Valid=2094 /-] [Invalid=163 /-]

Value	Label	Cases	Percentage
3	Day	944	45.1%
4	Week	718	34.3%
5	Month	337	16.1%
6	Quarter	15	0.7%
7	Half year	11	0.5%
8	Year	68	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.

## #21 bnet: 10CQ13: NET INCOME FROM BUSINE

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2257 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	1275	56.5%
2	No	982	43.5%

## File Household Section 10 Part C (cont.)

## #21 bnet: 10CQ13: NET INCOME FROM BUSINE (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.

## #22 bnetu: 10CQ14B: TIME UNIT OF NET INCOM

Information [Type= continuous] [Format=numeric] [Range= 3-8] [Missing=\*]

Statistics [NW/ W] [Valid=1275 /-] [Invalid=982 /-]

Value	Label	Cases	Percentage
3	Day	336	26.4%
4	Week	508	39.8%
5	Month	376	29.5%
6	Quarter	16	1.3%
7	Half year	8	0.6%
8	Year	31	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.

## #23 binv: 10CQ15: INVENTORY IN BUSINESS?

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

Statistics [NW/ W] [Valid=2257 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	875	38.8%
2	No	1382	61.2%

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.

## #24 hhid: UNIQUE ID=HID\*100+BUSS.#

Information [Type= continuous] [Format=numeric] [Range= 1001011-1200151] [Missing=\*]

## File Household Section 10 Part D

## #1 cid: CARD TYPE

Information [Type= continuous] [Format=numeric] [Range= 561-561] [Missing=\*]

## #2 clust: CLUSTER

Information [Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=\*]

## File Household Section 10 Part D (cont.)

## #3 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120012] [Missing=*]
-------------	--

## #4 bassetv: 10DQ3: VALUE OF OWNED ASSETS

Information	[Type= continuous] [Format=numeric] [Range= 4-5000000] [Missing=*]
Statistics [NW/ W]	[Valid=1863 /-] [Invalid=26 /-] [Mean=31528.034 /-] [StdDev=192622.23 /-]

## #5 bassetpv: 10DQ5: AMOUNT PAID FOR PURCHASE

Information	[Type= continuous] [Format=numeric] [Range= 20-2000000] [Missing=*]
Statistics [NW/ W]	[Valid=694 /-] [Invalid=1195 /-] [Mean=13444.834 /-] [StdDev=89679.774 /-]

## #6 bassetstv: 10DQ7: AMOUNT REC'D FROM SALE

Information	[Type= continuous] [Format=numeric] [Range= 320-120000] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=1874 /-] [Mean=31142.667 /-] [StdDev=39951.626 /-]

## #7 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #8 bid: 10DQ1A: NO. OF ENTERPRISE

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1889 /-] [Invalid=0 /-] [Mean=1.275 /-] [StdDev=0.533 /-]

## #9 bassetcd: 10DQ1B: CODE OF BUSINESS ASSET

Information	[Type= continuous] [Format=numeric] [Range= 14-17] [Missing=*]
Statistics [NW/ W]	[Valid=1889 /-] [Invalid=0 /-] [Mean=16.455 /-] [StdDev=0.776 /-]

## #10 basseto: 10DQ2: OWN BUSINESS ASSET?

Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1889 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	Yes	1863		98.6%

## File Household Section 10 Part D (cont.)

## #10 basseto: 10DQ2: OWN BUSINESS ASSET? (cont.)

Value (cont.)	Label	Cases	Percentage
2	No	26	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.

## #11 bassetp: 10DQ4: PURCHASED BUSINESS ASSET

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1889 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	694	36.7%
2	No	1195	63.3%

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.

## #12 bassets: 10DQ6: SOLD BUSINESS ASSET?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1889 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	15	0.8%
2	No	1874	99.2%

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 uniqueid: UNIQUE ID=HID\*100+BUSS.#+ASSETC

Information	[Type= continuous] [Format=numeric] [Range= 100101112-120012112] [Missing=*]
-------------	--

## #14 hhid

Information	[Type= continuous] [Format=numeric] [Range= 1001011121-1200121121] [Missing=*]
-------------	--

## File Household Section 11 Part A

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 571-571] [Missing=*]
-------------	--

## File Household Section 11 Part A (cont.)

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #3 hhexpcd: 11AQ1: CODE OF HOUSEHOLD EXPENS

Information	[Type= continuous] [Format=numeric] [Range= 101-109] [Missing=*]
Statistics [NW/ W]	[Valid=13618 /-] [Invalid=0 /-] [Mean=105.098 /-] [StdDev=2.261 /-]

## #4 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
Statistics [NW/ W]	[Valid=13618 /-] [Invalid=0 /-] [Mean=110114.941 /-] [StdDev=5896.628 /-]

## #5 hhexpa: 11AQ2: AMT SPENT SINCE LAST VIS

Information	[Type= continuous] [Format=numeric] [Range= 2-16460] [Missing=*]
Statistics [NW/ W]	[Valid=13618 /-] [Invalid=0 /-] [Mean=250.984 /-] [StdDev=464.072 /-]

## #6 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #7 hhid: UNIQUE ID=HID\*100+ITEM CODE

Information	[Type= continuous] [Format=numeric] [Range= 10010202-12001708] [Missing=*]
-------------	--

## File Household Section 11 Part B

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 581-581] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## File Household Section 11 Part B (cont.)

## #3 hhexpcd: 11BQ1: CODE OF HOUSEHOLD EXPENS

Information	[Type= continuous] [Format=numeric] [Range= 115-145] [Missing=*]
Statistics [NW/ W]	[Valid=41356 /-] [Invalid=0 /-] [Mean=128.379 /-] [StdDev=9.066 /-]

## #4 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
-------------	--

## #5 hhexpalv: 11BQ3: AMT SPENT SINCE LAST VIS

Information	[Type= continuous] [Format=numeric] [Range= 2-395000] [Missing=*]
Statistics [NW/ W]	[Valid=11748 /-] [Invalid=29608 /-] [Mean=933.516 /-] [StdDev=4396.068 /-]

## #6 hhexpaly: 11BQ4: AMT SPENT IN LAST 12 MON

Information	[Type= continuous] [Format=numeric] [Range= 0-3000000] [Missing=*]
Statistics [NW/ W]	[Valid=41353 /-] [Invalid=3 /-] [Mean=4078.746 /-] [StdDev=18483.559 /-]

## #7 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #8 hhexplv: 11BQ2: SPENT MONEY SINCE LAST V

Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=41356 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Yes	11748	<div>28.4%</div>
2	No	29608	<div>71.6%</div>
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 hhid: UNIQUE ID=HID\*100+ITEM CODE

Information	[Type= continuous] [Format=numeric] [Range= 10010215-12001745] [Missing=*]
-------------	--

## File Household Section 11 Part C

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 591-591] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #3 goodcd: 11CQ1B: CODE OF GOODS OWNED

Information	[Type= continuous] [Format=numeric] [Range= 201-217] [Missing=*]
Statistics [NW/ W]	[Valid=3818 /-] [Invalid=6 /-] [Mean=206.113 /-] [StdDev=4.482 /-]

## #4 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120014] [Missing=*]
-------------	--

## #5 goodcost: 11CQ3: COST AT ACQUISITION

Information	[Type= continuous] [Format=numeric] [Range= 0-5950000] [Missing=*]
Statistics [NW/ W]	[Valid=3804 /-] [Invalid=20 /-] [Mean=14657.396 /-] [StdDev=117673.764 /-]

## #6 goodcv: 11CQ4: CURRENT VALUE OF THE GOO

Information	[Type= continuous] [Format=numeric] [Range= 0-2500000] [Missing=*]
Statistics [NW/ W]	[Valid=3824 /-] [Invalid=0 /-] [Mean=27976.634 /-] [StdDev=96132.334 /-]

## #7 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-48] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #8 itemno: 11CQ1A: ITEM NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=3824 /-] [Invalid=0 /-] [Mean=2.42 /-] [StdDev=2.003 /-]

## #9 goodacq: 11CQ2: YEAR GOOD ACQUIRED

Information	[Type= continuous] [Format=numeric] [Range= 1-88] [Missing=*]
Statistics [NW/ W]	[Valid=3819 /-] [Invalid=5 /-] [Mean=79.23 /-] [StdDev=8.317 /-]

File Household Section 11 Part C (cont.)

## #10 hhid: UNIQUE ID=HID\*100+ITEMNO

Information	[Type= continuous] [Format=numeric] [Range= 10010101-12001402] [Missing=*]
-------------	--

## File Household Section 11 Part D

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 601-601] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #3 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100102-120015] [Missing=*]
-------------	--

## #4 amtperly: 11DQ6: VALUE OF ASSISTANCE PAST

Information	[Type= continuous] [Format=numeric] [Range= 20-600000] [Missing=*]
Statistics [NW/ W]	[Valid=2871 /-] [Invalid=0 /-] [Mean=7927.151 /-] [StdDev=16979.07 /-]

## #5 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #6 ordper: 11DQ2: ORDER OF PERSON ASSISTED

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=2871 /-] [Invalid=0 /-] [Mean=1.948 /-] [StdDev=1.393 /-]

## #7 relper: 11DQ3: RELATION TO PERSON ASSIS

Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=2871 /-] [Invalid=0 /-]



## File Household Section 11 Part D (cont.)

## #7 relper: 11DQ3: RELATION TO PERSON ASSIS (cont.)

Value	Label	Cases	Percentage
1	Husband/Wife	150	5.2%
2	Son or Daughter	688	24.0%
3	Grandchild	84	2.9%
4	Father or Mother	726	25.3%
5	Sister or Brother	527	18.4%
6	Niece or Nephew	134	4.7%
7	Son/Daughter in-law	7	0.2%
8	Brother/Sister in-law	24	0.8%
9	Parents in-law	152	5.3%
10	Other relatives of the head or spouse	311	10.8%
11	Other person, not related	68	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.

## #8 resper: 11DQ4: RESIDENCE OF PERSON ASSI

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=2871 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	City	512	17.8%
2	Large town	474	16.5%
3	Medium town	520	18.1%
4	Small town	585	20.4%
5	Large village	325	11.3%
6	Small village	450	15.7%
7	Other	5	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.

## #9 regper: 11DQ5: REGION OF RESIDENCE

Information	[Type= continuous] [Format=numeric] [Range= 1-17] [Missing=*]		
Statistics [NW/ W]	[Valid=2871 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Western	238	8.3%
2	Central	383	13.3%
3	Greater Accra	423	14.7%
4	Eastern	404	14.1%
5	Volta	344	12.0%
6	Ashanti	453	15.8%
7	Brong Ahafo	306	10.7%

## File Household Section 11 Part D (cont.)

## #9 regper: 11DQ5: REGION OF RESIDENCE (cont.)

Value (cont.)	Label	Cases	Percentage
8	Northern	102	3.6%
9	Upper West	54	1.9%
10	Upper East	60	2.1%
11	Nigeria	5	0.2%
12	Ivory Coast	9	0.3%
13	Togo	59	2.1%
14	Burkina Faso	13	0.5%
15	Mali	0	0.0%
16	Other Africa	16	0.6%
17	Other	2	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.

## #10 repper: 11DQ7: WILL PERSON REPAY PART/F

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2871 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	22	0.8%
2	No	2849	99.2%

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.

## #11 hhid: UNIQUE ID=HID\*100+PERSON ORDER

Information	[Type= continuous] [Format=numeric] [Range= 10010201-12001501] [Missing=*]
-------------	--

## File Household Section 12 Part A

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 611-611] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## File Household Section 12 Part A (cont.)

## #3 foodcd: 12AQ1: CODE-FOOD BOUGHT-PAST 12

Information	[Type= continuous] [Format=numeric] [Range= 301-361] [Missing=*]
Statistics [NW/ W]	[Valid=77111 /-] [Invalid=1 /-] [Mean=329.264 /-] [StdDev=17.096 /-]

## #4 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
-------------	--

## #5 cfoodblv: 12AQ3: AMOUNT SPENT SINCE LAST

Information	[Type= continuous] [Format=numeric] [Range= 2-24000] [Missing=*]
Statistics [NW/ W]	[Valid=51298 /-] [Invalid=25814 /-] [Mean=291.81 /-] [StdDev=492.566 /-]

## #6 cfoodb: 12AQ7: AMOUNT SPENT EACH TIME

Information	[Type= continuous] [Format=numeric] [Range= 0-50000] [Missing=*]
Statistics [NW/ W]	[Valid=77106 /-] [Invalid=6 /-] [Mean=132.934 /-] [StdDev=446.644 /-]

## #7 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #8 foodblv: 12AQ2: BOUGHT ITEM SINCE LAST V

Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=77111 /-] [Invalid=1 /-]	
Value	Label	Cases	Percentage
1	Yes	51299	<div></div> 66.5%
2	No	25812	<div></div> 33.5%
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.			

## #9 mfoodbly: 12AQ4: MONTHS ITEM BOUGHT IN PA

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=77109 /-] [Invalid=3 /-] [Mean=8.63 /-] [StdDev=4.098 /-]

## #10 tfoodb: 12AQ5: HOW OFTEN ITEM BOUGHT?

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
-------------	---

## File Household Section 12 Part A (cont.)

## #10 tfoodb: 12AQ5: HOW OFTEN ITEM BOUGHT? (cont.)

Statistics [NW/ W]	[Valid=77109 /-] [Invalid=3 /-] [Mean=1.787 /-] [StdDev=1.427 /-]
--------------------	---

## #11 utfoodb: 12AQ6: TIME UNIT-HOW OFTEN

Information	[Type= continuous] [Format=numeric] [Range= 3-8] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=77109 /-] [Invalid=3 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
3	Day	10939	14.2%
4	Week	34215	44.4%
5	Month	28213	36.6%
6	Quarter	1265	1.6%
7	Half year	196	0.3%
8	Year	2281	3.0%

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.

## #12 hhid: UNIQUE ID=HID\*100+FOOD CODE

Information	[Type= continuous] [Format=numeric] [Range= 10010401-12001953] [Missing=*]
-------------	--

## File Household Section 12 Part B

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 621-621] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #3 foodcd: 12BQ2: CODE-HOME PROD FOOD EATE

Information	[Type= continuous] [Format=numeric] [Range= 301-360] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=20808 /-] [Invalid=0 /-] [Mean=325.626 /-] [StdDev=17.976 /-]
--------------------	--

## #4 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
-------------	--

## File Household Section 12 Part B (cont.)

## #5 vfoodcpd: 12BQ5: COST PER DAY IF BOUGHT

Information	[Type= continuous] [Format=numeric] [Range= 2-24000] [Missing=*]
Statistics [NW/ W]	[Valid=20808 /-] [Invalid=0 /-] [Mean=151.738 /-] [StdDev=442.586 /-]

## #6 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-54] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #7 mfoodcly: 12BQ3: MONTHS ITEM CONSUMED PAS

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=20808 /-] [Invalid=0 /-] [Mean=6.621 /-] [StdDev=3.919 /-]

## #8 tfoodc: 12BQ4A: HOW OFTEN ITEM EATEN?

Information	[Type= continuous] [Format=numeric] [Range= 1-50] [Missing=*]
Statistics [NW/ W]	[Valid=20808 /-] [Invalid=0 /-] [Mean=2.032 /-] [StdDev=1.818 /-]

## #9 utfoodc: 12BQ4B: TIME UNIT-HOW OFTEN

Information		[Type= continuous] [Format=numeric] [Range= 3-8] [Missing=*]	
Statistics [NW/ W]		[Valid=20808 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
3	Day	7527	<div></div> 36.2%
4	Week	9616	<div></div> 46.2%
5	Month	3170	<div></div> 15.2%
6	Quarter	163	<div></div> 0.8%
7	Half year	57	<div></div> 0.3%
8	Year	275	<div></div> 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.

