

# Nigeria - General Household Survey, Panel 2018-2019, Wave 4

**National Bureau of Statistics (NBS)**

Report generated on: October 5, 2021

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## Overview

### Identification

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#### ID NUMBER

NGA\_2018\_GHSP-W4\_v03\_M

### Version

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#### VERSION DESCRIPTION

Version 03: Edited, anonymized dataset for public distribution

#### NOTES

Version 02 updates:

- Two data files (NGA\_HouseholdGeovars\_Y4.dta and NGA\_PlotGeovariables\_Y4.dta) were added
- Variables in Section A3ii (Crop Disposition) went through additional cleaning and were updated

Version 03 updates:

- Consumption expenditure aggregate data (totcons\_final.dta) was added
- Two datasets (secta\_plantingw4.dta and secta\_harvestw4.dta) were updated with weight variable

### Overview

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#### ABSTRACT

The General Household Survey-Panel (GHS-Panel) is implemented in collaboration with the World Bank Living Standards Measurement Study (LSMS) team as part of the Integrated Surveys on Agriculture (ISA) program. The objectives of the GHS-Panel include the development of an innovative model for collecting agricultural data, interinstitutional collaboration, and comprehensive analysis of welfare indicators and socio-economic characteristics. The GHS-Panel is a nationally representative survey of approximately 5,000 households, which are also representative of the six geopolitical zones. The 2018/19 is the fourth round of the survey with prior rounds conducted in 2010/11, 2012/13, and 2015/16. GHS-Panel households were visited twice: first after the planting season (post-planting) between July and September 2018 and second after the harvest season (post-harvest) between January and February 2019.

#### KIND OF DATA

Sample survey data [ssd]

#### UNITS OF ANALYSIS

- Households
- Individuals
- Agricultural plots
- Communities

### Scope

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#### NOTES

The 2018-19 Nigeria General Household Survey-Panel (GHS -Panel, Wave 4) covered the following topics:

#### HOUSEHOLD

- Household identification including geographic area identification information
- Household roster
- Education
- Labor (all individuals 5 years and above)
- Time Use
- Saving and insurance
- ICT, mobile phone banking
- Credit
- Household assets
- Health
- Remittances
- Non-farm enterprises and income generating activities
- Meals away from home (past 7 days)
- Food expenditure (past 7 days)
- Non-food expenditure (past 7 days /30 days recall/ six months recall)
- Aggregate food consumption
- Food security
- Housing
- Other household income
- Safety nets
- Economic shocks

#### AGRICULTURE

- Household identification including geographic area identification information
- Plot roster
- Land inventory
- Household labor
- Hired and exchange labor
- Planted field and tree crops
- Input use on plot

- Input acquisition
- Seed acquisition
- Animal Holdings
- Animal costs
- Animal power and dung sales
- Milk production
- Egg production
- Extension service
- Crop harvest
- Tree and permanent crop harvest
- Crop disposition
- Post harvest labor
- Agricultural capital
- Fishing

#### COMMUNITY (Post Planting and Harvest)

- Community identification
- Respondent characteristics
- Food prices
- Labor
- Land prices and credit
- Community infrastructure and transportation
- Community organizations
- Community resource management
- Community changes
- Community key events
- Community needs, actions and achievements

## Coverage

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### GEOGRAPHIC COVERAGE

National

### UNIVERSE

The survey covered all de jure households excluding prisons, hospitals, military barracks, and school dormitories.

## Producers and Sponsors

### PRIMARY INVESTIGATOR(S)

Name	Affiliation
National Bureau of Statistics (NBS)	Federal Government of Nigeria

### OTHER PRODUCER(S)

Name	Affiliation	Role
World Bank		Collaborated in the implementation of the survey

### FUNDING

Name	Abbreviation	Role
Bill and Melinda Gates Foundation	BMGF	Funded the study
Federal Government of Nigeria	GovNGA	Funded the study

## Metadata Production

### METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Development Economics Data Group	DECDG	The World Bank	Documentation of the DDI

### DATE OF METADATA PRODUCTION

2021-02-16

### DDI DOCUMENT VERSION

Version 03 (October 2021). The following datasets and document were updated:

- Consumption expenditure aggregate data (added)
- Two datasets (secta\_plantingw4.dta and secta\_harvestw4.dta) were updated with weight variable
- Basic Information Document / BID (updated)

### DDI DOCUMENT ID

DDI\_NGA\_2018\_GHSP-W4\_v03\_M

## Sampling

### Sampling Procedure

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The original GHS-Panel sample of 5,000 households across 500 enumeration areas (EAs) and was designed to be representative at the national level as well as at the zonal level. The complete sampling information for the GHS-Panel is described in the Basic Information Document for GHS-Panel 2010/2011. However, after a nearly a decade of visiting the same households, a partial refresh of the GHS-Panel sample was implemented in Wave 4.

For the partial refresh of the sample, a new set of 360 EAs were randomly selected which consisted of 60 EAs per zone. The refresh EAs were selected from the same sampling frame as the original GHS-Panel sample in 2010 (the “master frame”). A listing of all households was conducted in the 360 EAs and 10 households were randomly selected in each EA, resulting in a total refresh sample of approximated 3,600 households.

In addition to these 3,600 refresh households, a subsample of the original 5,000 GHS-Panel households from 2010 were selected to be included in the new sample. This “long panel” sample was designed to be nationally representative to enable continued longitudinal analysis for the sample going back to 2010. The long panel sample consisted of 159 EAs systematically selected across the 6 geopolitical Zones. The systematic selection ensured that the distribution of EAs across the 6 Zones (and urban and rural areas within) is proportional to the original GHS-Panel sample. Interviewers attempted to interview all households that originally resided in the 159 EAs and were successfully interviewed in the previous visit in 2016. This includes households that had moved away from their original location in 2010. In all, interviewers attempted to interview 1,507 households from the original panel sample.

The combined sample of refresh and long panel EAs consisted of 519 EAs. The total number of households that were successfully interviewed in both visits was 4,976.

### Deviations from Sample Design

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While the combined sample generally maintains both national and Zonal representativeness of the original GHS-Panel sample, the security situation in the North East of Nigeria prevented full coverage of the Zone. Due to security concerns, rural areas of Borno state were fully excluded from the refresh sample and some inaccessible urban areas were also excluded. Security concerns also prevented interviewers from visiting some communities in other parts of the country where conflict events were occurring. Refresh EAs that could not be accessed were replaced with another randomly selected EA in the Zone so as not to compromise the sample size. As a result, the combined sample is representative of areas of Nigeria that were accessible during 2018/19. The sample will not reflect conditions in areas that were undergoing conflict during that period. This compromise was necessary to ensure the safety of interviewers.

### Weighting

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Two sets of weights were constructed for two different types of analysis. The first set of weights are those for the combined wave 4 sample. They can be used for cross-sectional analysis for the full GHS-Panel wave 4 sample (refresh plus long panel sample). The second set of weights are designed for longitudinal/panel analysis using the long panel sample only. These longitudinal weights can be used for analysis that seeks to track dynamics within long panel households across the 4 waves of the GHS-Panel. When calculating both weights, only households successfully interviewed in both visits of Wave 4 were considered.

The cross-sectional weights were constructed in three stages:

1. Base weights were calculated according to the inverse probability of selection for each household in the sample. In its simplest form, this weight reflects the two-stage design and thus is the product of the probability that the EA was selected from the frame and the probability that the household was selected within the EA.
2. The base weights were then adjusted for non-response within the EA (the ratio of households successfully interviewed and households selected).
3. The weights were calibrated to reflect the distribution of the underlying population. The weights were calibrated to (1) reflect the total number of households in each Zone in 2010 (i.e. during the first wave of the GHS-Panel) according to

population predictions from the 2006 Census and (2) reflect the total number of persons as estimated in the (weighted) Wave 3 sample of the GHS-Panel. The calibration in (1) was performed to maintain consistency with the calibration methodology adopted in previous rounds of the GHS-panel.

4. Lastly, outlier weights were trimmed with a lower bound of 400 and an upper of 50,000.

As of December 4, 2019, the longitudinal weights were still being prepared. Further documentation on their construction will be added here once they are released.

The cross-section weights can be found in the cover page data files for both the post-planting (secta\_plantingw4.dta) and post-harvest (secta\_harvestw4.dta). The variable name in both data files is wt\_wave 4.

# Questionnaires

## Overview

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The GHS-Panel Wave 4 consists of three questionnaires for each of the two visits. The Household Questionnaire was administered to all households in the sample. The Agriculture Questionnaire was administered to all households engaged in agricultural activities such as crop farming, livestock rearing and other agricultural and related activities. The Community Questionnaire was administered to the community to collect information on the socio-economic indicators of the enumeration areas where the sample households reside.

**GHS-Panel Household Questionnaire:** The Household Questionnaire provides information on demographics; education; health (including anthropometric measurement for children); labor; food and non-food expenditure; household nonfarm income-generating activities; food security and shocks; safety nets; housing conditions; assets; information and communication technology; and other sources of household income. Household location is geo-referenced in order to be able to later link the GHS-Panel data to other available geographic data sets.

**GHS-Panel Agriculture Questionnaire:** The Agriculture Questionnaire solicits information on land ownership and use; farm labor; inputs use; GPS land area measurement and coordinates of household plots; agricultural capital; irrigation; crop harvest and utilization; animal holdings and costs; and household fishing activities. Some information is collected at the crop level to allow for detailed analysis for individual crops.

**GHS-Panel Community Questionnaire:** The Community Questionnaire solicits information on access to infrastructure; community organizations; resource management; changes in the community; key events; community needs, actions and achievements; and local retail price information.

The Household Questionnaire is slightly different for the two visits. Some information was collected only in the post-planting visit, some only in the post-harvest visit, and some in both visits.

The Agriculture Questionnaire collects different information during each visit, but for the same plots and crops.



## Data Collection

### Data Collection Dates

Start	End	Cycle
2018-07	2018-09	Post-Planting
2019-01	2019-02	Post-Harvest

### Data Collection Mode

Computer Assisted Personal Interview [capi]

### Questionnaires

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### Data Collectors

Name	Abbreviation	Affiliation
National Bureau of Statistics	NBS	Federal Government of Nigeria

# Data Processing

## Data Editing

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**CAPI:** For the first time in GHS-Panel, the Wave four exercise was conducted using Computer Assisted Person Interview (CAPI) techniques. All the questionnaires, household, agriculture and community questionnaires were implemented in both the post-planting and post-harvest visits of Wave 4 using the CAPI software, Survey Solutions. The Survey Solutions software was developed and maintained by the Survey Unit within the Development Economics Data Group (DECDG) at the World Bank. Each enumerator was given tablets which they used to conduct the interviews. Overall, implementation of survey using Survey Solutions CAPI was highly successful, as it allowed for timely availability of the data from completed interviews.

**DATA COMMUNICATION SYSTEM:** The data communication system used in Wave 4 was highly automated. Each field team was given a mobile modem allow for internet connectivity and daily synchronization of their tablet. This ensured that head office in Abuja has access to the data in real-time. Once the interview is completed and uploaded to the server, the data is first reviewed by the Data Editors. The data is also downloaded from the server, and Stata dofile was run on the downloaded data to check for additional errors that were not captured by the Survey Solutions application. An excel error file is generated following the running of the Stata dofile on the raw dataset. Information contained in the excel error files are communicated back to respective field interviewers for action by the interviewers. This action is done on a daily basis throughout the duration of the survey, both in the post-planting and post-harvest.

**DATA CLEANING:** The data cleaning process was done in three main stages. The first stage was to ensure proper quality control during the fieldwork. This was achieved in part by incorporating validation and consistency checks into the Survey Solutions application used for the data collection and designed to highlight many of the errors that occurred during the fieldwork.

The second stage cleaning involved the use of Data Editors and Data Assistants (Headquarters in Survey Solutions). As indicated above, once the interview is completed and uploaded to the server, the Data Editors review completed interview for inconsistencies and extreme values. Depending on the outcome, they can either approve or reject the case. If rejected, the case goes back to the respective interviewer's tablet upon synchronization. Special care was taken to see that the households included in the data matched with the selected sample and where there were differences, these were properly assessed and documented. The agriculture data were also checked to ensure that the plots identified in the main sections merged with the plot information identified in the other sections. Additional errors observed were compiled into error reports that were regularly sent to the teams. These errors were then corrected based on re-visits to the household on the instruction of the supervisor. The data that had gone through this first stage of cleaning was then approved by the Data Editor. After the Data Editor's approval of the interview on Survey Solutions server, the Headquarters also reviews and depending on the outcome, can either reject or approve.

The third stage of cleaning involved a comprehensive review of the final raw data following the first and second stage cleaning. Every variable was examined individually for (1) consistency with other sections and variables, (2) out of range responses, and (3) outliers. However, special care was taken to avoid making strong assumptions when resolving potential errors. Some minor errors remain in the data where the diagnosis and/or solution were unclear to the data cleaning team.

## Data Appraisal

No content available

## File Description

## Variable List

**secta\_plantingw4**

Content	Data collected through Post Planting Household Questionnaire, Household Identification Information
Cases	5263
Variable(s)	22
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3058	hhid	HHID	discrete	numeric	
V3059	zone	Zone code	discrete	numeric	
V3060	state	State code	discrete	numeric	
V3061	lga	LGA Code	discrete	numeric	
V3062	sector	Sector (urban/rural)	discrete	numeric	
V3063	ea	EA CODE	discrete	numeric	
V3064	cluster	Original cluster/EA	discrete	character	
V3065	strata	Original Strata (Zone)	discrete	numeric	
V3066	wt_wave4	Household cross-section weight - for comparison with wave 1, 2, 3	contin	numeric	
V3067	wt_longpanel	Household longitudinal weight (Long panel hh)	contin	numeric	
V3068	old_new	OLD PANEL VS NEW PANEL	discrete	numeric	
V3069	hhidyn	HAVE YOU BEEN ABLE TO IDENTIFY AND LOCATE THE HOUSEHOLD?	discrete	numeric	
V3070	hhsmlc	DOES THE HOUSEHOLD LIVE AT THE SAME LOCATION?	discrete	numeric	
V3071	rspavl	IS AN ELIGIBLE RESPONDENT AVAILABLE TO BE INTERVIEWED?	discrete	numeric	
V3072	constn	DID A MEMBER OF THE HOUSEHOLD GIVE CONSENT TO BE INTERVIEWED?	discrete	numeric	
V3073	InterviewStart	Interview start date-time	contin	numeric	
V3074	ag1a	Did members of this household cultivate any crops including tree crops?	discrete	numeric	
V3075	ag2a	Did any member of your HH own or use any land that was not cultivated?	discrete	numeric	
V3076	ag4	Were you or any other member of your household involved in keep livestock?	discrete	numeric	
V3077	ag5	Does your HH currently own any livestock that is not kept by members of your HH?	discrete	numeric	
V3078	interview_result	Interview result	discrete	numeric	
V3079	tracked_obs	TRACKED OBSERVATION	discrete	numeric	

**sect1\_plantingw4**

Content	Data collected through Post Planting Household Questionnaire, Section 1 (Roster)
Cases	30346
Variable(s)	53
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V22	zone	Zone code	discrete	numeric	
V23	state	State code	discrete	numeric	
V24	lga	LGA Code	discrete	numeric	
V25	sector	Sector (urban/rural)	discrete	numeric	
V26	ea	EA CODE	contin	numeric	
V27	hhid	HHID	contin	numeric	
V28	indiv	Individual ID	contin	numeric	
V29	s1q4	Is [NAME] still a member of this household?	discrete	numeric	
V30	s1q2	What is the sex of [NAME]?	discrete	numeric	
V31	s1q3	What is the relationship of [NAME] to the head of household?	discrete	numeric	
V32	s1q3_os	Please specify the relationship of [NAME] to the head of the household	discrete	character	
V33	s1q6	How old is [NAME] (IN COMPLETED YEARS)?	contin	numeric	
V34	s1q7_year	Date of birth - Year	contin	numeric	
V35	s1q8a	In the past 12 months, how many months has [NAME] been living in this household?	discrete	numeric	
V36	s1q8	What is [NAME]'s marital status?	discrete	numeric	
V37	s1q12	Does [NAME]'s spouse/ partner live in this household now?	discrete	numeric	
V38	s1q13_1	Spouse 1 ID Code	contin	numeric	
V39	s1q13_2	Spouse 2 ID Code	contin	numeric	
V40	s1q13_3	Spouse 3 ID Code	contin	numeric	
V41	s1q13_4	Spouse 4 ID Code	discrete	numeric	
V42	s1q13_5	Spouse 5 ID Code	discrete	numeric	
V43	s1q13a	In what year did [NAME] get married to [SPOUSE 1]?	contin	numeric	
V44	s1q13b	In what year did [NAME] get married to [SPOUSE 2]?	contin	numeric	
V45	s1q13c	In what year did [NAME] get married to [SPOUSE 3]?	contin	numeric	
V46	s1q13d	In what year did [NAME] get married to [SPOUSE 4]?	discrete	numeric	
V47	s1q13a1	Does [NAME] have a spouse living outside the household?	discrete	numeric	
V48	s1q13b1	How many spouses does [NAME] have who are residing elsewhere?	discrete	numeric	

V49	s1q14	Was [NAME] a member of this HH in the previous round of the survey(FEB-APR2016)?	discrete	numeric
V50	s1q16m	When did [NAME] join this household? (Month)	contin	numeric
V51	s1q16y	When did [NAME] join this household? (Year)	contin	numeric
V52	s1q17a	Why did [NAME] join this household?	discrete	numeric
V53	s1q17a_os	Please specify other reason	discrete	character
V54	s1q18a	What is [NAME]'s main religion?	discrete	numeric
V55	s1q18b	Please specify other religion	discrete	character
V56	s1q19	Does [NAME]'s biological father live in this household?	discrete	numeric
V57	s1q20	What is the individual ID of [NAME]'s biological father?	contin	numeric
V58	s1q21	Is [NAME]'s biological father alive?	discrete	numeric
V59	s1q22	What was the highest educational level completed by [NAME]'s biological father?	discrete	numeric
V60	s1q23	What was the industry of occupation of [NAME]'s biological father?	discrete	numeric
V61	s1q23_os	Please specify the other industry	discrete	character
V62	s1q24	Does [NAME]'s biological mother live in this household?	discrete	numeric
V63	s1q25	What is the person ID of [NAME]'s biological mother?	contin	numeric
V64	s1q26	Is [NAME]'s biological mother alive?	discrete	numeric
V65	s1q27	What was the highest educational level completed by [NAME]'s biological mother?	discrete	numeric
V66	s1q28	What was the industry of occupation of [NAME]'S biological mother?	discrete	numeric
V67	s1q28_os	Please specify the other industry	discrete	character
V68	s1q29	Why did [NAME] leave this household?	discrete	numeric
V69	s1q30m	In which month and year did [NAME] leave this household? (Month)	discrete	numeric
V70	s1q30y	In which month and year did [NAME] leave this household? (Year)	discrete	numeric
V71	s1q31	Does [NAME] reside in Nigeria or outside Nigeria now?	discrete	numeric
V72	s1q32b	Which LGA did [NAME] move to?	discrete	numeric
V73	s1q32d	Which state did [NAME] move to?	discrete	numeric
V74	s1q34	How many months has [NAME] been abroad?	contin	numeric



## sect3\_plantingw4

Content	Data collected through Post Planting Household Questionnaire, Section 3 (Labor)
Cases	27607
Variable(s)	131
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V75	zone	Zone code	discrete	numeric	
V76	state	State code	discrete	numeric	
V77	lga	LGA Code	discrete	numeric	
V78	sector	Sector (urban/rural)	discrete	numeric	
V79	ea	EA CODE	contin	numeric	
V80	hhid	HHID	contin	numeric	
V81	indiv	Individual ID	contin	numeric	
V82	s3q1	IS THE HOUSEHOLD MEMBER 5 YEAR OR OLDER	discrete	numeric	
V83	s3q2	IS [NAME] ANSWERING FOR HIMSELF/ HERSELF?	discrete	numeric	
V84	s3q3	INTERVIEWER: WHO IS RESPONDING FOR [NAME]?	contin	numeric	
V85	s3q4	Has [NAME] worked for someone who is not a member of the HH in last 7 days?	discrete	numeric	
V86	s3q4b	During the past 7 days, how many hours in total has [NAME] worked for payment?	contin	numeric	
V87	s3q5	Has [NAME] worked on a household farm, cared for livestock, or fishing activity?	discrete	numeric	
V88	s3q5b	How many hours has [NAME] done this agricultural work for HH in last 7 days?	contin	numeric	
V89	s3q5c	Intended destination of products obtained from [NAME]'s agricultural production	discrete	numeric	
V90	s3q6	Has [NAME] worked on their own account or in a business in last 7 days?	discrete	numeric	
V91	s3q6b	Number of hours [NAME] worked in the HH nonfarm enterprise in last 7 days?	contin	numeric	
V92	s3q7a	Has [NAME] worked as a trainee or apprentice in last 7 days?	discrete	numeric	
V93	s3q7b	Number of hours [NAME] worked as a trainee or apprentice in last 7 days	contin	numeric	
V94	s3q7c__1	How was/is [NAME]'s apprenticeship training financed?:PAID FOR SOLELY BY PARENT	discrete	numeric	
V95	s3q7c__2	How was/is [NAME]'s apprenticeship training financed?:FROM PERSONAL SAVINGS	discrete	numeric	
V96	s3q7c__3	How was/is [NAME]'s apprenticeship training financed?:LOANS/BORROWED MONEY	discrete	numeric	

V97	s3q7c__4	How was/is [NAME]'s apprenticeship training financed?:REMITTANCES FROM ABROAD	discrete	numeric
V98	s3q7c__5	How was/is [NAME]'s apprenticeship training financed?:PROCEEDS FROM FAMILY FARM	discrete	numeric
V99	s3q7c__6	How was/is [NAME]'s apprenticeship training financed?:PROCEEDS FROM FAMILY NON	discrete	numeric
V100	s3q7c__7	How was/is [NAME]'s apprenticeship training financed?:INCOME FROM FAMILY PROPERT	discrete	numeric
V101	s3q7c__8	How was/is [NAME]'s apprenticeship training financed?:NGO SUPPORT	discrete	numeric
V102	s3q7c__9	How was/is [NAME]'s apprenticeship training financed?:GOVT SCHOLARSHIP	discrete	numeric
V103	s3q7c__10	How was/is [NAME]'s apprenticeship training financed?:ASSOCIATION SUPPORT	discrete	numeric
V104	s3q7c__11	How was/is [NAME]'s apprenticeship training financed?:FAITH-BASED ASSISTANCE	discrete	numeric
V105	s3q7c__12	How was/is [NAME]'s apprenticeship training financed?:RELATIVE/FRIEND	discrete	numeric
V106	s3q7c__13	How was/is [NAME]'s apprenticeship training financed?:OTHER (SPECIFY)	discrete	numeric
V107	s3q7c_os	OTHER SPECIFY: How was/is your training/apprenticeship financed?	discrete	character
V108	s3q7	IS THERE A 'YES' RESPONSE IN QUESTION 4,5 OR 6?	discrete	numeric
V109	s3q8a	Does [NAME] have a job, business or other activity they will return to?	discrete	numeric
V110	s3q8b	What is the main reason [NAME] did not work at this activity in last 7 days?	discrete	numeric
V111	s3q8b_os	OTHER SPECIFY: What is the main reason did not work at this activity	discrete	character
V112	s3q8c	Is the activity [NAME] plans to return to a HH farming, livestock or fishing	discrete	numeric
V113	s3q8d	Intended destination of products from farming/fishing/livestock activity	discrete	numeric
V114	s3q8e	Has [NAME] taken any action to find a job or start a business in last 4 weeks?	discrete	numeric
V115	s3q9a	What is the main reason [NAME] did not look for a job in the past 4 weeks?	discrete	numeric
V116	s3q9a_os	OTHER SPECIFY: What is the main reason [NAME] did not look for a job?	discrete	character
V117	s3q9b	What did [NAME] mainly do in the past 4 weeks to find a job or start a business?	discrete	numeric
V118	s3q9b_os	Please specify the other action taken to find a job or start a business.	discrete	character
V119	s3q10	Was [NAME] available for work during the last 7 days?	discrete	numeric
V120	s3q11	What is the main reason [NAME] was not available to work during the last 7 days?	discrete	numeric
V121	s3q11_os	OTHER SPECIFY: Why was [NAME] not available for work?	discrete	character
V122	s3q11a	Would [NAME] want to work if a job or business opportunity became available?	discrete	numeric
V123	s3q11b	If an opportunity is available, could [NAME] start within the next 2 weeks?	discrete	numeric

V124	s3q12b1	HAS [NAME] DONE ANY WAGE/SALARIED WORK FOR PAY IN THE PAST?	discrete	numeric
V125	s3q13a	What is [NAME]'s primary activity in main wage/salaried job? (Description)	discrete	character
V126	s3q13b	What is [NAME]'s primary activity in main wage/salaried job? (Occupation code)	discrete	numeric
V127	s3q14	In what sector is [NAME]'s main wage activity?	discrete	numeric
V128	s3q14_os	SPECIFY: In what sector is [NAME]'s main wage activity?	discrete	character
V129	s3q15	Who is the employer in [NAME]'s main wage job?	discrete	numeric
V130	s3q15_os	SPECIFY: Who is the employer in [NAME]'s main wage job?	discrete	character
V131	s3q15b1	Is [NAME]'s main wage employment an apprenticeship job?	discrete	numeric
V132	s3q15c	How many people work for [NAME]'s primary employer?	discrete	numeric
V133	s3q15c1	Does [NAME] contribute to the National Housing Fund?	discrete	numeric
V134	s3q15d	Is [NAME] enrolled in a pension scheme for this job?	discrete	numeric
V135	s3q15e	Does [NAME] have a written contract or letter of appointment for this job?	discrete	numeric
V136	s3q15f	Does [NAME]'s employer provide health insurance coverage?	discrete	numeric
V137	s3q15g	Is there a trade union at the place where [NAME] works?	discrete	numeric
V138	s3q15h	Is [NAME] entitled to paid holidays?	discrete	numeric
V139	s3q15i	Is [NAME] entitled to paid sick leave in this job?	discrete	numeric
V140	s3q15j	Is [NAME] entitled to any other benefits in this job?	discrete	numeric
V141	s3q15k__1	Other benefits received:HAZARD ALLOWANCE	contin	numeric
V142	s3q15k__2	Other benefits received:LEAVE ALLOWANCE	contin	numeric
V143	s3q15k__3	Other benefits received:HOLIDAY BONUS	contin	numeric
V144	s3q15k__4	Other benefits received:HOUSING ALLOWANCE	contin	numeric
V145	s3q15k__99	Other benefits received:OTHER (SPECIFY)	contin	numeric
V146	s3q15k_os	SPECIFY: Who is the employer in [NAME]'s main wage job?	discrete	character
V147	s3q16__0	Months worked in this employment:ALL 12 MONTHS	discrete	numeric
V148	s3q16__1	Months worked in this employment:JUNE 2017	discrete	numeric
V149	s3q16__2	Months worked in this employment:JULY 2017	discrete	numeric
V150	s3q16__3	Months worked in this employment:AUGUST 2017	discrete	numeric
V151	s3q16__4	Months worked in this employment:SEPTEMBER 2017	discrete	numeric
V152	s3q16__5	Months worked in this employment:OCTOBER 2017	discrete	numeric
V153	s3q16__6	Months worked in this employment:NOVEMBER 2017	discrete	numeric
V154	s3q16__7	Months worked in this employment:DECEMBER 2017	discrete	numeric
V155	s3q16__8	Months worked in this employment:JANUARY 2018	discrete	numeric
V156	s3q16__9	Months worked in this employment:FEBRUARY 2018	discrete	numeric
V157	s3q16__10	Months worked in this employment:MARCH 2018	discrete	numeric
V158	s3q16__11	Months worked in this employment:APRIL 2018	discrete	numeric
V159	s3q16__12	Months worked in this employment:MAY 2018	discrete	numeric
V160	s3q16__13	Months worked in this employment:JUNE 2018	discrete	numeric
V161	s3q16__14	Months worked in this employment:JULY 2018	discrete	numeric

V162	s3q16__15	Months worked in this employment:AUGUST 2018	discrete	numeric
V163	s3q16__16	Months worked in this employment:SEPTEMBER 2018	discrete	numeric
V164	s3q16__17	Months worked in this employment:OCTOBER 2018	discrete	numeric
V165	s3q16__18	Months worked in this employment:NOVEMBER 2018	discrete	numeric
V166	s3q16__19	Months worked in this employment:DECEMBER 2018	discrete	numeric
V167	s3q16__20	Months worked in this employment:JANUARY 2019	discrete	numeric
V168	s3q16__21	Months worked in this employment:FEBRUARY 2019	discrete	numeric
V169	s3q16__22	Months worked in this employment:MARCH 2019	discrete	numeric
V170	s3q16__23	Months worked in this employment:APRIL 2019	discrete	numeric
V171	s3q16__24	Months worked in this employment:MAY 2019	discrete	numeric
V172	s3q16__25	Months worked in this employment:JUNE 2019	discrete	numeric
V173	s3q16__26	Months worked in this employment:JULY 2019	discrete	numeric
V174	s3q16__27	Months worked in this employment:AUGUST 2019	discrete	numeric
V175	s3q16__28	Months worked in this employment:SEPTEMBER 2019	discrete	numeric
V176	s3q16__29	Months worked in this employment:OCTOBER 2019	discrete	numeric
V177	s3q16__30	Months worked in this employment:NOVEMBER 2019	discrete	numeric
V178	s3q16__31	Months worked in this employment:DECEMBER 2019	discrete	numeric
V179	s3q17	During these months how many weeks in total did [NAME] work in this employment?	contin	numeric
V180	s3q18	Number of hours per week [NAME] normally worked in this employment	contin	numeric
V181	s3q21a	How much was [NAME]'s last cash payment for this job (excluding in-kind)?	discrete	numeric
V182	s3q21b	What period of time did this payment cover?	discrete	numeric
V183	s3q22_1	Who in [NAME]'s household decides on the use of these earnings? (ID code 1)	discrete	numeric
V184	s3q22_2	Who in [NAME]'s household decides on the use of these earnings? (ID code 2)	discrete	numeric
V185	s3q22_3	Who in [NAME]'s household decides on the use of these earnings? (ID code 3)	discrete	numeric
V186	s3q22_4	Who in [NAME]'s household decides on the use of these earnings? (ID code 4)	discrete	numeric
V187	s3q22_5	Who in [NAME]'s household decides on the use of these earnings? (ID code 5)	discrete	numeric
V188	s3q22_6	Who in [NAME]'s household decides on the use of these earnings? (ID code 6)	discrete	numeric
V189	s3q22_7	Who in [NAME]'s household decides on the use of these earnings? (ID code 7)	discrete	numeric
V190	s3q22_8	Who in [NAME]'s household decides on the use of these earnings? (ID code 8)	discrete	numeric
V191	s3q22_9	Who in [NAME]'s household decides on the use of these earnings? (ID code 9)	discrete	numeric
V192	s3q22_10	Who in [NAME]'s household decides on the use of these earnings? (ID code 10)	discrete	numeric
V193	s3q22_11	Who in [NAME]'s household decides on the use of these earnings? (ID code 11)	discrete	numeric

V194	s3q22_12	Who in [NAME]'s household decides on the use of these earnings? (ID code 12)	discrete	numeric
V195	s3q22_13	Who in [NAME]'s household decides on the use of these earnings? (ID code 13)	discrete	numeric
V196	s3q22_14	Who in [NAME]'s household decides on the use of these earnings? (ID code 14)	discrete	numeric
V197	s3q22_15	Who in [NAME]'s household decides on the use of these earnings? (ID code 15)	discrete	numeric
V198	s3q22_16	Who in [NAME]'s household decides on the use of these earnings? (ID code 16)	discrete	numeric
V199	s3q22_17	Who in [NAME]'s household decides on the use of these earnings? (ID code 17)	discrete	numeric
V200	s3q22_18	Who in [NAME]'s household decides on the use of these earnings? (ID code 18)	discrete	numeric
V201	s3q22_19	Who in [NAME]'s household decides on the use of these earnings? (ID code 19)	discrete	numeric
V202	s3q22_20	Who in [NAME]'s household decides on the use of these earnings? (ID code 20)	discrete	numeric
V203	s3q23	Has [NAME] received any in-kind payment for this work in any other form?	discrete	numeric
V204	s3q24a	How much was [NAME]'s last payment in-kind (excluding cash payments)?	contin	numeric
V205	s3q24b	What period of time did this payment cover?	discrete	numeric

**sect3q38\_plantingw4**

Content	Data collected through Post Planting Household Questionnaire, Section 3 (Labor) and question 38
Cases	5049
Variable(s)	13
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V238	zone	Zone code	discrete	numeric	
V239	state	State code	discrete	numeric	
V240	lga	LGA Code	discrete	numeric	
V241	sector	Sector (urban/rural)	discrete	numeric	
V242	ea	EA CODE	contin	numeric	
V243	hhid	HHID	contin	numeric	
V244	s3q38	In the last 12 months, has any member of HH contributed to the NHIS?	discrete	numeric	
V245	s3q38b_1	Which member(s)? (ID code 1)	discrete	numeric	
V246	s3q38b_2	Which member(s)? (ID code 2)	discrete	numeric	
V247	s3q38b_3	Which member(s)? (ID code 3)	discrete	numeric	
V248	s3q38b_4	Which member(s)? (ID code 4)	discrete	numeric	
V249	s3q38b_5	Which member(s)? (ID code 5)	discrete	numeric	
V250	s3q38b_6	Which member(s)? (ID code 6)	discrete	numeric	

**sect3b\_plantingw4**

Content	Data collected through Post Planting Household Questionnaire, Section 3B (Time Use)
Cases	27597
Variable(s)	32
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V206	zone	Zone code	discrete	numeric	
V207	state	State code	discrete	numeric	
V208	lga	LGA Code	discrete	numeric	
V209	sector	Sector (urban/rural)	discrete	numeric	
V210	ea	EA CODE	contin	numeric	
V211	hhid	HHID	contin	numeric	
V212	indiv	Individual ID	contin	numeric	
V213	s3bq1	IS THE HOUSEHOLD MEMBER 5 YEAR OR OLDER	discrete	numeric	
V214	s3bq2	IS [NAME] ANSWERING FOR HIMSELF/ HERSELF?	discrete	numeric	
V215	s3bq3	WHO IS RESPONDING FOR [NAME]?	contin	numeric	
V216	s3bq4__1	In last 7 days, did for HH without pay: Hunt or gather foodstuffs	discrete	numeric	
V217	s3bq4__2	In last 7 days, did for HH without pay: Collect firewood	discrete	numeric	
V218	s3bq4__3	In last 7 days, did for HH without pay: Fetch water	discrete	numeric	
V219	s3bq4__4	In last 7 days, did for HH without pay: Cleaning the house	discrete	numeric	
V220	s3bq4__5	In last 7 days, did for HH without pay: Buying food or other items	discrete	numeric	
V221	s3bq4__6	In last 7 days, did for HH without pay: Cooking	discrete	numeric	
V222	s3bq4__7	In last 7 days, did for HH without pay: Making goods	discrete	numeric	
V223	s3bq4__8	In last 7 days, did for HH without pay: Household maintenance	discrete	numeric	
V224	s3bq4__9	In last 7 days, did for HH without pay: Doing construction work	discrete	numeric	
V225	s3bq4__10	In last 7 days, did for HH without pay: Providing care to adults	discrete	numeric	
V226	s3bq4__11	In last 7 days, did for HH without pay: Look after children	discrete	numeric	
V227	s3bq5	In the last 7 days, nb of hours [NAME] hunted or gathered foodstuffs	contin	numeric	
V228	s3bq6	In the last 7 days, nb of hours [NAME] collected firewood	contin	numeric	
V229	s3bq7	In the last 7 days, nb of hours [NAME] fetched water	contin	numeric	
V230	s3bq8	In the last 7 days, nb of hours [NAME] cleaned the house	contin	numeric	
V231	s3bq9	In the last 7 days, nb of hours [NAME] bought food or other items	contin	numeric	
V232	s3bq10	In the last 7 days, nb of hours [NAME] cooked	contin	numeric	
V233	s3bq11	In the last 7 days, nb of hours [NAME] made goods	contin	numeric	

V234	s3bq12	In the last 7 days, nb of hours [NAME] did household maintenance	contin	numeric
V235	s3bq13	In the last 7 days, nb of hours [NAME] did construction work	contin	numeric
V236	s3bq14	In the last 7 days, nb of hours [NAME] provided care to adults	contin	numeric
V237	s3bq15	In the last 7 days, nb of hours [NAME] looked after children	contin	numeric



**sect4a1\_plantingw4**

Content	Data collected through Post Planting Household Questionnaire, Section 4A (Saving and Insurance)
Cases	27607
Variable(s)	47
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V251	zone	Zone code	discrete	numeric	
V252	state	State code	discrete	numeric	
V253	lga	LGA Code	discrete	numeric	
V254	sector	Sector (urban/rural)	discrete	numeric	
V255	ea	EA CODE	contin	numeric	
V256	hhid	HHID	contin	numeric	
V257	indiv	Individual ID	contin	numeric	
V258	s4aq1a	Is [NAME] 15 years or older?	discrete	numeric	
V259	s4aq1	Does [NAME] have a bank account?	discrete	numeric	
V260	s4aq2__1	In which bank(s) does [NAME] have an account(s)?:ACCESS BANK	discrete	numeric	
V261	s4aq2__3	In which bank(s) does [NAME] have an account(s)?:DIAMOND BANK	discrete	numeric	
V262	s4aq2__4	In which bank(s) does [NAME] have an account(s)?:ECOBANK	discrete	numeric	
V263	s4aq2__6	In which bank(s) does [NAME] have an account(s)?:FCMB	discrete	numeric	
V264	s4aq2__7	In which bank(s) does [NAME] have an account(s)?:FIDELITY BANK	discrete	numeric	
V265	s4aq2__8	In which bank(s) does [NAME] have an account(s)?:FIRST BANK	discrete	numeric	
V266	s4aq2__10	In which bank(s) does [NAME] have an account(s)?:GTB	discrete	numeric	
V267	s4aq2__16	In which bank(s) does [NAME] have an account(s)?:SKYE BANK	discrete	numeric	
V268	s4aq2__17	In which bank(s) does [NAME] have an account(s)?:SPRING BANK PLC	discrete	numeric	
V269	s4aq2__18	In which bank(s) does [NAME] have an account(s)?:STANBIC BANK	discrete	numeric	
V270	s4aq2__19	In which bank(s) does [NAME] have an account(s)?:STANDARD CHARTERED BANK	discrete	numeric	
V271	s4aq2__20	In which bank(s) does [NAME] have an account(s)?:STERLING BANK	discrete	numeric	
V272	s4aq2__21	In which bank(s) does [NAME] have an account(s)?:UBA	discrete	numeric	
V273	s4aq2__22	In which bank(s) does [NAME] have an account(s)?:UNION BANK	discrete	numeric	
V274	s4aq2__23	In which bank(s) does [NAME] have an account(s)?:UNITY BANK	discrete	numeric	
V275	s4aq2__24	In which bank(s) does [NAME] have an account(s)?:WEMA BANK	discrete	numeric	
V276	s4aq2__25	In which bank(s) does [NAME] have an account(s)?:ZENITH BANK	discrete	numeric	
V277	s4aq2__26	In which bank(s) does [NAME] have an account(s)?:KEystone BANK	discrete	numeric	

V278	s4aq2__27	In which bank(s) does [NAME] have an account(s)?:MAINSTREAM BANK	discrete	numeric
V279	s4aq2__29	In which bank(s) does [NAME] have an account(s)?:MICROFINANCE INSTITUTION	discrete	numeric
V280	s4aq2__28	In which bank(s) does [NAME] have an account(s)?:JAIZ BANK	discrete	numeric
V281	s4aq2__30	In which bank(s) does [NAME] have an account(s)?:HERITAGE BANK	discrete	numeric
V282	s4aq2__31	In which bank(s) does [NAME] have an account(s)?:OTHER SPECIFY	discrete	numeric
V283	s4aq2_os	Please specify other bank(s) in which [NAME] have an account	discrete	character
V284	s4aq3a	Did [NAME] open their account him/herself?	discrete	numeric
V285	s4aq3	Did [NAME] search for information before getting bank account?	discrete	numeric
V286	s4aq4	Did [NAME] consider any alternatives before deciding which bank account to get?	discrete	numeric
V287	s4aq5	Did [NAME] check the terms and conditions of the bank account before getting it?	discrete	numeric
V288	s4aq6	Did [NAME] check the terms and conditions of the bank(s) account(s) carefully?	discrete	numeric
V289	s4aq7	Is there someone who lets [NAME] do banking transactions using their account?	discrete	numeric
V290	s4aq8	Did [NAME] use a commercial bank, cooperative.. to save money in last 12 months?	discrete	numeric
V291	s4aq9__1	Type of financial institutions [NAME] used to save money:COOPERATIVE SOCIETY	discrete	numeric
V292	s4aq9__2	Type of financial institutions [NAME] used to save money:SAVINGS ASSOCIATION	discrete	numeric
V293	s4aq9__3	Type of financial institutions [NAME] used to save money:MICRO-FINANCE	discrete	numeric
V294	s4aq9__4	Type of financial institutions [NAME] used to save money:COMMERCIAL BANK	discrete	numeric
V295	s4aq9__5	Type of financial institutions [NAME] used to save money:OTHER (SPECIFY)	discrete	numeric
V296	s4aq9_os	Please specify other type of financial institutions	discrete	character
V297	s4aq10	Has [NAME] used any informal savings groups to save money in last 12 months?	discrete	numeric

## sect4a2\_plantingw4

Content	Data collected through Post Planting Household Questionnaire, Section 4A (Saving and Insurance) and question 17 (type of insurance household had the past 12 months)
Cases	5051
Variable(s)	29
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V298	zone	Zone code	discrete	numeric	
V299	state	State code	discrete	numeric	
V300	lga	LGA Code	discrete	numeric	
V301	sector	Sector (urban/rural)	discrete	numeric	
V302	ea	EA CODE	contin	numeric	
V303	hhid	HHID	contin	numeric	
V304	s4aq16	Has any HH member been covered by any insurance in last 12 months?	discrete	numeric	
V305	s4aq17a__1	Type of insurance HH had in the past 12 months:HEALTH	discrete	numeric	
V306	s4aq17a__2	Type of insurance HH had in the past 12 months:LIFE	discrete	numeric	
V307	s4aq17a__3	Type of insurance HH had in the past 12 months:PROPERTY	discrete	numeric	
V308	s4aq17a__4	Type of insurance HH had in the past 12 months:MOTOR VEHICLE	discrete	numeric	
V309	s4aq17a__6	Type of insurance HH had in the past 12 months:EDUCATION	discrete	numeric	
V310	s4aq17a__5	Type of insurance HH had in the past 12 months:OTHER SPECIFY	discrete	numeric	
V311	s4aq17a_os	Please specify other type of insurance the household had in the past 12 months	discrete	character	
V312	s4aq17b_1	HH members who have been covered by health insurance (ID code 1)	discrete	numeric	
V313	s4aq17b_2	HH members who have been covered by health insurance (ID code 2)	discrete	numeric	
V314	s4aq17b_3	HH members who have been covered by health insurance (ID code 3)	discrete	numeric	
V315	s4aq17b_4	HH members who have been covered by health insurance (ID code 4)	discrete	numeric	
V316	s4aq17b_5	HH members who have been covered by health insurance (ID code 5)	contin	numeric	
V317	s4aq17b_6	HH members who have been covered by health insurance (ID code 6)	discrete	numeric	
V318	s4aq17b_7	HH members who have been covered by health insurance (ID code 7)	discrete	numeric	
V319	s4aq17b_8	HH members who have been covered by health insurance (ID code 8)	discrete	numeric	

V320	s4aq17b_9	HH members who have been covered by health insurance (ID code 9)	discrete	numeric
V321	s4aq17b_10	HH members who have been covered by health insurance (ID code 10)	discrete	numeric
V322	s4aq17c_1	HH members who have been covered by life insurance (ID code 1)	discrete	numeric
V323	s4aq17c_2	HH members who have been covered by life insurance (ID code 2)	discrete	numeric
V324	s4aq17c_3	HH members who have been covered by life insurance (ID code 3)	discrete	numeric
V325	s4aq17c_4	HH members who have been covered by life insurance (ID code 4)	discrete	numeric
V326	s4aq17c_5	HH members who have been covered by life insurance (ID code 5)	discrete	numeric

**sect4b\_plantingw4**

Content	Data collected through Post Planting Household Questionnaire, Section 4B (ICT - Mobile Phone Banking)
Cases	27607
Variable(s)	20
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V327	zone	Zone code	discrete	numeric	
V328	state	State code	discrete	numeric	
V329	lga	LGA Code	discrete	numeric	
V330	sector	Sector (urban/rural)	discrete	numeric	
V331	ea	EA CODE	contin	numeric	
V332	hhid	HHID	contin	numeric	
V333	indiv	Individual ID	contin	numeric	
V334	s4bq1	Is [NAME] 10 years or older?	discrete	numeric	
V335	s4bq8	Does [NAME] have access to a mobile phone?	discrete	numeric	
V336	s4bq9	If [NAME] wanted to make a phone call, who's mobile phone would they use?	discrete	numeric	
V337	s4bq9_os	Please specify other main source	discrete	character	
V338	s4bq14	Does [NAME] have access to the internet?	discrete	numeric	
V339	s4bq15__1	If [NAME] wanted to use the internet, how would they access it?:PERSONAL DEVICE	discrete	numeric	
V340	s4bq15__2	If [NAME] wanted to use the internet, how would they access it?:OTHER HOUSEHOLD	discrete	numeric	
V341	s4bq15__3	If [NAME] wanted to use the internet, how would they access it?:RELATIVE/FRIEND/	discrete	numeric	
V342	s4bq15__4	If [NAME] wanted to use the internet, how would they access it?:WORKPLACE	discrete	numeric	
V343	s4bq15__5	If [NAME] wanted to use the internet, how would they access it?:CYBER CAFE	discrete	numeric	
V344	s4bq15__6	If [NAME] wanted to use the internet, how would they access it?:PUBLIC WIFI HOTS	discrete	numeric	
V345	s4bq15__n96	If [NAME] wanted to use the internet, how would they access it?:OTHER SPECIFY	discrete	numeric	
V346	s4bq15_os	Please specify other source of access	discrete	character	

**sect4c1\_plantingw4**

Content	Data collected through Post Planting Household Questionnaire, Section 4C (Credit) and question 1
Cases	5052
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V347	zone	Zone code	discrete	numeric	
V348	state	State code	discrete	numeric	
V349	lga	LGA Code	discrete	numeric	
V350	sector	Sector (urban/rural)	discrete	numeric	
V351	ea	EA CODE	contin	numeric	
V352	hhid	Household Identification	contin	numeric	
V353	s4cq1	HAVE YOU OR ANYONE ELSE IN THE HH BORROWED MONEY OR APPLIED FOR A LOAN?	discrete	numeric	

## sect4c2\_plantingw4

Content	Data collected through Post Planting Household Questionnaire, Section 4C (Credit) and questions 2, 4, 7, 8, 19, 11, 18 to 27
Cases	844
Variable(s)	36
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V354	zone	Zone code	discrete	numeric	
V355	state	State code	discrete	numeric	
V356	lga	LGA Code	discrete	numeric	
V357	sector	Sector (urban/rural)	discrete	numeric	
V358	ea	EA CODE	contin	numeric	
V359	hhid	HHID	contin	numeric	
V360	lid	Loan ID	discrete	numeric	
V361	s4cq2b	SELECT LENDER TYPE FOR [LOAN]	discrete	numeric	
V362	s4cq2b_os	Please specify other lender type	discrete	character	
V363	s4cq18_1	Which HH member applied for loan (ID code 1)	discrete	numeric	
V364	s4cq18_2	Which HH member applied for loan (ID code 2)	discrete	numeric	
V365	s4cq18_3	Which HH member applied for loan (ID code 3)	discrete	numeric	
V366	s4cq4	What was the main reason for applying for [LOAN]?	discrete	numeric	
V367	s4cq4_os	Please specify the other reason for applying for the loan.	discrete	character	
V368	s4cq19	How much was requested under the [LOAN]?	contin	numeric	
V369	s4cq20	Was your application for a loan from [LENDER TYPE] approved?	discrete	numeric	
V370	s4cq21a	How long did it take to hear back about the outcome from [LENDER TYPE] (Number)	discrete	numeric	
V371	s4cq21b	How long did it take to hear back about the outcome from [LENDER TYPE] (Unit)	discrete	numeric	
V372	s4cq22	IS THE RESPONSE IN Q5 OPTION 4?	discrete	numeric	
V373	s4cq23_1	What were the reasons why your loan application was refused? (Reason 1)	discrete	numeric	
V374	s4cq23_2	What were the reasons why your loan application was refused? (Reason 2)	discrete	numeric	
V375	s4cq23_3	What were the reasons why your loan application was refused? (Reason 3)	discrete	numeric	
V376	s4cq23_os	OTHER SPECIFY: Please specify the other reason your loan was turned down	discrete	character	
V377	s4cq24	IS THE RESPONSE IN Q5 OPTION 1?	discrete	numeric	

V378	s4cq25a	How long did it take for HH to receive the loan from [LENDER TYPE] (Number)	discrete	numeric
V379	s4cq25b	How long did it take for HH to receive the loan from [LENDER TYPE] (Time unit)	discrete	numeric
V380	s4cq26	How much was received from [LENDER TYPE]?	contin	numeric
V381	s4cq7	Was the amount of loan sufficient to cover the purpose given in Q4?	discrete	numeric
V382	s4cq8	When did you receive the loan from [LENDER]? (MONTH)	discrete	numeric
V383	s4cq8b	When did you receive the loan from [LENDER]? (YEAR)	discrete	numeric
V384	s4cq9	Has [LOAN] already been fully repaid?	discrete	numeric
V385	s4cq27a	In which month did your household make the final payment? (MONTH)	discrete	numeric
V386	s4cq27b	In which month did your household make the final payment? (YEAR)	discrete	numeric
V387	s4cq10	Approximately when does your household expect to make the final payment? (Month)	discrete	numeric
V388	s4cq10b	Approximately when does your household expect to make the final payment? (Year)	discrete	numeric
V389	s4cq11	Total cost of loan to be repaid	discrete	numeric



## sect4c3\_plantingw4

Content	Data collected through Post Planting Household Questionnaire, Section 4C (Credit) and questions 16 and 17
Cases	4281
Variable(s)	13
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V390	zone	Zone code	discrete	numeric	
V391	state	State code	discrete	numeric	
V392	lga	LGA Code	discrete	numeric	
V393	sector	Sector (urban/rural)	discrete	numeric	
V394	ea	EA CODE	contin	numeric	
V395	hhid	HHID	contin	numeric	
V396	s4cq16	Did you have need of a loan in the last 12 months?	discrete	numeric	
V397	s4cq17_1	Why did your HH not attempt to borrow in last 12 months? (Reason 1)	discrete	numeric	
V398	s4cq17_2	Why did your HH not attempt to borrow in last 12 months? (Reason 2)	discrete	numeric	
V399	s4cq17_3	Why did your HH not attempt to borrow in last 12 months? (Reason 3)	discrete	numeric	
V400	s4cq17_4	Why did your HH not attempt to borrow in last 12 months? (Reason 4)	discrete	numeric	
V401	s4cq17_5	Why did your HH not attempt to borrow in last 12 months? (Reason 5)	discrete	numeric	
V402	s4cq17_os	OTHER SPECIFY: Please specify the other reason you did not try to borrow money	discrete	character	

## sect5\_plantingw4

Content	Data collected through Post Planting Household Questionnaire, Section 5 (Household Assets)
Cases	181800
Variable(s)	23
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V403	zone	Zone code	discrete	numeric	
V404	state	State code	discrete	numeric	
V405	lga	LGA Code	discrete	numeric	
V406	sector	Sector (urban/rural)	discrete	numeric	
V407	ea	EA CODE	contin	numeric	
V408	hhid	HHID	contin	numeric	
V409	item_cd	ITEM CODE	discrete	numeric	
V410	item_other	ITEM CODE (OTHER SPECIFY)	discrete	character	
V411	s5q1a	Does your household own any [ITEM]?	discrete	numeric	
V412	s5q1	How many [ITEM] does your household own?	contin	numeric	
V413	s5q2a	Is [ITEM] jointly owned by the entire HH or owned by individual members?	discrete	numeric	
V414	s5q2_1	Who owns the [ITEM]? (ID code 1)	discrete	numeric	
V415	s5q2_2	Who owns the [ITEM]? (ID code 2)	contin	numeric	
V416	s5q2_3	Who owns the [ITEM]? (ID code 3)	discrete	numeric	
V417	s5q2_4	Who owns the [ITEM]? (ID code 4)	discrete	numeric	
V418	s5q2_5	Who owns the [ITEM]? (ID code 5)	discrete	numeric	
V419	s5q2_6	Who owns the [ITEM]? (ID code 6)	discrete	numeric	
V420	s5q2_7	Who owns the [ITEM]? (ID code 7)	discrete	numeric	
V421	s5q2_8	Who owns the [ITEM]? (ID code 8)	discrete	numeric	
V422	s5q2_9	Who owns the [ITEM]? (ID code 9)	discrete	numeric	
V423	s5q2_10	Who owns the [ITEM]? (ID code 10)	discrete	numeric	
V424	s5q3	How many years ago was [ITEM] acquired?	discrete	numeric	
V425	s5q4	If you wanted to sell one of this [ITEM] today, how much would you receive?	contin	numeric	

**sect7a\_plantingw4**

Content	Data collected through Post Planting Household Questionnaire, Section 7A (Meals Away from Home)
Cases	45441
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V426	zone	Zone code	discrete	numeric	
V427	state	State code	discrete	numeric	
V428	lga	LGA Code	discrete	numeric	
V429	sector	Sector (urban/rural)	discrete	numeric	
V430	ea	EA CODE	contin	numeric	
V431	hhid	HHID	contin	numeric	
V432	item_cd	ITEM CODE	discrete	numeric	
V433	s7aq1	In the past 7 days, did members of this HH consume [ITEM] away from home?	discrete	numeric	
V434	s7aq2	Amount paid in total for [ITEM] by HH in last 7 days	contin	numeric	

**sect7b\_plantingw4**

Content	Data collected through Post Planting Household Questionnaire, Section 7B (Food Expenditure)
Cases	555060
Variable(s)	26
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V435	zone	Zone code	discrete	numeric	
V436	state	State code	discrete	numeric	
V437	lga	LGA Code	discrete	numeric	
V438	sector	Sector (urban/rural)	discrete	numeric	
V439	ea	EA CODE	contin	numeric	
V440	hhid	HHID	contin	numeric	
V441	item_cd	Roster instance identifier	discrete	numeric	
V442	item_cd_alt	Alternate item code	discrete	numeric	
V443	item_os	OTHER ITEM	discrete	character	
V444	item_os_cd	OTHER ITEM CODE	discrete	numeric	
V445	s7bq1	In the past 7 days, did the members of this HH eat/drink any [ITEM]?	discrete	numeric	
V446	s7bq2a	How much [ITEM] did your household consume in the past 7 days? QUANTITY	contin	numeric	
V447	s7bq2b	CONSUMPTION UNIT	discrete	numeric	
V448	s7bq2b_os	OTHER CONSUMPTION UNIT	discrete	character	
V449	s7bq2c	CONSUMPTION SIZE	discrete	numeric	
V450	s7bq2_cvn	Kg/L Conversion factor for consumption quantity	contin	numeric	
V451	s7bq5a	Of [QTY] consumed in the past 7 days, how much came from PURCHASES?	discrete	numeric	
V452	s7bq6a	Of [QTY] consumed in the past 7 days, how much came from OWN PRODUCTION?	discrete	numeric	
V453	s7bq7a	Of [QTY] consumed in the past 7 days, how much came from GIFTS AND OTHER SOURCE?	discrete	numeric	
V454	s7bq8	Did your household purchase any [ITEM] in the past 30 days?	discrete	numeric	
V455	s7bq9a	How much [ITEM] did the household purchase in the most recent purchase? QUANTITY	contin	numeric	
V456	s7bq9b	PURCHASE UNIT	discrete	numeric	
V457	s7bq9b_os	OTHER PURCHASE UNIT	discrete	character	
V458	s7bq9c	PURCHASE SIZE	discrete	numeric	
V459	s7bq9_cvn	Kg/L Conversion factor for purchase quantity	contin	numeric	

V460	s7bq10	How much did your household spent on the [QTY IN Q3] of [ITEM]?	contin	numeric
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**sect8a\_plantingw4**

Content	Data collected through Post Planting Household Questionnaire, Section 8 (Non-Food Expenditures - past 7 days)
Cases	25235
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V461	zone	Zone code	discrete	numeric	
V462	state	State code	discrete	numeric	
V463	lga	LGA Code	discrete	numeric	
V464	sector	Sector (urban/rural)	discrete	numeric	
V465	ea	EA CODE	contin	numeric	
V466	hhid	HHID	contin	numeric	
V467	item_cd	ITEM CODE	discrete	numeric	
V468	s8q1	Over the past 7 days, did the household purchase any [ITEM]?	discrete	numeric	
V469	s8q2	In total, how much did your household spend on [ITEM] in the past 7 days?	contin	numeric	

**sect8b\_plantingw4**

Content	Data collected through Post Planting Household Questionnaire, Section 8 (Non-Food Expenditures - past 30 days)
Cases	151410
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V470	zone	Zone code	discrete	numeric	
V471	state	State code	discrete	numeric	
V472	lga	LGA Code	discrete	numeric	
V473	sector	Sector (urban/rural)	discrete	numeric	
V474	ea	EA CODE	contin	numeric	
V475	hhid	HHID	contin	numeric	
V476	item_cd	ITEM CODE	discrete	numeric	
V477	s8q3	Over the past 30 days, did the household purchase or pay for any [ITEM]?	discrete	numeric	
V478	s8q4	In total, how much did your household spend on [ITEM] in the past 30 days?	contin	numeric	

**sect8c\_plantingw4**

Content	Data collected through Post Planting Household Questionnaire, Section 8 (Non-Food Expenditures - past 6 months)
Cases	206927
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V479	zone	Zone code	discrete	numeric	
V480	state	State code	discrete	numeric	
V481	lga	LGA Code	discrete	numeric	
V482	sector	Sector (urban/rural)	discrete	numeric	
V483	ea	EA CODE	contin	numeric	
V484	hhid	HHID	contin	numeric	
V485	item_cd	ITEM CODE	discrete	numeric	
V486	s8q5	Over the past 6 months, did the household purchase or pay for any [ITEM]?	discrete	numeric	
V487	s8q6	In total, how much did your household spend on [ITEM] in the past 6 months?	contin	numeric	



**sect9\_plantingw4**

Content	Data collected through Post Planting Household Questionnaire, Section 9 (Food Security)
Cases	5047
Variable(s)	49
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V488	zone	Zone code	discrete	numeric	
V489	state	State code	discrete	numeric	
V490	lga	LGA Code	discrete	numeric	
V491	sector	Sector (urban/rural)	discrete	numeric	
V492	ea	EA CODE	contin	numeric	
V493	hhid	HHID	contin	numeric	
V494	Sec9_resp	RESPONDENT	discrete	numeric	
V495	s9q8a	HH worried about not having enough food to eat in the last 30 days	discrete	numeric	
V496	s9q8b	HH were unable to eat healthy and nutritious/preferred foods in the last 30 days	discrete	numeric	
V497	s9q8c	HH ate only a few kinds of foods in the last 30 days	discrete	numeric	
V498	s9q8d	HH had to skip a meal in the last 30 days	discrete	numeric	
V499	s9q8e	HH ate less than you thought you should in the last 30 days	discrete	numeric	
V500	s9q8f	HH ran out of food in the last 30 days	discrete	numeric	
V501	s9q8g	HH were hungry but did not eat in the last 30 days	discrete	numeric	
V502	s9q8h	HH went without eating for a whole day in the last 30 days	discrete	numeric	
V503	s9q8i	HH restricted consumption in order for children to eat in the last 30 days	discrete	numeric	
V504	s9q8j	HH borrowed food, or relied on help from a friend/relative in the last 30 days	discrete	numeric	
V505	s9q2a	Normally, how many meals are taken per day in HH by adults 15 years and older?	discrete	numeric	
V506	s9q2b1	Normally, how many meals are taken per day in HH by children between 5 and 15?	discrete	numeric	
V507	s9q2b	Normally, how many meals are taken per day in HH by children 6-59 months?	discrete	numeric	
V508	s9q5	Have you been faced with a situation where you did not have enough food?	discrete	numeric	
V509	s9q6__1	When experience this incident?:JAN 17	discrete	numeric	
V510	s9q6__2	When experience this incident?:FEB 17	discrete	numeric	
V511	s9q6__3	When experience this incident?:MAR 17	discrete	numeric	

V512	s9q6__4	When experience this incident?:APR 17	discrete	numeric
V513	s9q6__5	When experience this incident?:MAY 17	discrete	numeric
V514	s9q6__6	When experience this incident?:JUN 17	discrete	numeric
V515	s9q6__7	When experience this incident?:JUL 17	discrete	numeric
V516	s9q6__8	When experience this incident?:AUG 17	discrete	numeric
V517	s9q6__9	When experience this incident?:SEP 17	discrete	numeric
V518	s9q6__10	When experience this incident?:OCT 17	discrete	numeric
V519	s9q6__11	When experience this incident?:NOV 17	discrete	numeric
V520	s9q6__12	When experience this incident?:DEC 17	discrete	numeric
V521	s9q6__13	When experience this incident?:JAN 18	discrete	numeric
V522	s9q6__14	When experience this incident?:FEB 18	discrete	numeric
V523	s9q6__15	When experience this incident?:MAR 18	discrete	numeric
V524	s9q6__16	When experience this incident?:APR 18	discrete	numeric
V525	s9q6__17	When experience this incident?:MAY 18	discrete	numeric
V526	s9q6__18	When experience this incident?:JUN 18	discrete	numeric
V527	s9q6__19	When experience this incident?:JUL 18	discrete	numeric
V528	s9q6__20	When experience this incident?:AUG 18	discrete	numeric
V529	s9q6__21	When experience this incident?:SEP 18	discrete	numeric
V530	s9q6__22	When experience this incident?:OCT 18	discrete	numeric
V531	s9q6__23	When experience this incident?:NOV 18	discrete	numeric
V532	s9q6__24	When experience this incident?:DEC 18	discrete	numeric
V533	s9q7_1	What were the causes of this situation? (Cause 1)	discrete	numeric
V534	s9q7_2	What were the causes of this situation? (Cause 2)	discrete	numeric
V535	s9q7_3	What were the causes of this situation? (Cause 3)	discrete	numeric
V536	s9q7_os	Please specify the other cause of this situation	discrete	character

**sect11\_plantingw4**

Content	Data collected through Post Planting Household Questionnaire, Section 11 (Housing)
Cases	5047
Variable(s)	106
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V537	zone	Zone code	discrete	numeric	
V538	state	State code	discrete	numeric	
V539	lga	LGA Code	discrete	numeric	
V540	sector	Sector (urban/rural)	discrete	numeric	
V541	ea	EA CODE	contin	numeric	
V542	hhid	HHID	contin	numeric	
V543	sec11_resp	RESPONDENT	discrete	numeric	
V544	s11q1b	WHAT TYPE OF DWELLING DOES THE HOUSEHOLD LIVE IN?	discrete	numeric	
V545	s11q1b_os	Please specify other type of dwelling	discrete	character	
V546	s11q1	Does HH own, rent or stay for free in the dwelling that HH currently occupies?	discrete	numeric	
V547	s11q2	If HH sold this dwelling today, how much would you receive for it?	contin	numeric	
V548	s11q3a	If you were to rent on the open market how much would you have to pay?	contin	numeric	
V549	s11q3b	What period of time does this payment cover?	discrete	numeric	
V550	s11q4a	How much does your household pay to rent this dwelling? (Amount)	contin	numeric	
V551	s11q4b	How much does your household pay to rent this dwelling? (Time unit)	discrete	numeric	
V552	s11q5a	What type of documentation does your household have to back occupancy status?	discrete	numeric	
V553	s11q5a_os	Please specify the other types of documentation	discrete	character	
V554	s11q5b	Are any members of the household listed on the [DOCUMENT]?	discrete	numeric	
V555	s11q5c_1	Which members of the HH are listed on the [DOCUMENT]? (ID Code 1)	discrete	numeric	
V556	s11q5c_2	Which members of the HH are listed on the [DOCUMENT]? (ID Code 2)	discrete	numeric	
V557	s11q5c_3	Which members of the HH are listed on the [DOCUMENT]? (ID Code 3)	discrete	numeric	
V558	s11q5c_4	Which members of the HH are listed on the [DOCUMENT]? (ID Code 4)	discrete	numeric	
V559	s11q5c_5	Which members of the HH are listed on the [DOCUMENT]? (ID Code 5)	discrete	numeric	

V560	s11q5c_6	Which members of the HH are listed on the [DOCUMENT]? (ID Code 6)	discrete	numeric
V561	s11q5c_7	Which members of the HH are listed on the [DOCUMENT]? (ID Code 7)	discrete	numeric
V562	s11q5c_8	Which members of the HH are listed on the [DOCUMENT]? (ID Code 8)	discrete	numeric
V563	s11q5c_9	Which members of the HH are listed on the [DOCUMENT]? (ID Code 9)	discrete	numeric
V564	s11q5	In what year was this structure built?	discrete	numeric
V565	s11q6	MAIN CONSTRUCTION MATERIAL OF THE OUTSIDE WALLS OF THE DWELLING	discrete	numeric
V566	s11q6_os	SPECIFY WHAT MATERIAL THE OUTSIDE WALL	discrete	character
V567	s11q7	MAIN CONSTRUCTION MATERIAL OF THE ROOFING OF THE DWELLING	discrete	numeric
V568	s11q7b	SPECIFY OTHER MATERIAL OF THE ROOF	discrete	character
V569	s11q8	MAIN CONSTRUCTION MATERIAL OF THE FLOORING OF THE DWELLING	discrete	numeric
V570	s11q8b	SPECIFY WHAT MATERIAL THE FLOORING	discrete	character
V571	s11q9	How many separate rooms do the members of your household occupy?	contin	numeric
V572	s11q40	What type of cookstove is your primary cookstove ?	discrete	numeric
V573	s11q40_os	What type of cookstove is your primary cookstove (other) ?	discrete	character
V574	s11q41	Where did you normally cook with the cookstove?	discrete	numeric
V575	s11q41_os	Specify where did you normally cook with the cookstove?(other)	discrete	character
V576	s11q42	Do you usually use an exhaust system while using this stove?	discrete	numeric
V577	s11q43_1	What are the fuels commonly used for this cookstove in last 12 months (1st)	discrete	numeric
V578	s11q43_2	What are the fuels commonly used for this cookstove in last 12 months (2nd)	discrete	numeric
V579	s11q43_os	Specify what are the fuels you used on this cookstove?	discrete	character
V580	s11q44_1	How much did HH spend on [FUEL TYPE 1] for this stove in a typical month?	contin	numeric
V581	s11q44_2	How much did HH spend on [FUEL TYPE 2] for this stove in a typical month?	contin	numeric
V582	s11q45	In the past 12 months, did HH suffer from any harm due to this cookstove?	discrete	numeric
V583	s11q46_1	In the last 12 months, what harm/injury happened from this cookstove? (Injury 1)	discrete	numeric
V584	s11q46_2	In the last 12 months, what harm/injury happened from this cookstove? (Injury 2)	discrete	numeric
V585	s11q46_3	In the last 12 months, what harm/injury happened from this cookstove? (Injury 3)	discrete	numeric
V586	s11q46_os	Specify, what harm/injury happened from this cookstove?	discrete	character
V587	s11q47	Do you have electricity from any source in your household?	discrete	numeric
V588	s11q48__1	Sources of electricity:PHCN/NEPA	discrete	numeric
V589	s11q48__2	Sources of electricity:LOCAL MINI GRID	discrete	numeric
V590	s11q48__3	Sources of electricity:GENERATOR	discrete	numeric

V591	s11q48_4	Sources of electricity:SOLAR HOME SYSTEM	discrete	numeric
V592	s11q48_5	Sources of electricity:SOLAR LANTERN/ LIGHTING SYSTEM	discrete	numeric
V593	s11q48_6	Sources of electricity:RECHARGEABLE BATTERY	discrete	numeric
V594	s11q48_7	Sources of electricity:OTHER (SPECIFY)	discrete	numeric
V595	s11q48_os	specify other source of electricity used most of the time in your household ?	discrete	character
V596	s11q49	What is the main source of electricity that HH uses most of the time?	discrete	numeric
V597	s11q50	Average number of hours electricity were available each day in last 7 days	contin	numeric
V598	s11q51	Average number of hours electricity were available 6-10pm in last 7 days	contin	numeric
V599	s11q52	Number of outages/blackouts of main electricity source in last 7 days	contin	numeric
V600	s11q53	How many hours long was a typical outage/ blackout from main electricity source?	contin	numeric
V601	s11q54	Any appliances got damaged because of issues in the electrical system?	discrete	numeric
V602	s11q33b	Main source of drinking water for HH during the rainy season	discrete	numeric
V603	s11q33b_os	Specify Other source of drinking water	discrete	character
V604	s11q55	Who is responsible for the provision of [RAINY SEASON SOURCE]	discrete	numeric
V605	s11q55_os	Specify Other responsible for the provision of the rainy season source of water?	discrete	character
V606	s11q56	Where is this [RAINY SEASON SOURCE] located?	discrete	numeric
V607	s11q57a	How long does it take for HH to go to [SOURCE] and come back (Number)	contin	numeric
V608	s11q57b	How long does it take for HH to go to [SOURCE] and come back (Time unit)	discrete	numeric
V609	s11q58	Number of trips per week HH makes to fetch water in the rainy season	contin	numeric
V610	s11q59	In the dry season, is source of drinking water different from [RAINY SOURCE]	discrete	numeric
V611	s11q60	Main source of drinking water for HH during the dry season	discrete	numeric
V612	s11q60_os	Specify Other source of drinking water in the dry season	discrete	character
V613	s11q61	Who is responsible for the provision of [DRY SEASON SOURCE]	discrete	numeric
V614	s11q62	Where is this [DRY SEASON SOURCE] located?	discrete	numeric
V615	s11q63a	How long does it take for HH to go to [SOURCE] and come back (Number)	contin	numeric
V616	s11q63b	How long does it take for HH to go to [SOURCE] and come back (Time unit)	discrete	numeric
V617	s11q64	Number of trips per week HH makes to fetch water in the dry season	contin	numeric
V618	s11q65	Has there been any time when HH did not have sufficient drinking water?	discrete	numeric
V619	s11q66	Do you usually do anything to the water to make it safer to drink?	discrete	numeric
V620	s11q67_1	What is done to make safer to drink?:BOIL	discrete	numeric
V621	s11q67_2	What is done to make safer to drink?:ADD BLEACH/ CHLORINE	discrete	numeric

V622	s11q67_3	What is done to make safer to drink?:STRAIN THROUGH CLOTH	discrete	numeric
V623	s11q67_4	What is done to make safer to drink?:USE A WATER FILTER	discrete	numeric
V624	s11q67_5	What is done to make safer to drink?:SOLAR DISINFECTION	discrete	numeric
V625	s11q67_6	What is done to make safer to drink?:LET IT SETTLE	discrete	numeric
V626	s11q67_7	What is done to make safer to drink?:OTHER (SPECIFY)	discrete	numeric
V627	s11q67_os	Other means to make water safer	discrete	character
V628	s11q68	What is the main source of water used by members of your HH for other purposes?	discrete	numeric
V629	s11q68_os	Other main source of water for other purposes	discrete	character
V630	s11q69	During the past 30 days, how much did you pay for water?	discrete	numeric
V631	s11q36	What kind of toilet facility do members of your household usually use?	discrete	numeric
V632	s11q36_os	Other type of toilet used by your household?	discrete	character
V633	s11q70	Has your (pit latrine or septic tank) ever been emptied?	discrete	numeric
V634	s11q71	The last time it was emptied, where were the contents emptied to?	discrete	numeric
V635	s11q71_os	Other place where the contents were emptied to	discrete	character
V636	s11q72	Where is this toilet facility located?	discrete	numeric
V637	s11q73	Do you share this facility with others who are not members of your household?	discrete	numeric
V638	s11q74	With how many other households do you share this toilet facility?	discrete	numeric
V639	s11q38	38. What kind of refuse collection is used?	discrete	numeric
V640	s11q38b	Specify what Other kind of refuse collection is used?	discrete	character
V641	s11q75a	How much does HH typically pay for refuse collection? (Amount)	contin	numeric
V642	s11q75b	How much does HH typically pay for refuse collection? (Time unit)	discrete	numeric

**sect11a\_plantingw4**

Content	Data collected through Post Planting Agriculture Questionnaire, Section 11A (Plot Roster)
Cases	5070
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V714	zone	Zone code	discrete	numeric	
V715	state	State code	discrete	numeric	
V716	lga	LGA Code	discrete	numeric	
V717	ea	EA CODE	contin	numeric	
V718	sector	Sector (urban/rural)	discrete	numeric	
V719	hhid	HHID	contin	numeric	
V720	ag1	Did members of this household cultivate any crops including tree crops?	discrete	numeric	
V721	ag2	Did any member of your HH own or use any land that was not cultivated?	discrete	numeric	
V722	ag3	Were you or any other member of your household involved in keep livestock?	discrete	numeric	
V723	ag4	Does your HH currently own any livestock that is not kept by members of your HH?	discrete	numeric	

**sect11a1\_plantingw4**

Content	Data collected through Post Planting Agriculture Questionnaire, Section 11A (Plot Roster)
Cases	11076
Variable(s)	19
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2840	zone	Zone code	discrete	numeric	
V2841	state	State code	discrete	numeric	
V2842	lga	LGA Code	discrete	numeric	
V2843	ea	EA CODE	contin	numeric	
V2844	sector	Sector (urban/rural)	discrete	numeric	
V2845	hhid	HHID	contin	numeric	
V2846	plotid	Plot ID	discrete	numeric	
V2847	s11aq4aa	What is the area of [PLOT]?	contin	numeric	
V2848	s11aq4b	What is the unit of [PLOT]	discrete	numeric	
V2849	s11aq4a	WAS [PLOT] MEASURED BY GPS?	discrete	numeric	
V2850	s11aq4b1	Why was [PLOT] not measured?	discrete	numeric	
V2851	s11aq4b1_os	Other Specify	discrete	character	
V2852	s11aq4b2	Other Specify	discrete	character	
V2853	s11aq4c	GPS MEASURED IN SQ. METER	contin	numeric	
V2854	s11b1q27	Did anyone in the household cultivate crops on [PLOT]?	discrete	numeric	
V2855	s11aq6a	Who in the household is the decisionmaker(s) for this [PLOT]? PRIMARY	discrete	numeric	
V2856	s11aq6b	Who in the household is the decisionmaker(s) for this [PLOT]? SECOND	discrete	numeric	
V2857	s11aq6c	Who in the household is the decisionmaker(s) for this [PLOT]? THIRD	discrete	numeric	
V2858	s11aq6d	Who in the household is the decisionmaker(s) for this [PLOT]? FOURTH	discrete	numeric	



**sect11b1\_plantingw4**

Content	Data collected through Post Planting Agriculture Questionnaire, Section 11B1 (Land Inventory)
Cases	11076
Variable(s)	227
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V724	zone	Zone code	discrete	numeric	
V725	state	State code	discrete	numeric	
V726	lga	LGA Code	discrete	numeric	
V727	sector	Sector (urban/rural)	discrete	numeric	
V728	ea	EA CODE	contin	numeric	
V729	hhid	HHID	contin	numeric	
V730	plotid	Plot ID	discrete	numeric	
V731	s11b1q2	INTERVIEWER:WHO IS RESPONDING FOR [PLOT]?	discrete	numeric	
V732	s11b1q3	In what year was [PLOT] acquired by the household?	discrete	numeric	
V733	s11b1q4	How was [PLOT] acquired?	discrete	numeric	
V734	s11b1q5	How much in total was paid for [PLOT]?	contin	numeric	
V735	s11b1q6_1	Which person(s) in the household own(s) [PLOT] [ID CODE 1]	discrete	numeric	
V736	s11b1q6_2	Which person(s) in the household own(s) [PLOT] [ID CODE 2]	contin	numeric	
V737	s11b1q6_3	Which person(s) in the household own(s) [PLOT] [ID CODE 3]	contin	numeric	
V738	s11b1q6_4	Which person(s) in the household own(s) [PLOT] [ID CODE 4]	contin	numeric	
V739	s11b1q6_5	Which person(s) in the household own(s) [PLOT] [ID CODE 5]	contin	numeric	
V740	s11b1q6_6	Which person(s) in the household own(s) [PLOT] [ID CODE 6]	contin	numeric	
V741	s11b1q6_7	Which person(s) in the household own(s) [PLOT] [ID CODE 7]	contin	numeric	
V742	s11b1q6_8	Which person(s) in the household own(s) [PLOT] [ID CODE 8]	contin	numeric	
V743	s11b1q6_9	Which person(s) in the household own(s) [PLOT] [ID CODE 9]	contin	numeric	
V744	s11b1q6_10	Which person(s) in the household own(s) [PLOT] [ID CODE 10]	contin	numeric	
V745	s11b1q6_11	Which person(s) in the household own(s) [PLOT] [ID CODE 11]	contin	numeric	
V746	s11b1q6_12	Which person(s) in the household own(s) [PLOT] [ID CODE 12]	contin	numeric	
V747	s11b1q6_13	Which person(s) in the household own(s) [PLOT] [ID CODE 13]	contin	numeric	
V748	s11b1q7	Do you or any other member of HH have a legal title to this [PLOT]?	discrete	numeric	
V749	s11b1q8_1	What type of legal title has your household acquired for this [PLOT]?:CERTIFICAT	discrete	numeric	

V750	s11b1q8_2	What type of legal title has your household acquired for this [PLOT]?:RIGHT OF O	discrete	numeric
V751	s11b1q8_3	What type of legal title has your household acquired for this [PLOT]?:CUSTOMARY	discrete	numeric
V752	s11b1q8_5	What type of legal title has your household acquired for this [PLOT]?:TITLE DEED	discrete	numeric
V753	s11b1q8b1_1	What type of legal title has your household acquired for this [ID CODE 1]	discrete	numeric
V754	s11b1q8b1_2	What type of legal title has your household acquired for this [ID CODE 2]	contin	numeric
V755	s11b1q8b1_3	What type of legal title has your household acquired for this [ID CODE 3]	contin	numeric
V756	s11b1q8b1_4	What type of legal title has your household acquired for this [ID CODE 4]	contin	numeric
V757	s11b1q8b1_5	What type of legal title has your household acquired for this [ID CODE 5]	contin	numeric
V758	s11b1q8b1_6	What type of legal title has your household acquired for this [ID CODE 6]	contin	numeric
V759	s11b1q8b1_7	What type of legal title has your household acquired for this [ID CODE 7]	contin	numeric
V760	s11b1q8b1_8	What type of legal title has your household acquired for this [ID CODE 8]	contin	numeric
V761	s11b1q8b1_9	What type of legal title has your household acquired for this [ID CODE 9]	contin	numeric
V762	s11b1q8b1_10	What type of legal title has your household acquired for this [ID CODE 10]	contin	numeric
V763	s11b1q8b1_11	What type of legal title has your household acquired for this [ID CODE 11]	contin	numeric
V764	s11b1q8b1_12	What type of legal title has your household acquired for this [ID CODE 12]	contin	numeric
V765	s11b1q8b1_13	What type of legal title has your household acquired for this [ID CODE 13]	contin	numeric
V766	s11b1q8b2_1	Under whose name(s) did your household acquire the Right of Occupancy (R OF O)?	discrete	numeric
V767	s11b1q8b2_2	Under whose name(s) did your household acquire the Right of Occupancy (R OF O)?	contin	numeric
V768	s11b1q8b2_3	Under whose name(s) did your household acquire the Right of Occupancy (R OF O)?	contin	numeric
V769	s11b1q8b2_4	Under whose name(s) did your household acquire the Right of Occupancy (R OF O)?	contin	numeric
V770	s11b1q8b2_5	Under whose name(s) did your household acquire the Right of Occupancy (R OF O)?	contin	numeric
V771	s11b1q8b2_6	Under whose name(s) did your household acquire the Right of Occupancy (R OF O)?	contin	numeric
V772	s11b1q8b3_1	Under whose name(s) did your household acquire the Customary Certificate of Occu	discrete	numeric
V773	s11b1q8b3_2	Under whose name(s) did your household acquire the Customary Certificate of Occu	contin	numeric
V774	s11b1q8b3_3	Under whose name(s) did your household acquire the Customary Certificate of Occu	contin	numeric

V775	s11b1q8b3_4	Under whose name(s) did your household acquire the Customary Certificate of Occu	contin	numeric
V776	s11b1q8b3_5	Under whose name(s) did your household acquire the Customary Certificate of Occu	contin	numeric
V777	s11b1q8b3_6	Under whose name(s) did your household acquire the Customary Certificate of Occu	contin	numeric
V778	s11b1q8b4_1	Under whose name(s) did your household acquire the Title Deed? [ID CODE 1]	discrete	numeric
V779	s11b1q8b4_2	Under whose name(s) did your household acquire the Title Deed? [ID CODE 1]	contin	numeric
V780	s11b1q8b4_3	Under whose name(s) did your household acquire the Title Deed? [ID CODE 2]	contin	numeric
V781	s11b1q8b4_4	Under whose name(s) did your household acquire the Title Deed? [ID CODE 3]	contin	numeric
V782	s11b1q8b4_5	Under whose name(s) did your household acquire the Title Deed? [ID CODE 4]	contin	numeric
V783	s11b1q8b4_6	Under whose name(s) did your household acquire the Title Deed? [ID CODE 5]	contin	numeric
V784	s11b1q8b4_7	Under whose name(s) did your household acquire the Title Deed? [ID CODE 6]	contin	numeric
V785	s11b1q8a	How much did you pay for legal title?	contin	numeric
V786	s11b1q9_1	Why did NOT acquire a legal title for [PLOT]? : TOO EXPENSIVE	discrete	numeric
V787	s11b1q9_2	Why did NOT acquire a legal title for [PLOT]? : DO NOT KNOW WHERE OR HOW TO APPLY	discrete	numeric
V788	s11b1q9_4	Why did NOT acquire a legal title for [PLOT]? : NOT NECESSARY	discrete	numeric
V789	s11b1q9_5	Why did NOT acquire a legal title for [PLOT]? : FAMILY LAND	discrete	numeric
V790	s11b1q9_6	Why did NOT acquire a legal title for [PLOT]? : COMMUNITY LAND	discrete	numeric
V791	s11b1q9_3	Why did NOT acquire a legal title for [PLOT]? : OTHER (SPECIFY)	discrete	numeric
V792	s11b1q9_os	Other specify. Please specify the other reason	discrete	character
V793	s11b1q9a	Do you or any other HH member have other ownership/legal documents?	discrete	numeric
V794	s11b1q10_1	What type is this other ownership or legal document for this [PLOT]? : UNREGISTERE	discrete	numeric
V795	s11b1q10_2	What type is this other ownership or legal document for this [PLOT]? : REGISTERED	discrete	numeric
V796	s11b1q10_3	What type is this other ownership or legal document for this [PLOT]? : FAMILY RECE	discrete	numeric
V797	s11b1q10_4	What type is this other ownership or legal document for this [PLOT]? : UNREGISTERE	discrete	numeric
V798	s11b1q10_5	What type is this other ownership or legal document for this [PLOT]? : APPROVED SU	discrete	numeric
V799	s11b1q10_6	What type is this other ownership or legal document for this [PLOT]? : BUILDING PL	discrete	numeric
V800	s11b1q10_7	What type is this other ownership or legal document for this [PLOT]? : GOVERNMENT	discrete	numeric
V801	s11b1q10_8	What type is this other ownership or legal document for this [PLOT]? : OTHER (SPEC	discrete	numeric
V802	s11b1q10_os	Other specify. Please specify the other type of document	discrete	character

V803	s11b1q10cc	Do you or anyone in your household have a written agreement with the land owner	discrete	numeric
V804	s11b1q10dd	Are any members of your household listed on the written agreement for [PLOT]?	discrete	numeric
V805	s11b1q10e_1	Whose name(s) are listed on the agreement with the land owner for [ID CODE 1]?	discrete	numeric
V806	s11b1q10e_2	Whose name(s) are listed on the agreement with the land owner for [ID CODE 2]?	contin	numeric
V807	s11b1q10e_3	Whose name(s) are listed on the agreement with the land owner for [ID CODE 3]?	contin	numeric
V808	s11b1q13	How much have you paid for renting [PLOT]?	discrete	numeric
V809	s11b1q13a	What period did this cash payment cover?	discrete	numeric
V810	s11b1q13a_os	Please specify other period this cash payment covered	discrete	character
V811	s11b1q14	What is the value of any payments in-kind you have made for renting [PLOT]?	discrete	numeric
V812	s11b1q14a	What period did this in-kind payment cover?	discrete	numeric
V813	s11b1q17	How was the contract for this [PLOT] established?	discrete	numeric
V814	s11b1q16a_1	Who in the household is listed on the written contract for rental of [ID CODE 1]	discrete	numeric
V815	s11b1q16a_2	Who in the household is listed on the written contract for rental of [ID CODE 2]	contin	numeric
V816	s11b1q16_1	Who in the household has use rights to [ID CODE 1]?	discrete	numeric
V817	s11b1q16_2	Who in the household has use rights to [ID CODE 2]?	contin	numeric
V818	s11b1q16_3	Who in the household has use rights to [ID CODE 3]?	contin	numeric
V819	s11b1q16_4	Who in the household has use rights to [ID CODE 4]?	contin	numeric
V820	s11b1q16_5	Who in the household has use rights to [ID CODE 5]?	contin	numeric
V821	s11b1q16_6	Who in the household has use rights to [ID CODE 6]?	contin	numeric
V822	s11b1q16_7	Who in the household has use rights to [ID CODE 7]?	contin	numeric
V823	s11b1q16_8	Who in the household has use rights to [ID CODE 8]?	contin	numeric
V824	s11b1q14a1	Percentage of output paid to landowner as part of the sharecropping agreement	discrete	numeric
V825	s11b1q14b1	Value of payments in-kind to landowner as part of the sharecropping agreement	contin	numeric
V826	s11b1q19	Do you, personally, have the right to sell [PLOT]?	discrete	numeric
V827	s11b1q19a	Have you ever used [PLOT] as collateral security?	discrete	numeric
V828	s11b1q20	Do you, personally, have the right to use [PLOT] as collateral?	discrete	numeric
V829	s11b1q21	Does anyone else in HH have the right to sell [PLOT] or use it as collateral?	discrete	numeric
V830	s11b1q22_1	Who else in the household has the right to sell ... or use it as collateral? [ID	discrete	numeric
V831	s11b1q22_2	Who else in the household has the right to sell ... or use it as collateral? [ID	contin	numeric
V832	s11b1q22_3	Who else in the household has the right to sell ... or use it as collateral? [ID	contin	numeric
V833	s11b1q22_4	Who else in the household has the right to sell ... or use it as collateral? [ID	contin	numeric

V834	s11b1q22_5	Who else in the household has the right to sell ... or use it as collateral? [ID	contin	numeric
V835	s11b1q22_6	Who else in the household has the right to sell ... or use it as collateral? [ID	contin	numeric
V836	s11b1q22_7	Who else in the household has the right to sell ... or use it as collateral? [ID	contin	numeric
V837	s11b1q22_8	Who else in the household has the right to sell ... or use it as collateral? [ID	contin	numeric
V838	s11b1q22_9	Who else in the household has the right to sell ... or use it as collateral? [ID	contin	numeric
V839	s11b1q23a	Will [PLOT] be inherited by a current HH member, a person outside HH or both?	discrete	numeric
V840	s11b1q23b_1	Which household member(s) will inherit [ID CODE 1]?	contin	numeric
V841	s11b1q23b_2	Which household member(s) will inherit [ID CODE 2]?	contin	numeric
V842	s11b1q23b_3	Which household member(s) will inherit [ID CODE 3]?	contin	numeric
V843	s11b1q23b_4	Which household member(s) will inherit [ID CODE 4]?	contin	numeric
V844	s11b1q23b_5	Which household member(s) will inherit [ID CODE 5]?	contin	numeric
V845	s11b1q23b_6	Which household member(s) will inherit [ID CODE 6]?	contin	numeric
V846	s11b1q23b_7	Which household member(s) will inherit [ID CODE 7]?	contin	numeric
V847	s11b1q23b_8	Which household member(s) will inherit [ID CODE 8]?	contin	numeric
V848	s11b1q23b_9	Which household member(s) will inherit [ID CODE 9]?	contin	numeric
V849	s11b1q23b_10	Which household member(s) will inherit [ID CODE 10]?	contin	numeric
V850	s11b1q23b_11	Which household member(s) will inherit [ID CODE 11]?	contin	numeric
V851	s11b1q23b_12	Which household member(s) will inherit [ID CODE 12]?	contin	numeric
V852	s11b1q23b_13	Which household member(s) will inherit [ID CODE 13]?	contin	numeric
V853	s11b1q23b_14	Which household member(s) will inherit [ID CODE 14]?	contin	numeric
V854	s11b1q23b_15	Which household member(s) will inherit [ID CODE 15]?	contin	numeric
V855	s11b1q23b_16	Which household member(s) will inherit [ID CODE 16]?	contin	numeric
V856	s11b1q23b_17	Which household member(s) will inherit [ID CODE 17]?	contin	numeric
V857	s11b1q23b_18	Which household member(s) will inherit [ID CODE 18]?	contin	numeric
V858	s11b1q23b_19	Which household member(s) will inherit [ID CODE 19]?	contin	numeric
V859	s11b1q23b_20	Which household member(s) will inherit [ID CODE 20]?	contin	numeric
V860	s11b1q23b_21	Which household member(s) will inherit [ID CODE 21]?	contin	numeric
V861	s11b1q23c_1	Which person(s) outside the household will inherit [PLOT]? :SON	discrete	numeric
V862	s11b1q23c_2	Which person(s) outside the household will inherit [PLOT]? :DAUGHTER	discrete	numeric
V863	s11b1q23c_3	Which person(s) outside the household will inherit [PLOT]? :OTHER RELATIVE	discrete	numeric
V864	s11b1q23c_4	Which person(s) outside the household will inherit [PLOT]? :FRIEND/NEIGHBOUR	discrete	numeric
V865	s11b1q23c_5	Which person(s) outside the household will inherit [PLOT]? :VILLAGE HEADMAN	discrete	numeric
V866	s11b1q23c_6	Which person(s) outside the household will inherit [PLOT]? :TRADITIONAL AUTHORITY	discrete	numeric

V867	s11b1q23c_7	Which person(s) outside the household will inherit [PLOT]?:EMPLOYER	discrete	numeric
V868	s11b1q23c_8	Which person(s) outside the household will inherit [PLOT]?:GOVERNMENT	discrete	numeric
V869	s11b1q23c_9	Which person(s) outside the household will inherit [PLOT]?:OTHER (SPECIFY)	discrete	numeric
V870	s11b1q23c_n999	Which person(s) outside the household will inherit [PLOT]?:DON'T KNOW	discrete	numeric
V871	s11b1q23c_os	Other specify. Which persons outside the household will inherit this plot?	discrete	character
V872	s11b1q24	Do you, or another member of the household, have the right to bequeath [PLOT]?	discrete	numeric
V873	s11b1q25a_1	Who in the household has the right to bequeath? [ID CODE 1]	discrete	numeric
V874	s11b1q25a_2	Who in the household has the right to bequeath? [ID CODE 2]	contin	numeric
V875	s11b1q25a_3	Who in the household has the right to bequeath? [ID CODE 3]	contin	numeric
V876	s11b1q25a_4	Who in the household has the right to bequeath? [ID CODE 4]	contin	numeric
V877	s11b1q25a_5	Who in the household has the right to bequeath? [ID CODE 5]	contin	numeric
V878	s11b1q25a_6	Who in the household has the right to bequeath? [ID CODE 6]	contin	numeric
V879	s11b1q25a_7	Who in the household has the right to bequeath? [ID CODE 7]	contin	numeric
V880	s11b1q25a_8	Who in the household has the right to bequeath? [ID CODE 8]	contin	numeric
V881	s11b1q25a_9	Who in the household has the right to bequeath? [ID CODE 9]	contin	numeric
V882	s11b1q25a_10	Who in the household has the right to bequeath? [ID CODE 10]	contin	numeric
V883	s11b1q25a_11	Who in the household has the right to bequeath? [ID CODE 11]	contin	numeric
V884	s11b1q25a_12	Who in the household has the right to bequeath? [ID CODE 12]	contin	numeric
V885	s11b1q25a_13	Who in the household has the right to bequeath? [ID CODE 13]	contin	numeric
V886	s11b1q25	Who has the right to bequeath this [PLOT]?	discrete	numeric
V887	s11b1q25_os	Other specify. Whose approval do you need to bequeath this plot?	discrete	character
V888	s11b1q26a	How likely are the HH members to involuntarily lose ownership to [PLOT]?	discrete	numeric
V889	s11b1q26	If [PLOT] were to be sold today, how much could it be sold for?	contin	numeric
V890	s11b1q28	What was the main use of the [PLOT]?	discrete	numeric
V891	s11b1q28_os	Other specify. Please specify the other use of [PLOT]	discrete	character
V892	s11b1q28a	For how many consecutive years was [PLOT] left fallow?	discrete	numeric
V893	s11b1q29a	For how many consecutive years has [PLOT] been rented out?	discrete	numeric
V894	s11b1q31	How much were you paid, in cash, for the rental of this [PLOT]?	discrete	numeric
V895	s11b1q32	What period did this cash payment cover?	discrete	numeric
V896	s11b1q32_os	Other specify . Please specify the other payment period	discrete	character
V897	s11b1q33	What was the value of any in-kind payment you received for the rental of [PLOT]?	discrete	numeric
V898	s11b1q34	What period did this in-kind payment cover?	discrete	numeric

V899	s11b1q34_os	Other specify. Please specify the period the other in-kind payment for the renta	discrete	character
V900	s11b1q35a	Do you have a written or oral contract for this rental agreement?	discrete	numeric
V901	s11b1q35b	Is there a witness for the oral agreement?	discrete	numeric
V902	s11b1q35	What is the duration of the contract in years?	discrete	numeric
V903	s11b1q37a	Do you have a written or oral contract for this sharecropping agreement?	discrete	numeric
V904	s11b1q37b	Is there a witness for the oral agreement?	discrete	numeric
V905	s11b1q39	Was this [PLOT] irrigated anytime during the agricultural season 2018/2019?	discrete	numeric
V906	s11b1q40	What is the source of irrigation water on [PLOT]?	discrete	numeric
V907	s11b1q40_os	Other specify. Please specify other source of water	discrete	character
V908	s11b1q41_1	What systems of irrigation are on [PLOT]?:DIVERT STREAM	discrete	numeric
V909	s11b1q41_2	What systems of irrigation are on [PLOT]?:BUCKET	discrete	numeric
V910	s11b1q41_3	What systems of irrigation are on [PLOT]?:HAND PUMP	discrete	numeric
V911	s11b1q41_4	What systems of irrigation are on [PLOT]?:TREADLE PUMP	discrete	numeric
V912	s11b1q41_5	What systems of irrigation are on [PLOT]?:MOTOR PUMP	discrete	numeric
V913	s11b1q41_6	What systems of irrigation are on [PLOT]?:GRAVITY	discrete	numeric
V914	s11b1q41_7	What systems of irrigation are on [PLOT]?:SHADOUF	discrete	numeric
V915	s11b1q41_8	What systems of irrigation are on [PLOT]?:SPRINKLER	discrete	numeric
V916	s11b1q41_9	What systems of irrigation are on [PLOT]?:OTHER (SPECIFY)	discrete	numeric
V917	s11b1q41_os	Other specify. Please specify the other system of irrigation	discrete	character
V918	s11b1q42	Is the irrigation on [PLOT] seasonal or year round?	discrete	numeric
V919	s11b1q43	Who manages the irrigation system that is used on [PLOT]?	discrete	numeric
V920	s11b1q43_os	Other specify. Please specify others who manages the irrigation system	discrete	character
V921	s11b1q44	What is the predominant soil type of [PLOT]?	discrete	numeric
V922	s11b1q44_os	Other specify. Please specify the other type of soil	discrete	character
V923	s11b1q45	What is the soil quality of [PLOT]?	discrete	numeric
V924	s11b1q46	What is the slope of this [PLOT]?	discrete	numeric
V925	s11b1q47	During the last completed season, were there any problems with erosion on [PLOT]	discrete	numeric
V926	s11b1q48_1	What was the cause of these erosion problems on [PLOT]?:TERRAIN	discrete	numeric
V927	s11b1q48_2	What was the cause of these erosion problems on [PLOT]?:FLOODING	discrete	numeric
V928	s11b1q48_7	What was the cause of these erosion problems on [PLOT]?:RAIN	discrete	numeric
V929	s11b1q48_3	What was the cause of these erosion problems on [PLOT]?:WIND	discrete	numeric
V930	s11b1q48_4	What was the cause of these erosion problems on [PLOT]?:ANIMALS	discrete	numeric
V931	s11b1q48_5	What was the cause of these erosion problems on [PLOT]?:CULTIVATION	discrete	numeric

V932	s11b1q48_6	What was the cause of these erosion problems on [PLOT]?:OTHER (SPECIFY)	discrete	numeric
V933	s11b1q48_os	Other specify. Please specify other cause of erosion	discrete	character
V934	s11b1q49	Do you have erosion control/water harvesting facility on [PLOT]?	discrete	numeric
V935	s11b1q50_1	What erosion control/water harvesting facility is on [PLOT]?:TERRACES	discrete	numeric
V936	s11b1q50_2	What erosion control/water harvesting facility is on [PLOT]?:GABIONS/ SANDBAGS	discrete	numeric
V937	s11b1q50_3	What erosion control/water harvesting facility is on [PLOT]?:GRASSES	discrete	numeric
V938	s11b1q50_4	What erosion control/water harvesting facility is on [PLOT]?:TREE BELTS	discrete	numeric
V939	s11b1q50_5	What erosion control/water harvesting facility is on [PLOT]?:WATER HARVEST BUNDS	discrete	numeric
V940	s11b1q50_6	What erosion control/water harvesting facility is on [PLOT]?:DRAINAGE DITCHES	discrete	numeric
V941	s11b1q50_7	What erosion control/water harvesting facility is on [PLOT]?:DAM	discrete	numeric
V942	s11b1q50_8	What erosion control/water harvesting facility is on [PLOT]?:STONE BUNDS	discrete	numeric
V943	s11b1q50_9	What erosion control/water harvesting facility is on [PLOT]?:EARTH BUNDS	discrete	numeric
V944	s11b1q50_10	What erosion control/water harvesting facility is on [PLOT]?:OTHER (SPECIFY)	discrete	numeric
V945	s11b1q50_os	Other specify. Please specify other erosion control/water harvesting facility	discrete	character
V946	s11b1q51	When was the investment made for this [PLOT]?	discrete	numeric
V947	s11b1q27	Did anyone in the household cultivate crops on [PLOT]?	discrete	numeric
V948	s11b1q11a	Were any tractors used for land preparation on [PLOT] this planting season?	discrete	numeric
V949	s11b1q11b	Why were tractors not used for land preparation?	discrete	numeric
V950	s11b1q11b_os	Other specify. Please Specify other reasons tractor was not used?	discrete	character



**sect11b1q10\_plantingw4**

Content	Data collected through Post Planting Agriculture Questionnaire, Section 11B1 (Land Inventory), question 10
Cases	1067
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V951	zone	Zone code	discrete	numeric	
V952	state	State code	discrete	numeric	
V953	lga	LGA Code	discrete	numeric	
V954	sector	Sector (urban/rural)	discrete	numeric	
V955	ea	EA CODE	contin	numeric	
V956	hhid	HHID	contin	numeric	
V957	plotid	Id in "plot_roster"	discrete	numeric	
V958	doc_id	Other ownership document type	discrete	numeric	
V959	s11b1q10a	Are any members of your household listed on the [LEGAL TITLE] for [PLOT]?	discrete	numeric	
V960	s11b1q10b_1	HH members that are listed on doc_id [1ST CODE]	discrete	numeric	
V961	s11b1q10b_2	HH members that are listed on doc_id [2ND CODE]	contin	numeric	
V962	s11b1q10b_3	HH members that are listed on doc_id [3RD CODE]	contin	numeric	
V963	s11b1q10b_4	HH members that are listed on doc_id [4TH CODE]	contin	numeric	
V964	s11b1q10b_5	HH members that are listed on doc_id [5TH CODE]	contin	numeric	
V965	s11b1q10b_6	HH members that are listed on doc_id [6TH CODE]	contin	numeric	

**sect11c1a\_plantingw4**

Content	Data collected through Post Planting Agriculture Questionnaire, Section 11C1 (Household Labor)
Cases	45635
Variable(s)	17
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V966	zone	Zone code	discrete	numeric	
V967	state	State code	discrete	numeric	
V968	lga	LGA Code	discrete	numeric	
V969	sector	Sector (urban/rural)	discrete	numeric	
V970	ea	EA CODE	contin	numeric	
V971	hhid	HHID	contin	numeric	
V972	plotid	Id in "plot_roster"	discrete	numeric	
V973	indiv	Id in Sec11c1_hhmem	contin	numeric	
V974	s11c1q1a	Has [NAME] worked on [PLOT] for any activity?	discrete	numeric	
V975	s11c1q1b	On how many days has [NAME] worked on [PLOT] ?	contin	numeric	
V976	s11c1q1c	How many hours per day on average did [NAME] work on [PLOT] ?	discrete	numeric	
V977	s11c1q1d_1	What activities has [NAME] perfomed on [PLOT] ?:LAND PREPARATION	discrete	numeric	
V978	s11c1q1d_2	What activities has [NAME] perfomed on [PLOT] ?:PLANTING	discrete	numeric	
V979	s11c1q1d_3	What activities has [NAME] perfomed on [PLOT] ?:WEEDING	discrete	numeric	
V980	s11c1q1d_4	What activities has [NAME] perfomed on [PLOT] ?:RIDGING, FERTILIZING, OTHER NON-	discrete	numeric	
V981	s11c1q1d_5	What activities has [NAME] perfomed on [PLOT] ?:HARVESTING	discrete	numeric	
V982	s11c1q1d_6	What activities has [NAME] perfomed on [PLOT] ?:SUPERVISION	discrete	numeric	

**sect11c1b\_plantingw4**

Content	Data collected through Post Planting Agriculture Questionnaire, Section 11C1 (Hired and Exchange Labor)
Cases	6063
Variable(s)	64
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V983	zone	Zone code	discrete	numeric	
V984	state	State code	discrete	numeric	
V985	lga	LGA Code	discrete	numeric	
V986	sector	Sector (urban/rural)	discrete	numeric	
V987	ea	EA CODE	contin	numeric	
V988	hhid	HHID	contin	numeric	
V989	plotid	Id in "plot_roster"	discrete	numeric	
V990	s11c1q2a	...did you hire any [MEN] to work on [PLOT]?	discrete	numeric	
V991	s11c1q2	how many [MEN] did you or anyone else in the household hire to work on [	contin	numeric	
V992	s11c1q3	how many days did a typical hired [MEN] work on [PLOT]?	contin	numeric	
V993	s11c1q3a	How many hours per day did a typical hired [MEN] work on [PLOT]?	discrete	numeric	
V994	s11c1q4	Normally, how much did your household pay per day to the hired [MEN] to	contin	numeric	
V995	s11c1q4a_1	What activities did [MEN] perform on[PLOT]?:LAND PREPARATION	discrete	numeric	
V996	s11c1q4a_2	What activities did [MEN] perform on[PLOT]?:PLANTING	discrete	numeric	
V997	s11c1q4a_3	What activities did [MEN] perform on[PLOT]?:WEEDING	discrete	numeric	
V998	s11c1q4a_4	What activities did [MEN] perform on[PLOT]?:RIDGING, FERTILIZING, OTHER	discrete	numeric	
V999	s11c1q4a_5	What activities did [MEN] perform on[PLOT]?:HARVESTING	discrete	numeric	
V1000	s11c1q5a	...did you hire any [WOMEN] to work on [PLOT]?	discrete	numeric	
V1001	s11c1q5	how many [WOMEN] did you or anyone else in the household hire to work on [	contin	numeric	
V1002	s11c1q6	how many days did a typical hired [WOMEN] work on [PLOT]?	contin	numeric	
V1003	s11c1q6a	How many hours per day did a typical hired [WOMEN] work on [PLOT]?	discrete	numeric	
V1004	s11c1q7	Normally, how much did your household pay per day to the hired [WOMEN] to	contin	numeric	
V1005	s11c1q7a_1	What activities did [WOMEN] perform on[PLOT]?:LAND PREPARATION	discrete	numeric	

V1006	s11c1q7a_2	What activities did [WOMEN] perform on[PLOT]?:PLANTING	discrete	numeric
V1007	s11c1q7a_3	What activities did [WOMEN] perform on[PLOT]?:WEEDING	discrete	numeric
V1008	s11c1q7a_4	What activities did [WOMEN] perform on[PLOT]?:RIDGING, FERTILIZING, OTHER	discrete	numeric
V1009	s11c1q7a_5	What activities did [WOMEN] perform on[PLOT]?:HARVESTING	discrete	numeric
V1010	s11c1q8a	...did you hire any [CHILDREN <15YRS] to work on [PLOT]?	discrete	numeric
V1011	s11c1q8	how many [CHILDREN <15YRS] did you or anyone else in the household hire to work	contin	numeric
V1012	s11c1q9	how many days did a typical hired [CHILDREN <15YRS] work on [PLOT]?	contin	numeric
V1013	s11c1q9a	How many hours per day did a typical hired [CHILDREN <15YRS] work on [PLOT]?	discrete	numeric
V1014	s11c1q10	Normally, how much did your household pay per day to the hired [CHILDREN <15YRS]	contin	numeric
V1015	s11c1q10a_1	What activities did [CHILDREN <15YRS] perform on[PLOT]?:LAND PREPARATION	discrete	numeric
V1016	s11c1q10a_2	What activities did [CHILDREN <15YRS] perform on[PLOT]?:PLANTING	discrete	numeric
V1017	s11c1q10a_3	What activities did [CHILDREN <15YRS] perform on[PLOT]?:WEEDING	discrete	numeric
V1018	s11c1q10a_4	What activities did [CHILDREN <15YRS] perform on[PLOT]?:RIDGING, FERTILIZING, OTH	discrete	numeric
V1019	s11c1q10a_5	What activities did [CHILDREN <15YRS] perform on[PLOT]?:HARVESTING	discrete	numeric
V1020	s11c1q13a	...have any MEN from other households worked on this [PLOT] free of charge?	discrete	numeric
V1021	s11c1q14a	...how many [MEN] worked on [PLOT] without pay?	contin	numeric
V1022	s11c1q15a	how many days did a typical [MEN] work without pay on [PLOT]?	contin	numeric
V1023	s11c1q16a	How many hours per day did a typical [MEN] work on [PLOT]?	discrete	numeric
V1024	s11c1q17a_1	What activities did [MEN] perform on [PLOT] without pay?:LAND PREPARATION	discrete	numeric
V1025	s11c1q17a_2	What activities did [MEN] perform on [PLOT] without pay?:PLANTING	discrete	numeric
V1026	s11c1q17a_3	What activities did [MEN] perform on [PLOT] without pay?:WEEDING	discrete	numeric
V1027	s11c1q17a_4	What activities did [MEN] perform on [PLOT] without pay?:RIDGING, FERTILI	discrete	numeric
V1028	s11c1q17a_5	What activities did [MEN] perform on [PLOT] without pay?:HARVESTING	discrete	numeric
V1029	s11c1q13b	...have any WOMEN from other households worked on this [PLOT] free of charge?	discrete	numeric
V1030	s11c1q14b	...how many [WOMEN] worked on [PLOT] without pay?	contin	numeric
V1031	s11c1q15b	how many days did a typical [WOMEN] work without pay on [PLOT]?	contin	numeric
V1032	s11c1q16b	How many hours per day did a typical [WOMEN] work on [PLOT]?	discrete	numeric
V1033	s11c1q17b_1	What activities did [WOMEN] perform on [PLOT] without pay?:LAND PREPARATION	discrete	numeric
V1034	s11c1q17b_2	What activities did [WOMEN] perform on [PLOT] without pay?:PLANTING	discrete	numeric

V1035	s11c1q17b_3	What activities did [WOMEN] perform on [PLOT] without pay?:WEEDING	discrete	numeric
V1036	s11c1q17b_4	What activities did [WOMEN] perform on [PLOT] without pay?:RIDGING, FERTILI	discrete	numeric
V1037	s11c1q17b_5	What activities did [WOMEN] perform on [PLOT] without pay?:HARVESTING	discrete	numeric
V1038	s11c1q13c	...have any CHILDREN from other households worked on this [PLOT] free of charge?	discrete	numeric
V1039	s11c1q14c	...how many [CHILDREN <15YRS] worked on [PLOT] without pay?	discrete	numeric
V1040	s11c1q15c	how many days did a typical [CHILDREN <15YRS] work without pay on [PLOT]?	contin	numeric
V1041	s11c1q16c	How many hours per day did a typical [CHILDREN <15YRS] work on [PLOT]?	discrete	numeric
V1042	s11c1q17c_1	What activities did [CHILDREN <15YRS] perform on [PLOT] without pay?:LAND PREPARA	discrete	numeric
V1043	s11c1q17c_2	What activities did [CHILDREN <15YRS] perform on [PLOT] without pay?:PLANTING	discrete	numeric
V1044	s11c1q17c_3	What activities did [CHILDREN <15YRS] perform on [PLOT] without pay?:WEEDING	discrete	numeric
V1045	s11c1q17c_4	What activities did [CHILDREN <15YRS] perform on [PLOT] without pay?:RIDGING, FER	discrete	numeric
V1046	s11c1q17c_5	What activities did [CHILDREN <15YRS] perform on [PLOT] without pay?:HARVESTING	discrete	numeric

**sect11e1\_plantingw4**

Content	Data collected through Post Planting Agriculture Questionnaire, Section 11E (Seed Acquisition)
Cases	10223
Variable(s)	40
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1047	zone	Zone code	discrete	numeric	
V1048	state	State code	discrete	numeric	
V1049	lga	LGA Code	discrete	numeric	
V1050	sector	Sector (urban/rural)	discrete	numeric	
V1051	ea	EA CODE	contin	numeric	
V1052	hhid	HHID	contin	numeric	
V1053	seedid	Id in seeds	discrete	numeric	
V1054	cropcode	Id in Sec11f_crops	discrete	numeric	
V1055	s11eq4a	What is the main reason your HH chose to use [CROP SEED]?	discrete	numeric	
V1056	s11eq4a_os	Please specify why you choose to use [CROP SEED]	discrete	character	
V1057	s11eq4	Was any [CROP SEED] that HH used left over from a previous season's harvest?	discrete	numeric	
V1058	s11eq6a	In total, how many left over [CROP SEED] did HH use? (QUANTITY)	contin	numeric	
V1059	s11eq6b	In total, how many left over [CROP SEED] did HH use? (Unit)	discrete	numeric	
V1060	s11eq6b_os	Please specify other unit	discrete	character	
V1061	s11eq6c	In total, how many left over [CROP SEED] did HH use? (SIZE)	discrete	numeric	
V1062	s11eq8	Did HH receive for free any of [CROP SEED] used?	discrete	numeric	
V1063	s11eq10a	In total, how many free [CROP SEED] has HH used? (QUANTITY)	contin	numeric	
V1064	s11eq10b	In total, how many free [CROP SEED] has HH used? (Unit)	discrete	numeric	
V1065	s11eq10b_os	Please specify other unit	discrete	character	
V1066	s11eq10c	In total, how many free [CROP SEED] has HH used? (SIZE)	discrete	numeric	
V1067	s11eq11	From whom did you receive most of the free [CROP SEED] used?	discrete	numeric	
V1068	s11eq11_os	Please specify from whom you received most of the free [CROP SEED]	discrete	character	
V1069	s11eq13	What was the main mode of transportation used to bring back free [CROP SEED]?	discrete	numeric	
V1070	s11eq13_os	Please specify other main mode of transportation used	discrete	character	
V1071	s11eq14	Did HH purchase any [CROP SEED] that was used?	discrete	numeric	

V1072	s11eq18a	In total, how many purchased [CROP SEED] has HH used? (QUANTITY)	contin	numeric
V1073	s11eq18b	In total, how many purchased [CROP SEED] has HH used? (Unit)	discrete	numeric
V1074	s11eq18b_os	Please specify other unit	discrete	character
V1075	s11eq18c	In total, how many purchased [CROP SEED] has HH used? (SIZE)	discrete	numeric
V1076	s11eq15_1	Who in HH paid for the purchased seed that HH used? [ID CODE 1]	discrete	numeric
V1077	s11eq15_2	Who in HH paid for the purchased seed that HH used? [ID CODE 2]	contin	numeric
V1078	s11eq15_3	Who in HH paid for the purchased seed that HH used? [ID CODE 3]	contin	numeric
V1079	s11eq15_4	Who in HH paid for the purchased seed that HH used? [ID CODE 4]	contin	numeric
V1080	s11eq21	In total, how much did HH pay for [CROP SEED] used?	contin	numeric
V1081	s11eq21a	Did HH finance any of the purchase of [CROP SEED] with credit?	discrete	numeric
V1082	s11eq22a	Where or from whom did HH buy most of the [CROP SEED] used?	discrete	numeric
V1083	s11eq22a_os	Please specify other institution/individuals who/which was the MAIN SOURCE	discrete	character
V1084	s11eq23a	How far did HH travel one way to [MAIN SOURCE] to purchase seeds?	contin	numeric
V1085	s11eq20	What was the main mode of transportation used to bring back the [CROP SEED]?	discrete	numeric
V1086	s11eq20_os	Specify other main mode of transportation used to bring back [CROP SEED]	discrete	character

**sect11e2\_plantingw4**

Content	Data collected through Post Planting Agriculture Questionnaire, Section 11E (Seed Acquisition), questions 12 and 19
Cases	3462
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1087	zone	Zone code	discrete	numeric	
V1088	state	State code	discrete	numeric	
V1089	lga	LGA Code	discrete	numeric	
V1090	sector	Sector (urban/rural)	discrete	numeric	
V1091	ea	EA CODE	contin	numeric	
V1092	hhid	HHID	contin	numeric	
V1093	s11eq12	In total, how much did HH pay for transport to acquire all the free seed?	discrete	numeric	
V1094	s11eq19	How much did HH pay for transportation for all of the purchased seeds?	discrete	numeric	



**sect11f\_plantingw4**

Content	Data collected through Post Planting Agriculture Questionnaire, Section 11F (Planted Crops)
Cases	15363
Variable(s)	47
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1095	zone	Zone code	discrete	numeric	
V1096	state	State code	discrete	numeric	
V1097	lga	LGA Code	discrete	numeric	
V1098	sector	Sector (urban/rural)	discrete	numeric	
V1099	ea	EA CODE	contin	numeric	
V1100	hhid	HHID	contin	numeric	
V1101	plotid	Id in "plot_roster"	discrete	numeric	
V1102	cropcode	Id in Sec11f_crops	discrete	numeric	
V1103	s11fq0	takes value 1 for field crops and 2 for tree crops	discrete	numeric	
V1104	s11fq1	Approximately what percent of [PLOT] is planted with [CROP]?	discrete	numeric	
V1105	s11fq2a	Is the [CROP] on [PLOT] a purestand or inter-cropped with another crop?	discrete	numeric	
V1106	s11fq3d_1	Total quantity of [CROP] planted on [PLOT] (QUANTITY)	contin	numeric	
V1107	s11fq3d_2	Total quantity of [CROP] planted on [PLOT] (UNIT)	discrete	numeric	
V1108	s11fq3d_2_os	Please specify the other unit	discrete	character	
V1109	s11fq3d_3	Total quantity of [CROP] planted on [PLOT] (SIZE)	discrete	numeric	
V1110	s11fq3b	Were the seeds/tubers/stems of [CROP] planted on [PLOT]?	discrete	numeric	
V1111	s11fq3aa	Were the [CROP] seeds used on [PLOT] certified?	discrete	numeric	
V1112	s11fq3c	What is the name of the improved [CROP] seed variety used on [PLOT]?	discrete	character	
V1113	s11fq3e	Was this [CROP] seed variety used on [PLOT] acquired freshly?	discrete	numeric	
V1114	s11fq3f	For how many consecutive times has HH been replanting [CROP] seed variety?	contin	numeric	
V1115	s11fq3_1	When was most of the [CROP] seeds planted on [PLOT] this agricultural season?	discrete	numeric	
V1116	s11fq3_2	When did you plant the seeds for [CROP] on [PLOT]? (YEAR)	discrete	numeric	
V1117	s11fq4aa	Are [TREE/ PERMANENT CROP] planted on [PLOT] part of an orchard or a plantation?	discrete	numeric	
V1118	s11fq4	Approximately, what percent of [PLOT] was planted with [TREE/PERMANENT CROP]?	discrete	numeric	

V1119	s11fq5aa	How many [TREE / PERMANENT CROP] trees/plants are on this [PLOT]?	discrete	numeric
V1120	s11fq6	In what year were most of [TREE/PERMANENT CROP] planted on [PLOT]?	discrete	numeric
V1121	s11fq7	How many [TREE/PERMANENT CROP] were planted this agricultural season on [PLOT]?	discrete	numeric
V1122	s11fq7a	Were the planted [TREE/PERMANENT CROP] on [PLOT] improved or traditional/local?	discrete	numeric
V1123	s11fq8aa	Has [TREE/ PERMANENT CROP] on [PLOT] ever been harvested?	discrete	numeric
V1124	s11fq8a	Last production period for [TREE/ PERMANENT CROP] on [PLOT] (MONTH BEGIN)	discrete	numeric
V1125	s11fq8b	Last production period for [TREE/ PERMANENT CROP] on [PLOT] (YEAR BEGIN)	discrete	numeric
V1126	s11fq8c	Last production period for [TREE/ PERMANENT CROP] on [PLOT] (MONTH END)	discrete	numeric
V1127	s11fq8d	Last production period for [TREE/ PERMANENT CROP] on [PLOT] (YEAR END)	contin	numeric
V1128	s11fq9	Were there any losses of [TREE / PERMANENT CROP] before the last harvest?	discrete	numeric
V1129	s11fq10	What was the main cause of the losses?	discrete	numeric
V1130	s11fq10_os	Please specify other cause of losses	discrete	character
V1131	s11fq11a	How much [TREE / PERMANENT CROP] did you harvest? (QUANTITY)	contin	numeric
V1132	s11fq11b	How much [TREE / PERMANENT CROP] did you harvest? (UNIT)	discrete	numeric
V1133	s11fq11b_os	Other unit specify	discrete	character
V1134	s11fq11c	How much [TREE / PERMANENT CROP] did you harvest? (SIZE)	discrete	numeric
V1135	s11fq11d	How much [TREE / PERMANENT CROP] did you harvest? (CONDITION/TYPE)	discrete	numeric
V1136	s11fq12a	How much [TREE/PERMANENT CROP] do you expect to harvest from [PLOT]? (QUANTITY)	contin	numeric
V1137	s11fq12b	How much [TREE/PERMANENT CROP] do you expect to harvest from [PLOT]? (UNIT)	discrete	numeric
V1138	s11fq12b_os	Other unit specify	discrete	character
V1139	s11fq12c	How much [TREE/PERMANENT CROP] do you expect to harvest from [PLOT]? (SIZE)	discrete	numeric
V1140	s11fq12d	How much [TREE/PERMANENT CROP] do you expect to harvest? (CONDITION/TYPE)	discrete	numeric
V1141	s11fq13	Do you intend to sell any of [CROP] harvested on [PLOT]?	discrete	numeric

## sect11i\_plantingw4

Content	Data collected through Post Planting Agriculture Questionnaire, Section 11I (Animal Holdings)
Cases	50673
Variable(s)	69
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1142	zone	Zone code	discrete	numeric	
V1143	state	State code	discrete	numeric	
V1144	lga	LGA Code	discrete	numeric	
V1145	sector	Sector (urban/rural)	discrete	numeric	
V1146	ea	EA CODE	contin	numeric	
V1147	hhid	HHID	contin	numeric	
V1148	animal_cd	ANIMAL CODE	discrete	numeric	
V1149	animal_other	Specify the other animal raised or owned	discrete	character	
V1150	livestock_cd	LIVESTOCK TYPE CODE (for merging with Section 11J & 11K1)	discrete	numeric	
V1151	s11iq1	Have you or any member of your HH raised or owned any [ANIMAL]	discrete	numeric	
V1152	s11iq2a	How many [ANIMALS] are currently kept by HH?	discrete	numeric	
V1153	s11iq2b	Do HH own all of the [ANIMAL] currently kept by HH?	discrete	numeric	
V1154	s11iq2	Of the number of animals kept by HH how many [ANIMAL] are owned by HH?	discrete	numeric	
V1155	s11iq4_1	Who in your household owns animal that are currently kept by your household? [ID]	discrete	numeric	
V1156	s11iq4_2	Who in your household owns animal that are currently kept by your household? [ID]	discrete	numeric	
V1157	s11iq4_3	Who in your household owns animal that are currently kept by your household? [ID]	discrete	numeric	
V1158	s11iq4_4	Who in your household owns animal that are currently kept by your household? [ID]	discrete	numeric	
V1159	s11iq4_5	Who in your household owns animal that are currently kept by your household? [ID]	discrete	numeric	
V1160	s11iq4_6	Who in your household owns animal that are currently kept by your household? [ID]	discrete	numeric	
V1161	s11iq4_7	Who in your household owns animal that are currently kept by your household? [ID]	discrete	numeric	
V1162	s11iq4_8	Who in your household owns animal that are currently kept by your household? [ID]	discrete	numeric	
V1163	s11iq4_9	Who in your household owns animal that are currently kept by your household? [ID]	discrete	numeric	

V1164	s11iq4_10	Who in your household owns animal that are currently kept by your household? [ID	discrete	numeric
V1165	s11iq4_11	Who in your household owns animal that are currently kept by your household? [ID	discrete	numeric
V1166	s11iq4_12	Who in your household owns animal that are currently kept by your household? [ID	discrete	numeric
V1167	s11iq4_13	Who in your household owns animal that are currently kept by your household? [ID	discrete	numeric
V1168	s11iq4_14	Who in your household owns animal that are currently kept by your household? [ID	discrete	numeric
V1169	s11iq4_15	Who in your household owns animal that are currently kept by your household? [ID	discrete	numeric
V1170	s11iq5_1	Who in your household is responsible for keeping/managing animal [ID CODE 1]?	contin	numeric
V1171	s11iq5_2	Who in your household is responsible for keeping/managing animal [ID CODE 2]?	discrete	numeric
V1172	s11iq5_3	Who in your household is responsible for keeping/managing animal [ID CODE 3]?	discrete	numeric
V1173	s11iq5_4	Who in your household is responsible for keeping/managing animal [ID CODE 4]?	discrete	numeric
V1174	s11iq5_5	Who in your household is responsible for keeping/managing animal [ID CODE 5]?	discrete	numeric
V1175	s11iq5_6	Who in your household is responsible for keeping/managing animal [ID CODE 6]?	discrete	numeric
V1176	s11iq5_7	Who in your household is responsible for keeping/managing animal [ID CODE 7]?	discrete	numeric
V1177	s11iq5_8	Who in your household is responsible for keeping/managing animal [ID CODE 8]?	discrete	numeric
V1178	s11iq5_9	Who in your household is responsible for keeping/managing animal [ID CODE 9]?	discrete	numeric
V1179	s11iq5_10	Who in your household is responsible for keeping/managing animal [ID CODE 10]?	discrete	numeric
V1180	s11iq5_11	Who in your household is responsible for keeping/managing animal [ID CODE 11]?	discrete	numeric
V1181	s11iq5_12	Who in your household is responsible for keeping/managing animal [ID CODE 12]?	discrete	numeric
V1182	s11iq5_13	Who in your household is responsible for keeping/managing animal [ID CODE 13]?	discrete	numeric
V1183	s11iq3	If HH would sell one of the [ANIMAL] today, how much would HH receive?	contin	numeric
V1184	s11iq6a	Does HH own any [ANIMAL] that is not kept by HH?	discrete	numeric
V1185	s11iq6b	How many [ANIMAL] are owned by HH that are not kept by HH?	contin	numeric
V1186	s11iq6c_1	Who in your household owns animals not currently kept by your household? [ID COD	discrete	numeric
V1187	s11iq6c_2	Who in your household owns animals not currently kept by your household? [ID COD	discrete	numeric
V1188	s11iq6c_3	Who in your household owns animals not currently kept by your household? [ID COD	discrete	numeric
V1189	s11iq6c_4	Who in your household owns animals not currently kept by your household? [ID COD	discrete	numeric

V1190	s11iq6d	What is the HH's main reasons for owning/keeping [ANIMAL]?	discrete	numeric
V1191	s11iq6d_os	Specify other reason	discrete	character
V1192	recall_period	Change recall period based on animal: 12 months or 3 months	discrete	character
V1193	s11iq6	How many [ANIMAL] did HH own [12 months/3 months] ago?	discrete	numeric
V1194	s11iq7	How many [ANIMAL] were born in the past [12 months/3 months]?	discrete	numeric
V1195	s11iq8	How many [ANIMAL] were received as gifts by HH in the past [12 months/3 months]?	discrete	numeric
V1196	s11iq9	How many [ANIMAL] were received as payment for services rendered by HH?	discrete	numeric
V1197	s11iq10	How many [ANIMAL] has HH bought to raise in the past [12 months/3 months]?	discrete	numeric
V1198	s11iq11	What was the total value of [ANIMAL] purchases made by HH?	contin	numeric
V1199	s11iq12a	Where or from whom did HH purchase most of the [ANIMAL] bought?	discrete	numeric
V1200	s11iq12_os	Others (Specify)	discrete	character
V1201	s11iq13	How many [ANIMAL] were given out as gifts in the past [12 months/3 months]?	discrete	numeric
V1202	s11iq14	How many [ANIMAL] were given out as payment for services received?	discrete	numeric
V1203	s11iq15	How many [ANIMAL] got lost or stolen in the past [12 months/3 months]?	discrete	numeric
V1204	s11iq16	How many [ANIMAL] has HH sold alive in the past [12 months/3 months]?	discrete	numeric
V1205	s11iq17	What was the total value of LIVE [ANIMAL] sales in the past [12 months/3 months]?	contin	numeric
V1206	s11iq18	Where or to whom did HH sell most [ANIMAL] sold alive?	discrete	numeric
V1207	s11iq18_os	Others (Specify)	discrete	character
V1208	s11iq19a	How many [ANIMAL] did HH slaughter FOR SALE in the past [12 months/3 months]?	discrete	numeric
V1209	s11iq19a1	What was the total value of the sales of slaughtered [ANIMAL]?	contin	numeric
V1210	s11iq19b	How many [ANIMAL] did HH slaughter FOR HOUSEHOLD CONSUMPTION?	discrete	numeric

**sect11j\_plantingw4**

Content	Data collected through Post Planting Agriculture Questionnaire, Section 11J (Animal Costs)
Cases	3877
Variable(s)	60
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1211	zone	Zone code	discrete	numeric	
V1212	state	State code	discrete	numeric	
V1213	lga	LGA Code	discrete	numeric	
V1214	sector	Sector (urban/rural)	discrete	numeric	
V1215	ea	EA CODE	contin	numeric	
V1216	hhid	HHID	contin	numeric	
V1217	livestock_cd	Livestock type code	discrete	numeric	
V1218	s11jq1a	Did any of [LIVESTOCK TYPE] kept by HH suffer from any disease?	discrete	numeric	
V1219	s11jq2_1	What kind of diseases did [LIVESTOCK] suffer from?:BIRD FLU	discrete	numeric	
V1220	s11jq2_2	What kind of diseases did [LIVESTOCK] suffer from?:SWINE FLU	discrete	numeric	
V1221	s11jq2_3	What kind of diseases did [LIVESTOCK] suffer from?:RINDERPEST (CIWON BUSHIYA)	discrete	numeric	
V1222	s11jq2_4	What kind of diseases did [LIVESTOCK] suffer from?:FOOT AND MOUTH DISEASE (BAURU)	discrete	numeric	
V1223	s11jq2_5	What kind of diseases did [LIVESTOCK] suffer from?:LUMPY SKIN DISEASE (HARBIN GI)	discrete	numeric	
V1224	s11jq2_6	What kind of diseases did [LIVESTOCK] suffer from?:BLACK QUARTER (HARBIN DAJI)	discrete	numeric	
V1225	s11jq2_7	What kind of diseases did [LIVESTOCK] suffer from?:BRUCELLOSIS (BAKKALE)	discrete	numeric	
V1226	s11jq2_8	What kind of diseases did [LIVESTOCK] suffer from?:BOVINE TUBERCULOSIS (CIWON TA)	discrete	numeric	
V1227	s11jq2_9	What kind of diseases did [LIVESTOCK] suffer from?:CONTAGIOUS BOVINE PLEURO PNEU	discrete	numeric	
V1228	s11jq2_10	What kind of diseases did [LIVESTOCK] suffer from?:DERMATOPHILOSIS (KIRCHI)	discrete	numeric	
V1229	s11jq2_11	What kind of diseases did [LIVESTOCK] suffer from?:OTHER (SPECIFY)	discrete	numeric	
V1230	s11jq2_os	Other specify: Please specify the other type of diseases	discrete	character	
V1231	s11jq3	How many [LIVESTOCK TYPE] died due to disease in the past 12 months?	discrete	numeric	
V1232	s11jq4	Has HH vaccinated any [LIVESTOCK TYPE] in the past 12 months?	discrete	numeric	

V1233	s11jq5_1	Against which diseases did HH vaccinate [LIVESTOCK]? : BIRD FLU	discrete	numeric
V1234	s11jq5_2	Against which diseases did HH vaccinate [LIVESTOCK]? : SWINE FLU	discrete	numeric
V1235	s11jq5_3	Against which diseases did HH vaccinate [LIVESTOCK]? : RINDERPEST (CIWON BUSHIYA)	discrete	numeric
V1236	s11jq5_4	Against which diseases did HH vaccinate [LIVESTOCK]? : FOOT AND MOUTH DISEASE (BAU)	discrete	numeric
V1237	s11jq5_5	Against which diseases did HH vaccinate [LIVESTOCK]? : LUMPY SKIN DISEASE (HARBIN)	discrete	numeric
V1238	s11jq5_6	Against which diseases did HH vaccinate [LIVESTOCK]? : BLACK QUARTER (HARBIN DAJI)	discrete	numeric
V1239	s11jq5_7	Against which diseases did HH vaccinate [LIVESTOCK]? : BRUCELLOSIS (BAKKALE)	discrete	numeric
V1240	s11jq5_8	Against which diseases did HH vaccinate [LIVESTOCK]? : BOVINE TUBERCULOSIS (CIWON)	discrete	numeric
V1241	s11jq5_9	Against which diseases did HH vaccinate [LIVESTOCK]? : CONTAGIOUS BOVINE PLEURO PN	discrete	numeric
V1242	s11jq5_10	Against which diseases did HH vaccinate [LIVESTOCK]? : DERMATOPHILOSIS (KIRCHI)	discrete	numeric
V1243	s11jq5_11	Against which diseases did HH vaccinate [LIVESTOCK]? : OTHER (SPECIFY)	discrete	numeric
V1244	s11jq5_os	Please specify the other type of diseases	discrete	character
V1245	s11jq6	How much has HH spent on vaccination of [LIVESTOCK TYPE] in the past 12 months?	discrete	numeric
V1246	s11jq7	Has the [LIVESTOCK TYPE] received any veterinary services in the last 12 months?	discrete	numeric
V1247	s11jq8	How much did HH spend in total on veterinary services for [LIVESTOCK TYPE]?	contin	numeric
V1248	s11jq11	What housing system for [LIVESTOCK TYPE] has HH mainly used?	discrete	numeric
V1249	s11jq11_os	Please specify the other type of housing system?	discrete	character
V1250	s11jq12	Has HH paid for the water for raising [LIVESTOCK TYPE] in the past 12 months?	discrete	numeric
V1251	s11jq13	How much has HH paid for water for [LIVESTOCK TYPE] in the past 12 months?	contin	numeric
V1252	s11jq14	How did HH feed [LIVESTOCK TYPE] in the past 12 months?	discrete	numeric
V1253	s11jq15_1	Who in your household was responsible for feeding the animal? [ID CODE 1]	discrete	numeric
V1254	s11jq15_2	Who in your household was responsible for feeding the animal? [ID CODE 2]	contin	numeric
V1255	s11jq15_3	Who in your household was responsible for feeding the animal? [ID CODE 3]	contin	numeric
V1256	s11jq15_4	Who in your household was responsible for feeding the animal? [ID CODE 4]	contin	numeric
V1257	s11jq15_5	Who in your household was responsible for feeding the animal? [ID CODE 5]	contin	numeric
V1258	s11jq15_6	Who in your household was responsible for feeding the animal? [ID CODE 6]	contin	numeric
V1259	s11jq15_7	Who in your household was responsible for feeding the animal? [ID CODE 7]	contin	numeric

V1260	s11jq15_8	Who in your household was responsible for feeding the animal? [ID CODE 8]	contin	numeric
V1261	s11jq15_9	Who in your household was responsible for feeding the animal? [ID CODE 9]	contin	numeric
V1262	s11jq15_10	Who in your household was responsible for feeding the animal? [ID CODE 10]	contin	numeric
V1263	s11jq16	Has HH purchase any type of feed for [LIVESTOCK TYPE] in the past 12 months?	discrete	numeric
V1264	s11jq17	How much has HH spent to purchase the feed for [LIVESTOCK TYPE]?	contin	numeric
V1265	s11jq18	Did HH hire any labor to help with livestock keeping of [LIVESTOCK TYPE]?	discrete	numeric
V1266	s11jq19	What was the total cost of the labor HH hired for keeping [LIVESTOCK TYPE]?	contin	numeric
V1267	s11jq20	Did HH have to compensate any farmer/HH for damage caused by [LIVESTOCK TYPE]?	discrete	numeric
V1268	s11jq21	What was the total compensation HH paid for damage caused by [LIVESTOCK TYPE]?	contin	numeric
V1269	s11jq22	Did HH have any other costs related to keeping of [LIVESTOCK TYPE]?	discrete	numeric
V1270	s11jq23	What was the total amount paid for all other related costs for [LIVESTOCK TYPE]?	contin	numeric



**sect11k1\_plantingw4**

Content	Data collected through Post Planting Agriculture Questionnaire, Section 11K1 (Animal Power and Dung)
Cases	3877
Variable(s)	11
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1271	zone	Zone code	discrete	numeric	
V1272	state	State code	discrete	numeric	
V1273	lga	LGA Code	discrete	numeric	
V1274	sector	Sector (urban/rural)	discrete	numeric	
V1275	ea	EA CODE	contin	numeric	
V1276	hhid	HHID	contin	numeric	
V1277	livestock_cd	Livestock type code	discrete	numeric	
V1278	s11k1q1	Has HH used any [LIVESTOCK TYPE] to provide services to other HH?	discrete	numeric	
V1279	s11k1q2	How much has HH earned by providing services with [LIVESTOCK TYPE]?	discrete	numeric	
V1280	s11k1q3	Did HH sell the dung/droppings produced by [LIVESTOCK TYPE]?	discrete	numeric	
V1281	s11k1q4	How much has HH earned from the sales of dung produced by [LIVESTOCK TYPE]?	contin	numeric	

**sect11k2\_plantingw4**

Content	Data collected through Post Planting Agriculture Questionnaire, Section 11K2 (Milk Production)
Cases	2514
Variable(s)	28
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1282	zone	Zone code	discrete	numeric	
V1283	state	State code	discrete	numeric	
V1284	lga	LGA Code	discrete	numeric	
V1285	sector	Sector (urban/rural)	discrete	numeric	
V1286	ea	EA CODE	contin	numeric	
V1287	hhid	HHID	contin	numeric	
V1288	livestock_cd	LIVESTOCK TYPE CODE (for merging with Section 11J & 11K1)	discrete	numeric	
V1289	animal_cd	Animal Code	discrete	numeric	
V1290	s11k2q1	Did your household milk any [ANIMAL] in the last 12 months?	discrete	numeric	
V1291	s11k2q4	How many [ANIMAL] were milked in the past 12 months?	contin	numeric	
V1292	s11k2q2	For how many months was [ANIMAL] typically milked in the past 12 months?	discrete	numeric	
V1293	s11k2q3	How many days per month was [ANIMAL] typically milked?	contin	numeric	
V1294	s11k2q5	What was the average quantity of milk milked per day per [ANIMAL]?	contin	numeric	
V1295	s11k2q6_1	Who in your household mainly milked the animal in the past 12 months? [ID CODE 1	discrete	numeric	
V1296	s11k2q6_2	Who in your household mainly milked the animal in the past 12 months? [ID CODE 2	contin	numeric	
V1297	s11k2q6_3	Who in your household mainly milked the animal in the past 12 months? [ID CODE 3	contin	numeric	
V1298	s11k2q6_4	Who in your household mainly milked the animal in the past 12 months? [ID CODE 4	contin	numeric	
V1299	s11k2q7_1	Did HH use any of the milk produced from [ANIMAL] in the past 12 months?:...hous	contin	numeric	
V1300	s11k2q7_2	Did HH use any of the milk produced from [ANIMAL] in the past 12 months?:...sale	contin	numeric	
V1301	s11k2q7_3	Did HH use any of the milk produced from [ANIMAL] in the past 12 months?:...proc	contin	numeric	
V1302	s11k2q7_4	Did HH use any of the milk produced from [ANIMAL] in the past 12 months?:...proc	contin	numeric	
V1303	s11k2q7_99	Did HH use any of the milk produced from [ANIMAL] in the past 12 months?:...othe	contin	numeric	

V1304	s11k2q8	How much of [ANIMAL] milk did HH consume per week?	contin	numeric
V1305	s11k2q10	How much of [ANIMAL] milk did HH sell per week?	contin	numeric
V1306	s11k2q11	How much did HH earn from sales of [ANIMAL] milk per week?	contin	numeric
V1307	s11k2q12	How much of [ANIMAL] milk produced was processed and consumed by HH per week?	contin	numeric
V1308	s11k2q13	How much of [ANIMAL] milk did HH process and then sell per week?	contin	numeric
V1309	s11k2q14	How much did HH earn from sales of processed [ANIMAL] milk per week?	contin	numeric

**sect11k3\_plantingw4**

Content	Data collected through Post Planting Agriculture Questionnaire, Section 11K3 (Egg Production)
Cases	1575
Variable(s)	20
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1310	zone	Zone code	discrete	numeric	
V1311	state	State code	discrete	numeric	
V1312	lga	LGA Code	discrete	numeric	
V1313	sector	Sector (urban/rural)	discrete	numeric	
V1314	ea	EA CODE	contin	numeric	
V1315	hhid	HHID	contin	numeric	
V1316	livestock_cd	LIVESTOCK TYPE CODE (for merging with Section 11J & 11K1)	discrete	numeric	
V1317	animal_cd	Animal Code	discrete	numeric	
V1318	s11k3q1	Has any [POULTRY] in your HH produced any eggs in the past 12 months?	discrete	numeric	
V1319	s11k3q2	In the past 12 months, how many months did any [POULTRY] lay eggs?	discrete	numeric	
V1320	s11k3q2a	In those months, how many weeks per month did [POULTRY] lay any eggs?	discrete	numeric	
V1321	s11k3q3	In a typical week, how many eggs in total are laid by [POULTRY]?	contin	numeric	
V1322	s11k3q4	How many [POULTRY] laid eggs in the past 3 months?	contin	numeric	
V1323	s11k3q4a	How many eggs in total did [POULTRY] lay in the past 3 months?	contin	numeric	
V1324	s11k3q5	Did HH sell any of the [POULTRY] eggs produced in the past 3 months?	discrete	numeric	
V1325	s11k3q6	How many of [POULTRY] eggs produced did HH sell in the past 3 months?	contin	numeric	
V1326	s11k3q7_1	Who in your household was responsible for the sale of poultry eggs? [ID CODE 1]	discrete	numeric	
V1327	s11k3q7_2	Who in your household was responsible for the sale of poultry eggs? [ID CODE 2]	discrete	numeric	
V1328	s11k3q7_3	Who in your household was responsible for the sale of poultry eggs? [ID CODE 3]	discrete	numeric	
V1329	s11k3q8	How much has HH earned by selling [POULTRY] eggs in the past 3 months?	contin	numeric	

**sect11l1\_plantingw4**

Content	Data collected through Post Planting Agriculture Questionnaire, Section 11L1 (Extension Services)
Cases	45420
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1330	zone	Zone code	discrete	numeric	
V1331	state	State code	discrete	numeric	
V1332	lga	LGA Code	discrete	numeric	
V1333	sector	Sector (urban/rural)	discrete	numeric	
V1334	ea	EA CODE	contin	numeric	
V1335	hhid	HHID	contin	numeric	
V1336	topic_cd	Topic code	discrete	numeric	
V1337	s11l1q1	Did you or anyone in your HH receive any advice on [TOPIC]?	discrete	numeric	
V1338	s11l1q2	What was the main source of the advice on [TOPIC]?	discrete	numeric	
V1339	s11l1q2_os	Please specify the other source of advice	discrete	character	

**sect11l2\_plantingw4**

Content	Data collected through Post Planting Agriculture Questionnaire, Section 11L2 (Extension Source)
Cases	52990
Variable(s)	22
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1340	zone	Zone code	discrete	numeric	
V1341	state	State code	discrete	numeric	
V1342	lga	LGA Code	discrete	numeric	
V1343	sector	Sector (urban/rural)	discrete	numeric	
V1344	ea	EA CODE	contin	numeric	
V1345	hhid	HHID	contin	numeric	
V1346	source_cd	Source code	discrete	numeric	
V1347	source_other	Please specify the other source of advice	discrete	character	
V1348	s11l2q1	Sources identified in Section 11L1	discrete	numeric	
V1349	s11l2q2_1	Who in your household received advice/info through [sources]? [ID CODE 1]	discrete	numeric	
V1350	s11l2q2_2	Who in your household received advice/info through [sources]? [ID CODE 2]	discrete	numeric	
V1351	s11l2q2_3	Who in your household received advice/info through [sources]? [ID CODE 3]	discrete	numeric	
V1352	s11l2q2_4	Who in your household received advice/info through [sources]? [ID CODE 4]	discrete	numeric	
V1353	s11l2q2_5	Who in your household received advice/info through [sources]? [ID CODE 5]	discrete	numeric	
V1354	s11l2q2_6	Who in your household received advice/info through [sources]? [ID CODE 6]	discrete	numeric	
V1355	s11l2q3	How many times did someone from [SOURCE] visit any HH's farm?	discrete	numeric	
V1356	s11l2q4	How many of these visits were solicited?	discrete	numeric	
V1357	s11l2q5	How many times did HH meet with [SOURCE] at location other than dwelling/plot?	discrete	numeric	
V1358	s11l2q6	How many times did HH attend [SOURCE]?	discrete	numeric	
V1359	s11l2q7	Did HH pay anything in order to receive any advice from [SOURCE]?	discrete	numeric	
V1360	s11l2q8	How much in total did HH pay to receive advice from [SOURCE]?	contin	numeric	
V1361	s11l2q9	On average, how useful was the advice received from [SOURCE]?	discrete	numeric	

## aux\_plantingw4

Content	Post Planting - interview time details
Cases	5064
Variable(s)	71
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V643	zone	Zone code	discrete	numeric	
V644	state	State code	discrete	numeric	
V645	lga	LGA Code	discrete	numeric	
V646	sector	Sector (urban/rural)	discrete	numeric	
V647	ea	EA CODE	contin	numeric	
V648	hhid	HHID	contin	numeric	
V649	InterviewStart	Interview start time	contin	numeric	
V650	Sec1_StartTime	Interview start time - section 1	contin	numeric	
V651	Sec1_EndTime	Interview end time - section 1	contin	numeric	
V652	Sec3_StartTime	Interview start time - section 3	contin	numeric	
V653	Sec3_EndTime	Interview end time - section 3	contin	numeric	
V654	Sec3b_StartTime	Interview start time - section 3b	contin	numeric	
V655	Sec3b_EndTime	Interview end time - section 3b	contin	numeric	
V656	Sec4a_StartTime	Interview start time - section 4a	contin	numeric	
V657	Sec4a_EndTime	Interview end time - section 4a	contin	numeric	
V658	Sec4b_StartTime	Interview start time - section 4b	contin	numeric	
V659	Sec4b_EndTime	Interview end time - section 4b	contin	numeric	
V660	Sec4c_StartTime	Interview start time - section 4c	contin	numeric	
V661	Sec4c_resp	RESPONDENT	discrete	numeric	
V662	S4c_EndTime	Interview end time - section 4c	contin	numeric	
V663	Sec5_StartTime	Interview start time - section 5	contin	numeric	
V664	Sec5_resp	RESPONDENT	discrete	numeric	
V665	Sec5_Mins	Time elapsed in Section 5 in minutes	contin	numeric	
V666	Sec5_EndTime	Interview end time - section 5	contin	numeric	
V667	Sec7a_StartTime	Interview start time - section 7a	contin	numeric	
V668	Sec7a_EndTime	Interview end time - section 7a	contin	numeric	
V669	Sec7b1_StartTime	Interview start time - section 7b	contin	numeric	
V670	Sec7b_resp	RESPONDENT	discrete	numeric	

V671	Sec7b1_EndTime	Interview end time - section 7b	contin	numeric
V672	Sec7b2_StartTime	Interview start time - section 7b2	contin	numeric
V673	S7B_Mins	Time elapsed in food consumption section (Section 7B) in minutes	contin	numeric
V674	Sec7b2_EndTime	Interview end time - section 7b2	contin	numeric
V675	Sec8_StartTime	Interview start time - section 8	contin	numeric
V676	Sec8_resp	RESPONDENT	discrete	numeric
V677	S8_Mins	Time elapsed in Section 8 in minutes	contin	numeric
V678	Sec8_EndTime	Interview end time - section 8	contin	numeric
V679	Sec9_StartTime	Interview start time - section 9	contin	numeric
V680	Sec9_resp	RESPONDENT	discrete	numeric
V681	Sec9_EndTime	Interview end time - section 9	contin	numeric
V682	Sec11_StartTime	Interview start time - section 11	contin	numeric
V683	sec11_resp	RESPONDENT	discrete	numeric
V684	Sec11_EndTime	Interview end time - section 11	contin	numeric
V685	Sec11A_Start	Interview start time - section 11a	contin	numeric
V686	Sec11A_Mins	Time elapsed in Section 11A in minutes	contin	numeric
V687	Sec11A_End	Interview end time - section 11a	contin	numeric
V688	Sec11b1_Start	Interview start time - section 11b1	contin	numeric
V689	S11B1_Mins	Time elapsed in Section 11B1 in minutes	contin	numeric
V690	Sec11b1_End	Interview end time - section 11b1	contin	numeric
V691	Sec11c1_Start	Interview start time - section 11c1	contin	numeric
V692	Sec11C1_Mins	Time elapsed in Section 11C1 in minutes	contin	numeric
V693	Sec11c1_End	Interview end time - section 11c1	contin	numeric
V694	Sec11c2_StartTime	Interview start time - section 11c2	contin	numeric
V695	Sec11c2_EndTime	Interview end time - section 11c2	contin	numeric
V696	Sec11f_StartTime	Interview start time - section 11f	contin	numeric
V697	S11F_Mins	Time elapsed in Section 11F in minutes	contin	numeric
V698	Sec11f_EndTime	Interview end time - section 11f	contin	numeric
V699	Sec11e_StartTime	Interview start time - section 11e	contin	numeric
V700	Sec11e_EndTime	Interview end time - section 11e	contin	numeric
V701	Sec11i_StartTime	Interview start time - section 11i	contin	numeric
V702	S11i_Mins	Time elapsed in Section 11i in minutes	contin	numeric
V703	Sec11i_EndTime	Interview end time - section 11i	contin	numeric
V704	Sec11j_StartTime	Interview start time - section 11j	contin	numeric
V705	Sec11j_EndTime	Interview end time - section 11j	contin	numeric
V706	Sec11k1_StartTime	Interview start time - section 11k1	contin	numeric
V707	Sec11k1_EndTime	Interview end time - section 11k1	contin	numeric
V708	Sec11k3_startTime	Interview start time - section 11k3	contin	numeric
V709	Sec11k3_EndTime	Interview end time - section 11k3	contin	numeric
V710	Sec11l_StartTime	Interview start time - section 11l	contin	numeric



V711	Sec11l_EndTime	Interview end time - section 11l	contin	numeric
V712	Int_End	Interview end time	contin	numeric
V713	TotInt_Mins	Total time the interview took in minutes	contin	numeric

**sectc\_plantingw4**

Content	Data collected through Post Planting Community Questionnaire, Community Identification and Date of Interview
Cases	514
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1362	version	version name	discrete	character	
V1363	interview__key	Interview key (identifier in XX-XX-XX-XX format)	discrete	character	
V1364	zone	ZONE	discrete	numeric	
V1365	state	state	discrete	numeric	
V1366	lga	lga	discrete	numeric	
V1367	sector	Sector	discrete	numeric	
V1368	ea	EA CODE	contin	numeric	
V1369	cluster_id	Unique EA ID	discrete	character	
V1370	InterviewDate	DATE OF INTERVIEW:	discrete	character	