## #10 hhid: UNIQUE ID=HID\*100+FOOD CODE

Information	[Type= continuous] [Format=numeric] [Range= 10010402-12001916] [Missing=*]
-------------	--

## File Household Section 13 Part A (Q1 - Q2)

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 631-631] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #3 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
-------------	--

## #4 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #5 wid: 13AQ1A: ID NUMBER OF FERTILE WO

Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=2351 /-] [Invalid=1 /-] [Mean=2.433 /-] [StdDev=1.834 /-]

## #6 wpres: 13AQ1B: WAS SHE PRESENT AT INTE

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2349 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
1	Yes	2287	97.4%
2	No	62	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.

## #7 everpreg: 13AQ1C: WAS SHE EVER PREGNANT?

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2350 /-] [Invalid=2 /-]		
Value	Label	Cases	Percentage
1	Yes	1962	83.6%
2	No	386	16.4%

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 Household Section 13 Part A (Q1 - Q2) (cont.)

## #8 everbrth: 13AQ2: DID SHE EVER GIVE BIRTH?

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1964 /-] [Invalid=388 /-]		
Value	Label	Cases	Percentage
1	Yes	1878	95.7%
2	No	84	4.3%
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.			

## #9 hhid: UNIQUE ID=HID\*100+WOMAN ID

Information	[Type= continuous] [Format=numeric] [Range= 10010102-12001601] [Missing=*]
-------------	--

## File Household Section 13 Part A (Q3 - Q11)

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 641-641] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #3 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
-------------	--

## #4 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #5 ordchl: 13AQ3: ORDER OF CHILD

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=7543 /-] [Invalid=1 /-] [Mean=3.36 /-] [StdDev=2.301 /-]

## File Household Section 13 Part A (Q3 - Q11) (cont.)

## #6 birthmo: 13AQ4A: MONTH OF BIRTH

Information	[Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=5083 /-] [Invalid=2461 /-] [Mean=6.185 /-] [StdDev=3.25 /-]

## #7 birthyr: 13AQ4B: YEAR OF BIRTH

Information	[Type= continuous] [Format=numeric] [Range= 0-88] [Missing=*]
Statistics [NW/ W]	[Valid=7290 /-] [Invalid=254 /-] [Mean=76.611 /-] [StdDev=10.548 /-]

## #8 sexchl: 13AQ5: SEX OF CHILD

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7542 /-] [Invalid=2 /-]		
Value	Label	Cases	Percentage
1	Boy	3921	52.0%
2	Girl	3621	48.0%
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 chlaliv: 13AQ6: CHILD STILL ALIVE?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7542 /-] [Invalid=2 /-]		
Value	Label	Cases	Percentage
1	Yes	6263	83.0%
2	No	1279	17.0%
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.			

## #10 chllih: 13AQ7: CHILD LIVING IN HH?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6263 /-] [Invalid=1281 /-]		
Value	Label	Cases	Percentage
1	Yes	4547	72.6%
2	No	1716	27.4%
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 chid: 13AQ8: ID NUMBER OF CHILD

Information	[Type= continuous] [Format=numeric] [Range= 1-20] [Missing=*]		
Statistics [NW/ W]	[Valid=4539 /-] [Invalid=3005 /-] [Mean=4.643 /-] [StdDev=2.196 /-]		



## File Household Section 13 Part A (Q3 - Q11) (cont.)

## #12 moschls: 13AQ9A: MONTHS CHILD SURVIVED

Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=1151 /-] [Invalid=6393 /-] [Mean=2.074 /-] [StdDev=2.848 /-]

## #13 yrschls: 13AQ9B: YEARS CHILD SURVIVED

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=1187 /-] [Invalid=6357 /-] [Mean=1.653 /-] [StdDev=3.072 /-]

## #14 chlvac: 13AQ10: WAS CHILD VACCINATED?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7541 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
1	Yes	5015	66.5%
2	No	2526	33.5%

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.

## #15 obirth: 13AQ11: ANY OTHER BIRTHS?

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=7542 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Yes	5677	75.3%
2	No	1864	24.7%

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.

## #16 hhid: UNIQUE ID=HID\*100+CHILDDORDER

Information	[Type= continuous] [Format=numeric] [Range= 10010101-12001604] [Missing=*]
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## File Household Section 13 Part A (Q12 - Q26)

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 651-651] [Missing=*]
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## File Household Section 13 Part A (Q12 - Q26) (cont.)

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
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## #3 hhid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
-------------	--

## #4 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #5 nchild: 13AQ12: NUMBER OF CHILDREN

Information		[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]	
Statistics [NW/ W]		[Valid=1868 /-] [Invalid=470 /-]	
Value	Label	Cases	Percentage
1	Yes	353	<div></div> 53.6%
2	No	305	<div></div> 46.4%

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.

## #6 lcpmi: 13AQ13: PRE-NATAL CONSULT LAST

Information		[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=1872 /-] [Invalid=466 /-]	
Value	Label	Cases	Percentage
1	Yes	1644	<div></div> 87.9%
2	No	227	<div></div> 12.1%

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.

## #7 lcpmin: 13AQ14: NO OF TIMES CONSULTED

Information	[Type= continuous] [Format=numeric] [Range= 1-36] [Missing=*]
Statistics [NW/ W]	[Valid=1639 /-] [Invalid=699 /-] [Mean=7.052 /-] [StdDev=4.571 /-]

## #8 lcbasst1: 13AQ15A: LAST CHILDS BIRHT ASSI

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=1863 /-] [Invalid=475 /-]

## File Household Section 13 Part A (Q12 - Q26) (cont.)

## #8 lcbasst1: 13AQ15A: LAST CHILDS BIRHT ASSI (cont.)

Value	Label	Cases	Percentage
1	Doctor	192	10.3%
2	Nurse	266	14.3%
3	Medical Assistant	17	0.9%
4	Midwife	415	22.3%
5	Traditional Birth Attendant	642	34.5%
6	Pharmacist	1	0.1%
7	Healer	35	1.9%
8	Other	295	15.8%

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 lcbasst2: 13AQ15B: LAST CHILDS BIRTH ASSI

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=341 /-] [Invalid=1997 /-]		
Value	Label	Cases	Percentage
1	Doctor	29	8.5%
2	Nurse	180	52.8%
3	Medical Assistant	9	2.6%
4	Midwife	42	12.3%
5	Traditional Birth Attendant	7	2.1%
6	Pharmacist	0	0.0%
7	Healer	3	0.9%
8	Other	71	20.8%

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.

## #10 lcbwh: 13AQ16: LAST CHILD BORN IN -

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1868 /-] [Invalid=470 /-]		
Value	Label	Cases	Percentage
1	Hospital	513	27.5%
2	Clinic	206	11.0%
3	Maternity Home	115	6.2%
4	Maternal Health Care (NHC)	26	1.4%
5	Home of the Attendant	89	4.8%
6	Own Home	883	47.3%
7	Other	36	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.

## File Household Section 13 Part A (Q12 - Q26) (cont.)

## #11 lcbf: 13AQ17: BREAST FEED LAST CHILD?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1872 /-] [Invalid=466 /-]		
Value	Label	Cases	Percentage
1	Yes	1827	97.6%
2	No	45	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.

## #12 sbflc: 13AQ18: STILL BREASTFEEDING LAS

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1825 /-] [Invalid=513 /-]		
Value	Label	Cases	Percentage
1	Yes	735	40.3%
2	No	1089	59.7%

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.

## #13 mlcbf: 13AQ19: MONTHS LAST CHILD BREAS

Information	[Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*]		
Statistics [NW/ W]	[Valid=1042 /-] [Invalid=1296 /-] [Mean=16.835 /-] [StdDev=7.497 /-]		

## #14 sbmis: 13AQ20: ANY STILLBIRTHS/MISCARR

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1957 /-] [Invalid=381 /-]		
Value	Label	Cases	Percentage
1	Yes	496	25.4%
2	No	1460	74.6%

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.

## #15 npreg: 13AQ21: TOTAL NUMBER OF PREGNAN

Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=494 /-] [Invalid=1844 /-] [Mean=1.731 /-] [StdDev=1.357 /-]		

## #16 cpreg: 13AQ22: CURRENTLY PREGNANT?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1949 /-] [Invalid=389 /-]		

## File Household Section 13 Part A (Q12 - Q26) (cont.)

## #16 cpreg: 13AQ22: CURRENTLY PREGNANT? (cont.)

Value	Label	Cases	Percentage
1	Yes	220	11.3%
2	No	1729	88.7%

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 mopreg: 13AQ23: NO OF MONTHS PREGNANT

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=217 /-] [Invalid=2121 /-] [Mean=5.433 /-] [StdDev=2.221 /-]

## #18 cohab: 13AQ24: EVER MARRIED/LIVED WITH

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=588 /-] [Invalid=1750 /-]

Value	Label	Cases	Percentage
1	Yes	380	64.6%
2	No	208	35.4%

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.

## #19 agecohab: 13AQ25: AGE STARTED LIVING TOGE

Information	[Type= continuous] [Format=numeric] [Range= 10-31] [Missing=*]
Statistics [NW/ W]	[Valid=2126 /-] [Invalid=212 /-] [Mean=16.865 /-] [StdDev=2.266 /-]

## #20 mocohab: 13AQ26A: WHEN STARTED LIVING TO

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=1655 /-] [Invalid=683 /-] [Mean=5.755 /-] [StdDev=3.198 /-]

## #21 yrcohab: 13AQ26B: YEAR STARTED LIVING TO

Information	[Type= continuous] [Format=numeric] [Range= 0-88] [Missing=*]
Statistics [NW/ W]	[Valid=2124 /-] [Invalid=214 /-] [Mean=73.386 /-] [StdDev=9.395 /-]

## File Household Section 13 Part B

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 661-661] [Missing=*]
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## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
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## #3 disbc: 13BQ9A: DISTANCE TO SOURCE OF M

Information	[Type= continuous] [Format=numeric] [Range= 1-800] [Missing=*]
Statistics [NW/ W]	[Valid=160 /-] [Invalid=19924 /-] [Mean=104.844 /-] [StdDev=153.735 /-]

## #4 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
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## #5 amtpdbc: 13BQ14: AMT PD FOR CONTR EACH T

Information	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]
Statistics [NW/ W]	[Valid=139 /-] [Invalid=19945 /-] [Mean=167.77 /-] [StdDev=305.689 /-]

## #6 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #7 bcmeth: 13BQ0: BIRTH CONTROL METHOD - C

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=20084 /-] [Invalid=0 /-] [Mean=6.36 /-] [StdDev=3.515 /-]

## #8 kbcm: 13BQ1: HEARD OF METHOD?

Information		[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=20083 /-] [Invalid=1 /-]	
Value	Label	Cases	Percentage
1	Yes	8571	<div><div></div></div> 42.7%
2	No	11511	<div><div></div></div> 57.3%
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.			

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 Household Section 13 Part B (cont.)

## #9 wkbcm: 13BQ2: SOURCE OF KNOWLEDGE

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=8571 /-] [Invalid=11513 /-]		
Value	Label	Cases	Percentage
1	Relative or Spouse	1400	16.3%
2	Friend	3979	46.4%
3	Family Planning Clinic	1828	21.3%
4	Other Medical Facility	309	3.6%
5	School	350	4.1%
6	Radio/TV	242	2.8%
7	Magazine/Print	63	0.7%
8	Other	400	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.

## #10 eubcm: 13BQ3: EVER USED METHOD?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=8571 /-] [Invalid=11513 /-]		
Value	Label	Cases	Percentage
1	Yes	2182	25.5%
2	No	6389	74.5%

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.

## #11 nrubcm: 13BQ4: REASON FOR NOT USING MET

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=6388 /-] [Invalid=13696 /-]		
Value	Label	Cases	Percentage
1	Wanted Children	1409	22.1%
2	Bad side effects	555	8.7%
3	Too expensive	48	0.8%
4	Not available	36	0.6%
5	Don't know enough about it	1011	15.8%
6	Ineffective method	221	3.5%
7	Religious reason	173	2.7%
8	Other	2935	45.9%

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 cubcm: 13BQ5: CURRENTLY USING METHOD?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
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## File Household Section 13 Part B (cont.)

## #12 cubcm: 13BQ5: CURRENTLY USING METHOD? (cont.)

Statistics [NW/ W]	[Valid=2182 /-] [Invalid=17902 /-]
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Value	Label	Cases	Percentage
1	Yes	997	45.7%
2	No	1185	54.3%

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.

## #13 rsubcm: 13BQ6: REASON STOPPED USING MET

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

Statistics [NW/ W]	[Valid=1185 /-] [Invalid=18899 /-]
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Value	Label	Cases	Percentage
1	Pregnancy	315	26.6%
2	Side effects of method	196	16.5%
3	Method too costly	2	0.2%
4	No supply/Hard to get	21	1.8%
5	Switch to a different method	185	15.6%
6	Ineffective method	115	9.7%
7	Religious reasons	24	2.0%
8	Other	327	27.6%

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.

## #14 ubcmly: 13BQ7: USED METHOD IN LAST 12 M

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=1183 /-] [Invalid=18901 /-]
--------------------	------------------------------------

Value	Label	Cases	Percentage
1	Yes	160	13.5%
2	No	1023	86.5%

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.

## #15 wobbcm: 13BQ8: PLACE TO OBTAIN METHOD

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
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Statistics [NW/ W]	[Valid=166 /-] [Invalid=19918 /-]
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Value	Label	Cases	Percentage
1	MOH or Family planning clinic	43	25.9%
2	Hospital	9	5.4%
3	Government Dispensary	1	0.6%
4	Friends	2	1.2%



## File Household Section 13 Part B (cont.)

## #15 wobbcm: 13BQ8: PLACE TO OBTAIN METHOD (cont.)

Value (cont.)	Label	Cases	Percentage
5	Family	2	1.2%
6	Private Pharmacy	52	31.3%
7	Chemical store	52	31.3%
8	Other source	5	3.0%

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.

## #16 disbcu: 13BQ9B: DISTANCE UNIT

Information	[Type= continuous] [Format=numeric] [Range= 3-5] [Missing=*]
Statistics [NW/ W]	[Valid=160 /-] [Invalid=19924 /-] [Mean=4.069 /-] [StdDev=0.932 /-]

## #17 hrsbc: 13BQ10: HOURS TO SOURCE OF METH

Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=160 /-] [Invalid=19924 /-] [Mean=0.438 /-] [StdDev=1.201 /-]

## #18 minbc: 13BQ11: MINUTES TO SOURCE OF ME

Information	[Type= continuous] [Format=numeric] [Range= 0-52] [Missing=*]
Statistics [NW/ W]	[Valid=158 /-] [Invalid=19926 /-]

Value	Label	Cases	Percentage
1	Yes	0	0.0%
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.

## #19 pdbc: 13BQ12: PD FOR CONTRACEP IN LAS

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=162 /-] [Invalid=19922 /-] [Mean=1.13 /-] [StdDev=0.337 /-]

## #20 tpdbc: 13BQ13A: TIMES PAID FOR CONTRAC

Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=19943 /-] [Mean=1.787 /-] [StdDev=3.535 /-]

## #21 tpdbcu: 13BQ13B: TIME UNIT

Information	[Type= continuous] [Format=numeric] [Range= 4-8] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=19943 /-] [Mean=5.787 /-] [StdDev=1.164 /-]

## File Household Section 13 Part B (cont.)

## #22 hhid: UNIQUE ID=HID\*100+BIRTHC METHOD

Information	[Type= continuous] [Format=numeric] [Range= 10010101-12001612] [Missing=*]
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## File Household Section 14 Part A

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 671-671] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #3 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120016] [Missing=*]
-------------	--

## #4 amtrinc: 14AQ6: AMOUNT OF RECEIVED

Information	[Type= continuous] [Format=numeric] [Range= 100-850000] [Missing=*]
Statistics [NW/ W]	[Valid=1657 /-] [Invalid=1 /-] [Mean=18634.617 /-] [StdDev=43509.686 /-]

## #5 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-59] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #6 ordtrinc: 14AQ2: ORDER OF PERSON ASSISTIN

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=1658 /-] [Invalid=0 /-] [Mean=1.7 /-] [StdDev=1.148 /-]

## #7 reltrinc: 14AQ3: RELATION OF PERSON ASSIS

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=1658 /-] [Invalid=0 /-]

## File Household Section 14 Part A (cont.)

## #7 relrinc: 14AQ3: RELATION OF PERSON ASSIS (cont.)

Value	Label	Cases	Percentage
1	Wife/Husband	238	14.4%
2	Son/Daughter	529	31.9%
3	Grandchild	46	2.8%
4	Father/Mother	115	6.9%
5	Sister/Brother	346	20.9%
6	Niece/Nephew	56	3.4%
7	Son/Daughter in-law	43	2.6%
8	Brother/Sister in-law	40	2.4%
9	Parents in-law	31	1.9%
10	Other relatives of the head or his/her spouse	119	7.2%
11	Other person not a relative	94	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.