**sectc1\_plantingw4**

Content	Data collected through Post Planting Community Questionnaire, Section C1 (Respondent Characteristics)
Cases	3174
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1371	zone	ZONE	discrete	numeric	
V1372	state	state	discrete	numeric	
V1373	lga	lga	discrete	numeric	
V1374	sector	Sector	discrete	numeric	
V1375	ea	EA CODE	contin	numeric	
V1376	cluster_id	Unique EA ID	discrete	character	
V1377	serial_id	Person ID	discrete	numeric	
V1378	c01q02	Respondent's sex	discrete	numeric	
V1379	c01q03	Respondent's age	contin	numeric	
V1380	c01q04a	What position does [NAME] currently have in this community? [option 1]	discrete	numeric	
V1381	c01q04b	What position does [NAME] currently have in this community? [option 2]	discrete	numeric	
V1382	c01q04_os	Other position	discrete	character	
V1383	c01q05	For how many years did [NAME] live in this community?	contin	numeric	
V1384	c01q06	What is the highest educational level [NAME] completed?	discrete	numeric	

**sectc2\_plantingw4**

Content	Data collected through Post Planting Community Questionnaire, Section C2 (Food Prices)
Cases	57054
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1385	zone	ZONE	discrete	numeric	
V1386	state	state	discrete	numeric	
V1387	lga	lga	discrete	numeric	
V1388	sector	Sector	discrete	numeric	
V1389	ea	EA CODE	contin	numeric	
V1390	cluster_id	Unique EA ID	discrete	character	
V1391	c2q0a	Location of main source of the food price data	discrete	numeric	
V1392	c2q0a_os	Please specify location	discrete	character	
V1393	item_cd	Item code	discrete	numeric	
V1394	c2q1	Is [ITEM] available for sale in your community or nerby at the present time	discrete	numeric	
V1395	c2q2	Unit of measurement	discrete	numeric	
V1396	c2q2b	Other unit	discrete	character	
V1397	c2q2c	Size	discrete	numeric	
V1398	c2q3	Price of the item	contin	numeric	

**sectc3a\_plantingw4**

Content	Data collected through Post Planting Community Questionnaire, Section C3 (Labor), questions 1 and 2
Cases	514
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1399	zone	ZONE	discrete	numeric	
V1400	state	state	discrete	numeric	
V1401	lga	lga	discrete	numeric	
V1402	sector	Sector	discrete	numeric	
V1403	ea	EA CODE	contin	numeric	
V1404	cluster_id	Unique EA ID	discrete	character	
V1405	c3q1	Do individuals in the community hire laborers to work in their fields	discrete	numeric	
V1406	c3q2b_1	What were the two main crops cultivated in this community? (CROP1)	discrete	numeric	
V1407	c3q2b_2	What were the two main crops cultivated in this community? (CROP2)	discrete	numeric	

**sectc3b\_plantingw4**

Content	Data collected through Post Planting Community Questionnaire, Section C3 (Labor), questions 3 and 12
Cases	4290
Variable(s)	18
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1408	zone	ZONE	discrete	numeric	
V1409	state	state	discrete	numeric	
V1410	lga	lga	discrete	numeric	
V1411	sector	Sector	discrete	numeric	
V1412	ea	EA CODE	contin	numeric	
V1413	cluster_id	Unique EA ID	discrete	character	
V1414	activity_cd	Activity	discrete	numeric	
V1415	c3q2c	Crop Code	discrete	numeric	
V1416	c3q3	Do individuals in this community hire labor to...?	discrete	numeric	
V1417	c3q4	Do the workers usually come from inside this community or outside?	discrete	numeric	
V1418	c3q5	Do individuals in this community hire men to [...]?	discrete	numeric	
V1419	c3q6	How much is a man typically paid per day to [...]?	contin	numeric	
V1420	c3q7	Do individuals in this community hire women to?	discrete	numeric	
V1421	c3q8	How much is a woman typically paid per day to [...]?	contin	numeric	
V1422	c3q9	Do individuals in this community hire children(under 15 years) to [...]?	discrete	numeric	
V1423	c3q10	How much is a child (under 15 years) typically paid per day to perform[...]?	contin	numeric	
V1424	c3q11a	Do the workers hired to [ACTIVITY] usually come from inside this community or ou	discrete	numeric	
V1425	c3q12a	Normally, how much are workers typically paid per HECTARE to [ACTIVITY]?	contin	numeric	

**sectc4a\_plantingw4**

Content	Data collected through Post Planting Community Questionnaire, Section C4 (Land Prices and Credit), questions 1 to 3
Cases	3598
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1426	zone	ZONE	discrete	numeric	
V1427	state	state	discrete	numeric	
V1428	lga	lga	discrete	numeric	
V1429	sector	Sector	discrete	numeric	
V1430	ea	EA CODE	contin	numeric	
V1431	cluster_id	Unique EA ID	discrete	character	
V1432	tenure_cd	Roster instance identifier	discrete	numeric	
V1433	c4q1	Do households in village have this right?	discrete	numeric	
V1434	c4q2	What is the proportion of households in this community who [...]?	discrete	numeric	
V1435	c4q3	Do women in this community also [...]?	discrete	numeric	

**sectc4b\_plantingw4**

Content	Data collected through Post Planting Community Questionnaire, Section C4 (Land Prices and Credit), question 4
Cases	514
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1436	zone	ZONE	discrete	numeric	
V1437	state	state	discrete	numeric	
V1438	lga	lga	discrete	numeric	
V1439	sector	Sector	discrete	numeric	
V1440	ea	EA CODE	contin	numeric	
V1441	cluster_id	Unique EA ID	discrete	character	
V1442	c07q04a	How much does it cost to buy one ha of land where the hh/indiv would have formal	contin	numeric	
V1443	c07q04b	How much does it cost to buy one hectare of land where the hh/indiv would have n	contin	numeric	
V1444	c07q04c	How much does it cost to rent one hectare of land for one year?	contin	numeric	
V1445	c07q04d	what proportion of harvested crop is given to a landowner for sharecropping land	discrete	numeric	



**sectc4c\_plantingw4**

Content	Data collected through Post Planting Community Questionnaire, Section C4 (Land Prices and Credit), questions 5 to 16
Cases	2056
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1446	zone	ZONE	discrete	numeric	
V1447	state	state	discrete	numeric	
V1448	lga	lga	discrete	numeric	
V1449	sector	Sector	discrete	numeric	
V1450	ea	EA CODE	contin	numeric	
V1451	cluster_id	Unique EA ID	discrete	character	
V1452	csource_cd	Credit source code	discrete	numeric	
V1453	c4q5	Do individuals in the village borrow money from this source?	discrete	numeric	
V1454	c4q6	Is collateral required for loans?	discrete	numeric	
V1455	c4q7	Do women have access to these loans?	discrete	numeric	
V1456	c4q9	What is the interest rate on a 10,000 Naira loan	contin	numeric	
V1457	c4q10	How much does an indiv normally have to pay back on a loan [...] of 10,000 Naira	contin	numeric	
V1458	c4q12	What is the interest rate (%) on a 50,000 Naira loan [...]?	contin	numeric	
V1459	c4q13	How much does an indiv normally have to pay back on a loan [...] of 50,000 Naira	contin	numeric	
V1460	c4q15	What is the interest rate (%) on a 100,000 Naira loan [...]?	contin	numeric	
V1461	c4q16	How much does an indiv normally have to pay back on a loan [...] of 100,000 Nair	contin	numeric	

**secta\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Household Identification
Cases	5025
Variable(s)	22
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3080	hhid	Household Identification	discrete	numeric	
V3081	zone	Zone code	discrete	numeric	
V3082	state	State code	discrete	numeric	
V3083	lga	LGA Code	discrete	numeric	
V3084	sector	Sector	discrete	numeric	
V3085	ea	EA CODE	discrete	numeric	
V3086	cluster	Original cluster/EA	discrete	character	
V3087	strata	Original Strata (Zone)	discrete	numeric	
V3088	wt_wave4	Household cross-section weight	contin	numeric	
V3089	wt_longpanel	Household longitudinal weight (Long panel hh)	contin	numeric	
V3090	old_new	OLD PANEL VS NEW PANEL	discrete	numeric	
V3091	interviewer_id	Interviewer name	contin	numeric	
V3092	supervisor_id	Supervisor name	contin	numeric	
V3093	hhidyn	HAVE YOU BEEN ABLE TO IDENTIFY AND LOCATE THE HOUSEHOLD?	discrete	numeric	
V3094	hhsmlc	DOES THE HOUSEHOLD LIVE AT THE SAME LOCATION AS THE POST-PLANTING VISIT?	discrete	numeric	
V3095	rspavl	IS AN ELIGIBLE RESPONDENT AVAILABLE TO BE INTERVIEWED?	discrete	numeric	
V3096	constn	DID A MEMBER OF THE HOUSEHOLD GIVE CONSENT TO BE INTERVIEWED	discrete	numeric	
V3097	InterviewStart	Interview start date-time	contin	numeric	
V3098	ag1a	Did members of this household cultivate any crops?	discrete	numeric	
V3099	ag2a	Did any member of your HH own or use any land that you did not cultivate?	discrete	numeric	
V3100	ag4	Were you or any other member of your household involved in fishing activities?	discrete	numeric	
V3101	interview_result	WHAT IS THE FINAL RESULT OF THE INTERVIEW?	discrete	numeric	

**sect1\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 1 (Household Roster)
Cases	30337
Variable(s)	59
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2859	zone	Zone code	discrete	numeric	
V2860	state	State code	discrete	numeric	
V2861	lga	LGA Code	discrete	numeric	
V2862	sector	Sector	discrete	numeric	
V2863	ea	EA CODE	contin	numeric	
V2864	hhid	Household Identification	contin	numeric	
V2865	indiv	Individual ID	contin	numeric	
V2866	s1q4a	Is [NAME] still a member of this household?	discrete	numeric	
V2867	s1q2	What is the sex of [NAME]?	discrete	numeric	
V2868	s1q3	What is the relationship of [NAME] to the head of household?	discrete	numeric	
V2869	s1q3_os	Please specify the relationship of [NAME] to the head of the household	discrete	character	
V2870	s1q4	How old is [NAME] (IN COMPLETED YEARS)?	contin	numeric	
V2871	s1q5a	Does [NAME] have a Gov't approved birth certificate?	discrete	numeric	
V2872	s1q5b	INTERVIEWER: WERE YOU ABLE TO OBSERVE THE BIRTH CERTIFICATE FOR [NAME]?	discrete	numeric	
V2873	s1q6_day	What day in [MONTH] was [NAME] born?	discrete	numeric	
V2874	s1q6_month	Date of birth - Month	discrete	numeric	
V2875	s1q6_year	Date of birth - Year	contin	numeric	
V2876	s1q8a	In the past 12 months, how many months has [NAME] been living in this household?	discrete	numeric	
V2877	s1q8b	IS [NAME] A NEW MEMBER OR A PERSON 12 YEARS OR OLDER?	discrete	numeric	
V2878	s1q8c	IS [NAME] 12 YEARS OR OLDER?	discrete	numeric	
V2879	s1q7	What is [NAME]'s marital status?	discrete	numeric	
V2880	s1q11	Does [NAME]'s spouse/ partner live in this household now?	discrete	numeric	
V2881	s1q12_1	Spouse 1 ID Code	contin	numeric	
V2882	s1q12_2	Spouse 2 ID Code	contin	numeric	
V2883	s1q12_3	Spouse 3 ID Code	contin	numeric	
V2884	s1q12_4	Spouse 4 ID Code	discrete	numeric	

V2885	s1q13a_1	In what year did [NAME] get married to [SPOUSE 1]?	contin	numeric
V2886	s1q13a_2	In what year did [NAME] get married to [SPOUSE 2]?	contin	numeric
V2887	s1q13a_3	In what year did [NAME] get married to [SPOUSE 3]?	contin	numeric
V2888	s1q13a_4	In what year did [NAME] get married to [SPOUSE 4]?	contin	numeric
V2889	s1q13b	Does [NAME] have a spouse living outside the household?	discrete	numeric
V2890	s1q13c	How many spouses does [NAME] have who are residing outside this household?	discrete	numeric
V2891	s1q13	Was [NAME] a member of this HH in the previous visit of the survey(JUL.-AUG.2018	discrete	numeric
V2892	s1q15	When did [NAME] join this household?Month	discrete	numeric
V2893	s1q16	Why did [NAME] join this household?	discrete	numeric
V2894	s1q16_os	Please specify other reason	discrete	character
V2895	s1q17	What is [NAME]'S main religion?	discrete	numeric
V2896	s1q17_os	Please specify other religion	discrete	character
V2897	s1q18	Does [NAME]'s biological father live in this household?	discrete	numeric
V2898	s1q19	What is the individual ID of [NAME]'s biological father?	discrete	numeric
V2899	s1q20	Is [NAME]'s biological father alive?	discrete	numeric
V2900	s1q21	What was the highest educational level completed by [NAME'S] biological father?	discrete	numeric
V2901	s1q22	Biological father's industry of occupation	discrete	numeric
V2902	s1q22_oth	Please specify the other industry	discrete	character
V2903	s1q23	Does [NAME]'s biological mother live in this household?	discrete	numeric
V2904	s1q24	What is the person ID of [NAME]'s biological mother?	contin	numeric
V2905	s1q25	Is [NAME]'s biological mother alive?	discrete	numeric
V2906	s1q26	What was the highest educational level completed by [NAME]'S biological mother?	discrete	numeric
V2907	s1q27	What was the industry of occupation of [NAME]'S biological mother?	discrete	numeric
V2908	s1q27_os	Please specify the other industry	discrete	character
V2909	s1q28	Why did [NAME] leave this household?	discrete	numeric
V2910	s1q28_os	Please specify other reason why [NAME] leave this household	discrete	character
V2911	s1q29	In which month and year did [NAME] leave this household?	discrete	numeric
V2912	s1q30	Does [NAME] reside in Nigeria or outside Nigeria now?	discrete	numeric
V2913	s1q31d	Which state did [NAME] move to?	discrete	numeric
V2914	s1q31	Do you know which LGA [NAME] moved to?	discrete	numeric
V2915	s1q31b	Which LGA did [NAME] move to?	discrete	numeric
V2916	s1q32	What country does [NAME] reside in at present?	discrete	numeric
V2917	s1q33	How many months has [NAME] been abroad?	contin	numeric

**sect2\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 2 (Education)
Cases	26557
Variable(s)	60
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1483	zone	Zone code	discrete	numeric	
V1484	state	State code	discrete	numeric	
V1485	lga	LGA Code	discrete	numeric	
V1486	sector	Sector	discrete	numeric	
V1487	ea	EA CODE	contin	numeric	
V1488	hhid	Household Identification	contin	numeric	
V1489	indiv	Individual ID	contin	numeric	
V1490	s2aq2	IS THIS PERSON THREE YEARS OLD OR OLDER?	discrete	numeric	
V1491	s2aq3	IS THIS PERSON ANSWERING FOR HIMSELF/ HERSELF?	discrete	numeric	
V1492	s2aq4	PERSON RESPONDING ON BEHALF OF [NAME]	contin	numeric	
V1493	s2aq5	Can [NAME] read and write in any language?	discrete	numeric	
V1494	s2aq6	Has [NAME] ever attended any school?	discrete	numeric	
V1495	s2aq7	What was the main reason [NAME] never attended school?	discrete	numeric	
V1496	s2aq7b	Specify other reason	discrete	character	
V1497	s2aq8	At what age did [NAME] start school?	contin	numeric	
V1498	s2aq9	What is the highest educational level [NAME] completed?	discrete	numeric	
V1499	s2aq10	What is [NAME]'s highest qualification attained?	discrete	numeric	
V1500	s2aq10b	Specify other qualification	discrete	character	
V1501	s2aq13a	Is [NAME] currently attending school for the 2018/2019 school year?	discrete	numeric	
V1502	s2aq13b	In what level is [NAME] enrolled this 2018/2019 school year?	discrete	numeric	
V1503	s2aq13c	What organization runs school that [NAME]'s attending for 2018/2019 school year?	discrete	numeric	
V1504	s2aq13	Did [NAME] attend school during the 2017/2018 school year?	discrete	numeric	
V1505	s2aq14	Why did [NAME] not attend school during the 2017/2018 school year?	discrete	numeric	
V1506	s2aq14b	Specify other reason	discrete	character	
V1507	s2aq15	What level did [NAME] attend during the 2017/2018 school year?	discrete	numeric	
V1508	s2aq16	What organization runs school that [NAME]'s attending for 2017/2018 school year?	discrete	numeric	

V1509	s2aq17	By what means did [NAME] mostly go to school during the 2017/18 school year?	discrete	numeric
V1510	s2aq17b	Specify other means of transportation	discrete	character
V1511	s2aq18	How long did it take for [NAME] to go to and from school? (in minutes)	discrete	numeric
V1512	s2aq19	Did [NAME] have a scholarship during the 2017/2018 school year?	discrete	numeric
V1513	s2aq20	What was amount of scholarship [NAME] received during 2017/2018 school year?	contin	numeric
V1514	s2aq21	How many years does the scholarship cover?	discrete	numeric
V1515	s2aq22	From which organization, did [NAME] receive the scholarship?	discrete	numeric
V1516	s2aq22b	Specify the other organization	discrete	character
V1517	s2aq23	ARE SCHOOL EXPENSES DIVIDED INTO CATEGORIES OR TOTAL?	discrete	numeric
V1518	s2aq23bt	Total educational expenses if individual cannot put in separate categories	contin	numeric
V1519	s2aq23aa	Monthly expenses for [NAME] on school canteen fees	discrete	numeric
V1520	s2aq23ab	Monthly expenses for [NAME] on fees for transport organized by school	discrete	numeric
V1521	s2aq23ac	Monthly expenses for [NAME] on transportation to and from school	discrete	numeric
V1522	s2aq23ad	Monthly expenses for [NAME] on other required education materials	discrete	numeric
V1523	s2aq23ae	Monthly expenses for [NAME] on school meals purchased outside school	discrete	numeric
V1524	s2aq23bg	Annual expenses for [NAME] on school fees and registration	discrete	numeric
V1525	s2aq23bh	Annual expenses for [NAME] on exam, registration and other official fees	discrete	numeric
V1526	s2aq23bi	Annual expenses for [NAME] on PTA, SBMC and other association fees	discrete	numeric
V1527	s2aq23bj	Annual expenses for [NAME] on development levy	discrete	numeric
V1528	s2aq23bf	Annual expenses for [NAME] on gift or donation to school/teacher	discrete	numeric
V1529	s2aq23bk	Annual expenses for [NAME] on gift or donation to school	discrete	numeric
V1530	s2aq23bl	Annual expenses for [NAME] on school boarding fees	discrete	numeric
V1531	s2aq23bm	Annual expenses for [NAME] on fees for health services	discrete	numeric
V1532	s2aq23bn	Annual expenses for [NAME] on uniform and other required clothing	discrete	numeric
V1533	s2aq23bo	Annual expenses for [NAME] on text books	discrete	numeric
V1534	s2aq23bp	Annual expenses for [NAME] on private tutoring	discrete	numeric
V1535	s2aq23bq	Annual expenses for [NAME] on additional materials to be used at home	discrete	numeric
V1536	s2aq23br	Annual expenses for [NAME] on music and arts lessons	discrete	numeric
V1537	s2aq23bs	Annual expenses for [NAME] on extra-curricular activities	discrete	numeric
V1538	s2aq24	Did [NAME] ever repeat class during Primary/Junior Secondary/Senior Secondary?	discrete	numeric
V1539	s2aq25	What was the last class [NAME] repeated ?	discrete	numeric
V1540	s2aq26	What was the main reason for [NAME] repeating?	discrete	numeric
V1541	s2aq26b	Specify the other reason	discrete	character
V1542	s2aq27	How many times has [NAME] repeated the class?	discrete	numeric

**sect3a\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 3 (Labor), questions 1 to 24
Cases	26557
Variable(s)	120
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1543	zone	Zone code	discrete	numeric	
V1544	state	State code	discrete	numeric	
V1545	lga	LGA Code	discrete	numeric	
V1546	sector	Sector	discrete	numeric	
V1547	ea	EA CODE	contin	numeric	
V1548	hhid	Household Identification	contin	numeric	
V1549	indiv	Individual ID	contin	numeric	
V1550	s3q1	IS THE HOUSEHOLD MEMBER 5 YEAR OLD OR OLDER?	discrete	numeric	
V1551	s3q2	IS [NAME] ANSWERING FOR HIMSELF/ HERSELF?	discrete	numeric	
V1552	s3q3	INTERVIEWER: WHO IS RESPONDING FOR [NAME]?	contin	numeric	
V1553	s3q4	Has [NAME] worked for someone who is not a member of HH in the last 7 days?	discrete	numeric	
V1554	s3q4b	How many hours has [NAME] worked for pay for someone who is not a member of HH?	contin	numeric	
V1555	s3q5	Have [NAME] done any HH agricultural work in the last 7 days?	discrete	numeric	
V1556	s3q5b	How many hours has [NAME] done agricultural work for HH in the last 7 days?	contin	numeric	
V1557	s3q5c	Are products from [NAME]'s HH agricultural production intended for sale?	discrete	numeric	
V1558	s3q6	Have [NAME] worked on own account or in a business enterprise belonging to HH?	discrete	numeric	
V1559	s3q6b	How many hours has [NAME] worked in HH nonfarm enterprise in the last 7 days?	contin	numeric	
V1560	s3q7a	Has [NAME] worked as a trainee or apprentice in any career oriented skills?	discrete	numeric	
V1561	s3q7b	How many hours has [NAME] worked as a trainee or apprentice in the last 7 days?	contin	numeric	
V1562	s3q7c__0	How was/is [NAME]'s apprenticeship training financed?:FREE / NO COST	discrete	numeric	
V1563	s3q7c__1	How was/is [NAME]'s apprenticeship training financed?:FROM HOUSEHOLD INCOME/SAVI	discrete	numeric	
V1564	s3q7c__2	How was/is [NAME]'s apprenticeship training financed?:FROM PERSONAL INCOME/SAVIN	discrete	numeric	

V1565	s3q7c__3	How was/is [NAME]'s apprenticeship training financed?:LOANS/BORROWED MONEY	discrete	numeric
V1566	s3q7c__4	How was/is [NAME]'s apprenticeship training financed?:REMITTANCES FROM ABROAD	discrete	numeric
V1567	s3q7c__8	How was/is [NAME]'s apprenticeship training financed?:NGO SUPPORT	discrete	numeric
V1568	s3q7c__9	How was/is [NAME]'s apprenticeship training financed?:GOVT SCHOLARSHIP	discrete	numeric
V1569	s3q7c__10	How was/is [NAME]'s apprenticeship training financed?:ASSOCIATION SUPPORT	discrete	numeric
V1570	s3q7c__11	How was/is [NAME]'s apprenticeship training financed?:CHURCH ASSISTANCE	discrete	numeric
V1571	s3q7c__12	How was/is [NAME]'s apprenticeship training financed?:RELATIVE/FRIEND	discrete	numeric
V1572	s3q7c__13	How was/is [NAME]'s apprenticeship training financed?:OTHER (SPECIFY)	discrete	numeric
V1573	s3q7c_os	OTHER SPECIFY: How was/is your training/apprenticeship financed?	discrete	character
V1574	s3q7d	Has [NAME] participated in NDE programme?	discrete	numeric
V1575	s3q7	IS THERE A YES RESPONSE IN QUESTIONS 4, 5, 6 OR 7a?	discrete	numeric
V1576	s3q8a	Does [NAME] have a job that s/he will return to?	discrete	numeric
V1577	s3q8b	What is the main reason [NAME] did not work at this activity in the last 7 days?	discrete	numeric
V1578	s3q8b_os	Specify other reason	discrete	character
V1579	s3q8b1	Will [NAME] return to that same economic activity in 3 months or less?	discrete	numeric
V1580	s3q8b2	Does [NAME] continue to do some work for that job during low/off-season?	discrete	numeric
V1581	s3q8c	Is activity [NAME] plans to return to a HH farming, livestock or fishing?	discrete	numeric
V1582	s3q8d	Are products obtained from [NAME]'s farming/fishing/livestock activity intended?	discrete	numeric
V1583	s3q8e	[NAME] IS NOT EMPLOYED BUT WORKED ON SOME SUBSISTENCE AGRICULTURE	discrete	numeric
V1584	s3q8f	Has [NAME] taken any action to find a paid job or start a business for profit?	discrete	numeric
V1585	s3q8g	At present does [NAME] want to work?	discrete	numeric
V1586	s3q9a	What is the main reason [NAME] did not look for a job in the past 4 weeks?	discrete	numeric
V1587	s3q9a_os	OTHER SPECIFY: What is the main reason [NAME] did not look for a job?	discrete	character
V1588	s3q10a	What did [NAME] mainly do in the past 4 weeks to find a job or start a business?	discrete	numeric
V1589	s3q10a_os	Please specify the other action taken to find a job or start a business.	discrete	character
V1590	s3q10b	For how long has [NAME] been without work and trying to find a job?	discrete	numeric
V1591	s3q10c	Was [NAME] available for work during the last 7 days?	discrete	numeric
V1592	s3q10d	What is the main reason [NAME] was not available to work during the last 7 days?	discrete	numeric



V1593	s3q10d_os	OTHER SPECIFY: What was [NAME] not available for work?	discrete	character
V1594	s3q10e	Would [NAME] want to work if a paid job/business opportunity becomes available?	discrete	numeric
V1595	s3q10f	Could [NAME] start within the next 2 weeks?	discrete	numeric
V1596	s3q10g	Which one of the following best describes what [NAME]'s mainly doing at present?	discrete	numeric
V1597	s3q12b1	IS THERE A YES RESPONSE IN Q4?	discrete	numeric
V1598	s3q13a	What is [NAME] primary activity in the main wage/salaried job? (Description)	discrete	character
V1599	s3q13b	What is [NAME] primary activity in the main wage/salaried job? (OCC CODE)	discrete	numeric
V1600	s3q14	In what sector is [NAME]'s main wage activity?	discrete	numeric
V1601	s3q14b	SPECIFY: In what sector is [NAME]'s main wage activity?	discrete	character
V1602	s3q15	Who is the employer in [NAME]'s main wage job?	discrete	numeric
V1603	s3q15b	SPECIFY: Who is the employer in [NAME]'s main wage job?	discrete	character
V1604	s3q15b1	Is [NAME]'s main wage employment an apprenticeship job?	discrete	numeric
V1605	s3q15c	How many people work for [NAME]'s primary employer?	discrete	numeric
V1606	s3q15c1	Does [NAME] contribute to the National Housing Fund?	discrete	numeric
V1607	s3q15e	Does [NAME] have a written contract/agreement or letter of appointment?	discrete	numeric
V1608	s3q15dk__1	Which benefits is [NAME] entitled to/receive at their job?:Pension scheme	discrete	numeric
V1609	s3q15dk__2	Which benefits is [NAME] entitled to/receive at their job?:Health insurance (eit	discrete	numeric
V1610	s3q15dk__3	Which benefits is [NAME] entitled to/receive at their job?:Participation in a tr	discrete	numeric
V1611	s3q15dk__4	Which benefits is [NAME] entitled to/receive at their job?:Annual/holiday leave	discrete	numeric
V1612	s3q15dk__5	Which benefits is [NAME] entitled to/receive at their job?:Sick leave (still get	discrete	numeric
V1613	s3q15dk__6	Which benefits is [NAME] entitled to/receive at their job?:Maternity/paternity l	discrete	numeric
V1614	s3q15dk__7	Which benefits is [NAME] entitled to/receive at their job?:Transport subsidy	discrete	numeric
V1615	s3q15dk__8	Which benefits is [NAME] entitled to/receive at their job?:Hazard allowance	discrete	numeric
V1616	s3q15dk__9	Which benefits is [NAME] entitled to/receive at their job?:Holiday bonus	discrete	numeric
V1617	s3q15dk__10	Which benefits is [NAME] entitled to/receive at their job?:Housing allowance	discrete	numeric
V1618	s3q15dk__99	Which benefits is [NAME] entitled to/receive at their job?:Other (specify)	discrete	numeric
V1619	s3q15k_os	SPECIFY: Other benefit	discrete	character
V1620	s3q16a__0	In the last 12 months in which months did [NAME] work in this job?:ALL 12 MONTHS	discrete	numeric
V1621	s3q16a__1	In the last 12 months in which months did [NAME] work in this job?:JUNE 2017	discrete	numeric

V1622	s3q16a__2	In the last 12 months in which months did [NAME] work in this job?:JULY 2017	discrete	numeric
V1623	s3q16a__3	In the last 12 months in which months did [NAME] work in this job?:AUGUST 2017	discrete	numeric
V1624	s3q16a__4	In the last 12 months in which months did [NAME] work in this job?:SEPTEMBER 201	discrete	numeric
V1625	s3q16a__5	In the last 12 months in which months did [NAME] work in this job?:OCTOBER 2017	discrete	numeric
V1626	s3q16a__6	In the last 12 months in which months did [NAME] work in this job?:NOVEMBER 2017	discrete	numeric
V1627	s3q16a__7	In the last 12 months in which months did [NAME] work in this job?:DECEMBER 2017	discrete	numeric
V1628	s3q16a__8	In the last 12 months in which months did [NAME] work in this job?:JANUARY 2018	discrete	numeric
V1629	s3q16a__9	In the last 12 months in which months did [NAME] work in this job?:FEBRUARY 2018	discrete	numeric
V1630	s3q16a__10	In the last 12 months in which months did [NAME] work in this job?:MARCH 2018	discrete	numeric
V1631	s3q16a__11	In the last 12 months in which months did [NAME] work in this job?:APRIL 2018	discrete	numeric
V1632	s3q16a__12	In the last 12 months in which months did [NAME] work in this job?:MAY 2018	discrete	numeric
V1633	s3q16a__13	In the last 12 months in which months did [NAME] work in this job?:JUNE 2018	discrete	numeric
V1634	s3q16a__14	In the last 12 months in which months did [NAME] work in this job?:JULY 2018	discrete	numeric
V1635	s3q16a__15	In the last 12 months in which months did [NAME] work in this job?:AUGUST 2018	discrete	numeric
V1636	s3q16a__16	In the last 12 months in which months did [NAME] work in this job?:SEPTEMBER 201	discrete	numeric
V1637	s3q16a__17	In the last 12 months in which months did [NAME] work in this job?:OCTOBER 2018	discrete	numeric
V1638	s3q16a__18	In the last 12 months in which months did [NAME] work in this job?:NOVEMBER 2018	discrete	numeric
V1639	s3q16a__19	In the last 12 months in which months did [NAME] work in this job?:DECEMBER 2018	discrete	numeric
V1640	s3q16a__20	In the last 12 months in which months did [NAME] work in this job?:JANUARY 2019	discrete	numeric
V1641	s3q16a__21	In the last 12 months in which months did [NAME] work in this job?:FEBRUARY 2019	discrete	numeric
V1642	s3q16a__22	In the last 12 months in which months did [NAME] work in this job?:MARCH 2019	discrete	numeric
V1643	s3q16a__23	In the last 12 months in which months did [NAME] work in this job?:APRIL 2019	discrete	numeric
V1644	s3q17	During these months how many weeks did [NAME] work in this employment?	discrete	numeric
V1645	s3q18	How many hours per week did [NAME] normally work in this employment?	contin	numeric
V1646	s3q21a	How much was [NAME]'s last cash payment for this job?	discrete	numeric
V1647	s3q21b	What period of time did this payment cover?	discrete	numeric

V1648	s3q22_1	Who in [NAME]'s household decides on the use of these earnings? (ID CODE 1)	contin	numeric
V1649	s3q22_2	Who in [NAME]'s household decides on the use of these earnings? (ID CODE 2)	contin	numeric
V1650	s3q22_3	Who in [NAME]'s household decides on the use of these earnings? (ID CODE 3)	discrete	numeric
V1651	s3q22_4	Who in [NAME]'s household decides on the use of these earnings? (ID CODE 4)	discrete	numeric
V1652	s3q22_5	Who in [NAME]'s household decides on the use of these earnings? (ID CODE 5)	discrete	numeric
V1653	s3q22_6	Who in [NAME]'s household decides on the use of these earnings? (ID CODE 6)	discrete	numeric
V1654	s3q22_7	Who in [NAME]'s household decides on the use of these earnings? (ID CODE 7)	discrete	numeric
V1655	s3q22_8	Who in [NAME]'s household decides on the use of these earnings? (ID CODE 8)	discrete	numeric
V1656	s3q22_9	Who in [NAME]'s household decides on the use of these earnings? (ID CODE 9)	discrete	numeric
V1657	s3q22_10	Who in [NAME]'s household decides on the use of these earnings? (ID CODE 10)	discrete	numeric
V1658	s3q22_11	Who in [NAME]'s household decides on the use of these earnings? (ID CODE 11)	discrete	numeric
V1659	s3q22_12	Who in [NAME]'s household decides on the use of these earnings? (ID CODE 12)	discrete	numeric
V1660	s3q23	Has [NAME] received any allowances/payment for this work in the past 12 months?	discrete	numeric
V1661	s3q24a	How much was [NAME]'s last payment?	contin	numeric
V1662	s3q24b	What period of time did this payment cover?	discrete	numeric

**sect3b\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 3 (Labor), questions 50 to 51
Cases	4980
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1663	zone	Zone code	discrete	numeric	
V1664	state	State code	discrete	numeric	
V1665	lga	LGA Code	discrete	numeric	
V1666	sector	Sector	discrete	numeric	
V1667	ea	EA CODE	contin	numeric	
V1668	hhid	Household Identification	contin	numeric	
V1669	s3q50	In the last 12 months, were any members of HH enrolled in NHIS?	discrete	numeric	
V1670	s3q51_1	Which member(s)? (ID CODE 1)	discrete	numeric	
V1671	s3q51_2	Which member(s)? (ID CODE 2)	discrete	numeric	
V1672	s3q51_3	Which member(s)? (ID CODE 3)	discrete	numeric	
V1673	s3q51_4	Which member(s)? (ID CODE 4)	discrete	numeric	
V1674	s3q51_5	Which member(s)? (ID CODE 5)	discrete	numeric	
V1675	s3q51_6	Which member(s)? (ID CODE 6)	discrete	numeric	
V1676	s3q51_7	Which member(s)? (ID CODE 7)	discrete	numeric	

**sect4a\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 4 (Health)
Cases	26556
Variable(s)	69
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1677	zone	Zone code	discrete	numeric	
V1678	state	State code	discrete	numeric	
V1679	lga	LGA Code	discrete	numeric	
V1680	sector	Sector	discrete	numeric	
V1681	ea	EA CODE	contin	numeric	
V1682	hhid	Household Identification	contin	numeric	
V1683	indiv	Individual ID	contin	numeric	
V1684	s4aq1a	IS THIS PERSON ANSWERING FOR HIMSELF/ HERSELF?	discrete	numeric	
V1685	s4aq1b	PERSON RESPONDING ON BEHALF OF [NAME]	contin	numeric	
V1686	s4aq1	Has [NAME] consulted health practitioner in the last 4 weeks?	discrete	numeric	
V1687	s4aq2a	What was the reason for [NAME]'s visit? (REASON 1)	discrete	numeric	
V1688	s4aq2b	What was the reason for [NAME]'s visit? (REASON 2)	discrete	numeric	
V1689	s4aq2c	What was the reason for [NAME]'s visit? (REASON 3)	discrete	numeric	
V1690	s4aq3	During the last 4 weeks, did [NAME] suffer from any illness or injury?	discrete	numeric	
V1691	s4aq3b_1	What type of illness/injury did [NAME] suffer most? (TYPE 1)	discrete	numeric	
V1692	s4aq3b_2	What type of illness/injury did [NAME] suffer most? (TYPE 2)	discrete	numeric	
V1693	s4aq3b_os	Please specify the other illness/injury	discrete	character	
V1694	s4aq4	Did [NAME] have to stop usual activities in the past 4 weeks because of illness?	discrete	numeric	
V1695	s4aq5	For how many days did [NAME] has to stop usual activities because of illness?	contin	numeric	
V1696	s4aq6a	Whom did [NAME] consult for this condition? (TYPE 1)	discrete	numeric	
V1697	s4aq6a_os	Whom did [NAME] consult for this condition? (TYPE 1) (Specify)	discrete	character	
V1698	s4aq6b	Whom did [NAME] consult for this condition? (TYPE 2)	discrete	numeric	
V1699	s4aq6b_os	Whom did [NAME] consult for this condition? (TYPE 2) (Specify)	discrete	character	
V1700	s4aq7	Where did [NAME]'s consultation take place?	discrete	numeric	
V1701	s4aq7_os	Specify the other type of establishment	discrete	character	
V1702	s4aq8	Who ran the establishment where [NAME]'s consultation took place?	discrete	numeric	

V1703	s4aq8_os	Specify other that runs establishment	discrete	character
V1704	s4aq9	How much did [NAME] pay for the first consultation?	discrete	numeric
V1705	s4aq10	How much did [NAME] pay for transportation to and from the first consultation?	discrete	numeric
V1706	s4aq11a	How long did it take to travel for [NAME]'s consultation? (Hour)	discrete	numeric
V1707	s4aq11b	How long did it take to travel for [NAME]'s consultation? (Minutes)	discrete	numeric
V1708	s4aq12a	How long did [NAME] have to wait to be attended for consultation? (Hours)	discrete	numeric
V1709	s4aq12b	How long did [NAME] have to wait to be attended for consultation? (Minutes)	discrete	numeric
V1710	s4aq13	Did [NAME] spend any money for drugs over the counter in the last 4 weeks?	discrete	numeric
V1711	s4aq14	How much did [NAME] pay for the drugs over the counter or kiosks?	contin	numeric
V1712	s4aq15	Was [NAME] admitted to a hospital or health facility?	discrete	numeric
V1713	s4aq16	How many nights did [NAME] stay in the hospital or health center?	contin	numeric
V1714	s4aq17	How much did [NAME] pay for staying in the hospital or health center?	discrete	numeric
V1715	s4aq22a	Can [NAME] do vigorous activities like running, lifting heavy objects,etc.?	discrete	numeric
V1716	s4aq22b	Can [NAME] walk uphill?	discrete	numeric
V1717	s4aq22c	Can [NAME] do activities such as bending over or stooping?	discrete	numeric
V1718	s4aq22d	Can [NAME] walk over 100 meters?	discrete	numeric
V1719	s4aq23	Does [NAME] have difficulty seeing, even if he/she is wearing glasses?	discrete	numeric
V1720	s4aq25	Does [NAME] have difficulty hearing, even if he/she is wearing a hearing aid?	discrete	numeric
V1721	s4aq27	Does [NAME] have difficulty walking or climbing steps?	discrete	numeric
V1722	s4aq29	Does [NAME] have difficulty remembering or concentrating?	discrete	numeric
V1723	s4aq31	Does [NAME] have difficulty with self care?	discrete	numeric
V1724	s4aq33	Does [NAME] have difficulty communicating?	discrete	numeric
V1725	s4aq35a	Does this difficulty reduce the amount of work [NAME] can do at home?	discrete	numeric
V1726	s4aq35b	Does this difficulty reduce the amount of work [NAME] can do at school?	discrete	numeric
V1727	s4aq35c	Does this difficulty reduce the amount of work [NAME] can do at work?	discrete	numeric
V1728	s4aq37	Did [NAME] sleep under a bednet yesterday?	discrete	numeric
V1729	s4aq37a	Was the bednet [NAME] slept under yesterday treated or untreated?	discrete	numeric
V1730	s4aq38	How did HH obtain [NAME]'s bednet?	discrete	numeric
V1731	s4aq39	How much did [NAME] pay for the bed net that slept under yesterday?	contin	numeric
V1732	s4aq51	IS THIS PERSON A CHILD AGED LESS THAN 60 MONTHS (LESS THAN 5 YEARS)?	discrete	numeric
V1733	s4aq55	WAS [NAME] MEASURED?	discrete	numeric
V1734	s4aq56	WHY WAS [NAME] NOT MEASURED?	discrete	numeric

V1735	s4aq56_os	Specify other reason	discrete	character
V1736	s4aq54a	IS [NAME] ABLE TO STAND ALONE ON THE SCALE?	discrete	numeric
V1737	s4aq52_1	WEIGHT OF [NAME] IN KG (First measurement)	contin	numeric
V1738	s4aq53_1	[NAME]'S HEIGHT/LENGTH IN CM (First measurement)	contin	numeric
V1739	s4aq53b	WAS [NAME] MEASURED STANDING UP OR LAYING DOWN?	discrete	numeric
V1740	s4aq52_2	WEIGHT OF [NAME] IN KG (Second measurement)	contin	numeric
V1741	s4aq53_2	[NAME]'S HEIGHT/LENGTH IN CM (Second measurement)	contin	numeric
V1742	s4aq52_3	WEIGHT OF [NAME] IN KG (Third measurement)	contin	numeric
V1743	s4aq53_3	[NAME]'S HEIGHT/LENGTH IN CM (Third measurement)	contin	numeric
V1744	s4aq57	WAS THERE ANYTHING ADDED TO [NAME]'S WEIGHT IN MEASUREMENT?	discrete	numeric
V1745	s4aq58	WAS THERE ANYTHING ADDED TO [NAME]'S LENGTH/HEIGHT?	discrete	numeric

**sect6\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 6 (Remittances)
Cases	19017
Variable(s)	65
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1746	zone	Zone code	discrete	numeric	
V1747	state	State code	discrete	numeric	
V1748	lga	LGA Code	discrete	numeric	
V1749	sector	Sector	discrete	numeric	
V1750	ea	EA CODE	contin	numeric	
V1751	hhid	Household Identification	contin	numeric	
V1752	indiv	Individual ID	contin	numeric	
V1753	s6q0a	IS [NAME] ANSWERING FOR HIMSELF/HERSELF?	discrete	numeric	
V1754	s6q0b	0b. WHO IS RESPONDING FOR %rosteritle%?	contin	numeric	
V1755	s6q1__1	Did [NAME] receive any assistance from a non-HH member?:Monetary assistance from	discrete	numeric	
V1756	s6q1__2	Did [NAME] receive any assistance from a non-HH member?:In-kind assistance from	discrete	numeric	
V1757	s6q1__3	Did [NAME] receive any assistance from a non-HH member?:Monetary assistance from	discrete	numeric	
V1758	s6q1__4	Did [NAME] receive any assistance from a non-HH member?:In-kind assistance from	discrete	numeric	
V1759	s6q2	DID [NAME] RECEIVE A MONETARY ASSISTANCE FROM ABROAD IN THE PAST 12 MONTHS?	discrete	numeric	
V1760	s6q4a	What was the amount of cash [NAME] received in the last 12 months? (Amount)	contin	numeric	
V1761	s6q4b	What was the amount of cash [NAME] received in the last 12 months? (Currency)	discrete	numeric	
V1762	s6q4b_os	Please specify other currency	discrete	character	
V1763	s6q4c__1	How was the money usually sent to [NAME]?:THROUGH RELATIVES	discrete	numeric	
V1764	s6q4c__2	How was the money usually sent to [NAME]?:THROUGH FRIENDS	discrete	numeric	
V1765	s6q4c__3	How was the money usually sent to [NAME]?:THROUGH COLLEAGUES	discrete	numeric	
V1766	s6q4c__4	How was the money usually sent to [NAME]?:THROUGH NEIGHBORS	discrete	numeric	
V1767	s6q4c__5	How was the money usually sent to [NAME]?:ASSOCIATION/ RELIGIOUS ORGANIZATION	discrete	numeric	
V1768	s6q4c__6	How was the money usually sent to [NAME]?:WESTERN UNION	discrete	numeric	



V1769	s6q4c__7	How was the money usually sent to [NAME]?:MONEY GRAM	discrete	numeric
V1770	s6q4c__8	How was the money usually sent to [NAME]?:BANK/WIRE TRANSFER	discrete	numeric
V1771	s6q4c__9	How was the money usually sent to [NAME]?:MOBILE MONEY	discrete	numeric
V1772	s6q4c__11	How was the money usually sent to [NAME]?:COURIER SERVICES	discrete	numeric
V1773	s6q4c__10	How was the money usually sent to [NAME]?:OTHER (SPECIFY)	discrete	numeric
V1774	s6q4c_os	Please specify the other method for which the monetary assistance was sent	discrete	character
V1775	s6q4d	What was the main purpose for which the money was intended?	discrete	numeric
V1776	s6q4d_os	Please specify other purpose for which the money	discrete	character
V1777	s6q5	DID [NAME] RECEIVE AN ASSISTANCE IN KIND FROM ABROAD IN THE PAST 12 MONTHS?	discrete	numeric
V1778	s6q6__1	What were the in-kind assistance that [NAME] received from abroad?:VEHICLE	discrete	numeric
V1779	s6q6__2	What were the in-kind assistance that [NAME] received from abroad?:HOME APPLIANC	discrete	numeric
V1780	s6q6__3	What were the in-kind assistance that [NAME] received from abroad?:CLOTHING/ FOO	discrete	numeric
V1781	s6q6__4	What were the in-kind assistance that [NAME] received from abroad?:PERSONAL ACCE	discrete	numeric
V1782	s6q6__5	What were the in-kind assistance that [NAME] received from abroad?:OTHER (SPECIF	discrete	numeric
V1783	s6q6_os	Please specify other gift other than listed	discrete	character
V1784	s6q8a	What is the estimated value of the in-kind assistance [NAME] received? (Amount)	contin	numeric
V1785	s6q8b	What is the estimated value of in-kind assistance [NAME] received? (Currency)	discrete	numeric
V1786	s6q8b_os	Please specify other currency	discrete	character
V1787	s6q9__1	How was the in-kind assistance usually sent to [NAME]?:RELATIVES	discrete	numeric
V1788	s6q9__2	How was the in-kind assistance usually sent to [NAME]?:FRIENDS	discrete	numeric
V1789	s6q9__3	How was the in-kind assistance usually sent to [NAME]?:COLLEAGUES	discrete	numeric
V1790	s6q9__4	How was the in-kind assistance usually sent to [NAME]?:NEIGHBORS	discrete	numeric
V1791	s6q9__5	How was the in-kind assistance usually sent to [NAME]?:ASSOCIATION/ RELIGIOUS OR	discrete	numeric
V1792	s6q9__11	How was the in-kind assistance usually sent to [NAME]?:COURIER SERVICES	discrete	numeric
V1793	s6q9__10	How was the in-kind assistance usually sent to [NAME]?:OTHER (SPECIFY)	discrete	numeric
V1794	s6q9_os	Please specify the other method which the gift was sent to	discrete	character
V1795	s6q10	What was the main purpose for which the assistance for [NAME] was intended?	discrete	numeric
V1796	s6q10_os	Please specify the main purpose	discrete	character
V1797	s6q11	DID [NAME] RECEIVE A MONETARY ASSISTANCE FROM ANY NON-HOUSEHOLD MEMBER LIVING WIT	discrete	numeric
V1798	s6q12	What was the amount of cash [NAME] received from non-HH members? (Amount)	contin	numeric

V1799	s6q13	How was the money usually sent to [NAME]?	discrete	numeric
V1800	s6q13_os	]Please specify the other method for which the gift was sent	discrete	character
V1801	s6q14	What was the main purpose for which the gift was intended?	discrete	numeric
V1802	s6q14_os	Please specify the main purpose	discrete	character
V1803	s6q15	DID [NAME] RECEIVE IN-KIND ASSISTANCE FROM ANY NON-HOUSEHOLD MEMBER LIVING WITHIN	discrete	numeric
V1804	s6q16__1	What was in-kind assistance [NAME] received from a person living within Nigeria?	discrete	numeric
V1805	s6q16__2	What was in-kind assistance [NAME] received from a person living within Nigeria?	discrete	numeric
V1806	s6q16__3	What was in-kind assistance [NAME] received from a person living within Nigeria?	discrete	numeric
V1807	s6q16__4	What was in-kind assistance [NAME] received from a person living within Nigeria?	discrete	numeric
V1808	s6q16__5	What was in-kind assistance [NAME] received from a person living within Nigeria?	discrete	numeric
V1809	s6q16_os	Please specify other gift other than listed	discrete	character
V1810	s6q17	What is the estimated value of the in-kind assistance [NAME] received?	contin	numeric

**sect9a\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 9 (Non-farm Enterprises), questions 1 to 8.
Cases	4979
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1811	zone	Zone code	discrete	numeric	
V1812	state	State code	discrete	numeric	
V1813	lga	LGA Code	discrete	numeric	
V1814	sector	Sector	discrete	numeric	
V1815	ea	EA CODE	contin	numeric	
V1816	hhid	Household Identification	contin	numeric	
V1817	s9q0	RESPONDENT	contin	numeric	
V1818	s9q1c__1	Owned a non-agricultural business in last 12 months	discrete	numeric	
V1819	s9q1c__2	Processed any purchased crops or livestock products for sale in last 12 months	discrete	numeric	
V1820	s9q1c__3	Owned a trading business in last 12 months	discrete	numeric	
V1821	s9q1c__4	Offered any service or hawking or sold anything in last 12 months	discrete	numeric	
V1822	s9q1c__5	Owned a professional office or offered professional services in last 12 months	discrete	numeric	
V1823	s9q1c__6	Provided transportation or moving services in last 12 months	discrete	numeric	
V1824	s9q1c__7	Owned a bar, restaurant or food stand in last 12 months	discrete	numeric	
V1825	s9q1c__8	Owned any other non-agricultural business in last 12 months	discrete	numeric	
V1826	s9q1d	IS THERE ANY YES RESPONSE IN Q1?	discrete	numeric	

**sect9b\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 9 (Non-farm Enterprises)
Cases	3919
Variable(s)	91
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1827	zone	Zone code	discrete	numeric	
V1828	state	State code	discrete	numeric	
V1829	lga	LGA Code	discrete	numeric	
V1830	sector	Sector	discrete	numeric	
V1831	ea	EA CODE	contin	numeric	
V1832	hhid	Household Identification	contin	numeric	
V1833	ent_id	Enterprise ID	discrete	numeric	
V1834	s9q1b	Record the industry code for [NFE]	discrete	numeric	
V1835	s9q3	Is [NFE] currently operating or closed permanently, temporarily or seasonally?	discrete	numeric	
V1836	s9q4	Why did [NFE] stop operating?	discrete	numeric	
V1837	s9q4b	Please specify the other reason	discrete	character	
V1838	s9q4a1	When did this [INCOME GENERATING ACTIVITY] stop operating? (Year)	discrete	numeric	
V1839	s9q4b1	When did this [INCOME GENERATING ACTIVITY] stop operating? (Month)	discrete	numeric	
V1840	s9q4c	How many YEARS ago did the [NFE] first start operating?	contin	numeric	
V1841	s9q5a1	Who in the household owns/owned this [INCOME GENERATING ACTIVITY]? (ID Code 1)	contin	numeric	
V1842	s9q5a2	Who in the household owns/owned this [INCOME GENERATING ACTIVITY]? (ID Code 2)	discrete	numeric	
V1843	s9q5b1	Who decides on use of earnings from [INCOME GENERATING ACTIVITY]? (ID Code 1)	contin	numeric	
V1844	s9q5b2	Who decides on use of earnings from [INCOME GENERATING ACTIVITY]? (ID Code 2)	discrete	numeric	
V1845	s9q6a	Who in the household manages [INCOME GENERATING ACTIVITY]? (ID Code 1)	contin	numeric	
V1846	s9q6b	Who in the household manages [INCOME GENERATING ACTIVITY]? (ID Code 2)	discrete	numeric	
V1847	s9q9	Who in the household is providing information for this NFE?	contin	numeric	
V1848	s9q10__0	In which months did you operate [NFE] in the past 12 months?:ALL 12 MONTHS	discrete	numeric	

V1849	s9q10__1	In which months did you operate [NFE] in the past 12 months?:JANUARY 2018	discrete	numeric
V1850	s9q10__2	In which months did you operate [NFE] in the past 12 months?:FEBRUARY 2018	discrete	numeric
V1851	s9q10__3	In which months did you operate [NFE] in the past 12 months?:MARCH 2018	discrete	numeric
V1852	s9q10__4	In which months did you operate [NFE] in the past 12 months?:APRIL 2018	discrete	numeric
V1853	s9q10__5	In which months did you operate [NFE] in the past 12 months?:MAY 2018	discrete	numeric
V1854	s9q10__6	In which months did you operate [NFE] in the past 12 months?:JUNE 2018	discrete	numeric
V1855	s9q10__7	In which months did you operate [NFE] in the past 12 months?:JULY 2018	discrete	numeric
V1856	s9q10__8	In which months did you operate [NFE] in the past 12 months?:AUGUST 2018	discrete	numeric
V1857	s9q10__9	In which months did you operate [NFE] in the past 12 months?:SEPTEMBER 2018	discrete	numeric
V1858	s9q10__10	In which months did you operate [NFE] in the past 12 months?:OCTOBER 2018	discrete	numeric
V1859	s9q10__11	In which months did you operate [NFE] in the past 12 months?:NOVEMBER 2018	discrete	numeric
V1860	s9q10__12	In which months did you operate [NFE] in the past 12 months?:DECEMBER 2018	discrete	numeric
V1861	s9q10__13	In which months did you operate [NFE] in the past 12 months?:JANUARY 2019	discrete	numeric
V1862	s9q10__14	In which months did you operate [NFE] in the past 12 months?:FEBRUARY 2019	discrete	numeric
V1863	s9q10__15	In which months did you operate [NFE] in the past 12 months?:MARCH 2019	discrete	numeric
V1864	s9q10__16	In which months did you operate [NFE] in the past 12 months?:APRIL 2019	discrete	numeric
V1865	s9q10__17	In which months did you operate [NFE] in the past 12 months?:MAY 2019	discrete	numeric
V1866	s9q10__18	In which months did you operate [NFE] in the past 12 months?:JUNE 2019	discrete	numeric
V1867	s9q11	Where does HH operate this [NFE]?	discrete	numeric
V1868	s9q11b	Specify other place	discrete	character
V1869	s9q12a	Did HH make any payments to local authorities to allow operation of [NFE]?	discrete	numeric
V1870	s9q12	Is [NFE] officially registered with the government?	discrete	numeric
V1871	s9q13a_1	Who in this household worked in [INCOME GENERATING ACTIVITY]? (ID Code 1)	contin	numeric
V1872	s9q13a_2	Who in this household worked in [INCOME GENERATING ACTIVITY]? (ID Code 2)	discrete	numeric
V1873	s9q13a_3	Who in this household worked in [INCOME GENERATING ACTIVITY]? (ID Code 3)	discrete	numeric
V1874	s9q13a_4	Who in this household worked in [INCOME GENERATING ACTIVITY]? (ID Code 4)	discrete	numeric

V1875	s9q13a_5	Who in this household worked in [INCOME GENERATING ACTIVITY]? (ID Code 5)	discrete	numeric
V1876	s9q13a_6	Who in this household worked in [INCOME GENERATING ACTIVITY]? (ID Code 6)	discrete	numeric
V1877	s9q13a_7	Who in this household worked in [INCOME GENERATING ACTIVITY]? (ID Code 7)	discrete	numeric
V1878	s9q13a_8	Who in this household worked in [INCOME GENERATING ACTIVITY]? (ID Code 8)	discrete	numeric
V1879	s9q13a_9	Who in this household worked in [INCOME GENERATING ACTIVITY]? (ID Code 9)	discrete	numeric
V1880	s9q14a	How many MALE employees work in [NFE] who are not HH members?	discrete	numeric
V1881	s9q14b	How many FEMALE employees work in [NFE] who are not HH members?	discrete	numeric
V1882	s9q15a	MAIN SOURCES OF START-UP CAPITAL FOR [INCOME GENERATING ACTIVITY] (SOURCE 1)	discrete	numeric
V1883	s9q15b	MAIN SOURCES OF START-UP CAPITAL FOR [INCOME GENERATING ACTIVITY] (SOURCE 2)	discrete	numeric
V1884	s9q15c	MAIN SOURCES OF START-UP CAPITAL FOR [INCOME GENERATING ACTIVITY] (SOURCE 3)	discrete	numeric
V1885	s9q15_os	Specify other main sources of start-up capital	discrete	character
V1886	s9q16	Tried to get a loan for [INCOME GENERATING ACTIVITY] in last 12 months?	discrete	numeric
V1887	s9q16a_os	Specify other source of credit	discrete	character
V1888	s9q16a_1	For which source did your household apply for the credit? (SOURCE 1)	discrete	numeric
V1889	s9q16a_2	For which source did your household apply for the credit? (SOURCE 2)	discrete	numeric
V1890	s9q17	Did HH eventually get credit from banks or formal financial agencies for [NFE]?	discrete	numeric
V1891	s9q18	Did HH any loan to operate [NFE] in the past 12 months?	discrete	numeric
V1892	s9q19_1	Source of credit that has been used to operate [INCOME GENERATING ACTIVITY] (SOU	discrete	numeric
V1893	s9q19_2	Source of credit that has been used to operate [INCOME GENERATING ACTIVITY] (SOU	discrete	numeric
V1894	s9q19_os	Specify other source of credit	discrete	character
V1895	s9q20	How much has HH borrowed for [NFE] in the past 12 months?	discrete	numeric
V1896	s9q21	Does the [NFE] have any loans that it was repaying in the last 12 months?	discrete	numeric
V1897	s9q22	What is the amount of Naira repaid on loans for [NFE]?	contin	numeric
V1898	s9q23a1	To whom do your household sell products or services? (BUYERS 1)	discrete	numeric
V1899	s9q23a2	To whom do your household sell products or services? (BUYERS 2)	discrete	numeric
V1900	s9q23_os	Specify to whom HH sold	discrete	character
V1901	s9q23a	In operating [NFE], does HH use a generator?	discrete	numeric
V1902	s9q23b	Does HH own or rent the generator used for [NFE]?	discrete	numeric
V1903	s9q24	What is the current value of physical capital stock for [NFE]?	discrete	numeric
V1904	s9q25	What is the total value of your current stock of inputs or supplies for [NFE]?	discrete	numeric

V1905	s9q26	What is the total value of current stock of finished merchandise for [NFE]?	discrete	numeric
V1906	s9q27	What were the total sales for the [NFE] during the last month of operation?	contin	numeric
V1907	s9q28a	How much was spent for [NFE]? Salaries & wages	discrete	numeric
V1908	s9q28b	How much was spent for [NFE]? Purchases of goods for sale	discrete	numeric
V1909	s9q28c	How much was spent for [NFE]? Transport	discrete	numeric
V1910	s9q28d	How much was spent for [NFE]? Fuel for generator	discrete	numeric
V1911	s9q28e	How much was spent for [NFE]? Maintenance of generator	discrete	numeric
V1912	s9q28f	How much was spent for [NFE]? Insurance	discrete	numeric
V1913	s9q28g	How much was spent for [NFE]? Rent	discrete	numeric
V1914	s9q28h	How much was spent for [NFE]? Loan repayment	discrete	numeric
V1915	s9q28i	How much was spent for [NFE]? Purchase of raw materials	discrete	numeric
V1916	s9q28j	How much was spent for [NFE]? Other bussines costs	discrete	numeric
V1917	s9q27a	What was the total profit for the [NFE] during the last month of operation?	contin	numeric

**sect9c\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 9 (Non-farm Enterprises), question 13
Cases	4777
Variable(s)	27
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1918	zone	Zone code	discrete	numeric	
V1919	state	State code	discrete	numeric	
V1920	lga	LGA Code	discrete	numeric	
V1921	sector	Sector	discrete	numeric	
V1922	ea	EA CODE	contin	numeric	
V1923	hhid	Household Identification	contin	numeric	
V1924	ent_id	Enterprise ID	discrete	numeric	
V1925	indiv	Individual ID	contin	numeric	
V1926	s9q13b__0	Months [NAME] worked in [INCOME GENERATING ACTIVITY] (All year)	discrete	numeric	
V1927	s9q13b__1	Months [NAME] worked in [INCOME GENERATING ACTIVITY] (JAN 18)	discrete	numeric	
V1928	s9q13b__2	Months [NAME] worked in [INCOME GENERATING ACTIVITY] (FEB 18)	discrete	numeric	
V1929	s9q13b__3	Months [NAME] worked in [INCOME GENERATING ACTIVITY] (MAR 18)	discrete	numeric	
V1930	s9q13b__4	Months [NAME] worked in [INCOME GENERATING ACTIVITY] (APR 18)	discrete	numeric	
V1931	s9q13b__5	Months [NAME] worked in [INCOME GENERATING ACTIVITY] (MAY 18)	discrete	numeric	
V1932	s9q13b__6	Months [NAME] worked in [INCOME GENERATING ACTIVITY] (JUN 18)	discrete	numeric	
V1933	s9q13b__7	Months [NAME] worked in [INCOME GENERATING ACTIVITY] (JUL 18)	discrete	numeric	
V1934	s9q13b__8	Months [NAME] worked in [INCOME GENERATING ACTIVITY] (AUG 18)	discrete	numeric	
V1935	s9q13b__9	Months [NAME] worked in [INCOME GENERATING ACTIVITY] (SEP 18)	discrete	numeric	
V1936	s9q13b__10	Months [NAME] worked in [INCOME GENERATING ACTIVITY] (OCT 18)	discrete	numeric	
V1937	s9q13b__11	Months [NAME] worked in [INCOME GENERATING ACTIVITY] (NOV 18)	discrete	numeric	



V1938	s9q13b__12	Months [NAME] worked in [INCOME GENERATING ACTIVITY] (DEC 18)	discrete	numeric
V1939	s9q13b__13	Months [NAME] worked in [INCOME GENERATING ACTIVITY] (JAN 19)	discrete	numeric
V1940	s9q13b__14	Months [NAME] worked in [INCOME GENERATING ACTIVITY] (FEB 19)	discrete	numeric
V1941	s9q13b__15	Months [NAME] worked in [INCOME GENERATING ACTIVITY] (MAR 19)	discrete	numeric
V1942	s9q13b__16	Months [NAME] worked in [INCOME GENERATING ACTIVITY] (APR 19)	discrete	numeric
V1943	s9q13c	During these months, how many days per month did [NAME] work in [NFE]?	contin	numeric
V1944	s9q13d	What is the average number of hours per week [NAME] works in [NFE]?	discrete	numeric

**sect9d\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 9 (Non-farm Enterprises), questions 29 to 30
Cases	4979
Variable(s)	19
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1945	zone	Zone code	discrete	numeric	
V1946	state	State code	discrete	numeric	
V1947	lga	LGA Code	discrete	numeric	
V1948	sector	Sector	discrete	numeric	
V1949	ea	EA CODE	contin	numeric	
V1950	hhid	Household Identification	contin	numeric	
V1951	s9q29a_1	Constraints to starting a HH non-farm business (CONSTRAINT 1)	discrete	numeric	
V1952	s9q29a_2	Constraints to starting a HH non-farm business (CONSTRAINT 2)	discrete	numeric	
V1953	s9q29a_3	Constraints to starting a HH non-farm business (CONSTRAINT 3)	discrete	numeric	
V1954	s9q29a_os	Specify other constraints	discrete	character	
V1955	s9q29_1	Constraints to operate and grow non-farm business (CONSTRAINT 1)	discrete	numeric	
V1956	s9q29_2	Constraints to operate and grow non-farm business (CONSTRAINT 2)	discrete	numeric	
V1957	s9q29_3	Constraints to operate and grow non-farm business (CONSTRAINT 3)	discrete	numeric	
V1958	s9q29_os	Specify other constraints	discrete	character	
V1959	s9q30a	Thought about starting a non-farm business or a self-employment activity	discrete	numeric	
V1960	s9q30_1	Constraints to starting a HH non-farm business (CONSTRAINT 1)	discrete	numeric	
V1961	s9q30_2	Constraints to starting a HH non-farm business (CONSTRAINT 2)	discrete	numeric	
V1962	s9q30_3	Constraints to starting a HH non-farm business (CONSTRAINT 3)	discrete	numeric	
V1963	s9q30_os	Specify other constraints	discrete	character	

**sect10a\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 10A (Meals Away from Home)
Cases	44811
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1964	zone	Zone code	discrete	numeric	
V1965	state	State code	discrete	numeric	
V1966	lga	LGA Code	discrete	numeric	
V1967	sector	Sector	discrete	numeric	
V1968	ea	EA CODE	contin	numeric	
V1969	hhid	Household Identification	contin	numeric	
V1970	item_cd	Item code	discrete	numeric	
V1971	s10aq1	Did HH member consume any of following meals/drink away from home?	discrete	numeric	
V1972	s10aq2	How much did HH pay for [ITEM] consumed?	contin	numeric	

**sect10b\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 10B (Food Expenditures)
Cases	547360
Variable(s)	26
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1973	zone	Zone code	discrete	numeric	
V1974	state	State code	discrete	numeric	
V1975	lga	LGA Code	discrete	numeric	
V1976	sector	Sector	discrete	numeric	
V1977	ea	EA CODE	contin	numeric	
V1978	hhid	Household Identification	contin	numeric	
V1979	item_cd	Roster instance identifier	discrete	numeric	
V1980	item_cd_alt	Alternate item code	discrete	numeric	
V1981	item_os	OTHER ITEM	discrete	character	
V1982	item_os_cd	OTHER ITEM CODE	discrete	numeric	
V1983	s10bq1	In the past 7 days, did the members of this HH eat/drink any [ITEM]?	discrete	numeric	
V1984	s10bq2a	What was the quantity of [ITEM] HH consumed in the past 7 days? (QUANTITY)	contin	numeric	
V1985	s10bq2b	What was the quantity of [ITEM] HH consumed in the past 7 days? (UNIT)	discrete	numeric	
V1986	s10bq2b_os	Specify other type of unit	discrete	character	
V1987	s10bq2c	What was the quantity of [ITEM] HH consumed in the past 7 days? (SIZE)	discrete	numeric	
V1988	s10bq2_cvn	Kg/L Conversion factor for consumption quantity	contin	numeric	
V1989	s10bq5a	Of [QTY] consumed in the past 7 days, how much came from PURCHASES?	discrete	numeric	
V1990	s10bq6a	Of [QTY] consumed in the past 7 days, how much came from OWN PRODUCTION?	discrete	numeric	
V1991	s10bq7a	Of [QTY] consumed in the past 7 days, how much came from GIFTS AND OTHER SOURCE?	discrete	numeric	
V1992	s10bq8	Did your household purchase any [ITEM] in the past 30 days?	discrete	numeric	
V1993	s10bq9a	How much [ITEM] did your household purchase? (QUANTITY)	contin	numeric	
V1994	s10bq9b	How much [ITEM] did your household purchase? (UNIT)	discrete	numeric	
V1995	s10bq9b_os	Specify other type of unit	discrete	character	
V1996	s10bq9c	How much [ITEM] did your household purchase? (SIZE)	discrete	numeric	

V1997	s10bq9_cvn	Kg/L Conversion factor for purchase quantity	contin	numeric
V1998	s10bq10	How much did your household spend on the most recent purchase of [ITEM]?	contin	numeric

**sect10c\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 10B (Aggregate Food Consumption)
Cases	54769
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1999	zone	Zone code	discrete	numeric	
V2000	state	State code	discrete	numeric	
V2001	lga	LGA Code	discrete	numeric	
V2002	sector	Sector	discrete	numeric	
V2003	ea	EA CODE	contin	numeric	
V2004	hhid	Household Identification	contin	numeric	
V2005	item_cd	Item code	discrete	numeric	
V2006	s10cq8	Over the past 7 days, how many days did you or others in HH consume any [ITEM]?	discrete	numeric	

**sect11a\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 11 (Non-Food Expenditures - past 7 days)
Cases	24895
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2007	zone	Zone code	discrete	numeric	
V2008	state	State code	discrete	numeric	
V2009	lga	LGA Code	discrete	numeric	
V2010	sector	Sector	discrete	numeric	
V2011	ea	EA CODE	contin	numeric	
V2012	hhid	Household Identification	contin	numeric	
V2013	item_cd	Item code	discrete	numeric	
V2014	s11aq1	Over the past 7 days, did the household purchase any...?	discrete	numeric	
V2015	s11aq2	In total, how much did your household spend on [ITEM] in the past 7 days?	contin	numeric	

**sect11b\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 11 (Non-Food Expenditures - past 30 days)
Cases	149370
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2016	zone	Zone code	discrete	numeric	
V2017	state	State code	discrete	numeric	
V2018	lga	LGA Code	discrete	numeric	
V2019	sector	Sector	discrete	numeric	
V2020	ea	EA CODE	contin	numeric	
V2021	hhid	Household Identification	contin	numeric	
V2022	item_cd	Item code	discrete	numeric	
V2023	s11bq3	Over the past 30 days, did HH purchase or pay for any...?	discrete	numeric	
V2024	s11bq4	In total, how much did your household spend on [ITEM] in the past 30 days?	contin	numeric	



**sect11c\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 11 (Non-Food Expenditures - 6 months)
Cases	204139
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2025	zone	Zone code	discrete	numeric	
V2026	state	State code	discrete	numeric	
V2027	lga	LGA Code	discrete	numeric	
V2028	sector	Sector	discrete	numeric	
V2029	ea	EA CODE	contin	numeric	
V2030	hhid	Household Identification	contin	numeric	
V2031	item_cd	Item code	discrete	numeric	
V2032	s11cq5	Over the past 6 months, did the HH purchase or pay for any...?	discrete	numeric	
V2033	s11cq6	In total, how much did your household spend on [ITEM] in the past 6 months?	contin	numeric	

**sect11d\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 11 (Non-Food Expenditures - 12 months)
Cases	84643
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2034	zone	Zone code	discrete	numeric	
V2035	state	State code	discrete	numeric	
V2036	lga	LGA Code	discrete	numeric	
V2037	sector	Sector	discrete	numeric	
V2038	ea	EA CODE	contin	numeric	
V2039	hhid	Household Identification	contin	numeric	
V2040	item_cd	Item code	discrete	numeric	
V2041	s11dq7	Over the past 12 months, did the HH purchase or pay for any...?	discrete	numeric	
V2042	s11dq8	In total, how much did your household spend on [ITEM] in the past 12 months?	contin	numeric	

**sect12\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 12 (Food Security)
Cases	4979
Variable(s)	40
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2043	zone	Zone code	discrete	numeric	
V2044	state	State code	discrete	numeric	
V2045	lga	LGA Code	discrete	numeric	
V2046	sector	Sector	discrete	numeric	
V2047	ea	EA CODE	contin	numeric	
V2048	hhid	Household Identification	contin	numeric	
V2049	s12q8a	HH worried about not having enough food to eat in the last 30 days	discrete	numeric	
V2050	s12q8b	HH were unable to eat healthy and nutritious/preferred foods in the last 30 days	discrete	numeric	
V2051	s12q8c	HH ate only a few kinds of foods in the last 30 days	discrete	numeric	
V2052	s12q8d	HH had to skip a meal in the last 30 days	discrete	numeric	
V2053	s12q8e	HH ate less than you thought you should in the last 30 days	discrete	numeric	
V2054	s12q8f	HH ran out of food in the last 30 days	discrete	numeric	
V2055	s12q8g	HH were hungry but did not eat in the last 30 days	discrete	numeric	
V2056	s12q8h	HH went without eating for a whole day in the last 30 days	discrete	numeric	
V2057	s12q8i	HH restricted consumption in order for children to eat in the last 30 days	discrete	numeric	
V2058	s12q8j	HH borrowed food, or relied on help from a friend/relative in the last 30 days	discrete	numeric	
V2059	s12q2a	Normally, how many meals are taken per day in HH by adults 15 years and older?	discrete	numeric	
V2060	s12q2b1	Normally, how many meals are taken per day in HH by children between 5 and 15?	discrete	numeric	
V2061	s12q2b	Normally, how many meals are taken per day in HH by children 6-59 months?	discrete	numeric	
V2062	s12q5	Have you been faced with a situation where you did not have enough food?	discrete	numeric	
V2063	s12q6__1	When did you experience this incident?:JAN 2018	discrete	numeric	
V2064	s12q6__2	When did you experience this incident?:FEB 2018	discrete	numeric	
V2065	s12q6__3	When did you experience this incident?:MAR 2018	discrete	numeric	

V2066	s12q6__4	When did you experience this incident?:APR 2018	discrete	numeric
V2067	s12q6__5	When did you experience this incident?:MAY 2018	discrete	numeric
V2068	s12q6__6	When did you experience this incident?:JUN 2018	discrete	numeric
V2069	s12q6__7	When did you experience this incident?:JUL 2018	discrete	numeric
V2070	s12q6__8	When did you experience this incident?:AUG 2018	discrete	numeric
V2071	s12q6__9	When did you experience this incident?:SEP 2018	discrete	numeric
V2072	s12q6__10	When did you experience this incident?:OCT 2018	discrete	numeric
V2073	s12q6__11	When did you experience this incident?:NOV 2018	discrete	numeric
V2074	s12q6__12	When did you experience this incident?:DEC 2018	discrete	numeric
V2075	s12q6__13	When did you experience this incident?:JAN 2019	discrete	numeric
V2076	s12q6__14	When did you experience this incident?:FEB 2019	discrete	numeric
V2077	s12q6__15	When did you experience this incident?:MAR 2019	discrete	numeric
V2078	s12q7_1	What were the causes of this situation? (CAUSE 1)	discrete	numeric
V2079	s12q7_2	What were the causes of this situation? (CAUSE 2)	discrete	numeric
V2080	s12q7_3	What were the causes of this situation? (CAUSE 3)	discrete	numeric
V2081	s12q7_os	Please specify the other cause of this situation	discrete	character
V2082	Sec12_resp	RESPONDENT	contin	numeric

**sect13\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 13 (Other Household Income)
Cases	19916
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2083	zone	Zone code	discrete	numeric	
V2084	state	State code	discrete	numeric	
V2085	lga	LGA Code	discrete	numeric	
V2086	sector	Sector	discrete	numeric	
V2087	ea	EA CODE	contin	numeric	
V2088	hhid	Household Identification	contin	numeric	
V2089	source_cd	Source code	discrete	numeric	
V2090	s13q1	In the last 12 months, did HH receive any regular income from...?	discrete	numeric	
V2091	s13q1_os	Specify the other type of regular income	discrete	character	
V2092	s13q2	In the past 12 months, how much did HH receive from [TYPE]?	contin	numeric	
V2093	s13q3_1	Who in HH decides on use of income received from [SOURCE]? (ID Code 1)	discrete	numeric	
V2094	s13q3_2	Who in HH decides on use of income received from [SOURCE]? (ID Code 2)	discrete	numeric	
V2095	s13q3_3	Who in HH decides on use of income received from [SOURCE]? (ID Code 3)	discrete	numeric	
V2096	s13q3_4	Who in HH decides on use of income received from [SOURCE]? (ID Code 4)	discrete	numeric	

**sect14a\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 14 (Safety Nets), question 1a
Cases	4979
Variable(s)	12
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2097	zone	Zone code	discrete	numeric	
V2098	state	State code	discrete	numeric	
V2099	lga	LGA Code	discrete	numeric	
V2100	sector	Sector	discrete	numeric	
V2101	ea	EA CODE	contin	numeric	
V2102	hhid	Household Identification	contin	numeric	
V2103	s14q00	RESPONDENT	contin	numeric	
V2104	s14q1a__1	Has HH received any assistance from any institution in form of?:cash	discrete	numeric	
V2105	s14q1a__2	Has HH received any assistance from any institution in form of?:food, including	discrete	numeric	
V2106	s14q1a__3	Has HH received any assistance from any institution in form of?:other in-kind, s	discrete	numeric	
V2107	s14q1a__4	Has HH received any assistance from any institution in form of?:scholarship	discrete	numeric	
V2108	s14q1b	IS THERE ANY YES RESPONSE IN Q1?	discrete	numeric	

**sect14b\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 14 (Safety Nets), questions 1 to 6
Cases	7050
Variable(s)	49
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2109	zone	Zone code	discrete	numeric	
V2110	state	State code	discrete	numeric	
V2111	lga	LGA Code	discrete	numeric	
V2112	sector	Sector	discrete	numeric	
V2113	ea	EA CODE	contin	numeric	
V2114	hhid	Household Identification	contin	numeric	
V2115	snet_cd	Safety net programme code	discrete	numeric	
V2116	s14q1	From where has HH received assistance in any form in the past 12 months?	discrete	numeric	
V2117	s14q1c__1	What type of assistance was received from [PROGRAMME]?:Cash assistance	discrete	numeric	
V2118	s14q1c__2	What type of assistance was received from [PROGRAMME]?:Food assistance	discrete	numeric	
V2119	s14q1c__3	What type of assistance was received from [PROGRAMME]?:Other/in-kind assistance	discrete	numeric	
V2120	s14q1c__4	What type of assistance was received from [PROGRAMME]?:Scholarship	discrete	numeric	
V2121	s14q2a	What was the total value of the CASH assistance received from [PROGRAMME]?	contin	numeric	
V2122	s14q2d	What was the total value of FOOD ASSISTANCE received from [PROGRAMME]?	contin	numeric	
V2123	s14q2f	What was the total value of OTHER IN-KIND assistance received from [PROGRAMME]?	contin	numeric	
V2124	s14q3	Was the assistance from [PROGRAMME] given toâ€??	discrete	numeric	
V2125	s14q4_1	Which HH members received assistance from [PROGRAMME]? (ID Code 1)	discrete	numeric	
V2126	s14q4_2	Which HH members received assistance from [PROGRAMME]? (ID Code 2)	discrete	numeric	
V2127	s14q4_3	Which HH members received assistance from [PROGRAMME]? (ID Code 3)	discrete	numeric	
V2128	s14q4_4	Which HH members received assistance from [PROGRAMME]? (ID Code 4)	discrete	numeric	

V2129	s14q4_5	Which HH members received assistance from [PROGRAMME]? (ID Code 5)	contin	numeric
V2130	s14q4_6	Which HH members received assistance from [PROGRAMME]? (ID Code 6)	discrete	numeric
V2131	s14q4_7	Which HH members received assistance from [PROGRAMME]? (ID Code 7)	discrete	numeric
V2132	s14q4_8	Which HH members received assistance from [PROGRAMME]? (ID Code 8)	discrete	numeric
V2133	s14q4_9	Which HH members received assistance from [PROGRAMME]? (ID Code 9)	discrete	numeric
V2134	s14q4_10	Which HH members received assistance from [PROGRAMME]? (ID Code 10)	discrete	numeric
V2135	s14q4a__1	How did HH use the money received from [PROGRAMME]? :PURCHASE LAND	discrete	numeric
V2136	s14q4a__2	How did HH use the money received from [PROGRAMME]? :PURCHASE INPUTS FOR FOOD CRO	discrete	numeric
V2137	s14q4a__3	How did HH use the money received from [PROGRAMME]? :PURCHASE INPUTS FOR CASH CRO	discrete	numeric
V2138	s14q4a__4	How did HH use the money received from [PROGRAMME]? :PURCHASE LIVESTOCK	discrete	numeric
V2139	s14q4a__5	How did HH use the money received from [PROGRAMME]? :BUSINESS START-UP CAPITAL	discrete	numeric
V2140	s14q4a__6	How did HH use the money received from [PROGRAMME]? :NON FARM BUSINESS	discrete	numeric
V2141	s14q4a__7	How did HH use the money received from [PROGRAMME]? :CEREMONIES (MARRIAGE, BURIAL	discrete	numeric
V2142	s14q4a__8	How did HH use the money received from [PROGRAMME]? :EDUCATION	discrete	numeric
V2143	s14q4a__9	How did HH use the money received from [PROGRAMME]? :MOTOR VEHICLE PURCHASE	discrete	numeric
V2144	s14q4a__10	How did HH use the money received from [PROGRAMME]? :HOME PURCHASE OR CONSTRUCTIO	discrete	numeric
V2145	s14q4a__11	How did HH use the money received from [PROGRAMME]? :OTHER HOUSEHOLD CONSUMPTION	discrete	numeric
V2146	s14q4a__12	How did HH use the money received from [PROGRAMME]? :HEALTH EXPENSES	discrete	numeric
V2147	s14q4a__13	How did HH use the money received from [PROGRAMME]? :OTHER (SPECIFY)	discrete	numeric
V2148	s14q4a_os	Specify the other use	discrete	character
V2149	s14q5a	When was the last time HH received assistance from [PROGRAMME]? (Month)	discrete	numeric
V2150	s14q5b	When was the last time HH received assistance from [PROGRAMME]? (Year)	discrete	numeric
V2151	s14q6__1	What was the source of this assistance from [PROGRAMME]? :FEDERAL GOVERNMENT	discrete	numeric
V2152	s14q6__2	What was the source of this assistance from [PROGRAMME]? :STATE GOVERNMENT	discrete	numeric
V2153	s14q6__3	What was the source of this assistance from [PROGRAMME]? :LOCAL GOVERNMENT	discrete	numeric
V2154	s14q6__4	What was the source of this assistance from [PROGRAMME]? :NGO	discrete	numeric



V2155	s14q6__5	What was the source of this assistance from [PROGRAMME]?:INTERNATIONAL ORGANIZAT	discrete	numeric
V2156	s14q6__6	What was the source of this assistance from [PROGRAMME]?:OTHER (SPECIFY)	discrete	numeric
V2157	s14q6_os	Specify the other source	discrete	character

**sect15a\_harvestw4**

Content	Data collected through Post-Harvest Household Questionnaire, Section 15A (Economic Shocks)
Cases	109538
Variable(s)	19
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2158	zone	Zone code	discrete	numeric	
V2159	state	State code	discrete	numeric	
V2160	lga	LGA Code	discrete	numeric	
V2161	sector	Sector	discrete	numeric	
V2162	ea	EA CODE	contin	numeric	
V2163	hhid	Household Identification	contin	numeric	
V2164	shock_cd	Shock code	discrete	numeric	
V2165	shock_other	Specify other shock	discrete	character	
V2166	s15aq1	Since 2017, has your HH been affected by [SHOCK]?	discrete	numeric	
V2167	s15aq2	How many times has [SHOCK] occurred since 2017?	discrete	numeric	
V2168	s15aq3a	In what years did [SHOCK] occur?:2017	discrete	numeric	
V2169	s15aq3b	In what years did [SHOCK] occur?:2018	discrete	numeric	
V2170	s15aq3c	In what years did [SHOCK] occur?:2019	discrete	numeric	
V2171	s15aq4	Rank the 3 most significant shocks	discrete	numeric	
V2172	s15aq7_1	How did HH cope with the most recent [SHOCK]? (COPING 1)	discrete	numeric	
V2173	s15aq7_2	How did HH cope with the most recent [SHOCK]? (COPING 2)	discrete	numeric	
V2174	s15aq7_3	How did HH cope with the most recent [SHOCK]? (COPING 3)	discrete	numeric	
V2175	s15aq7_4	How did HH cope with the most recent [SHOCK]? (COPING 4)	discrete	numeric	
V2176	s15aq7_os	Specify other consequence of the shock	discrete	character	

**aux\_harvestw4**

Content	Post Harvest - interview time details
Cases	4979
Variable(s)	83
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2177	zone	Zone code	discrete	numeric	
V2178	state	State code	discrete	numeric	
V2179	lga	LGA Code	discrete	numeric	
V2180	sector	Sector	discrete	numeric	
V2181	ea	EA CODE	contin	numeric	
V2182	hhid	Household Identification	contin	numeric	
V2183	Sec1_StartTime	Interview start time - section 1	contin	numeric	
V2184	Sec1_EndTime	Interview end time - section 1	contin	numeric	
V2185	Sec2_startTime	Interview start time - section 2	contin	numeric	
V2186	S2_Mins	Minutes it took to complete Section 2 (Education)	contin	numeric	
V2187	Sec2_EndTime	Interview end time - section 2	contin	numeric	
V2188	Sec3_StartTime	Interview start time - section 3	contin	numeric	
V2189	Sec3_EndTime	Interview end time - section 3	contin	numeric	
V2190	Sec4_StartTime	Interview start time - section 4	contin	numeric	
V2191	S4_Mins	Minutes it took to complete Section 3 (Health)	contin	numeric	
V2192	Sec4_EndTime	Interview end time - section 4	contin	numeric	
V2193	Sec6_StartTime	Interview start time - section 6	contin	numeric	
V2194	Sec6_EndTime	Interview end time - section 6	contin	numeric	
V2195	Sec9_StartTime	Interview start time - section 9	contin	numeric	
V2196	S9_Mins	Time elapsed in Section 9 in minutes	contin	numeric	
V2197	Sec9_EndTime	Interview end time - section 9	contin	numeric	
V2198	Sec10A_StartTime	Interview start time - section 10a	contin	numeric	
V2199	s10aq00	RECORD THE RESPONDENT FOR THIS SECTION	contin	numeric	
V2200	Sec10a_EndTime	Interview end time - section 10a	contin	numeric	
V2201	Sec10B1_StartTime	Interview start time - section 10b1	contin	numeric	
V2202	s10bq00	RESPONDENT	contin	numeric	
V2203	Sec10B1_EndTime	Interview end time - section 10b1	contin	numeric	
V2204	Sec10b2_StartTime	Interview start time - section 10b2	contin	numeric	

V2205	S10B2_Mins	Time elapsed in food consumption section (Section 10B2) in minutes	contin	numeric
V2206	Sec10b2_EndTime	Interview end time - section 10b2	contin	numeric
V2207	Sec10c_StartTime	Interview start time - section 10c	contin	numeric
V2208	Sec10c_EndTime	Interview end time - section 10c	contin	numeric
V2209	Sec11_StartTime	Interview start time - section 11	contin	numeric
V2210	Sec11_resp	RESPONDENT	contin	numeric
V2211	S11_Mins	Time elapsed in Section 11 in minutes	contin	numeric
V2212	Sec11_EndTime	Interview end time - section 11	contin	numeric
V2213	Sec12_StartTime	Interview start time - section 12	contin	numeric
V2214	Sec12_EndTime	Interview end time - section 12	contin	numeric
V2215	Sec13_StartTime	Interview start time - section 13	contin	numeric
V2216	s13q00	RESPONDENT	contin	numeric
V2217	Sec13_EndTime	Interview end time - section 13	contin	numeric
V2218	Sec14_StartTime	Interview start time - section 14	contin	numeric
V2219	S14_Mins	Time elapsed in Section 14 in minutes	contin	numeric
V2220	Sec14_EndTime	Interview end time - section 14	contin	numeric
V2221	Sec15a_StartTime	Interview start time - section 15a	contin	numeric
V2222	s15aq00	RESPONDENT	contin	numeric
V2223	S15a_Mins	Time elapsed in Section 15a in minutes	contin	numeric
V2224	Sec15a_EndTime	Interview end time - section 15a	contin	numeric
V2225	SecA1_Start	Interview start time - section a1	contin	numeric
V2226	SecA1_Mins	Time elapsed in Section A1 in minutes	contin	numeric
V2227	SecA1_End	Interview end time - section a1	contin	numeric
V2228	SecA2a_Start	Interview start time - section a2a	contin	numeric
V2229	SecA2a_Mins	Time elapsed in Section A2a in minutes	contin	numeric
V2230	SecA2a_End	Interview end time - section a2a	contin	numeric
V2231	SecA2b_StartTime	Interview start time - section a2b	contin	numeric
V2232	SecA2b_EndTime	Interview end time - section a2b	contin	numeric
V2233	Sec11c2_StartTime	Interview start time - section 11c2	contin	numeric
V2234	Sec11c2_EndTime	Interview end time - section 11c2	contin	numeric
V2235	Sec11c3_StartTime	Interview start time - section 11c3	contin	numeric
V2236	Sec11c3_EndTime	Interview end time - section 11c3	contin	numeric
V2237	Seca3i_StartTime	Interview start time - section 3i	contin	numeric
V2238	Sa3iii_Mins	Time elapsed in Section A3i in minutes	contin	numeric
V2239	Seca3i_EndTime	Interview end time - section 3i	contin	numeric
V2240	SecA3iii_StartTime	Interview start time - section 3iii	contin	numeric
V2241	Seca3iii_Mins	Time elapsed in Section A3iii in minutes	contin	numeric
V2242	Seca3iii_EndTime	Interview end time - section 3iii	contin	numeric
V2243	SecA3ii_StartTime	Interview start time - section 3ii	contin	numeric
V2244	SecA3ii_Mins	Time elapsed in Section A3ii in minutes	contin	numeric

V2245	SecA3ii_EndTime	Interview end time - section 3ii	contin	numeric
V2246	PHL1_StartTime	Interview start time - PHL1	contin	numeric
V2247	phl1_q00	RECORD THE RESPONDENT FOR THIS SECTION	contin	numeric
V2248	PHL1_EndTime	Interview end time - PHL1	contin	numeric
V2249	SecPHL2_StartTime	Interview start time - PHL2	contin	numeric
V2250	phl2_q00	RECORD THE RESPONDENT FOR THIS SECTION	contin	numeric
V2251	SecPHL_EndTime	Interview end time - PHL2	contin	numeric
V2252	SecA4_StartTime	Interview start time - section a4	contin	numeric
V2253	SecA4_Mins	Time elapsed in Section A4 in minutes	contin	numeric
V2254	SecA4_EndTime	Interview end time - section a4	contin	numeric
V2255	SecA5b_StartTime	Interview start time - section a5b	contin	numeric
V2256	SecA5b_EndTime	Interview end time - section a5b	contin	numeric
V2257	SecA9a_StartTime	Interview start time - section a9a	contin	numeric
V2258	SecA9a_Mins	Time elapsed in Section A9a in minutes	contin	numeric
V2259	SecA9a_EndTime	Interview end time - section a9a	contin	numeric

**sectaa\_harvestw4**

Content	Data collected through Post Harvest Agriculture Questionnaire, Household Identification
Cases	4979
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2260	zone	Zone code	discrete	numeric	
V2261	lga	LGA Code	discrete	numeric	
V2262	state	State code	discrete	numeric	
V2263	ea	EA CODE	contin	numeric	
V2264	sector	Sector	discrete	numeric	
V2265	hhid	Household Identification	contin	numeric	
V2266	cluster	Original cluster/EA	discrete	character	
V2267	strata	Original Strata (Zone)	discrete	numeric	
V2268	wt_wave4	Household cross-section weight	contin	numeric	
V2269	old_new	OLD PANEL VS NEW PANEL	discrete	numeric	
V2270	interviewer_id	Interviewer name	discrete	numeric	
V2271	supervisor_id	Supervisor name	discrete	numeric	
V2272	InterviewStart	Interview start date-time	contin	numeric	
V2273	ag1a	Did members of this household cultivate any crops?	discrete	numeric	
V2274	ag2a	Did any member of your HH own or use any land that you did not cultivate?	discrete	numeric	
V2275	ag4	Were you or any other member of your household involved in fishing activities?	discrete	numeric	

**secta1\_harvestw4**

Content	Data collected through Post Harvest Agriculture Questionnaire, Section A1 (Plot Roster)
Cases	10961
Variable(s)	35
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2918	zone	Zone code	discrete	numeric	
V2919	state	State code	discrete	numeric	
V2920	lga	LGA Code	discrete	numeric	
V2921	sector	Sector	discrete	numeric	
V2922	ea	EA CODE	contin	numeric	
V2923	hhid	Household Identification	contin	numeric	
V2924	plotid	Plot Identification	discrete	numeric	
V2925	sa1q1aa	WAS [PLOT] LISTED AS CULTIVATED DURING THE PP VISIT?	discrete	numeric	
V2926	sa1q1a	WAS [PLOT] MEASURED USING GPS IN THE PREVIOUS VISIT?	discrete	numeric	
V2927	prefilled_gps_area	GPS AREA IN SQUARE METERS OF [PLOT] FROM PREVIOUS VISIT	contin	numeric	
V2928	sa1q1d	[PLOT] FLAGGED FOR RE-MEASUREMENT?	discrete	numeric	
V2929	sa1q3	INTERVIEWER - WHO IS RESPONDING FOR [PLOT]?	contin	numeric	
V2930	sa1q4	Does HH still own or have access to [PLOT]?	discrete	numeric	
V2931	sa1q5	How did HH lose/give up ownership or access to [PLOT]?	discrete	numeric	
V2932	sa1q5_os	Specify other	discrete	character	
V2933	sa1q6	How much did HH receive for [PLOT]?	contin	numeric	
V2934	sa1q7	Why did HH lose/give up ownership or access to [PLOT]?	discrete	numeric	
V2935	sa1q7_os	Specify other	discrete	character	
V2936	sa1q2	Who is the primary decision maker for [PLOT]?	discrete	numeric	
V2937	sa1q2b	Are there any other HH members who are decision makers for [PLOT]?	discrete	numeric	
V2938	sa1q2c_1	Who are the other decision makers for this [PLOT]? (ID COD 1)	discrete	numeric	
V2939	sa1q2c_2	Who are the other decision makers for this [PLOT]? (ID COD 2)	discrete	numeric	
V2940	sa1q2c_3	Who are the other decision makers for this [PLOT]? (ID COD 3)	discrete	numeric	
V2941	sa1q2c_4	Who are the other decision makers for this [PLOT]? (ID COD 4)	discrete	numeric	

V2942	sa1q2c_5	Who are the other decision makers for this [PLOT]? (ID COD 5)	discrete	numeric
V2943	sa1q2c_6	Who are the other decision makers for this [PLOT]? (ID COD 6)	discrete	numeric
V2944	sa1q8a	Was [PERSON in Q2] the primary decision maker of [PLOT]?	discrete	numeric
V2945	sa1q8b	Who was the primary decision maker of [PLOT] at the beginning of the agricultura	discrete	numeric
V2946	sa1q8c	Why is [NAME IN Q8b] no longer the primary decision maker?	discrete	numeric
V2947	sa1q8c_os	Specify other reason	discrete	character
V2948	sa1q9	WAS [PLOT] MEASURED BY GPS?	discrete	numeric
V2949	sa1q10	WHY WAS [PLOT] NOT MEASURED BY GPS?	discrete	numeric
V2950	sa1q10_os	Specify other reason	discrete	character
V2951	sa1q10_0	Specify other reason	discrete	character
V2952	sa1q11	WHAT IS THE AREA OF [PLOT]?	contin	numeric



**secta2a\_harvestw4**

Content	Data collected through Post Harvest Agriculture Questionnaire, Section A2a (Household Labor)
Cases	16423
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2276	zone	Zone code	discrete	numeric	
V2277	state	State code	discrete	numeric	
V2278	lga	LGA Code	discrete	numeric	
V2279	sector	Sector	discrete	numeric	
V2280	ea	EA CODE	contin	numeric	
V2281	hhid	Household Identification	contin	numeric	
V2282	plotid	Plot Identification	discrete	numeric	
V2283	indiv	Id in SecA2a_hhmem	contin	numeric	
V2284	sa2aq1b	On how many days has [NAME] worked on [PLOT] ?	contin	numeric	
V2285	sa2aq1c	How many hours per day did [NAME] normally work on [PLOT] ?	discrete	numeric	
V2286	sa2aq1d__1	What activities has [NAME] perfomed on [PLOT] since the last visit?:LAND PREPARA	discrete	numeric	
V2287	sa2aq1d__2	What activities has [NAME] perfomed on [PLOT] since the last visit?:PLANTING	discrete	numeric	
V2288	sa2aq1d__3	What activities has [NAME] perfomed on [PLOT] since the last visit?:WEEDING	discrete	numeric	
V2289	sa2aq1d__4	What activities has [NAME] perfomed on [PLOT] since the last visit?:RIDGING, FER	discrete	numeric	
V2290	sa2aq1d__5	What activities has [NAME] perfomed on [PLOT] since the last visit?:HARVESTING	discrete	numeric	
V2291	sa2aq1d__6	What activities has [NAME] perfomed on [PLOT] since the last visit?:SUPERVISION	discrete	numeric	

**secta2b\_harvestw4**

Content	Data collected through Post Harvest Agriculture Questionnaire, Section A2b (Hired and Exchange Labor)
Cases	5015
Variable(s)	64
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2292	zone	Zone code	discrete	numeric	
V2293	state	State code	discrete	numeric	
V2294	lga	LGA Code	discrete	numeric	
V2295	sector	Sector	discrete	numeric	
V2296	ea	EA CODE	contin	numeric	
V2297	hhid	Household Identification	contin	numeric	
V2298	plotid	Plot Identification	discrete	numeric	
V2299	sa2bq2a	...did you hire any [MEN] to work on [PLOT]?	contin	numeric	
V2300	sa2bq2	how many [MEN] did you or anyone else in the household hire to work on [	contin	numeric	
V2301	sa2bq3	how many days did a typical hired [MEN] work on [PLOT]?	contin	numeric	
V2302	sa2bq3a	How many hours per day did a typical hired [MEN] work on [PLOT]?	discrete	numeric	
V2303	sa2bq4	Normally, how much did your household pay per day to the hired [MEN] to	contin	numeric	
V2304	sa2bq4a__1	What activities did [MEN] perform on[PLOT]?:LAND PREPARATION	discrete	numeric	
V2305	sa2bq4a__2	What activities did [MEN] perform on[PLOT]?:PLANTING	discrete	numeric	
V2306	sa2bq4a__3	What activities did [MEN] perform on[PLOT]?:WEEDING	discrete	numeric	
V2307	sa2bq4a__4	What activities did [MEN] perform on[PLOT]?:RIDGING, FERTILIZING, OTHER	discrete	numeric	
V2308	sa2bq4a__5	What activities did [MEN] perform on[PLOT]?:HARVESTING	discrete	numeric	
V2309	sa2bq5a	...did you hire any [WOMEN] to work on [PLOT]?	contin	numeric	
V2310	sa2bq5	how many [WOMEN] did you or anyone else in the household hire to work on [	contin	numeric	
V2311	sa2bq6	how many days did a typical hired [WOMEN] work on [PLOT]?	contin	numeric	
V2312	sa2bq6a	How many hours per day did a typical hired [WOMEN] work on [PLOT]?	discrete	numeric	
V2313	sa2bq7	Normally, how much did your household pay per day to the hired [WOMEN] to	contin	numeric	
V2314	sa2bq7a__1	What activities did [WOMEN] perform on[PLOT]?:LAND PREPARATION	discrete	numeric	

V2315	sa2bq7a__2	What activities did [WOMEN] perform on[PLOT]?:PLANTING	discrete	numeric
V2316	sa2bq7a__3	What activities did [WOMEN] perform on[PLOT]?:WEEDING	discrete	numeric
V2317	sa2bq7a__4	What activities did [WOMEN] perform on[PLOT]?:RIDGING, FERTILIZING, OTHER	discrete	numeric
V2318	sa2bq7a__5	What activities did [WOMEN] perform on[PLOT]?:HARVESTING	discrete	numeric
V2319	sa2bq8a	...did you hire any [CHILDREN <15YRS] to work on [PLOT]?	contin	numeric
V2320	sa2bq8	how many [CHILDREN <15YRS] did you or anyone else in the household hire to work	contin	numeric
V2321	sa2bq9	how many days did a typical hired [CHILDREN <15YRS] work on [PLOT]?	discrete	numeric
V2322	sa2bq9a	How many hours per day did a typical hired [CHILDREN <15YRS] work on [PLOT]?	discrete	numeric
V2323	sa2bq10	Normally, how much did your household pay per day to the hired [CHILDREN <15YRS]	contin	numeric
V2324	sa2bq10a__1	What activities did [CHILDREN <15YRS] perform on[PLOT]?:LAND PREPARATION	discrete	numeric
V2325	sa2bq10a__2	What activities did [CHILDREN <15YRS] perform on[PLOT]?:PLANTING	discrete	numeric
V2326	sa2bq10a__3	What activities did [CHILDREN <15YRS] perform on[PLOT]?:WEEDING	discrete	numeric
V2327	sa2bq10a__4	What activities did [CHILDREN <15YRS] perform on[PLOT]?:RIDGING, FERTILIZING, OTH	discrete	numeric
V2328	sa2bq10a__5	What activities did [CHILDREN <15YRS] perform on[PLOT]?:HARVESTING	discrete	numeric
V2329	sa2bq13a	...have any MEN from other households worked on this [PLOT] free of charge, as e	contin	numeric
V2330	sa2bq14a	...how many [MEN] worked on [PLOT] without pay?	contin	numeric
V2331	sa2bq15a	how many days did a typical [MEN] work without pay on [PLOT]?	contin	numeric
V2332	sa2bq16a	How many hours per day did a typical [MEN] work on [PLOT]?	discrete	numeric
V2333	sa2bq17a__1	What activities did [MEN] perform on [PLOT] without pay?:LAND PREPARATION	discrete	numeric
V2334	sa2bq17a__2	What activities did [MEN] perform on [PLOT] without pay?:PLANTING	discrete	numeric
V2335	sa2bq17a__3	What activities did [MEN] perform on [PLOT] without pay?:WEEDING	discrete	numeric
V2336	sa2bq17a__4	What activities did [MEN] perform on [PLOT] without pay?:RIDGING, FERTILI	discrete	numeric
V2337	sa2bq17a__5	What activities did [MEN] perform on [PLOT] without pay?:HARVESTING	discrete	numeric
V2338	sa2bq13b	...have any WOMEN from other households worked on this [PLOT] free of charge, as	contin	numeric
V2339	sa2bq14b	...how many [WOMEN] worked on [PLOT] without pay?	discrete	numeric
V2340	sa2bq15b	how many days did a typical [WOMEN] work without pay on [PLOT]?	contin	numeric
V2341	sa2bq16b	How many hours per day did a typical [WOMEN] work on [PLOT]?	discrete	numeric
V2342	sa2bq17b__1	What activities did [WOMEN] perform on [PLOT] without pay?:LAND PREPARATION	discrete	numeric
V2343	sa2bq17b__2	What activities did [WOMEN] perform on [PLOT] without pay?:PLANTING	discrete	numeric

V2344	sa2bq17b__3	What activities did [WOMEN] perform on [PLOT] without pay?:WEEDING	discrete	numeric
V2345	sa2bq17b__4	What activities did [WOMEN] perform on [PLOT] without pay?:RIDGING, FERTILI	discrete	numeric
V2346	sa2bq17b__5	What activities did [WOMEN] perform on [PLOT] without pay?:HARVESTING	discrete	numeric
V2347	sa2bq13c	...have any CHILDREN from other households worked on this [PLOT] free of charge,	contin	numeric
V2348	sa2bq14c	...how many [CHILDREN <15YRS] worked on [PLOT] without pay?	contin	numeric
V2349	sa2bq15c	how many days did a typical [CHILDREN <15YRS] work without pay on [PLOT]?	discrete	numeric
V2350	sa2bq16c	How many hours per day did a typical [CHILDREN <15YRS] work on [PLOT]?	discrete	numeric
V2351	sa2bq17c__1	What activities did [CHILDREN <15YRS] perform on [PLOT] without pay?:LAND PREPARA	discrete	numeric
V2352	sa2bq17c__2	What activities did [CHILDREN <15YRS] perform on [PLOT] without pay?:PLANTING	discrete	numeric
V2353	sa2bq17c__3	What activities did [CHILDREN <15YRS] perform on [PLOT] without pay?:WEEDING	discrete	numeric
V2354	sa2bq17c__4	What activities did [CHILDREN <15YRS] perform on [PLOT] without pay?:RIDGING, FER	discrete	numeric
V2355	sa2bq17c__5	What activities did [CHILDREN <15YRS] perform on [PLOT] without pay?:HARVESTING	discrete	numeric

**secta3i\_harvestw4**

Content	Data collected through Post Harvest Agriculture Questionnaire, Section A3i (Field Crop Harvest)
Cases	14197
Variable(s)	38
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2356	zone	Zone code	discrete	numeric	
V2357	state	State code	discrete	numeric	
V2358	lga	LGA Code	discrete	numeric	
V2359	sector	Sector	discrete	numeric	
V2360	ea	EA CODE	contin	numeric	
V2361	hhid	Household Identification	contin	numeric	
V2362	plotid	Plot Identification	discrete	numeric	
V2363	cropcode	Roster instance identifier	discrete	numeric	
V2364	sa3iq3	Did HH harvest any [CROP] on [PLOT] during the 2018/2019 agricultural season?	discrete	numeric	
V2365	sa3iq4	Why did HH not harvest [CROP] from [PLOT] during 2018/2019 agricultural season?	discrete	numeric	
V2366	sa3iq4_os	Specify other reason	discrete	character	
V2367	sa3iq4a1	When did household start the harvest of [CROP] from [PLOT]? (MONTH)	discrete	numeric	
V2368	sa3iq4a2	When did household start the harvest of [CROP] from [PLOT]? (YEAR)	discrete	numeric	
V2369	sa3iq4b	Was the area harvested of [CROP] on [PLOT] less than the area planted?	discrete	numeric	
V2370	sa3iq4c	Why was the area harvested of [CROP] on [PLOT] less than the area planted?	discrete	numeric	
V2371	sa3iq5	Approximately what percent of what percent of [PLOT] planted with [CROP] was har	discrete	numeric	
V2372	sa3iq6i	How much [CROP] in total did HH harvest from [PLOT]? (Quantity)	contin	numeric	
V2373	sa3iq6ii	How much [CROP] in total did HH harvest from [PLOT]? (Unit)	discrete	numeric	
V2374	sa3iq6_4	How much [CROP] in total did HH harvest from [PLOT]? (Size)	discrete	numeric	
V2375	sa3iq6_2	How much [CROP] in total did HH harvest from [PLOT]? (Condition)	discrete	numeric	
V2376	sa3iq6_conv	Kg/L conversion factor	contin	numeric	
V2377	sa3iq6a	What is the estimated value of the [CROP] harvested from [PLOT]?	contin	numeric	

V2378	sa3iq6b	Has HH completed harvest of [CROP] from [PLOT]?	discrete	numeric
V2379	sa3iq6c1	When did your household complete harvest of [CROP] from [PLOT]? (MONTH)	discrete	numeric
V2380	sa3iq6c2	When did your household complete harvest of [CROP] from [PLOT]? (YEAR)	discrete	numeric
V2381	sa3iq6d1	How much more [CROP] does HH expect to harvest from [PLOT]? (Quantity)	contin	numeric
V2382	sa3iq6d2	How much more [CROP] does HH expect to harvest from [PLOT]? (Unit)	discrete	numeric
V2383	sa3iq6d4	How much more [CROP] does HH expect to harvest from [PLOT]? (Size)	discrete	numeric
V2384	sa3iq6d2a	How much more [CROP] does HH expect to harvest from [PLOT]? (Condition)	discrete	numeric
V2385	sa3iq6d_conv	Kg/L conversion factor	contin	numeric
V2386	sa3iq6e_1	Who in the household made or will make decisions concerning the use of the total	discrete	numeric
V2387	sa3iq6e_2	Who in the household made or will make decisions concerning the use of the total	discrete	numeric
V2388	sa3iq6e_3	Who in the household made or will make decisions concerning the use of the total	discrete	numeric
V2389	sa3iq6e_4	Who in the household made or will make decisions concerning the use of the total	discrete	numeric
V2390	sa3iq6e_5	Who in the household made or will make decisions concerning the use of the total	discrete	numeric
V2391	sa3iq6e_6	Who in the household made or will make decisions concerning the use of the total	discrete	numeric
V2392	sa3iq6e_7	Who in the household made or will make decisions concerning the use of the total	discrete	numeric
V2393	sa3iq6e_8	Who in the household made or will make decisions concerning the use of the total	discrete	numeric

**secta3ii\_harvestw4**

Content	Data collected through Post Harvest Agriculture Questionnaire, Section A3ii (Crop Disposition)
Cases	8839
Variable(s)	62
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2996	zone	Zone code	discrete	numeric	
V2997	state	State code	discrete	numeric	
V2998	lga	LGA Code	discrete	numeric	
V2999	sector	Sector	discrete	numeric	
V3000	ea	EA CODE	contin	numeric	
V3001	hhid	Household Identification	contin	numeric	
V3002	cropcode	Crop code	discrete	numeric	
V3003	sa3iiq1a	What was the total harvest of [CROP] from all your household's plots in the 2018	contin	numeric	
V3004	sa3iiq1c	What was the total harvest of [CROP] from all HH's plots? (Unit)	discrete	numeric	
V3005	sa3iiq1d	What was the total harvest of [CROP] from all HH's plots? (Size)	discrete	numeric	
V3006	sa3iiq1b	What was the total harvest of [CROP] from all HH's plots? (Condition)	discrete	numeric	
V3007	sa3iiq1_conv	Kg/L conversion factor	contin	numeric	
V3008	sa3iiq3	Did HH sell any unprocessed [CROP] since the harvest?	discrete	numeric	
V3009	sa3iiq4	When did your household sell most of the unprocessed [CROP]?	discrete	numeric	
V3010	sa3iiq4b	When did your household sell most of the unprocessed [CROP]? (YEAR)	discrete	numeric	
V3011	sa3iiq5a	How much of harvested [CROP] did HH sell?	contin	numeric	
V3012	sa3iiq6	What was the value of the sales of [CROP]?	contin	numeric	
V3013	sa3iiq7	Where did HH sell most of the unprocessed [CROP] harvested?	discrete	numeric	
V3014	sa3iiq7_os	Specify other location	discrete	character	
V3015	sa3iiq8_1	Who in your household was responsible for taking the [CROP] to the market and/or	discrete	numeric	
V3016	sa3iiq8_2	Who in your household was responsible for taking the [CROP] to the market and/or	contin	numeric	
V3017	sa3iiq8_3	Who in your household was responsible for taking the [CROP] to the market and/or	discrete	numeric	
V3018	sa3iiq8_4	Who in your household was responsible for taking the [CROP] to the market and/or	discrete	numeric	

V3019	sa3iiq8_5	Who in your household was responsible for taking the [CROP] to the market and/or	discrete	numeric
V3020	sa3iiq9_1	Who in your household decides on the use of the earnings from sales of [CROP] (I	discrete	numeric
V3021	sa3iiq9_2	Who in your household decides on the use of the earnings from sales of [CROP] (I	discrete	numeric
V3022	sa3iiq10	How promptly were HH paid for the sale of [CROP]?	discrete	numeric
V3023	sa3iiq10a_1	Was any of the [CROP] harvested by your household...? (OPTION 1)	discrete	numeric
V3024	sa3iiq10a_2	Was any of the [CROP] harvested by your household...? (OPTION 2)	discrete	numeric
V3025	sa3iiq10a_3	Was any of the [CROP] harvested by your household...? (OPTION 3)	discrete	numeric
V3026	sa3iiq10a_4	Was any of the [CROP] harvested by your household...? (OPTION 4)	discrete	numeric
V3027	sa3iiq10a_5	Was any of the [CROP] harvested by your household...? (OPTION 5)	discrete	numeric
V3028	sa3iiq10a_6	Was any of the [CROP] harvested by your household...? (OPTION 6)	discrete	numeric
V3029	sa3iiq10a_7	Was any of the [CROP] harvested by your household...? (OPTION 7)	discrete	numeric
V3030	sa3iiq10a_8	Was any of the [CROP] harvested by your household...? (OPTION 8)	discrete	numeric
V3031	sa3iiq10a_9	Was any of the [CROP] harvested by your household...? (OPTION 9)	discrete	numeric
V3032	sa3iiq11aa	How much was stored for future use?	contin	numeric
V3033	sa3iiq12a	How much was used as animal feed?	contin	numeric
V3034	sa3iiq13a	How much was consumed by HH?	contin	numeric
V3035	sa3iiq14a	How much was given as payment for labour?	contin	numeric
V3036	sa3iiq15a	How much was given as payment for non-labour?	contin	numeric
V3037	sa3iiq16a	How much was given as reimbursement for share-cropping?	contin	numeric
V3038	sa3iiq17a	How much was given as gifts?	contin	numeric
V3039	sa3iiq18a	How much was lost harvest?	contin	numeric
V3040	sa3iiq18aa	How much was processed and sold?	contin	numeric
V3041	sa3iiq25	What was the main kind of processing done to [CROP] for the sold processed crop?	discrete	numeric
V3042	sa3iiq25_os	Specify other processing	discrete	character
V3043	sa3iiq20a	What was the quantity of the main processed [CROP] that was sold? (Quantity)	contin	numeric
V3044	sa3iiq20b	What was the quantity of the main processed [CROP] that was sold? (Unit)	discrete	numeric
V3045	sa3iiq20b_os	Specify the other type of unit	discrete	character
V3046	sa3iiq20c	What was the quantity of the main processed [CROP] that was sold? (Size)	discrete	numeric
V3047	sa3iiq21	What is the total value of the sales of processed [CROP]?	contin	numeric
V3048	sa3iiq22_1	Who in your household was responsible for taking the processed [CROP] to the mar	discrete	numeric



V3049	sa3iiq22_2	Who in your household was responsible for taking the processed [CROP] to the mar	discrete	numeric
V3050	sa3iiq22_3	Who in your household was responsible for taking the processed [CROP] to the mar	discrete	numeric
V3051	sa3iiq23_1	Who in the household decides on the use of the earnings from the sale of [CROP]	discrete	numeric
V3052	sa3iiq23_2	Who in the household decides on the use of the earnings from the sale of [CROP]	discrete	numeric
V3053	sa3iiq23_3	Who in the household decides on the use of the earnings from the sale of [CROP]	discrete	numeric
V3054	sa3iiq23_4	Who in the household decides on the use of the earnings from the sale of [CROP]	discrete	numeric
V3055	sa3iiq23_5	Who in the household decides on the use of the earnings from the sale of [CROP]	discrete	numeric
V3056	sa3iiq26	Does the processing of [CROP] require electricity?	discrete	numeric
V3057	sa3iiq27	What is the source of electricity used for processing [CROP]?	discrete	numeric

**secta3iii\_harvestw4**

Content	Data collected through Post Harvest Agriculture Questionnaire, Section A3iii (Tree and Permanent Crop Harvest)
Cases	1062
Variable(s)	24
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2456	zone	Zone code	discrete	numeric	
V2457	state	State code	discrete	numeric	
V2458	lga	LGA Code	discrete	numeric	
V2459	sector	Sector	discrete	numeric	
V2460	ea	EA CODE	contin	numeric	
V2461	hhid	Household Identification	contin	numeric	
V2462	plotid	Plot Identification	discrete	numeric	
V2463	cropcode	Roster instance identifier	discrete	numeric	
V2464	sa3iiiq7	In the last 12 months, has your household harvested any [TREE / PERMANENT CROP]	discrete	numeric	
V2465	sa3iiiq8a	When did HH start the harvest of [TREE/PERMANENT CROP] from [PLOT]? (MONTH)	discrete	numeric	
V2466	sa3iiiq8b	When did HH start the harvest of [TREE/PERMANENT CROP] from [PLOT]? (YEAR)	discrete	numeric	
V2467	sa3iiiq9	Were there any losses of [TREE/PERMANENT CROP] before the last harvest?	discrete	numeric	
V2468	sa3iiiq10	What was the main cause of the losses of [TREE/PERMANENT CROP]?	discrete	numeric	
V2469	sa3iiiq10_os	Specify other cause of losses	discrete	character	
V2470	sa3iiiq11	Has your household completed harvest of the [TREE / PERMANENT CROP] from [PLOT]	discrete	numeric	
V2471	sa3iiiq12a	When did HH complete the harvest of [TREE/PERMANENT CROP] from [PLOT]? (MONTH)	discrete	numeric	
V2472	sa3iiiq12b	When did HH complete the harvest of [TREE/PERMANENT CROP] from [PLOT]? (YEAR)	discrete	numeric	
V2473	sa3iiiq13a	How much [TREE/PERMANENT CROP] did HH harvest from [PLOT]? (Quantity)	contin	numeric	
V2474	sa3iiiq13c	How much [TREE/PERMANENT CROP] did HH harvest from [PLOT]? (Unit)	discrete	numeric	
V2475	sa3iiiq13c_os	Specify other unit	discrete	character	
V2476	sa3iiiq13d	How much [TREE/PERMANENT CROP] did HH harvest from [PLOT]? (Size)	discrete	numeric	

V2477	sa3iii13b	CONDITION	discrete	numeric
V2478	sa3iii13_conv	Kg/L conversion factor	contin	numeric
V2479	sa3iii14	What is the estimated value of [TREE/PERMANENT CROP] harvested from [PLOT]?	contin	numeric

**secta4\_harvestw4**

Content	Data collected through Post Harvest Agriculture Questionnaire, Section A4 (Agricultural Capital)
Cases	59092
Variable(s)	18
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2480	zone	Zone code	discrete	numeric	
V2481	state	State code	discrete	numeric	
V2482	lga	LGA Code	discrete	numeric	
V2483	sector	Sector	discrete	numeric	
V2484	ea	EA CODE	contin	numeric	
V2485	hhid	Household Identification	contin	numeric	
V2486	item_cd	Item code	discrete	numeric	
V2487	sa4q1a	Does your household own [ITEM]?	discrete	numeric	
V2488	sa4q1	How many [ITEM] does HH own in total?	discrete	numeric	
V2489	sa4q2a	Is [ITEM] owned by...?	discrete	numeric	
V2490	sa4q2_1	Which person(s) in the household members owns(own) this [ITEM]?	discrete	numeric	
V2491	sa4q2_2	Which person(s) in the household members owns(own) this [ITEM]?	discrete	numeric	
V2492	sa4q2_3	Which person(s) in the household members owns(own) this [ITEM]?	discrete	numeric	
V2493	sa4q2_4	Which person(s) in the household members owns(own) this [ITEM]?	discrete	numeric	
V2494	sa4q2_5	Which person(s) in the household members owns(own) this [ITEM]?	discrete	numeric	
V2495	sa4q2_6	Which person(s) in the household members owns(own) this [ITEM]?	discrete	numeric	
V2496	sa4q6	Was [ITEM] rented out at any time in the last 12 months?	discrete	numeric	
V2497	sa4q7	How much in total did HH receive from the rental of [ITEM]?	contin	numeric	

**secta5b\_harvestw4**

Content	Data collected through Post Harvest Agriculture Questionnaire, Section A5b (Extension Services)
Cases	48664
Variable(s)	27
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2498	zone	Zone code	discrete	numeric	
V2499	state	State code	discrete	numeric	
V2500	lga	LGA Code	discrete	numeric	
V2501	sector	Sector	discrete	numeric	
V2502	ea	EA CODE	contin	numeric	
V2503	hhid	Household Identification	contin	numeric	
V2504	source_cd	Source code	discrete	numeric	
V2505	sa5bq1a	Did you or anyone in your household receive any agricultural advice from/through	discrete	numeric	
V2506	sa5b2q2_1	Who in your household received advice / information through [SOURCE] during the	discrete	numeric	
V2507	sa5b2q2_2	Who in your household received advice / information through [SOURCE] during the	discrete	numeric	
V2508	sa5b2q2_3	Who in your household received advice / information through [SOURCE] during the	discrete	numeric	
V2509	sa5b2q2_4	Who in your household received advice / information through [SOURCE] during the	discrete	numeric	
V2510	sa5b2q2_5	Who in your household received advice / information through [SOURCE] during the	discrete	numeric	
V2511	sa5bq3	How many times did someone from [SOURCE] visit any HH member's farm?	discrete	numeric	
V2512	sa5bq3a__1	Which topic(s) did HH receive information from/through [SOURCE] on?:New Seed Va	discrete	numeric	
V2513	sa5bq3a__2	Which topic(s) did HH receive information from/through [SOURCE] on?:Pest Contro	discrete	numeric	
V2514	sa5bq3a__3	Which topic(s) did HH receive information from/through [SOURCE] on?:Fertilizer	discrete	numeric	
V2515	sa5bq3a__4	Which topic(s) did HH receive information from/through [SOURCE] on?:Irrigation	discrete	numeric	
V2516	sa5bq3a__5	Which topic(s) did HH receive information from/through [SOURCE] on?:Composting	discrete	numeric	
V2517	sa5bq3a__6	Which topic(s) did HH receive information from/through [SOURCE] on?:Marketing/C	discrete	numeric	

V2518	sa5bq3a__7	Which topic(s) did HH receive information from/through [SOURCE] on?:Growing/Sel	discrete	numeric
V2519	sa5bq3a__8	Which topic(s) did HH receive information from/through [SOURCE] on?:Access to C	discrete	numeric
V2520	sa5bq3a__9	Which topic(s) did HH receive information from/through [SOURCE] on?:Forestry	discrete	numeric
V2521	sa5bq3a__10	Which topic(s) did HH receive information from/through [SOURCE] on?:General Ani	discrete	numeric
V2522	sa5bq3a__11	Which topic(s) did HH receive information from/through [SOURCE] on?:Animal Dise	discrete	numeric
V2523	sa5bq3a__12	Which topic(s) did HH receive information from/through [SOURCE] on?:Fishery Pro	discrete	numeric
V2524	sa5bq9	On average, how useful was the advice / information received from [SOURCE]?	discrete	numeric

**secta9a\_harvestw4**

Content	Data collected through Post Harvest Agriculture Questionnaire, Section A9a (Fishing)
Cases	308
Variable(s)	18
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2525	zone	Zone code	discrete	numeric	
V2526	state	State code	discrete	numeric	
V2527	lga	LGA Code	discrete	numeric	
V2528	sector	Sector	discrete	numeric	
V2529	ea	EA CODE	contin	numeric	
V2530	hhid	Household Identification	contin	numeric	
V2531	fishid	FISH ID	discrete	numeric	
V2532	sa9aq1	In the last 12 months did your household produce any fish from [SOURCE]?	discrete	numeric	
V2533	sa9aq2	How many weeks have your household produced fish from [SOURCE]?	contin	numeric	
V2534	sa9aq3a	How much fish did your HH produce from [SOURCE] per week? (QUANTITY)	contin	numeric	
V2535	sa9aq3b	How much fish did your HH produce from [SOURCE] per week? (UNIT)	discrete	numeric	
V2536	sa9aq4	Did your HH sell any fish produced from [SOURCE] during the last 12 months?	discrete	numeric	
V2537	sa9aq5	For how many weeks did your HH sell fish from [SOURCE] in the last 12 months?	contin	numeric	
V2538	sa9aq6a	What was the quantity of fish from [SOURCE] that HH sold per week? (QUANTITY)	contin	numeric	
V2539	sa9aq6b	What was the quantity of fish from [SOURCE] that HH sold per week? (UNIT)	discrete	numeric	
V2540	sa9aq7	What was the average price per unit of the fish sold from [SOURCE]?	contin	numeric	
V2541	sa9aq8a	What was the quantity of fish from [SOURCE] consumed per week? (QUANTITY)	discrete	numeric	
V2542	sa9aq8b	What was the quantity of fish from [SOURCE] consumed per week? (UNIT)	discrete	numeric	

**secta11c2\_harvestw4**

Content	Data collected through Post Harvest Agriculture Questionnaire, Section 11C2 (Input Use on Plot)
Cases	8293
Variable(s)	41
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2543	zone	Zone code	discrete	numeric	
V2544	state	State code	discrete	numeric	
V2545	lga	LGA Code	discrete	numeric	
V2546	sector	Sector	discrete	numeric	
V2547	ea	EA CODE	contin	numeric	
V2548	hhid	Household Identification	contin	numeric	
V2549	plotid	Plot Identification	discrete	numeric	
V2550	s11c2q10	Did HH use herbicide on [PLOT] during the 2018/2019 agricultural season?	discrete	numeric	
V2551	s11c2q11a	What was the total quantity of herbicide used on [PLOT]? (Quantity)	contin	numeric	
V2552	s11c2q11b	What was the total quantity of herbicide used on [PLOT]? (Unit)	discrete	numeric	
V2553	s11c2q11_conv	Kg/L conversion factor	discrete	numeric	
V2554	s11c2q1	Did HH use pesticide on [PLOT] during the 2018/2019 agricultural season?	discrete	numeric	
V2555	s11c2q2a	What was the total quantity of pesticide used on [PLOT]? (Quantity)	contin	numeric	
V2556	s11c2q2b	What was the total quantity of pesticide used on [PLOT]? (Unit)	discrete	numeric	
V2557	s11c2q2_conv	Kg/L conversion factor	contin	numeric	
V2558	s11dq1a	Did HH use any inorganic fertilizer on [PLOT] during the 2018/2019 ag season?	discrete	numeric	
V2559	s11c2q36_1	Which type of inorganic fertilizer did HH used on [PLOT]? :NPK	discrete	numeric	
V2560	s11c2q36_2	Which type of inorganic fertilizer did HH used on [PLOT]? :UREA	discrete	numeric	
V2561	s11c2q36_99	Which type of inorganic fertilizer did HH used on [PLOT]? :OTHER (SPECIFY)	discrete	numeric	
V2562	s11c2q36_os	Specify other type of inorganic fertilizer	discrete	character	
V2563	s11c2q37a	What was the total quantity of NPK used on [PLOT]? (Quantity)	contin	numeric	
V2564	s11c2q37b	What was the total quantity of NPK used on [PLOT]? (Unit)	discrete	numeric	



V2565	s11c2q37a_conv	Kg/L conversion factor	contin	numeric
V2566	s11c2q38a	What was the total quantity of Urea used on [PLOT]? (Quantity)	contin	numeric
V2567	s11c2q38b	What was the total quantity of Urea used on [PLOT]? (Unit)	discrete	numeric
V2568	s11c2q38a_conv	Kg/L conversion factor	contin	numeric
V2569	s11c2q39a	What was the quantity of other inorganic fertilizer used on [PLOT]? (Quantity)	contin	numeric
V2570	s11c2q39b	What was the quantity of other inorganic fertilizer used on [PLOT]? (Unit)	discrete	numeric
V2571	s11c2q39a_conv	Kg/L conversion factor	contin	numeric
V2572	s11dq36	Did HH use any organic fertilizer on [PLOT]?	discrete	numeric
V2573	s11dq37a	What was the quantity of organic fertilizer that HH used on [PLOT]? (Quantity)	contin	numeric
V2574	s11dq37b	What was the quantity of organic fertilizer that HH used on [PLOT]? (Unit)	discrete	numeric
V2575	s11c2q37_conv	Kg/L conversion factor	contin	numeric
V2576	s11c2q19	Did HH use any animals for traction on [PLOT]?	discrete	numeric
V2577	s11c2q20	How many days did HH use animals owned by HH for animal traction on [PLOT]?	discrete	numeric
V2578	s11c2q21	How many days did HH use rented animals for animal traction on [PLOT]?	discrete	numeric
V2579	s11c2q23	How much was spent in cash on renting these animals for [PLOT]?	contin	numeric
V2580	s11c2q25	How much was spent on feeding the animals used for traction on [PLOT]?	discrete	numeric
V2581	s11c2q26	Was there anytime that animals were not available for traction on [PLOT]?	discrete	numeric
V2582	s11c2q27	Did HH use any equipment/machines on [PLOT]?	discrete	numeric
V2583	s11c2q34	Was there anytime that machine/equipment were not available for use for [PLOT]?	discrete	numeric

**secta11c3\_harvestw4**

Content	Data collected through Post Harvest Agriculture Questionnaire, Section 11C3 (Input Acquisition)
Cases	5816
Variable(s)	23
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2584	zone	Zone code	discrete	numeric	
V2585	state	State code	discrete	numeric	
V2586	lga	LGA Code	discrete	numeric	
V2587	sector	Sector	discrete	numeric	
V2588	ea	EA CODE	contin	numeric	
V2589	hhid	Household Identification	contin	numeric	
V2590	inputid	INPUT ID	discrete	numeric	
V2591	s11c3q2	Did HH purchase any [INPUT] during the 2018/2019 agricultural season?	discrete	numeric	
V2592	s11c3q3_1	Who in the household paid for the purchase of this [INPUT] during the 2018/2019	discrete	numeric	
V2593	s11c3q3_2	Who in the household paid for the purchase of this [INPUT] during the 2018/2019	discrete	numeric	
V2594	s11c3q3_3	Who in the household paid for the purchase of this [INPUT] during the 2018/2019	discrete	numeric	
V2595	s11c3q4a	What was the total quantity of [INPUT] your household purchased during the 2018/	contin	numeric	
V2596	s11c3q4b	What was the total quantity of [INPUT] HH purchased? (Unit)	discrete	numeric	
V2597	s11c3q4_conv	Kg/L conversion factor	contin	numeric	
V2598	s11c3q5	What was the total cost of [INPUT] that HH purchased?	contin	numeric	
V2599	s11c3q6	Of the [INPUT] purchased, how much did HH use?	discrete	numeric	
V2600	s11c3q6b	From whom did HH purchase most of the [INPUT] used?	discrete	numeric	
V2601	s11c3q6b_os	Please specify other	discrete	character	
V2602	s11c3q7	What was the distance from the farm to the place where [INPUT] was purchased?	discrete	numeric	
V2603	s11c3q8a	What was the quantity of [INPUT] used that came from own-production? (Quantity)	discrete	numeric	
V2604	s11c3q8b	What was the quantity of [INPUT] used that came from own-production? (Unit)	discrete	numeric	
V2605	s11c2q29	Did HH rent in any [INPUT]?	discrete	numeric	
V2606	s11c3q10	How much in total did HH spend to rent in any [INPUT]?	contin	numeric	

**secta11c3q12\_harvestw4**

Content	Data collected through Post Harvest Agriculture Questionnaire, Section 11C3 (Input Acquisition), question 12
Cases	4979
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2607	zone	Zone code	discrete	numeric	
V2608	state	State code	discrete	numeric	
V2609	lga	LGA Code	discrete	numeric	
V2610	sector	Sector	discrete	numeric	
V2611	ea	EA CODE	contin	numeric	
V2612	hhid	Household Identification	contin	numeric	
V2613	s11c3q12	How much did HH pay for transportation to acquire the all purchased inputs used?	discrete	numeric	

**sectaphl1\_harvestw4**

Content	Data collected through Post Harvest Agriculture Questionnaire, Section PHL1 (Post-Harvest Labor - Household)
Cases	12492
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2614	zone	Zone code	discrete	numeric	
V2615	state	State code	discrete	numeric	
V2616	lga	LGA Code	discrete	numeric	
V2617	sector	Sector	discrete	numeric	
V2618	ea	EA CODE	contin	numeric	
V2619	hhid	Household Identification	contin	numeric	
V2620	cropcode	Crop code	discrete	numeric	
V2621	indiv	Individual ID	contin	numeric	
V2622	phl_q01b	On how many days has [NAME] worked on any post-harvest activities for [CROP]?	contin	numeric	
V2623	phl_q01c	How many hours per day did [NAME] work on post-harvest activities for [CROP]?	contin	numeric	
V2624	phl_q01d__1	What activities has [NAME] performed on [CROP] since HH harvested it?:Shelling/T	discrete	numeric	
V2625	phl_q01d__2	What activities has [NAME] performed on [CROP] since HH harvested it?:Drying	discrete	numeric	
V2626	phl_q01d__3	What activities has [NAME] performed on [CROP] since HH harvested it?:Cleaning	discrete	numeric	
V2627	phl_q01d__4	What activities has [NAME] performed on [CROP] since HH harvested it?:Processing	discrete	numeric	

**sectaphl2\_harvestw4**

Content	Data collected through Post Harvest Agriculture Questionnaire, Section PHL2 (Post Harvest Labor - Hired and Exchange)
Cases	8765
Variable(s)	58
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2628	zone	Zone code	discrete	numeric	
V2629	state	State code	discrete	numeric	
V2630	lga	LGA Code	discrete	numeric	
V2631	sector	Sector	discrete	numeric	
V2632	ea	EA CODE	contin	numeric	
V2633	hhid	Household Identification	contin	numeric	
V2634	cropcode	Crop code	discrete	numeric	
V2635	phl_q02_1	Has HH hired any [PERSON TYPE] to work on post-harvest activities for [CROP]?:Me	discrete	numeric	
V2636	phl_q03_1	How many [MEN] did you or anyone else in the household hire to work on [	contin	numeric	
V2637	phl_q04_1	How many days did a typical hired [MEN] work on [CROP]?	contin	numeric	
V2638	phl_q05_1	How many hours per day did a typical hired [MEN] work on [CROP]?	discrete	numeric	
V2639	phl_q06_1	Normally, how much did your household pay per day to the hired [MEN] to	contin	numeric	
V2640	phl_q07__1_1	What activities did [MEN] perform on[CROP]?:SHELLING	discrete	numeric	
V2641	phl_q07__2_1	What activities did [MEN] perform on[CROP]?:DRYING	discrete	numeric	
V2642	phl_q07__3_1	What activities did [MEN] perform on[CROP]?:CLEANING	discrete	numeric	
V2643	phl_q07__4_1	What activities did [MEN] perform on[CROP]?:PROCESSING	discrete	numeric	
V2644	phl_q02_2	Has HH hired any [PERSON TYPE] to work on post-harvest activities for [CROP]?:Wo	discrete	numeric	
V2645	phl_q03_2	How many [WOMEN] did you or anyone else in the household hire to work on [	contin	numeric	
V2646	phl_q04_2	How many days did a typical hired [WOMEN] work on [CROP]?	contin	numeric	
V2647	phl_q05_2	How many hours per day did a typical hired [WOMEN] work on [CROP]?	discrete	numeric	
V2648	phl_q06_2	Normally, how much did your household pay per day to the hired [WOMEN] to	contin	numeric	
V2649	phl_q07__1_2	What activities did [WOMEN] perform on[CROP]?:SHELLING	discrete	numeric	
V2650	phl_q07__2_2	What activities did [WOMEN] perform on[CROP]?:DRYING	discrete	numeric	

V2651	phl_q07__3_2	What activities did [WOMEN] perform on[CROP]? :CLEANING	discrete	numeric
V2652	phl_q07__4_2	What activities did [WOMEN] perform on[CROP]? :PROCESSING	discrete	numeric
V2653	phl_q02_3	Has HH hired any [PERSON TYPE] to work on post-harvest activities for [CROP]? :Ch	contin	numeric
V2654	phl_q03_3	How many [CHILDREN <15YRS] did you or anyone else in the household hire to work	contin	numeric
V2655	phl_q04_3	How many days did a typical hired [CHILDREN <15YRS] work on [CROP]?	discrete	numeric
V2656	phl_q05_3	How many hours per day did a typical hired [CHILDREN <15YRS] work on [CROP]?	discrete	numeric
V2657	phl_q06_3	Normally, how much did your household pay per day to the hired [CHILDREN <15YRS]	contin	numeric
V2658	phl_q07__1_3	What activities did [CHILDREN <15YRS] perform on[CROP]? :SHELLING	discrete	numeric
V2659	phl_q07__2_3	What activities did [CHILDREN <15YRS] perform on[CROP]? :DRYING	discrete	numeric
V2660	phl_q07__3_3	What activities did [CHILDREN <15YRS] perform on[CROP]? :CLEANING	discrete	numeric
V2661	phl_q07__4_3	What activities did [CHILDREN <15YRS] perform on[CROP]? :PROCESSING	discrete	numeric
V2662	phl_q08__1	Has [PERSON TYPE] from other HHs worked on PH activities for free on [CROP]? :Men	discrete	numeric
V2663	phl_q09_1	How many [MEN] worked on [CROP] without pay?	contin	numeric
V2664	phl_q10_1	How many days did a typical [MAN] work without pay on [PLOT]?	contin	numeric
V2665	phl_q11_1	How many hours per day did a typical [MAN] work without pay on [PLOT]?	discrete	numeric
V2666	phl_q12__1_1	What activities did [MEN] perform on[CROP] without pay? :SHELLING	discrete	numeric
V2667	phl_q12__2_1	What activities did [MEN] perform on[CROP] without pay? :DRYING	discrete	numeric
V2668	phl_q12__3_1	What activities did [MEN] perform on[CROP] without pay? :CLEANING	discrete	numeric
V2669	phl_q12__4_1	What activities did [MEN] perform on[CROP] without pay? :PROCESSING	discrete	numeric
V2670	phl_q08__2	Has [PERSON TYPE] from other HHs worked on PH activities for free on [CROP]? :Wom	discrete	numeric
V2671	phl_q09_2	How many [WOMEN] worked on [CROP] without pay?	discrete	numeric
V2672	phl_q10_2	How many days did a typical [WOMAN] work without pay on [PLOT]?	discrete	numeric
V2673	phl_q11_2	How many hours per day did a typical [WOMAN] work without pay on [PLOT]?	discrete	numeric
V2674	phl_q12__1_2	What activities did [WOMEN] perform on[CROP] without pay? :SHELLING	discrete	numeric
V2675	phl_q12__2_2	What activities did [WOMEN] perform on[CROP] without pay? :DRYING	discrete	numeric
V2676	phl_q12__3_2	What activities did [WOMEN] perform on[CROP] without pay? :CLEANING	discrete	numeric
V2677	phl_q12__4_2	What activities did [WOMEN] perform on[CROP] without pay? :PROCESSING	discrete	numeric
V2678	phl_q08__3	Has [PERSON TYPE] from other HHs worked on PH activities for free on [CROP]? :Chi	discrete	numeric

V2679	phl_q09_3	How many [CHILDREN <15YRS] worked on [CROP] without pay?	contin	numeric
V2680	phl_q10_3	How many days did a typical [CHILD <15YRS] work without pay on [PLOT]?	discrete	numeric
V2681	phl_q11_3	How many hours per day did a typical [CHILD <15YRS] work without pay on [PLOT]?	discrete	numeric
V2682	phl_q12__1_3	What activities did [CHILDREN <15YRS] perform on[CROP] without pay?:SHELLING	discrete	numeric
V2683	phl_q12__2_3	What activities did [CHILDREN <15YRS] perform on[CROP] without pay?:DRYING	discrete	numeric
V2684	phl_q12__3_3	What activities did [CHILDREN <15YRS] perform on[CROP] without pay?:CLEANING	discrete	numeric
V2685	phl_q12__4_3	What activities did [CHILDREN <15YRS] perform on[CROP] without pay?:PROCESSING	discrete	numeric

**sectc\_harvestw4**

Content	Data collected through Post Harvest Community Questionnaire, Community Identification and Date of Interview
Cases	517
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2686	zone	ZONE	discrete	numeric	
V2687	state	state	discrete	numeric	
V2688	lga	lga	discrete	numeric	
V2689	sector	Sector	discrete	numeric	
V2690	ea	EA CODE	contin	numeric	
V2691	cluster_id	Unique EA ID	discrete	character	
V2692	InterviewDate	Start day/time of interview	contin	numeric	



**sectc1\_harvestw4**

Content	Data collected through Post Harvest Community Questionnaire, Section C1 (Respondent Characteristics)
Cases	3085
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2693	zone	ZONE	discrete	numeric	
V2694	state	state	discrete	numeric	
V2695	lga	lga	discrete	numeric	
V2696	sector	Sector	discrete	numeric	
V2697	ea	EA CODE	contin	numeric	
V2698	cluster_id	Unique EA ID	discrete	character	
V2699	serial_id	Person ID	discrete	numeric	
V2700	c1q2	Respondent's sex	discrete	numeric	
V2701	c1q3	Respondent's age	contin	numeric	
V2702	c1q4a	What position does [NAME] currently have in this community? [option 1]	discrete	numeric	
V2703	c1q4b	What position does [NAME] currently have in this community? [option 2]	discrete	numeric	
V2704	c1q4_os	Other position	discrete	character	
V2705	c1q5	For how many years has [MEMBER] live in this community?	discrete	numeric	
V2706	c1q6	What is the highest educational level [MEMBER] completed?	discrete	numeric	

**sectc2\_harvestw4**

Content	Data collected through Post Harvest Community Questionnaire, Section C2 (Community Infrastructure and Transportation)
Cases	11891
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2707	zone	ZONE	discrete	numeric	
V2708	state	state	discrete	numeric	
V2709	lga	lga	discrete	numeric	
V2710	sector	Sector	discrete	numeric	
V2711	ea	EA CODE	contin	numeric	
V2712	cluster_id	Unique EA ID	discrete	character	
V2713	is_cd	INFRASTRUCTURE Code	discrete	numeric	
V2714	c2q1	Is there a [...] in this community, or do members of this community have access	discrete	numeric	
V2715	c2q3	How far is the closest [INFRASTRUCTURE] from the center of this community?	discrete	numeric	
V2716	c2q4	What mean of transportation is most frequently used to visit [INFRASTRUCTURE]?	discrete	numeric	
V2717	c2q4_os	What mean of transportation is most frequently used to visit [INFRASTRUCTURE] (O	discrete	character	
V2718	c2q5	How much does it cost (one way) to go to [INFRASTRUCTURE] by [TRANSPORTATION]?	discrete	numeric	
V2719	c2q6a	How much time does it take to go to [INFRASTRUCTURE] by [TRANSPORTATION] in hour	discrete	numeric	
V2720	c2q6b	How much time does it take to go to [INFRASTRUCTURE] by [TRANSPORTATION] in minu	discrete	numeric	
V2721	c2q7	Does the ... used by members of this community have any source of electricity	discrete	numeric	
V2722	c2q8	How many days per week do member of this community have access to...?	discrete	numeric	

**sectc3\_harvestw4**

Content	Data collected through Post Harvest Community Questionnaire, Section C3 (Community Organizations)
Cases	7755
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2723	zone	ZONE	discrete	numeric	
V2724	state	state	discrete	numeric	
V2725	lga	lga	discrete	numeric	
V2726	sector	Sector	discrete	numeric	
V2727	ea	EA CODE	contin	numeric	
V2728	cluster_id	Unique EA ID	discrete	character	
V2729	group_cd	Group Code	discrete	numeric	
V2730	c3q1	Do the following organizations exist in the community?	discrete	numeric	
V2731	c3q1_os	Do the following organizations exist in the community (other)?	discrete	character	
V2732	c3q2	How many [GROUP] are there in the community?	contin	numeric	
V2733	c3q3	How often do members of the [GROUP] meet??	discrete	numeric	
V2734	c3q3_os	How often do members of the [GROUP] meet (Other)??	discrete	character	
V2735	c3q4	How many members does the [GROUP] have?	contin	numeric	
V2736	c3q5	How many female members does the [GROUP] have?	discrete	numeric	
V2737	c3q6	How many members under the age of 30 does the [GROUP] have?	discrete	numeric	

**sectc4\_harvestw4**

Content	Data collected through Post Harvest Community Questionnaire, Section C4 (Community Resource Management)
Cases	3619
Variable(s)	19
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2738	zone	ZONE	discrete	numeric	
V2739	state	state	discrete	numeric	
V2740	lga	lga	discrete	numeric	
V2741	sector	Sector	discrete	numeric	
V2742	ea	EA CODE	contin	numeric	
V2743	cluster_id	Unique EA ID	discrete	character	
V2744	resource_cd	Resource Code	discrete	numeric	
V2745	c4q1	Does the community own any communal [RESOURCE]?	discrete	numeric	
V2746	c4q1_os	Does the community own any communal [RESOURCE] (Other)?	discrete	character	
V2747	c4q2	Is the community able to determine independently the rules of acces and use of i	discrete	numeric	
V2748	c4q3	Is the communal [RESOURCE] recognized by the traditional authorities?	discrete	numeric	
V2749	c4q4a	Restrictions that the community place regarding access/use of [RESOURCE]: FIRST	discrete	numeric	
V2750	c4q4b	Restrictions that the community place regarding access/use of [RESOURCE]: SECOND	discrete	numeric	
V2751	c4q4c	Restrictions that the community place regarding access/use of [RESOURCE]: THIRD	discrete	numeric	
V2752	c4q4_os	Other restriction	discrete	character	
V2753	c4q5a	Community compliance of use rules for communal [RESOURCE]: FIRST	discrete	numeric	
V2754	c4q5b	Community compliance of use rules for communal [RESOURCE]: SECOND	discrete	numeric	
V2755	c4q5c	Community compliance of use rules for communal [RESOURCE]: THIRD	discrete	numeric	
V2756	c4q5_os	Other	discrete	character	

**sectc5\_harvestw4**

Content	Data collected through Post Harvest Community Questionnaire, Section C5 (Community Changes)
Cases	15510
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2757	zone	ZONE	discrete	numeric	
V2758	state	state	discrete	numeric	
V2759	lga	lga	discrete	numeric	
V2760	sector	Sector	discrete	numeric	
V2761	ea	EA CODE	contin	numeric	
V2762	cluster_id	Unique EA ID	discrete	character	
V2763	amenities_cd	Amenities Code	discrete	numeric	
V2764	c5q1	Compared to 2016, have conditions for community changes become:	discrete	numeric	

**sectc6\_harvestw4**

Content	Data collected through Post Harvest Community Questionnaire, Section C6 (Community Key Events)
Cases	9306
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2765	zone	ZONE	discrete	numeric	
V2766	state	state	discrete	numeric	
V2767	lga	lga	discrete	numeric	
V2768	sector	Sector	discrete	numeric	
V2769	ea	EA CODE	contin	numeric	
V2770	cluster_id	Unique EA ID	discrete	character	
V2771	event_cd	Event Code	discrete	numeric	
V2772	c6q1	Which of the following events have taken place in this community since 2016?	discrete	numeric	
V2773	c6q1_os_1	Other events specify (Bad events)	discrete	character	
V2774	c6q1_os_2	Other events specify (Good events)	discrete	character	
V2775	c6q2__2016	In what year did this event occur?:2016	discrete	numeric	
V2776	c6q2__2017	In what year did this event occur?:2017	discrete	numeric	
V2777	c6q2__2018	In what year did this event occur?:2018	discrete	numeric	
V2778	c6q2__2019	In what year did this event occur?:2019	discrete	numeric	
V2779	c6q3	What proportion of the community was affected by event?	discrete	numeric	

**sectc7\_harvestw4**

Content	Data collected through Post Harvest Community Questionnaire, Section C7 (Community Needs, Actions, and Achievements)
Cases	7755
Variable(s)	23
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2780	zone	ZONE	discrete	numeric	
V2781	state	state	discrete	numeric	
V2782	lga	lga	discrete	numeric	
V2783	sector	Sector	discrete	numeric	
V2784	ea	EA CODE	contin	numeric	
V2785	cluster_id	Unique EA ID	discrete	character	
V2786	item_cd	Item Code	discrete	numeric	
V2787	c7q1	Since 2016 has anyone in this community discussed the need for [ITEM] in the com	discrete	numeric	
V2788	c7q1_os	Other specify	discrete	character	
V2789	c7q2	Who or which group first raised this issue?	discrete	numeric	
V2790	c7q2_os	Who or which group first raised this issue (Other)?	discrete	character	
V2791	c7q3	Were discussions held in the community about [ITEM]?	discrete	numeric	
V2792	c7q4__1	Who participated in these discussions?:VILLAGE HEAD	discrete	numeric	
V2793	c7q4__2	Who participated in these discussions?:VILLAGE DEVELOPMENT COMMITTEE	discrete	numeric	
V2794	c7q4__3	Who participated in these discussions?:SCHOOL COMMITTEE	discrete	numeric	
V2795	c7q4__4	Who participated in these discussions?:HEALTH COMMITTEE	discrete	numeric	
V2796	c7q4__5	Who participated in these discussions?:AGRICULTURAL COOP/FARMERS'GROUP	discrete	numeric	
V2797	c7q4__6	Who participated in these discussions?:AG. EXTENSION AGENT	discrete	numeric	
V2798	c7q4__7	Who participated in these discussions?:NGO/RELIGIOUS OR INTERNATIONAL ORG	discrete	numeric	
V2799	c7q4__8	Who participated in these discussions?:LGA GOVT. OFFICIAL	discrete	numeric	
V2800	c7q4__9	Who participated in these discussions?:STATE GOVT. OFFICIAL	discrete	numeric	
V2801	c7q4__10	Who participated in these discussions?:OTHER (SPECIFY)	discrete	numeric	
V2802	c7q4_os	Other specify	discrete	character	

**sectc8\_harvestw4**

Content	Data collected through Post Harvest Community Questionnaire, Section C8 (Food Prices)
Cases	57387
Variable(s)	12
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2803	zone	ZONE	discrete	numeric	
V2804	state	state	discrete	numeric	
V2805	lga	lga	discrete	numeric	
V2806	sector	Sector	discrete	numeric	
V2807	ea	EA CODE	contin	numeric	
V2808	cluster_id	Unique EA ID	discrete	character	
V2809	item_cd	Item code	discrete	numeric	
V2810	c8q1	Is [ITEM] available for sale in your community or nerby at the present time	discrete	numeric	
V2811	c8q2	Unit of measurement	discrete	numeric	
V2812	c8q2b	Other unit	discrete	character	
V2813	c8q2c	Size	discrete	numeric	
V2814	c8q3	Price of the item	contin	numeric	



**sectc9a\_harvestw4**

Content	Data collected through Post Harvest Community Questionnaire, Section C9 (Labor), questions 1, 2b and 4
Cases	1034
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2815	zone	ZONE	discrete	numeric	
V2816	state	state	discrete	numeric	
V2817	lga	lga	discrete	numeric	
V2818	sector	Sector	discrete	numeric	
V2819	ea	EA CODE	contin	numeric	
V2820	cluster_id	Unique EA ID	discrete	character	
V2821	farmer_id	Farmer type	discrete	numeric	
V2822	c9q1	Do [FARMER TYPE] in this community hire laborers to work in their fields?	discrete	numeric	
V2823	c9q4	Do workers hired by [FARMER TYPE] come from inside the community?	discrete	numeric	
V2824	c9q2b	What is the main crop cultivated by [FARMER TYPE] in this community?	discrete	numeric	

**sectc9b\_harvestw4**

Content	Data collected through Post Harvest Community Questionnaire, Section C9 (Labor), questions 5 to 10
Cases	4400
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2825	zone	ZONE	discrete	numeric	
V2826	state	state	discrete	numeric	
V2827	lga	lga	discrete	numeric	
V2828	sector	Sector	discrete	numeric	
V2829	ea	EA CODE	contin	numeric	
V2830	cluster_id	Unique EA ID	discrete	character	
V2831	farmer_id	Farmer type	discrete	numeric	
V2832	activity_cd	Activity	discrete	numeric	
V2833	crop_code	What is the main crop cultivated by [FARMER TYPE] in this community?	discrete	numeric	
V2834	c9q5	Do [FARMER TYPE] in this community hire men to [ACTIVITY]?	discrete	numeric	
V2835	c9q6	How much is a man paid PER DAY to [ACTIVITY] on the plots of [FARMER TYPE]?	contin	numeric	
V2836	c9q7	Do [FARMER TYPE] in this community hire women to [ACTIVITY]?	discrete	numeric	
V2837	c9q8	How much is a woman paid PER DAY to [ACTIVITY] on the plots of [FARMER TYPE]?	contin	numeric	
V2838	c9q9	Do [FARMER TYPE] in this community hire children to [ACTIVITY]?	discrete	numeric	
V2839	c9q10	How much is a child paid PER DAY to [ACTIVITY] on the plots of [FARMER TYPE]?	contin	numeric	