## #8 resrinc: 14AQ4: RESIDENCE OF PERSON ASSI

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1658 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	City	578	34.9%
2	Large town	270	16.3%
3	Medium town	257	15.5%
4	Small town	206	12.4%
5	Large village	155	9.3%
6	Small village	164	9.9%
7	Other	28	1.7%

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 regrinc: 14AQ5: REGION OF RESIDENCE

Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=1658 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Western	200	12.1%
2	Central	130	7.8%
3	Greater Accra	324	19.5%
4	Eastern	151	9.1%
5	Volta	93	5.6%
6	Ashanti	238	14.4%
7	Brong Ahafo	194	11.7%

## File Household Section 14 Part A (cont.)

## #9 regrinc: 14AQ5: REGION OF RESIDENCE (cont.)

Value (cont.)	Label	Cases	Percentage
8	Northern	48	2.9%
9	Upper West	15	0.9%
10	Upper East	12	0.7%
11	Nigeria	49	3.0%
12	Ivory Coast	53	3.2%
13	Other Africa	44	2.7%
14	Other	107	6.5%

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.

## #10 reprinc: 14AQ7: WILL REPAY ANY PART OF M

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1655 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
1	Yes	31	1.9%
2	No	1624	98.1%

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.

## #11 hhid: UNIQUE ID=HID\*100+PERSON ORDER

Information	[Type= continuous] [Format=numeric] [Range= 10010101-12001601] [Missing=*]
-------------	--

## File Household Section 14 Part B

## #1 cid: CARD TYPE

Information	[Type= continuous] [Format=numeric] [Range= 681-681] [Missing=*]
-------------	--

## #2 clust: CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
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## #3 oincd: 14BQ1: CODE-OTHER INCOME IN PAS

Information	[Type= continuous] [Format=numeric] [Range= 16-418] [Missing=*]
Statistics [NW/ W]	[Valid=3290 /-] [Invalid=0 /-] [Mean=409.427 /-] [StdDev=7.421 /-]

## File Household Section 14 Part B (cont.)

## #4 hid: HOUSEHOLD ID

Information	[Type= continuous] [Format=numeric] [Range= 100101-120015] [Missing=*]
-------------	--

## #5 othinc: 14BQ2: AMOUNT OF INCOME IN PAST

Information	[Type= continuous] [Format=numeric] [Range= 10-5000000] [Missing=*]
Statistics [NW/ W]	[Valid=3284 /-] [Invalid=6 /-] [Mean=15686.902 /-] [StdDev=104211.837 /-]

## #6 nh: HOUSEHOLD NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-59] [Missing=*]
Definition	A group of individuals who live and eat together for a period of at least three months of the year preceding the interview. Such a definition includes students away from home during the academic year, provided that they come back home during holidays.

## #7 hhid: UNIQUE ID=HID\*100+INCOME CODE

Information	[Type= continuous] [Format=numeric] [Range= 10010510-12001910] [Missing=*]
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## File Community

## #1 no\_clst: NUMBER FOR CLUSTER

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=1.328 /-] [StdDev=0.62 /-]

## #2 clust: CLUSTER NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-191] [Missing=*]
-------------	--

## #3 more\_one: CLUSTER HAVE MORE THAN 1 COMM?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=1.423 /-] [StdDev=0.496 /-]

## #4 dayi: DAY OF INTERVIEW

Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=16.766 /-] [StdDev=8.845 /-]

## File Community (cont.)

## #5 moi: MONTH OF INTERVIEW

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=6.934 /-] [StdDev=3.679 /-]

## #6 yri: YEAR OF INTERVIEW

Information	[Type= continuous] [Format=numeric] [Range= 87-88] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=87.562 /-] [StdDev=0.498 /-]

## #7 hh1: HHLD IN COMM - 1

Information	[Type= continuous] [Format=numeric] [Range= 1-17] [Missing=*]
Statistics [NW/ W]	[Valid=77 /-] [Invalid=60 /-] [Mean=3.571 /-] [StdDev=3.322 /-]

## #8 hh2: HHLD IN COMM - 2

Information	[Type= continuous] [Format=numeric] [Range= 2-17] [Missing=*]
Statistics [NW/ W]	[Valid=74 /-] [Invalid=63 /-] [Mean=5.743 /-] [StdDev=3.712 /-]

## #9 hh3: HHLD IN COMM - 3

Information	[Type= continuous] [Format=numeric] [Range= 3-24] [Missing=*]
Statistics [NW/ W]	[Valid=70 /-] [Invalid=67 /-] [Mean=7.529 /-] [StdDev=4.255 /-]

## #10 hh4: HHLD IN COMM - 4

Information	[Type= continuous] [Format=numeric] [Range= 4-25] [Missing=*]
Statistics [NW/ W]	[Valid=64 /-] [Invalid=73 /-] [Mean=9.172 /-] [StdDev=4.403 /-]

## #11 hh5: HHLD IN COMM - 5

Information	[Type= continuous] [Format=numeric] [Range= 5-26] [Missing=*]
Statistics [NW/ W]	[Valid=54 /-] [Invalid=83 /-] [Mean=10.019 /-] [StdDev=4.432 /-]

## #12 hh6: HHLD IN COMM - 6

Information	[Type= continuous] [Format=numeric] [Range= 6-27] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=96 /-] [Mean=11.878 /-] [StdDev=4.627 /-]

## File Community (cont.)

## #13 hh7: HHLD IN COMM - 7

Information	[Type= continuous] [Format=numeric] [Range= 7-28] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=108 /-] [Mean=11.966 /-] [StdDev=4.238 /-]

## #14 hh8: HHLD IN COMM - 8

Information	[Type= continuous] [Format=numeric] [Range= 8-29] [Missing=*]
Statistics [NW/ W]	[Valid=24 /-] [Invalid=113 /-] [Mean=13.167 /-] [StdDev=4.361 /-]

## #15 hh9: HHLD IN COMM - 9

Information	[Type= continuous] [Format=numeric] [Range= 9-30] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-] [Invalid=118 /-] [Mean=13.579 /-] [StdDev=4.694 /-]

## #16 hh10: HHLD IN COMM - 10

Information	[Type= continuous] [Format=numeric] [Range= 10-31] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=123 /-] [Mean=14.429 /-] [StdDev=5.155 /-]

## #17 hh11: HHLD IN COMM - 11

Information	[Type= continuous] [Format=numeric] [Range= 11-32] [Missing=*]
Statistics [NW/ W]	[Valid=11 /-] [Invalid=126 /-] [Mean=15.909 /-] [StdDev=5.522 /-]

## #18 hh12: HHLD IN COMM - 12

Information	[Type= continuous] [Format=numeric] [Range= 12-33] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=128 /-] [Mean=16.889 /-] [StdDev=6.173 /-]

## #19 hh13: HHLD IN COMM - 13

Information	[Type= continuous] [Format=numeric] [Range= 15-34] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=132 /-] [Mean=19.4 /-] [StdDev=8.173 /-]

## #20 hh14: HHLD IN COMM - 14

Information	[Type= continuous] [Format=numeric] [Range= 35-35] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=136 /-] [Mean=35 /-]

## File Community (cont.)

## #21 hh15: HHLD IN COMM - 15

Information	[Type= continuous] [Format=numeric] [Range= 36-36] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=136 /-] [Mean=36 /-]

## #22 supid: SUPERVISOR ID CODE

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=6.036 /-] [StdDev=3.934 /-]

## #23 beghr: TIME BEGAN INTERVIEW-HR

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=136 /-] [Invalid=1 /-] [Mean=6.875 /-] [StdDev=2.771 /-]

## #24 begmin: TIME BEGAN INTERVIEW-MIN

Information	[Type= continuous] [Format=numeric] [Range= 0-55] [Missing=*]
Statistics [NW/ W]	[Valid=136 /-] [Invalid=1 /-] [Mean=23.647 /-] [StdDev=17.047 /-]

## #25 endhr: TIME ENDED INTERVIEW-HR

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=135 /-] [Invalid=2 /-] [Mean=7.481 /-] [StdDev=2.947 /-]

## #26 endmin: TIME ENDED INTERVIEW-MIN

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=135 /-] [Invalid=2 /-] [Mean=27.104 /-] [StdDev=16.869 /-]

## #27 popul: S1V1: 1984 POPULATION

Information	[Type= continuous] [Format=numeric] [Range= 110-23000] [Missing=*]
Statistics [NW/ W]	[Valid=116 /-] [Invalid=21 /-] [Mean=2969.25 /-] [StdDev=3505.426 /-]

## #28 ethnic1: S1V2A: ETHNIC GROUP 1

Information	[Type= continuous] [Format=numeric] [Range= 10-999] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=67.314 /-] [StdDev=201.193 /-]



## File Community (cont.)

## #29 ethnic2: S1V2B: ETHNIC GROUP 2

Information	[Type= continuous] [Format=numeric] [Range= 10-999] [Missing=*]
Statistics [NW/ W]	[Valid=88 /-] [Invalid=49 /-] [Mean=81.432 /-] [StdDev=176.27 /-]

## #30 ethnic3: S1V2C: ETHNIC GROUP 3

Information	[Type= continuous] [Format=numeric] [Range= 10-999] [Missing=*]
Statistics [NW/ W]	[Valid=67 /-] [Invalid=70 /-] [Mean=95.388 /-] [StdDev=200.753 /-]

## #31 ethnic4: S1V2D: ETHNIC GROUP 4

Information	[Type= continuous] [Format=numeric] [Range= 10-112] [Missing=*]
Statistics [NW/ W]	[Valid=44 /-] [Invalid=93 /-] [Mean=62.636 /-] [StdDev=35.676 /-]

## #32 relig1: S1V3A: MAJOR RELIGION 1

Information	[Type= continuous] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=1.591 /-] [StdDev=1.76 /-]

## #33 relig2: S1V3B: MAJOR RELIGION 2

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=89 /-] [Invalid=48 /-] [Mean=2.022 /-] [StdDev=0.738 /-]

## #34 relig3: S1V3C: MAJOR RELIGION 3

Information	[Type= continuous] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=104 /-] [Mean=3.03 /-] [StdDev=3.107 /-]

## #35 relig4: S1V3D: MAJOR RELIGION 4

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=137 /-]

## #36 migrat: S1V4: MIGRATION PATTERN SINCE 1

Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]	
Statistics [NW/ W]		[Valid=137 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	More arrivals	74	54.0%
2	More departures	45	32.8%

## File Community (cont.)

## #36 migrat: S1V4: MIGRATION PATTERN SINCE 1 (cont.)

Value (cont.)	Label	Cases	Percentage
3	About the same	6	4.4%
4	Neither arrivals nor departures	12	8.8%

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.

## #37 yrsexist: S1V5: YEARS COMMUNITY IN EXISTE

Information	[Type= continuous] [Format=numeric] [Range= 17-1400] [Missing=*]
Statistics [NW/ W]	[Valid=125 /-] [Invalid=12 /-] [Mean=144.264 /-] [StdDev=173.081 /-]

## #38 econ1: S2V1A: MAJOR ECONOMIC ACTIVITY

Information	[Type= continuous] [Format=numeric] [Range= 1-17] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=1.445 /-] [StdDev=2.209 /-]

## #39 econ2: S2V1B: MAJOR ECONOMIC ACTIVITY

Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=74 /-] [Invalid=63 /-] [Mean=10.676 /-] [StdDev=6.374 /-]

## #40 econ3: S2V1C: MAJOR ECONOMIC ACTIVITY

Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=103 /-] [Mean=11.824 /-] [StdDev=7.124 /-]

## #41 econ4: S2V1D: MAJOR ECONOMIC ACTIVITY

Information	[Type= continuous] [Format=numeric] [Range= 2-30] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=124 /-] [Mean=15.615 /-] [StdDev=6.332 /-]

## #42 life: S2V2: LIFE COMPARED TO 1977?

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]

  

Value	Label	Cases	Percentage
1	Better	26	19.0%
2	Worse	108	78.8%
3	No change	3	2.2%

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 Community (cont.)

## #43 reslif1: S2V3A: REASON CHANGED LIFE-1

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=8.752 /-] [StdDev=8.057 /-]

## #44 reslif2: S2V3B: REASON CHANGED LIFE-2

Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=117 /-] [Invalid=20 /-] [Mean=12.462 /-] [StdDev=9.023 /-]

## #45 reslif3: S2V3C: REASON CHANGED LIFE-3

Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=87 /-] [Invalid=50 /-] [Mean=13.621 /-] [StdDev=9.523 /-]

## #46 reslif4: S2V3D: REASON CHANGED LIFE-4

Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=37 /-] [Invalid=100 /-] [Mean=14.081 /-] [StdDev=9.517 /-]

## #47 road: S2V4: MOTORABLE ROAD BY COMMUNI

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	95	69.3%
2	No	42	30.7%
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.			

## #48 disroad: S2V5: MILES TO MOTORABLE ROAD

Information	[Type= continuous] [Format=numeric] [Range= 0.25-14] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=95 /-] [Mean=4.435 /-] [StdDev=3.143 /-]

## #49 rdbad: S2V6: ROAD IMPASSABLE DUR YR?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=133 /-] [Invalid=4 /-]		
Value	Label	Cases	Percentage
1	Yes	89	66.9%
2	No	44	33.1%
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 Community (cont.)

## #50 mosrdbd: S2V7: NUMBER OF MONTHS RD IMPAS

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=89 /-] [Invalid=48 /-] [Mean=4.292 /-] [StdDev=1.86 /-]

## #51 elec: S2V8: HHLDS W/ELECTRICITY,GENER

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	14	10.2%
2	No	123	89.8%

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.

## #52 nelec: S2V9: MOST OR FEW W/ELEC?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=123 /-]

Value	Label	Cases	Percentage
1	Most households	4	28.6%
2	Only a few	10	71.4%

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.

## #53 pipwat: S2V10: ANY HHLDS W/PIPE WATER?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	11	8.0%
2	No	126	92.0%

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.

## #54 npipwat: S2Q11: MOST OR FEW C/PIPE WATER

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=11 /-] [Invalid=126 /-]

Value	Label	Cases	Percentage
1	Most households	3	27.3%
2	Only a few	8	72.7%

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 Community (cont.)

## #55 watrdry: S2Q12: MAJOR WATER SOURCE - DRY

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Private tap	0	0.0%
2	Public tap	8	5.8%
3	Well without pump	26	19.0%
4	Well with pump	12	8.8%
5	Spring, River, Lake, Rain water	82	59.9%
6	Other	9	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.

## #56 watrny: S2Q13: MAJOR WATER SOURCE - RAI

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Private tap	1	0.7%
2	Public tap	9	6.6%
3	Well without pump	18	13.1%
4	Well with pump	5	3.6%
5	Spring, River, Lake, Rain water	100	73.0%
6	Other	4	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.

## #57 bar: S2Q14: BAR/RESTAURANT IN COMMUN

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	26	19.0%
2	No	111	81.0%

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.

## #58 postof: S2Q15: POST OFFICE/PUB TEL IN C

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	23	16.8%

## File Community (cont.)

## #58 postof: S2Q15: POST OFFICE/PUB TEL IN C (cont.)

Value (cont.)	Label	Cases	Percentage
2	No	114	83.2%

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.

## #59 dispstof: S2Q16: MILES - POST OFFICE/PUB

Information	[Type= continuous] [Format=numeric] [Range= 0.25-46] [Missing=*]
Statistics [NW/ W]	[Valid=114 /-] [Invalid=23 /-] [Mean=9.502 /-] [StdDev=8.65 /-]

## #60 bank: S2Q17: BANK IN COMMUNITY?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	8	5.8%
2	No	129	94.2%

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.