**nga\_householdgeovars\_y4**

Content	Household geovariables.
Cases	5116
Variable(s)	37
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2953	hhid	Unique Household Identifier	contin	numeric	
V2954	dist_road2	HH Distance in (KMs) to Nearest Major Road	contin	numeric	
V2955	dist_popcenter2	HH Distance in (KMs) to Nearest Population Center with +20,000	contin	numeric	
V2956	dist_market	HH Distance in (KMs) to Nearest Market	contin	numeric	
V2957	dist_border2	HH Distance in (KMs) to Nearest Border Crossing	contin	numeric	
V2958	dist_admctr	HH Distance in (KMs) to Capital of State of Residence	contin	numeric	
V2959	af_bio_1	Annual Mean Temperature (degC * 10)	contin	numeric	
V2960	af_bio_8	Mean Temperature of Wettest Quarter (degC * 10)	contin	numeric	
V2961	af_bio_12	Annual Precipitation (mm)	contin	numeric	
V2962	af_bio_13	Precipitation of Wettest Month (mm)	contin	numeric	
V2963	af_bio_16	Precipitation of Wettest Quarter	contin	numeric	
V2964	popdensity	2009 Population density	contin	numeric	
V2965	hybrid_V8	Cropland density	contin	numeric	
V2966	ssa_aez09	Agro-ecological Zones	discrete	numeric	
V2967	afmnslp_pct	Slope (percent)	contin	numeric	
V2968	srtm_1k	Elevation (m)	contin	numeric	
V2969	twi	Potential Wetness Index	contin	numeric	
V2970	sq1	Nutrient availability	discrete	numeric	
V2971	sq2	Nutrient retention capacity	discrete	numeric	
V2972	sq3	Rooting conditions	discrete	numeric	
V2973	sq4	Oxygen availability to roots	discrete	numeric	
V2974	sq5	Excess salts	discrete	numeric	
V2975	sq6	Toxicity	discrete	numeric	
V2976	sq7	Workability (constraining field management)	discrete	numeric	
V2977	anntot_avg	Avg annual total rainfall(mm)	contin	numeric	
V2978	wetQ_avg	Avg total rainfall in wettest quarter(mm)	contin	numeric	
V2979	wetQ_avgstart	Avg start of wettest quarter in dekads 1-36, where first dekad of year =1	discrete	numeric	

V2980	h2018_tot	12-month total rainfall (mm) in 2018	contin	numeric
V2981	h2018_wetQ	Total rainfall in wettest quarter in 2018	contin	numeric
V2982	h2018_wetQstart	Start of wettest quarter in dekads 1-36, where first dekad of 2018 =1	discrete	numeric
V2983	qstartavg	qstartavg	contin	numeric
V2984	ndvi_avg	Long-term average NDVI value in primary growing season (highest quarter)	contin	numeric
V2985	ndvi_max	Long-term maximum dekadal NDVI value in primary growing season (highest quarter)	contin	numeric
V2986	h2018_ndvi_avg	Average NDVI value in primary growing season (highest quarter) in 2018	contin	numeric
V2987	h2018_ndvi_max	Maximum dekadal NDVI value in primary growing season (highest quarter) in 2018	contin	numeric
V2988	lat_dd_mod	Latitude Modified	contin	numeric
V2989	lon_dd_mod	Longitude Modified	contin	numeric

**nga\_plotgeovariables\_y4**

Content

Cases 7354

Variable(s) 6

Structure  
Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V2990	hhid	Unique HH Identifier	contin	numeric	
V2991	plotid	Plot ID	discrete	numeric	
V2992	dist_household	Plot Distance to household (Km)	contin	numeric	
V2993	twi_nw	Plot Potential Wetness Index	contin	numeric	
V2994	srtm_nga	Plot Elevation (m)	contin	numeric	
V2995	srtmslp_nga	Plot Slope (percent)	discrete	character	

**totcons\_final**

Content	Aggregated consumption expenditure data
Cases	4976
Variable(s)	64
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3102	hhid	Household Identification	discrete	numeric	
V3103	zone	Zone code	discrete	numeric	
V3104	sector	Sector	discrete	numeric	
V3105	ea	Enumeration Area Code	discrete	numeric	
V3106	hhsz	Total number of household members	contin	numeric	
V3107	wt_wave4	Sampling weight, household	contin	numeric	
V3108	popw	Population weight	contin	numeric	
V3109	food_own1	Grains own	contin	numeric	
V3110	food_purch1	Grains purchased	contin	numeric	
V3111	food_own2	Baked food own	contin	numeric	
V3112	food_purch2	Baked food purchased	contin	numeric	
V3113	food_own3	Starchy food own	contin	numeric	
V3114	food_purch3	Starchy food purchased	contin	numeric	
V3115	food_own4	Pulses own	contin	numeric	
V3116	food_purch4	Pulses purchased	contin	numeric	
V3117	food_own5	Oils own	contin	numeric	
V3118	food_purch5	Oils purchased	contin	numeric	
V3119	food_own6	Fruits own	contin	numeric	
V3120	food_purch6	Fruits purchased	contin	numeric	
V3121	food_own7	Veggies own	contin	numeric	
V3122	food_purch7	Veggies purchased	contin	numeric	
V3123	food_own8	Poultry own	contin	numeric	
V3124	food_purch8	Poultry purchased	contin	numeric	
V3125	food_own9	Meat own	contin	numeric	
V3126	food_purch9	Meat purchased	contin	numeric	
V3127	food_own10	Fish own	contin	numeric	
V3128	food_purch10	Fish purchased	contin	numeric	
V3129	food_own11	Dairy own	contin	numeric	

V3130	food_purch11	Dairy purchased	contin	numeric
V3131	food_own12	Sugar own	contin	numeric
V3132	food_purch12	Sugar purchased	contin	numeric
V3133	food_own13	Other food own	contin	numeric
V3134	food_purch13	Other food purchased	contin	numeric
V3135	food_own14	Non-alco own	contin	numeric
V3136	food_purch14	Non-alco purchased	contin	numeric
V3137	food_own15	Alco own	contin	numeric
V3138	food_purch15	Alco purchased	contin	numeric
V3139	food_own16	Rice local own	contin	numeric
V3140	food_purch16	Rice local purchased	contin	numeric
V3141	food_own17	Maize own	contin	numeric
V3142	food_purch17	Maize purchased	contin	numeric
V3143	food_own18	Coffee, tea own	contin	numeric
V3144	food_purch18	Coffee, tea purchased	contin	numeric
V3145	food_own19	Rice imported own	contin	numeric
V3146	food_purch19	Rice imported purchased	contin	numeric
V3147	food_meals20	Out of home meals	contin	numeric
V3148	nonfood21	Transport, fares	contin	numeric
V3149	nonfood22	Fuel	contin	numeric
V3150	nonfood23	Electricity	contin	numeric
V3151	nonfood24	Entertainment	contin	numeric
V3152	nonfood25	Services	contin	numeric
V3153	nonfood26	Household items	contin	numeric
V3154	nonfood27	Clothing, footwear	contin	numeric
V3155	nonfood28	Petrol	contin	numeric
V3156	nonfood29	Carpets	contin	numeric
V3157	edu29	Education, tuition	contin	numeric
V3158	edu30	Education, other	contin	numeric
V3159	health31	Health, consult, drugs	contin	numeric
V3160	health32	Health, hospital	contin	numeric
V3161	rent33	Housing rent	contin	numeric
V3162	reg_def_mean	Spatial price deflator, average of two visits	contin	numeric
V3163	totcons_pc	Total cons exp, annual, pc, nominal, 2018-19	contin	numeric
V3164	totcons_adj	Total cons exp, annual, pc, spatially and temoralay adjusted 2018-19	contin	numeric
V3165	totcons_adj_norm	Total cons exp, annual, pc, spatially and temoralay adjusted, normalized, 2018-19	contin	numeric





## HHID (hhid)

File: secta\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 5263  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

## Zone code (zone)

File: secta\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 5263  
 Invalid: 0

## State code (state)

File: secta\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 5263  
 Invalid: 0

## LGA Code (lga)

File: secta\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 5263  
 Invalid: 0

## Sector (urban/rural) (sector)

File: secta\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5263  
 Invalid: 0

## EA CODE (ea)

File: secta\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 5263  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Original cluster/EA (cluster)

File: secta\_plantingw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 9

Valid cases: 5263  
 Invalid: 0

## Original Strata (Zone) (strata)

File: secta\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 5263  
 Invalid: 0

## Household cross-section weight - for comparison with wave 1, 2, 3 (wt\_wave4)

File: secta\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 400-42005.0859375

Valid cases: 4976  
 Invalid: 287  
 Minimum: 400  
 Maximum: 42005.1

## Household longitudinal weight (Long panel hh) (wt\_longpanel)

File: secta\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 4737.48828125-64225.265625

Valid cases: 1425  
 Invalid: 3838  
 Minimum: 4737.5  
 Maximum: 64225.3

## OLD PANEL VS NEW PANEL (old\_new)

File: secta\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5263  
Invalid: 0

## HAVE YOU BEEN ABLE TO IDENTIFY AND LOCATE THE HOUSEHOLD? (hhidyn)

File: secta\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5263  
Invalid: 0

## DOES THE HOUSEHOLD LIVE AT THE SAME LOCATION? (hhsm1c)

File: secta\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1480  
Invalid: 3783

## IS AN ELIGIBLE RESPONDENT AVAILABLE TO BE INTERVIEWED? (rspavl)

File: secta\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5134  
Invalid: 129

## DID A MEMBER OF THE HOUSEHOLD GIVE CONSENT TO BE INTERVIEWED? (constn)

File: secta\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5076  
Invalid: 187

## Interview start date-time (InterviewStart)

File: secta\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847499670000-1856938707000

Valid cases: 5224  
 Invalid: 39  
 Minimum: 1847499670000  
 Maximum: 1856938707000

## Did members of this household cultivate any crops including tree crops? (ag1a)

File: secta\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5053  
 Invalid: 210

## Did any member of your HH own or use any land that was not cultivated? (ag2a)

File: secta\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5052  
 Invalid: 211

## Were you or any other member of your household involved in keep livestock? (ag4)

File: secta\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5052  
 Invalid: 211

## Does your HH currently own any livestock that is not kept by members of your HH? (ag5)

File: secta\_plantingw4

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5052  
Invalid: 211

## Interview result (interview\_result)

File: secta\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 5263  
Invalid: 0

## TRACKED OBSERVATION (tracked\_obs)

File: secta\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 5263  
Invalid: 0

## Zone code (zone)

File: sect1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 30346  
 Invalid: 0

## State code (state)

File: sect1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 30346  
 Invalid: 0

## LGA Code (lga)

File: sect1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 30346  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 30346  
 Invalid: 0

## EA CODE (ea)

File: sect1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 30346  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## HHID (hhid)

File: sect1\_plantingw4

**Overview**

Type: Continuous	Valid cases: 30346
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 379155
Range: 10001-379155	

## Individual ID (indiv)

File: sect1\_plantingw4

**Overview**

Type: Continuous	Valid cases: 30346
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 35
Range: 1-35	

## Is [NAME] still a member of this household? (s1q4)

File: sect1\_plantingw4

**Overview**

Type: Discrete	Valid cases: 14862
Format: numeric	Invalid: 15484
Width: 1	
Decimals: 0	
Range: 1-2	

## What is the sex of [NAME]? (s1q2)

File: sect1\_plantingw4

**Overview**

Type: Discrete	Valid cases: 27607
Format: numeric	Invalid: 2739
Width: 1	
Decimals: 0	
Range: 1-2	

## What is the relationship of [NAME] to the head of household? (s1q3)

File: sect1\_plantingw4

**Overview**

Type: Discrete	Valid cases: 27607
Format: numeric	Invalid: 2739
Width: 2	
Decimals: 0	
Range: 1-15	

Please specify the relationship of [NAME] to the head of the household (s1q3\_os)

File: sect1\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 52

Valid cases: 180  
Invalid: 0

How old is [NAME] (IN COMPLETED YEARS)? (s1q6)

File: sect1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-130

Valid cases: 27607  
Invalid: 2739  
Minimum: 0  
Maximum: 130

Date of birth - Year (s1q7\_year)

File: sect1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1887-2018

Valid cases: 23294  
Invalid: 7052  
Minimum: 1887  
Maximum: 2018

In the past 12 months, how many months has [NAME] been living in this household? (s1q8a)

File: sect1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-12

Valid cases: 27607  
Invalid: 2739

What is [NAME]'s marital status? (s1q8)

File: sect1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 17943  
Invalid: 12403



## Does [NAME]'s spouse/ partner live in this household now? (s1q12)

File: sect1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 8644  
 Invalid: 21702

## Spouse 1 ID Code (s1q13\_1)

File: sect1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-26

Valid cases: 8337  
 Invalid: 22009  
 Minimum: 1  
 Maximum: 26

## Spouse 2 ID Code (s1q13\_2)

File: sect1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-27

Valid cases: 695  
 Invalid: 29651  
 Minimum: 2  
 Maximum: 27

## Spouse 3 ID Code (s1q13\_3)

File: sect1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-29

Valid cases: 114  
 Invalid: 30232  
 Minimum: 2  
 Maximum: 29

## Spouse 4 ID Code (s1q13\_4)

File: sect1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 5-23

Valid cases: 12  
 Invalid: 30334

## Spouse 5 ID Code (s1q13\_5)

File: sect1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 13-13

Valid cases: 1  
 Invalid: 30345

## In what year did [NAME] get married to [SPOUSE 1]? (s1q13a)

File: sect1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1941-2018

Valid cases: 8247  
 Invalid: 22099  
 Minimum: 1941  
 Maximum: 2018

## In what year did [NAME] get married to [SPOUSE 2]? (s1q13b)

File: sect1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1962-2018

Valid cases: 662  
 Invalid: 29684  
 Minimum: 1962  
 Maximum: 2018

## In what year did [NAME] get married to [SPOUSE 3]? (s1q13c)

File: sect1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1970-2018

Valid cases: 108  
 Invalid: 30238  
 Minimum: 1970  
 Maximum: 2018

## In what year did [NAME] get married to [SPOUSE 4]? (s1q13d)

File: sect1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0

Valid cases: 0  
 Invalid: 30346

## Does [NAME] have a spouse living outside the household? (s1q13a1)

File: sect1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4222  
 Invalid: 26124

How many spouses does [NAME] have who are residing elsewhere?  
 (s1q13b1)

File: sect1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 484  
 Invalid: 29862

Was [NAME] a member of this HH in the previous round of the  
 survey(FEB-APR2016)? (s1q14)

File: sect1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 8601  
 Invalid: 21745

When did [NAME] join this household? (Month) (s1q16m)

File: sect1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-99

Valid cases: 927  
 Invalid: 29419  
 Minimum: 1  
 Maximum: 99

When did [NAME] join this household? (Year) (s1q16y)

File: sect1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1980-9999

Valid cases: 927  
 Invalid: 29419  
 Minimum: 1980  
 Maximum: 9999

Why did [NAME] join this household? (s1q17a)

File: sect1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 921  
Invalid: 29425

Please specify other reason (s1q17a\_os)

File: sect1\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 108

Valid cases: 29

What is [NAME]'s main religion? (s1q18a)

File: sect1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 6758  
Invalid: 23588

Please specify other religion (s1q18b)

File: sect1\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 24

Valid cases: 1  
Invalid: 0

Does [NAME]'s biological father live in this household? (s1q19)

File: sect1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 27528  
Invalid: 2818

What is the individual ID of [NAME]'s biological father? (s1q20)

File: sect1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-19  
 Invalid: 101

Valid cases: 14178  
 Invalid: 16168  
 Minimum: 1  
 Maximum: 19

Is [NAME]'s biological father alive? (s1q21)

File: sect1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 13307  
 Invalid: 17039

What was the highest educational level completed by [NAME]'s biological father? (s1q22)

File: sect1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: -9-322  
 Invalid: 1001

Valid cases: 13304  
 Invalid: 17042

What was the industry of occupation of [NAME]'s biological father? (s1q23)

File: sect1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-15

Valid cases: 13307  
 Invalid: 17039

Please specify the other industry (s1q23\_os)

File: sect1\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 67

Valid cases: 184  
 Invalid: 0

Does [NAME]'s biological mother live in this household? (s1q24)

File: sect1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 27312  
 Invalid: 3034

What is the person ID of [NAME]'s biological mother? (s1q25)

File: sect1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-29  
 Invalid: 101

Valid cases: 15273  
 Invalid: 15073  
 Minimum: 1  
 Maximum: 29

Is [NAME]'s biological mother alive? (s1q26)

File: sect1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 12029  
 Invalid: 18317

What was the highest educational level completed by [NAME]'s biological mother? (s1q27)

File: sect1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: -9-322  
 Invalid: 1001

Valid cases: 12029  
 Invalid: 18317

What was the industry of occupation of [NAME]'S biological mother? (s1q28)

File: sect1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-15  
 Invalid: 101

Valid cases: 12029  
 Invalid: 18317

Please specify the other industry (s1q28\_os)

File: sect1\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 36

Valid cases: 42  
Invalid: 0

Why did [NAME] leave this household? (s1q29)

File: sect1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: -96-13

Valid cases: 2738  
Invalid: 27608

In which month and year did [NAME] leave this household? (Month)  
(s1q30m)

File: sect1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 2739  
Invalid: 27607

In which month and year did [NAME] leave this household? (Year)  
(s1q30y)

File: sect1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2004-9999

Valid cases: 2739  
Invalid: 27607

Does [NAME] reside in Nigeria or outside Nigeria now? (s1q31)

File: sect1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2290  
Invalid: 28056

Which LGA did [NAME] move to? (s1q32b)

File: sect1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 101-3706

Valid cases: 2264  
Invalid: 28082

Which state did [NAME] move to? (s1q32d)

File: sect1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-37

Valid cases: 2264  
Invalid: 28082

How many months has [NAME] been abroad? (s1q34)

File: sect1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-57

Valid cases: 26  
Invalid: 30320  
Minimum: 2  
Maximum: 57



## Zone code (zone)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 27607  
 Invalid: 0

## State code (state)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 27607  
 Invalid: 0

## LGA Code (lga)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 27607  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 27607  
 Invalid: 0

## EA CODE (ea)

File: sect3\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 27607  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## HHID (hhid)

File: sect3\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 27607  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

## Individual ID (indiv)

File: sect3\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-35

Valid cases: 27607  
 Invalid: 0  
 Minimum: 1  
 Maximum: 35

## IS THE HOUSEHOLD MEMBER 5 YEAR OR OLDER (s3q1)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 27607  
 Invalid: 0

## IS [NAME] ANSWERING FOR HIMSELF/ HERSELF? (s3q2)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 23879  
 Invalid: 3728

## INTERVIEWER: WHO IS RESPONDING FOR [NAME]? (s3q3)

File: sect3\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-29

Valid cases: 16160  
 Invalid: 11447  
 Minimum: 1  
 Maximum: 29

Has [NAME] worked for someone who is not a member of the HH in last 7 days? (s3q4)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 23879  
Invalid: 3728

During the past 7 days, how many hours in total has [NAME] worked for payment? (s3q4b)

File: sect3\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-84

Valid cases: 1424  
Invalid: 26183  
Minimum: 1  
Maximum: 84

Has [NAME] worked on a household farm, cared for livestock, or fishing activity? (s3q5)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 23879  
Invalid: 3728

How many hours has [NAME] done this agricultural work for HH in last 7 days? (s3q5b)

File: sect3\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0.3-84

Valid cases: 10120  
Invalid: 17487  
Minimum: 0.3  
Maximum: 84

Intended destination of products obtained from [NAME]'s agricultural production (s3q5c)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 10120  
 Invalid: 17487

Has [NAME] worked on their own account or in a business in last 7 days? (s3q6)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 23879  
 Invalid: 3728

Number of hours [NAME] worked in the HH nonfarm enterprise in last 7 days? (s3q6b)

File: sect3\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-84

Valid cases: 5596  
 Invalid: 22011  
 Minimum: 1  
 Maximum: 84

Has [NAME] worked as a trainee or apprentice in last 7 days? (s3q7a)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 23877  
 Invalid: 3730

Number of hours [NAME] worked as a trainee or apprentice in last 7 days (s3q7b)

File: sect3\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-84

Valid cases: 517  
 Invalid: 27090  
 Minimum: 1  
 Maximum: 84

How was/is [NAME]'s apprenticeship training financed?:PAID FOR  
SOLELY BY PARENT (s3q7c\_\_1)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 517  
Invalid: 27090

How was/is [NAME]'s apprenticeship training financed?:FROM  
PERSONAL SAVINGS (s3q7c\_\_2)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 517  
Invalid: 27090

How was/is [NAME]'s apprenticeship training  
financed?:LOANS/BORROWED MONEY (s3q7c\_\_3)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 517  
Invalid: 27090

How was/is [NAME]'s apprenticeship training financed?:REMITTANCES  
FROM ABROAD (s3q7c\_\_4)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 517  
Invalid: 27090

How was/is [NAME]'s apprenticeship training financed?:PROCEEDS  
FROM FAMILY FARM (s3q7c\_\_5)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 517  
 Invalid: 27090

How was/is [NAME]'s apprenticeship training financed?:PROCEEDS  
 FROM FAMILY NON (s3q7c\_\_6)  
 File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 517  
 Invalid: 27090

How was/is [NAME]'s apprenticeship training financed?:INCOME FROM  
 FAMILY PROPERT (s3q7c\_\_7)  
 File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 517  
 Invalid: 27090

How was/is [NAME]'s apprenticeship training financed?:NGO SUPPORT  
 (s3q7c\_\_8)  
 File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 517  
 Invalid: 27090

How was/is [NAME]'s apprenticeship training financed?:GOVT  
 SCHOLARSHIP (s3q7c\_\_9)  
 File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 517  
 Invalid: 27090

How was/is [NAME]'s apprenticeship training financed?:ASSOCIATION  
SUPPORT (s3q7c\_\_10)  
File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 517  
Invalid: 27090

How was/is [NAME]'s apprenticeship training financed?:FAITH-BASED  
ASSISTANCE (s3q7c\_\_11)  
File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 517  
Invalid: 27090

How was/is [NAME]'s apprenticeship training  
financed?:RELATIVE/FRIEND (s3q7c\_\_12)  
File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 517  
Invalid: 27090

How was/is [NAME]'s apprenticeship training financed?:OTHER  
(SPECIFY) (s3q7c\_\_13)  
File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 517  
Invalid: 27090

OTHER SPECIFY: How was/is your training/apprenticeship financed?  
(s3q7c\_os)  
File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 65

Valid cases: 16  
 Invalid: 0

IS THERE A 'YES' RESPONSE IN QUESTION 4,5 OR 6? (s3q7)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 23879  
 Invalid: 3728

Does [NAME] have a job, business or other activity they will return to? (s3q8a)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 9459  
 Invalid: 18148

What is the main reason [NAME] did not work at this activity in last 7 days? (s3q8b)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 394  
 Invalid: 27213

OTHER SPECIFY: What is the main reason did not work at this activity (s3q8b\_os)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 111

Valid cases: 87

Is the activity [NAME] plans to return to a HH farming, livestock or fishing (s3q8c)

File: sect3\_plantingw4



**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 394  
 Invalid: 27213

Intended destination of products from farming/fishing/livestock activity (s3q8d)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 233  
 Invalid: 27374

Has [NAME] taken any action to find a job or start a business in last 4 weeks? (s3q8e)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 13650  
 Invalid: 13957

What is the main reason [NAME] did not look for a job in the past 4 weeks? (s3q9a)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-16

Valid cases: 12952  
 Invalid: 14655

OTHER SPECIFY: What is the main reason [NAME] did not look for a job? (s3q9a\_os)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 96

Valid cases: 148  
 Invalid: 0

What did [NAME] mainly do in the past 4 weeks to find a job or start a business? (s3q9b)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-13

Valid cases: 698  
Invalid: 26909

Please specify the other action taken to find a job or start a business. (s3q9b\_os)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 25

Valid cases: 6  
Invalid: 0

Was [NAME] available for work during the last 7 days? (s3q10)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 13650  
Invalid: 13957

What is the main reason [NAME] was not available to work during the last 7 days? (s3q11)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: -99-11

Valid cases: 6769  
Invalid: 20838

OTHER SPECIFY: Why was [NAME] not available for work? (s3q11\_os)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 78

Valid cases: 90  
Invalid: 0

Would [NAME] want to work if a job or business opportunity became available? (s3q11a)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 13647  
Invalid: 13960

If an opportunity is available, could [NAME] start within the next 2 weeks? (s3q11b)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 13649  
Invalid: 13958

HAS [NAME] DONE ANY WAGE/SALARIED WORK FOR PAY IN THE PAST? (s3q12b1)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 23879  
Invalid: 3728

What is [NAME]'s primary activity in main wage/salaried job? (Description) (s3q13a)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 177

Valid cases: 1424

What is [NAME]'s primary activity in main wage/salaried job? (Occupation code) (s3q13b)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 313-9333  
 Invalid: 10001

Valid cases: 1386  
 Invalid: 26221

In what sector is [NAME]'s main wage activity? (s3q14)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-14

Valid cases: 1424  
 Invalid: 26183

SPECIFY: In what sector is [NAME]'s main wage activity? (s3q14\_os)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 37

Valid cases: 73  
 Invalid: 0

Who is the employer in [NAME]'s main wage job? (s3q15)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 1424  
 Invalid: 26183

SPECIFY: Who is the employer in [NAME]'s main wage job? (s3q15\_os)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 61

Valid cases: 42  
 Invalid: 0

Is [NAME]'s main wage employment an apprenticeship job? (s3q15b1)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1424  
 Invalid: 26183

How many people work for [NAME]'s primary employer? (s3q15c)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: -99-4

Valid cases: 1424  
Invalid: 26183

Does [NAME] contribute to the National Housing Fund? (s3q15c1)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: -99-2

Valid cases: 1424  
Invalid: 26183

Is [NAME] enrolled in a pension scheme for this job? (s3q15d)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: -99-2

Valid cases: 1424  
Invalid: 26183

Does [NAME] have a written contract or letter of appointment for this job? (s3q15e)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: -99-2

Valid cases: 1424  
Invalid: 26183

Does [NAME]'s employer provide health insurance coverage? (s3q15f)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: -99-2

Valid cases: 1424  
Invalid: 26183

Is there a trade union at the place where [NAME] works? (s3q15g)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: -99-2

Valid cases: 1424  
Invalid: 26183

Is [NAME] entitled to paid holidays? (s3q15h)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: -99-2

Valid cases: 1424  
Invalid: 26183

Is [NAME] entitled to paid sick leave in this job? (s3q15i)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: -99-2

Valid cases: 1424  
Invalid: 26183

Is [NAME] entitled to any other benefits in this job? (s3q15j)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: -99-2

Valid cases: 1424  
Invalid: 26183

Other benefits received:HAZARD ALLOWANCE (s3q15k\_\_1)

File: sect3\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-1  
Invalid: 11

Valid cases: 329  
Invalid: 27278  
Minimum: 0  
Maximum: 1

## Other benefits received:LEAVE ALLOWANCE (s3q15k\_\_2)

File: sect3\_plantingw4

**Overview**

Type: Continuous	Valid cases: 329
Format: numeric	Invalid: 27278
Width: 2	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	
Invalid: 11	

## Other benefits received:HOLIDAY BONUS (s3q15k\_\_3)

File: sect3\_plantingw4

**Overview**

Type: Continuous	Valid cases: 329
Format: numeric	Invalid: 27278
Width: 2	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	
Invalid: 11	

## Other benefits received:HOUSING ALLOWANCE (s3q15k\_\_4)

File: sect3\_plantingw4

**Overview**

Type: Continuous	Valid cases: 329
Format: numeric	Invalid: 27278
Width: 2	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	
Invalid: 11	

## Other benefits received:OTHER (SPECIFY) (s3q15k\_\_99)

File: sect3\_plantingw4

**Overview**

Type: Continuous	Valid cases: 329
Format: numeric	Invalid: 27278
Width: 2	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	
Invalid: 11	

SPECIFY: Who is the employer in [NAME]'s main wage job?  
(s3q15k\_os)

File: sect3\_plantingw4

**Overview**

Type: Discrete	Valid cases: 60
Format: character	Invalid: 0
Width: 55	

## Months worked in this employment:ALL 12 MONTHS (s3q16\_\_0)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:JUNE 2017 (s3q16\_\_1)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:JULY 2017 (s3q16\_\_2)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:AUGUST 2017 (s3q16\_\_3)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:SEPTEMBER 2017 (s3q16\_\_4)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1424  
 Invalid: 26183



## Months worked in this employment:OCTOBER 2017 (s3q16\_\_5)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:NOVEMBER 2017 (s3q16\_\_6)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:DECEMBER 2017 (s3q16\_\_7)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:JANUARY 2018 (s3q16\_\_8)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:FEBRUARY 2018 (s3q16\_\_9)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:MARCH 2018 (s3q16\_\_10)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:APRIL 2018 (s3q16\_\_11)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:MAY 2018 (s3q16\_\_12)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:JUNE 2018 (s3q16\_\_13)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:JULY 2018 (s3q16\_\_14)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:AUGUST 2018 (s3q16\_\_15)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:SEPTEMBER 2018 (s3q16\_\_16)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:OCTOBER 2018 (s3q16\_\_17)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:NOVEMBER 2018 (s3q16\_\_18)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:DECEMBER 2018 (s3q16\_\_19)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:JANUARY 2019 (s3q16\_\_20)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:FEBRUARY 2019 (s3q16\_\_21)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:MARCH 2019 (s3q16\_\_22)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:APRIL 2019 (s3q16\_\_23)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:MAY 2019 (s3q16\_\_24)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:JUNE 2019 (s3q16\_\_25)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:JULY 2019 (s3q16\_\_26)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:AUGUST 2019 (s3q16\_\_27)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:SEPTEMBER 2019 (s3q16\_\_28)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment:OCTOBER 2019 (s3q16\_\_29)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment: NOVEMBER 2019 (s3q16\_\_30)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 1424  
 Invalid: 26183

## Months worked in this employment: DECEMBER 2019 (s3q16\_\_31)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 1424  
 Invalid: 26183

## During these months how many weeks in total did [NAME] work in this employment? (s3q17)

File: sect3\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-52

Valid cases: 1424  
 Invalid: 26183  
 Minimum: 1  
 Maximum: 52

## Number of hours per week [NAME] normally worked in this employment (s3q18)

File: sect3\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-85

Valid cases: 1424  
 Invalid: 26183  
 Minimum: 1  
 Maximum: 85

## How much was [NAME]'s last cash payment for this job (excluding in-kind)? (s3q21a)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-1500000

Valid cases: 1422  
 Invalid: 26185

## What period of time did this payment cover? (s3q21b)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 1418  
 Invalid: 26189

## Who in [NAME]'s household decides on the use of these earnings? (ID code 1) (s3q22\_1)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-18

Valid cases: 1418  
 Invalid: 26189

## Who in [NAME]'s household decides on the use of these earnings? (ID code 2) (s3q22\_2)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-12

Valid cases: 341  
 Invalid: 27266

## Who in [NAME]'s household decides on the use of these earnings? (ID code 3) (s3q22\_3)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 3-11

Valid cases: 53  
 Invalid: 27554

## Who in [NAME]'s household decides on the use of these earnings? (ID code 4) (s3q22\_4)

File: sect3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 4-10

Valid cases: 38  
 Invalid: 27569

Who in [NAME]'s household decides on the use of these earnings? (ID code 5) (s3q22\_5)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 5-11

Valid cases: 32  
 Invalid: 27575

Who in [NAME]'s household decides on the use of these earnings? (ID code 6) (s3q22\_6)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 6-12

Valid cases: 30  
 Invalid: 27577

Who in [NAME]'s household decides on the use of these earnings? (ID code 7) (s3q22\_7)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 7-13

Valid cases: 27  
 Invalid: 27580

Who in [NAME]'s household decides on the use of these earnings? (ID code 8) (s3q22\_8)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 8-14

Valid cases: 26  
 Invalid: 27581



Who in [NAME]'s household decides on the use of these earnings? (ID code 9) (s3q22\_9)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 9-15

Valid cases: 23  
Invalid: 27584

Who in [NAME]'s household decides on the use of these earnings? (ID code 10) (s3q22\_10)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 10-13

Valid cases: 14  
Invalid: 27593

Who in [NAME]'s household decides on the use of these earnings? (ID code 11) (s3q22\_11)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 11-14

Valid cases: 8  
Invalid: 27599

Who in [NAME]'s household decides on the use of these earnings? (ID code 12) (s3q22\_12)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 12-15

Valid cases: 7  
Invalid: 27600

Who in [NAME]'s household decides on the use of these earnings? (ID code 13) (s3q22\_13)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 13-14

Valid cases: 5  
 Invalid: 27602

Who in [NAME]'s household decides on the use of these earnings? (ID code 14) (s3q22\_14)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 14-15

Valid cases: 4  
 Invalid: 27603

Who in [NAME]'s household decides on the use of these earnings? (ID code 15) (s3q22\_15)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 15-16

Valid cases: 4  
 Invalid: 27603

Who in [NAME]'s household decides on the use of these earnings? (ID code 16) (s3q22\_16)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 16-17

Valid cases: 4  
 Invalid: 27603

Who in [NAME]'s household decides on the use of these earnings? (ID code 17) (s3q22\_17)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 17-18

Valid cases: 3  
 Invalid: 27604

Who in [NAME]'s household decides on the use of these earnings? (ID code 18) (s3q22\_18)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 18-19

Valid cases: 3  
Invalid: 27604

Who in [NAME]'s household decides on the use of these earnings? (ID code 19) (s3q22\_19)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 19-20

Valid cases: 3  
Invalid: 27604

Who in [NAME]'s household decides on the use of these earnings? (ID code 20) (s3q22\_20)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 20-21

Valid cases: 3  
Invalid: 27604

Has [NAME] received any in-kind payment for this work in any other form? (s3q23)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1424  
Invalid: 26183

How much was [NAME]'s last payment in-kind (excluding cash payments)? (s3q24a)

File: sect3\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 200-300000

Valid cases: 172  
Invalid: 27435  
Minimum: 200  
Maximum: 300000

What period of time did this payment cover? (s3q24b)

File: sect3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 172  
Invalid: 27435

## Zone code (zone)

File: sect3q38\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 5049  
 Invalid: 0

## State code (state)

File: sect3q38\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 5049  
 Invalid: 0

## LGA Code (lga)

File: sect3q38\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 5049  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect3q38\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5049  
 Invalid: 0

## EA CODE (ea)

File: sect3q38\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 5049  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## HHID (hhid)

File: sect3q38\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 5049  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

In the last 12 months, has any member of HH contributed to the NHIS?  
 (s3q38)

File: sect3q38\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5049  
 Invalid: 0

Which member(s)? (ID code 1) (s3q38b\_1)

File: sect3q38\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 184  
 Invalid: 4865

Which member(s)? (ID code 2) (s3q38b\_2)

File: sect3q38\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 2-9

Valid cases: 64  
 Invalid: 4985

Which member(s)? (ID code 3) (s3q38b\_3)

File: sect3q38\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 3-11

Valid cases: 24  
 Invalid: 5025

## Which member(s)? (ID code 4) (s3q38b\_4)

File: sect3q38\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 4-12

Valid cases: 9  
 Invalid: 5040

## Which member(s)? (ID code 5) (s3q38b\_5)

File: sect3q38\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 5-11

Valid cases: 5  
 Invalid: 5044

## Which member(s)? (ID code 6) (s3q38b\_6)

File: sect3q38\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 6-14

Valid cases: 2  
 Invalid: 5047

## Zone code (zone)

File: sect3b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 27597  
 Invalid: 0

## State code (state)

File: sect3b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 27597  
 Invalid: 0

## LGA Code (lga)

File: sect3b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 27597  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect3b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 27597  
 Invalid: 0

## EA CODE (ea)

File: sect3b\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 27597  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586



## HHID (hhid)

File: sect3b\_plantingw4

**Overview**

Type: Continuous	Valid cases: 27597
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 379155
Range: 10001-379155	

## Individual ID (indiv)

File: sect3b\_plantingw4

**Overview**

Type: Continuous	Valid cases: 27597
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 35
Range: 1-35	

## IS THE HOUSEHOLD MEMBER 5 YEAR OR OLDER (s3bq1)

File: sect3b\_plantingw4

**Overview**

Type: Discrete	Valid cases: 27597
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## IS [NAME] ANSWERING FOR HIMSELF/ HERSELF? (s3bq2)

File: sect3b\_plantingw4

**Overview**

Type: Discrete	Valid cases: 23877
Format: numeric	Invalid: 3720
Width: 1	
Decimals: 0	
Range: 1-2	

## WHO IS RESPONDING FOR [NAME]? (s3bq3)

File: sect3b\_plantingw4

**Overview**

Type: Continuous	Valid cases: 16063
Format: numeric	Invalid: 11534
Width: 2	Minimum: 1
Decimals: 0	Maximum: 29
Range: 1-29	

In last 7 days, did for HH without pay: Hunt or gather foodstuffs (s3bq4\_\_1)

File: sect3b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 23877  
Invalid: 3720

In last 7 days, did for HH without pay: Collect firewood (s3bq4\_\_2)

File: sect3b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 23877  
Invalid: 3720

In last 7 days, did for HH without pay: Fetch water (s3bq4\_\_3)

File: sect3b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 23877  
Invalid: 3720

In last 7 days, did for HH without pay: Cleaning the house (s3bq4\_\_4)

File: sect3b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 23877  
Invalid: 3720

In last 7 days, did for HH without pay: Buying food or other items (s3bq4\_\_5)

File: sect3b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 23877  
Invalid: 3720

In last 7 days, did for HH without pay: Cooking (s3bq4\_\_6)

File: sect3b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 23877  
Invalid: 3720

In last 7 days, did for HH without pay: Making goods (s3bq4\_\_7)

File: sect3b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 23877  
Invalid: 3720

In last 7 days, did for HH without pay: Household maintenance (s3bq4\_\_8)

File: sect3b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 23877  
Invalid: 3720

In last 7 days, did for HH without pay: Doing construction work (s3bq4\_\_9)

File: sect3b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 23877  
Invalid: 3720

In last 7 days, did for HH without pay: Providing care to adults (s3bq4\_\_10)

File: sect3b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 23877  
Invalid: 3720

In last 7 days, did for HH without pay: Look after children (s3bq4\_\_11)

File: sect3b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 23877  
Invalid: 3720

In the last 7 days, nb of hours [NAME] hunted or gathered foodstuffs (s3bq5)

File: sect3b\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0.25-60.5

Valid cases: 2011  
Invalid: 25586  
Minimum: 0.3  
Maximum: 60.5

In the last 7 days, nb of hours [NAME] collected firewood (s3bq6)

File: sect3b\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0.25-46

Valid cases: 6041  
Invalid: 21556  
Minimum: 0.3  
Maximum: 46

In the last 7 days, nb of hours [NAME] fetched water (s3bq7)

File: sect3b\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0.25-75

Valid cases: 12491  
Invalid: 15106  
Minimum: 0.3  
Maximum: 75

In the last 7 days, nb of hours [NAME] cleaned the house (s3bq8)

File: sect3b\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0.25-75

Valid cases: 12637  
Invalid: 14960  
Minimum: 0.3  
Maximum: 75

In the last 7 days, nb of hours [NAME] bought food or other items (s3bq9)

File: sect3b\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0.25-75

Valid cases: 6904  
Invalid: 20693  
Minimum: 0.3  
Maximum: 75

In the last 7 days, nb of hours [NAME] cooked (s3bq10)

File: sect3b\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0.25-73

Valid cases: 8284  
Invalid: 19313  
Minimum: 0.3  
Maximum: 73

In the last 7 days, nb of hours [NAME] made goods (s3bq11)

File: sect3b\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0.25-40

Valid cases: 120  
Invalid: 27477  
Minimum: 0.3  
Maximum: 40

In the last 7 days, nb of hours [NAME] did household maintenance (s3bq12)

File: sect3b\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0.25-45

Valid cases: 1198  
Invalid: 26399  
Minimum: 0.3  
Maximum: 45

In the last 7 days, nb of hours [NAME] did construction work (s3bq13)

File: sect3b\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0.3-22

Valid cases: 213  
Invalid: 27384  
Minimum: 0.3  
Maximum: 22

In the last 7 days, nb of hours [NAME] provided care to adults  
(s3bq14)

File: sect3b\_plantingw4

**Overview**

Type: Continuous	Valid cases: 938
Format: numeric	Invalid: 26659
Width: 5	Minimum: 0.3
Decimals: 2	Maximum: 70
Range: 0.25-70	

In the last 7 days, nb of hours [NAME] looked after children (s3bq15)

File: sect3b\_plantingw4

**Overview**

Type: Continuous	Valid cases: 4024
Format: numeric	Invalid: 23573
Width: 5	Minimum: 0.3
Decimals: 2	Maximum: 85
Range: 0.25-85	

## Zone code (zone)

File: sect4a1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 27607  
 Invalid: 0

## State code (state)

File: sect4a1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 27607  
 Invalid: 0

## LGA Code (lga)

File: sect4a1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 27607  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect4a1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 27607  
 Invalid: 0

## EA CODE (ea)

File: sect4a1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 27607  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## HHID (hhid)

File: sect4a1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 27607  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

## Individual ID (indiv)

File: sect4a1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-35

Valid cases: 27607  
 Invalid: 0  
 Minimum: 1  
 Maximum: 35

## Is [NAME] 15 years or older? (s4aq1a)

File: sect4a1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 27607  
 Invalid: 0

## Does [NAME] have a bank account? (s4aq1)

File: sect4a1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 15787  
 Invalid: 11820

## In which bank(s) does [NAME] have an account(s)? : ACCESS BANK (s4aq2\_\_1)

File: sect4a1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4197  
 Invalid: 23410



In which bank(s) does [NAME] have an account(s)?:DIAMOND BANK  
(s4aq2\_\_3)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4197  
Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:ECOBANK  
(s4aq2\_\_4)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4197  
Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:FCMB (s4aq2\_\_6)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4197  
Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:FIDELITY BANK  
(s4aq2\_\_7)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4197  
Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:FIRST BANK  
(s4aq2\_\_8)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4197  
 Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:GTB (s4aq2\_\_10)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4197  
 Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:SKYE BANK (s4aq2\_\_16)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4197  
 Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:SPRING BANK PLC (s4aq2\_\_17)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4197  
 Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:STANBIC BANK (s4aq2\_\_18)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4197  
 Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:STANDARD  
CHARTERED BANK (s4aq2\_\_19)  
File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4197  
Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:STERLING BANK  
(s4aq2\_\_20)  
File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4197  
Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:UBA (s4aq2\_\_21)  
File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4197  
Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:UNION BANK  
(s4aq2\_\_22)  
File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4197  
Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:UNITY BANK  
(s4aq2\_\_23)  
File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4197  
 Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:WEMA BANK  
 (s4aq2\_\_24)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4197  
 Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:ZENITH BANK  
 (s4aq2\_\_25)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4197  
 Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:KEYSTONE BANK  
 (s4aq2\_\_26)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4197  
 Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:MAINSTREAM BANK  
 (s4aq2\_\_27)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 4197  
 Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:MICROFINANCE INSTITUTION (s4aq2\_\_29)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4197  
Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:JAIZ BANK (s4aq2\_\_28)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4197  
Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:HERITAGE BANK (s4aq2\_\_30)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4197  
Invalid: 23410

In which bank(s) does [NAME] have an account(s)?:OTHER SPECIFY (s4aq2\_\_31)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4197  
Invalid: 23410

Please specify other bank(s) in which [NAME] have an account (s4aq2\_os)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 42

Valid cases: 19  
 Invalid: 0

Did [NAME] open their account him/herself? (s4aq3a)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: -99-2

Valid cases: 4199  
 Invalid: 23408

Did [NAME] search for information before getting bank account?  
 (s4aq3)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: -99-2

Valid cases: 3944  
 Invalid: 23663

Did [NAME] consider any alternatives before deciding which bank  
 account to get? (s4aq4)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: -99-2

Valid cases: 3944  
 Invalid: 23663

Did [NAME] check the terms and conditions of the bank account  
 before getting it? (s4aq5)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: -99-2

Valid cases: 3944  
 Invalid: 23663

Did [NAME] check the terms and conditions of the bank(s) account(s) carefully? (s4aq6)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: -99-2

Valid cases: 2465  
Invalid: 25142

Is there someone who lets [NAME] do banking transactions using their account? (s4aq7)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: -99-2

Valid cases: 15786  
Invalid: 11821

Did [NAME] use a commercial bank, cooperative.. to save money in last 12 months? (s4aq8)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 15786  
Invalid: 11821

Type of financial institutions [NAME] used to save money: COOPERATIVE SOCIETY (s4aq9\_\_1)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3321  
Invalid: 24286

Type of financial institutions [NAME] used to save money: SAVINGS ASSOCIATION (s4aq9\_\_2)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3321  
 Invalid: 24286

Type of financial institutions [NAME] used to save money: MICRO-FINANCE (s4aq9\_\_3)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3321  
 Invalid: 24286

Type of financial institutions [NAME] used to save money: COMMERCIAL BANK (s4aq9\_\_4)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3321  
 Invalid: 24286

Type of financial institutions [NAME] used to save money: OTHER (SPECIFY) (s4aq9\_\_5)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3321  
 Invalid: 24286

Please specify other type of financial institutions (s4aq9\_os)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 39

Valid cases: 32  
 Invalid: 0



Has [NAME] used any informal savings groups to save money in last 12 months? (s4aq10)

File: sect4a1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 15787  
Invalid: 11820

## Zone code (zone)

File: sect4a2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 5051  
 Invalid: 0

## State code (state)

File: sect4a2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 5051  
 Invalid: 0

## LGA Code (lga)

File: sect4a2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 5051  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect4a2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5051  
 Invalid: 0

## EA CODE (ea)

File: sect4a2\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 5051  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

HHID (hhid)

File: sect4a2\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 5051  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

Has any HH member been covered by any insurance in last 12 months? (s4aq16)

File: sect4a2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5051  
 Invalid: 0

Type of insurance HH had in the past 12 months:HEALTH (s4aq17a\_\_1)

File: sect4a2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 196  
 Invalid: 4855

Type of insurance HH had in the past 12 months:LIFE (s4aq17a\_\_2)

File: sect4a2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 196  
 Invalid: 4855

Type of insurance HH had in the past 12 months:PROPERTY (s4aq17a\_\_3)

File: sect4a2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 196  
 Invalid: 4855

## Type of insurance HH had in the past 12 months:MOTOR VEHICLE (s4aq17a\_\_4)

File: sect4a2\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 196  
Invalid: 4855

## Type of insurance HH had in the past 12 months:EDUCATION (s4aq17a\_\_6)

File: sect4a2\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 196  
Invalid: 4855

## Type of insurance HH had in the past 12 months:OTHER SPECIFY (s4aq17a\_\_5)

File: sect4a2\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 196  
Invalid: 4855

## Please specify other type of insurance the household had in the past 12 months (s4aq17a\_os)

File: sect4a2\_plantingw4

### Overview

Type: Discrete  
Format: character  
Width: 22

Valid cases: 4  
Invalid: 0

## HH members who have been covered by health insurance (ID code 1) (s4aq17b\_1)

File: sect4a2\_plantingw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 108  
 Invalid: 4943

HH members who have been covered by health insurance (ID code 2)  
 (s4aq17b\_2)

File: sect4a2\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 2-8

Valid cases: 66  
 Invalid: 4985

HH members who have been covered by health insurance (ID code 3)  
 (s4aq17b\_3)

File: sect4a2\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 3-18

Valid cases: 55  
 Invalid: 4996

HH members who have been covered by health insurance (ID code 4)  
 (s4aq17b\_4)

File: sect4a2\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 4-21

Valid cases: 40  
 Invalid: 5011

HH members who have been covered by health insurance (ID code 5)  
 (s4aq17b\_5)

File: sect4a2\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 5-26

Valid cases: 28  
 Invalid: 5023  
 Minimum: 5  
 Maximum: 26

HH members who have been covered by health insurance (ID code 6)  
(s4aq17b\_6)

File: sect4a2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 6-11

Valid cases: 14  
Invalid: 5037

HH members who have been covered by health insurance (ID code 7)  
(s4aq17b\_7)

File: sect4a2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 7-12

Valid cases: 4  
Invalid: 5047

HH members who have been covered by health insurance (ID code 8)  
(s4aq17b\_8)

File: sect4a2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 8-14

Valid cases: 2  
Invalid: 5049

HH members who have been covered by health insurance (ID code 9)  
(s4aq17b\_9)

File: sect4a2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 9-9

Valid cases: 1  
Invalid: 5050

HH members who have been covered by health insurance (ID code 10)  
(s4aq17b\_10)

File: sect4a2\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 10-10

Valid cases: 1  
 Invalid: 5050

HH members who have been covered by life insurance (ID code 1)  
 (s4aq17c\_1)

File: sect4a2\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-1

Valid cases: 11  
 Invalid: 5040

HH members who have been covered by life insurance (ID code 2)  
 (s4aq17c\_2)

File: sect4a2\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 2-2

Valid cases: 2  
 Invalid: 5049

HH members who have been covered by life insurance (ID code 3)  
 (s4aq17c\_3)

File: sect4a2\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 3-3

Valid cases: 2  
 Invalid: 5049

HH members who have been covered by life insurance (ID code 4)  
 (s4aq17c\_4)

File: sect4a2\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 4-4

Valid cases: 2  
 Invalid: 5049

HH members who have been covered by life insurance (ID code 5)  
(s4aq17c\_5)

File: sect4a2\_plantingw4

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 5-5

Valid cases: 2  
Invalid: 5049



## Zone code (zone)

File: sect4b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 27607  
 Invalid: 0

## State code (state)

File: sect4b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 27607  
 Invalid: 0

## LGA Code (lga)

File: sect4b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 27607  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect4b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 27607  
 Invalid: 0

## EA CODE (ea)

File: sect4b\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 27607  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## HHID (hhid)

File: sect4b\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 27607  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

## Individual ID (indiv)

File: sect4b\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-35

Valid cases: 27607  
 Invalid: 0  
 Minimum: 1  
 Maximum: 35

## Is [NAME] 10 years or older? (s4bq1)

File: sect4b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 27607  
 Invalid: 0

## Does [NAME] have access to a mobile phone? (s4bq8)

File: sect4b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 19558  
 Invalid: 8049

## If [NAME] wanted to make a phone call, who's mobile phone would they use? (s4bq9)

File: sect4b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 15377  
 Invalid: 12230

Please specify other main source (s4bq9\_os)

File: sect4b\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 0  
Invalid: 0

Does [NAME] have access to the internet? (s4bq14)

File: sect4b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 19558  
Invalid: 8049

If [NAME] wanted to use the internet, how would they access it?:PERSONAL DEVICE (s4bq15\_\_1)

File: sect4b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 5232  
Invalid: 22375

If [NAME] wanted to use the internet, how would they access it?:OTHER HOUSEHOLD (s4bq15\_\_2)

File: sect4b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 5232  
Invalid: 22375

If [NAME] wanted to use the internet, how would they access it?:RELATIVE/FRIEND/ (s4bq15\_\_3)

File: sect4b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 5232  
Invalid: 22375

If [NAME] wanted to use the internet, how would they access it?:WORKPLACE (s4bq15\_\_4)

File: sect4b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 5232  
Invalid: 22375

If [NAME] wanted to use the internet, how would they access it?:CYBER CAFE (s4bq15\_\_5)

File: sect4b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 5232  
Invalid: 22375

If [NAME] wanted to use the internet, how would they access it?:PUBLIC WIFI HOTSPOTS (s4bq15\_\_6)

File: sect4b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 5232  
Invalid: 22375

If [NAME] wanted to use the internet, how would they access it?:OTHER SPECIFY (s4bq15\_\_n96)

File: sect4b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 5232  
Invalid: 22375

Please specify other source of access (s4bq15\_os)

File: sect4b\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 0  
Invalid: 0



## Zone code (zone)

File: sect4c1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 5052  
 Invalid: 0

## State code (state)

File: sect4c1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 5052  
 Invalid: 0

## LGA Code (lga)

File: sect4c1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 5052  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect4c1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5052  
 Invalid: 0

## EA CODE (ea)

File: sect4c1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 5052  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Household Identification (hhid)

File: sect4c1\_plantingw4

**Overview**

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 10001-379155

Valid cases: 5052  
Invalid: 0  
Minimum: 10001  
Maximum: 379155

HAVE YOU OR ANYONE ELSE IN THE HH BORROWED MONEY OR  
APPLIED FOR A LOAN? (s4cq1)

File: sect4c1\_plantingw4

**Overview**

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-2

Valid cases: 5052  
Invalid: 0

## Zone code (zone)

File: sect4c2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 844  
 Invalid: 0

## State code (state)

File: sect4c2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 844  
 Invalid: 0

## LGA Code (lga)

File: sect4c2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 844  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect4c2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 844  
 Invalid: 0

## EA CODE (ea)

File: sect4c2\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 844  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126



## HHID (hhid)

File: sect4c2\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10036-379154

Valid cases: 844  
 Invalid: 0  
 Minimum: 10036  
 Maximum: 379154

## Loan ID (lid)

File: sect4c2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 844  
 Invalid: 0

## SELECT LENDER TYPE FOR [LOAN] (s4cq2b)

File: sect4c2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 844  
 Invalid: 0

## Please specify other lender type (s4cq2b\_os)

File: sect4c2\_plantingw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 43

Valid cases: 32  
 Invalid: 0

## Which HH member applied for loan (ID code 1) (s4cq18\_1)

File: sect4c2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 844  
 Invalid: 0

## Which HH member applied for loan (ID code 2) (s4cq18\_2)

File: sect4c2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-15

Valid cases: 24  
 Invalid: 820

Which HH member applied for loan (ID code 3) (s4cq18\_3)  
 File: sect4c2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 4-4

Valid cases: 1  
 Invalid: 843

What was the main reason for applying for [LOAN]? (s4cq4)  
 File: sect4c2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 844  
 Invalid: 0

Please specify the other reason for applying for the loan. (s4cq4\_os)  
 File: sect4c2\_plantingw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 72

Valid cases: 46  
 Invalid: 0

How much was requested under the [LOAN]? (s4cq19)  
 File: sect4c2\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 500-10000000

Valid cases: 844  
 Invalid: 0  
 Minimum: 500  
 Maximum: 10000000

Was your application for a loan from [LENDER TYPE] approved?  
 (s4cq20)  
 File: sect4c2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 844  
 Invalid: 0

How long did it take to hear back about the outcome from [LENDER TYPE] (Number) (s4cq21a)

File: sect4c2\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-90

Valid cases: 805  
 Invalid: 39

How long did it take to hear back about the outcome from [LENDER TYPE] (Unit) (s4cq21b)

File: sect4c2\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 480  
 Invalid: 364

IS THE RESPONSE IN Q5 OPTION 4? (s4cq22)

File: sect4c2\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 844  
 Invalid: 0

What were the reasons why your loan application was refused? (Reason 1) (s4cq23\_1)

File: sect4c2\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 122  
 Invalid: 722

What were the reasons why your loan application was refused?  
(Reason 2) (s4cq23\_2)

File: sect4c2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 11  
Invalid: 833

What were the reasons why your loan application was refused?  
(Reason 3) (s4cq23\_3)

File: sect4c2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 2  
Invalid: 842

OTHER SPECIFY: Please specify the other reason your loan was turned down (s4cq23\_os)

File: sect4c2\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 122

Valid cases: 13

IS THE RESPONSE IN Q5 OPTION 1? (s4cq24)

File: sect4c2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 722  
Invalid: 122

How long did it take for HH to receive the loan from [LENDER TYPE]  
(Number) (s4cq25a)

File: sect4c2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-31

Valid cases: 655  
Invalid: 189

How long did it take for HH to receive the loan from [LENDER TYPE]  
(Time unit) (s4cq25b)

File: sect4c2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 335  
Invalid: 509

How much was received from [LENDER TYPE]? (s4cq26)

File: sect4c2\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 500-3000000

Valid cases: 655  
Invalid: 189  
Minimum: 500  
Maximum: 3000000

Was the amount of loan sufficient to cover the purpose given in Q4?  
(s4cq7)

File: sect4c2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 656  
Invalid: 188

When did you receive the loan from [LENDER]? (MONTH) (s4cq8)

File: sect4c2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 655  
Invalid: 189

When did you receive the loan from [LENDER]? (YEAR) (s4cq8b)

File: sect4c2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2017-9999

Valid cases: 656  
Invalid: 188

Has [LOAN] already been fully repaid? (s4cq9)

File: sect4c2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 656  
Invalid: 188

In which month did your household make the final payment? (MONTH)  
(s4cq27a)

File: sect4c2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 197  
Invalid: 647

In which month did your household make the final payment? (YEAR)  
(s4cq27b)

File: sect4c2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2017-9999

Valid cases: 198  
Invalid: 646

Approximately when does your household expect to make the final  
payment? (Month) (s4cq10)

File: sect4c2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 458  
Invalid: 386

Approximately when does your household expect to make the final  
payment? (Year) (s4cq10b)

File: sect4c2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2018-2021

Valid cases: 458  
Invalid: 386

Total cost of loan to be repaid (s4cq11)

File: sect4c2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 99-4500000  
Invalid: 10000001

Valid cases: 654  
Invalid: 190

## Zone code (zone)

File: sect4c3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4281  
 Invalid: 0

## State code (state)

File: sect4c3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 4281  
 Invalid: 0

## LGA Code (lga)

File: sect4c3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 4281  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect4c3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4281  
 Invalid: 0

## EA CODE (ea)

File: sect4c3\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4281  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586



HHID (hhid)

File: sect4c3\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 4281  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

Did you have need of a loan in the last 12 months? (s4cq16)

File: sect4c3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4281  
 Invalid: 0

Why did your HH not attempt to borrow in last 12 months? (Reason 1)  
(s4cq17\_1)

File: sect4c3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 1410  
 Invalid: 2871

Why did your HH not attempt to borrow in last 12 months? (Reason 2)  
(s4cq17\_2)

File: sect4c3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 608  
 Invalid: 3673

Why did your HH not attempt to borrow in last 12 months? (Reason 3)  
(s4cq17\_3)

File: sect4c3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 203  
 Invalid: 4078

Why did your HH not attempt to borrow in last 12 months? (Reason 4)  
(s4cq17\_4)

File: sect4c3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 40  
Invalid: 4241

Why did your HH not attempt to borrow in last 12 months? (Reason 5)  
(s4cq17\_5)

File: sect4c3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 2  
Invalid: 4279

OTHER SPECIFY: Please specify the other reason you did not try to  
borrow money (s4cq17\_os)

File: sect4c3\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 92

Valid cases: 22  
Invalid: 0

## Zone code (zone)

File: sect5\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 181800  
 Invalid: 0

## State code (state)

File: sect5\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 181800  
 Invalid: 0

## LGA Code (lga)

File: sect5\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 181800  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect5\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 181800  
 Invalid: 0

## EA CODE (ea)

File: sect5\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 181800  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## HHID (hhid)

File: sect5\_plantingw4

**Overview**

Type: Continuous	Valid cases: 181800
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 379155
Range: 10001-379155	

## ITEM CODE (item\_cd)

File: sect5\_plantingw4

**Overview**

Type: Discrete	Valid cases: 181800
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 301-3341	

## ITEM CODE (OTHER SPECIFY) (item\_other)

File: sect5\_plantingw4

**Overview**

Type: Discrete	Valid cases: 96
Format: character	Invalid: 0
Width: 26	

## Does your household own any [ITEM]? (s5q1a)

File: sect5\_plantingw4

**Overview**

Type: Discrete	Valid cases: 181698
Format: numeric	Invalid: 102
Width: 1	
Decimals: 0	
Range: 1-2	

## How many [ITEM] does your household own? (s5q1)

File: sect5\_plantingw4

**Overview**

Type: Continuous	Valid cases: 44358
Format: numeric	Invalid: 137442
Width: 5	Minimum: 1
Decimals: 0	Maximum: 50000
Range: 1-50000	

Is [ITEM] jointly owned by the entire HH or owned by individual members? (s5q2a)

File: sect5\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 44358  
Invalid: 137442

Who owns the [ITEM]? (ID code 1) (s5q2\_1)

File: sect5\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-19

Valid cases: 21023  
Invalid: 160777

Who owns the [ITEM]? (ID code 2) (s5q2\_2)

File: sect5\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-23

Valid cases: 4887  
Invalid: 176913  
Minimum: 2  
Maximum: 23

Who owns the [ITEM]? (ID code 3) (s5q2\_3)

File: sect5\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 3-22

Valid cases: 1744  
Invalid: 180056

Who owns the [ITEM]? (ID code 4) (s5q2\_4)

File: sect5\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-20

Valid cases: 669  
Invalid: 181131

## Who owns the [ITEM]? (ID code 5) (s5q2\_5)

File: sect5\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 5-19

Valid cases: 257  
 Invalid: 181543

## Who owns the [ITEM]? (ID code 6) (s5q2\_6)

File: sect5\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 6-16

Valid cases: 101  
 Invalid: 181699

## Who owns the [ITEM]? (ID code 7) (s5q2\_7)

File: sect5\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 7-19

Valid cases: 46  
 Invalid: 181754

## Who owns the [ITEM]? (ID code 8) (s5q2\_8)

File: sect5\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 8-17

Valid cases: 17  
 Invalid: 181783

## Who owns the [ITEM]? (ID code 9) (s5q2\_9)

File: sect5\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 10-19

Valid cases: 9  
 Invalid: 181791

## Who owns the [ITEM]? (ID code 10) (s5q2\_10)

File: sect5\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 11-11

Valid cases: 1  
 Invalid: 181799

## How many years ago was [ITEM] acquired? (s5q3)

File: sect5\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-60

Valid cases: 44358  
 Invalid: 137442

## If you wanted to sell one of this [ITEM] today, how much would you receive? (s5q4)

File: sect5\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-15000000

Valid cases: 44358  
 Invalid: 137442  
 Minimum: 0  
 Maximum: 15000000

## Zone code (zone)

File: sect7a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 45441  
 Invalid: 0

## State code (state)

File: sect7a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 45441  
 Invalid: 0

## LGA Code (lga)

File: sect7a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 45441  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect7a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 45441  
 Invalid: 0

## EA CODE (ea)

File: sect7a\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 45441  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586



HHID (hhid)

File: sect7a\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 45441  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

ITEM CODE (item\_cd)

File: sect7a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 45441  
 Invalid: 0

In the past 7 days, did members of this HH consume [ITEM] away from home? (s7aq1)

File: sect7a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 45341  
 Invalid: 100

Amount paid in total for [ITEM] by HH in last 7 days (s7aq2)

File: sect7a\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 2-21000

Valid cases: 12004  
 Invalid: 33437  
 Minimum: 2  
 Maximum: 21000

## Zone code (zone)

File: sect7b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 555060  
 Invalid: 0

## State code (state)

File: sect7b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 555060  
 Invalid: 0

## LGA Code (lga)

File: sect7b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 555060  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect7b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 555060  
 Invalid: 0

## EA CODE (ea)

File: sect7b\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 555060  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## HHID (hhid)

File: sect7b\_plantingw4

**Overview**

Type: Continuous	Valid cases: 555060
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 379155
Range: 10001-379155	

## Roster instance identifier (item\_cd)

File: sect7b\_plantingw4

**Overview**

Type: Discrete	Valid cases: 555060
Format: numeric	Invalid: 0
Width: 7	
Decimals: 2	
Range: 10-1641	

## Alternate item code (item\_cd\_alt)

File: sect7b\_plantingw4

**Overview**

Type: Discrete	Valid cases: 94609
Format: numeric	Invalid: 460451
Width: 4	
Decimals: 0	
Range: 10-1641	

## OTHER ITEM (item\_os)

File: sect7b\_plantingw4

**Overview**

Type: Discrete	Valid cases: 879
Format: character	Invalid: 0
Width: 31	

## OTHER ITEM CODE (item\_os\_cd)

File: sect7b\_plantingw4

**Overview**

Type: Discrete	Valid cases: 380
Format: numeric	Invalid: 554680
Width: 4	
Decimals: 0	
Range: 231-1641	

In the past 7 days, did the members of this HH eat/drink any [ITEM]?  
(s7bq1)

File: sect7b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 555060  
Invalid: 0

How much [ITEM] did your household consume in the past 7 days?  
QUANTITY (s7bq2a)

File: sect7b\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 2  
Range: 0.05-4000

Valid cases: 94609  
Invalid: 460451  
Minimum: 0.1  
Maximum: 4000

CONSUMPTION UNIT (s7bq2b)

File: sect7b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 94609  
Invalid: 460451

OTHER CONSUMPTION UNIT (s7bq2b\_os)

File: sect7b\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 80

Valid cases: 1566  
Invalid: 0

CONSUMPTION SIZE (s7bq2c)

File: sect7b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-99

Valid cases: 62101  
Invalid: 492959

## Kg/L Conversion factor for consumption quantity (s7bq2\_cvn)

File: sect7b\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00100000004749745-100

Valid cases: 92818  
 Invalid: 462242  
 Minimum: 0  
 Maximum: 100

## Of [QTY] consumed in the past 7 days, how much came from PURCHASES? (s7bq5a)

File: sect7b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 0-4000

Valid cases: 94609  
 Invalid: 460451

## Of [QTY] consumed in the past 7 days, how much came from OWN PRODUCTION? (s7bq6a)

File: sect7b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 0-1750

Valid cases: 94609  
 Invalid: 460451

## Of [QTY] consumed in the past 7 days, how much came from GIFTS AND OTHER SOURCE? (s7bq7a)

File: sect7b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 0-1020

Valid cases: 94609  
 Invalid: 460451

## Did your household purchase any [ITEM] in the past 30 days? (s7bq8)

File: sect7b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 94609  
 Invalid: 460451

How much [ITEM] did the household purchase in the most recent purchase? QUANTITY (s7bq9a)

File: sect7b\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 2  
Range: 0.06-7200

Valid cases: 64376  
Invalid: 490684  
Minimum: 0.1  
Maximum: 7200

PURCHASE UNIT (s7bq9b)

File: sect7b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 64376  
Invalid: 490684

OTHER PURCHASE UNIT (s7bq9b\_os)

File: sect7b\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 40

Valid cases: 1696  
Invalid: 0

PURCHASE SIZE (s7bq9c)

File: sect7b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-99

Valid cases: 40521  
Invalid: 514539

Kg/L Conversion factor for purchase quantity (s7bq9\_cvn)

File: sect7b\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00100000004749745-100

Valid cases: 62096  
Invalid: 492964  
Minimum: 0  
Maximum: 100

How much did your household spent on the [QTY IN Q3] of [ITEM]?  
(s7bq10)

File: sect7b\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 1-800000

Valid cases: 64376  
Invalid: 490684  
Minimum: 1  
Maximum: 800000

## Zone code (zone)

File: sect8a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 25235  
 Invalid: 0

## State code (state)

File: sect8a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 25235  
 Invalid: 0

## LGA Code (lga)

File: sect8a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 25235  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect8a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 25235  
 Invalid: 0

## EA CODE (ea)

File: sect8a\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 25235  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586



## HHID (hhid)

File: sect8a\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 25235  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

## ITEM CODE (item\_cd)

File: sect8a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 101-105

Valid cases: 25235  
 Invalid: 0

## Over the past 7 days, did the household purchase any [ITEM]? (s8q1)

File: sect8a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 25234  
 Invalid: 1

## In total, how much did your household spend on [ITEM] in the past 7 days? (s8q2)

File: sect8a\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: 2-45000

Valid cases: 6942  
 Invalid: 18293  
 Minimum: 2  
 Maximum: 45000

## Zone code (zone)

File: sect8b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 151410  
 Invalid: 0

## State code (state)

File: sect8b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 151410  
 Invalid: 0

## LGA Code (lga)

File: sect8b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 151410  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect8b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 151410  
 Invalid: 0

## EA CODE (ea)

File: sect8b\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 151410  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## HHID (hhid)

File: sect8b\_plantingw4

**Overview**

Type: Continuous	Valid cases: 151410
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 379155
Range: 10001-379155	

## ITEM CODE (item\_cd)

File: sect8b\_plantingw4

**Overview**

Type: Discrete	Valid cases: 151410
Format: numeric	Invalid: 0
Width: 6	
Decimals: 2	
Range: 301-330	

Over the past 30 days, did the household purchase or pay for any [ITEM]? (s8q3)

File: sect8b\_plantingw4

**Overview**

Type: Discrete	Valid cases: 151410
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

In total, how much did your household spend on [ITEM] in the past 30 days? (s8q4)

File: sect8b\_plantingw4

**Overview**

Type: Continuous	Valid cases: 26528
Format: numeric	Invalid: 124882
Width: 9	Minimum: 4
Decimals: 2	Maximum: 800000
Range: 4-800000	

## Zone code (zone)

File: sect8c\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 206927  
 Invalid: 0

## State code (state)

File: sect8c\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 206927  
 Invalid: 0

## LGA Code (lga)

File: sect8c\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 206927  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect8c\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 206927  
 Invalid: 0

## EA CODE (ea)

File: sect8c\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 206927  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

HHID (hhid)

File: sect8c\_plantingw4

**Overview**

Type: Continuous	Valid cases: 206927
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 379155
Range: 10001-379155	

ITEM CODE (item\_cd)

File: sect8c\_plantingw4

**Overview**

Type: Discrete	Valid cases: 206927
Format: numeric	Invalid: 0
Width: 6	
Decimals: 2	
Range: 401-441	

Over the past 6 months, did the household purchase or pay for any [ITEM]? (s8q5)

File: sect8c\_plantingw4

**Overview**

Type: Discrete	Valid cases: 206907
Format: numeric	Invalid: 20
Width: 2	
Decimals: 0	
Range: 1-2	
Invalid: 11	

In total, how much did your household spend on [ITEM] in the past 6 months? (s8q6)

File: sect8c\_plantingw4

**Overview**

Type: Continuous	Valid cases: 35942
Format: numeric	Invalid: 170985
Width: 10	Minimum: 1
Decimals: 2	Maximum: 4200000
Range: 1-4200000	

## Zone code (zone)

File: sect9\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 5047  
 Invalid: 0

## State code (state)

File: sect9\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 5047  
 Invalid: 0

## LGA Code (lga)

File: sect9\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 5047  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect9\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5047  
 Invalid: 0

## EA CODE (ea)

File: sect9\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 5047  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## HHID (hhid)

File: sect9\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 5047  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

## RESPONDENT (Sec9\_resp)

File: sect9\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-19

Valid cases: 5047  
 Invalid: 0

## HH worried about not having enough food to eat in the last 30 days (s9q8a)

File: sect9\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5047  
 Invalid: 0

## HH were unable to eat healthy and nutritious/preferred foods in the last 30 days (s9q8b)

File: sect9\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5047  
 Invalid: 0

## HH ate only a few kinds of foods in the last 30 days (s9q8c)

File: sect9\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5047  
 Invalid: 0

HH had to skip a meal in the last 30 days (s9q8d)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5047  
Invalid: 0

HH ate less than you thought you should in the last 30 days (s9q8e)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5047  
Invalid: 0

HH ran out of food in the last 30 days (s9q8f)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5047  
Invalid: 0

HH were hungry but did not eat in the last 30 days (s9q8g)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5047  
Invalid: 0

HH went without eating for a whole day in the last 30 days (s9q8h)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5047  
Invalid: 0



HH restricted consumption in order for children to eat in the last 30 days (s9q8i)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5047  
Invalid: 0

HH borrowed food, or relied on help from a friend/relative in the last 30 days (s9q8j)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5047  
Invalid: 0

Normally, how many meals are taken per day in HH by adults 15 years and older? (s9q2a)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 5024  
Invalid: 23

Normally, how many meals are taken per day in HH by children between 5 and 15? (s9q2b1)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 3237  
Invalid: 1810

Normally, how many meals are taken per day in HH by children 6-59 months? (s9q2b)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 2187  
 Invalid: 2860

Have you been faced with a situation where you did not have enough food? (s9q5)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5047  
 Invalid: 0

When experience this incident?:JAN 17 (s9q6\_\_1)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:FEB 17 (s9q6\_\_2)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:MAR 17 (s9q6\_\_3)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:APR 17 (s9q6\_\_4)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:MAY 17 (s9q6\_\_5)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:JUN 17 (s9q6\_\_6)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:JUL 17 (s9q6\_\_7)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:AUG 17 (s9q6\_\_8)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:SEP 17 (s9q6\_\_9)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:OCT 17 (s9q6\_\_10)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:NOV 17 (s9q6\_\_11)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:DEC 17 (s9q6\_\_12)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:JAN 18 (s9q6\_\_13)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:FEB 18 (s9q6\_\_14)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:MAR 18 (s9q6\_\_15)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:APR 18 (s9q6\_\_16)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:MAY 18 (s9q6\_\_17)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:JUN 18 (s9q6\_\_18)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:JUL 18 (s9q6\_\_19)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:AUG 18 (s9q6\_\_20)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:SEP 18 (s9q6\_\_21)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:OCT 18 (s9q6\_\_22)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:NOV 18 (s9q6\_\_23)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 2185  
 Invalid: 2862

When experience this incident?:DEC 18 (s9q6\_\_24)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 2185  
 Invalid: 2862

What were the causes of this situation? (Cause 1) (s9q7\_1)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 2185  
 Invalid: 2862

What were the causes of this situation? (Cause 2) (s9q7\_2)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 981  
 Invalid: 4066

What were the causes of this situation? (Cause 3) (s9q7\_3)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 359  
 Invalid: 4688

Please specify the other cause of this situation (s9q7\_os)

File: sect9\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 86

Valid cases: 69  
 Invalid: 0

## Zone code (zone)

File: sect11\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 5047  
 Invalid: 0

## State code (state)

File: sect11\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 5047  
 Invalid: 0

## LGA Code (lga)

File: sect11\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 5047  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect11\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5047  
 Invalid: 0

## EA CODE (ea)

File: sect11\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 5047  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586



## HHID (hhid)

File: sect11\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 5047  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

## RESPONDENT (sec11\_resp)

File: sect11\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-19

Valid cases: 5047  
 Invalid: 0

## WHAT TYPE OF DWELLING DOES THE HOUSEHOLD LIVE IN? (s11q1b)

File: sect11\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 5047  
 Invalid: 0

## Please specify other type of dwelling (s11q1b\_os)

File: sect11\_plantingw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 97

Valid cases: 13  
 Invalid: 0

## Does HH own, rent or stay for free in the dwelling that HH currently occupies? (s11q1)

File: sect11\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 5047  
 Invalid: 0