## #61 disbank: S2Q18: MILES TO BANK

Information	[Type= continuous] [Format=numeric] [Range= 1-46] [Missing=*]
Statistics [NW/ W]	[Valid=129 /-] [Invalid=8 /-] [Mean=10.574 /-] [StdDev=9.806 /-]

## #62 permkt: S2Q19: PERMANENT/DAILY MARKET I

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=129 /-] [Invalid=8 /-]

Value	Label	Cases	Percentage
1	Yes	18	14.0%
2	No	111	86.0%

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.

## #63 occmkt: S2V20: PERIODIC MARKET?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=114 /-] [Invalid=23 /-]

Value	Label	Cases	Percentage
1	Yes	24	21.1%
2	No	90	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.

## File Community (cont.)

## #64 timmkt: S2Q21A: TIMES PERIODIC MARKET H

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=24 /-] [Invalid=113 /-] [Mean=1.833 /-] [StdDev=1.435 /-]

## #65 utimmkt: S2Q21B: TIME UNIT OF PERIODIC M

Information	[Type= continuous] [Format=numeric] [Range= 3-8] [Missing=*]
Statistics [NW/ W]	[Valid=24 /-] [Invalid=113 /-]

Value	Label	Cases	Percentage
4	Week	22	95.7%
5	Month	1	4.3%
6	Quarter	0	0.0%
7	Half year	0	0.0%
8	Year	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.

## #66 dismkt: S2Q22: MILES TO NEAREST MARKET

Information	[Type= continuous] [Format=numeric] [Range= 0.25-45] [Missing=*]
Statistics [NW/ W]	[Valid=91 /-] [Invalid=46 /-] [Mean=8.382 /-] [StdDev=8.149 /-]

## #67 pubtrns: S2Q23: PUBLIC TRANSPORT PASS BY

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	68	49.6%
2	No	69	50.4%

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.

## #68 distrns: S2Q24: MILES TO PUBLIC TRANSPOR

Information	[Type= continuous] [Format=numeric] [Range= 2-65] [Missing=*]
Statistics [NW/ W]	[Valid=69 /-] [Invalid=68 /-] [Mean=7.486 /-] [StdDev=8.768 /-]

## #69 timtrns: S2Q25A: NO. OF TIMES PUB TRANS

Information	[Type= continuous] [Format=numeric] [Range= 1-400] [Missing=*]
Statistics [NW/ W]	[Valid=69 /-] [Invalid=68 /-] [Mean=26 /-] [StdDev=58.216 /-]

## File Community (cont.)

## #70 utimtrns: S2Q25B: TIME UNIT OF PUB TRANS

Information	[Type= continuous] [Format=numeric] [Range= 3-8] [Missing=*]		
Statistics [NW/ W]	[Valid=69 /-] [Invalid=68 /-]		
Value	Label	Cases	Percentage
3	Day	54	78.3%
4	Week	15	21.7%
5	Month	0	0.0%
6	Quarter	0	0.0%
7	Half year	0	0.0%
8	Year	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.

## #71 seasout: S2Q26: LEAVE COMM FOR SEASONAL

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	90	65.7%
2	No	47	34.3%

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.

## #72 plc1out: S2Q27B: PLACEGO TO-SEASONAL JOB

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=52 /-] [Invalid=85 /-] [Mean=2.038 /-] [StdDev=0.791 /-]		

## #73 plc2out: S2Q27A: PLACEGO TO-SEASONAL JOB

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=30 /-] [Invalid=107 /-] [Mean=2.3 /-] [StdDev=0.75 /-]		

## #74 wrk1out: S2Q28A: TYPE OF SEASONAL WORK 1

Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]		
Statistics [NW/ W]	[Valid=90 /-] [Invalid=47 /-] [Mean=8.789 /-] [StdDev=7.051 /-]		

## #75 wrk2out: S2Q28B: TYPE OF SEASONAL WORK 2

Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]		
Statistics [NW/ W]	[Valid=47 /-] [Invalid=90 /-] [Mean=10.723 /-] [StdDev=7.427 /-]		



## File Community (cont.)

## #76 nwrkout: S2Q29A: HOW LONG SEASONAL WORK?

Information	[Type= continuous] [Format=numeric] [Range= 1-52] [Missing=*]
Statistics [NW/ W]	[Valid=86 /-] [Invalid=51 /-] [Mean=5.267 /-] [StdDev=7.858 /-]

## #77 unwrkout: S2Q29B: TIME UNIT - NUMBER -SEA

Information	[Type= continuous] [Format=numeric] [Range= 4-8] [Missing=*]
Statistics [NW/ W]	[Valid=86 /-] [Invalid=51 /-]

Value	Label	Cases	Percentage
4	Week	1	1.2%
5	Month	50	58.1%
6	Quarter	3	3.5%
7	Half year	32	37.2%
8	Year	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.

## #78 minageo: S2Q30A: AGE PERSON OUT TO WORK-

Information	[Type= continuous] [Format=numeric] [Range= 15-45] [Missing=*]
Statistics [NW/ W]	[Valid=90 /-] [Invalid=47 /-] [Mean=21.056 /-] [StdDev=5.209 /-]

## #79 maxageo: S2Q30B: AGE PERSON OUT TO WORK-

Information	[Type= continuous] [Format=numeric] [Range= 20-99] [Missing=*]
Statistics [NW/ W]	[Valid=90 /-] [Invalid=47 /-] [Mean=35.978 /-] [StdDev=16.581 /-]

## #80 seasin: S2Q31: COME TO COMM FOR SEASONA

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	74	54.0%
2	No	63	46.0%

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.

## #81 plc1in: S2Q32A: PLACE COME FROM-SEASONA

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=112 /-] [Mean=1.6 /-] [StdDev=0.645 /-]

## File Community (cont.)

## #82 plc2in: S2Q32B: PLACE COME FROM-SEASONA

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=125 /-] [Mean=1.583 /-] [StdDev=0.669 /-]

## #83 wrk1in: S2Q33A: TYPE OF SEASONAL WORK 1

Information	[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=74 /-] [Invalid=63 /-] [Mean=6.595 /-] [StdDev=5.475 /-]

## #84 wrk2in: S2Q33B: TYPE OF SEASONAL WORK 2

Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=121 /-] [Mean=10.438 /-] [StdDev=9.578 /-]

## #85 nwrkin: S2Q34A: HOW LONG SEASONAL WORK?

Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]
Statistics [NW/ W]	[Valid=73 /-] [Invalid=64 /-] [Mean=4.534 /-] [StdDev=4.908 /-]

## #86 unwrkin: S2Q34B: TIME UNIT - NUMBER -SEA

Information		[Type= continuous] [Format=numeric] [Range= 2-8] [Missing=*]	
Statistics [NW/ W]		[Valid=73 /-] [Invalid=64 /-]	
Value	Label	Cases	Percentage
4	Week	1	<div><div></div></div> 1.4%
5	Month	55	<div><div></div></div> 76.4%
6	Quarter	2	<div><div></div></div> 2.8%
7	Half year	14	<div><div></div></div> 19.4%
8	Year	0	<div><div></div></div> 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.

## #87 minagei: S2Q35A: AGE PERSON COME TO WORK

Information	[Type= continuous] [Format=numeric] [Range= 15-40] [Missing=*]
Statistics [NW/ W]	[Valid=72 /-] [Invalid=65 /-] [Mean=22.444 /-] [StdDev=5.192 /-]

## #88 maxagei: S2Q35B: AGE PERSON COME TO WORK

Information	[Type= continuous] [Format=numeric] [Range= 20-99] [Missing=*]
Statistics [NW/ W]	[Valid=72 /-] [Invalid=65 /-] [Mean=38.028 /-] [StdDev=14.24 /-]

## File Community (cont.)

## #89 wrk\_110: S2Q36: EASY/HARD TO FIND WORK T

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Easier	40	29.2%
2	More difficult	91	66.4%
3	No change	6	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.

## #90 comdev1: S2Q37A: COMMUNITY DEVELOPMENT P

Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=3.365 /-] [StdDev=2.44 /-]		

## #91 comdev2: S2Q37B: COMMUNITY DEVELOPMENT P

Information	[Type= continuous] [Format=numeric] [Range= 1-20] [Missing=*]		
Statistics [NW/ W]	[Valid=84 /-] [Invalid=53 /-] [Mean=4.702 /-] [StdDev=3.108 /-]		

## #92 comdev3: S2Q37C: COMMUNITY DEVELOPMENT P

Information	[Type= continuous] [Format=numeric] [Range= 1-20] [Missing=*]		
Statistics [NW/ W]	[Valid=44 /-] [Invalid=93 /-] [Mean=5.068 /-] [StdDev=4.829 /-]		

## #93 primsch: S3Q1: PRIMARY SCHHOL IN COMMUNI

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	93	67.9%
2	No	44	32.1%

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.

## #94 disprsch: S3Q2: MILES TO NEAREST PRIMARY

Information	[Type= continuous] [Format=numeric] [Range= 0.25-9] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=94 /-] [Mean=2.279 /-] [StdDev=1.96 /-]		

## #95 typschp1: S3Q41: TYPE OF PRIMARY SCHOOL 1

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
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## File Community (cont.)

## #95 typschp1: S3Q41: TYPE OF PRIMARY SCHOOL 1 (cont.)

Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Public	135	98.5%
2	Private	2	1.5%

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.

## #96 coedsch1: S3Q51: PRIMARY SCHOOL 1 - CO-ED

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Boys only	0	0.0%
2	Girls only	0	0.0%
3	Mixed	137	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.

## #97 class1: S3Q61: NUMBER OF CLASSES - PRIM

Information	[Type= continuous] [Format=numeric] [Range= 2-12] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=5.861 /-] [StdDev=1.03 /-]		

## #98 yrb1tp1: S3Q71: YR SCHOOL BUILT - PRIMAR

Information	[Type= continuous] [Format=numeric] [Range= 1800-1987] [Missing=*]		
Statistics [NW/ W]	[Valid=131 /-] [Invalid=6 /-] [Mean=1952.405 /-] [StdDev=24.86 /-]		

## #99 typschp2: S3Q42: TYPE OF PRIMARY SCHOOL 2

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=34 /-] [Invalid=103 /-]		
Value	Label	Cases	Percentage
1	Public	34	100.0%
2	Private	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.

## #100 coedsch2: S3Q52: PRIMARY SCHOOL 2 - CO-ED

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=34 /-] [Invalid=103 /-]		

## File Community (cont.)

## #100 coedsch2: S3Q52: PRIMARY SCHOOL 2 - CO-ED (cont.)

Value	Label	Cases	Percentage
1	Boys only	0	0.0%
2	Girls only	0	0.0%
3	Mixed	34	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.

## #101 class2: S3Q62: NUMBER OF CLASSES - PRIM

Information	[Type= continuous] [Format=numeric] [Range= 3-6] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=103 /-] [Mean=5.676 /-] [StdDev=0.843 /-]

## #102 yrbltp2: S3Q72: YR SCHOOL BUILT - PRIMAR

Information	[Type= continuous] [Format=numeric] [Range= 1916-1987] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=104 /-] [Mean=1961.697 /-] [StdDev=20.434 /-]

## #103 typschp3: S3Q43: TYPE OF PRIMARY SCHOOL 3

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=120 /-]

Value	Label	Cases	Percentage
1	Public	16	94.1%
2	Private	1	5.9%

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.

## #104 coedsch3: S3Q53: PRIMARY SCHOOL 3 - CO-ED

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=120 /-]

Value	Label	Cases	Percentage
1	Boys only	0	0.0%
2	Girls only	0	0.0%
3	Mixed	17	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.

## #105 class3: S3Q63: NUMBER OF CLASSES - PRIM

Information	[Type= continuous] [Format=numeric] [Range= 4-6] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=120 /-] [Mean=5.765 /-] [StdDev=0.562 /-]

## File Community (cont.)

## #106 yrbltp3: S3Q73: YR SCHOOL BUILT - PRIMAR

Information	[Type= continuous] [Format=numeric] [Range= 1916-1985] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=122 /-] [Mean=1962.267 /-] [StdDev=21.812 /-]

## #107 pbenr: S3Q8: PROP OF PRIM SCH AGE ENR-

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Almost all of the boys	39	28.5%
2	More than half, but not all	51	37.2%
3	Half of the boys	7	5.1%
4	Less than half	23	16.8%
5	Only a few boys	14	10.2%
6	None	3	2.2%

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.

## #108 pgenr: S3Q9: PROP OF PRIM SCH AGE ENR-

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Almost all of the girls	36	26.3%
2	More than half, but not all	39	28.5%
3	Half of the girls	13	9.5%
4	Less than half	22	16.1%
5	Only a few girls	24	17.5%
6	None	3	2.2%

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.

## #109 resnpr1: S3Q10A:1ST REASON NOT ATTEND PR

Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=128 /-] [Invalid=9 /-] [Mean=3.391 /-] [StdDev=3.751 /-]

## #110 resnpr2: S3Q10B:2ND REASON NOT ATTEND PR

Information	[Type= continuous] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=76 /-] [Invalid=61 /-] [Mean=5.632 /-] [StdDev=5.549 /-]

## File Community (cont.)

## #111 resnpr3: S3Q10C:3RD REASON NOT ATTEND PR

Information	[Type= continuous] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=119 /-] [Mean=5.444 /-] [StdDev=6.012 /-]

## #112 midsch: S3Q11: MIDDLE/JUNIOR SEC SCH IN

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	63	46.0%
2	No	74	54.0%

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.

## #113 dismidsc: S3Q12: MILES TO MIDDLE SCHOOL

Information	[Type= continuous] [Format=numeric] [Range= 0.25-20] [Missing=*]
Statistics [NW/ W]	[Valid=74 /-] [Invalid=63 /-] [Mean=4.726 /-] [StdDev=4.205 /-]

## #114 typmsch: S3Q13: TYPE OF MIDDLE SCHOOL

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Public	137	100.0%
2	Private	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.

## #115 coedmsch: S3Q14: MIDDLE SCHOOL CO-ED?1

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Boys only	0	0.0%
2	Girls only	0	0.0%
3	Mixed	137	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.

## #116 clasmsch: S3Q15: NUMBER OF CLASSES IN MID

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=135 /-] [Invalid=2 /-] [Mean=3.326 /-] [StdDev=1.125 /-]

## File Community (cont.)

## #117 yrmsch: S3Q16: YEAR MIDDLE SCHOOL BUILT

Information	[Type= continuous] [Format=numeric] [Range= 1928-1987] [Missing=*]
Statistics [NW/ W]	[Valid=124 /-] [Invalid=13 /-] [Mean=1968.387 /-] [StdDev=14.655 /-]

## #118 pchenrm: S3Q17: PROP OF CHLDRN ENR - MID

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=135 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Almost all of the children	42	31.1%
2	More than half, but not all	43	31.9%
3	Half of the children	2	1.5%
4	Less than half	14	10.4%
5	Only a few children	27	20.0%
6	None	7	5.2%

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.

## #119 secsch: S3Q18: SECONDARY/TECH SCHOOL IN

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	11	8.0%
2	No	126	92.0%

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.

## #120 dissecsch: S3Q19: MILES TO SECONDARY SCHOO

Information	[Type= continuous] [Format=numeric] [Range= 1-65] [Missing=*]
Statistics [NW/ W]	[Valid=130 /-] [Invalid=7 /-] [Mean=15.165 /-] [StdDev=12.141 /-]

## #121 typssch: S3Q20: TYPE OF SECONDARY SCHOOL

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

Value	Label	Cases	Percentage
1	Public	132	97.8%
2	Private	3	2.2%

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 Community (cont.)

## #122 coedssch: S3Q21: SECONDARY SCHOOL CO-ED?

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Boys only	8	5.8%
2	Girls only	5	3.6%
3	Mixed	124	90.5%
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.			

## #123 clasch: S3Q22: NO. OF CLASSES IN SECOND

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=136 /-] [Invalid=1 /-] [Mean=5.566 /-] [StdDev=1.14 /-]		

## #124 yrsecblt: S3Q23: YEAR SECONDARY SCHOOL BU

Information	[Type= continuous] [Format=numeric] [Range= 1922-1987] [Missing=*]		
Statistics [NW/ W]	[Valid=109 /-] [Invalid=28 /-] [Mean=1966.486 /-] [StdDev=11.074 /-]		

## #125 pchenrs: S3Q24: PROP OF CHLDRN ENR - SEC

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=136 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Almost all of the children	0	0.0%
2	More than half, but not all	9	6.6%
3	Half of the children	3	2.2%
4	Less than half	11	8.1%
5	Only a few children	73	53.7%
6	None	40	29.4%
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.			

## #126 ad\_lit: S3Q25: IS/WAS THERE AN ADULT LI

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=136 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Yes	26	19.1%
2	No	110	80.9%
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 Community (cont.)

## #127 yradlit: S3Q26: YR ADULT LIT PROG STARTE

Information	[Type= continuous] [Format=numeric] [Range= 1948-1987] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=110 /-] [Mean=1972.185 /-] [StdDev=14.444 /-]

## #128 atndm: S3Q27A: MEN ATTENDING CLASSES

Information	[Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=111 /-] [Mean=7.577 /-] [StdDev=10.79 /-]

## #129 atndw: S3Q27B: WOMEN ATTENDING CLASSES

Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=111 /-] [Mean=3.923 /-] [StdDev=6.548 /-]

## #130 atndb: S3Q27C: TOTAL NUMBER ATTENDING

Information	[Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=110 /-] [Mean=11.074 /-] [StdDev=14.06 /-]

## #131 schprb1: S2Q28A: MOST SERIOUS SCHOOL PRO

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=7.066 /-] [StdDev=14.375 /-]

## #132 schprb2: S2Q28B: MOST SERIOUS SCHOOL PRO

Information	[Type= continuous] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=100 /-] [Invalid=37 /-] [Mean=5.7 /-] [StdDev=3.471 /-]

## #133 schprb3: S2Q28C: MOST SERIOUS SCHOOL PRO

Information	[Type= continuous] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=67 /-] [Invalid=70 /-] [Mean=6.06 /-] [StdDev=4.512 /-]

## #134 schprb4: S2Q28D: MOST SERIOUS SCHOOL PRO

Information	[Type= continuous] [Format=numeric] [Range= 2-20] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=112 /-] [Mean=5.92 /-] [StdDev=3.763 /-]

## File Community (cont.)

## #135 doc1: S4Q1A: DOCTOR IN COMMUNITY?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=136 /-] [Invalid=1 /-] [Mean=1.971 /-] [StdDev=0.17 /-]

## #136 doc2: S4Q2A: MILES TO NEAREST DOCTOR

Information	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
Statistics [NW/ W]	[Valid=132 /-] [Invalid=5 /-] [Mean=18.303 /-] [StdDev=15.886 /-]

## #137 doch: S4Q4AA: HRS TO NEAREST DOCTOR

Information	[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]
Statistics [NW/ W]	[Valid=131 /-] [Invalid=6 /-] [Mean=3.87 /-] [StdDev=7.434 /-]

## #138 docm: S4Q4AB: MINS TO NEAREST DOCTOR

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=118 /-] [Invalid=19 /-] [Mean=12.203 /-] [StdDev=16.206 /-]

## #139 nurs1: S4Q1B: NURSE IN COMMUNITY?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=136 /-] [Invalid=1 /-] [Mean=1.846 /-] [StdDev=0.363 /-]

## #140 nurs2: S4Q2B: MILES TO NEAREST NURSE

Information	[Type= continuous] [Format=numeric] [Range= 1-42] [Missing=*]
Statistics [NW/ W]	[Valid=115 /-] [Invalid=22 /-] [Mean=11.196 /-] [StdDev=8.176 /-]

## #141 nursh: S4Q4BA: HRS TO NEAREST NURSE

Information	[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]
Statistics [NW/ W]	[Valid=114 /-] [Invalid=23 /-] [Mean=2.667 /-] [StdDev=4.75 /-]

## #142 nursm: S4Q4BB: MINS TO NEAREST NURSE

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=103 /-] [Invalid=34 /-] [Mean=12.233 /-] [StdDev=15.915 /-]

## File Community (cont.)

## #143 pharm1: S4Q1C: PHARMACIST IN COMMUNITY?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=136 /-] [Invalid=1 /-] [Mean=1.971 /-] [StdDev=0.17 /-]

## #144 pharm2: S4Q2C: MILES TO NEAREST PHARMAC

Information	[Type= continuous] [Format=numeric] [Range= 1-106] [Missing=*]
Statistics [NW/ W]	[Valid=132 /-] [Invalid=5 /-] [Mean=17.614 /-] [StdDev=17.104 /-]

## #145 pharmh: S4Q4CA: HRS TO NEAREST PHARMACI

Information	[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]
Statistics [NW/ W]	[Valid=131 /-] [Invalid=6 /-] [Mean=3.412 /-] [StdDev=6.345 /-]

## #146 pharmm: S4Q4CB: MINS TO NEAREST PHARMAC

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=117 /-] [Invalid=20 /-] [Mean=13.077 /-] [StdDev=16.213 /-]

## #147 midwf1: S4Q1D: MIDWIFE IN COMMUNITY?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=136 /-] [Invalid=1 /-] [Mean=1.868 /-] [StdDev=0.34 /-]

## #148 midwf2: S4Q2D: MILES TO NEAREST MIDWIFE

Information	[Type= continuous] [Format=numeric] [Range= 1-46] [Missing=*]
Statistics [NW/ W]	[Valid=118 /-] [Invalid=19 /-] [Mean=11.504 /-] [StdDev=9.926 /-]

## #149 midwfh: S4Q4DA: HRS TO NEAREST MIDWIFE

Information	[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]
Statistics [NW/ W]	[Valid=117 /-] [Invalid=20 /-] [Mean=2.769 /-] [StdDev=5.164 /-]

## #150 midwfm: S4Q4DB: MINS TO NEAREST MIDWIFE

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=32 /-] [Mean=12.81 /-] [StdDev=15.886 /-]

## File Community (cont.)

## #151 fpwrk1: S4Q1E: FP WORKER IN COMMUNITY?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=136 /-] [Invalid=1 /-] [Mean=1.956 /-] [StdDev=0.206 /-]

## #152 fpwrk2: S4Q2E: MILES TO NEAREST FP WORK

Information	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
Statistics [NW/ W]	[Valid=130 /-] [Invalid=7 /-] [Mean=15.208 /-] [StdDev=14.573 /-]

## #153 fpwrkh: S4Q4EA: HRS TO NEAREST FP WORKE

Information	[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]
Statistics [NW/ W]	[Valid=129 /-] [Invalid=8 /-] [Mean=3.054 /-] [StdDev=5.01 /-]

## #154 fpwrkm: S4Q4EB: MINS TO NEAREST FP WORK

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=117 /-] [Invalid=20 /-] [Mean=11.923 /-] [StdDev=15.423 /-]

## #155 comhw1: S4Q1F:COM HLTH WRKR IN COMMUNIT

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=136 /-] [Invalid=1 /-] [Mean=1.801 /-] [StdDev=0.4 /-]

## #156 comhw2: S4Q2F: MILES TO NEAREST COM HLT

Information	[Type= continuous] [Format=numeric] [Range= 1-46] [Missing=*]
Statistics [NW/ W]	[Valid=108 /-] [Invalid=29 /-] [Mean=11.606 /-] [StdDev=9.276 /-]

## #157 comhwh: S4Q4FA: HRS TO NEAREST COM HLTH

Information	[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]
Statistics [NW/ W]	[Valid=107 /-] [Invalid=30 /-] [Mean=2.907 /-] [StdDev=5.323 /-]

## #158 comhwm: S4Q4FB: MINS TO NEAREST COM HLT

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=97 /-] [Invalid=40 /-] [Mean=13.072 /-] [StdDev=15.831 /-]

## File Community (cont.)

## #159 tradbr1: S4Q1G:TRAD BIRTH ATTENDNT IN COM

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=135 /-] [Invalid=2 /-] [Mean=1.126 /-] [StdDev=0.333 /-]

## #160 tradbr2: S4Q2G: MILES TO NEAREST TRAD BR

Information	[Type= continuous] [Format=numeric] [Range= 1.5-10] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=124 /-] [Mean=5.5 /-] [StdDev=2.693 /-]

## #161 tradbrh: S4Q4GA: HRS TO NEAREST TRAD BRT

Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=124 /-] [Mean=1.385 /-] [StdDev=0.961 /-]

## #162 tradbrm: S4Q4GB: MINS TO NEAREST TRAD BR

Information	[Type= continuous] [Format=numeric] [Range= 0-45] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=124 /-] [Mean=6.538 /-] [StdDev=14.345 /-]

## #163 tradhl1: S4Q1H: TRAD HEALER IN COMMUNITY

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=136 /-] [Invalid=1 /-] [Mean=1.287 /-] [StdDev=0.454 /-]

## #164 tradhl2: S4Q2H: MILES TO NEAREST TRAD HE

Information	[Type= continuous] [Format=numeric] [Range= 0.25-19] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=104 /-] [Mean=5.402 /-] [StdDev=4.761 /-]

## #165 tradhlh: S4Q4HA: HRS TO NEAREST TRAD HEA

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=32 /-] [Invalid=105 /-] [Mean=1.406 /-] [StdDev=1.5 /-]

## #166 tradhlm: S4Q4HB: MINS TO NEAREST TRAD HE

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=32 /-] [Invalid=105 /-] [Mean=10.344 /-] [StdDev=13.109 /-]

## File Community (cont.)

## #167 hosp5: S4Q5A: HOSPITAL IN COMMUNITY?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=1.978 /-] [StdDev=0.147 /-]

## #168 hosp6: S4Q6A: MILES TO NEAREST HOSPITA

Information	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
Statistics [NW/ W]	[Valid=131 /-] [Invalid=6 /-] [Mean=18.305 /-] [StdDev=16.113 /-]

## #169 hosp8: S4Q8AA: HRS TO NEAREST HOSPITAL

Information	[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]
Statistics [NW/ W]	[Valid=130 /-] [Invalid=7 /-] [Mean=3.562 /-] [StdDev=6.372 /-]

## #170 hospm: S4Q8AB: MINS TO NEAREST HOSPITA

Information	[Type= continuous] [Format=numeric] [Range= 0-45] [Missing=*]
Statistics [NW/ W]	[Valid=119 /-] [Invalid=18 /-] [Mean=12.185 /-] [StdDev=16.099 /-]

## #171 hospyr: S4Q9A: YEAR HOSPITAL BUILT

Information	[Type= continuous] [Format=numeric] [Range= 1830-1987] [Missing=*]
Statistics [NW/ W]	[Valid=81 /-] [Invalid=56 /-] [Mean=1951.901 /-] [StdDev=22.153 /-]

## #172 disp5: S4Q5B: DISPENSARY IN COMMUNITY?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=1.92 /-] [StdDev=0.273 /-]

## #173 disp6: S4Q6B: MILES TO NEAREST DISPENS

Information	[Type= continuous] [Format=numeric] [Range= 1-70] [Missing=*]
Statistics [NW/ W]	[Valid=124 /-] [Invalid=13 /-] [Mean=14.645 /-] [StdDev=12.93 /-]

## #174 disph: S4Q8BA: HRS TO NEAREST DISPENSA

Information	[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]
Statistics [NW/ W]	[Valid=122 /-] [Invalid=15 /-] [Mean=2.992 /-] [StdDev=5.188 /-]

## File Community (cont.)

## #175 dispn: S4Q8BB: MINS TO NEAREST DISPENS

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=111 /-] [Invalid=26 /-] [Mean=13.694 /-] [StdDev=16.593 /-]

## #176 dispyr: S4Q9B: YEAR DISPENSARY BUILT

Information	[Type= continuous] [Format=numeric] [Range= 1830-1987] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=58 /-] [Mean=1956.823 /-] [StdDev=22.756 /-]

## #177 pharmc5: S4Q5C: PHARMACY IN COMMUNITY?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=136 /-] [Invalid=1 /-] [Mean=1.949 /-] [StdDev=0.222 /-]

## #178 pharmc6: S4Q6C: MILES TO NEAREST PHARMAC

Information	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
Statistics [NW/ W]	[Valid=125 /-] [Invalid=12 /-] [Mean=17.368 /-] [StdDev=15.793 /-]

## #179 pharmch: S4Q8CA: HRS TO NEAREST PHARMACY

Information	[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]
Statistics [NW/ W]	[Valid=123 /-] [Invalid=14 /-] [Mean=3.187 /-] [StdDev=5.208 /-]

## #180 pharmcm: S4Q8CB: MINS TO NEAREST PHARMAC

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=112 /-] [Invalid=25 /-] [Mean=13.527 /-] [StdDev=16.131 /-]

## #181 pharmcyr: S4Q9C: YEAR PHARMACY BUILT

Information	[Type= continuous] [Format=numeric] [Range= 1830-1987] [Missing=*]
Statistics [NW/ W]	[Valid=74 /-] [Invalid=63 /-] [Mean=1952.73 /-] [StdDev=23.303 /-]

## #182 mathm5: S4Q5D: MATERNITY HOME IN COMMUN

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=1.898 /-] [StdDev=0.304 /-]



## File Community (cont.)

## #183 mathm6: S4Q6D: MILES TO NEAREST MATERNI

Information	[Type= continuous] [Format=numeric] [Range= 1-126] [Missing=*]
Statistics [NW/ W]	[Valid=122 /-] [Invalid=15 /-] [Mean=14.467 /-] [StdDev=15.722 /-]

## #184 mathmh: S4Q8DA: HRS TO NEAREST MATERNIT

Information	[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]
Statistics [NW/ W]	[Valid=120 /-] [Invalid=17 /-] [Mean=2.908 /-] [StdDev=5.15 /-]

## #185 mathmm: S4Q8DB: MINS TO NEAREST MATERNI

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=109 /-] [Invalid=28 /-] [Mean=13.44 /-] [StdDev=15.748 /-]

## #186 mathmyr: S4Q9D: YEAR MATERNITY HOME BUIL

Information	[Type= continuous] [Format=numeric] [Range= 1830-1987] [Missing=*]
Statistics [NW/ W]	[Valid=73 /-] [Invalid=64 /-] [Mean=1959.603 /-] [StdDev=23.093 /-]

## #187 clinic5: S4Q5E: CLINIC/HLTH POST IN COMM

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=1.839 /-] [StdDev=0.368 /-]

## #188 clinic6: S4Q6E: MILES TO NEAREST CLINIC/

Information	[Type= continuous] [Format=numeric] [Range= 1-42] [Missing=*]
Statistics [NW/ W]	[Valid=111 /-] [Invalid=26 /-] [Mean=9.311 /-] [StdDev=7.457 /-]

## #189 clinic8: S4Q8EA: HRS TO NEAREST CLINIC/H

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=107 /-] [Invalid=30 /-] [Mean=2.112 /-] [StdDev=2.125 /-]

## #190 clinicm: S4Q8EB: MINS TO NEAREST CLINIC/

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=101 /-] [Invalid=36 /-] [Mean=13.564 /-] [StdDev=15.578 /-]

## File Community (cont.)

## #191 clinicyr: S4Q9E: YEAR CLINIC/HLTH POST BU

Information	[Type= continuous] [Format=numeric] [Range= 1929-1987] [Missing=*]
Statistics [NW/ W]	[Valid=68 /-] [Invalid=69 /-] [Mean=1964.985 /-] [StdDev=15.176 /-]

## #192 fpclin5: S4Q5F: FAM PLAN CLINIC IN COMMU

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=1.949 /-] [StdDev=0.221 /-]

## #193 fpclin6: S4Q6F: MILES TO NEAREST FAM PLA

Information	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
Statistics [NW/ W]	[Valid=128 /-] [Invalid=9 /-] [Mean=15.055 /-] [StdDev=14.671 /-]

## #194 fpclinh: S4Q8FA: HRS TO NEAREST FAM PLAN

Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=126 /-] [Invalid=11 /-] [Mean=2.722 /-] [StdDev=3.118 /-]

## #195 fpclinm: S4Q8FB: MINS TO NEAREST FAM PLA

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=115 /-] [Invalid=22 /-] [Mean=13.13 /-] [StdDev=15.21 /-]

## #196 fpclinyr: S4Q9F: YEAR FAM PLAN CLINIC BUI

Information	[Type= continuous] [Format=numeric] [Range= 1926-1987] [Missing=*]
Statistics [NW/ W]	[Valid=75 /-] [Invalid=62 /-] [Mean=1964.307 /-] [StdDev=14.125 /-]

## #197 othhlt: S4Q10: OTH HLTH SERV/PERSONNEL

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=132 /-] [Invalid=5 /-]

Value	Label	Cases	Percentage
1	Yes	14	10.6%
2	No	118	89.4%

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.