If HH sold this dwelling today, how much would you receive for it?  
(s11q2)

File: sect11\_plantingw4

#### Overview

Type: Continuous

Format: numeric

Width: 10

Decimals: 0

Range: 7-1200000000

Valid cases: 3183

Invalid: 1864

Minimum: 7

Maximum: 1200000000

If you were to rent on the open market how much would you have to pay? (s11q3a)

File: sect11\_plantingw4

#### Overview

Type: Continuous

Format: numeric

Width: 7

Decimals: 0

Range: 200-1000000

Valid cases: 857

Invalid: 4190

Minimum: 200

Maximum: 1000000

What period of time does this payment cover? (s11q3b)

File: sect11\_plantingw4

#### Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 857

Invalid: 4190

How much does your household pay to rent this dwelling? (Amount)  
(s11q4a)

File: sect11\_plantingw4

#### Overview

Type: Continuous

Format: numeric

Width: 7

Decimals: 0

Range: 200-1000000

Valid cases: 1001

Invalid: 4046

Minimum: 200

Maximum: 1000000

How much does your household pay to rent this dwelling? (Time unit)  
(s11q4b)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1006  
 Invalid: 4041

What type of documentation does your household have to back occupancy status? (s11q5a)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 5027  
 Invalid: 20

Please specify the other types of documentation (s11q5a\_os)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 49

Valid cases: 27  
 Invalid: 0

Are any members of the household listed on the [DOCUMENT]? (s11q5b)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1918  
 Invalid: 3129

Which members of the HH are listed on the [DOCUMENT]? (ID Code 1) (s11q5c\_1)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 1487  
 Invalid: 3560

Which members of the HH are listed on the [DOCUMENT]? (ID Code 2)  
(s11q5c\_2)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-10

Valid cases: 119  
Invalid: 4928

Which members of the HH are listed on the [DOCUMENT]? (ID Code 3)  
(s11q5c\_3)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 3-9

Valid cases: 21  
Invalid: 5026

Which members of the HH are listed on the [DOCUMENT]? (ID Code 4)  
(s11q5c\_4)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 4-9

Valid cases: 11  
Invalid: 5036

Which members of the HH are listed on the [DOCUMENT]? (ID Code 5)  
(s11q5c\_5)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 5-6

Valid cases: 6  
Invalid: 5041

Which members of the HH are listed on the [DOCUMENT]? (ID Code 6)  
(s11q5c\_6)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 6-6

Valid cases: 3  
 Invalid: 5044

Which members of the HH are listed on the [DOCUMENT]? (ID Code 7)  
 (s11q5c\_7)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 7-7

Valid cases: 3  
 Invalid: 5044

Which members of the HH are listed on the [DOCUMENT]? (ID Code 8)  
 (s11q5c\_8)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 8-8

Valid cases: 3  
 Invalid: 5044

Which members of the HH are listed on the [DOCUMENT]? (ID Code 9)  
 (s11q5c\_9)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 9-9

Valid cases: 2  
 Invalid: 5045

In what year was this structure built? (s11q5)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1904-9999

Valid cases: 5047  
 Invalid: 0

## MAIN CONSTRUCTION MATERIAL OF THE OUTSIDE WALLS OF THE DWELLING (s11q6)

File: sect11\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 5047  
Invalid: 0

## SPECIFY WHAT MATERIAL THE OUTSIDE WALL (s11q6\_os)

File: sect11\_plantingw4

### Overview

Type: Discrete  
Format: character  
Width: 43

Valid cases: 18  
Invalid: 0

## MAIN CONSTRUCTION MATERIAL OF THE ROOFING OF THE DWELLING (s11q7)

File: sect11\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 5047  
Invalid: 0

## SPECIFY OTHER MATERIAL OF THE ROOF (s11q7b)

File: sect11\_plantingw4

### Overview

Type: Discrete  
Format: character  
Width: 63

Valid cases: 8  
Invalid: 0

## MAIN CONSTRUCTION MATERIAL OF THE FLOORING OF THE DWELLING (s11q8)

File: sect11\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 5047  
Invalid: 0

## SPECIFY WHAT MATERIAL THE FLOORING (s11q8b)

File: sect11\_plantingw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 40

Valid cases: 8  
 Invalid: 0

How many separate rooms do the members of your household occupy? (s11q9)

File: sect11\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-25

Valid cases: 5047  
 Invalid: 0  
 Minimum: 1  
 Maximum: 25

What type of cookstove is your primary cookstove ? (s11q40)

File: sect11\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-8

Valid cases: 5043  
 Invalid: 4

What type of cookstove is your primary cookstove (other) ? (s11q40\_os)

File: sect11\_plantingw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 32

Valid cases: 98  
 Invalid: 0

Where did you normally cook with the cookstove? (s11q41)

File: sect11\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 5033  
 Invalid: 14

Specify where did you normally cook with the cookstove?(other)  
(s11q41\_os)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 36

Valid cases: 11  
Invalid: 0

Do you usually use an exhaust system while using this stove?  
(s11q42)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 3414  
Invalid: 1633

What are the fuels commonly used for this cookstove in last 12 months (1st) (s11q43\_1)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-18

Valid cases: 5033  
Invalid: 14

What are the fuels commonly used for this cookstove in last 12 months (2nd) (s11q43\_2)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-18

Valid cases: 307  
Invalid: 4740

Specify what are the fuels you used on this cookstove? (s11q43\_os)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 35

Valid cases: 27  
Invalid: 0



How much did HH spend on [FUEL TYPE 1] for this stove in a typical month? (s11q44\_1)

File: sect11\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-15000

Valid cases: 4079  
Invalid: 968  
Minimum: 0  
Maximum: 15000

How much did HH spend on [FUEL TYPE 2] for this stove in a typical month? (s11q44\_2)

File: sect11\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-6000

Valid cases: 306  
Invalid: 4741  
Minimum: 0  
Maximum: 6000

In the past 12 months, did HH suffer from any harm due to this cookstove? (s11q45)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5034  
Invalid: 13

In the last 12 months, what harm/injury happened from this cookstove? (Injury 1) (s11q46\_1)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 2-7

Valid cases: 134  
Invalid: 4913

In the last 12 months, what harm/injury happened from this cookstove? (Injury 2) (s11q46\_2)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 2-7

Valid cases: 37  
 Invalid: 5010

In the last 12 months, what harm/injury happened from this cookstove? (Injury 3) (s11q46\_3)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 2-7

Valid cases: 5  
 Invalid: 5042

Specify, what harm/injury happened from this cookstove? (s11q46\_os)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 22

Valid cases: 8  
 Invalid: 0

Do you have electricity from any source in your household? (s11q47)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5047  
 Invalid: 0

Sources of electricity:PHCN/NEPA (s11q48\_\_1)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2753  
 Invalid: 2294

Sources of electricity:LOCAL MINI GRID (s11q48\_\_2)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2753  
 Invalid: 2294

## Sources of electricity:GENERATOR (s11q48\_\_3)

File: sect11\_plantingw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2753  
 Invalid: 2294

## Sources of electricity:SOLAR HOME SYSTEM (s11q48\_\_4)

File: sect11\_plantingw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2753  
 Invalid: 2294

## Sources of electricity:SOLAR LANTERN/ LIGHTING SYSTEM (s11q48\_\_5)

File: sect11\_plantingw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2753  
 Invalid: 2294

## Sources of electricity:RECHARGEABLE BATTERY (s11q48\_\_6)

File: sect11\_plantingw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2753  
 Invalid: 2294

## Sources of electricity:OTHER (SPECIFY) (s11q48\_\_7)

File: sect11\_plantingw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2753  
 Invalid: 2294

specify other source of electricity used most of the time in your household ? (s11q48\_os)  
 File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 58

Valid cases: 41  
 Invalid: 0

What is the main source of electricity that HH uses most of the time? (s11q49)  
 File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 2753  
 Invalid: 2294

Average number of hours electricity were available each day in last 7 days (s11q50)  
 File: sect11\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 0-24

Valid cases: 2752  
 Invalid: 2295  
 Minimum: 0  
 Maximum: 24

Average number of hours electricity were available 6-10pm in last 7 days (s11q51)  
 File: sect11\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 0-4

Valid cases: 2752  
 Invalid: 2295  
 Minimum: 0  
 Maximum: 4

Number of outages/blackouts of main electricity source in last 7 days (s11q52)

File: sect11\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-168

Valid cases: 2343  
Invalid: 2704  
Minimum: 0  
Maximum: 168

How many hours long was a typical outage/ blackout from main electricity source? (s11q53)

File: sect11\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 2  
Range: 0-168

Valid cases: 2343  
Invalid: 2704  
Minimum: 0  
Maximum: 168

Any appliances got damaged because of issues in the electrical system? (s11q54)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: -99-2

Valid cases: 2753  
Invalid: 2294

Main source of drinking water for HH during the rainy season (s11q33b)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-17

Valid cases: 5047  
Invalid: 0

Specify Other source of drinking water (s11q33b\_os)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 58

Valid cases: 34  
Invalid: 0

## Who is responsible for the provision of [RAINY SEASON SOURCE] (s11q55)

File: sect11\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 3476  
Invalid: 1571

## Specify Other responsible for the provision of the rainy season source of water? (s11q55\_os)

File: sect11\_plantingw4

### Overview

Type: Discrete  
Format: character  
Width: 48

Valid cases: 40  
Invalid: 0

## Where is this [RAINY SEASON SOURCE] located? (s11q56)

File: sect11\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 4440  
Invalid: 607

## How long does it take for HH to go to [SOURCE] and come back (Number) (s11q57a)

File: sect11\_plantingw4

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0-60

Valid cases: 3095  
Invalid: 1952  
Minimum: 0  
Maximum: 60

## How long does it take for HH to go to [SOURCE] and come back (Time unit) (s11q57b)

File: sect11\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 3083  
Invalid: 1964

Number of trips per week HH makes to fetch water in the rainy season (s11q58)

File: sect11\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-4500

Valid cases: 3095  
Invalid: 1952  
Minimum: 0  
Maximum: 4500

In the dry season, is source of drinking water different from [RAINY SOURCE] (s11q59)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5047  
Invalid: 0

Main source of drinking water for HH during the dry season (s11q60)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-17

Valid cases: 1172  
Invalid: 3875

Specify Other source of drinking water in the dry season (s11q60\_os)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 17

Valid cases: 4  
Invalid: 0

Who is responsible for the provision of [DRY SEASON SOURCE] (s11q61)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 714  
Invalid: 4333

Where is this [DRY SEASON SOURCE] located? (s11q62)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 1013  
Invalid: 4034

How long does it take for HH to go to [SOURCE] and come back (Number) (s11q63a)

File: sect11\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-250

Valid cases: 862  
Invalid: 4185  
Minimum: 0  
Maximum: 250

How long does it take for HH to go to [SOURCE] and come back (Time unit) (s11q63b)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 861  
Invalid: 4186

Number of trips per week HH makes to fetch water in the dry season (s11q64)

File: sect11\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-600

Valid cases: 862  
Invalid: 4185  
Minimum: 0  
Maximum: 600

Has there been any time when HH did not have sufficient drinking water? (s11q65)

File: sect11\_plantingw4

#### Overview



Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5047  
 Invalid: 0

Do you usually do anything to the water to make it safer to drink?  
 (s11q66)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4676  
 Invalid: 371

What is done to make safer to drink?:BOIL (s11q67\_\_1)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 474  
 Invalid: 4573

What is done to make safer to drink?:ADD BLEACH/ CHLORINE  
 (s11q67\_\_2)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 474  
 Invalid: 4573

What is done to make safer to drink?:STRAIN THROUGH CLOTH  
 (s11q67\_\_3)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 474  
 Invalid: 4573

## What is done to make safer to drink?:USE A WATER FILTER

(s11q67\_\_4)

File: sect11\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 474  
 Invalid: 4573

## What is done to make safer to drink?:SOLAR DISINFECTION

(s11q67\_\_5)

File: sect11\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 474  
 Invalid: 4573

## What is done to make safer to drink?:LET IT SETTLE (s11q67\_\_6)

File: sect11\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 474  
 Invalid: 4573

## What is done to make safer to drink?:OTHER (SPECIFY) (s11q67\_\_7)

File: sect11\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 474  
 Invalid: 4573

## Other means to make water safer (s11q67\_os)

File: sect11\_plantingw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 19

Valid cases: 18  
 Invalid: 0

What is the main source of water used by members of your HH for other purposes? (s11q68)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-17

Valid cases: 5047  
Invalid: 0

Other main source of water for other purposes (s11q68\_os)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 55

Valid cases: 34  
Invalid: 0

During the past 30 days, how much did you pay for water? (s11q69)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-25000

Valid cases: 5024  
Invalid: 23

What kind of toilet facility do members of your household usually use? (s11q36)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-14

Valid cases: 5047  
Invalid: 0

Other type of toilet used by your household? (s11q36\_os)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 33

Valid cases: 14  
Invalid: 0

Has your (pit latrine or septic tank) ever been emptied? (s11q70)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 3183  
Invalid: 1864

The last time it was emptied, where were the contents emptied to? (s11q71)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 671  
Invalid: 4376

Other place where the contents were emptied to (s11q71\_os)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 30

Valid cases: 28  
Invalid: 0

Where is this toilet facility located? (s11q72)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 5047  
Invalid: 0

Do you share this facility with others who are not members of your household? (s11q73)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 3688  
Invalid: 1359

With how many other households do you share this toilet facility?

(s11q74)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-120

Valid cases: 1228  
Invalid: 3819

38. What kind of refuse collection is used? (s11q38)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 5047  
Invalid: 0

Specify what Other kind of refuse collection is used? (s11q38b)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 48

Valid cases: 24  
Invalid: 0

How much does HH typically pay for refuse collection? (Amount)

(s11q75a)

File: sect11\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-20000

Valid cases: 571  
Invalid: 4476  
Minimum: 0  
Maximum: 20000

How much does HH typically pay for refuse collection? (Time unit)

(s11q75b)

File: sect11\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 484  
Invalid: 4563



## Zone code (zone)

File: sect11a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 5070  
 Invalid: 0

## State code (state)

File: sect11a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 5070  
 Invalid: 0

## LGA Code (lga)

File: sect11a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 101-3706  
 Invalid: 10001

Valid cases: 5068  
 Invalid: 2

## EA CODE (ea)

File: sect11a\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 5070  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Sector (urban/rural) (sector)

File: sect11a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 5069  
 Invalid: 1

HHID (hhid)

File: sect11a\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 5070  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

Did members of this household cultivate any crops including tree crops? (ag1)

File: sect11a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 5051  
 Invalid: 19

Did any member of your HH own or use any land that was not cultivated? (ag2)

File: sect11a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 5051  
 Invalid: 19

Were you or any other member of your household involved in keep livestock? (ag3)

File: sect11a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 5050  
 Invalid: 20

Does your HH currently own any livestock that is not kept by members of your HH? (ag4)

File: sect11a\_plantingw4

**Overview**



Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-2  
Invalid: 11

Valid cases: 5051  
Invalid: 19

## Zone code (zone)

File: sect11a1\_plantingw4

**Overview**

Type: Discrete	Valid cases: 11076
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	

## State code (state)

File: sect11a1\_plantingw4

**Overview**

Type: Discrete	Valid cases: 11076
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 37
Range: 1-37	

## LGA Code (lga)

File: sect11a1\_plantingw4

**Overview**

Type: Discrete	Valid cases: 11076
Format: numeric	Invalid: 0
Width: 4	Minimum: 102
Decimals: 0	Maximum: 3706
Range: 101-3706	

## EA CODE (ea)

File: sect11a1\_plantingw4

**Overview**

Type: Continuous	Valid cases: 11076
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 5126
Range: 0-5126	

## Sector (urban/rural) (sector)

File: sect11a1\_plantingw4

**Overview**

Type: Discrete	Valid cases: 11076
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

## HHID (hhid)

File: sect11a1\_plantingw4

**Overview**

Type: Continuous	Valid cases: 11076
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 379127
Range: 10001-379127	

## Plot ID (plotid)

File: sect11a1\_plantingw4

**Overview**

Type: Discrete	Valid cases: 11076
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 13
Range: 1-13	

## What is the area of [PLOT]? (s11aq4aa)

File: sect11a1\_plantingw4

**Overview**

Type: Continuous	Valid cases: 11072
Format: numeric	Invalid: 4
Width: 11	Minimum: 0.1
Decimals: 2	Maximum: 12000000
Range: 0.05-12000000	

## What is the unit of [PLOT] (s11aq4b)

File: sect11a1\_plantingw4

**Overview**

Type: Discrete	Valid cases: 11072
Format: numeric	Invalid: 4
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	

## WAS [PLOT] MEASURED BY GPS? (s11aq4a)

File: sect11a1\_plantingw4

**Overview**

Type: Discrete	Valid cases: 8360
Format: numeric	Invalid: 2716
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

## Why was [PLOT] not measured? (s11aq4b1)

File: sect11a1\_plantingw4

**Overview**

Type: Discrete	Valid cases: 1473
Format: numeric	Invalid: 9603
Width: 1	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	

## Other Specify (s11aq4b1\_os)

File: sect11a1\_plantingw4

**Overview**

Type: Discrete	Valid cases: 262
Format: character	
Width: 255	

## Other Specify (s11aq4b2)

File: sect11a1\_plantingw4

**Overview**

Type: Discrete	Valid cases: 173
Format: character	Invalid: 0
Width: 43	

## GPS MEASURED IN SQ. METER (s11aq4c)

File: sect11a1\_plantingw4

**Overview**

Type: Continuous	Valid cases: 6874
Format: numeric	Invalid: 4202
Width: 9	Minimum: 3.8
Decimals: 2	Maximum: 464802
Range: 3.77-464802	

## Did anyone in the household cultivate crops on [PLOT]? (s11b1q27)

File: sect11a1\_plantingw4

**Overview**

Type: Discrete	Valid cases: 11072
Format: numeric	Invalid: 4
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

## Who in the household is the decisionmaker(s) for this [PLOT]?

PRIMARY (s11aq6a)

File: sect11a1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-19

Valid cases: 8357  
 Invalid: 2719  
 Minimum: 1  
 Maximum: 19

Who in the household is the decisionmaker(s) for this [PLOT]? SECOND (s11aq6b)

File: sect11a1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-15

Valid cases: 1569  
 Invalid: 9507  
 Minimum: 1  
 Maximum: 15

Who in the household is the decisionmaker(s) for this [PLOT]? THIRD (s11aq6c)

File: sect11a1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-16

Valid cases: 235  
 Invalid: 10841  
 Minimum: 2  
 Maximum: 16

Who in the household is the decisionmaker(s) for this [PLOT]? FOURTH (s11aq6d)

File: sect11a1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 3-19

Valid cases: 100  
 Invalid: 10976  
 Minimum: 3  
 Maximum: 19

## Zone code (zone)

File: sect11b1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 11076  
 Invalid: 0

## State code (state)

File: sect11b1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 11076  
 Invalid: 0

## LGA Code (lga)

File: sect11b1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 11076  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect11b1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 11076  
 Invalid: 0

## EA CODE (ea)

File: sect11b1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 11076  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126

## HHID (hhid)

File: sect11b1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379127

Valid cases: 11076  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379127

## Plot ID (plotid)

File: sect11b1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 11076  
 Invalid: 0

## INTERVIEWER:WHO IS RESPONDING FOR [PLOT]? (s11b1q2)

File: sect11b1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-19

Valid cases: 11066  
 Invalid: 10

## In what year was [PLOT] acquired by the household? (s11b1q3)

File: sect11b1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1950-9999

Valid cases: 11066  
 Invalid: 10

## How was [PLOT] acquired? (s11b1q4)

File: sect11b1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 11066  
 Invalid: 10

How much in total was paid for [PLOT]? (s11b1q5)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous	Valid cases: 1297
Format: numeric	Invalid: 9779
Width: 8	Minimum: 0
Decimals: 0	Maximum: 35000000
Range: 0-35000000	

Which person(s) in the household own(s) [PLOT] [ID CODE 1]  
(s11b1q6\_1)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete	Valid cases: 8718
Format: numeric	Invalid: 2358
Width: 2	
Decimals: 0	
Range: 1-18	

Which person(s) in the household own(s) [PLOT] [ID CODE 2]  
(s11b1q6\_2)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous	Valid cases: 448
Format: numeric	Invalid: 10628
Width: 3	Minimum: 2
Decimals: 0	Maximum: 16
Range: 2-16	
Invalid: 101	

Which person(s) in the household own(s) [PLOT] [ID CODE 3]  
(s11b1q6\_3)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous	Valid cases: 122
Format: numeric	Invalid: 10954
Width: 3	Minimum: 3
Decimals: 0	Maximum: 12
Range: 3-12	
Invalid: 101	

Which person(s) in the household own(s) [PLOT] [ID CODE 4]  
(s11b1q6\_4)

File: sect11b1\_plantingw4

#### Overview



Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 4-12  
 Invalid: 101

Valid cases: 68  
 Invalid: 11008  
 Minimum: 4  
 Maximum: 12

Which person(s) in the household own(s) [PLOT] [ID CODE 5]  
 (s11b1q6\_5)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 5-11  
 Invalid: 101

Valid cases: 37  
 Invalid: 11039  
 Minimum: 5  
 Maximum: 11

Which person(s) in the household own(s) [PLOT] [ID CODE 6]  
 (s11b1q6\_6)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 6-10  
 Invalid: 101

Valid cases: 28  
 Invalid: 11048  
 Minimum: 6  
 Maximum: 10

Which person(s) in the household own(s) [PLOT] [ID CODE 7]  
 (s11b1q6\_7)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 7-11  
 Invalid: 101

Valid cases: 21  
 Invalid: 11055  
 Minimum: 7  
 Maximum: 11

Which person(s) in the household own(s) [PLOT] [ID CODE 8]  
 (s11b1q6\_8)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 8-12  
 Invalid: 101

Valid cases: 7  
 Invalid: 11069  
 Minimum: 8  
 Maximum: 12

Which person(s) in the household own(s) [PLOT] [ID CODE 9]  
 (s11b1q6\_9)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 9-9  
 Invalid: 11

Valid cases: 3  
 Invalid: 11073  
 Minimum: 9  
 Maximum: 9

Which person(s) in the household own(s) [PLOT] [ID CODE 10]  
 (s11b1q6\_10)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 10-10  
 Invalid: 101

Valid cases: 3  
 Invalid: 11073  
 Minimum: 10  
 Maximum: 10

Which person(s) in the household own(s) [PLOT] [ID CODE 11]  
 (s11b1q6\_11)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 11-11  
 Invalid: 101

Valid cases: 3  
 Invalid: 11073  
 Minimum: 11  
 Maximum: 11

Which person(s) in the household own(s) [PLOT] [ID CODE 12]  
 (s11b1q6\_12)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 12-12  
 Invalid: 101

Valid cases: 3  
 Invalid: 11073  
 Minimum: 12  
 Maximum: 12

Which person(s) in the household own(s) [PLOT] [ID CODE 13]  
 (s11b1q6\_13)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 14-14  
 Invalid: 101

Valid cases: 1  
 Invalid: 11075  
 Minimum: 14  
 Maximum: 14

Do you or any other member of HH have a legal title to this [PLOT]?  
 (s11b1q7)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 8718  
 Invalid: 2358

What type of legal title has your household acquired for this  
 [PLOT]? CERTIFICAT (s11b1q8\_1)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1075  
 Invalid: 10001

What type of legal title has your household acquired for this  
 [PLOT]? RIGHT OF O (s11b1q8\_2)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1075  
 Invalid: 10001

What type of legal title has your household acquired for this  
[PLOT]?:CUSTOMARY (s11b1q8\_3)  
File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1075  
Invalid: 10001

What type of legal title has your household acquired for this  
[PLOT]?:TITLE DEED (s11b1q8\_5)  
File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1075  
Invalid: 10001

What type of legal title has your household acquired for this [ID CODE  
1] (s11b1q8b1\_1)  
File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 187  
Invalid: 10889

What type of legal title has your household acquired for this [ID CODE  
2] (s11b1q8b1\_2)  
File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-5  
Invalid: 11

Valid cases: 13  
Invalid: 11063  
Minimum: 2  
Maximum: 5

What type of legal title has your household acquired for this [ID CODE  
3] (s11b1q8b1\_3)  
File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 3-3  
 Invalid: 11

Valid cases: 1  
 Invalid: 11075  
 Minimum: 3  
 Maximum: 3

What type of legal title has your household acquired for this [ID CODE 4] (s11b1q8b1\_4)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 4-4  
 Invalid: 11

Valid cases: 1  
 Invalid: 11075  
 Minimum: 4  
 Maximum: 4

What type of legal title has your household acquired for this [ID CODE 5] (s11b1q8b1\_5)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 5-5  
 Invalid: 11

Valid cases: 1  
 Invalid: 11075  
 Minimum: 5  
 Maximum: 5

What type of legal title has your household acquired for this [ID CODE 6] (s11b1q8b1\_6)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 6-6  
 Invalid: 11

Valid cases: 1  
 Invalid: 11075  
 Minimum: 6  
 Maximum: 6

What type of legal title has your household acquired for this [ID CODE 7] (s11b1q8b1\_7)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 7-7  
 Invalid: 11

Valid cases: 1  
 Invalid: 11075  
 Minimum: 7  
 Maximum: 7

What type of legal title has your household acquired for this [ID CODE 8] (s11b1q8b1\_8)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 10-10  
 Invalid: 101

Valid cases: 1  
 Invalid: 11075  
 Minimum: 10  
 Maximum: 10

What type of legal title has your household acquired for this [ID CODE 9] (s11b1q8b1\_9)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 11-11  
 Invalid: 101

Valid cases: 1  
 Invalid: 11075  
 Minimum: 11  
 Maximum: 11

What type of legal title has your household acquired for this [ID CODE 10] (s11b1q8b1\_10)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 12-12  
 Invalid: 101

Valid cases: 1  
 Invalid: 11075  
 Minimum: 12  
 Maximum: 12

What type of legal title has your household acquired for this [ID CODE 11] (s11b1q8b1\_11)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 13-13  
 Invalid: 101

Valid cases: 1  
 Invalid: 11075  
 Minimum: 13  
 Maximum: 13

What type of legal title has your household acquired for this [ID CODE 12] (s11b1q8b1\_12)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 14-14  
 Invalid: 101

Valid cases: 1  
 Invalid: 11075  
 Minimum: 14  
 Maximum: 14

What type of legal title has your household acquired for this [ID CODE 13] (s11b1q8b1\_13)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 17-17  
 Invalid: 101

Valid cases: 1  
 Invalid: 11075  
 Minimum: 17  
 Maximum: 17

Under whose name(s) did your household acquire the Right of Occupancy (R OF O)? (s11b1q8b2\_1)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-18

Valid cases: 257  
 Invalid: 10819

Under whose name(s) did your household acquire the Right of Occupancy (R OF O)? (s11b1q8b2\_2)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-2  
 Invalid: 11

Valid cases: 15  
 Invalid: 11061  
 Minimum: 2  
 Maximum: 2

Under whose name(s) did your household acquire the Right of Occupancy (R OF O)? (s11b1q8b2\_3)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 3-3  
 Invalid: 11

Valid cases: 3  
 Invalid: 11073  
 Minimum: 3  
 Maximum: 3

Under whose name(s) did your household acquire the Right of Occupancy (R OF O)? (s11b1q8b2\_4)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 4-4  
 Invalid: 11

Valid cases: 1  
 Invalid: 11075  
 Minimum: 4  
 Maximum: 4

Under whose name(s) did your household acquire the Right of Occupancy (R OF O)? (s11b1q8b2\_5)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 6-6  
 Invalid: 11

Valid cases: 1  
 Invalid: 11075  
 Minimum: 6  
 Maximum: 6

Under whose name(s) did your household acquire the Right of Occupancy (R OF O)? (s11b1q8b2\_6)

File: sect11b1\_plantingw4

#### Overview



Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 7-7  
 Invalid: 11

Valid cases: 1  
 Invalid: 11075  
 Minimum: 7  
 Maximum: 7

Under whose name(s) did your household acquire the Customary Certificate of Occu (s11b1q8b3\_1)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 349  
 Invalid: 10727

Under whose name(s) did your household acquire the Customary Certificate of Occu (s11b1q8b3\_2)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-3  
 Invalid: 11

Valid cases: 12  
 Invalid: 11064  
 Minimum: 2  
 Maximum: 3

Under whose name(s) did your household acquire the Customary Certificate of Occu (s11b1q8b3\_3)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 4-4  
 Invalid: 11

Valid cases: 2  
 Invalid: 11074  
 Minimum: 4  
 Maximum: 4

Under whose name(s) did your household acquire the Customary Certificate of Occu (s11b1q8b3\_4)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 5-5  
 Invalid: 11

Valid cases: 2  
 Invalid: 11074  
 Minimum: 5  
 Maximum: 5

Under whose name(s) did your household acquire the Customary Certificate of Occu (s11b1q8b3\_5)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 6-6  
 Invalid: 11

Valid cases: 2  
 Invalid: 11074  
 Minimum: 6  
 Maximum: 6

Under whose name(s) did your household acquire the Customary Certificate of Occu (s11b1q8b3\_6)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 8-8  
 Invalid: 11

Valid cases: 2  
 Invalid: 11074  
 Minimum: 8  
 Maximum: 8

Under whose name(s) did your household acquire the Title Deed? [ID CODE 1] (s11b1q8b4\_1)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 331  
 Invalid: 10745

Under whose name(s) did your household acquire the Title Deed? [ID CODE 1] (s11b1q8b4\_2)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-5  
 Invalid: 11

Valid cases: 44  
 Invalid: 11032  
 Minimum: 2  
 Maximum: 5

Under whose name(s) did your household acquire the Title Deed? [ID CODE 2] (s11b1q8b4\_3)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 3-4  
 Invalid: 11

Valid cases: 6  
 Invalid: 11070  
 Minimum: 3  
 Maximum: 4

Under whose name(s) did your household acquire the Title Deed? [ID CODE 3] (s11b1q8b4\_4)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 4-4  
 Invalid: 11

Valid cases: 2  
 Invalid: 11074  
 Minimum: 4  
 Maximum: 4

Under whose name(s) did your household acquire the Title Deed? [ID CODE 4] (s11b1q8b4\_5)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 5-5  
 Invalid: 11

Valid cases: 2  
 Invalid: 11074  
 Minimum: 5  
 Maximum: 5

Under whose name(s) did your household acquire the Title Deed? [ID CODE 5] (s11b1q8b4\_6)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 6-7  
 Invalid: 11

Valid cases: 2  
 Invalid: 11074  
 Minimum: 6  
 Maximum: 7

Under whose name(s) did your household acquire the Title Deed? [ID CODE 6] (s11b1q8b4\_7)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 7-7  
 Invalid: 11

Valid cases: 1  
 Invalid: 11075  
 Minimum: 7  
 Maximum: 7

How much did you pay for legal title? (s11b1q8a)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 0  
 Range: 0-135000000

Valid cases: 1075  
 Invalid: 10001  
 Minimum: 0  
 Maximum: 135000000

Why did NOT acquire a legal title for [PLOT]?: TOO EXPENSIVE (s11b1q9\_1)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 7643  
 Invalid: 3433

Why did NOT acquire a legal title for [PLOT]?: DO NOT KNOW WHERE OR HOW TO APPLY (s11b1q9\_2)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 7643  
 Invalid: 3433

## Why did NOT acquire a legal title for [PLOT]?:NOT NECESSARY (s11b1q9\_4)

File: sect11b1\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-3

Valid cases: 7643  
Invalid: 3433

## Why did NOT acquire a legal title for [PLOT]?:FAMILY LAND (s11b1q9\_5)

File: sect11b1\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-4

Valid cases: 7643  
Invalid: 3433

## Why did NOT acquire a legal title for [PLOT]?:COMMUNITY LAND (s11b1q9\_6)

File: sect11b1\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-4

Valid cases: 7643  
Invalid: 3433

## Why did NOT acquire a legal title for [PLOT]?:OTHER (SPECIFY) (s11b1q9\_3)

File: sect11b1\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-3

Valid cases: 7643  
Invalid: 3433

## Other specify. Please specify the other reason (s11b1q9\_os)

File: sect11b1\_plantingw4

### Overview

Type: Discrete  
Format: character  
Width: 102

Valid cases: 23

Do you or any other HH member have other ownership/legal documents? (s11b1q9a)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 8718  
Invalid: 2358

What type is this other ownership or legal document for this [PLOT]?:UNREGISTERE (s11b1q10\_1)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 835  
Invalid: 10241

What type is this other ownership or legal document for this [PLOT]?:REGISTERED (s11b1q10\_2)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 835  
Invalid: 10241

What type is this other ownership or legal document for this [PLOT]?:FAMILY RECE (s11b1q10\_3)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 835  
Invalid: 10241

What type is this other ownership or legal document for this [PLOT]?:UNREGISTERE (s11b1q10\_4)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 835  
 Invalid: 10241

What type is this other ownership or legal document for this  
 [PLOT]?:APPROVED SU (s11b1q10\_5)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 835  
 Invalid: 10241

What type is this other ownership or legal document for this  
 [PLOT]?:BUILDING PL (s11b1q10\_6)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 835  
 Invalid: 10241

What type is this other ownership or legal document for this  
 [PLOT]?:GOVERNMENT (s11b1q10\_7)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 835  
 Invalid: 10241

What type is this other ownership or legal document for this  
 [PLOT]?:OTHER (SPEC (s11b1q10\_8)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 835  
 Invalid: 10241

Other specify. Please specify the other type of document  
(s11b1q10\_os)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 30

Valid cases: 5  
Invalid: 0

Do you or anyone in your household have a written agreement with  
the land owner (s11b1q10cc)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1009  
Invalid: 10067

Are any members of your household listed on the written agreement  
for [PLOT]? (s11b1q10dd)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 17  
Invalid: 11059

Whose name(s) are listed on the agreement with the land owner for  
[ID CODE 1]? (s11b1q10e\_1)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 10  
Invalid: 11066

Whose name(s) are listed on the agreement with the land owner for  
[ID CODE 2]? (s11b1q10e\_2)

File: sect11b1\_plantingw4

#### Overview



Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 4-4  
 Invalid: 11

Valid cases: 1  
 Invalid: 11075  
 Minimum: 4  
 Maximum: 4

Whose name(s) are listed on the agreement with the land owner for  
 [ID CODE 3]? (s11b1q10e\_3)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 5-5  
 Invalid: 11

Valid cases: 1  
 Invalid: 11075  
 Minimum: 5  
 Maximum: 5

How much have you paid for renting [PLOT]? (s11b1q13)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-630000

Valid cases: 1227  
 Invalid: 9849

What period did this cash payment cover? (s11b1q13a)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 1211  
 Invalid: 9865

Please specify other period this cash payment covered  
 (s11b1q13a\_os)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 76

Valid cases: 21  
 Invalid: 0

What is the value of any payments in-kind you have made for renting [PLOT]? (s11b1q14)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-132000

Valid cases: 1227  
Invalid: 9849

What period did this in-kind payment cover? (s11b1q14a)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 225  
Invalid: 10851

How was the contract for this [PLOT] established? (s11b1q17)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 1227  
Invalid: 9849

Who in the household is listed on the written contract for rental of [ID CODE 1] (s11b1q16a\_1)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 101  
Invalid: 10975

Who in the household is listed on the written contract for rental of [ID CODE 2] (s11b1q16a\_2)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-2  
 Invalid: 11

Valid cases: 3  
 Invalid: 11073  
 Minimum: 2  
 Maximum: 2

Who in the household has use rights to [ID CODE 1]? (s11b1q16\_1)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 1126  
 Invalid: 9950

Who in the household has use rights to [ID CODE 2]? (s11b1q16\_2)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 2-14  
 Invalid: 101

Valid cases: 175  
 Invalid: 10901  
 Minimum: 2  
 Maximum: 14

Who in the household has use rights to [ID CODE 3]? (s11b1q16\_3)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 3-10  
 Invalid: 101

Valid cases: 29  
 Invalid: 11047  
 Minimum: 3  
 Maximum: 10

Who in the household has use rights to [ID CODE 4]? (s11b1q16\_4)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 4-11  
 Invalid: 101

Valid cases: 16  
 Invalid: 11060  
 Minimum: 4  
 Maximum: 11

Who in the household has use rights to [ID CODE 5]? (s11b1q16\_5)

File: sect11b1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 5-6  
 Invalid: 11

Valid cases: 5  
 Invalid: 11071  
 Minimum: 5  
 Maximum: 6

Who in the household has use rights to [ID CODE 6]? (s11b1q16\_6)  
 File: sect11b1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 6-6  
 Invalid: 11

Valid cases: 1  
 Invalid: 11075  
 Minimum: 6  
 Maximum: 6

Who in the household has use rights to [ID CODE 7]? (s11b1q16\_7)  
 File: sect11b1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 9-9  
 Invalid: 11

Valid cases: 1  
 Invalid: 11075  
 Minimum: 9  
 Maximum: 9

Who in the household has use rights to [ID CODE 8]? (s11b1q16\_8)  
 File: sect11b1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 10-10  
 Invalid: 101

Valid cases: 1  
 Invalid: 11075  
 Minimum: 10  
 Maximum: 10

Percentage of output paid to landowner as part of the sharecropping  
 agreement (s11b1q14a1)  
 File: sect11b1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-999

Valid cases: 68  
 Invalid: 11008

## Value of payments in-kind to landowner as part of the sharecropping agreement (s11b1q14b1)

File: sect11b1\_plantingw4

### Overview

Type: Continuous	Valid cases: 18
Format: numeric	Invalid: 11058
Width: 5	Minimum: 0
Decimals: 0	Maximum: 21000
Range: 0-21000	

## Do you, personally, have the right to sell [PLOT]? (s11b1q19)

File: sect11b1\_plantingw4

### Overview

Type: Discrete	Valid cases: 9742
Format: numeric	Invalid: 1334
Width: 2	
Decimals: 0	
Range: 1-2	
Invalid: 11	

## Have you ever used [PLOT] as collateral security? (s11b1q19a)

File: sect11b1\_plantingw4

### Overview

Type: Discrete	Valid cases: 9742
Format: numeric	Invalid: 1334
Width: 2	
Decimals: 0	
Range: 1-2	
Invalid: 11	

## Do you, personally, have the right to use [PLOT] as collateral? (s11b1q20)

File: sect11b1\_plantingw4

### Overview

Type: Discrete	Valid cases: 8644
Format: numeric	Invalid: 2432
Width: 1	
Decimals: 0	
Range: 1-2	

## Does anyone else in HH have the right to sell [PLOT] or use it as collateral? (s11b1q21)

File: sect11b1\_plantingw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 9742  
 Invalid: 1334

Who else in the household has the right to sell ... or use it as collateral? [ID (s11b1q22\_1)]  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-17

Valid cases: 1626  
 Invalid: 9450

Who else in the household has the right to sell ... or use it as collateral? [ID (s11b1q22\_2)]  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 2-12  
 Invalid: 101

Valid cases: 530  
 Invalid: 10546  
 Minimum: 2  
 Maximum: 12

Who else in the household has the right to sell ... or use it as collateral? [ID (s11b1q22\_3)]  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 4-14  
 Invalid: 101

Valid cases: 241  
 Invalid: 10835  
 Minimum: 4  
 Maximum: 14

Who else in the household has the right to sell ... or use it as collateral? [ID (s11b1q22\_4)]  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 5-17  
 Invalid: 101

Valid cases: 102  
 Invalid: 10974  
 Minimum: 5  
 Maximum: 17

Who else in the household has the right to sell ... or use it as collateral? [ID (s11b1q22\_5)]  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 6-18  
 Invalid: 101

Valid cases: 49  
 Invalid: 11027  
 Minimum: 6  
 Maximum: 18

Who else in the household has the right to sell ... or use it as collateral? [ID (s11b1q22\_6)]  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 7-17  
 Invalid: 101

Valid cases: 38  
 Invalid: 11038  
 Minimum: 7  
 Maximum: 17

Who else in the household has the right to sell ... or use it as collateral? [ID (s11b1q22\_7)]  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 8-11  
 Invalid: 101

Valid cases: 20  
 Invalid: 11056  
 Minimum: 8  
 Maximum: 11

Who else in the household has the right to sell ... or use it as collateral? [ID (s11b1q22\_8)]  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 12-12  
 Invalid: 101

Valid cases: 5  
 Invalid: 11071  
 Minimum: 12  
 Maximum: 12

Who else in the household has the right to sell ... or use it as collateral? [ID (s11b1q22\_9)]  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 13-13  
 Invalid: 101

Valid cases: 5  
 Invalid: 11071  
 Minimum: 13  
 Maximum: 13

Will [PLOT] be inherited by a current HH member, a person outside HH or both? (s11b1q23a)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-4  
 Invalid: 11

Valid cases: 9742  
 Invalid: 1334

Which household member(s) will inherit [ID CODE 1]? (s11b1q23b\_1)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-32

Valid cases: 7732  
 Invalid: 3344  
 Minimum: 1  
 Maximum: 32

Which household member(s) will inherit [ID CODE 2]? (s11b1q23b\_2)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 2-33  
 Invalid: 101

Valid cases: 5158  
 Invalid: 5918  
 Minimum: 2  
 Maximum: 33



Which household member(s) will inherit [ID CODE 3]? (s11b1q23b\_3)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 3-33  
Invalid: 101

Valid cases: 3768  
Invalid: 7308  
Minimum: 3  
Maximum: 33

Which household member(s) will inherit [ID CODE 4]? (s11b1q23b\_4)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 4-18  
Invalid: 101

Valid cases: 2809  
Invalid: 8267  
Minimum: 4  
Maximum: 18

Which household member(s) will inherit [ID CODE 5]? (s11b1q23b\_5)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 5-19  
Invalid: 101

Valid cases: 2143  
Invalid: 8933  
Minimum: 5  
Maximum: 19

Which household member(s) will inherit [ID CODE 6]? (s11b1q23b\_6)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 6-19  
Invalid: 101

Valid cases: 1665  
Invalid: 9411  
Minimum: 6  
Maximum: 19

Which household member(s) will inherit [ID CODE 7]? (s11b1q23b\_7)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 7-20  
Invalid: 101

Valid cases: 1273  
Invalid: 9803  
Minimum: 7  
Maximum: 20

Which household member(s) will inherit [ID CODE 8]? (s11b1q23b\_8)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous	Valid cases: 943
Format: numeric	Invalid: 10133
Width: 3	Minimum: 8
Decimals: 0	Maximum: 21
Range: 8-21	
Invalid: 101	

Which household member(s) will inherit [ID CODE 9]? (s11b1q23b\_9)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous	Valid cases: 693
Format: numeric	Invalid: 10383
Width: 3	Minimum: 9
Decimals: 0	Maximum: 22
Range: 9-22	
Invalid: 101	

Which household member(s) will inherit [ID CODE 10]?

(s11b1q23b\_10)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous	Valid cases: 502
Format: numeric	Invalid: 10574
Width: 3	Minimum: 10
Decimals: 0	Maximum: 22
Range: 10-22	
Invalid: 101	

Which household member(s) will inherit [ID CODE 11]?

(s11b1q23b\_11)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous	Valid cases: 379
Format: numeric	Invalid: 10697
Width: 3	Minimum: 11
Decimals: 0	Maximum: 25
Range: 11-25	
Invalid: 101	

Which household member(s) will inherit [ID CODE 12]?

(s11b1q23b\_12)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 12-22  
 Invalid: 101

Valid cases: 282  
 Invalid: 10794  
 Minimum: 12  
 Maximum: 22

Which household member(s) will inherit [ID CODE 13]?  
 (s11b1q23b\_13)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 13-23  
 Invalid: 101

Valid cases: 204  
 Invalid: 10872  
 Minimum: 13  
 Maximum: 23

Which household member(s) will inherit [ID CODE 14]?  
 (s11b1q23b\_14)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 14-24  
 Invalid: 101

Valid cases: 116  
 Invalid: 10960  
 Minimum: 14  
 Maximum: 24

Which household member(s) will inherit [ID CODE 15]?  
 (s11b1q23b\_15)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 15-24  
 Invalid: 101

Valid cases: 93  
 Invalid: 10983  
 Minimum: 15  
 Maximum: 24

Which household member(s) will inherit [ID CODE 16]?  
 (s11b1q23b\_16)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 17-24  
 Invalid: 101

Valid cases: 48  
 Invalid: 11028  
 Minimum: 17  
 Maximum: 24

Which household member(s) will inherit [ID CODE 17]?  
 (s11b1q23b\_17)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 18-25  
 Invalid: 101

Valid cases: 29  
 Invalid: 11047  
 Minimum: 18  
 Maximum: 25

Which household member(s) will inherit [ID CODE 18]?  
 (s11b1q23b\_18)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 19-25  
 Invalid: 101

Valid cases: 24  
 Invalid: 11052  
 Minimum: 19  
 Maximum: 25

Which household member(s) will inherit [ID CODE 19]?  
 (s11b1q23b\_19)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 20-22  
 Invalid: 101

Valid cases: 8  
 Invalid: 11068  
 Minimum: 20  
 Maximum: 22

Which household member(s) will inherit [ID CODE 20]?  
 (s11b1q23b\_20)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 21-21  
 Invalid: 101

Valid cases: 1  
 Invalid: 11075  
 Minimum: 21  
 Maximum: 21

Which household member(s) will inherit [ID CODE 21]?  
 (s11b1q23b\_21)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 22-22  
 Invalid: 101

Valid cases: 1  
 Invalid: 11075  
 Minimum: 22  
 Maximum: 22

Which person(s) outside the household will inherit [PLOT]?:SON  
 (s11b1q23c\_1)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2960  
 Invalid: 8116

Which person(s) outside the household will inherit [PLOT]?:DAUGHTER  
 (s11b1q23c\_2)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2960  
 Invalid: 8116

Which person(s) outside the household will inherit [PLOT]?:OTHER  
 RELATIVE (s11b1q23c\_3)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2960  
 Invalid: 8116

Which person(s) outside the household will inherit  
[PLOT]?:FRIEND/NEIGHBOUR (s11b1q23c\_4)  
File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 2960  
Invalid: 8116

Which person(s) outside the household will inherit [PLOT]?:VILLAGE  
HEADMAN (s11b1q23c\_5)  
File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 2960  
Invalid: 8116

Which person(s) outside the household will inherit  
[PLOT]?:TRADITIONAL AUTHORITY (s11b1q23c\_6)  
File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 2960  
Invalid: 8116

Which person(s) outside the household will inherit [PLOT]?:EMPLOYER  
(s11b1q23c\_7)  
File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 2960  
Invalid: 8116

Which person(s) outside the household will inherit  
[PLOT]?:GOVERNMENT (s11b1q23c\_8)  
File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2960  
 Invalid: 8116

Which person(s) outside the household will inherit [PLOT]?:OTHER  
 (SPECIFY) (s11b1q23c\_9)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2960  
 Invalid: 8116

Which person(s) outside the household will inherit [PLOT]?:DON'T  
 KNOW (s11b1q23c\_n999)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2960  
 Invalid: 8116

Other specify. Which persons outside the household will inherit this  
 plot? (s11b1q23c\_os)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 103

Valid cases: 44

Do you, or another member of the household, have the right to  
 bequeath [PLOT]? (s11b1q24)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 9742  
 Invalid: 1334

Who in the household has the right to bequeath? [ID CODE 1]

(s11b1q25a\_1)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-18

Valid cases: 6860  
Invalid: 4216

Who in the household has the right to bequeath? [ID CODE 2]

(s11b1q25a\_2)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 2-19  
Invalid: 101

Valid cases: 1198  
Invalid: 9878  
Minimum: 2  
Maximum: 19

Who in the household has the right to bequeath? [ID CODE 3]

(s11b1q25a\_3)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 3-13  
Invalid: 101

Valid cases: 497  
Invalid: 10579  
Minimum: 3  
Maximum: 13

Who in the household has the right to bequeath? [ID CODE 4]

(s11b1q25a\_4)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 4-17  
Invalid: 101

Valid cases: 265  
Invalid: 10811  
Minimum: 4  
Maximum: 17

Who in the household has the right to bequeath? [ID CODE 5]

(s11b1q25a\_5)

File: sect11b1\_plantingw4



**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 5-18  
 Invalid: 101

Valid cases: 143  
 Invalid: 10933  
 Minimum: 5  
 Maximum: 18

Who in the household has the right to bequeath? [ID CODE 6]  
 (s11b1q25a\_6)  
 File: sect11b1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 6-19  
 Invalid: 101

Valid cases: 76  
 Invalid: 11000  
 Minimum: 6  
 Maximum: 19

Who in the household has the right to bequeath? [ID CODE 7]  
 (s11b1q25a\_7)  
 File: sect11b1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 7-17  
 Invalid: 101

Valid cases: 57  
 Invalid: 11019  
 Minimum: 7  
 Maximum: 17

Who in the household has the right to bequeath? [ID CODE 8]  
 (s11b1q25a\_8)  
 File: sect11b1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 8-15  
 Invalid: 101

Valid cases: 35  
 Invalid: 11041  
 Minimum: 8  
 Maximum: 15

Who in the household has the right to bequeath? [ID CODE 9]  
 (s11b1q25a\_9)  
 File: sect11b1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 9-13  
 Invalid: 101

Valid cases: 20  
 Invalid: 11056  
 Minimum: 9  
 Maximum: 13

Who in the household has the right to bequeath? [ID CODE 10]  
 (s11b1q25a\_10)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 10-15  
 Invalid: 101

Valid cases: 11  
 Invalid: 11065  
 Minimum: 10  
 Maximum: 15

Who in the household has the right to bequeath? [ID CODE 11]  
 (s11b1q25a\_11)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 11-11  
 Invalid: 101

Valid cases: 4  
 Invalid: 11072  
 Minimum: 11  
 Maximum: 11

Who in the household has the right to bequeath? [ID CODE 12]  
 (s11b1q25a\_12)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 12-12  
 Invalid: 101

Valid cases: 4  
 Invalid: 11072  
 Minimum: 12  
 Maximum: 12

Who in the household has the right to bequeath? [ID CODE 13]  
 (s11b1q25a\_13)  
 File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 14-14  
 Invalid: 101

Valid cases: 3  
 Invalid: 11073  
 Minimum: 14  
 Maximum: 14

Who has the right to bequeath this [PLOT]? (s11b1q25)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 50-57

Valid cases: 2882  
 Invalid: 8194

Other specify. Whose approval do you need to bequeath this plot?  
 (s11b1q25\_os)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 88

Valid cases: 86  
 Invalid: 0

How likely are the HH members to involuntarily lose ownership to  
 [PLOT]? (s11b1q26a)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-5  
 Invalid: 11

Valid cases: 9742  
 Invalid: 1334

If [PLOT] were to be sold today, how much could it be sold for?  
 (s11b1q26)

File: sect11b1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-1300000000

Valid cases: 9727  
 Invalid: 1349  
 Minimum: 0  
 Maximum: 1300000000

What was the main use of the [PLOT]? (s11b1q28)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 2709  
Invalid: 8367

Other specify. Please specify the other use of [PLOT] (s11b1q28\_os)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 89

Valid cases: 106  
Invalid: 0

For how many consecutive years was [PLOT] left fallow? (s11b1q28a)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-10

Valid cases: 551  
Invalid: 10525

For how many consecutive years has [PLOT] been rented out?  
(s11b1q29a)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20

Valid cases: 61  
Invalid: 11015

How much were you paid, in cash, for the rental of this [PLOT]?  
(s11b1q31)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 0-2000000

Valid cases: 61  
Invalid: 11015

What period did this cash payment cover? (s11b1q32)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 56  
Invalid: 11020

Other specify . Please specify the other payment period (s11b1q32\_os)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 11

Valid cases: 4  
Invalid: 0

What was the value of any in-kind payment you received for the rental of [PLOT]? (s11b1q33)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-45000

Valid cases: 61  
Invalid: 11015

What period did this in-kind payment cover? (s11b1q34)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 13  
Invalid: 11063

Other specify. Please specify the period the other in-kind payment for the renta (s11b1q34\_os)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 0  
Invalid: 0

Do you have a written or oral contract for this rental agreement?  
(s11b1q35a)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 61  
Invalid: 11015

Is there a witness for the oral agreement? (s11b1q35b)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 51  
Invalid: 11025

What is the duration of the contract in years? (s11b1q35)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-99

Valid cases: 61  
Invalid: 11015

Do you have a written or oral contract for this sharecropping  
agreement? (s11b1q37a)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 12  
Invalid: 11064

Is there a witness for the oral agreement? (s11b1q37b)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 12  
Invalid: 11064

Was this [PLOT] irrigated anytime during the agricultural season 2018/2019? (s11b1q39)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-2  
Invalid: 11

Valid cases: 9066  
Invalid: 2010

What is the source of irrigation water on [PLOT]? (s11b1q40)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 204  
Invalid: 10872

Other specify. Please specify other source of water (s11b1q40\_os)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 10

Valid cases: 12  
Invalid: 0

What systems of irrigation are on [PLOT]? : DIVERT STREAM (s11b1q41\_1)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 204  
Invalid: 10872

What systems of irrigation are on [PLOT]? : BUCKET (s11b1q41\_2)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 204  
Invalid: 10872

## What systems of irrigation are on [PLOT]?:HAND PUMP (s11b1q41\_3)

File: sect11b1\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 204  
Invalid: 10872

## What systems of irrigation are on [PLOT]?:TREADLE PUMP (s11b1q41\_4)

File: sect11b1\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 204  
Invalid: 10872

## What systems of irrigation are on [PLOT]?:MOTOR PUMP (s11b1q41\_5)

File: sect11b1\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 204  
Invalid: 10872

## What systems of irrigation are on [PLOT]?:GRAVITY (s11b1q41\_6)

File: sect11b1\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 204  
Invalid: 10872

## What systems of irrigation are on [PLOT]?:SHADOUF (s11b1q41\_7)

File: sect11b1\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 204  
Invalid: 10872



## What systems of irrigation are on [PLOT]?:SPRINKLER (s11b1q41\_8)

File: sect11b1\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 204  
Invalid: 10872

## What systems of irrigation are on [PLOT]?:OTHER (SPECIFY) (s11b1q41\_9)

File: sect11b1\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 204  
Invalid: 10872

## Other specify. Please specify the other system of irrigation (s11b1q41\_os)

File: sect11b1\_plantingw4

### Overview

Type: Discrete  
Format: character  
Width: 45

Valid cases: 11  
Invalid: 0

## Is the irrigation on [PLOT] seasonal or year round? (s11b1q42)

File: sect11b1\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 204  
Invalid: 10872

## Who manages the irrigation system that is used on [PLOT]? (s11b1q43)

File: sect11b1\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 204  
Invalid: 10872

Other specify. Please specify others who manages the irrigation system (s11b1q43\_os)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 0  
Invalid: 0

What is the predominant soil type of [PLOT]? (s11b1q44)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-6  
Invalid: 11

Valid cases: 9066  
Invalid: 2010

Other specify. Please specify the other type of soil (s11b1q44\_os)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 31

Valid cases: 12  
Invalid: 0

What is the soil quality of [PLOT]? (s11b1q45)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-3  
Invalid: 11

Valid cases: 9066  
Invalid: 2010

What is the slope of this [PLOT]? (s11b1q46)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-4  
Invalid: 11

Valid cases: 9066  
Invalid: 2010

During the last completed season, were there any problems with erosion on [PLOT] (s11b1q47)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-2  
Invalid: 11

Valid cases: 9066  
Invalid: 2010

What was the cause of these erosion problems on [PLOT]?:TERRAIN (s11b1q48\_1)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 560  
Invalid: 10516

What was the cause of these erosion problems on [PLOT]?:FLOODING (s11b1q48\_2)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 560  
Invalid: 10516

What was the cause of these erosion problems on [PLOT]?:RAIN (s11b1q48\_7)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 560  
Invalid: 10516

What was the cause of these erosion problems on [PLOT]?:WIND (s11b1q48\_3)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 560  
 Invalid: 10516

What was the cause of these erosion problems on [PLOT]?:ANIMALS (s11b1q48\_4)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 560  
 Invalid: 10516

What was the cause of these erosion problems on [PLOT]?:CULTIVATION (s11b1q48\_5)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 560  
 Invalid: 10516

What was the cause of these erosion problems on [PLOT]?:OTHER (SPECIFY) (s11b1q48\_6)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 560  
 Invalid: 10516

Other specify. Please specify other cause of erosion (s11b1q48\_os)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 50

Valid cases: 2  
 Invalid: 0

Do you have erosion control/water harvesting facility on [PLOT]?  
(s11b1q49)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-2  
Invalid: 11

Valid cases: 9066  
Invalid: 2010

What erosion control/water harvesting facility is on [PLOT]?:TERRACES  
(s11b1q50\_1)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-3

Valid cases: 194  
Invalid: 10882

What erosion control/water harvesting facility is on [PLOT]?:GABIONS/  
SANDBAGS (s11b1q50\_2)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-3

Valid cases: 194  
Invalid: 10882

What erosion control/water harvesting facility is on [PLOT]?:GRASSES  
(s11b1q50\_3)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-3

Valid cases: 194  
Invalid: 10882

What erosion control/water harvesting facility is on [PLOT]?:TREE  
BELTS (s11b1q50\_4)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 194  
 Invalid: 10882

What erosion control/water harvesting facility is on [PLOT]?:WATER  
 HARVEST BUNDS (s11b1q50\_5)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 194  
 Invalid: 10882

What erosion control/water harvesting facility is on [PLOT]?:DRAINAGE  
 DITCHES (s11b1q50\_6)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 194  
 Invalid: 10882

What erosion control/water harvesting facility is on [PLOT]?:DAM  
 (s11b1q50\_7)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 194  
 Invalid: 10882

What erosion control/water harvesting facility is on [PLOT]?:STONE  
 BUNDS (s11b1q50\_8)  
 File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 194  
 Invalid: 10882

What erosion control/water harvesting facility is on [PLOT]?:EARTH  
BUNDS (s11b1q50\_9)  
File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 194  
Invalid: 10882

What erosion control/water harvesting facility is on [PLOT]?:OTHER  
(SPECIFY) (s11b1q50\_10)  
File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 194  
Invalid: 10882

Other specify. Please specify other erosion control/water harvesting  
facility (s11b1q50\_os)  
File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 20

Valid cases: 1  
Invalid: 0

When was the investment made for this [PLOT]? (s11b1q51)  
File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 194  
Invalid: 10882

Did anyone in the household cultivate crops on [PLOT]? (s11b1q27)  
File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 11072  
Invalid: 4

Were any tractors used for land preparation on [PLOT] this planting season? (s11b1q11a)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-2  
Invalid: 11

Valid cases: 8357  
Invalid: 2719

Why were tractors not used for land preparation? (s11b1q11b)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 7721  
Invalid: 3355

Other specify. Please Specify other reasons tractor was not used? (s11b1q11b\_os)

File: sect11b1\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 44

Valid cases: 21  
Invalid: 0



## Zone code (zone)

File: sect11b1q10\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 1067  
 Invalid: 0

## State code (state)

File: sect11b1q10\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 1067  
 Invalid: 0

## LGA Code (lga)

File: sect11b1q10\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 1067  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect11b1q10\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1067  
 Invalid: 0

## EA CODE (ea)

File: sect11b1q10\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 1067  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126

## HHID (hhid)

File: sect11b1q10\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379054

Valid cases: 1067  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379054

## Id in "plot\_roster" (plotid)

File: sect11b1q10\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 1067  
 Invalid: 0

## Other ownership document type (doc\_id)

File: sect11b1q10\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 1067  
 Invalid: 0

## Are any members of your household listed on the [LEGAL TITLE] for [PLOT]? (s11b1q10a)

File: sect11b1q10\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1067  
 Invalid: 0

## HH members that are listed on doc\_id [1ST CODE] (s11b1q10b\_1)

File: sect11b1q10\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-18

Valid cases: 939  
 Invalid: 128

## HH members that are listed on doc\_id [2ND CODE] (s11b1q10b\_2)

File: sect11b1q10\_plantingw4

**Overview**

Type: Continuous	Valid cases: 125
Format: numeric	Invalid: 942
Width: 3	Minimum: 2
Decimals: 0	Maximum: 16
Range: 2-16	
Invalid: 101	

## HH members that are listed on doc\_id [3RD CODE] (s11b1q10b\_3)

File: sect11b1q10\_plantingw4

**Overview**

Type: Continuous	Valid cases: 29
Format: numeric	Invalid: 1038
Width: 3	Minimum: 3
Decimals: 0	Maximum: 19
Range: 3-19	
Invalid: 101	

## HH members that are listed on doc\_id [4TH CODE] (s11b1q10b\_4)

File: sect11b1q10\_plantingw4

**Overview**

Type: Continuous	Valid cases: 5
Format: numeric	Invalid: 1062
Width: 2	Minimum: 5
Decimals: 0	Maximum: 9
Range: 5-9	
Invalid: 11	

## HH members that are listed on doc\_id [5TH CODE] (s11b1q10b\_5)

File: sect11b1q10\_plantingw4

**Overview**

Type: Continuous	Valid cases: 2
Format: numeric	Invalid: 1065
Width: 2	Minimum: 7
Decimals: 0	Maximum: 7
Range: 7-7	
Invalid: 11	

## HH members that are listed on doc\_id [6TH CODE] (s11b1q10b\_6)

File: sect11b1q10\_plantingw4

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 1066
Width: 2	Minimum: 8
Decimals: 0	Maximum: 8
Range: 8-8	
Invalid: 11	



## Zone code (zone)

File: sect11c1a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 45635  
 Invalid: 0

## State code (state)

File: sect11c1a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 45635  
 Invalid: 0

## LGA Code (lga)

File: sect11c1a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 45635  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect11c1a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 45635  
 Invalid: 0

## EA CODE (ea)

File: sect11c1a\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 45635  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126

## HHID (hhid)

File: sect11c1a\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10009-379127

Valid cases: 45635  
 Invalid: 0  
 Minimum: 10009  
 Maximum: 379127

## Id in "plot\_roster" (plotid)

File: sect11c1a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 45635  
 Invalid: 0

## Id in Sec11c1\_hhmem (indiv)

File: sect11c1a\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-33

Valid cases: 45635  
 Invalid: 0  
 Minimum: 1  
 Maximum: 33

## Has [NAME] worked on [PLOT] for any activity? (s11c1q1a)

File: sect11c1a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 45633  
 Invalid: 2

## On how many days has [NAME] worked on [PLOT] ? (s11c1q1b)

File: sect11c1a\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-180

Valid cases: 24974  
 Invalid: 20661  
 Minimum: 1  
 Maximum: 180

How many hours per day on average did [NAME] work on [PLOT] ?  
(s11c1q1c)

File: sect11c1a\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0.5-15

Valid cases: 24974  
Invalid: 20661

What activities has [NAME] performed on [PLOT]?:LAND PREPARATION  
(s11c1q1d\_1)

File: sect11c1a\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 24974  
Invalid: 20661

What activities has [NAME] performed on [PLOT]?:PLANTING  
(s11c1q1d\_2)

File: sect11c1a\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 24974  
Invalid: 20661

What activities has [NAME] performed on [PLOT]?:WEEDING  
(s11c1q1d\_3)

File: sect11c1a\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 24974  
Invalid: 20661

What activities has [NAME] performed on [PLOT]?:RIDGING,  
FERTILIZING, OTHER NON- (s11c1q1d\_4)

File: sect11c1a\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 24974  
 Invalid: 20661

What activities has [NAME] performed on [PLOT]?:HARVESTING  
 (s11c1q1d\_5)

File: sect11c1a\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 24974  
 Invalid: 20661

What activities has [NAME] performed on [PLOT]?:SUPERVISION  
 (s11c1q1d\_6)

File: sect11c1a\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 24974  
 Invalid: 20661



## Zone code (zone)

File: sect11c1b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 6063  
 Invalid: 0

## State code (state)

File: sect11c1b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 6063  
 Invalid: 0

## LGA Code (lga)

File: sect11c1b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 6063  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect11c1b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 6063  
 Invalid: 0

## EA CODE (ea)

File: sect11c1b\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-4712

Valid cases: 6063  
 Invalid: 0  
 Minimum: 0  
 Maximum: 4712

HHID (hhid)

File: sect11c1b\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10009-379127

Valid cases: 6063  
 Invalid: 0  
 Minimum: 10009  
 Maximum: 379127

Id in "plot\_roster" (plotid)

File: sect11c1b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 6063  
 Invalid: 0

...did you hire any [MEN] to work on [PLOT]? (s11c1q2a)

File: sect11c1b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 5216  
 Invalid: 847

how many [MEN] did you or anyone else in the household hire to work on [ (s11c1q2)

File: sect11c1b\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-280

Valid cases: 4802  
 Invalid: 1261  
 Minimum: 1  
 Maximum: 280

how many days did a typical hired [MEN] work on [PLOT]? (s11c1q3)

File: sect11c1b\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-160

Valid cases: 4802  
 Invalid: 1261  
 Minimum: 1  
 Maximum: 160

How many hours per day did a typical hired [MEN] work on [PLOT]?  
(s11c1q3a)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-18

Valid cases: 4802  
Invalid: 1261

Normally, how much did your household pay per day to the hired  
[MEN] to (s11c1q4)

File: sect11c1b\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 60-50000

Valid cases: 4802  
Invalid: 1261  
Minimum: 60  
Maximum: 50000

What activities did [MEN] perform on[PLOT]? : LAND PREPARATION  
(s11c1q4a\_1)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4802  
Invalid: 1261

What activities did [MEN] perform on[PLOT]? : PLANTING (s11c1q4a\_2)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4802  
Invalid: 1261

What activities did [MEN] perform on[PLOT]? : WEEDING (s11c1q4a\_3)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4802  
Invalid: 1261

What activities did [MEN] perform on[PLOT]?:RIDGING, FERTILIZING, OTHER (s11c1q4a\_4)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4802  
Invalid: 1261

What activities did [MEN] perform on[PLOT]?:HARVESTING (s11c1q4a\_5)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4802  
Invalid: 1261

...did you hire any [WOMEN] to work on [PLOT]? (s11c1q5a)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-2  
Invalid: 11

Valid cases: 5139  
Invalid: 924

how many [WOMEN] did you or anyone else in the household hire to work on [ (s11c1q5)

File: sect11c1b\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-84

Valid cases: 1665  
Invalid: 4398  
Minimum: 1  
Maximum: 84

how many days did a typical hired [WOMEN] work on [PLOT]? (s11c1q6)

File: sect11c1b\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-65

Valid cases: 1665  
 Invalid: 4398  
 Minimum: 1  
 Maximum: 65

How many hours per day did a typical hired [WOMEN] work on [PLOT]?  
 (s11c1q6a)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 1665  
 Invalid: 4398

Normally, how much did your household pay per day to the hired  
 [WOMEN] to (s11c1q7)

File: sect11c1b\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 200-26000

Valid cases: 1665  
 Invalid: 4398  
 Minimum: 200  
 Maximum: 26000

What activities did [WOMEN] perform on[PLOT]?:LAND PREPARATION  
 (s11c1q7a\_1)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1665  
 Invalid: 4398

What activities did [WOMEN] perform on[PLOT]?:PLANTING  
 (s11c1q7a\_2)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1665  
 Invalid: 4398

What activities did [WOMEN] perform on[PLOT]?:WEEDING  
(s11c1q7a\_3)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1665  
Invalid: 4398

What activities did [WOMEN] perform on[PLOT]?:RIDGING, FERTILIZING,  
OTHER (s11c1q7a\_4)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1665  
Invalid: 4398

What activities did [WOMEN] perform on[PLOT]?:HARVESTING  
(s11c1q7a\_5)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1665  
Invalid: 4398

...did you hire any [CHILDREN <15YRS] to work on [PLOT]? (s11c1q8a)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-2  
Invalid: 11

Valid cases: 5041  
Invalid: 1022

how many [CHILDREN <15YRS] did you or anyone else in the  
household hire to work (s11c1q8)

File: sect11c1b\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-32

Valid cases: 717  
 Invalid: 5346  
 Minimum: 1  
 Maximum: 32

how many days did a typical hired [CHILDREN <15YRS] work on [PLOT]? (s11c1q9)

File: sect11c1b\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-66

Valid cases: 717  
 Invalid: 5346  
 Minimum: 1  
 Maximum: 66

How many hours per day did a typical hired [CHILDREN <15YRS] work on [PLOT]? (s11c1q9a)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 717  
 Invalid: 5346

Normally, how much did your household pay per day to the hired [CHILDREN <15YRS] (s11c1q10)

File: sect11c1b\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 100-12000

Valid cases: 717  
 Invalid: 5346  
 Minimum: 100  
 Maximum: 12000

What activities did [CHILDREN <15YRS] perform on [PLOT]? : LAND PREPARATION (s11c1q10a\_1)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 717  
 Invalid: 5346

What activities did [CHILDREN <15YRS] perform on[PLOT]?:PLANTING (s11c1q10a\_2)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 717  
Invalid: 5346

What activities did [CHILDREN <15YRS] perform on[PLOT]?:WEEDING (s11c1q10a\_3)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 717  
Invalid: 5346

What activities did [CHILDREN <15YRS] perform on[PLOT]?:RIDGING, FERTILIZING, OTH (s11c1q10a\_4)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 717  
Invalid: 5346

What activities did [CHILDREN <15YRS] perform on[PLOT]?:HARVESTING (s11c1q10a\_5)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 717  
Invalid: 5346

...have any MEN from other households worked on this [PLOT] free of charge? (s11c1q13a)

File: sect11c1b\_plantingw4

#### Overview



Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 1801  
 Invalid: 4262

...how many [MEN] worked on [PLOT] without pay? (s11c1q14a)

File: sect11c1b\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-95

Valid cases: 1261  
 Invalid: 4802  
 Minimum: 1  
 Maximum: 95

how many days did a typical [MEN] work without pay on [PLOT]?  
 (s11c1q15a)

File: sect11c1b\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-65

Valid cases: 1261  
 Invalid: 4802  
 Minimum: 1  
 Maximum: 65

How many hours per day did a typical [MEN] work on [PLOT]?  
 (s11c1q16a)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 1261  
 Invalid: 4802

What activities did [MEN] perform on [PLOT] without pay?:LAND  
 PREPARATION (s11c1q17a\_1)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1261  
 Invalid: 4802

What activities did [MEN] perform on [PLOT] without pay?:PLANTING  
(s11c1q17a\_2)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1261  
Invalid: 4802

What activities did [MEN] perform on [PLOT] without pay?:WEEDING  
(s11c1q17a\_3)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1261  
Invalid: 4802

What activities did [MEN] perform on [PLOT] without pay?:RIDGING,  
FERTILI (s11c1q17a\_4)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1261  
Invalid: 4802

What activities did [MEN] perform on [PLOT] without pay?:HARVESTING  
(s11c1q17a\_5)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1261  
Invalid: 4802

...have any WOMEN from other households worked on this [PLOT] free  
of charge? (s11c1q13b)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 1778  
 Invalid: 4285

...how many [WOMEN] worked on [PLOT] without pay? (s11c1q14b)

File: sect11c1b\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-32

Valid cases: 647  
 Invalid: 5416  
 Minimum: 1  
 Maximum: 32

how many days did a typical [WOMEN] work wihtout pay on [PLOT]?  
 (s11c1q15b)

File: sect11c1b\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-133

Valid cases: 647  
 Invalid: 5416  
 Minimum: 1  
 Maximum: 133

How many hours per day did a typical [WOMEN] work on [PLOT]?  
 (s11c1q16b)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-18

Valid cases: 647  
 Invalid: 5416

What activities did [WOMEN] perfom on [PLOT] without pay?:LAND  
 PREPARATION (s11c1q17b\_1)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 647  
 Invalid: 5416

What activities did [WOMEN] perform on [PLOT] without pay?:PLANTING (s11c1q17b\_2)  
File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 647  
Invalid: 5416

What activities did [WOMEN] perform on [PLOT] without pay?:WEEDING (s11c1q17b\_3)  
File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 647  
Invalid: 5416

What activities did [WOMEN] perform on [PLOT] without pay?:RIDGING, FERTILI (s11c1q17b\_4)  
File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 647  
Invalid: 5416

What activities did [WOMEN] perform on [PLOT] without pay?:HARVESTING (s11c1q17b\_5)  
File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 647  
Invalid: 5416

...have any CHILDREN from other households worked on this [PLOT] free of charge? (s11c1q13c)  
File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 1752  
 Invalid: 4311

...how many [CHILDREN <15YRS] worked on [PLOT] without pay?  
 (s11c1q14c)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 519  
 Invalid: 5544

how many days did a typical [CHILDREN <15YRS] work wihtout pay on  
 [PLOT]? (s11c1q15c)

File: sect11c1b\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-60

Valid cases: 520  
 Invalid: 5543  
 Minimum: 1  
 Maximum: 60

How many hours per day did a typical [CHILDREN <15YRS] work on  
 [PLOT]? (s11c1q16c)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 520  
 Invalid: 5543

What activities did [CHILDREN <15YRS] perfom on [PLOT] without  
 pay?:LAND PREPARA (s11c1q17c\_1)

File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 520  
 Invalid: 5543

What activities did [CHILDREN <15YRS] perform on [PLOT] without pay?:PLANTING (s11c1q17c\_2)  
File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 520  
Invalid: 5543

What activities did [CHILDREN <15YRS] perform on [PLOT] without pay?:WEEDING (s11c1q17c\_3)  
File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 520  
Invalid: 5543

What activities did [CHILDREN <15YRS] perform on [PLOT] without pay?:RIDGING, FER (s11c1q17c\_4)  
File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 520  
Invalid: 5543

What activities did [CHILDREN <15YRS] perform on [PLOT] without pay?:HARVESTING (s11c1q17c\_5)  
File: sect11c1b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 520  
Invalid: 5543

## Zone code (zone)

File: sect11e1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 10223  
 Invalid: 0

## State code (state)

File: sect11e1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 10223  
 Invalid: 0

## LGA Code (lga)

File: sect11e1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 10223  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect11e1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 10223  
 Invalid: 0

## EA CODE (ea)

File: sect11e1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 10223  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126  
 Mean: 826.3

## HHID (hhid)

File: sect11e1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10009-379127

Valid cases: 10223  
 Invalid: 0  
 Minimum: 10009  
 Maximum: 379127  
 Mean: 160209.9

## Id in seeds (seedid)

File: sect11e1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 2030-99990

Valid cases: 10223  
 Invalid: 0

## Id in Sec11f\_crops (cropcode)

File: sect11e1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1010-9999

Valid cases: 10223  
 Invalid: 0

What is the main reason your HH chose to use [CROP SEED]?  
(s11eq4a)

File: sect11e1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-99

Valid cases: 10223  
 Invalid: 0

## Please specify why you choose to use [CROP SEED] (s11eq4a\_os)

File: sect11e1\_plantingw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 64

Valid cases: 13  
 Invalid: 0



Was any [CROP SEED] that HH used left over from a previous season's harvest? (s11eq4)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 10223  
Invalid: 0

In total, how many left over [CROP SEED] did HH use? (QUANTITY) (s11eq6a)