## #198 hltp1: S4Q11A: MAJOR HLTH PROB 1

Information	[Type= continuous] [Format=numeric] [Range= 0-21] [Missing=*]
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## File Community (cont.)

## #198 hltp1: S4Q11A: MAJOR HLTH PROB 1 (cont.)

Statistics [NW/ W]	[Valid=133 /-] [Invalid=4 /-] [Mean=5.541 /-] [StdDev=5.443 /-]
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## #199 hltp2: S4Q11B: MAJOR HLTH PROB 2

Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
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Statistics [NW/ W]	[Valid=118 /-] [Invalid=19 /-] [Mean=7.661 /-] [StdDev=7.433 /-]
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## #200 hltp3: S4Q11C: MAJOR HLTH PROB 3

Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
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Statistics [NW/ W]	[Valid=92 /-] [Invalid=45 /-] [Mean=10.761 /-] [StdDev=8.31 /-]
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## #201 hltp4: S4Q11D: MAJOR HLTH PROB 4

Information	[Type= continuous] [Format=numeric] [Range= 2-30] [Missing=*]
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Statistics [NW/ W]	[Valid=60 /-] [Invalid=77 /-] [Mean=13.917 /-] [StdDev=8.664 /-]
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## #202 hlserp1: S4Q12A: MAJOR PROB W/HLTH SERV

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
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Statistics [NW/ W]	[Valid=133 /-] [Invalid=4 /-] [Mean=5.429 /-] [StdDev=8.748 /-]
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## #203 hlserp2: S4Q12B: MAJOR PROB W/HLTH SERV

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]
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Statistics [NW/ W]	[Valid=81 /-] [Invalid=56 /-] [Mean=5 /-] [StdDev=2.688 /-]
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## #204 hlserp3: S4Q12C: MAJOR PROB W/HLTH SERV

Information	[Type= continuous] [Format=numeric] [Range= 2-20] [Missing=*]
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Statistics [NW/ W]	[Valid=38 /-] [Invalid=99 /-] [Mean=6.947 /-] [StdDev=5.013 /-]
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## #205 hlserp4: S4Q12D: MAJOR PROB W/HLTH SERV

Information	[Type= continuous] [Format=numeric] [Range= 4-20] [Missing=*]
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Statistics [NW/ W]	[Valid=9 /-] [Invalid=128 /-] [Mean=9.111 /-] [StdDev=6.392 /-]
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## #206 plbrth: S4Q13: PLACE MOST WOMEN GIVE BI

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
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## File Community (cont.)

## #206 plbrth: S4Q13: PLACE MOST WOMEN GIVE BI (cont.)

Statistics [NW/ W]	[Valid=136 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Their homes	79	58.1%
2	Maternity home	26	19.1%
3	Hospital	26	19.1%
4	Other	5	3.7%

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.

## #207 immun5: S4Q14: IMMUNIZATION CAMPAIGN IN

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=136 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Yes	112	82.4%
2	No	24	17.6%

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.

## #208 malaria: S4Q15: ANTI-MALARIA CAMPAIGN IN

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=136 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Yes	61	44.9%
2	No	75	55.1%

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.

## #209 crop1: S5Q1A: MAJOR CROP CODE 1

Information	[Type= continuous] [Format=numeric] [Range= 3-34] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=10.153 /-] [StdDev=9.254 /-]		

## #210 plant1: S5Q2A: TIMES/YR PLANTED - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=133 /-] [Invalid=4 /-] [Mean=1.955 /-] [StdDev=0.843 /-]		

## #211 cr1pl1: S5Q3AA: MONTH PLANTED -1 - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=104 /-] [Invalid=33 /-]		

## File Community (cont.)

## #211 cr1pl1: S5Q3AA: MONTH PLANTED -1 - CROP (cont.)

Value	Label	Cases	Percentage
1	January	11	10.6%
2	February	8	7.7%
3	March	32	30.8%
4	April	21	20.2%
5	May	16	15.4%
6	June	13	12.5%
7	July	0	0.0%
8	August	2	1.9%
9	September	0	0.0%
10	October	0	0.0%
11	November	0	0.0%
12	December	1	1.0%

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.

## #212 cr1hr1: S5Q3AB: MONTH HARVESTED -1 - CR

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=128 /-] [Invalid=9 /-]		
Value	Label	Cases	Percentage
1	January	2	1.6%
2	February	0	0.0%
3	March	2	1.6%
4	April	3	2.3%
5	May	6	4.7%
6	June	8	6.3%
7	July	21	16.4%
8	August	12	9.4%
9	September	35	27.3%
10	October	10	7.8%
11	November	22	17.2%
12	December	7	5.5%

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.

## #213 cr1pl2: S5Q3AC: MONTH PLANTED -2 - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=45 /-] [Invalid=92 /-]		
Value	Label	Cases	Percentage
1	January	0	0.0%

## File Community (cont.)

## #213 cr1pl2: S5Q3AC: MONTH PLANTED -2 - CROP (cont.)

Value (cont.)	Label	Cases	Percentage
2	February	0	0.0%
3	March	2	4.4%
4	April	1	2.2%
5	May	2	4.4%
6	June	2	4.4%
7	July	6	13.3%
8	August	7	15.6%
9	September	23	51.1%
10	October	1	2.2%
11	November	1	2.2%
12	December	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.

## #214 cr1hr2: S5Q3AD: MONTH HARVESTED -2 - CR

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=50 /-] [Invalid=87 /-]		
Value	Label	Cases	Percentage
1	January	7	14.0%
2	February	2	4.0%
3	March	2	4.0%
4	April	0	0.0%
5	May	3	6.0%
6	June	2	4.0%
7	July	1	2.0%
8	August	1	2.0%
9	September	3	6.0%
10	October	1	2.0%
11	November	4	8.0%
12	December	24	48.0%

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.

## #215 sold1: S5Q4A: HOW SOLD? -CROP 1

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=128 /-] [Invalid=9 /-]		
Value	Label	Cases	Percentage
1	At the local market	19	14.8%
2	At the market of another place	36	28.1%

## File Community (cont.)

## #215 sold1: S5Q4A: HOW SOLD? -CROP 1 (cont.)

Value (cont.)	Label	Cases	Percentage
3	To private transporters	12	9.4%
4	To public agencies	52	40.6%
5	To a cooperative	0	0.0%
6	Other	9	7.0%

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.

## #216 crop2: S5Q1B: MAJOR CROP CODE 2

Information	[Type= continuous] [Format=numeric] [Range= 3-34] [Missing=*]
Statistics [NW/ W]	[Valid=136 /-] [Invalid=1 /-] [Mean=13.949 /-] [StdDev=7.856 /-]

## #217 plant2: S5Q2B: TIMES/YR PLANTED - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=134 /-] [Invalid=3 /-] [Mean=1.537 /-] [StdDev=0.742 /-]

## #218 cr2pl1: S5Q3BA: MONTH PLANTED -1 - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=126 /-] [Invalid=11 /-]

Value	Label	Cases	Percentage
1	January	8	6.3%
2	February	7	5.6%
3	March	46	36.5%
4	April	20	15.9%
5	May	26	20.6%
6	June	16	12.7%
7	July	1	0.8%
8	August	0	0.0%
9	September	1	0.8%
10	October	0	0.0%
11	November	0	0.0%
12	December	1	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.

## #219 cr2hr1: S5Q3BB: MONTH HARVESTED -1 - CR

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=127 /-] [Invalid=10 /-]

## File Community (cont.)

## #219 cr2hr1: S5Q3BB: MONTH HARVESTED -1 - CR (cont.)

Value	Label	Cases	Percentage
1	January	3	2.4%
2	February	9	7.1%
3	March	7	5.5%
4	April	8	6.3%
5	May	1	0.8%
6	June	9	7.1%
7	July	15	11.8%
8	August	21	16.5%
9	September	19	15.0%
10	October	11	8.7%
11	November	10	7.9%
12	December	14	11.0%

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.

## #220 cr2pl2: S5Q3BC: MONTH PLANTED -2 - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=34 /-] [Invalid=103 /-]		
Value	Label	Cases	Percentage
1	January	0	0.0%
2	February	0	0.0%
3	March	0	0.0%
4	April	3	8.8%
5	May	2	5.9%
6	June	0	0.0%
7	July	7	20.6%
8	August	4	11.8%
9	September	17	50.0%
10	October	0	0.0%
11	November	0	0.0%
12	December	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.

## #221 cr2hr2: S5Q3BD: MONTH HARVESTED -2 - CR

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=37 /-] [Invalid=100 /-]		
Value	Label	Cases	Percentage
1	January	5	13.5%



## File Community (cont.)

## #221 cr2hr2: S5Q3BD: MONTH HARVESTED -2 - CR (cont.)

Value (cont.)	Label	Cases	Percentage
2	February	1	2.7%
3	March	1	2.7%
4	April	0	0.0%
5	May	1	2.7%
6	June	0	0.0%
7	July	1	2.7%
8	August	4	10.8%
9	September	1	2.7%
10	October	3	8.1%
11	November	8	21.6%
12	December	12	32.4%

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.

## #222 sold2: S5Q4B: HOW SOLD? -CROP 2

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=127 /-] [Invalid=10 /-]		
Value	Label	Cases	Percentage
1	At the local market	26	20.5%
2	At the market of another place	47	37.0%
3	To private transporters	29	22.8%
4	To public agencies	11	8.7%
5	To a cooperative	1	0.8%
6	Other	13	10.2%

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.

## #223 crop3: S5Q1C: MAJOR CROP CODE 3

Information	[Type= continuous] [Format=numeric] [Range= 1-34] [Missing=*]		
Statistics [NW/ W]	[Valid=129 /-] [Invalid=8 /-] [Mean=15.364 /-] [StdDev=9.604 /-]		

## #224 plant3: S5Q2C: TIMES/YR PLANTED - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=126 /-] [Invalid=11 /-] [Mean=1.563 /-] [StdDev=0.976 /-]		

## #225 cr3pl1: S5Q3CA: MONTH PLANTED -1 - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
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## File Community (cont.)

## #225 cr3pl1: S5Q3CA: MONTH PLANTED -1 - CROP (cont.)

Statistics [NW/ W]		[Valid=119 /-] [Invalid=18 /-]	
Value	Label	Cases	Percentage
1	January	4	3.4%
2	February	6	5.0%
3	March	37	31.1%
4	April	25	21.0%
5	May	20	16.8%
6	June	16	13.4%
7	July	6	5.0%
8	August	1	0.8%
9	September	1	0.8%
10	October	0	0.0%
11	November	2	1.7%
12	December	1	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.

## #226 cr3hr1: S5Q3CB: MONTH HARVESTED -1 - CR

Information		[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=120 /-] [Invalid=17 /-]	
Value	Label	Cases	Percentage
1	January	0	0.0%
2	February	7	5.8%
3	March	6	5.0%
4	April	6	5.0%
5	May	5	4.2%
6	June	9	7.5%
7	July	17	14.2%
8	August	17	14.2%
9	September	15	12.5%
10	October	11	9.2%
11	November	10	8.3%
12	December	17	14.2%

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.

## #227 cr3pl2: S5Q3CC: MONTH PLANTED -2 - CROP

Information		[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=35 /-] [Invalid=102 /-]	

## File Community (cont.)

## #227 cr3pl2: S5Q3CC: MONTH PLANTED -2 - CROP (cont.)

Value	Label	Cases	Percentage
1	January	0	0.0%
2	February	0	0.0%
3	March	1	2.9%
4	April	3	8.6%
5	May	1	2.9%
6	June	2	5.7%
7	July	1	2.9%
8	August	7	20.0%
9	September	12	34.3%
10	October	5	14.3%
11	November	2	5.7%
12	December	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.

## #228 cr3hr2: S5Q3CD: MONTH HARVESTED -2 - CR

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=38 /-] [Invalid=99 /-]		
Value	Label	Cases	Percentage
1	January	4	10.5%
2	February	1	2.6%
3	March	1	2.6%
4	April	1	2.6%
5	May	3	7.9%
6	June	0	0.0%
7	July	1	2.6%
8	August	1	2.6%
9	September	0	0.0%
10	October	6	15.8%
11	November	4	10.5%
12	December	16	42.1%

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.

## #229 sold3: S5Q4C: HOW SOLD? -CROP 3

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=120 /-] [Invalid=17 /-]		
Value	Label	Cases	Percentage
1	At the local market	31	25.8%

## File Community (cont.)

## #229 sold3: S5Q4C: HOW SOLD? -CROP 3 (cont.)

Value (cont.)	Label	Cases	Percentage
2	At the market of another place	46	38.3%
3	To private transporters	28	23.3%
4	To public agencies	7	5.8%
5	To a cooperative	0	0.0%
6	Other	8	6.7%

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.

## #230 crop4: S5Q1D: MAJOR CROP CODE 4

Information	[Type= continuous] [Format=numeric] [Range= 2-34] [Missing=*]
Statistics [NW/ W]	[Valid=120 /-] [Invalid=17 /-] [Mean=15.208 /-] [StdDev=9.272 /-]

## #231 plant4: S5Q2D: TIMES/YR PLANTED - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=120 /-] [Invalid=17 /-] [Mean=1.467 /-] [StdDev=0.685 /-]

## #232 cr4pl1: S5Q3DA: MONTH PLANTED -1 - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=108 /-] [Invalid=29 /-]

Value	Label	Cases	Percentage
1	January	2	1.9%
2	February	10	9.3%
3	March	42	38.9%
4	April	15	13.9%
5	May	19	17.6%
6	June	14	13.0%
7	July	3	2.8%
8	August	0	0.0%
9	September	2	1.9%
10	October	0	0.0%
11	November	0	0.0%
12	December	1	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.

## #233 cr4hr1: S5Q3DB: MONTH HARVESTED -1 - CR

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
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## File Community (cont.)

## #233 cr4hr1: S5Q3DB: MONTH HARVESTED -1 - CR (cont.)

Statistics [NW/ W]		[Valid=109 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
1	January	5	4.6%
2	February	8	7.3%
3	March	6	5.5%
4	April	2	1.8%
5	May	7	6.4%
6	June	6	5.5%
7	July	15	13.8%
8	August	18	16.5%
9	September	10	9.2%
10	October	16	14.7%
11	November	6	5.5%
12	December	10	9.2%

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.

## #234 cr4pl2: S5Q3DC: MONTH PLANTED -2 - CROP

Information		[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=31 /-] [Invalid=106 /-]	
Value	Label	Cases	Percentage
1	January	0	0.0%
2	February	0	0.0%
3	March	0	0.0%
4	April	1	3.2%
5	May	0	0.0%
6	June	0	0.0%
7	July	7	22.6%
8	August	7	22.6%
9	September	13	41.9%
10	October	2	6.5%
11	November	1	3.2%
12	December	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.

## #235 cr4hr2: S5Q3DD: MONTH HARVESTED -2 - CR

Information		[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=34 /-] [Invalid=103 /-]	

## File Community (cont.)

## #235 cr4hr2: S5Q3DD: MONTH HARVESTED -2 - CR (cont.)

Value	Label	Cases	Percentage
1	January	3	8.8%
2	February	1	2.9%
3	March	2	5.9%
4	April	0	0.0%
5	May	0	0.0%
6	June	4	11.8%
7	July	1	2.9%
8	August	0	0.0%
9	September	0	0.0%
10	October	5	14.7%
11	November	4	11.8%
12	December	14	41.2%

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.