File: sect11e1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 0-1200000

Valid cases: 7143  
Invalid: 3080  
Minimum: 0  
Maximum: 1200000  
Mean: 554.6

In total, how many left over [CROP SEED] did HH use? (Unit) (s11eq6b)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 7143  
Invalid: 3080

Please specify other unit (s11eq6b\_os)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 35

Valid cases: 358  
Invalid: 0

In total, how many left over [CROP SEED] did HH use? (SIZE) (s11eq6c)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-99

Valid cases: 5305  
Invalid: 4918

Did HH receive for free any of [CROP SEED] used? (s11eq8)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 10223  
Invalid: 0

In total, how many free [CROP SEED] has HH used? (QUANTITY) (s11eq10a)

File: sect11e1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 1-12900

Valid cases: 767  
Invalid: 9456  
Minimum: 1  
Maximum: 12900  
Mean: 119.1

In total, how many free [CROP SEED] has HH used? (Unit) (s11eq10b)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 767  
Invalid: 9456

Please specify other unit (s11eq10b\_os)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 19

Valid cases: 44  
Invalid: 0

In total, how many free [CROP SEED] has HH used? (SIZE) (s11eq10c)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-99

Valid cases: 562  
Invalid: 9661

From whom did you receive most of the free [CROP SEED] used?  
(s11eq11)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 767  
Invalid: 9456

Please specify from whom you received most of the free [CROP SEED]  
(s11eq11\_os)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 14

Valid cases: 5  
Invalid: 0

What was the main mode of transportation used to bring back free  
[CROP SEED]? (s11eq13)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-32

Valid cases: 767  
Invalid: 9456

Please specify other main mode of transportation used (s11eq13\_os)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 12

Valid cases: 1  
Invalid: 0

Did HH purchase any [CROP SEED] that was used? (s11eq14)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 10223  
Invalid: 0

In total, how many purchased [CROP SEED] has HH used? (QUANTITY)  
(s11eq18a)

File: sect11e1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 1-50000

Valid cases: 3004  
Invalid: 7219  
Minimum: 1  
Maximum: 50000  
Mean: 113.2

In total, how many purchased [CROP SEED] has HH used? (Unit)  
(s11eq18b)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 3004  
Invalid: 7219

Please specify other unit (s11eq18b\_os)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 88

Valid cases: 261  
Invalid: 0

In total, how many purchased [CROP SEED] has HH used? (SIZE)  
(s11eq18c)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-99

Valid cases: 2010  
Invalid: 8213

Who in HH paid for the purchased seed that HH used? [ID CODE 1]  
(s11eq15\_1)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-19

Valid cases: 3004  
Invalid: 7219

Who in HH paid for the purchased seed that HH used? [ID CODE 2]  
(s11eq15\_2)

File: sect11e1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 2-11  
Invalid: 101

Valid cases: 101  
Invalid: 10122  
Minimum: 2  
Maximum: 11  
Mean: 3

Who in HH paid for the purchased seed that HH used? [ID CODE 3]  
(s11eq15\_3)

File: sect11e1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 5-10  
Invalid: 101

Valid cases: 5  
Invalid: 10218  
Minimum: 5  
Maximum: 10  
Mean: 7.8

Who in HH paid for the purchased seed that HH used? [ID CODE 4]  
(s11eq15\_4)

File: sect11e1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 11-11  
Invalid: 101

Valid cases: 1  
Invalid: 10222  
Minimum: 11  
Maximum: 11  
Mean: 11

In total, how much did HH pay for [CROP SEED] used? (s11eq21)

File: sect11e1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 0-2000000

Valid cases: 3004  
Invalid: 7219  
Minimum: 0  
Maximum: 2000000  
Mean: 6286

Did HH finance any of the purchase of [CROP SEED] with credit?  
(s11eq21a)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3004  
 Invalid: 7219

Where or from whom did HH buy most of the [CROP SEED] used?  
 (s11eq22a)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-99

Valid cases: 3004  
 Invalid: 7219

Please specify other institution/individuals who/which was the MAIN  
 SOURCE (s11eq22a\_os)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 44

Valid cases: 17  
 Invalid: 0

How far did HH travel one way to [MAIN SOURCE] to purchase seeds?  
 (s11eq23a)

File: sect11e1\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 0-800

Valid cases: 3004  
 Invalid: 7219  
 Minimum: 0  
 Maximum: 800  
 Mean: 8.1

What was the main mode of transportation used to bring back the  
 [CROP SEED]? (s11eq20)

File: sect11e1\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-32

Valid cases: 3004  
 Invalid: 7219

Specify other main mode of transportation used to bring back [CROP  
SEED] (s11eq20\_os)

File: sect11e1\_plantingw4

**Overview**

Type: Discrete  
Format: character  
Width: 14

Valid cases: 14  
Invalid: 0

## Zone code (zone)

File: sect11e2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 3462  
 Invalid: 0

## State code (state)

File: sect11e2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 3462  
 Invalid: 0

## LGA Code (lga)

File: sect11e2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 3462  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect11e2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3462  
 Invalid: 0

## EA CODE (ea)

File: sect11e2\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 3462  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126



HHID (hhid)

File: sect11e2\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10009-379127

Valid cases: 3462  
 Invalid: 0  
 Minimum: 10009  
 Maximum: 379127

In total, how much did HH pay for transport to acquire all the free seed? (s11eq12)

File: sect11e2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-19500

Valid cases: 580  
 Invalid: 2882

How much did HH pay for transportation for all of the purchased seeds? (s11eq19)

File: sect11e2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-68000

Valid cases: 1680  
 Invalid: 1782

## Zone code (zone)

File: sect11f\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 15363  
 Invalid: 0

## State code (state)

File: sect11f\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 15363  
 Invalid: 0

## LGA Code (lga)

File: sect11f\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 15363  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect11f\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 15363  
 Invalid: 0

## EA CODE (ea)

File: sect11f\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 15363  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126

## HHID (hhid)

File: sect11f\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10009-379127

Valid cases: 15363  
 Invalid: 0  
 Minimum: 10009  
 Maximum: 379127

## Id in "plot\_roster" (plotid)

File: sect11f\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 15363  
 Invalid: 0

## Id in Sec11f\_crops (cropcode)

File: sect11f\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1010-9999

Valid cases: 15363  
 Invalid: 0

## takes value 1 for field crops and 2 for tree crops (s11fq0)

File: sect11f\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 15363  
 Invalid: 0

Approximately what percent of [PLOT] is planted with [CROP]?  
(s11fq1)

File: sect11f\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-100

Valid cases: 14275  
 Invalid: 1088

Is the [CROP] on [PLOT] a purestand or inter-cropped with another crop? (s11fq2a)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 14275  
Invalid: 1088

Total quantity of [CROP] planted on [PLOT] (QUANTITY) (s11fq3d\_1)

File: sect11f\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 2  
Range: 0.5-1000000

Valid cases: 14275  
Invalid: 1088  
Minimum: 0.5  
Maximum: 1000000

Total quantity of [CROP] planted on [PLOT] (UNIT) (s11fq3d\_2)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 14275  
Invalid: 1088

Please specify the other unit (s11fq3d\_2\_os)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 50

Valid cases: 744  
Invalid: 0

Total quantity of [CROP] planted on [PLOT] (SIZE) (s11fq3d\_3)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-99

Valid cases: 10913  
Invalid: 4450

Were the seeds/tubers/stems of [CROP] planted on [PLOT]â€? (s11fq3b)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 14275  
Invalid: 1088

Were the [CROP] seeds used on [PLOT] certified? (s11fq3aa)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: -98-2

Valid cases: 1051  
Invalid: 14312

What is the name of the improved [CROP] seed variety used on [PLOT]? (s11fq3c)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 64

Valid cases: 1051  
Invalid: 0

Was this [CROP] seed variety used on [PLOT] acquired freshly? (s11fq3e)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1051  
Invalid: 14312

For how many consecutive times has HH been replanting [CROP] seed variety? (s11fq3f)

File: sect11f\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-30

Valid cases: 555  
Invalid: 14808  
Minimum: 0  
Maximum: 30

When was most of the [CROP] seeds planted on [PLOT] this agricultural season? (s11fq3\_1)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 14275  
Invalid: 1088

When did you plant the seeds for [CROP] on [PLOT]? (YEAR) (s11fq3\_2)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2017-2018

Valid cases: 14275  
Invalid: 1088

Are [TREE/ PERMANENT CROP] planted on [PLOT] part of an orchard or a plantation? (s11fq4aa)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1088  
Invalid: 14275

Approximately, what percent of [PLOT] was planted with [TREE/PERMANENT CROP]? (s11fq4)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-100

Valid cases: 378  
Invalid: 14985

How many [TREE / PERMANENT CROP] trees/plants are on this [PLOT]? (s11fq5aa)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: -99-120000

Valid cases: 1088  
 Invalid: 14275

In what year were most of [TREE/PERMANENT CROP] planted on [PLOT]? (s11fq6)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: -99-2018

Valid cases: 1088  
 Invalid: 14275

How many [TREE/PERMANENT CROP] were planted this agricultural season on [PLOT]? (s11fq7)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-75000

Valid cases: 1088  
 Invalid: 14275

Were the planted [TREE/PERMANENT CROP] on [PLOT] improved or traditional/local? (s11fq7a)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 289  
 Invalid: 15074

Has [TREE/ PERMANENT CROP] on [PLOT] ever been harvested? (s11fq8aa)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4077  
 Invalid: 11286

Last production period for [TREE/ PERMANENT CROP] on [PLOT]  
(MONTH BEGIN) (s11fq8a)  
File: sect11f\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1100  
Invalid: 14263

Last production period for [TREE/ PERMANENT CROP] on [PLOT] (YEAR  
BEGIN) (s11fq8b)  
File: sect11f\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2010-2018

Valid cases: 947  
Invalid: 14416

Last production period for [TREE/ PERMANENT CROP] on [PLOT]  
(MONTH END) (s11fq8c)  
File: sect11f\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 947  
Invalid: 14416

Last production period for [TREE/ PERMANENT CROP] on [PLOT] (YEAR  
END) (s11fq8d)  
File: sect11f\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2013-2040

Valid cases: 947  
Invalid: 14416  
Minimum: 2013  
Maximum: 2040

Were there any losses of [TREE / PERMANENT CROP] before the last  
harvest? (s11fq9)  
File: sect11f\_plantingw4

#### Overview



Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1100  
 Invalid: 14263

What was the main cause of the losses? (s11fq10)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 299  
 Invalid: 15064

Please specify other cause of losses (s11fq10\_os)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 38

Valid cases: 22  
 Invalid: 0

How much [TREE / PERMANENT CROP] did you harvest? (QUANTITY)  
 (s11fq11a)

File: sect11f\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 1-35000

Valid cases: 1100  
 Invalid: 14263  
 Minimum: 1  
 Maximum: 35000

How much [TREE / PERMANENT CROP] did you harvest? (UNIT)  
 (s11fq11b)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-900

Valid cases: 1100  
 Invalid: 14263

Other unit specify (s11fq11b\_os)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 23

Valid cases: 14  
 Invalid: 0

How much [TREE / PERMANENT CROP] did you harvest? (SIZE)  
 (s11fq11c)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-99

Valid cases: 881  
 Invalid: 14482

How much [TREE / PERMANENT CROP] did you harvest?  
 (CONDITION/TYPE) (s11fq11d)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 73  
 Invalid: 15290

How much [TREE/PERMANENT CROP] do you expect to harvest from  
 [PLOT]? (QUANTITY) (s11fq12a)

File: sect11f\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-1000000

Valid cases: 15363  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1000000

How much [TREE/PERMANENT CROP] do you expect to harvest from  
 [PLOT]? (UNIT) (s11fq12b)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-900

Valid cases: 15309  
 Invalid: 54

Other unit specify (s11fq12b\_os)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 22

Valid cases: 104  
Invalid: 0

How much [TREE/PERMANENT CROP] do you expect to harvest from [PLOT]? (SIZE) (s11fq12c)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-99

Valid cases: 12624  
Invalid: 2739

How much [TREE/PERMANENT CROP] do you expect to harvest? (CONDITION/TYPE) (s11fq12d)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-93

Valid cases: 4568  
Invalid: 10795

Do you intend to sell any of [CROP] harvested on [PLOT]? (s11fq13)

File: sect11f\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 15309  
Invalid: 54

## Zone code (zone)

File: sect11i\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 50673  
 Invalid: 0

## State code (state)

File: sect11i\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 50673  
 Invalid: 0

## LGA Code (lga)

File: sect11i\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 101-3706  
 Invalid: 10001

Valid cases: 50652  
 Invalid: 21

## Sector (urban/rural) (sector)

File: sect11i\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 50673  
 Invalid: 0

## EA CODE (ea)

File: sect11i\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 50673  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126

## HHID (hhid)

File: sect11i\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10055-379112

Valid cases: 50673  
 Invalid: 0  
 Minimum: 10055  
 Maximum: 379112

## ANIMAL CODE (animal\_cd)

File: sect11i\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 101-123

Valid cases: 50673  
 Invalid: 0

## Specify the other animal raised or owned (animal\_other)

File: sect11i\_plantingw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 14

Valid cases: 13  
 Invalid: 0

LIVESTOCK TYPE CODE (for merging with Section 11J & 11K1)  
(livestock\_cd)

File: sect11i\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 50673  
 Invalid: 0

Have you or any member of your HH raised or owned any [ANIMAL]  
(s11iq1)

File: sect11i\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 50673  
 Invalid: 0

How many [ANIMALS] are currently kept by HH? (s11iq2a)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-4000

Valid cases: 5031  
Invalid: 45642

Do HH own all of the [ANIMAL] currently kept by HH? (s11iq2b)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4907  
Invalid: 45766

Of the number of animals kept by HH how many [ANIMAL] are owned by HH? (s11iq2)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-150

Valid cases: 144  
Invalid: 50529

Who in your household owns animal that are currently kept by your household? [ID (s11iq4\_1)]

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20

Valid cases: 4857  
Invalid: 45816

Who in your household owns animal that are currently kept by your household? [ID (s11iq4\_2)]

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-17

Valid cases: 1103  
Invalid: 49570

Who in your household owns animal that are currently kept by your household? [ID (s11iq4\_3)]

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 3-22

Valid cases: 356  
Invalid: 50317

Who in your household owns animal that are currently kept by your household? [ID (s11iq4\_4)]

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 4-19

Valid cases: 130  
Invalid: 50543

Who in your household owns animal that are currently kept by your household? [ID (s11iq4\_5)]

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 5-19

Valid cases: 46  
Invalid: 50627

Who in your household owns animal that are currently kept by your household? [ID (s11iq4\_6)]

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 6-9

Valid cases: 18  
Invalid: 50655

Who in your household owns animal that are currently kept by your household? [ID (s11iq4\_7)]

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 7-10

Valid cases: 17  
 Invalid: 50656

Who in your household owns animal that are currently kept by your household? [ID (s11iq4\_8)]

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 8-11

Valid cases: 7  
 Invalid: 50666

Who in your household owns animal that are currently kept by your household? [ID (s11iq4\_9)]

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 9-14

Valid cases: 5  
 Invalid: 50668

Who in your household owns animal that are currently kept by your household? [ID (s11iq4\_10)]

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 10-11

Valid cases: 3  
 Invalid: 50670

Who in your household owns animal that are currently kept by your household? [ID (s11iq4\_11)]

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 11-11

Valid cases: 2  
 Invalid: 50671



Who in your household owns animal that are currently kept by your household? [ID (s11iq4\_12)]

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 12-12

Valid cases: 2  
Invalid: 50671

Who in your household owns animal that are currently kept by your household? [ID (s11iq4\_13)]

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 14-14

Valid cases: 1  
Invalid: 50672

Who in your household owns animal that are currently kept by your household? [ID (s11iq4\_14)]

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 15-15

Valid cases: 1  
Invalid: 50672

Who in your household owns animal that are currently kept by your household? [ID (s11iq4\_15)]

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 16-16

Valid cases: 1  
Invalid: 50672

Who in your household is responsible for keeping/managing animal [ID CODE 1]? (s11iq5\_1)

File: sect11i\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-33

Valid cases: 4907  
 Invalid: 45766  
 Minimum: 1  
 Maximum: 33

Who in your household is responsible for keeping/managing animal [ID CODE 2]? (s11iq5\_2)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-17

Valid cases: 1761  
 Invalid: 48912

Who in your household is responsible for keeping/managing animal [ID CODE 3]? (s11iq5\_3)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 3-22

Valid cases: 686  
 Invalid: 49987

Who in your household is responsible for keeping/managing animal [ID CODE 4]? (s11iq5\_4)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 4-20

Valid cases: 255  
 Invalid: 50418

Who in your household is responsible for keeping/managing animal [ID CODE 5]? (s11iq5\_5)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 5-18

Valid cases: 104  
 Invalid: 50569

Who in your household is responsible for keeping/managing animal [ID CODE 6]? (s11iq5\_6)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 6-11

Valid cases: 46  
Invalid: 50627

Who in your household is responsible for keeping/managing animal [ID CODE 7]? (s11iq5\_7)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 7-12

Valid cases: 19  
Invalid: 50654

Who in your household is responsible for keeping/managing animal [ID CODE 8]? (s11iq5\_8)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 8-10

Valid cases: 9  
Invalid: 50664

Who in your household is responsible for keeping/managing animal [ID CODE 9]? (s11iq5\_9)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 9-11

Valid cases: 5  
Invalid: 50668

Who in your household is responsible for keeping/managing animal [ID CODE 10]? (s11iq5\_10)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 10-12

Valid cases: 5  
 Invalid: 50668

Who in your household is responsible for keeping/managing animal [ID CODE 11]? (s11iq5\_11)  
 File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 11-14

Valid cases: 4  
 Invalid: 50669

Who in your household is responsible for keeping/managing animal [ID CODE 12]? (s11iq5\_12)  
 File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 12-15

Valid cases: 2  
 Invalid: 50671

Who in your household is responsible for keeping/managing animal [ID CODE 13]? (s11iq5\_13)  
 File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 16-16

Valid cases: 1  
 Invalid: 50672

If HH would sell one of the [ANIMAL] today, how much would HH receive? (s11iq3)  
 File: sect11i\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 50-350000

Valid cases: 4907  
 Invalid: 45766  
 Minimum: 50  
 Maximum: 350000

Does HH own any [ANIMAL] that is not kept by HH? (s11iq6a)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5031  
Invalid: 45642

How many [ANIMAL] are owned by HH that are not kept by HH?  
(s11iq6b)

File: sect11i\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-177

Valid cases: 308  
Invalid: 50365  
Minimum: 1  
Maximum: 177

Who in your household owns animals not currently kept by your household? [ID COD (s11iq6c\_1)]

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 308  
Invalid: 50365

Who in your household owns animals not currently kept by your household? [ID COD (s11iq6c\_2)]

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-14

Valid cases: 21  
Invalid: 50652

Who in your household owns animals not currently kept by your household? [ID COD (s11iq6c\_3)]

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 3-4

Valid cases: 2  
 Invalid: 50671

Who in your household owns animals not currently kept by your household? [ID COD (s11iq6c\_4)]

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 3-3

Valid cases: 1  
 Invalid: 50672

What is the HH's main reasons for owning/keeping [ANIMAL]? (s11iq6d)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 4964  
 Invalid: 45709

Specify other reason (s11iq6d\_os)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 69

Valid cases: 20  
 Invalid: 0

Change recall period based on animal: 12 months or 3 months (recall\_period)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 9

Valid cases: 5031  
 Invalid: 0

How many [ANIMAL] did HH own [12 months/3 months] ago? (s11iq6)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-3000

Valid cases: 5031  
 Invalid: 45642

How many [ANIMAL] were born in the past [12 months/3 months]?  
 (s11iq7)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-50

Valid cases: 4780  
 Invalid: 45893

How many [ANIMAL] were received as gifts by HH in the past [12 months/3 months]? (s11iq8)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-20

Valid cases: 5031  
 Invalid: 45642

How many [ANIMAL] were received as payment for services rendered by HH? (s11iq9)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 5031  
 Invalid: 45642

How many [ANIMAL] has HH bought to raise in the past [12 months/3 months]? (s11iq10)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-1072

Valid cases: 5031  
 Invalid: 45642

What was the total value of [ANIMAL] purchases made by HH?  
(s11iq11)

File: sect11i\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-11700000

Valid cases: 810  
Invalid: 49863  
Minimum: 1  
Maximum: 11700000

Where or from whom did HH purchase most of the [ANIMAL] bought?  
(s11iq12a)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 810  
Invalid: 49863

Others (Specify) (s11iq12\_os)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 24

Valid cases: 2  
Invalid: 0

How many [ANIMAL] were given out as gifts in the past [12 months/3 months]? (s11iq13)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-50

Valid cases: 5031  
Invalid: 45642

How many [ANIMAL] were given out as payment for services received?  
(s11iq14)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-10

Valid cases: 5031  
Invalid: 45642



How many [ANIMAL] got lost or stolen in the past [12 months/3 months]? (s11iq15)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-264

Valid cases: 5031  
Invalid: 45642

How many [ANIMAL] has HH sold alive in the past [12 months/3 months]? (s11iq16)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-399

Valid cases: 5031  
Invalid: 45642

What was the total value of LIVE [ANIMAL] sales in the past [12 months/3 months]? (s11iq17)

File: sect11i\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 1-6400000

Valid cases: 1511  
Invalid: 49162  
Minimum: 1  
Maximum: 6400000

Where or to whom did HH sell most [ANIMAL] sold alive? (s11iq18)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 1511  
Invalid: 49162

Others (Specify) (s11iq18\_os)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 8

Valid cases: 2  
Invalid: 0

How many [ANIMAL] did HH slaughter FOR SALE in the past [12 months/3 months]? (s11iq19a)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-170

Valid cases: 5031  
Invalid: 45642

What was the total value of the sales of slaughtered [ANIMAL]? (s11iq19a1)

File: sect11i\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 700-300000

Valid cases: 89  
Invalid: 50584  
Minimum: 700  
Maximum: 300000

How many [ANIMAL] did HH slaughter FOR HOUSEHOLD CONSUMPTION? (s11iq19b)

File: sect11i\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-50

Valid cases: 5031  
Invalid: 45642

## Zone code (zone)

File: sect11j\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 3877  
 Invalid: 0

## State code (state)

File: sect11j\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 3877  
 Invalid: 0

## LGA Code (lga)

File: sect11j\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 101-3706  
 Invalid: 10001

Valid cases: 3876  
 Invalid: 1

## Sector (urban/rural) (sector)

File: sect11j\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3877  
 Invalid: 0

## EA CODE (ea)

File: sect11j\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 3877  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126

## HHID (hhid)

File: sect11j\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10055-379112

Valid cases: 3877  
 Invalid: 0  
 Minimum: 10055  
 Maximum: 379112

## Livestock type code (livestock\_cd)

File: sect11j\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 3877  
 Invalid: 0

Did any of [LIVESTOCK TYPE] kept by HH suffer from any disease?  
(s11jq1a)

File: sect11j\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3877  
 Invalid: 0

What kind of diseases did [LIVESTOCK] suffer from?:BIRD FLU  
(s11jq2\_1)

File: sect11j\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 713  
 Invalid: 3164

What kind of diseases did [LIVESTOCK] suffer from?:SWINE FLU  
(s11jq2\_2)

File: sect11j\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 713  
 Invalid: 3164

What kind of diseases did [LIVESTOCK] suffer from?:RINDERPEST  
(CIWON BUSHIYA) (s11jq2\_3)  
File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 713  
Invalid: 3164

What kind of diseases did [LIVESTOCK] suffer from?:FOOT AND MOUTH  
DISEASE (BAURU (s11jq2\_4)  
File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 713  
Invalid: 3164

What kind of diseases did [LIVESTOCK] suffer from?:LUMPY SKIN  
DISEASE (HARBIN GI (s11jq2\_5)  
File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 713  
Invalid: 3164

What kind of diseases did [LIVESTOCK] suffer from?:BLACK QUARTER  
(HARBIN DAJI) (s11jq2\_6)  
File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 713  
Invalid: 3164

What kind of diseases did [LIVESTOCK] suffer from?:BRUCELLOSIS  
(BAKKALE) (s11jq2\_7)  
File: sect11j\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 713  
 Invalid: 3164

What kind of diseases did [LIVESTOCK] suffer from?:BOVINE  
 TUBERCULOSIS (CIWON TA (s11jq2\_8)  
 File: sect11j\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 713  
 Invalid: 3164

What kind of diseases did [LIVESTOCK] suffer from?:CONTAGIOUS  
 BOVINE PLEURO PNEU (s11jq2\_9)  
 File: sect11j\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 713  
 Invalid: 3164

What kind of diseases did [LIVESTOCK] suffer  
 from?:DERMATOPHILOSIS (KIRCHI) (s11jq2\_10)  
 File: sect11j\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 713  
 Invalid: 3164

What kind of diseases did [LIVESTOCK] suffer from?:OTHER (SPECIFY)  
 (s11jq2\_11)  
 File: sect11j\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 713  
 Invalid: 3164

Other specify: Please specify the other type of diseases (s11jq2\_os)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 66

Valid cases: 56  
Invalid: 0

How many [LIVESTOCK TYPE] died due to disease in the past 12 months? (s11jq3)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-4000

Valid cases: 713  
Invalid: 3164

Has HH vaccinated any [LIVESTOCK TYPE] in the past 12 months? (s11jq4)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 3877  
Invalid: 0

Against which diseases did HH vaccinate [LIVESTOCK]? : BIRD FLU (s11jq5\_1)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 943  
Invalid: 2934

Against which diseases did HH vaccinate [LIVESTOCK]? : SWINE FLU (s11jq5\_2)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 943  
Invalid: 2934

Against which diseases did HH vaccinate [LIVESTOCK]?:RINDERPEST (CIWON BUSHIYA) (s11jq5\_3)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 943  
Invalid: 2934

Against which diseases did HH vaccinate [LIVESTOCK]?:FOOT AND MOUTH DISEASE (BAU (s11jq5\_4)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 943  
Invalid: 2934

Against which diseases did HH vaccinate [LIVESTOCK]?:LUMPY SKIN DISEASE (HARBIN (s11jq5\_5)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 943  
Invalid: 2934

Against which diseases did HH vaccinate [LIVESTOCK]?:BLACK QUARTER (HARBIN DAJI) (s11jq5\_6)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 943  
Invalid: 2934

Against which diseases did HH vaccinate [LIVESTOCK]?:BRUCELLOSIS (BAKKALE) (s11jq5\_7)

File: sect11j\_plantingw4

#### Overview



Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 943  
 Invalid: 2934

Against which diseases did HH vaccinate [LIVESTOCK]?:BOVINE  
 TUBERCULOSIS (CIWON (s11jq5\_8)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 943  
 Invalid: 2934

Against which diseases did HH vaccinate [LIVESTOCK]?:CONTAGIOUS  
 BOVINE PLEURO PN (s11jq5\_9)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 943  
 Invalid: 2934

Against which diseases did HH vaccinate  
 [LIVESTOCK]?:DERMATOPHILOSIS (KIRCHI) (s11jq5\_10)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 943  
 Invalid: 2934

Against which diseases did HH vaccinate [LIVESTOCK]?:OTHER  
 (SPECIFY) (s11jq5\_11)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 943  
 Invalid: 2934

Please specify the other type of diseases (s11jq5\_os)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 84

Valid cases: 66  
Invalid: 0

How much has HH spent on vaccination of [LIVESTOCK TYPE] in the past 12 months? (s11jq6)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-100000

Valid cases: 943  
Invalid: 2934

Has the [LIVESTOCK TYPE] received any veterinary services in the last 12 months? (s11jq7)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 3877  
Invalid: 0

How much did HH spend in total on veterinary services for [LIVESTOCK TYPE]? (s11jq8)

File: sect11j\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 100-50000

Valid cases: 461  
Invalid: 3416  
Minimum: 100  
Maximum: 50000

What housing system for [LIVESTOCK TYPE] has HH mainly used? (s11jq11)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 3877  
Invalid: 0

Please specify the other type of housing system? (s11jq11\_os)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 46

Valid cases: 47  
Invalid: 0

Has HH paid for the water for raising [LIVESTOCK TYPE] in the past 12 months? (s11jq12)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 3877  
Invalid: 0

How much has HH paid for water for [LIVESTOCK TYPE] in the past 12 months? (s11jq13)

File: sect11j\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 100-28000

Valid cases: 123  
Invalid: 3754  
Minimum: 100  
Maximum: 28000

How did HH feed [LIVESTOCK TYPE] in the past 12 months? (s11jq14)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 3877  
Invalid: 0

Who in your household was responsible for feeding the animal? [ID CODE 1] (s11jq15\_1)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-15

Valid cases: 2637  
Invalid: 1240

Who in your household was responsible for feeding the animal? [ID  
CODE 2] (s11jq15\_2)  
File: sect11j\_plantingw4

#### Overview

Type: Continuous	Valid cases: 1123
Format: numeric	Invalid: 2754
Width: 3	Minimum: 2
Decimals: 0	Maximum: 18
Range: 2-18	
Invalid: 101	

Who in your household was responsible for feeding the animal? [ID  
CODE 3] (s11jq15\_3)  
File: sect11j\_plantingw4

#### Overview

Type: Continuous	Valid cases: 487
Format: numeric	Invalid: 3390
Width: 3	Minimum: 3
Decimals: 0	Maximum: 20
Range: 3-20	
Invalid: 101	

Who in your household was responsible for feeding the animal? [ID  
CODE 4] (s11jq15\_4)  
File: sect11j\_plantingw4

#### Overview

Type: Continuous	Valid cases: 192
Format: numeric	Invalid: 3685
Width: 3	Minimum: 4
Decimals: 0	Maximum: 21
Range: 4-21	
Invalid: 101	

Who in your household was responsible for feeding the animal? [ID  
CODE 5] (s11jq15\_5)  
File: sect11j\_plantingw4

#### Overview

Type: Continuous	Valid cases: 92
Format: numeric	Invalid: 3785
Width: 3	Minimum: 5
Decimals: 0	Maximum: 15
Range: 5-15	
Invalid: 101	

Who in your household was responsible for feeding the animal? [ID  
CODE 6] (s11jq15\_6)  
File: sect11j\_plantingw4

#### Overview

Type: Continuous	Valid cases: 43
Format: numeric	Invalid: 3834
Width: 3	Minimum: 6
Decimals: 0	Maximum: 18
Range: 6-18	
Invalid: 101	

Who in your household was responsible for feeding the animal? [ID  
CODE 7] (s11jq15\_7)  
File: sect11j\_plantingw4

#### Overview

Type: Continuous	Valid cases: 27
Format: numeric	Invalid: 3850
Width: 3	Minimum: 7
Decimals: 0	Maximum: 16
Range: 7-16	
Invalid: 101	

Who in your household was responsible for feeding the animal? [ID  
CODE 8] (s11jq15\_8)  
File: sect11j\_plantingw4

#### Overview

Type: Continuous	Valid cases: 12
Format: numeric	Invalid: 3865
Width: 3	Minimum: 8
Decimals: 0	Maximum: 17
Range: 8-17	
Invalid: 101	

Who in your household was responsible for feeding the animal? [ID  
CODE 9] (s11jq15\_9)  
File: sect11j\_plantingw4

#### Overview

Type: Continuous	Valid cases: 7
Format: numeric	Invalid: 3870
Width: 3	Minimum: 9
Decimals: 0	Maximum: 11
Range: 9-11	
Invalid: 101	

Who in your household was responsible for feeding the animal? [ID  
CODE 10] (s11jq15\_10)  
File: sect11j\_plantingw4

#### Overview

Type: Continuous	Valid cases: 4
Format: numeric	Invalid: 3873
Width: 3	Minimum: 10
Decimals: 0	Maximum: 12
Range: 10-12	
Invalid: 101	

Has HH purchase any type of feed for [LIVESTOCK TYPE] in the past 12  
months? (s11jq16)  
File: sect11j\_plantingw4

#### Overview

Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 1240
Width: 1	
Decimals: 0	
Range: 1-2	

How much has HH spent to purchase the feed for [LIVESTOCK TYPE]?  
(s11jq17)  
File: sect11j\_plantingw4

#### Overview

Type: Continuous	Valid cases: 1240
Format: numeric	Invalid: 2637
Width: 7	Minimum: 200
Decimals: 0	Maximum: 5580000
Range: 200-5580000	

Did HH hire any labor to help with livestock keeping of [LIVESTOCK  
TYPE]? (s11jq18)  
File: sect11j\_plantingw4

#### Overview

Type: Discrete	Valid cases: 3877
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

What was the total cost of the labor HH hired for keeping [LIVESTOCK  
TYPE]? (s11jq19)  
File: sect11j\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 700-900000

Valid cases: 92  
 Invalid: 3785  
 Minimum: 700  
 Maximum: 900000

Did HH have to compensate any farmer/HH for damage caused by [LIVESTOCK TYPE]? (s11jq20)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3877  
 Invalid: 0

What was the total compensation HH paid for damage caused by [LIVESTOCK TYPE]? (s11jq21)

File: sect11j\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 200-20000

Valid cases: 53  
 Invalid: 3824  
 Minimum: 200  
 Maximum: 20000

Did HH have any other costs related to keeping of [LIVESTOCK TYPE]? (s11jq22)

File: sect11j\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3877  
 Invalid: 0

What was the total amount paid for all other related costs for [LIVESTOCK TYPE]? (s11jq23)

File: sect11j\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 100-150000

Valid cases: 183  
 Invalid: 3694  
 Minimum: 100  
 Maximum: 150000

## Zone code (zone)

File: sect11k1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 3877  
 Invalid: 0

## State code (state)

File: sect11k1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 3877  
 Invalid: 0

## LGA Code (lga)

File: sect11k1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 101-3706  
 Invalid: 10001

Valid cases: 3876  
 Invalid: 1

## Sector (urban/rural) (sector)

File: sect11k1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3877  
 Invalid: 0

## EA CODE (ea)

File: sect11k1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 3877  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126



## HHID (hhid)

File: sect11k1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10055-379112

Valid cases: 3877  
 Invalid: 0  
 Minimum: 10055  
 Maximum: 379112

## Livestock type code (livestock\_cd)

File: sect11k1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 3877  
 Invalid: 0

Has HH used any [LIVESTOCK TYPE] to provide services to other HH?  
(s11k1q1)

File: sect11k1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 657  
 Invalid: 3220

## How much has HH earned by providing services with [LIVESTOCK TYPE]? (s11k1q2)

File: sect11k1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-600000

Valid cases: 237  
 Invalid: 3640

Did HH sell the dung/droppings produced by [LIVESTOCK TYPE]?  
(s11k1q3)

File: sect11k1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3877  
 Invalid: 0

How much has HH earned from the sales of dung produced by  
[LIVESTOCK TYPE]? (s11k1q4)

File: sect11k1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 400-1440000

Valid cases: 57  
Invalid: 3820  
Minimum: 400  
Maximum: 1440000

## Zone code (zone)

File: sect11k2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 2514  
 Invalid: 0

## State code (state)

File: sect11k2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 2514  
 Invalid: 0

## LGA Code (lga)

File: sect11k2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 101-3706  
 Invalid: 10001

Valid cases: 2513  
 Invalid: 1

## Sector (urban/rural) (sector)

File: sect11k2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 2514  
 Invalid: 0

## EA CODE (ea)

File: sect11k2\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-3992

Valid cases: 2514  
 Invalid: 0  
 Minimum: 0  
 Maximum: 3992

## HHID (hhid)

File: sect11k2\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10061-379093

Valid cases: 2514  
 Invalid: 0  
 Minimum: 10061  
 Maximum: 379093

LIVESTOCK TYPE CODE (for merging with Section 11J & 11K1)  
(livestock\_cd)

File: sect11k2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 2514  
 Invalid: 0

## Animal Code (animal\_cd)

File: sect11k2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 105-122

Valid cases: 2514  
 Invalid: 0

Did your household milk any [ANIMAL] in the last 12 months?  
(s11k2q1)

File: sect11k2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 2505  
 Invalid: 9

## How many [ANIMAL] were milked in the past 12 months? (s11k2q4)

File: sect11k2\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-30

Valid cases: 77  
 Invalid: 2437  
 Minimum: 1  
 Maximum: 30

For how many months was [ANIMAL] typically milked in the past 12 months? (s11k2q2)

File: sect11k2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 77  
Invalid: 2437

How many days per month was [ANIMAL] typically milked? (s11k2q3)

File: sect11k2\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-30

Valid cases: 77  
Invalid: 2437  
Minimum: 1  
Maximum: 30

What was the average quantity of milk milked per day per [ANIMAL]? (s11k2q5)

File: sect11k2\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0.5-50

Valid cases: 77  
Invalid: 2437  
Minimum: 0.5  
Maximum: 50

Who in your household mainly milked the animal in the past 12 months? [ID CODE 1 (s11k2q6\_1)]

File: sect11k2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-14

Valid cases: 77  
Invalid: 2437

Who in your household mainly milked the animal in the past 12 months? [ID CODE 2 (s11k2q6\_2)]

File: sect11k2\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 2-13  
 Invalid: 101

Valid cases: 28  
 Invalid: 2486  
 Minimum: 2  
 Maximum: 13

Who in your household mainly milked the animal in the past 12 months? [ID CODE 3 (s11k2q6\_3)]

File: sect11k2\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 3-11  
 Invalid: 101

Valid cases: 12  
 Invalid: 2502  
 Minimum: 3  
 Maximum: 11

Who in your household mainly milked the animal in the past 12 months? [ID CODE 4 (s11k2q6\_4)]

File: sect11k2\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 4-12  
 Invalid: 101

Valid cases: 6  
 Invalid: 2508  
 Minimum: 4  
 Maximum: 12

Did HH use any of the milk produced from [ANIMAL] in the past 12 months?:...hous (s11k2q7\_1)

File: sect11k2\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-1  
 Invalid: 11

Valid cases: 76  
 Invalid: 2438  
 Minimum: 0  
 Maximum: 1

Did HH use any of the milk produced from [ANIMAL] in the past 12 months?:...sale (s11k2q7\_2)

File: sect11k2\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-1  
 Invalid: 11

Valid cases: 73  
 Invalid: 2441  
 Minimum: 0  
 Maximum: 1

Did HH use any of the milk produced from [ANIMAL] in the past 12 months?:...proc (s11k2q7\_3)

File: sect11k2\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-1  
 Invalid: 11

Valid cases: 77  
 Invalid: 2437  
 Minimum: 0  
 Maximum: 1

Did HH use any of the milk produced from [ANIMAL] in the past 12 months?:...proc (s11k2q7\_4)

File: sect11k2\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-1  
 Invalid: 11

Valid cases: 75  
 Invalid: 2439  
 Minimum: 0  
 Maximum: 1

Did HH use any of the milk produced from [ANIMAL] in the past 12 months?:...othe (s11k2q7\_99)

File: sect11k2\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-0  
 Invalid: 11

Valid cases: 69  
 Invalid: 2445  
 Minimum: 0  
 Maximum: 0

How much of [ANIMAL] milk did HH consume per week? (s11k2q8)

File: sect11k2\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 0.5-112

Valid cases: 61  
 Invalid: 2453  
 Minimum: 0.5  
 Maximum: 112

How much of [ANIMAL] milk did HH sell per week? (s11k2q10)

File: sect11k2\_plantingw4

#### Overview

Type: Continuous	Valid cases: 16
Format: numeric	Invalid: 2498
Width: 5	Minimum: 2
Decimals: 2	Maximum: 55
Range: 2-55	

How much did HH earn from sales of [ANIMAL] milk per week? (s11k2q11)

File: sect11k2\_plantingw4

#### Overview

Type: Continuous	Valid cases: 16
Format: numeric	Invalid: 2498
Width: 5	Minimum: 500
Decimals: 0	Maximum: 14000
Range: 500-14000	

How much of [ANIMAL] milk produced was processed and consumed by HH per week? (s11k2q12)

File: sect11k2\_plantingw4

#### Overview

Type: Continuous	Valid cases: 32
Format: numeric	Invalid: 2482
Width: 6	Minimum: 0
Decimals: 2	Maximum: 112
Range: 0-112	

How much of [ANIMAL] milk did HH process and then sell per week? (s11k2q13)

File: sect11k2\_plantingw4

#### Overview

Type: Continuous	Valid cases: 39
Format: numeric	Invalid: 2475
Width: 5	Minimum: 2.5
Decimals: 2	Maximum: 55
Range: 2.5-55	

How much did HH earn from sales of processed [ANIMAL] milk per week? (s11k2q14)

File: sect11k2\_plantingw4

#### Overview



Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 250-14000

Valid cases: 39  
Invalid: 2475  
Minimum: 250  
Maximum: 14000

## Zone code (zone)

File: sect11k3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 1575  
 Invalid: 0

## State code (state)

File: sect11k3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 1575  
 Invalid: 0

## LGA Code (lga)

File: sect11k3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 1575  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect11k3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1575  
 Invalid: 0

## EA CODE (ea)

File: sect11k3\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 1575  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126

## HHID (hhid)

File: sect11k3\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10061-379112

Valid cases: 1575  
 Invalid: 0  
 Minimum: 10061  
 Maximum: 379112

LIVESTOCK TYPE CODE (for merging with Section 11J & 11K1)  
(livestock\_cd)

File: sect11k3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 1575  
 Invalid: 0

## Animal Code (animal\_cd)

File: sect11k3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 113-120

Valid cases: 1575  
 Invalid: 0

## Has any [POULTRY] in your HH produced any eggs in the past 12 months? (s11k3q1)

File: sect11k3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 1570  
 Invalid: 5

## In the past 12 months, how many months did any [POULTRY] lay eggs? (s11k3q2)

File: sect11k3\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 1001  
 Invalid: 574

In those months, how many weeks per month did [POULTRY] lay any eggs? (s11k3q2a)

File: sect11k3\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 1002  
 Invalid: 573

In a typical week, how many eggs in total are laid by [POULTRY]? (s11k3q3)

File: sect11k3\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 1-12600

Valid cases: 1002  
 Invalid: 573  
 Minimum: 1  
 Maximum: 12600

How many [POULTRY] laid eggs in the past 3 months? (s11k3q4)

File: sect11k3\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-3000000

Valid cases: 1002  
 Invalid: 573  
 Minimum: 0  
 Maximum: 3000000

How many eggs in total did [POULTRY] lay in the past 3 months? (s11k3q4a)

File: sect11k3\_plantingw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-162000

Valid cases: 954  
 Invalid: 621  
 Minimum: 0  
 Maximum: 162000

Did HH sell any of the [POULTRY] eggs produced in the past 3 months?  
(s11k3q5)

File: sect11k3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 978  
Invalid: 597

How many of [POULTRY] eggs produced did HH sell in the past 3 months? (s11k3q6)

File: sect11k3\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 3-160000

Valid cases: 98  
Invalid: 1477  
Minimum: 3  
Maximum: 160000

Who in your household was responsible for the sale of poultry eggs?  
[ID CODE 1] (s11k3q7\_1)

File: sect11k3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-13

Valid cases: 98  
Invalid: 1477

Who in your household was responsible for the sale of poultry eggs?  
[ID CODE 2] (s11k3q7\_2)

File: sect11k3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 2-6

Valid cases: 13  
Invalid: 1562

Who in your household was responsible for the sale of poultry eggs?  
[ID CODE 3] (s11k3q7\_3)

File: sect11k3\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 3-3

Valid cases: 1  
Invalid: 1574

How much has HH earned by selling [POULTRY] eggs in the past 3 months? (s11k3q8)

File: sect11k3\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 150-4590000

Valid cases: 98  
Invalid: 1477  
Minimum: 150  
Maximum: 4590000

## Zone code (zone)

File: sect11l1\_plantingw4

**Overview**

Type: Discrete	Valid cases: 45420
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

## State code (state)

File: sect11l1\_plantingw4

**Overview**

Type: Discrete	Valid cases: 45420
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-37	

## LGA Code (lga)

File: sect11l1\_plantingw4

**Overview**

Type: Discrete	Valid cases: 45408
Format: numeric	Invalid: 12
Width: 5	
Decimals: 0	
Range: 101-3706	
Invalid: 10001	

## Sector (urban/rural) (sector)

File: sect11l1\_plantingw4

**Overview**

Type: Discrete	Valid cases: 45420
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## EA CODE (ea)

File: sect11l1\_plantingw4

**Overview**

Type: Continuous	Valid cases: 45420
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 5126
Range: 0-5126	

## HHID (hhid)

File: sect11l1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10009-379127

Valid cases: 45420  
 Invalid: 0  
 Minimum: 10009  
 Maximum: 379127

## Topic code (topic\_cd)

File: sect11l1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 45420  
 Invalid: 0

Did you or anyone in your HH receive any advice on [TOPIC]?  
(s11l1q1)

File: sect11l1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 45168  
 Invalid: 252

## What was the main source of the advice on [TOPIC]? (s11l1q2)

File: sect11l1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-14

Valid cases: 1308  
 Invalid: 44112

## Please specify the other source of advice (s11l1q2\_os)

File: sect11l1\_plantingw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 40

Valid cases: 15  
 Invalid: 0



## Zone code (zone)

File: sect11l2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 52990  
 Invalid: 0

## State code (state)

File: sect11l2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 52990  
 Invalid: 0

## LGA Code (lga)

File: sect11l2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 52990  
 Invalid: 0

## Sector (urban/rural) (sector)

File: sect11l2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 52990  
 Invalid: 0

## EA CODE (ea)

File: sect11l2\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 52990  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126

## HHID (hhid)

File: sect11l2\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10009-379127

Valid cases: 52990  
 Invalid: 0  
 Minimum: 10009  
 Maximum: 379127

## Source code (source\_cd)

File: sect11l2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-14

Valid cases: 52990  
 Invalid: 0

## Please specify the other source of advice (source\_other)

File: sect11l2\_plantingw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 40

Valid cases: 7  
 Invalid: 0

## Sources identified in Section 11L1 (s11l2q1)

File: sect11l2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 52990  
 Invalid: 0

## Who in your household received advice/info through [sources]? [ID CODE 1] (s11l2q2\_1)

File: sect11l2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-15

Valid cases: 799  
 Invalid: 52191

Who in your household received advice/info through [sources]? [ID  
CODE 2] (s11l2q2\_2)  
File: sect11l2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-10

Valid cases: 80  
Invalid: 52910

Who in your household received advice/info through [sources]? [ID  
CODE 3] (s11l2q2\_3)  
File: sect11l2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 3-10

Valid cases: 14  
Invalid: 52976

Who in your household received advice/info through [sources]? [ID  
CODE 4] (s11l2q2\_4)  
File: sect11l2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 4-9

Valid cases: 4  
Invalid: 52986

Who in your household received advice/info through [sources]? [ID  
CODE 5] (s11l2q2\_5)  
File: sect11l2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 8-8

Valid cases: 1  
Invalid: 52989

Who in your household received advice/info through [sources]? [ID  
CODE 6] (s11l2q2\_6)  
File: sect11l2\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 9-9

Valid cases: 1  
 Invalid: 52989

How many times did someone from [SOURCE] visit any HH's farm?  
 (s11l2q3)

File: sect11l2\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-48

Valid cases: 656  
 Invalid: 52334

How many of these visits were solicited? (s11l2q4)

File: sect11l2\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-20

Valid cases: 504  
 Invalid: 52486

How many times did HH meet with [SOURCE] at location other than  
 dwelling/plot? (s11l2q5)

File: sect11l2\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-700

Valid cases: 656  
 Invalid: 52334

How many times did HH attend [SOURCE]? (s11l2q6)

File: sect11l2\_plantingw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 59  
 Invalid: 52931

Did HH pay anything in order to receive any advice from [SOURCE]?  
(s11l2q7)

File: sect11l2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 708  
Invalid: 52282

How much in total did HH pay to receive advice from [SOURCE]?  
(s11l2q8)

File: sect11l2\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 3-20000

Valid cases: 95  
Invalid: 52895  
Minimum: 3  
Maximum: 20000

On average, how useful was the advice received from [SOURCE]?  
(s11l2q9)

File: sect11l2\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: -98-4

Valid cases: 799  
Invalid: 52191

## Zone code (zone)

File: aux\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 5064  
 Invalid: 0

## State code (state)

File: aux\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 5064  
 Invalid: 0

## LGA Code (lga)

File: aux\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 5064  
 Invalid: 0

## Sector (urban/rural) (sector)

File: aux\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5064  
 Invalid: 0

## EA CODE (ea)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 5064  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## HHID (hhid)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 5064  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

## Interview start time (InterviewStart)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847499670000-1856938707000

Valid cases: 5064  
 Invalid: 0  
 Minimum: 1847499670000  
 Maximum: 1856938707000

## Interview start time - section 1 (Sec1\_StartTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847499899000-1856938827000

Valid cases: 5064  
 Invalid: 0  
 Minimum: 1847499899000  
 Maximum: 1856938827000

## Interview end time - section 1 (Sec1\_EndTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847503731000-1856938952000

Valid cases: 5052  
 Invalid: 12  
 Minimum: 1847503731000  
 Maximum: 1856938952000

## Interview start time - section 3 (Sec3\_StartTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847503736000-1856938956000

Valid cases: 5052  
 Invalid: 12  
 Minimum: 1847503736000  
 Maximum: 1856938956000

## Interview end time - section 3 (Sec3\_EndTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847505697000-1856939029000

Valid cases: 5050  
 Invalid: 14  
 Minimum: 1847505697000  
 Maximum: 1856939029000

## Interview start time - section 3b (Sec3b\_StartTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847505709000-1856996101000

Valid cases: 5052  
 Invalid: 12  
 Minimum: 1847505709000  
 Maximum: 1856996101000

## Interview end time - section 3b (Sec3b\_EndTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847506079000-1856996402000

Valid cases: 5051  
 Invalid: 13  
 Minimum: 1847506079000  
 Maximum: 1856996402000

## Interview start time - section 4a (Sec4a\_StartTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847506090000-1856996420000

Valid cases: 5052  
 Invalid: 12  
 Minimum: 1847506090000  
 Maximum: 1856996420000

## Interview end time - section 4a (Sec4a\_EndTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847506465000-1856996697000

Valid cases: 5051  
 Invalid: 13  
 Minimum: 1847506465000  
 Maximum: 1856996697000



## Interview start time - section 4b (Sec4b\_StartTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847506484000-1856996713000

Valid cases: 5052  
 Invalid: 12  
 Minimum: 1847506484000  
 Maximum: 1856996713000

## Interview end time - section 4b (Sec4b\_EndTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847506562000-1856996869000

Valid cases: 5051  
 Invalid: 13  
 Minimum: 1847506562000  
 Maximum: 1856996869000

## Interview start time - section 4c (Sec4c\_StartTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847506567000-1856996875000

Valid cases: 5052  
 Invalid: 12  
 Minimum: 1847506567000  
 Maximum: 1856996875000

## RESPONDENT (Sec4c\_resp)

File: aux\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-19

Valid cases: 5051  
 Invalid: 13

## Interview end time - section 4c (S4c\_EndTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847506595000-1856997016000

Valid cases: 5051  
 Invalid: 13  
 Minimum: 1847506595000  
 Maximum: 1856997016000

## Interview start time - section 5 (Sec5\_StartTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847506600000-1856997030000

Valid cases: 5050  
 Invalid: 14  
 Minimum: 1847506600000  
 Maximum: 1856997030000

## RESPONDENT (Sec5\_resp)

File: aux\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-19

Valid cases: 5050  
 Invalid: 14

## Time elapsed in Section 5 in minutes (Sec5\_Mins)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 2  
 Range: -14286-42245  
 Invalid: 100001

Valid cases: 5049  
 Invalid: 15  
 Minimum: -14286  
 Maximum: 42245

## Interview end time - section 5 (Sec5\_EndTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847507668000-1856997443000

Valid cases: 5049  
 Invalid: 15  
 Minimum: 1847507668000  
 Maximum: 1856997443000

## Interview start time - section 7a (Sec7a\_StartTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847507674000-1856997451000

Valid cases: 5049  
 Invalid: 15  
 Minimum: 1847507674000  
 Maximum: 1856997451000

## Interview end time - section 7a (Sec7a\_EndTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847507976000-1856999025000

Valid cases: 5049  
 Invalid: 15  
 Minimum: 1847507976000  
 Maximum: 1856999025000

## Interview start time - section 7b (Sec7b1\_StartTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847507983000-1856999031000

Valid cases: 5049  
 Invalid: 15  
 Minimum: 1847507983000  
 Maximum: 1856999031000

## RESPONDENT (Sec7b\_resp)

File: aux\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-18

Valid cases: 5049  
 Invalid: 15

## Interview end time - section 7b (Sec7b1\_EndTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847508589000-1856999998000

Valid cases: 5049  
 Invalid: 15  
 Minimum: 1847508589000  
 Maximum: 1856999998000

## Interview start time - section 7b2 (Sec7b2\_StartTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847508593000-1857000008000

Valid cases: 5047  
 Invalid: 17  
 Minimum: 1847508593000  
 Maximum: 1857000008000

## Time elapsed in food consumption section (Section 7B) in minutes (S7B\_Mins)

File: aux\_plantingw4

### Overview

Type: Continuous  
Format: numeric  
Width: 9  
Decimals: 2  
Range: -30087-37832  
Invalid: 100001

Valid cases: 5046  
Invalid: 18  
Minimum: -30087  
Maximum: 37832

## Interview end time - section 7b2 (Sec7b2\_EndTime)

File: aux\_plantingw4

### Overview

Type: Continuous  
Format: numeric  
Width: 13  
Decimals: 0  
Range: 1847509327000-1857001780000

Valid cases: 5046  
Invalid: 18  
Minimum: 1847509327000  
Maximum: 1857001780000

## Interview start time - section 8 (Sec8\_StartTime)

File: aux\_plantingw4

### Overview

Type: Continuous  
Format: numeric  
Width: 13  
Decimals: 0  
Range: 1847509879000-1857001792000

Valid cases: 5047  
Invalid: 17  
Minimum: 1847509879000  
Maximum: 1857001792000

## RESPONDENT (Sec8\_resp)

File: aux\_plantingw4

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-15

Valid cases: 5047  
Invalid: 17

## Time elapsed in Section 8 in minutes (S8\_Mins)

File: aux\_plantingw4

### Overview

Type: Continuous  
Format: numeric  
Width: 9  
Decimals: 2  
Range: -2701-17068  
Invalid: 100001

Valid cases: 5045  
Invalid: 19  
Minimum: -2701  
Maximum: 17068

## Interview end time - section 8 (Sec8\_EndTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847509883000-1857002393000

Valid cases: 5045  
 Invalid: 19  
 Minimum: 1847509883000  
 Maximum: 1857002393000

## Interview start time - section 9 (Sec9\_StartTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847509886000-1857002409000

Valid cases: 5047  
 Invalid: 17  
 Minimum: 1847509886000  
 Maximum: 1857002409000

## RESPONDENT (Sec9\_resp)

File: aux\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-19

Valid cases: 5047  
 Invalid: 17

## Interview end time - section 9 (Sec9\_EndTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847510289000-1857003422000

Valid cases: 5047  
 Invalid: 17  
 Minimum: 1847510289000  
 Maximum: 1857003422000

## Interview start time - section 11 (Sec11\_StartTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847510293000-1857003438000

Valid cases: 5047  
 Invalid: 17  
 Minimum: 1847510293000  
 Maximum: 1857003438000

**RESPONDENT (sec11\_resp)**

File: aux\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-19

Valid cases: 5047  
 Invalid: 17

**Interview end time - section 11 (Sec11\_EndTime)**

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847510806000-1857004114000

Valid cases: 5047  
 Invalid: 17  
 Minimum: 1847510806000  
 Maximum: 1857004114000

**Interview start time - section 11a (Sec11A\_Start)**

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847510609000-1856506298000

Valid cases: 3914  
 Invalid: 1150  
 Minimum: 1847510609000  
 Maximum: 1856506298000

**Time elapsed in Section 11A in minutes (Sec11A\_Mins)**

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 2  
 Range: -34623-17295  
 Invalid: 100001

Valid cases: 3913  
 Invalid: 1151  
 Minimum: -34623  
 Maximum: 17295

**Interview end time - section 11a (Sec11A\_End)**

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847511070000-1856506379000

Valid cases: 3914  
 Invalid: 1150  
 Minimum: 1847511070000  
 Maximum: 1856506379000

## Interview start time - section 11b1 (Sec11b1\_Start)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847511077000-1856506385000

Valid cases: 3913  
 Invalid: 1151  
 Minimum: 1847511077000  
 Maximum: 1856506385000

## Time elapsed in Section 11B1 in minutes (S11B1\_Mins)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 2  
 Range: 2-31003  
 Invalid: 100001

Valid cases: 3913  
 Invalid: 1151  
 Minimum: 2  
 Maximum: 31003

## Interview end time - section 11b1 (Sec11b1\_End)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847511827000-1856506796000

Valid cases: 3913  
 Invalid: 1151  
 Minimum: 1847511827000  
 Maximum: 1856506796000

## Interview start time - section 11c1 (Sec11c1\_Start)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847511829000-1856506802000

Valid cases: 3491  
 Invalid: 1573  
 Minimum: 1847511829000  
 Maximum: 1856506802000

## Time elapsed in Section 11C1 in minutes (Sec11C1\_Mins)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: -817-5623  
 Invalid: 10001

Valid cases: 3491  
 Invalid: 1573  
 Minimum: -817  
 Maximum: 5623

## Interview end time - section 11c1 (Sec11c1\_End)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847511916000-1856506838000

Valid cases: 3491  
 Invalid: 1573  
 Minimum: 1847511916000  
 Maximum: 1856506838000

## Interview start time - section 11c2 (Sec11c2\_StartTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847511918000-1856506845000

Valid cases: 3491  
 Invalid: 1573  
 Minimum: 1847511918000  
 Maximum: 1856506845000

## Interview end time - section 11c2 (Sec11c2\_EndTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847512028000-1856506936000

Valid cases: 3491  
 Invalid: 1573  
 Minimum: 1847512028000  
 Maximum: 1856506936000

## Interview start time - section 11f (Sec11f\_StartTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847511372000-1856506944000

Valid cases: 3491  
 Invalid: 1573  
 Minimum: 1847511372000  
 Maximum: 1856506944000

## Time elapsed in Section 11F in minutes (S11F\_Mins)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 2  
 Range: 1-40319  
 Invalid: 100001

Valid cases: 3488  
 Invalid: 1576  
 Minimum: 1  
 Maximum: 40319



## Interview end time - section 11f (Sec11f\_EndTime)

File: aux\_plantingw4

**Overview**

Type: Continuous	Valid cases: 3488
Format: numeric	Invalid: 1576
Width: 13	Minimum: 1847513739000
Decimals: 0	Maximum: 1856508246000
Range: 1847513739000-1856508246000	

## Interview start time - section 11e (Sec11e\_StartTime)

File: aux\_plantingw4

**Overview**

Type: Continuous	Valid cases: 3465
Format: numeric	Invalid: 1599
Width: 13	Minimum: 1847511353000
Decimals: 0	Maximum: 1856507360000
Range: 1847511353000-1856507360000	

## Interview end time - section 11e (Sec11e\_EndTime)

File: aux\_plantingw4

**Overview**

Type: Continuous	Valid cases: 3465
Format: numeric	Invalid: 1599
Width: 13	Minimum: 1847512599000
Decimals: 0	Maximum: 1856507486000
Range: 1847512599000-1856507486000	

## Interview start time - section 11i (Sec11i\_StartTime)

File: aux\_plantingw4

**Overview**

Type: Continuous	Valid cases: 2413
Format: numeric	Invalid: 2651
Width: 13	Minimum: 1847511725000
Decimals: 0	Maximum: 1856507532000
Range: 1847511725000-1856507532000	

## Time elapsed in Section 11i in minutes (S11i\_Mins)

File: aux\_plantingw4

**Overview**

Type: Continuous	Valid cases: 2412
Format: numeric	Invalid: 2652
Width: 9	Minimum: 2
Decimals: 2	Maximum: 37048
Range: 2-37048	
Invalid: 100001	

## Interview end time - section 11i (Sec11i\_EndTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847513101000-1856507840000

Valid cases: 2412  
 Invalid: 2652  
 Minimum: 1847513101000  
 Maximum: 1856507840000

## Interview start time - section 11j (Sec11j\_StartTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847512062000-1856507848000

Valid cases: 2338  
 Invalid: 2726  
 Minimum: 1847512062000  
 Maximum: 1856507848000

## Interview end time - section 11j (Sec11j\_EndTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847513231000-1856508029000

Valid cases: 2338  
 Invalid: 2726  
 Minimum: 1847513231000  
 Maximum: 1856508029000

## Interview start time - section 11k1 (Sec11k1\_StartTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847513234000-1856508034000

Valid cases: 2338  
 Invalid: 2726  
 Minimum: 1847513234000  
 Maximum: 1856508034000

## Interview end time - section 11k1 (Sec11k1\_EndTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847513252000-1856508054000

Valid cases: 2338  
 Invalid: 2726  
 Minimum: 1847513252000  
 Maximum: 1856508054000

## Interview start time - section 11k3 (Sec11k3\_startTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847514632000-1856429066000

Valid cases: 1428  
 Invalid: 3636  
 Minimum: 1847514632000  
 Maximum: 1856429066000

## Interview end time - section 11k3 (Sec11k3\_EndTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847514667000-1856429136000

Valid cases: 1428  
 Invalid: 3636  
 Minimum: 1847514667000  
 Maximum: 1856429136000

## Interview start time - section 11l (Sec11l\_StartTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847512077000-1856508065000

Valid cases: 3774  
 Invalid: 1290  
 Minimum: 1847512077000  
 Maximum: 1856508065000

## Interview end time - section 11l (Sec11l\_EndTime)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847516737000-1856157423000

Valid cases: 667  
 Invalid: 4397  
 Minimum: 1847516737000  
 Maximum: 1856157423000

## Interview end time (Int\_End)

File: aux\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1847511738000-1857005613000

Valid cases: 5050  
 Invalid: 14  
 Minimum: 1847511738000  
 Maximum: 1857005613000

## Total time the interview took in minutes (TotInt\_Mins)

File: aux\_plantingw4

**Overview**

Type: Continuous  
Format: numeric  
Width: 9  
Decimals: 2  
Range: -21778-43155  
Invalid: 100001

Valid cases: 5050  
Invalid: 14  
Minimum: -21778  
Maximum: 43155

version name (version)

File: sectc\_plantingw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 514  
 Invalid: 0

Interview key (identifier in XX-XX-XX-XX format) (interview\_\_key)

File: sectc\_plantingw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 11

Valid cases: 514  
 Invalid: 0

ZONE (zone)

File: sectc\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 514  
 Invalid: 0

state (state)

File: sectc\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-37

Valid cases: 514  
 Invalid: 0

lga (lga)

File: sectc\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-3706

Valid cases: 514  
 Invalid: 0

Sector (sector)

File: sectc\_plantingw4

**Overview**

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-2

Valid cases: 514  
Invalid: 0

## EA CODE (ea)

File: sectc\_plantingw4

### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 2  
Range: 6-7586

Valid cases: 514  
Invalid: 0  
Minimum: 6  
Maximum: 7586

## Unique EA ID (cluster\_id)

File: sectc\_plantingw4

### Overview

Type: Discrete  
Format: character  
Width: 9

Valid cases: 514  
Invalid: 0

## DATE OF INTERVIEW: (InterviewDate)

File: sectc\_plantingw4

### Overview

Type: Discrete  
Format: character  
Width: 19

Valid cases: 514  
Invalid: 0

## ZONE (zone)

File: sectc1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 3174  
 Invalid: 0

## state (state)

File: sectc1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-37

Valid cases: 3174  
 Invalid: 0

## lga (lga)

File: sectc1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-3706

Valid cases: 3174  
 Invalid: 0

## Sector (sector)

File: sectc1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 3174  
 Invalid: 0

## EA CODE (ea)

File: sectc1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 6-7586

Valid cases: 3174  
 Invalid: 0  
 Minimum: 6  
 Maximum: 7586

## Unique EA ID (cluster\_id)

File: sectc1\_plantingw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 9

Valid cases: 3174  
 Invalid: 0

## Person ID (serial\_id)

File: sectc1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-12

Valid cases: 3174  
 Invalid: 0

## Respondent's sex (c01q02)

File: sectc1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 3174  
 Invalid: 0

## Respondent's age (c01q03)

File: sectc1\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 18-99

Valid cases: 3174  
 Invalid: 0  
 Minimum: 18  
 Maximum: 99

## What position does [NAME] currently have in this community? [option 1] (c01q04a)

File: sectc1\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 3174  
 Invalid: 0



What position does [NAME] currently have in this community? [option 2] (c01q04b)

File: sectc1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 274  
Invalid: 2900

Other position (c01q04\_os)

File: sectc1\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 54

Valid cases: 412  
Invalid: 0

For how many years did [NAME] live in this community? (c01q05)

File: sectc1\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0-99

Valid cases: 3174  
Invalid: 0  
Minimum: 0  
Maximum: 99

What is the highest educational level [NAME] completed? (c01q06)

File: sectc1\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 2  
Range: 0-322

Valid cases: 3174  
Invalid: 0

## ZONE (zone)

File: sectc2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 57054  
 Invalid: 0

## state (state)

File: sectc2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-37

Valid cases: 57054  
 Invalid: 0

## lga (lga)

File: sectc2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-3706

Valid cases: 57054  
 Invalid: 0

## Sector (sector)

File: sectc2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 57054  
 Invalid: 0

## EA CODE (ea)

File: sectc2\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 6-7586

Valid cases: 57054  
 Invalid: 0  
 Minimum: 6  
 Maximum: 7586

## Unique EA ID (cluster\_id)

File: sectc2\_plantingw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 9

Valid cases: 57054  
 Invalid: 0

## Location of main source of the food price data (c2q0a)

File: sectc2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-3

Valid cases: 57054  
 Invalid: 0

## Please specify location (c2q0a\_os)

File: sectc2\_plantingw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 141

Valid cases: 111

## Item code (item\_cd)

File: sectc2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 10-601

Valid cases: 57054  
 Invalid: 0

## Is [ITEM] available for sale in your community or nearby at the present time (c2q1)

File: sectc2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 57054  
 Invalid: 0

## Unit of measurement (c2q2)

File: sectc2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 1-900

Valid cases: 32246  
 Invalid: 24808

Other unit (c2q2b)  
 File: sectc2\_plantingw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 78

Valid cases: 2155  
 Invalid: 0

Size (c2q2c)  
 File: sectc2\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 0-99

Valid cases: 24681  
 Invalid: 32373

Price of the item (c2q3)  
 File: sectc2\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: 1-60000

Valid cases: 32246  
 Invalid: 24808  
 Minimum: 1  
 Maximum: 60000

## ZONE (zone)

File: sectc3a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 514  
 Invalid: 0

## state (state)

File: sectc3a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-37

Valid cases: 514  
 Invalid: 0

## lga (lga)

File: sectc3a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-3706

Valid cases: 514  
 Invalid: 0

## Sector (sector)

File: sectc3a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 514  
 Invalid: 0

## EA CODE (ea)

File: sectc3a\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 6-7586

Valid cases: 514  
 Invalid: 0  
 Minimum: 6  
 Maximum: 7586

## Unique EA ID (cluster\_id)

### File: sectc3a\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 9

Valid cases: 514  
Invalid: 0

## Do individuals in the community hire laborers to work in their fields (c3q1)

### File: sectc3a\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-2

Valid cases: 514  
Invalid: 0

## What were the two main crops cultivated in this community? (CROP1) (c3q2b\_1)

### File: sectc3a\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1010-9999

Valid cases: 452  
Invalid: 62

## What were the two main crops cultivated in this community? (CROP2) (c3q2b\_2)

### File: sectc3a\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1010-9999

Valid cases: 451  
Invalid: 63

## ZONE (zone)

File: sectc3b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 4290  
 Invalid: 0

## state (state)

File: sectc3b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-37

Valid cases: 4290  
 Invalid: 0

## lga (lga)

File: sectc3b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-3706

Valid cases: 4290  
 Invalid: 0

## Sector (sector)

File: sectc3b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 4290  
 Invalid: 0

## EA CODE (ea)

File: sectc3b\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 6-5126

Valid cases: 4290  
 Invalid: 0  
 Minimum: 6  
 Maximum: 5126

## Unique EA ID (cluster\_id)

### File: sectc3b\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 9

Valid cases: 4290  
Invalid: 0

## Activity (activity\_cd)

### File: sectc3b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 1-10

Valid cases: 4290  
Invalid: 0

## Crop Code (c3q2c)

### File: sectc3b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1010-9999

Valid cases: 2709  
Invalid: 1581

## Do individuals in this community hire labor to...? (c3q3)

### File: sectc3b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-2

Valid cases: 4288  
Invalid: 2

## Do the workers usually come from inside this community or outside? (c3q4)

### File: sectc3b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-3

Valid cases: 3669  
Invalid: 621



Do individuals in this community hire men to [...]? (c3q5)

File: sectc3b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-2

Valid cases: 3669  
Invalid: 621

How much is a man typically paid per day to [...]? (c3q6)

File: sectc3b\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 2  
Range: 7-20000

Valid cases: 3383  
Invalid: 907  
Minimum: 7  
Maximum: 20000

Do individuals in this community hire women to? (c3q7)

File: sectc3b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-2

Valid cases: 3669  
Invalid: 621

How much is a woman typically paid per day to [...]? (c3q8)

File: sectc3b\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 2  
Range: 50-15000

Valid cases: 2180  
Invalid: 2110  
Minimum: 50  
Maximum: 15000

Do individuals in this community hire children(under 15 years) to [...]? (c3q9)

File: sectc3b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-2

Valid cases: 3669  
Invalid: 621

How much is a child (under 15 years) typically paid per day to perform[...]? (c3q10)

File: sectc3b\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 2  
Range: 100-8000

Valid cases: 2084  
Invalid: 2206  
Minimum: 100  
Maximum: 8000

Do the workers hired to [ACTIVITY] usually come from inside this community or ou (c3q11a)

File: sectc3b\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-2

Valid cases: 3669  
Invalid: 621

Normally, how much are workers typically paid per HECTARE to [ACTIVITY]? (c3q12a)

File: sectc3b\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 2  
Range: 300-1000000

Valid cases: 954  
Invalid: 3336  
Minimum: 300  
Maximum: 1000000

## ZONE (zone)

File: sectc4a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 3598  
 Invalid: 0

## state (state)

File: sectc4a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-37

Valid cases: 3598  
 Invalid: 0

## lga (lga)

File: sectc4a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-3706

Valid cases: 3598  
 Invalid: 0

## Sector (sector)

File: sectc4a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 3598  
 Invalid: 0

## EA CODE (ea)

File: sectc4a\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 6-7586

Valid cases: 3598  
 Invalid: 0  
 Minimum: 6  
 Maximum: 7586

## Unique EA ID (cluster\_id)

File: sectc4a\_plantingw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 9

Valid cases: 3598  
 Invalid: 0

## Roster instance identifier (tenure\_cd)

File: sectc4a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-7

Valid cases: 3598  
 Invalid: 0

## Do households in village have this right? (c4q1)

File: sectc4a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 0-1

Valid cases: 3598  
 Invalid: 0

What is the proportion of households in this community who [...]?  
(c4q2)

File: sectc4a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-3

Valid cases: 2494  
 Invalid: 1104

## Do women in this community also [...]? (c4q3)

File: sectc4a\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 2494  
 Invalid: 1104

## ZONE (zone)

File: sectc4b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 514  
 Invalid: 0

## state (state)

File: sectc4b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-37

Valid cases: 514  
 Invalid: 0

## lga (lga)

File: sectc4b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-3706

Valid cases: 514  
 Invalid: 0

## Sector (sector)

File: sectc4b\_plantingw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 514  
 Invalid: 0

## EA CODE (ea)

File: sectc4b\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 6-7586

Valid cases: 514  
 Invalid: 0  
 Minimum: 6  
 Maximum: 7586  
 Mean: 897.8  
 Standard deviation: 830.1

Unique EA ID (cluster\_id)

File: sectc4b\_plantingw4

**Overview**

Type: Discrete  
Format: character  
Width: 9

Valid cases: 514  
Invalid: 0

How much does it cost to buy one ha of land where the hh/indiv would have formal (c07q04a)

File: sectc4b\_plantingw4

**Overview**

Type: Continuous  
Format: numeric  
Width: 13  
Decimals: 2  
Range: 2000-6000000000  
Invalid: 1000000001

Valid cases: 478  
Invalid: 36  
Minimum: 2000  
Maximum: 6000000000  
Mean: 22134146.4  
Standard deviation: 76552422.4

How much does it cost to buy one hectare of land where the hh/indiv would have n (c07q04b)

File: sectc4b\_plantingw4

**Overview**

Type: Continuous  
Format: numeric  
Width: 14  
Decimals: 2  
Range: 500-1800000000  
Invalid: 1000000001

Valid cases: 488  
Invalid: 26  
Minimum: 500  
Maximum: 1800000000  
Mean: 27313402.9  
Standard deviation: 141397263.9

How much does it cost to rent one hectare of land for one year? (c07q04c)

File: sectc4b\_plantingw4

**Overview**

Type: Continuous  
Format: numeric  
Width: 14  
Decimals: 2  
Range: 1000-10000000000  
Invalid: 1000000001

Valid cases: 477  
Invalid: 37  
Minimum: 1000  
Maximum: 10000000000  
Mean: 3156428.5  
Standard deviation: 49272945.6

what proportion of harvested crop is given to a landowner for sharecropping land (c07q04d)

File: sectc4b\_plantingw4

**Overview**

Type: Discrete  
Format: numeric  
Width: 7  
Decimals: 2  
Range: 0-999  
Invalid: 1001

Valid cases: 512  
Invalid: 2

## ZONE (zone)

File: sectc4c\_plantingw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 2056  
 Invalid: 0

## state (state)

File: sectc4c\_plantingw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-37

Valid cases: 2056  
 Invalid: 0

## Iga (Iga)

File: sectc4c\_plantingw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-3706

Valid cases: 2056  
 Invalid: 0

## Sector (sector)

File: sectc4c\_plantingw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 2056  
 Invalid: 0

## EA CODE (ea)

File: sectc4c\_plantingw4

### Overview

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 6-7586

Valid cases: 2056  
 Invalid: 0  
 Minimum: 6  
 Maximum: 7586



Unique EA ID (cluster\_id)

File: sectc4c\_plantingw4

#### Overview

Type: Discrete  
Format: character  
Width: 9

Valid cases: 2056  
Invalid: 0

Credit source code (csource\_cd)

File: sectc4c\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-4

Valid cases: 2056  
Invalid: 0

Do individuals in the village borrow money from this source? (c4q5)

File: sectc4c\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-2

Valid cases: 2056  
Invalid: 0

Is collateral required for loans? (c4q6)

File: sectc4c\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-2

Valid cases: 928  
Invalid: 1128

Do women have access to these loans? (c4q7)

File: sectc4c\_plantingw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-2

Valid cases: 928  
Invalid: 1128

What is the interest rate on a 10,000 Naira loan (c4q9)