## #236 sold4: S5Q4D: HOW SOLD? -CROP 4

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=111 /-] [Invalid=26 /-]		
Value	Label	Cases	Percentage
1	At the local market	29	26.1%
2	At the market of another place	43	38.7%
3	To private transporters	27	24.3%
4	To public agencies	5	4.5%
5	To a cooperative	0	0.0%
6	Other	7	6.3%

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.

## #237 crop5: S5Q1E: MAJOR CROP CODE 5

Information	[Type= continuous] [Format=numeric] [Range= 1-33] [Missing=*]		
Statistics [NW/ W]	[Valid=102 /-] [Invalid=35 /-] [Mean=15.48 /-] [StdDev=9.547 /-]		

## #238 plant5: S5Q2E: TIMES/YR PLANTED - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=102 /-] [Invalid=35 /-] [Mean=1.373 /-] [StdDev=0.579 /-]		

## File Community (cont.)

## #239 cr5pl1: S5Q3EA: MONTH PLANTED -1 - CROP

Information [Type= continuous] [Format=numeric] [Range= 1-12] [Missing=\*]

Statistics [NW/ W] [Valid=96 /-] [Invalid=41 /-]

Value	Label	Cases	Percentage
1	January	3	3.1%
2	February	5	5.2%
3	March	39	40.6%
4	April	14	14.6%
5	May	13	13.5%
6	June	14	14.6%
7	July	3	3.1%
8	August	1	1.0%
9	September	2	2.1%
10	October	0	0.0%
11	November	1	1.0%
12	December	1	1.0%

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.

## #240 cr5hr1: S5Q3EB: MONTH HARVESTED -1 - CR

Information [Type= continuous] [Format=numeric] [Range= 1-12] [Missing=\*]

Statistics [NW/ W] [Valid=96 /-] [Invalid=41 /-]

Value	Label	Cases	Percentage
1	January	4	4.2%
2	February	7	7.3%
3	March	7	7.3%
4	April	6	6.3%
5	May	5	5.2%
6	June	11	11.5%
7	July	6	6.3%
8	August	19	19.8%
9	September	3	3.1%
10	October	7	7.3%
11	November	8	8.3%
12	December	13	13.5%

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.

## #241 cr5pl2: S5Q3EC: MONTH PLANTED -2 - CROP

Information [Type= continuous] [Format=numeric] [Range= 1-12] [Missing=\*]

Statistics [NW/ W] [Valid=28 /-] [Invalid=109 /-]

## File Community (cont.)

## #241 cr5pl2: S5Q3EC: MONTH PLANTED -2 - CROP (cont.)

Value	Label	Cases	Percentage
1	January	0	0.0%
2	February	0	0.0%
3	March	0	0.0%
4	April	1	3.6%
5	May	0	0.0%
6	June	3	10.7%
7	July	3	10.7%
8	August	8	28.6%
9	September	8	28.6%
10	October	3	10.7%
11	November	1	3.6%
12	December	1	3.6%

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.

## #242 cr5hr2: S5Q3ED: MONTH HARVESTED -2 - CR

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=28 /-] [Invalid=109 /-]		
Value	Label	Cases	Percentage
1	January	2	7.1%
2	February	2	7.1%
3	March	1	3.6%
4	April	1	3.6%
5	May	0	0.0%
6	June	2	7.1%
7	July	1	3.6%
8	August	0	0.0%
9	September	1	3.6%
10	October	6	21.4%
11	November	1	3.6%
12	December	11	39.3%

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.

## #243 sold5: S5Q4E: HOW SOLD? -CROP 5

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=92 /-] [Invalid=45 /-]		
Value	Label	Cases	Percentage
1	At the local market	22	23.9%



## File Community (cont.)

## #243 sold5: S5Q4E: HOW SOLD? -CROP 5 (cont.)

Value (cont.)	Label	Cases	Percentage
2	At the market of another place	36	39.1%
3	To private transporters	22	23.9%
4	To public agencies	6	6.5%
5	To a cooperative	0	0.0%
6	Other	6	6.5%

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.

## #244 crop6: S5Q1F: MAJOR CROP CODE 6

Information	[Type= continuous] [Format=numeric] [Range= 1-33] [Missing=*]
Statistics [NW/ W]	[Valid=78 /-] [Invalid=59 /-] [Mean=15.718 /-] [StdDev=10.274 /-]

## #245 plant6: S5Q2F: TIMES/YR PLANTED - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=78 /-] [Invalid=59 /-] [Mean=1.474 /-] [StdDev=0.639 /-]

## #246 cr6pl1: S5Q3FA: MONTH PLANTED -1 - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=77 /-] [Invalid=60 /-]

Value	Label	Cases	Percentage
1	January	3	3.9%
2	February	6	7.8%
3	March	27	35.1%
4	April	14	18.2%
5	May	9	11.7%
6	June	12	15.6%
7	July	3	3.9%
8	August	3	3.9%
9	September	0	0.0%
10	October	0	0.0%
11	November	0	0.0%
12	December	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.

## #247 cr6hr1: S5Q3FB: MONTH HARVESTED -1 - CR

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
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## File Community (cont.)

## #247 cr6hr1: S5Q3FB: MONTH HARVESTED -1 - CR (cont.)

Statistics [NW/ W]		[Valid=76 /-] [Invalid=61 /-]	
Value	Label	Cases	Percentage
1	January	1	1.3%
2	February	5	6.6%
3	March	6	7.9%
4	April	3	3.9%
5	May	3	3.9%
6	June	9	11.8%
7	July	12	15.8%
8	August	12	15.8%
9	September	6	7.9%
10	October	9	11.8%
11	November	7	9.2%
12	December	3	3.9%

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.

## #248 cr6pl2: S5Q3FC: MONTH PLANTED -2 - CROP

Information		[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=28 /-] [Invalid=109 /-]	
Value	Label	Cases	Percentage
1	January	0	0.0%
2	February	0	0.0%
3	March	1	3.6%
4	April	0	0.0%
5	May	0	0.0%
6	June	1	3.6%
7	July	4	14.3%
8	August	9	32.1%
9	September	11	39.3%
10	October	0	0.0%
11	November	1	3.6%
12	December	1	3.6%

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.

## #249 cr6hr2: S5Q3FD: MONTH HARVESTED -2 - CR

Information		[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=27 /-] [Invalid=110 /-]	

## File Community (cont.)

## #249 cr6hr2: S5Q3FD: MONTH HARVESTED -2 - CR (cont.)

Value	Label	Cases	Percentage
1	January	0	0.0%
2	February	2	7.4%
3	March	2	7.4%
4	April	0	0.0%
5	May	0	0.0%
6	June	1	3.7%
7	July	0	0.0%
8	August	0	0.0%
9	September	1	3.7%
10	October	4	14.8%
11	November	8	29.6%
12	December	9	33.3%

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.

## #250 sold6: S5Q4F: HOW SOLD? -CROP 6

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=69 /-] [Invalid=68 /-]		
Value	Label	Cases	Percentage
1	At the local market	21	30.4%
2	At the market of another place	29	42.0%
3	To private transporters	14	20.3%
4	To public agencies	2	2.9%
5	To a cooperative	0	0.0%
6	Other	3	4.3%

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.

## #251 crop7: S5Q1G: MAJOR CROP CODE 7

Information	[Type= continuous] [Format=numeric] [Range= 1-33] [Missing=*]		
Statistics [NW/ W]	[Valid=54 /-] [Invalid=83 /-] [Mean=19.352 /-] [StdDev=10.982 /-]		

## #252 plant7: S5Q2G: TIMES/YR PLANTED - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=54 /-] [Invalid=83 /-] [Mean=1.556 /-] [StdDev=1.208 /-]		

## File Community (cont.)

## #253 cr7pl1: S5Q3GA: MONTH PLANTED -1 - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=48 /-] [Invalid=89 /-]		
Value	Label	Cases	Percentage
1	January	2	4.2%
2	February	5	10.4%
3	March	22	45.8%
4	April	8	16.7%
5	May	4	8.3%
6	June	4	8.3%
7	July	1	2.1%
8	August	0	0.0%
9	September	1	2.1%
10	October	0	0.0%
11	November	0	0.0%
12	December	1	2.1%

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.

## #254 cr7hr1: S5Q3GB: MONTH HARVESTED -1 - CR

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=50 /-] [Invalid=87 /-]		
Value	Label	Cases	Percentage
1	January	3	6.0%
2	February	5	10.0%
3	March	1	2.0%
4	April	4	8.0%
5	May	2	4.0%
6	June	4	8.0%
7	July	8	16.0%
8	August	5	10.0%
9	September	5	10.0%
10	October	4	8.0%
11	November	2	4.0%
12	December	7	14.0%

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.

## #255 cr7pl2: S5Q3GC: MONTH PLANTED -2 - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=121 /-]		

## File Community (cont.)

## #255 cr7pl2: S5Q3GC: MONTH PLANTED -2 - CROP (cont.)

Value	Label	Cases	Percentage
1	January	0	0.0%
2	February	0	0.0%
3	March	0	0.0%
4	April	0	0.0%
5	May	1	6.3%
6	June	2	12.5%
7	July	1	6.3%
8	August	6	37.5%
9	September	3	18.8%
10	October	0	0.0%
11	November	3	18.8%
12	December	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.

## #256 cr7hr2: S5Q3GD: MONTH HARVESTED -2 - CR

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=15 /-] [Invalid=122 /-]		
Value	Label	Cases	Percentage
1	January	1	6.7%
2	February	1	6.7%
3	March	1	6.7%
4	April	0	0.0%
5	May	0	0.0%
6	June	0	0.0%
7	July	0	0.0%
8	August	1	6.7%
9	September	1	6.7%
10	October	3	20.0%
11	November	6	40.0%
12	December	1	6.7%

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.

## #257 sold7: S5Q4G: HOW SOLD? -CROP 7

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=49 /-] [Invalid=88 /-]		
Value	Label	Cases	Percentage
1	At the local market	13	26.5%

## File Community (cont.)

## #257 sold7: S5Q4G: HOW SOLD? -CROP 7 (cont.)

Value (cont.)	Label	Cases	Percentage
2	At the market of another place	22	44.9%
3	To private transporters	11	22.4%
4	To public agencies	0	0.0%
5	To a cooperative	1	2.0%
6	Other	2	4.1%

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.

## #258 crop8: S5Q1H: MAJOR CROP CODE 8

Information	[Type= continuous] [Format=numeric] [Range= 1-33] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=99 /-] [Mean=21 /-] [StdDev=10.259 /-]

## #259 plant8: S5Q2H: TIMES/YR PLANTED - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=99 /-] [Mean=1.947 /-] [StdDev=1.815 /-]

## #260 cr8pl1: S5Q3HA: MONTH PLANTED -1 - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=99 /-]

Value	Label	Cases	Percentage
1	January	2	5.3%
2	February	6	15.8%
3	March	17	44.7%
4	April	4	10.5%
5	May	8	21.1%
6	June	0	0.0%
7	July	1	2.6%
8	August	0	0.0%
9	September	0	0.0%
10	October	0	0.0%
11	November	0	0.0%
12	December	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.

## #261 cr8hr1: S5Q3HB: MONTH HARVESTED -1 - CR

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
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## File Community (cont.)

## #261 cr8hr1: S5Q3HB: MONTH HARVESTED -1 - CR (cont.)

Statistics [NW/ W]		[Valid=38 /-] [Invalid=99 /-]	
Value	Label	Cases	Percentage
1	January	0	0.0%
2	February	3	7.9%
3	March	1	2.6%
4	April	2	5.3%
5	May	3	7.9%
6	June	7	18.4%
7	July	4	10.5%
8	August	7	18.4%
9	September	3	7.9%
10	October	1	2.6%
11	November	1	2.6%
12	December	6	15.8%

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.

## #262 cr8pl2: S5Q3HC: MONTH PLANTED -2 - CROP

Information		[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=15 /-] [Invalid=122 /-]	
Value	Label	Cases	Percentage
1	January	0	0.0%
2	February	0	0.0%
3	March	0	0.0%
4	April	0	0.0%
5	May	1	6.7%
6	June	3	20.0%
7	July	2	13.3%
8	August	5	33.3%
9	September	4	26.7%
10	October	0	0.0%
11	November	0	0.0%
12	December	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.

## #263 cr8hr2: S5Q3HD: MONTH HARVESTED -2 - CR

Information		[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=15 /-] [Invalid=122 /-]	

## File Community (cont.)

## #263 cr8hr2: S5Q3HD: MONTH HARVESTED -2 - CR (cont.)

Value	Label	Cases	Percentage
1	January	0	0.0%
2	February	0	0.0%
3	March	1	6.7%
4	April	0	0.0%
5	May	0	0.0%
6	June	0	0.0%
7	July	0	0.0%
8	August	2	13.3%
9	September	2	13.3%
10	October	1	6.7%
11	November	5	33.3%
12	December	4	26.7%

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.

## #264 sold8: S5Q4H: HOW SOLD? -CROP 8

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=37 /-] [Invalid=100 /-]		
Value	Label	Cases	Percentage
1	At the local market	9	24.3%
2	At the market of another place	17	45.9%
3	To private transporters	9	24.3%
4	To public agencies	0	0.0%
5	To a cooperative	0	0.0%
6	Other	2	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.

## #265 crop9: S5Q1I: MAJOR CROP CODE 9

Information	[Type= continuous] [Format=numeric] [Range= 1-50] [Missing=*]		
Statistics [NW/ W]	[Valid=26 /-] [Invalid=111 /-] [Mean=21.308 /-] [StdDev=12.512 /-]		

## #266 plant9: S5Q2I: TIMES/YR PLANTED - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=26 /-] [Invalid=111 /-] [Mean=1.923 /-] [StdDev=1.623 /-]		



## File Community (cont.)

## #267 cr9pl1: S5Q3IA: MONTH PLANTED -1 - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=23 /-] [Invalid=114 /-]		
Value	Label	Cases	Percentage
1	January	1	4.3%
2	February	2	8.7%
3	March	11	47.8%
4	April	2	8.7%
5	May	6	26.1%
6	June	0	0.0%
7	July	1	4.3%
8	August	0	0.0%
9	September	0	0.0%
10	October	0	0.0%
11	November	0	0.0%
12	December	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.

## #268 cr9hr1: S5Q3IB: MONTH HARVESTED -1 - CR

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=26 /-] [Invalid=111 /-]		
Value	Label	Cases	Percentage
1	January	1	3.8%
2	February	0	0.0%
3	March	4	15.4%
4	April	2	7.7%
5	May	2	7.7%
6	June	6	23.1%
7	July	2	7.7%
8	August	3	11.5%
9	September	3	11.5%
10	October	1	3.8%
11	November	1	3.8%
12	December	1	3.8%

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.

## #269 cr9pl2: S5Q3IC: MONTH PLANTED -2 - CROP

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=128 /-]		

## File Community (cont.)

## #269 cr9pl2: S5Q3IC: MONTH PLANTED -2 - CROP (cont.)

Value	Label	Cases	Percentage
1	January	0	0.0%
2	February	0	0.0%
3	March	0	0.0%
4	April	1	11.1%
5	May	0	0.0%
6	June	1	11.1%
7	July	1	11.1%
8	August	4	44.4%
9	September	2	22.2%
10	October	0	0.0%
11	November	0	0.0%
12	December	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.

## #270 cr9hr2: S5Q3ID: MONTH HARVESTED -2 - CR

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=128 /-]		
Value	Label	Cases	Percentage
1	January	0	0.0%
2	February	0	0.0%
3	March	0	0.0%
4	April	0	0.0%
5	May	0	0.0%
6	June	0	0.0%
7	July	1	11.1%
8	August	1	11.1%
9	September	0	0.0%
10	October	1	11.1%
11	November	4	44.4%
12	December	2	22.2%

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.

## #271 sold9: S5Q4I: HOW SOLD? -CROP 9

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=26 /-] [Invalid=111 /-]		
Value	Label	Cases	Percentage
1	At the local market	6	23.1%

## File Community (cont.)

## #271 sold9: S5Q4I: HOW SOLD? -CROP 9 (cont.)

Value (cont.)	Label	Cases	Percentage
2	At the market of another place	13	50.0%
3	To private transporters	6	23.1%
4	To public agencies	1	3.8%
5	To a cooperative	0	0.0%
6	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.

## #272 agext: S5Q5: AGRIC EXT CENTER IN COMM?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	21	15.3%
2	No	116	84.7%

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.

## #273 disagext: S5Q6: MILES TO AGRIC EXT CNTR

Information	[Type= continuous] [Format=numeric] [Range= 1-45] [Missing=*]		
Statistics [NW/ W]	[Valid=114 /-] [Invalid=23 /-] [Mean=11.443 /-] [StdDev=9.133 /-]		

## #274 visextag: S5Q7: AGRIC EXT AGENT VISIT FAR

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	68	49.6%
2	No	69	50.4%

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.

## #275 agency1: S5Q8A: AGENCY 1 - AGRIC EXT AGE

Information	[Type= continuous] [Format=numeric] [Range= 1-20] [Missing=*]		
Statistics [NW/ W]	[Valid=69 /-] [Invalid=68 /-] [Mean=1.478 /-] [StdDev=2.298 /-]		

## #276 agency2: S5Q8B: AGENCY 2 - AGRIC EXT AGE

Information	[Type= continuous] [Format=numeric] [Range= 2-20] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=135 /-] [Mean=11 /-] [StdDev=12.728 /-]		

## File Community (cont.)

## #277 agserv1: S5Q9A: SERV PROV - AG EX AGENT

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=69 /-] [Invalid=68 /-] [Mean=1.725 /-] [StdDev=1.349 /-]

## #278 agserv2: S5Q9B: SERV PROV - AG EX AGENT

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=37 /-] [Invalid=100 /-] [Mean=2.973 /-] [StdDev=1.28 /-]

## #279 agserv3: S5Q9C: SERV PROV - AG EX AGENT

Information	[Type= continuous] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=11 /-] [Invalid=126 /-] [Mean=4.727 /-] [StdDev=5.293 /-]

## #280 agserv4: S5Q9D: SERV PROV - AG EX AGENT

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=137 /-]

## #281 coop: S5Q10: IS THERE A COOPERATIVE I

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	33	24.1%
2	No	104	75.9%
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.			

## #282 copserv1: S5Q11A: SERV PROV - COOP - 1

Information	[Type= continuous] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=104 /-] [Mean=4.485 /-] [StdDev=4.139 /-]

## #283 copserv2: S5Q11B: SERV PROV - COOP - 2

Information	[Type= continuous] [Format=numeric] [Range= 3-20] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=129 /-] [Mean=8.125 /-] [StdDev=7.376 /-]

## #284 copserv3: S5Q11C: SERV PROV - COOP - 3

Information	[Type= continuous] [Format=numeric] [Missing=*]
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## File Community (cont.)

## #284 copserv3: S5Q11C: SERV PROV - COOP - 3 (cont.)

Statistics [NW/ W]	[Valid=0 /-] [Invalid=137 /-]
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## #285 copserv4: S5Q11D: SERV PROV - COOP - 4

Information	[Type= continuous] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=0 /-] [Invalid=137 /-]
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## #286 agcoop: S5Q12: FRMRS PART IN AG COOP?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=111 /-] [Invalid=26 /-]
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Value	Label	Cases	Percentage
1	Yes	28	25.2%
2	No	83	74.8%

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.

## #287 tractors: S5Q13: NUMBER OF TRACTORS IN CO

Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
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Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-] [Mean=0.285 /-] [StdDev=1.175 /-]
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## #288 ricehusk: S5Q14: RICE HUSKING MACHINE IN

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	Yes	11	8.0%
2	No	126	92.0%

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.

## #289 chemfert: S5Q15: USE CHEM FERT IN COMM?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	Yes	63	46.0%
2	No	74	54.0%

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 Community (cont.)

## #290 insect: S5Q16: USE INSECTICIDES/HERBICI

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	63	46.0%
2	No	74	54.0%

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.

## #291 irrigfld: S5Q17: ANY IRRIGATED FIELDS IN

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	3	2.2%
2	No	134	97.8%

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.

## #292 rainfall: S5Q18: MORE/LESS RAIN IN L/12 M

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	More	94	68.6%
2	Less	37	27.0%
3	No change	6	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.

## #293 trland: S5Q19: BUY/SELL LAND IN COMM?

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	8	5.8%
2	No	129	94.2%

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.

## #294 sharcrp: S5Q20: ANY SHARECROPPERS IN COM

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=0 /-]		

## File Community (cont.)

## #294 sharcrp: S5Q20: ANY SHARECROPPERS IN COM (cont.)

Value	Label	Cases	Percentage
1	Yes	82	59.9%
2	No	55	40.1%

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.

## #295 propshcr: S5Q21: PROP OF SHARECROPPERS

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=85 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
1	More farmers	31	36.5%
2	Half	13	15.3%
3	Less than half	13	15.3%
4	Only a few people	28	32.9%

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.

## #296 mallab1: S5Q22AM: DAILY LABOR - CLEARING

Information	[Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=*]
Statistics [NW/ W]	[Valid=134 /-] [Invalid=3 /-] [Mean=271.418 /-] [StdDev=134.227 /-]

## #297 mallab2: S5Q22BM: DAILY LABOR - PLANTING

Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=111 /-] [Invalid=26 /-] [Mean=189.459 /-] [StdDev=135.666 /-]

## #298 mallab3: S5Q22CM: DAILY LABOR - HARVESTI

Information	[Type= continuous] [Format=numeric] [Range= 0-550] [Missing=*]
Statistics [NW/ W]	[Valid=112 /-] [Invalid=25 /-] [Mean=198.482 /-] [StdDev=138.741 /-]

## #299 mallab4: S5Q22DM: DAILY LABOR - OTH AGRI

Information	[Type= continuous] [Format=numeric] [Range= 0-600] [Missing=*]
Statistics [NW/ W]	[Valid=107 /-] [Invalid=30 /-] [Mean=152.523 /-] [StdDev=153.359 /-]

## #300 femlab1: S5Q22AF: DAILY LABOR - CLEARING

Information	[Type= continuous] [Format=numeric] [Range= 0-600] [Missing=*]
Statistics [NW/ W]	[Valid=115 /-] [Invalid=22 /-] [Mean=204.696 /-] [StdDev=155.413 /-]

## File Community (cont.)

## #301 femlab2: S5Q22BF: DAILY LABOR - PLANTING

Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=98 /-] [Invalid=39 /-] [Mean=150.204 /-] [StdDev=133.64 /-]

## #302 femlab3: S5Q22CF: DAILY LABOR - HARVESTI

Information	[Type= continuous] [Format=numeric] [Range= 0-550] [Missing=*]
Statistics [NW/ W]	[Valid=100 /-] [Invalid=37 /-] [Mean=156.9 /-] [StdDev=136.061 /-]

## #303 femlab4: S5Q22DF: DAILY LABOR - OTH AGRI

Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=95 /-] [Invalid=42 /-] [Mean=109.684 /-] [StdDev=135.242 /-]

## #304 chllab1: S5Q22AC: DAILY LABOR - CLEARING

Information	[Type= continuous] [Format=numeric] [Range= 0-600] [Missing=*]
Statistics [NW/ W]	[Valid=117 /-] [Invalid=20 /-] [Mean=197.179 /-] [StdDev=147.945 /-]

## #305 chllab2: S5Q22BC: DAILY LABOR - PLANTING

Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=97 /-] [Invalid=40 /-] [Mean=128.454 /-] [StdDev=126.502 /-]

## #306 chllab3: S5Q22CC: DAILY LABOR - HARVESTI

Information	[Type= continuous] [Format=numeric] [Range= 0-550] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=38 /-] [Mean=137.98 /-] [StdDev=135.225 /-]

## #307 chllab4: S5Q22DC: DAILY LABOR - OTH AGRI

Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=94 /-] [Invalid=43 /-] [Mean=96.596 /-] [StdDev=120.256 /-]

## #308 helpout: S5Q23: SYSTEM OF MUTUAL AID.

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=136 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Yes	113	83.1%
2	No	23	16.9%



## File Community (cont.)

## #308 helpout: S5Q23: SYSTEM OF MUTUAL AID. (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.

## #309 landmsr: S5Q24: HOW IS LAND MEASURED?

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=136 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Rope	45	33.1%
2	Pole	28	20.6%
3	Chain	3	2.2%
4	Acre	26	19.1%
5	Other	34	25.0%

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.

## #310 lenmsr: S5Q25A: LENGTH IN FEET OF MEASU

Information	[Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=*]
Statistics [NW/ W]	[Valid=130 /-] [Invalid=7 /-] [Mean=132.3 /-] [StdDev=123.035 /-]

## #311 widmsr: S5Q25B: WIDTH IN FEET OF MEASUR

Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=130 /-] [Invalid=7 /-] [Mean=118.546 /-] [StdDev=84.304 /-]

## File Price

## #1 clust: clust

Information	[Type= continuous] [Format=numeric] [Range= 1001-1200] [Missing=*]
-------------	--

## #2 moint: moint

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=5905 /-] [Invalid=43 /-] [Mean=6.416 /-] [StdDev=3.479 /-]

## #3 yrint: yrint

Information	[Type= continuous] [Format=numeric] [Range= 87-88] [Missing=*]
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## File Price (cont.)

## #3 yrint: yrint (cont.)

Statistics [NW/ W]	[Valid=5948 /-] [Invalid=0 /-] [Mean=87.719 /-] [StdDev=0.449 /-]
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## #4 itemno: Item Number

Information	[Type= continuous] [Format=numeric] [Range= 1-47] [Missing=*]
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Statistics [NW/ W]	[Valid=5948 /-] [Invalid=0 /-] [Mean=23.827 /-] [StdDev=13.241 /-]
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## #5 quan1: KG1

Information	[Type= continuous] [Format=numeric] [Range= 0.0399999991059303-170] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=5896 /-] [Invalid=52 /-] [Mean=1.484 /-] [StdDev=5.63 /-]
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## #6 price1: Price1

Information	[Type= continuous] [Format=numeric] [Range= 0.25-10000] [Missing=*]
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Statistics [NW/ W]	[Valid=5944 /-] [Invalid=4 /-] [Mean=308.098 /-] [StdDev=963.982 /-]
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## #7 quan2: KG2

Information	[Type= continuous] [Format=numeric] [Range= 0.0399999991059303-170] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=5676 /-] [Invalid=272 /-] [Mean=1.403 /-] [StdDev=4.367 /-]
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## #8 price2: Price2

Information	[Type= continuous] [Format=numeric] [Range= 0-11000] [Missing=*]
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Statistics [NW/ W]	[Valid=5588 /-] [Invalid=360 /-] [Mean=298.903 /-] [StdDev=959.483 /-]
--------------------	--

## #9 quan3: KG3

Information	[Type= continuous] [Format=numeric] [Range= 0.0500000007450581-70] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=5327 /-] [Invalid=621 /-] [Mean=1.265 /-] [StdDev=1.901 /-]
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## #10 price3: Price3

Information	[Type= continuous] [Format=numeric] [Range= 0.25-9500] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=5050 /-] [Invalid=898 /-] [Mean=280.85 /-] [StdDev=923.864 /-]
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## #11 typres: Types

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
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## File Price (cont.)

## #11 typres: Types (cont.)

Statistics [NW/ W]	[Valid=5948 /-] [Invalid=0 /-] [Mean=4.133 /-] [StdDev=1.851 /-]
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## #12 price1u: price1u

Information	[Type= continuous] [Format=numeric] [Range= 0.25-10000] [Missing=*]
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Statistics [NW/ W]	[Valid=5944 /-] [Invalid=4 /-] [Mean=392.512 /-] [StdDev=969.315 /-]
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## #13 price2u: price2u

Information	[Type= continuous] [Format=numeric] [Range= 0-11000] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=5588 /-] [Invalid=360 /-] [Mean=381.5 /-] [StdDev=963.353 /-]
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## #14 price3u: price3u

Information	[Type= continuous] [Format=numeric] [Range= 0.25-9500] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=5050 /-] [Invalid=898 /-] [Mean=362.493 /-] [StdDev=929.02 /-]
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## #15 defl: defl

Information	[Type= continuous] [Format=numeric] [Range= 1-1.33599996566772] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=5918 /-] [Invalid=30 /-] [Mean=1.178 /-] [StdDev=0.124 /-]
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## #16 price: price

Information	[Type= continuous] [Format=numeric] [Range= 0.18896447122097-8158.99560546875] [Missing=*]
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Statistics [NW/ W]	[Valid=5914 /-] [Invalid=34 /-] [Mean=332.458 /-] [StdDev=815.404 /-]
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## Reports and analytical documents

Ghana Living Standards Survey (GLSS), 1987-88 and 1988-89 Report, Poverty and Human Resources Division, The World Bank, March 1999, Ghana [gha], English [eng], "Documentation\GH88BIF.pdf"

### Abstract

As of 1993, Living Standards Measurement Study (LSMS) household surveys have been conducted in 11 countries. The purpose of these surveys is to collect individual, household, and community level data to measure levels and changes in living standards of the population, and to evaluate the effects of various government policies on these indicators of living standards in developing countries.

The Ghana Living Standards Survey (GLSS) was first conducted in 1987-88. This nationwide survey gathered individual and household level data using a multi-purpose household questionnaire. Community level data were collected using a community questionnaire in rural areas and a price questionnaire was used in both urban and rural areas. In 1988-89 the household, community and price questionnaires were repeated. Additional community level data were collected through a health and family planning facilities questionnaire, a pharmacy questionnaire, and a school questionnaire. Additional household and individual level data relevant to education were also collected, including testing of household members' mathematics, reading and abstract thinking skills. This document describes the GLSS for potential users.

Preliminary Results 1988, Poverty and Human Resources Division, The World Bank, October 1988, Ghana [gha], English [eng], "Documentation\GHA04.pdf"

Means Table Ghana Living Standards Survey (GLSS) 1987/88, Poverty and Human Resources Division, The World Bank, August 1993, Ghana [gha], English [eng], "Documentation\GHA05.pdf"

\*\*\* Untitled \*\*\* , George Agbenyo

## Questionnaires

Community Questionnaire, Ghana Statistical Service, March 1987, Ghana [gha], English [eng],  
"Documentation\GHA12.pdf"

Price Questionnaire, Ghana Statistical Service, March 1987, Ghana [gha], English [eng],  
"Documentation\GHA15.pdf"

Household Questionnaire, Ghana Statistical Service, March 1987, Ghana [gha], English [eng],  
"Documentation\GHA18.pdf"

## Technical documents

Additional Instruction to Anthropometrists, Ghana Statistical Service, November 1987, Ghana [gha], English [eng],  
"Documentation\GHA01.pdf"

Household level data (derived) spss file, Ghana Statistical Service, "Data\SPSS\head.sav"

Household level expenditure data (derived) spss file, Ghana Statistical Service, "Data\SPSS\expend.sav"

y15a spss file, Ghana Statistical Service, "Data\SPSS\y15a.sav"

y15b spss file, Ghana Statistical Service, "Data\SPSS\y15b.sav"

y15c spss file, Ghana Statistical Service, "Data\SPSS\y15c.sav"

y16a spss file, Ghana Statistical Service, "Data\SPSS\y16a.sav"

y16b spss file, Ghana Statistical Service, "Data\SPSS\y16b.sav"

## References

Supervisor's Instruction Manual, Ghana Statistical Service, July 1987, Ghana [gha], English [eng],  
"Documentation\GHA02.pdf"

Anthropometrist's Instruction Manual, Ghana Statistical Service, August 1987, Gibraltar [gib], English [eng],  
"Documentation\GHA03.pdf"

Interviewer's Instruction Manual, Ghana Statistical Service, August 1987, Ghana [gha], English [eng],

"Documentation\GHA06.pdf"

Data Entry Operator's Manual, Ghana Statistical Service, August 1987, Ghana [gha], English [eng],  
"Documentation\GHA07.pdf"