File: sectc4c\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 0-100  
 Invalid: 1001

Valid cases: 925  
 Invalid: 1131  
 Minimum: 0  
 Maximum: 100

How much does an indiv normally have to pay back on a loan [...] of 10,000 Naira (c4q10)

File: sectc4c\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 2  
 Range: 10000-130000  
 Invalid: 1000001

Valid cases: 925  
 Invalid: 1131  
 Minimum: 10000  
 Maximum: 130000

What is the interest rate (%) on a 50,000 Naira loan [...] (c4q12)

File: sectc4c\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 0-100  
 Invalid: 1001

Valid cases: 925  
 Invalid: 1131  
 Minimum: 0  
 Maximum: 100

How much does an indiv normally have to pay back on a loan [...] of 50,000 Naira (c4q13)

File: sectc4c\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 2  
 Range: 50000-515000  
 Invalid: 1000001

Valid cases: 925  
 Invalid: 1131  
 Minimum: 50000  
 Maximum: 515000

What is the interest rate (%) on a 100,000 Naira loan [...] (c4q15)

File: sectc4c\_plantingw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 0-100  
 Invalid: 1001

Valid cases: 925  
 Invalid: 1131  
 Minimum: 0  
 Maximum: 100

How much does an indiv normally have to pay back on a loan [...] of  
100,000 Nair (c4q16)

File: sectc4c\_plantingw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 11  
Decimals: 2  
Range: 100000-1001000  
Invalid: 10000001

Valid cases: 925  
Invalid: 1131  
Minimum: 100000  
Maximum: 1001000

## Household Identification (hhid)

File: secta\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 5025  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155  
 Mean: 174422.3  
 Standard deviation: 105418.7

## Zone code (zone)

File: secta\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 5025  
 Invalid: 0

## State code (state)

File: secta\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 5025  
 Invalid: 0

## LGA Code (lga)

File: secta\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 5025  
 Invalid: 0

## Sector (sector)

File: secta\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5025  
 Invalid: 0

## EA CODE (ea)

File: secta\_harvestw4

**Overview**

Type: Discrete	Valid cases: 5025
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 7586
Range: 0-7586	Mean: 841.4
	Standard deviation: 787.4

## Original cluster/EA (cluster)

File: secta\_harvestw4

**Overview**

Type: Discrete	Valid cases: 5025
Format: character	Invalid: 0
Width: 9	

## Original Strata (Zone) (strata)

File: secta\_harvestw4

**Overview**

Type: Discrete	Valid cases: 5025
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

## Household cross-section weight (wt\_wave4)

File: secta\_harvestw4

**Overview**

Type: Continuous	Valid cases: 4976
Format: numeric	Invalid: 49
Width: 13	Minimum: 400
Decimals: 0	Maximum: 42005.1
Range: 400-42005.0859375	Mean: 5417.4
	Standard deviation: 5551.4

## Household longitudinal weight (Long panel hh) (wt\_longpanel)

File: secta\_harvestw4

**Overview**

Type: Continuous	Valid cases: 1425
Format: numeric	Invalid: 3600
Width: 13	Minimum: 4737.5
Decimals: 0	Maximum: 64225.3
Range: 4737.48828125-64225.265625	Mean: 20870.4
	Standard deviation: 13509.2

## OLD PANEL VS NEW PANEL (old\_new)

File: secta\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5025  
Invalid: 0

## Interviewer name (interviewer\_id)

File: secta\_harvestw4

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 101-3706  
Invalid: 10001

Valid cases: 5021  
Invalid: 4  
Minimum: 101  
Maximum: 3706  
Mean: 1685.2  
Standard deviation: 1053.3

## Supervisor name (supervisor\_id)

File: secta\_harvestw4

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 112-3707  
Invalid: 10001

Valid cases: 4951  
Invalid: 74  
Minimum: 112  
Maximum: 3707  
Mean: 1684  
Standard deviation: 1052

## HAVE YOU BEEN ABLE TO IDENTIFY AND LOCATE THE HOUSEHOLD? (hhidyn)

File: secta\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5025  
Invalid: 0

## DOES THE HOUSEHOLD LIVE AT THE SAME LOCATION AS THE POST- PLANTING VISIT? (hhsm1c)

File: secta\_harvestw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 5006  
 Invalid: 19

## IS AN ELIGIBLE RESPONDENT AVAILABLE TO BE INTERVIEWED? (rspavl)

File: secta\_harvestw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5006  
 Invalid: 19

## DID A MEMBER OF THE HOUSEHOLD GIVE CONSENT TO BE INTERVIEWED (constn)

File: secta\_harvestw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4994  
 Invalid: 31

## Interview start date-time (InterviewStart)

File: secta\_harvestw4

### Overview

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862444637000-1871033134000

Valid cases: 5012  
 Invalid: 13  
 Minimum: 1862444637000  
 Maximum: 1871033134000  
 Mean: 1863506525252.2  
 Standard deviation: 956247161.6

## Did members of this household cultivate any crops? (ag1a)

File: secta\_harvestw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4980  
 Invalid: 45

Did any member of your HH own or use any land that you did not cultivate? (ag2a)

File: secta\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4980  
Invalid: 45

Were you or any other member of your household involved in fishing activities? (ag4)

File: secta\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4980  
Invalid: 45

WHAT IS THE FINAL RESULT OF THE INTERVIEW? (interview\_result)

File: secta\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 5025  
Invalid: 0



## Zone code (zone)

File: sect1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 30337
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	

## State code (state)

File: sect1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 30337
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 37
Range: 1-37	

## LGA Code (lga)

File: sect1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 30337
Format: numeric	Invalid: 0
Width: 4	Minimum: 102
Decimals: 0	Maximum: 3706
Range: 101-3706	

## Sector (sector)

File: sect1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 30337
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

## EA CODE (ea)

File: sect1\_harvestw4

**Overview**

Type: Continuous	Valid cases: 30337
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 7586
Range: 0-7586	

## Household Identification (hhid)

File: sect1\_harvestw4

**Overview**

Type: Continuous	Valid cases: 30337
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 379155
Range: 10001-379155	

## Individual ID (indiv)

File: sect1\_harvestw4

**Overview**

Type: Continuous	Valid cases: 30337
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 36
Range: 1-36	

## Is [NAME] still a member of this household? (s1q4a)

File: sect1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 29547
Format: numeric	Invalid: 790
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

## What is the sex of [NAME]? (s1q2)

File: sect1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 26557
Format: numeric	Invalid: 3780
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

## What is the relationship of [NAME] to the head of household? (s1q3)

File: sect1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 26557
Format: numeric	Invalid: 3780
Width: 2	Minimum: 1
Decimals: 0	Maximum: 15
Range: 1-15	

Please specify the relationship of [NAME] to the head of the household (s1q3\_os)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 57

Valid cases: 140  
Invalid: 0

How old is [NAME] (IN COMPLETED YEARS)? (s1q4)

File: sect1\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-130

Valid cases: 26557  
Invalid: 3780  
Minimum: 0  
Maximum: 130

Does [NAME] have a Gov't approved birth certificate? (s1q5a)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5485  
Invalid: 24852  
Minimum: 1  
Maximum: 2

INTERVIEWER: WERE YOU ABLE TO OBSERVE THE BIRTH CERTIFICATE FOR [NAME]? (s1q5b)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 1782  
Invalid: 28555  
Minimum: 1  
Maximum: 4

What day in [MONTH] was [NAME] born? (s1q6\_day)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 5485  
Invalid: 24852  
Minimum: 1  
Maximum: 99

## Date of birth - Month (s1q6\_month)

File: sect1\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 5485  
 Invalid: 24852  
 Minimum: 1  
 Maximum: 12

## Date of birth - Year (s1q6\_year)

File: sect1\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1920-2019

Valid cases: 7610  
 Invalid: 22727  
 Minimum: 1920  
 Maximum: 2019

## In the past 12 months, how many months has [NAME] been living in this household? (s1q8a)

File: sect1\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-12

Valid cases: 26557  
 Invalid: 3780  
 Minimum: 0  
 Maximum: 12

## IS [NAME] A NEW MEMBER OR A PERSON 12 YEARS OR OLDER? (s1q8b)

File: sect1\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 26557  
 Invalid: 3780  
 Minimum: 1  
 Maximum: 2

## IS [NAME] 12 YEARS OR OLDER? (s1q8c)

File: sect1\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 17837  
 Invalid: 12500  
 Minimum: 1  
 Maximum: 2

## What is [NAME]'s marital status? (s1q7)

File: sect1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 17352
Format: numeric	Invalid: 12985
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	

## Does [NAME]'s spouse/ partner live in this household now? (s1q11)

File: sect1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 8378
Format: numeric	Invalid: 21959
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

## Spouse 1 ID Code (s1q12\_1)

File: sect1\_harvestw4

**Overview**

Type: Continuous	Valid cases: 8080
Format: numeric	Invalid: 22257
Width: 2	Minimum: 1
Decimals: 0	Maximum: 36
Range: 1-36	

## Spouse 2 ID Code (s1q12\_2)

File: sect1\_harvestw4

**Overview**

Type: Continuous	Valid cases: 616
Format: numeric	Invalid: 29721
Width: 2	Minimum: 2
Decimals: 0	Maximum: 30
Range: 2-30	

## Spouse 3 ID Code (s1q12\_3)

File: sect1\_harvestw4

**Overview**

Type: Continuous	Valid cases: 98
Format: numeric	Invalid: 30239
Width: 2	Minimum: 2
Decimals: 0	Maximum: 29
Range: 2-29	

## Spouse 4 ID Code (s1q12\_4)

File: sect1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 14
Format: numeric	Invalid: 30323
Width: 2	Minimum: 4
Decimals: 0	Maximum: 23
Range: 4-23	

## In what year did [NAME] get married to [SPOUSE 1]? (s1q13a\_1)

File: sect1\_harvestw4

**Overview**

Type: Continuous	Valid cases: 8078
Format: numeric	Invalid: 22259
Width: 4	Minimum: 1948
Decimals: 0	Maximum: 2019
Range: 1948-2019	

## In what year did [NAME] get married to [SPOUSE 2]? (s1q13a\_2)

File: sect1\_harvestw4

**Overview**

Type: Continuous	Valid cases: 616
Format: numeric	Invalid: 29721
Width: 4	Minimum: 1952
Decimals: 0	Maximum: 2019
Range: 1952-2019	

## In what year did [NAME] get married to [SPOUSE 3]? (s1q13a\_3)

File: sect1\_harvestw4

**Overview**

Type: Continuous	Valid cases: 98
Format: numeric	Invalid: 30239
Width: 4	Minimum: 1968
Decimals: 0	Maximum: 2018
Range: 1968-2018	

## In what year did [NAME] get married to [SPOUSE 4]? (s1q13a\_4)

File: sect1\_harvestw4

**Overview**

Type: Continuous	Valid cases: 14
Format: numeric	Invalid: 30323
Width: 4	Minimum: 1988
Decimals: 0	Maximum: 2017
Range: 1988-2017	

Does [NAME] have a spouse living outside the household? (s1q13b)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 8378  
Invalid: 21959  
Minimum: 1  
Maximum: 2

How many spouses does [NAME] have who are residing outside this household? (s1q13c)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 486  
Invalid: 29851  
Minimum: 1  
Maximum: 4

Was [NAME] a member of this HH in the previous visit of the survey(JUL.-AUG.2018 (s1q13)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 26557  
Invalid: 3780  
Minimum: 1  
Maximum: 2

When did [NAME] join this household?Month (s1q15)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-7

Valid cases: 790  
Invalid: 29547  
Minimum: 0  
Maximum: 7

Why did [NAME] join this household? (s1q16)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 790  
Invalid: 29547  
Minimum: 1  
Maximum: 12

Please specify other reason (s1q16\_os)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 76

Valid cases: 19  
Invalid: 0

What is [NAME]'S main religion? (s1q17)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 1562  
Invalid: 28775  
Minimum: 1  
Maximum: 3

Please specify other religion (s1q17\_os)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 0  
Invalid: 0

Does [NAME]'s biological father live in this household? (s1q18)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4973  
Invalid: 25364  
Minimum: 1  
Maximum: 2

What is the individual ID of [NAME]'s biological father? (s1q19)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-14

Valid cases: 2402  
Invalid: 27935  
Minimum: 1  
Maximum: 14

Is [NAME]'s biological father alive? (s1q20)

File: sect1\_harvestw4

#### Overview



Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 2563  
 Invalid: 27774  
 Minimum: 1  
 Maximum: 2

What was the highest educational level completed by [NAME'S] biological father? (s1q21)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: -9-424

Valid cases: 2563  
 Invalid: 27774  
 Minimum: -9  
 Maximum: 424

Biological father's industry of occupation (s1q22)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-15

Valid cases: 2563  
 Invalid: 27774  
 Minimum: 1  
 Maximum: 15

Please specify the other industry (s1q22\_oth)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 45

Valid cases: 23  
 Invalid: 0

Does [NAME]'s biological mother live in this household? (s1q23)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4973  
 Invalid: 25364  
 Minimum: 1  
 Maximum: 2

What is the person ID of [NAME]'s biological mother? (s1q24)

File: sect1\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: -999999999-23

Valid cases: 2890  
 Invalid: 27447  
 Minimum: -999999999  
 Maximum: 23

Is [NAME]'s biological mother alive? (s1q25)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 2083  
 Invalid: 28254  
 Minimum: 1  
 Maximum: 2

What was the highest educational level completed by [NAME]'S biological mother? (s1q26)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: -9-424

Valid cases: 2083  
 Invalid: 28254  
 Minimum: -9  
 Maximum: 424

What was the industry of occupation of [NAME]'S biological mother? (s1q27)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-15

Valid cases: 2083  
 Invalid: 28254  
 Minimum: 1  
 Maximum: 15

Please specify the other industry (s1q27\_os)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 13

Valid cases: 3  
 Invalid: 0

Why did [NAME] leave this household? (s1q28)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-15

Valid cases: 3777  
 Invalid: 26560  
 Minimum: 1  
 Maximum: 15

Please specify other reason why [NAME] leave this household  
 (s1q28\_os)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 251

Valid cases: 90

In which month and year did [NAME] leave this household? (s1q29)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 3536  
 Invalid: 26801  
 Minimum: 1  
 Maximum: 6

Does [NAME] reside in Nigeria or outside Nigeria now? (s1q30)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3534  
 Invalid: 26803  
 Minimum: 1  
 Maximum: 2

Which state did [NAME] move to? (s1q31d)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 3491  
 Invalid: 26846  
 Minimum: 1  
 Maximum: 37

Do you know which LGA [NAME] moved to? (s1q31)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3491  
 Invalid: 26846  
 Minimum: 1  
 Maximum: 2

Which LGA did [NAME] move to? (s1q31b)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 2925  
 Invalid: 27412  
 Minimum: 101  
 Maximum: 3706

What country does [NAME] reside in at present? (s1q32)

File: sect1\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-16

Valid cases: 43  
 Invalid: 30294  
 Minimum: 1  
 Maximum: 16

How many months has [NAME] been abroad? (s1q33)

File: sect1\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-49

Valid cases: 43  
 Invalid: 30294  
 Minimum: 0  
 Maximum: 49

## Zone code (zone)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 26557  
 Invalid: 0

## State code (state)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 26557  
 Invalid: 0

## LGA Code (lga)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 26557  
 Invalid: 0

## Sector (sector)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 26557  
 Invalid: 0

## EA CODE (ea)

File: sect2\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 26557  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Household Identification (hhid)

File: sect2\_harvestw4

**Overview**

Type: Continuous	Valid cases: 26557
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 379155
Range: 10001-379155	

## Individual ID (indiv)

File: sect2\_harvestw4

**Overview**

Type: Continuous	Valid cases: 26557
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 36
Range: 1-36	

## IS THIS PERSON THREE YEARS OLD OR OLDER? (s2aq2)

File: sect2\_harvestw4

**Overview**

Type: Discrete	Valid cases: 26557
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## IS THIS PERSON ANSWERING FOR HIMSELF/ HERSELF? (s2aq3)

File: sect2\_harvestw4

**Overview**

Type: Discrete	Valid cases: 24789
Format: numeric	Invalid: 1768
Width: 1	
Decimals: 0	
Range: 1-2	

## PERSON RESPONDING ON BEHALF OF [NAME] (s2aq4)

File: sect2\_harvestw4

**Overview**

Type: Continuous	Valid cases: 16632
Format: numeric	Invalid: 9925
Width: 2	Minimum: 1
Decimals: 0	Maximum: 23
Range: 1-23	

## Can [NAME] read and write in any language? (s2aq5)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 24789  
 Invalid: 1768

## Has [NAME] ever attended any school? (s2aq6)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 24789  
 Invalid: 1768

## What was the main reason [NAME] never attended school? (s2aq7)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-14

Valid cases: 5518  
 Invalid: 21039

## Specify other reason (s2aq7b)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 58

Valid cases: 8  
 Invalid: 0

## At what age did [NAME] start school? (s2aq8)

File: sect2\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-60

Valid cases: 19271  
 Invalid: 7286  
 Minimum: 0  
 Maximum: 60

## What is the highest educational level [NAME] completed? (s2aq9)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-424

Valid cases: 19271  
 Invalid: 7286

What is [NAME]'s highest qualification attained? (s2aq10)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-42

Valid cases: 19271  
 Invalid: 7286

Specify other qualification (s2aq10b)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 44

Valid cases: 59  
 Invalid: 0

Is [NAME] currently attending school for the 2018/2019 school year?  
 (s2aq13a)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 19271  
 Invalid: 7286

In what level is [NAME] enrolled this 2018/2019 school year?  
 (s2aq13b)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-424

Valid cases: 9260  
 Invalid: 17297



What organization runs school that [NAME]'s attending for 2018/2019 school year? (s2aq13c)

File: sect2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 9263  
Invalid: 17294

Did [NAME] attend school during the 2017/2018 school year? (s2aq13)

File: sect2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 19271  
Invalid: 7286

Why did [NAME] not attend school during the 2017/2018 school year? (s2aq14)

File: sect2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-16

Valid cases: 9962  
Invalid: 16595

Specify other reason (s2aq14b)

File: sect2\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 159

Valid cases: 30

What level did [NAME] attend during the 2017/2018 school year? (s2aq15)

File: sect2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-424

Valid cases: 9309  
Invalid: 17248

What organization runs school that [NAME]'s attending for 2017/2018 school year? (s2aq16)

File: sect2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 9309  
Invalid: 17248

By what means did [NAME] mostly go to school during the 2017/18 school year? (s2aq17)

File: sect2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 9309  
Invalid: 17248

Specify other means of transportation (s2aq17b)

File: sect2\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 41

Valid cases: 7  
Invalid: 0

How long did it take for [NAME] to go to and from school? (in minutes) (s2aq18)

File: sect2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 8846  
Invalid: 17711

Did [NAME] have a scholarship during the 2017/2018 school year? (s2aq19)

File: sect2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 9309  
Invalid: 17248

What was amount of scholarship [NAME] received during 2017/2018 school year? (s2aq20)

File: sect2\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-350000

Valid cases: 66  
Invalid: 26491  
Minimum: 0  
Maximum: 350000

How many years does the scholarship cover? (s2aq21)

File: sect2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 66  
Invalid: 26491

From which organization, did [NAME] receive the scholarship? (s2aq22)

File: sect2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 66  
Invalid: 26491

Specify the other organization (s2aq22b)

File: sect2\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 38

Valid cases: 2  
Invalid: 0

ARE SCHOOL EXPENSES DIVIDED INTO CATEGORIES OR TOTAL? (s2aq23)

File: sect2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 9309  
Invalid: 17248

## Total educational expenses if individual cannot put in separate categories (s2aq23bt)

File: sect2\_harvestw4

### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 0-1100000

Valid cases: 2950  
Invalid: 23607  
Minimum: 0  
Maximum: 1100000

## Monthly expenses for [NAME] on school canteen fees (s2aq23aa)

File: sect2\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-50000

Valid cases: 6358  
Invalid: 20199

## Monthly expenses for [NAME] on fees for transport organized by school (s2aq23ab)

File: sect2\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-30000

Valid cases: 6358  
Invalid: 20199

## Monthly expenses for [NAME] on transportation to and from school (s2aq23ac)

File: sect2\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-50000

Valid cases: 6358  
Invalid: 20199

## Monthly expenses for [NAME] on other required education materials (s2aq23ad)

File: sect2\_harvestw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-200000

Valid cases: 6358  
 Invalid: 20199

Monthly expenses for [NAME] on school meals purchased outside school (s2aq23ae)

File: sect2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-45000

Valid cases: 6358  
 Invalid: 20199

Annual expenses for [NAME] on school fees and registration (s2aq23bg)

File: sect2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-750000

Valid cases: 6358  
 Invalid: 20199

Annual expenses for [NAME] on exam, registration and other official fees (s2aq23bh)

File: sect2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-200000

Valid cases: 6358  
 Invalid: 20199

Annual expenses for [NAME] on PTA, SBMC and other association fees (s2aq23bi)

File: sect2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-250000

Valid cases: 6358  
 Invalid: 20199

## Annual expenses for [NAME] on development levy (s2aq23bj)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-30000

Valid cases: 6358  
 Invalid: 20199

## Annual expenses for [NAME] on gift or donation to school/teacher (s2aq23bf)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-15000

Valid cases: 6358  
 Invalid: 20199

## Annual expenses for [NAME] on gift or donation to school (s2aq23bk)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-20000

Valid cases: 6358  
 Invalid: 20199

## Annual expenses for [NAME] on school boarding fees (s2aq23bl)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-750000

Valid cases: 6358  
 Invalid: 20199

## Annual expenses for [NAME] on fees for health services (s2aq23bm)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-45000

Valid cases: 6358  
 Invalid: 20199

## Annual expenses for [NAME] on uniform and other required clothing (s2aq23bn)

File: sect2\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0  
Range: -3000-30000

Valid cases: 6358  
Invalid: 20199

## Annual expenses for [NAME] on text books (s2aq23bo)

File: sect2\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-150000

Valid cases: 6358  
Invalid: 20199

## Annual expenses for [NAME] on private tutoring (s2aq23bp)

File: sect2\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-270000

Valid cases: 6358  
Invalid: 20199

## Annual expenses for [NAME] on additional materials to be used at home (s2aq23bq)

File: sect2\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-150000

Valid cases: 6358  
Invalid: 20199

## Annual expenses for [NAME] on music and arts lessons (s2aq23br)

File: sect2\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-33000

Valid cases: 6358  
Invalid: 20199

## Annual expenses for [NAME] on extra-curricular activities (s2aq23bs)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-55000

Valid cases: 6358  
 Invalid: 20199

## Did [NAME] ever repeat class during Primary/Junior Secondary/Senior Secondary? (s2aq24)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 16239  
 Invalid: 10318

## What was the last class [NAME] repeated ? (s2aq25)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 11-28

Valid cases: 991  
 Invalid: 25566

## What was the main reason for [NAME] repeating? (s2aq26)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 991  
 Invalid: 25566

## Specify the other reason (s2aq26b)

File: sect2\_harvestw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 171

Valid cases: 60



How many times has [NAME] repeated the class? (s2aq27)

File: sect2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 991  
Invalid: 25566

## Zone code (zone)

File: sect3a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 26557  
 Invalid: 0

## State code (state)

File: sect3a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 26557  
 Invalid: 0

## LGA Code (lga)

File: sect3a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 26557  
 Invalid: 0

## Sector (sector)

File: sect3a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 26557  
 Invalid: 0

## EA CODE (ea)

File: sect3a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 26557  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Household Identification (hhid)

File: sect3a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 26557  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

## Individual ID (indiv)

File: sect3a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-36

Valid cases: 26557  
 Invalid: 0  
 Minimum: 1  
 Maximum: 36

## IS THE HOUSEHOLD MEMBER 5 YEAR OLD OR OLDER? (s3q1)

File: sect3a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 26557  
 Invalid: 0

## IS [NAME] ANSWERING FOR HIMSELF/ HERSELF? (s3q2)

File: sect3a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 23301  
 Invalid: 3256

## INTERVIEWER: WHO IS RESPONDING FOR [NAME]? (s3q3)

File: sect3a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-23

Valid cases: 15550  
 Invalid: 11007  
 Minimum: 1  
 Maximum: 23

Has [NAME] worked for someone who is not a member of HH in the last 7 days? (s3q4)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 23301  
Invalid: 3256

How many hours has [NAME] worked for pay for someone who is not a member of HH? (s3q4b)

File: sect3a\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-84

Valid cases: 1525  
Invalid: 25032  
Minimum: 2  
Maximum: 84

Have [NAME] done any HH agricultural work in the last 7 days? (s3q5)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 23301  
Invalid: 3256

How many hours has [NAME] done agricultural work for HH in the last 7 days? (s3q5b)

File: sect3a\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0.15-84

Valid cases: 5640  
Invalid: 20917  
Minimum: 0.2  
Maximum: 84

Are products from [NAME]'s HH agricultural production intended for sale? (s3q5c)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 5640  
 Invalid: 20917

Have [NAME] worked on own account or in a business enterprise belonging to HH? (s3q6)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 23301  
 Invalid: 3256

How many hours has [NAME] worked in HH nonfarm enterprise in the last 7 days? (s3q6b)

File: sect3a\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-84

Valid cases: 3986  
 Invalid: 22571  
 Minimum: 1  
 Maximum: 84

Has [NAME] worked as a trainee or apprentice in any career oriented skills? (s3q7a)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 23301  
 Invalid: 3256

How many hours has [NAME] worked as a trainee or apprentice in the last 7 days? (s3q7b)

File: sect3a\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 3-80

Valid cases: 504  
 Invalid: 26053  
 Minimum: 3  
 Maximum: 80

How was/is [NAME]'s apprenticeship training financed?:FREE / NO  
COST (s3q7c\_\_0)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 504  
Invalid: 26053

How was/is [NAME]'s apprenticeship training financed?:FROM  
HOUSEHOLD INCOME/SAVI (s3q7c\_\_1)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 504  
Invalid: 26053

How was/is [NAME]'s apprenticeship training financed?:FROM  
PERSONAL INCOME/SAVIN (s3q7c\_\_2)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 504  
Invalid: 26053

How was/is [NAME]'s apprenticeship training  
financed?:LOANS/BORROWED MONEY (s3q7c\_\_3)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 504  
Invalid: 26053

How was/is [NAME]'s apprenticeship training financed?:REMITTANCES  
FROM ABROAD (s3q7c\_\_4)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 504  
 Invalid: 26053

How was/is [NAME]'s apprenticeship training financed?:NGO SUPPORT (s3q7c\_\_8)  
 File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 504  
 Invalid: 26053

How was/is [NAME]'s apprenticeship training financed?:GOVT SCHOLARSHIP (s3q7c\_\_9)  
 File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 504  
 Invalid: 26053

How was/is [NAME]'s apprenticeship training financed?:ASSOCIATION SUPPORT (s3q7c\_\_10)  
 File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 504  
 Invalid: 26053

How was/is [NAME]'s apprenticeship training financed?:CHURCH ASSISTANCE (s3q7c\_\_11)  
 File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 504  
 Invalid: 26053

How was/is [NAME]'s apprenticeship training  
financed?:RELATIVE/FRIEND (s3q7c\_\_12)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 504  
Invalid: 26053

How was/is [NAME]'s apprenticeship training financed?:OTHER  
(SPECIFY) (s3q7c\_\_13)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 504  
Invalid: 26053

OTHER SPECIFY: How was/is your training/apprenticeship financed?  
(s3q7c\_os)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 35

Valid cases: 4  
Invalid: 0

Has [NAME] participated in NDE programme? (s3q7d)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 23301  
Invalid: 3256

IS THERE A YES RESPONSE IN QUESTIONS 4, 5, 6 OR 7a? (s3q7)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 23301  
Invalid: 3256



Does [NAME] have a job that s/he will return to? (s3q8a)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 12905  
Invalid: 13652

What is the main reason [NAME] did not work at this activity in the last 7 days? (s3q8b)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 722  
Invalid: 25835

Specify other reason (s3q8b\_os)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 128

Valid cases: 59

Will [NAME] return to that same economic activity in 3 months or less? (s3q8b1)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 426  
Invalid: 26131

Does [NAME] continue to do some work for that job during low/off-season? (s3q8b2)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 296  
Invalid: 26261

Is activity [NAME] plans to return to a HH farming, livestock or fishing? (s3q8c)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 541  
Invalid: 26016

Are products obtained from [NAME]'s farming/fishing/livestock activity intended? (s3q8d)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 367  
Invalid: 26190

[NAME] IS NOT EMPLOYED BUT WORKED ON SOME SUBSISTENCE AGRICULTURE (s3q8e)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 23301  
Invalid: 3256

Has [NAME] taken any action to find a paid job or start a business for profit? (s3q8f)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 14925  
Invalid: 11632

At present does [NAME] want to work? (s3q8g)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 14187  
 Invalid: 12370

What is the main reason [NAME] did not look for a job in the past 4 weeks? (s3q9a)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-16

Valid cases: 14187  
 Invalid: 12370

OTHER SPECIFY: What is the main reason [NAME] did not look for a job? (s3q9a\_os)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 74

Valid cases: 56  
 Invalid: 0

What did [NAME] mainly do in the past 4 weeks to find a job or start a business? (s3q10a)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 738  
 Invalid: 25819

Please specify the other action taken to find a job or start a business. (s3q10a\_os)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 38

Valid cases: 4  
 Invalid: 0

For how long has [NAME] been without work and trying to find a job? (s3q10b)

File: sect3a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 738  
 Invalid: 25819

Was [NAME] available for work during the last 7 days? (s3q10c)  
 File: sect3a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 14925  
 Invalid: 11632

What is the main reason [NAME] was not available to work during the last 7 days? (s3q10d)  
 File: sect3a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: -99-11

Valid cases: 11727  
 Invalid: 14830

OTHER SPECIFY: What was [NAME] not available for work? (s3q10d\_os)  
 File: sect3a\_harvestw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 90

Valid cases: 67  
 Invalid: 0

Would [NAME] want to work if a paid job/business opportunity becomes available? (s3q10e)  
 File: sect3a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 14925  
 Invalid: 11632

Could [NAME] start within the next 2 weeks? (s3q10f)  
 File: sect3a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 14925  
 Invalid: 11632

Which one of the following best describes what [NAME]'s mainly doing at present? (s3q10g)

File: sect3a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 14925  
 Invalid: 11632

IS THERE A YES RESPONSE IN Q4? (s3q12b1)

File: sect3a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 23301  
 Invalid: 3256

What is [NAME] primary activity in the main wage/salaried job? (Description) (s3q13a)

File: sect3a\_harvestw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 173

Valid cases: 1525

What is [NAME] primary activity in the main wage/salaried job? (OCC CODE) (s3q13b)

File: sect3a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 313-9333  
 Invalid: 10001

Valid cases: 1507  
 Invalid: 25050

In what sector is [NAME]'s main wage activity? (s3q14)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-14

Valid cases: 1525  
Invalid: 25032

SPECIFY: In what sector is [NAME]'s main wage activity? (s3q14b)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 39

Valid cases: 42  
Invalid: 0

Who is the employer in [NAME]'s main wage job? (s3q15)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 1525  
Invalid: 25032

SPECIFY: Who is the employer in [NAME]'s main wage job? (s3q15b)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 36

Valid cases: 10  
Invalid: 0

Is [NAME]'s main wage employment an apprenticeship job? (s3q15b1)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1525  
Invalid: 25032

How many people work for [NAME]'s primary employer? (s3q15c)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: -99-4

Valid cases: 1525  
 Invalid: 25032

Does [NAME] contribute to the National Housing Fund? (s3q15c1)  
 File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: -99-2

Valid cases: 1525  
 Invalid: 25032

Does [NAME] have a written contract/agreement or letter of  
 appointment? (s3q15e)  
 File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: -99-2

Valid cases: 1525  
 Invalid: 25032

Which benefits is [NAME] entitled to/receive at their job?:Pension  
 scheme (s3q15dk\_\_1)  
 File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1515  
 Invalid: 25042

Which benefits is [NAME] entitled to/receive at their job?:Health  
 insurance (eit (s3q15dk\_\_2)  
 File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1512  
 Invalid: 25045

Which benefits is [NAME] entitled to/receive at their job?:Participation in a tr (s3q15dk\_\_3)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1513  
Invalid: 25044

Which benefits is [NAME] entitled to/receive at their job?:Annual/holiday leave (s3q15dk\_\_4)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1512  
Invalid: 25045

Which benefits is [NAME] entitled to/receive at their job?:Sick leave (still get (s3q15dk\_\_5)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1512  
Invalid: 25045

Which benefits is [NAME] entitled to/receive at their job?:Maternity/paternity l (s3q15dk\_\_6)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1511  
Invalid: 25046

Which benefits is [NAME] entitled to/receive at their job?:Transport subsidy (s3q15dk\_\_7)

File: sect3a\_harvestw4

#### Overview



Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1511  
 Invalid: 25046

Which benefits is [NAME] entitled to/receive at their job?:Hazard allowance (s3q15dk\_\_8)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1505  
 Invalid: 25052

Which benefits is [NAME] entitled to/receive at their job?:Holiday bonus (s3q15dk\_\_9)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1511  
 Invalid: 25046

Which benefits is [NAME] entitled to/receive at their job?:Housing allowance (s3q15dk\_\_10)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1509  
 Invalid: 25048

Which benefits is [NAME] entitled to/receive at their job?:Other (specify) (s3q15dk\_\_99)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1505  
 Invalid: 25052

SPECIFY: Other benefit (s3q15k\_os)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 43

Valid cases: 10  
Invalid: 0

In the last 12 months in which months did [NAME] work in this job?:ALL 12 MONTHS (s3q16a\_\_0)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1523  
Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:JUNE 2017 (s3q16a\_\_1)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 1523  
Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:JULY 2017 (s3q16a\_\_2)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 1523  
Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:AUGUST 2017 (s3q16a\_\_3)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 1523  
Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:SEPTEMBER 201 (s3q16a\_\_4)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 1523  
Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:OCTOBER 2017 (s3q16a\_\_5)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 1523  
Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:NOVEMBER 2017 (s3q16a\_\_6)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 1523  
Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:DECEMBER 2017 (s3q16a\_\_7)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 1523  
Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:JANUARY 2018 (s3q16a\_\_8)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1523  
 Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:FEBRUARY 2018 (s3q16a\_\_9)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1523  
 Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:MARCH 2018 (s3q16a\_\_10)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1523  
 Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:APRIL 2018 (s3q16a\_\_11)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1523  
 Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:MAY 2018 (s3q16a\_\_12)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1523  
 Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:JUNE 2018 (s3q16a\_\_13)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1523  
Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:JULY 2018 (s3q16a\_\_14)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1523  
Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:AUGUST 2018 (s3q16a\_\_15)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1523  
Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:SEPTEMBER 201 (s3q16a\_\_16)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1523  
Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:OCTOBER 2018 (s3q16a\_\_17)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1523  
 Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:NOVEMBER 2018 (s3q16a\_\_18)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1523  
 Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:DECEMBER 2018 (s3q16a\_\_19)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1523  
 Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:JANUARY 2019 (s3q16a\_\_20)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1523  
 Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:FEBRUARY 2019 (s3q16a\_\_21)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1523  
 Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:MARCH 2019 (s3q16a\_\_22)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1523  
Invalid: 25034

In the last 12 months in which months did [NAME] work in this job?:APRIL 2019 (s3q16a\_\_23)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 1523  
Invalid: 25034

During these months how many weeks did [NAME] work in this employment? (s3q17)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 1525  
Invalid: 25032

How many hours per week did [NAME] normally work in this employment? (s3q18)

File: sect3a\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 3-84

Valid cases: 1525  
Invalid: 25032  
Minimum: 3  
Maximum: 84

How much was [NAME]'s last cash payment for this job? (s3q21a)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-900000

Valid cases: 1524  
 Invalid: 25033

What period of time did this payment cover? (s3q21b)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 1520  
 Invalid: 25037

Who in [NAME]'s household decides on the use of these earnings? (ID CODE 1) (s3q22\_1)

File: sect3a\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-29

Valid cases: 1520  
 Invalid: 25037  
 Minimum: 1  
 Maximum: 29

Who in [NAME]'s household decides on the use of these earnings? (ID CODE 2) (s3q22\_2)

File: sect3a\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-27

Valid cases: 375  
 Invalid: 26182  
 Minimum: 2  
 Maximum: 27

Who in [NAME]'s household decides on the use of these earnings? (ID CODE 3) (s3q22\_3)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 3-12

Valid cases: 26  
 Invalid: 26531



Who in [NAME]'s household decides on the use of these earnings? (ID CODE 4) (s3q22\_4)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 4-6

Valid cases: 8  
Invalid: 26549

Who in [NAME]'s household decides on the use of these earnings? (ID CODE 5) (s3q22\_5)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 5-7

Valid cases: 6  
Invalid: 26551

Who in [NAME]'s household decides on the use of these earnings? (ID CODE 6) (s3q22\_6)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 6-7

Valid cases: 3  
Invalid: 26554

Who in [NAME]'s household decides on the use of these earnings? (ID CODE 7) (s3q22\_7)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 7-8

Valid cases: 3  
Invalid: 26554

Who in [NAME]'s household decides on the use of these earnings? (ID CODE 8) (s3q22\_8)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 8-9

Valid cases: 2  
 Invalid: 26555

Who in [NAME]'s household decides on the use of these earnings? (ID CODE 9) (s3q22\_9)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 9-10

Valid cases: 2  
 Invalid: 26555

Who in [NAME]'s household decides on the use of these earnings? (ID CODE 10) (s3q22\_10)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 10-11

Valid cases: 2  
 Invalid: 26555

Who in [NAME]'s household decides on the use of these earnings? (ID CODE 11) (s3q22\_11)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 12-12

Valid cases: 1  
 Invalid: 26556

Who in [NAME]'s household decides on the use of these earnings? (ID CODE 12) (s3q22\_12)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 13-13

Valid cases: 1  
 Invalid: 26556

Has [NAME] received any allowances/payment for this work in the past 12 months? (s3q23)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1525  
Invalid: 25032

How much was [NAME]'s last payment? (s3q24a)

File: sect3a\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 200-1500000

Valid cases: 266  
Invalid: 26291  
Minimum: 200  
Maximum: 1500000

What period of time did this payment cover? (s3q24b)

File: sect3a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 266  
Invalid: 26291

## Zone code (zone)

File: sect3b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4980  
 Invalid: 0

## State code (state)

File: sect3b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 4980  
 Invalid: 0

## LGA Code (lga)

File: sect3b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 4980  
 Invalid: 0

## Sector (sector)

File: sect3b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4980  
 Invalid: 0

## EA CODE (ea)

File: sect3b\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4980  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Household Identification (hhid)

File: sect3b\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 4980  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

In the last 12 months, were any members of HH enrolled in NHIS?  
 (s3q50)

File: sect3b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4980  
 Invalid: 0

Which member(s)? (ID CODE 1) (s3q51\_1)

File: sect3b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 138  
 Invalid: 4842

Which member(s)? (ID CODE 2) (s3q51\_2)

File: sect3b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 2-5

Valid cases: 71  
 Invalid: 4909

Which member(s)? (ID CODE 3) (s3q51\_3)

File: sect3b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 3-8

Valid cases: 52  
 Invalid: 4928

## Which member(s)? (ID CODE 4) (s3q51\_4)

File: sect3b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 4-9

Valid cases: 42  
 Invalid: 4938

## Which member(s)? (ID CODE 5) (s3q51\_5)

File: sect3b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 5-11

Valid cases: 27  
 Invalid: 4953

## Which member(s)? (ID CODE 6) (s3q51\_6)

File: sect3b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 6-12

Valid cases: 17  
 Invalid: 4963

## Which member(s)? (ID CODE 7) (s3q51\_7)

File: sect3b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 7-8

Valid cases: 3  
 Invalid: 4977

## Zone code (zone)

File: sect4a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 26556  
 Invalid: 0

## State code (state)

File: sect4a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 26556  
 Invalid: 0

## LGA Code (lga)

File: sect4a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 26556  
 Invalid: 0

## Sector (sector)

File: sect4a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 26556  
 Invalid: 0

## EA CODE (ea)

File: sect4a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 26556  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586  
 Mean: 859.8

## Household Identification (hhid)

File: sect4a\_harvestw4

**Overview**

Type: Continuous	Valid cases: 26556
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 379155
Range: 10001-379155	Mean: 175007.7

## Individual ID (indiv)

File: sect4a\_harvestw4

**Overview**

Type: Continuous	Valid cases: 26556
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 36
Range: 1-36	Mean: 4.7

## IS THIS PERSON ANSWERING FOR HIMSELF/ HERSELF? (s4aq1a)

File: sect4a\_harvestw4

**Overview**

Type: Discrete	Valid cases: 26556
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## PERSON RESPONDING ON BEHALF OF [NAME] (s4aq1b)

File: sect4a\_harvestw4

**Overview**

Type: Continuous	Valid cases: 18767
Format: numeric	Invalid: 7789
Width: 2	Minimum: 1
Decimals: 0	Maximum: 23
Range: 1-23	Mean: 1.9

## Has [NAME] consulted health practitioner in the last 4 weeks? (s4aq1)

File: sect4a\_harvestw4

**Overview**

Type: Discrete	Valid cases: 26556
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	



What was the reason for [NAME]'s visit? (REASON 1) (s4aq2a)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 4731  
Invalid: 21825

What was the reason for [NAME]'s visit? (REASON 2) (s4aq2b)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 158  
Invalid: 26398

What was the reason for [NAME]'s visit? (REASON 3) (s4aq2c)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 21  
Invalid: 26535

During the last 4 weeks, did [NAME] suffer from any illness or injury? (s4aq3)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 22171  
Invalid: 4385

What type of illness/injury did [NAME] suffer most? (TYPE 1) (s4aq3b\_1)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-27

Valid cases: 6450  
Invalid: 20106

What type of illness/injury did [NAME] suffer most? (TYPE 2)  
(s4aq3b\_2)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-27

Valid cases: 2332  
Invalid: 24224

Please specify the other illness/injury (s4aq3b\_os)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 42

Valid cases: 153  
Invalid: 0

Did [NAME] have to stop usual activities in the past 4 weeks because of illness? (s4aq4)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 6450  
Invalid: 20106

For how many days did [NAME] has to stop usual activities because of illness? (s4aq5)

File: sect4a\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-2190

Valid cases: 2835  
Invalid: 23721  
Minimum: 1  
Maximum: 2190  
Mean: 7.3

Whom did [NAME] consult for this condition? (TYPE 1) (s4aq6a)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-15

Valid cases: 6450  
Invalid: 20106

Whom did [NAME] consult for this condition? (TYPE 1) (Specify)  
(s4aq6a\_os)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 35

Valid cases: 1  
Invalid: 0

Whom did [NAME] consult for this condition? (TYPE 2) (s4aq6b)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-15

Valid cases: 456  
Invalid: 26100

Whom did [NAME] consult for this condition? (TYPE 2) (Specify)  
(s4aq6b\_os)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 0  
Invalid: 0

Where did [NAME]'s consultation take place? (s4aq7)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 5538  
Invalid: 21018

Specify the other type of establishment (s4aq7\_os)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 32

Valid cases: 14  
Invalid: 0

Who ran the establishment where [NAME]'s consultation took place?  
(s4aq8)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 5072  
Invalid: 21484

Specify other that runs establishment (s4aq8\_os)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 65

Valid cases: 3  
Invalid: 0

How much did [NAME] pay for the first consultation? (s4aq9)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-50000

Valid cases: 5538  
Invalid: 21018

How much did [NAME] pay for transportation to and from the first consultation? (s4aq10)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-12000

Valid cases: 5329  
Invalid: 21227

How long did it take to travel for [NAME]'s consultation? (Hour)  
(s4aq11a)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-30

Valid cases: 5329  
Invalid: 21227

How long did it take to travel for [NAME]'s consultation? (Minutes)  
(s4aq11b)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-500

Valid cases: 5329  
Invalid: 21227

How long did [NAME] have to wait to be attended for consultation?  
(Hours) (s4aq12a)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-500

Valid cases: 5321  
Invalid: 21235

How long did [NAME] have to wait to be attended for consultation?  
(Minutes) (s4aq12b)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-700

Valid cases: 5321  
Invalid: 21235

Did [NAME] spend any money for drugs over the counter in the last 4  
weeks? (s4aq13)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 26556  
Invalid: 0

How much did [NAME] pay for the drugs over the counter or kiosks?  
(s4aq14)

File: sect4a\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 20-117000

Valid cases: 7924  
 Invalid: 18632  
 Minimum: 20  
 Maximum: 117000  
 Mean: 1740.6

Was [NAME] admitted to a hospital or health facility? (s4aq15)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 26556  
 Invalid: 0

How many nights did [NAME] stay in the hospital or health center? (s4aq16)

File: sect4a\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-150

Valid cases: 823  
 Invalid: 25733  
 Minimum: 1  
 Maximum: 150  
 Mean: 6.6

How much did [NAME] pay for staying in the hospital or health center? (s4aq17)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-2500000

Valid cases: 823  
 Invalid: 25733

Can [NAME] do vigorous activities like running, lifting heavy objects, etc.? (s4aq22a)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 24788  
 Invalid: 1768

Can [NAME] walk uphill? (s4aq22b)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 24788  
Invalid: 1768

Can [NAME] do activities such as bending over or stooping? (s4aq22c)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 24788  
Invalid: 1768

Can [NAME] walk over 100 meters? (s4aq22d)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 24788  
Invalid: 1768

Does [NAME] have difficulty seeing, even if he/she is wearing glasses? (s4aq23)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 26556  
Invalid: 0

Does [NAME] have difficulty hearing, even if he/she is wearing a hearing aid? (s4aq25)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 26556  
Invalid: 0

Does [NAME] have difficulty walking or climbing steps? (s4aq27)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: -1-4

Valid cases: 26556  
Invalid: 0

Does [NAME] have difficulty remembering or concentrating? (s4aq29)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: -1-4

Valid cases: 26556  
Invalid: 0

Does [NAME] have difficulty with self care? (s4aq31)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: -1-4

Valid cases: 26556  
Invalid: 0

Does [NAME] have difficulty communicating? (s4aq33)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: -1-4

Valid cases: 26556  
Invalid: 0

Does this difficulty reduce the amount of work [NAME] can do at home? (s4aq35a)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 1828  
Invalid: 24728



Does this difficulty reduce the amount of work [NAME] can do at school? (s4aq35b)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 257  
Invalid: 26299

Does this difficulty reduce the amount of work [NAME] can do at work? (s4aq35c)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 1828  
Invalid: 24728

Did [NAME] sleep under a bednet yesterday? (s4aq37)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 26556  
Invalid: 0

Was the bednet [NAME] slept under yesterday treated or untreated? (s4aq37a)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 11012  
Invalid: 15544

How did HH obtain [NAME]'s bednet? (s4aq38)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 11012  
Invalid: 15544

How much did [NAME] pay for the bed net that slept under yesterday?  
(s4aq39)

File: sect4a\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 150-3500

Valid cases: 1015  
Invalid: 25541  
Minimum: 150  
Maximum: 3500  
Mean: 692.7

IS THIS PERSON A CHILD AGED LESS THAN 60 MONTHS (LESS THAN 5 YEARS)? (s4aq51)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 26556  
Invalid: 0

WAS [NAME] MEASURED? (s4aq55)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 3256  
Invalid: 23300

WHY WAS [NAME] NOT MEASURED? (s4aq56)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 243  
Invalid: 26313

Specify other reason (s4aq56\_os)

File: sect4a\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 125

Valid cases: 6

## IS [NAME] ABLE TO STAND ALONE ON THE SCALE? (s4aq54a)

File: sect4a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3013  
 Invalid: 23543

## WEIGHT OF [NAME] IN KG (First measurement) (s4aq52\_1)

File: sect4a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 2.05-39.8

Valid cases: 3013  
 Invalid: 23543  
 Minimum: 2.1  
 Maximum: 39.8  
 Mean: 11.9

## [NAME]'S HEIGHT/LENGTH IN CM (First measurement) (s4aq53\_1)

File: sect4a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 43.6-130.2

Valid cases: 3009  
 Invalid: 23547  
 Minimum: 43.6  
 Maximum: 130.2  
 Mean: 84.8

## WAS [NAME] MEASURED STANDING UP OR LAYING DOWN? (s4aq53b)

File: sect4a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3009  
 Invalid: 23547

## WEIGHT OF [NAME] IN KG (Second measurement) (s4aq52\_2)

File: sect4a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 2.05-40

Valid cases: 3013  
 Invalid: 23543  
 Minimum: 2.1  
 Maximum: 40  
 Mean: 11.9

**[NAME]'S HEIGHT/LENGTH IN CM (Second measurement) (s4aq53\_2)**

File: sect4a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 43.6-131

Valid cases: 3009  
 Invalid: 23547  
 Minimum: 43.6  
 Maximum: 131  
 Mean: 84.9

**WEIGHT OF [NAME] IN KG (Third measurement) (s4aq52\_3)**

File: sect4a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 3.9-39.8

Valid cases: 59  
 Invalid: 26497  
 Minimum: 3.9  
 Maximum: 39.8  
 Mean: 14.9

**[NAME]'S HEIGHT/LENGTH IN CM (Third measurement) (s4aq53\_3)**

File: sect4a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 53.5-131

Valid cases: 96  
 Invalid: 26460  
 Minimum: 53.5  
 Maximum: 131  
 Mean: 82.8

**WAS THERE ANYTHING ADDED TO [NAME]'S WEIGHT IN MEASUREMENT? (s4aq57)**

File: sect4a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3013  
 Invalid: 23543

**WAS THERE ANYTHING ADDED TO [NAME]'S LENGTH/HEIGHT? (s4aq58)**

File: sect4a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3013  
 Invalid: 23543



## Zone code (zone)

File: sect6\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 19017  
 Invalid: 0

## State code (state)

File: sect6\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 19017  
 Invalid: 0

## LGA Code (lga)

File: sect6\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 19017  
 Invalid: 0

## Sector (sector)

File: sect6\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 19017  
 Invalid: 0

## EA CODE (ea)

File: sect6\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 19017  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Household Identification (hhid)

File: sect6\_harvestw4

**Overview**

Type: Continuous	Valid cases: 19017
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 379155
Range: 10001-379155	

## Individual ID (indiv)

File: sect6\_harvestw4

**Overview**

Type: Continuous	Valid cases: 19017
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 36
Range: 1-36	

## IS [NAME] ANSWERING FOR HIMSELF/HERSELF? (s6q0a)

File: sect6\_harvestw4

**Overview**

Type: Discrete	Valid cases: 19017
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## 0b. WHO IS RESPONDING FOR %rostertitle%? (s6q0b)

File: sect6\_harvestw4

**Overview**

Type: Continuous	Valid cases: 11618
Format: numeric	Invalid: 7399
Width: 2	Minimum: 1
Decimals: 0	Maximum: 23
Range: 1-23	

## Did [NAME] receive any assistance from a non-HH member?:Monetary assistance from (s6q1\_\_1)

File: sect6\_harvestw4

**Overview**

Type: Discrete	Valid cases: 19017
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

Did [NAME] receive any assistance from a non-HH member?:In-kind assistance from (s6q1\_\_2)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 19017  
Invalid: 0

Did [NAME] receive any assistance from a non-HH member?:Monetary assistance from (s6q1\_\_3)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 19017  
Invalid: 0

Did [NAME] receive any assistance from a non-HH member?:In-kind assistance from (s6q1\_\_4)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 19017  
Invalid: 0

DID [NAME] RECEIVE A MONETARY ASSISTANCE FROM ABROAD IN THE PAST 12 MONTHS? (s6q2)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 19017  
Invalid: 0

What was the amount of cash [NAME] received in the last 12 months? (Amount) (s6q4a)

File: sect6\_harvestw4

#### Overview



Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 100-1775000

Valid cases: 262  
 Invalid: 18755  
 Minimum: 100  
 Maximum: 1775000

What was the amount of cash [NAME] received in the last 12 months?  
 (Currency) (s6q4b)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-96

Valid cases: 262  
 Invalid: 18755

Please specify other currency (s6q4b\_os)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 0  
 Invalid: 0

How was the money usually sent to [NAME]?:THROUGH RELATIVES  
 (s6q4c\_\_1)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 262  
 Invalid: 18755

How was the money usually sent to [NAME]?:THROUGH FRIENDS  
 (s6q4c\_\_2)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 262  
 Invalid: 18755

How was the money usually sent to [NAME]?:THROUGH COLLEAGUES  
(s6q4c\_\_3)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 262  
Invalid: 18755

How was the money usually sent to [NAME]?:THROUGH NEIGHBORS  
(s6q4c\_\_4)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 262  
Invalid: 18755

How was the money usually sent to [NAME]?:ASSOCIATION/ RELIGIOUS  
ORGANIZATION (s6q4c\_\_5)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 262  
Invalid: 18755

How was the money usually sent to [NAME]?:WESTERN UNION  
(s6q4c\_\_6)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 262  
Invalid: 18755

How was the money usually sent to [NAME]?:MONEY GRAM (s6q4c\_\_7)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 262  
 Invalid: 18755

How was the money usually sent to [NAME]?:BANK/WIRE TRANSFER  
 (s6q4c\_\_8)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 262  
 Invalid: 18755

How was the money usually sent to [NAME]?:MOBILE MONEY  
 (s6q4c\_\_9)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 262  
 Invalid: 18755

How was the money usually sent to [NAME]?:COURIER SERVICES  
 (s6q4c\_\_11)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 262  
 Invalid: 18755

How was the money usually sent to [NAME]?:OTHER (SPECIFY)  
 (s6q4c\_\_10)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 262  
 Invalid: 18755

Please specify the other method for which the monetary assistance was sent (s6q4c\_os)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 0  
Invalid: 0

What was the main purpose for which the money was intended? (s6q4d)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 262  
Invalid: 18755

Please specify other purpose for which the money (s6q4d\_os)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 26

Valid cases: 8  
Invalid: 0

DID [NAME] RECEIVE AN ASSISTANCE IN KIND FROM ABROAD IN THE PAST 12 MONTHS? (s6q5)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 19017  
Invalid: 0

What were the in-kind assistance that [NAME] received from abroad?:VEHICLE (s6q6\_\_1)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 57  
Invalid: 18960

What were the in-kind assistance that [NAME] received from abroad?:HOME APPLIANC (s6q6\_\_2)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 57  
Invalid: 18960

What were the in-kind assistance that [NAME] received from abroad?:CLOTHING/ FOO (s6q6\_\_3)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 57  
Invalid: 18960

What were the in-kind assistance that [NAME] received from abroad?:PERSONAL ACCE (s6q6\_\_4)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 57  
Invalid: 18960

What were the in-kind assistance that [NAME] received from abroad?:OTHER (SPECIF (s6q6\_\_5)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 57  
Invalid: 18960

Please specify other gift other than listed (s6q6\_os)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 52

Valid cases: 3  
Invalid: 0

What is the estimated value of the in-kind assistance [NAME] received? (Amount) (s6q8a)

File: sect6\_harvestw4

#### Overview

Type: Continuous	Valid cases: 57
Format: numeric	Invalid: 18960
Width: 7	Minimum: 36
Decimals: 0	Maximum: 4000000
Range: 36-4000000	

What is the estimated value of in-kind assistance [NAME] received? (Currency) (s6q8b)

File: sect6\_harvestw4

#### Overview

Type: Discrete	Valid cases: 57
Format: numeric	Invalid: 18960
Width: 2	
Decimals: 0	
Range: 1-96	

Please specify other currency (s6q8b\_os)

File: sect6\_harvestw4

#### Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

How was the in-kind assistance usually sent to [NAME]?:RELATIVES (s6q9\_\_1)

File: sect6\_harvestw4

#### Overview

Type: Discrete	Valid cases: 57
Format: numeric	Invalid: 18960
Width: 1	
Decimals: 0	
Range: 0-1	

How was the in-kind assistance usually sent to [NAME]?:FRIENDS (s6q9\_\_2)

File: sect6\_harvestw4

#### Overview

Type: Discrete	Valid cases: 57
Format: numeric	Invalid: 18960
Width: 1	
Decimals: 0	
Range: 0-1	

How was the in-kind assistance usually sent to [NAME]?:COLLEAGUES (s6q9\_\_3)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 57  
Invalid: 18960

How was the in-kind assistance usually sent to [NAME]?:NEIGHBORS (s6q9\_\_4)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 57  
Invalid: 18960

How was the in-kind assistance usually sent to [NAME]?:ASSOCIATION/RELIGIOUS OR (s6q9\_\_5)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 57  
Invalid: 18960

How was the in-kind assistance usually sent to [NAME]?:COURIER SERVICES (s6q9\_\_11)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 57  
Invalid: 18960

How was the in-kind assistance usually sent to [NAME]?:OTHER (SPECIFY) (s6q9\_\_10)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 57  
 Invalid: 18960

Please specify the other method which the gift was sent to (s6q9\_os)  
 File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 5

Valid cases: 2  
 Invalid: 0

What was the main purpose for which the assistance for [NAME] was intended? (s6q10)  
 File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 57  
 Invalid: 18960

Please specify the main purpose (s6q10\_os)  
 File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 17

Valid cases: 1  
 Invalid: 0

DID [NAME] RECEIVE A MONETARY ASSISTANCE FROM ANY NON-HOUSEHOLD MEMBER LIVING WITH (s6q11)  
 File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 19017  
 Invalid: 0

What was the amount of cash [NAME] received from non-HH members? (Amount) (s6q12)  
 File: sect6\_harvestw4

#### Overview



Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 1000-1500000

Valid cases: 1889  
 Invalid: 17128  
 Minimum: 1000  
 Maximum: 1500000

How was the money usually sent to [NAME]? (s6q13)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 1889  
 Invalid: 17128

]Please specify the other method for which the gift was sent (s6q13\_os)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 42

Valid cases: 11  
 Invalid: 0

What was the main purpose for which the gift was intended? (s6q14)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 1889  
 Invalid: 17128

Please specify the main purpose (s6q14\_os)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 43

Valid cases: 19  
 Invalid: 0

DID [NAME] RECEIVE IN-KIND ASSISTANCE FROM ANY NON-HOUSEHOLD MEMBER LIVING WITHIN (s6q15)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 19017  
 Invalid: 0

What was in-kind assistance [NAME] received from a person living within Nigeria? (s6q16\_\_1)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 792  
 Invalid: 18225

What was in-kind assistance [NAME] received from a person living within Nigeria? (s6q16\_\_2)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 792  
 Invalid: 18225

What was in-kind assistance [NAME] received from a person living within Nigeria? (s6q16\_\_3)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 792  
 Invalid: 18225

What was in-kind assistance [NAME] received from a person living within Nigeria? (s6q16\_\_4)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 792  
 Invalid: 18225

What was in-kind assistance [NAME] received from a person living within Nigeria? (s6q16\_\_5)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 792  
Invalid: 18225

Please specify other gift other than listed (s6q16\_os)

File: sect6\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 45

Valid cases: 94  
Invalid: 0

What is the estimated value of the in-kind assistance [NAME] received? (s6q17)

File: sect6\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 1000-2600000

Valid cases: 792  
Invalid: 18225  
Minimum: 1000  
Maximum: 2600000

## Zone code (zone)

File: sect9a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4979  
 Invalid: 0

## State code (state)

File: sect9a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 4979  
 Invalid: 0

## LGA Code (lga)

File: sect9a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 4979  
 Invalid: 0

## Sector (sector)

File: sect9a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4979  
 Invalid: 0

## EA CODE (ea)

File: sect9a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4979  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Household Identification (hhid)

File: sect9a\_harvestw4

**Overview**

Type: Continuous	Valid cases: 4979
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 379155
Range: 10001-379155	

## RESPONDENT (s9q0)

File: sect9a\_harvestw4

**Overview**

Type: Continuous	Valid cases: 4979
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 26
Range: 1-26	

## Owned a non-agricultural business in last 12 months (s9q1c\_\_1)

File: sect9a\_harvestw4

**Overview**

Type: Discrete	Valid cases: 4972
Format: numeric	Invalid: 7
Width: 1	
Decimals: 0	
Range: 0-1	

## Processed any purchased crops or livestock products for sale in last 12 months (s9q1c\_\_2)

File: sect9a\_harvestw4

**Overview**

Type: Discrete	Valid cases: 4970
Format: numeric	Invalid: 9
Width: 1	
Decimals: 0	
Range: 0-1	

## Owned a trading business in last 12 months (s9q1c\_\_3)

File: sect9a\_harvestw4

**Overview**

Type: Discrete	Valid cases: 4950
Format: numeric	Invalid: 29
Width: 1	
Decimals: 0	
Range: 0-1	

Offered any service or hawking or sold anything in last 12 months  
(s9q1c\_\_4)

File: sect9a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4958  
Invalid: 21

Owned a professional office or offered professional services in last 12 months (s9q1c\_\_5)

File: sect9a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4964  
Invalid: 15

Provided transportation or moving services in last 12 months  
(s9q1c\_\_6)

File: sect9a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4960  
Invalid: 19

Owned a bar, restaurant or food stand in last 12 months (s9q1c\_\_7)

File: sect9a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4955  
Invalid: 24

Owned any other non-agricultural business in last 12 months  
(s9q1c\_\_8)

File: sect9a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4962  
Invalid: 17

## IS THERE ANY YES RESPONSE IN Q1? (s9q1d)

File: sect9a\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4979  
Invalid: 0

## Zone code (zone)

File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 3919  
 Invalid: 0

## State code (state)

File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 3919  
 Invalid: 0

## LGA Code (lga)

File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 3919  
 Invalid: 0

## Sector (sector)

File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3919  
 Invalid: 0

## EA CODE (ea)

File: sect9b\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 3919  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586



## Household Identification (hhid)

File: sect9b\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379154

Valid cases: 3919  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379154

## Enterprise ID (ent\_id)

File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 3919  
 Invalid: 0

## Record the industry code for [NFE] (s9q1b)

File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-99

Valid cases: 3882  
 Invalid: 37

## Is [NFE] currently operating or closed permanently, temporarily or seasonally? (s9q3)

File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 3919  
 Invalid: 0

## Why did [NFE] stop operating? (s9q4)

File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 132  
 Invalid: 3787

Please specify the other reason (s9q4b)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 94

Valid cases: 24  
Invalid: 0

When did this [INCOME GENERATING ACTIVITY] stop operating? (Year)  
(s9q4a1)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2018-2019

Valid cases: 151  
Invalid: 3768

When did this [INCOME GENERATING ACTIVITY] stop operating?  
(Month) (s9q4b1)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 151  
Invalid: 3768

How many YEARS ago did the [NFE] first start operating? (s9q4c)

File: sect9b\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-77

Valid cases: 3919  
Invalid: 0  
Minimum: 0  
Maximum: 77

Who in the household owns/owned this [INCOME GENERATING  
ACTIVITY]? (ID Code 1) (s9q5a1)

File: sect9b\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-23

Valid cases: 3919  
Invalid: 0  
Minimum: 1  
Maximum: 23

Who in the household owns/owned this [INCOME GENERATING ACTIVITY]? (ID Code 2) (s9q5a2)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-14

Valid cases: 149  
Invalid: 3770

Who decides on use of earnings from [INCOME GENERATING ACTIVITY]? (ID Code 1) (s9q5b1)

File: sect9b\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-23

Valid cases: 3919  
Invalid: 0  
Minimum: 1  
Maximum: 23

Who decides on use of earnings from [INCOME GENERATING ACTIVITY]? (ID Code 2) (s9q5b2)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-18

Valid cases: 570  
Invalid: 3349

Who in the household manages [INCOME GENERATING ACTIVITY]? (ID Code 1) (s9q6a)

File: sect9b\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-23

Valid cases: 3919  
Invalid: 0  
Minimum: 1  
Maximum: 23

Who in the household manages [INCOME GENERATING ACTIVITY]? (ID Code 2) (s9q6b)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-14

Valid cases: 180  
 Invalid: 3739

Who in the household is providing information for this NFE? (s9q9)

File: sect9b\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-23

Valid cases: 3919  
 Invalid: 0  
 Minimum: 1  
 Maximum: 23

In which months did you operate [NFE] in the past 12 months?:ALL 12 MONTHS (s9q10\_\_0)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3919  
 Invalid: 0

In which months did you operate [NFE] in the past 12 months?:JANUARY 2018 (s9q10\_\_1)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3919  
 Invalid: 0

In which months did you operate [NFE] in the past 12 months?:FEBRUARY 2018 (s9q10\_\_2)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3919  
 Invalid: 0

In which months did you operate [NFE] in the past 12 months?:MARCH  
2018 (s9q10\_\_3)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3919  
Invalid: 0

In which months did you operate [NFE] in the past 12 months?:APRIL  
2018 (s9q10\_\_4)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3919  
Invalid: 0

In which months did you operate [NFE] in the past 12 months?:MAY  
2018 (s9q10\_\_5)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3919  
Invalid: 0

In which months did you operate [NFE] in the past 12 months?:JUNE  
2018 (s9q10\_\_6)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3919  
Invalid: 0

In which months did you operate [NFE] in the past 12 months?:JULY  
2018 (s9q10\_\_7)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3919  
 Invalid: 0

In which months did you operate [NFE] in the past 12 months?:AUGUST 2018 (s9q10\_\_8)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3919  
 Invalid: 0

In which months did you operate [NFE] in the past 12 months?:SEPTEMBER 2018 (s9q10\_\_9)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3919  
 Invalid: 0

In which months did you operate [NFE] in the past 12 months?:OCTOBER 2018 (s9q10\_\_10)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3919  
 Invalid: 0

In which months did you operate [NFE] in the past 12 months?:NOVEMBER 2018 (s9q10\_\_11)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3919  
 Invalid: 0

In which months did you operate [NFE] in the past 12 months?:DECEMBER 2018 (s9q10\_\_12)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3919  
Invalid: 0

In which months did you operate [NFE] in the past 12 months?:JANUARY 2019 (s9q10\_\_13)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3919  
Invalid: 0

In which months did you operate [NFE] in the past 12 months?:FEBRUARY 2019 (s9q10\_\_14)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3919  
Invalid: 0

In which months did you operate [NFE] in the past 12 months?:MARCH 2019 (s9q10\_\_15)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3919  
Invalid: 0

In which months did you operate [NFE] in the past 12 months?:APRIL 2019 (s9q10\_\_16)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3919  
 Invalid: 0

In which months did you operate [NFE] in the past 12 months?:MAY  
 2019 (s9q10\_\_17)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 3919  
 Invalid: 0

In which months did you operate [NFE] in the past 12 months?:JUNE  
 2019 (s9q10\_\_18)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 3919  
 Invalid: 0

Where does HH operate this [NFE]? (s9q11)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 3919  
 Invalid: 0

Specify other place (s9q11b)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 39

Valid cases: 12  
 Invalid: 0

Did HH make any payments to local authorities to allow operation of  
 [NFE]? (s9q12a)

File: sect9b\_harvestw4



**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3919  
 Invalid: 0

Is [NFE] officially registered with the government? (s9q12)  
 File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3919  
 Invalid: 0

Who in this household worked in [INCOME GENERATING ACTIVITY]? (ID Code 1) (s9q13a\_1)  
 File: sect9b\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-23

Valid cases: 3919  
 Invalid: 0  
 Minimum: 1  
 Maximum: 23

Who in this household worked in [INCOME GENERATING ACTIVITY]? (ID Code 2) (s9q13a\_2)  
 File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-14

Valid cases: 577  
 Invalid: 3342

Who in this household worked in [INCOME GENERATING ACTIVITY]? (ID Code 3) (s9q13a\_3)  
 File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 3-15

Valid cases: 181  
 Invalid: 3738

Who in this household worked in [INCOME GENERATING ACTIVITY]? (ID Code 4) (s9q13a\_4)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 4-18

Valid cases: 58  
Invalid: 3861

Who in this household worked in [INCOME GENERATING ACTIVITY]? (ID Code 5) (s9q13a\_5)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 5-15

Valid cases: 23  
Invalid: 3896

Who in this household worked in [INCOME GENERATING ACTIVITY]? (ID Code 6) (s9q13a\_6)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 6-15

Valid cases: 9  
Invalid: 3910

Who in this household worked in [INCOME GENERATING ACTIVITY]? (ID Code 7) (s9q13a\_7)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 8-16

Valid cases: 6  
Invalid: 3913

Who in this household worked in [INCOME GENERATING ACTIVITY]? (ID Code 8) (s9q13a\_8)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 9-15

Valid cases: 3  
 Invalid: 3916

Who in this household worked in [INCOME GENERATING ACTIVITY]? (ID Code 9) (s9q13a\_9)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 15-15

Valid cases: 1  
 Invalid: 3918

How many MALE employees work in [NFE] who are not HH members? (s9q14a)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-35

Valid cases: 3919  
 Invalid: 0

How many FEMALE employees work in [NFE] who are not HH members? (s9q14b)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-30

Valid cases: 3919  
 Invalid: 0

MAIN SOURCES OF START-UP CAPITAL FOR [INCOME GENERATING ACTIVITY] (SOURCE 1) (s9q15a)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-14

Valid cases: 3919  
 Invalid: 0

## MAIN SOURCES OF START-UP CAPITAL FOR [INCOME GENERATING ACTIVITY] (SOURCE 2) (s9q15b)

File: sect9b\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-14

Valid cases: 1479  
Invalid: 2440

## MAIN SOURCES OF START-UP CAPITAL FOR [INCOME GENERATING ACTIVITY] (SOURCE 3) (s9q15c)

File: sect9b\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-14

Valid cases: 255  
Invalid: 3664

## Specify other main sources of start-up capital (s9q15\_os)

File: sect9b\_harvestw4

### Overview

Type: Discrete  
Format: character  
Width: 114

Valid cases: 32

## Tried to get a loan for [INCOME GENERATING ACTIVITY] in last 12 months? (s9q16)

File: sect9b\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 3919  
Invalid: 0

## Specify other source of credit (s9q16a\_os)

File: sect9b\_harvestw4

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 0  
Invalid: 0

For which source did your household apply for the credit? (SOURCE 1)  
(s9q16a\_1)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 244  
Invalid: 3675

For which source did your household apply for the credit? (SOURCE 2)  
(s9q16a\_2)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 36  
Invalid: 3883

Did HH eventually get credit from banks or formal financial agencies  
for [NFE]? (s9q17)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 244  
Invalid: 3675

Did HH any loan to operate [NFE] in the past 12 months? (s9q18)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 244  
Invalid: 3675

Source of credit that has been used to operate [INCOME GENERATING  
ACTIVITY] (SOU (s9q19\_1)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 79  
 Invalid: 3840

Source of credit that has been used to operate [INCOME GENERATING ACTIVITY] (SOU (s9q19\_2))

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 5  
 Invalid: 3914

Specify other source of credit (s9q19\_os)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 4

Valid cases: 1  
 Invalid: 0

How much has HH borrowed for [NFE] in the past 12 months? (s9q20)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-8000000

Valid cases: 79  
 Invalid: 3840

Does the [NFE] have any loans that it was repaying in the last 12 months? (s9q21)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3919  
 Invalid: 0

What is the amount of Naira repaid on loans for [NFE]? (s9q22)

File: sect9b\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-4000000

Valid cases: 170  
 Invalid: 3749  
 Minimum: 0  
 Maximum: 4000000

To whom do your household sell products or services? (BUYERS 1)  
 (s9q23a1)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 3919  
 Invalid: 0

To whom do your household sell products or services? (BUYERS 2)  
 (s9q23a2)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 715  
 Invalid: 3204

Specify to whom HH sold (s9q23\_os)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 31  
 Invalid: 0

In operating [NFE], does HH use a generator? (s9q23a)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 3919  
 Invalid: 0

Does HH own or rent the generator used for [NFE]? (s9q23b)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 517  
 Invalid: 3402

What is the current value of physical capital stock for [NFE]? (s9q24)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 9  
 Decimals: 0  
 Range: 0-150000000

Valid cases: 3904  
 Invalid: 15

What is the total value of your current stock of inputs or supplies for [NFE]? (s9q25)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-10562478

Valid cases: 3904  
 Invalid: 15

What is the total value of current stock of finished merchandise for [NFE]? (s9q26)

File: sect9b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-25000000

Valid cases: 3904  
 Invalid: 15

What were the total sales for the [NFE] during the last month of operation? (s9q27)

File: sect9b\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-17500000

Valid cases: 3918  
 Invalid: 1  
 Minimum: 0  
 Maximum: 17500000



## How much was spent for [NFE]? Salaries &amp; wages (s9q28a)

File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-750000

Valid cases: 3918  
 Invalid: 1

## How much was spent for [NFE]? Purchases of goods for sale (s9q28b)

File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-10000000

Valid cases: 3918  
 Invalid: 1

## How much was spent for [NFE]? Transport (s9q28c)

File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-650000

Valid cases: 3918  
 Invalid: 1

## How much was spent for [NFE]? Fuel for generator (s9q28d)

File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-150000

Valid cases: 517  
 Invalid: 3402

## How much was spent for [NFE]? Maintenance of generator (s9q28e)

File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-150000

Valid cases: 517  
 Invalid: 3402

## How much was spent for [NFE]? Insurance (s9q28f)

File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-15000

Valid cases: 3918  
 Invalid: 1

## How much was spent for [NFE]? Rent (s9q28g)

File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-1000000

Valid cases: 3918  
 Invalid: 1

## How much was spent for [NFE]? Loan repayment (s9q28h)

File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-4000000

Valid cases: 3918  
 Invalid: 1

## How much was spent for [NFE]? Purchase of raw materials (s9q28i)

File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-1000000

Valid cases: 3918  
 Invalid: 1

## How much was spent for [NFE]? Other bussines costs (s9q28j)

File: sect9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-1250000

Valid cases: 3918  
 Invalid: 1

What was the total profit for the [NFE] during the last month of operation? (s9q27a)

File: sect9b\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: -633500-3350000

Valid cases: 3918  
Invalid: 1  
Minimum: -633500  
Maximum: 3350000

## Zone code (zone)

File: sect9c\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4777  
 Invalid: 0

## State code (state)

File: sect9c\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 4777  
 Invalid: 0

## LGA Code (lga)

File: sect9c\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 4777  
 Invalid: 0

## Sector (sector)

File: sect9c\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4777  
 Invalid: 0

## EA CODE (ea)

File: sect9c\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4777  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Household Identification (hhid)

File: sect9c\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379154

Valid cases: 4777  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379154

## Enterprise ID (ent\_id)

File: sect9c\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 4777  
 Invalid: 0

## IndividualID (indiv)

File: sect9c\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-23

Valid cases: 4777  
 Invalid: 0  
 Minimum: 1  
 Maximum: 23

Months [NAME] worked in [INCOME GENERATING ACTIVITY] (All year)  
(s9q13b\_\_0)

File: sect9c\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4777  
 Invalid: 0

Months [NAME] worked in [INCOME GENERATING ACTIVITY] (JAN 18)  
(s9q13b\_\_1)

File: sect9c\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4777  
 Invalid: 0

Months [NAME] worked in [INCOME GENERATING ACTIVITY] (FEB 18)  
(s9q13b\_\_2)

File: sect9c\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4777  
Invalid: 0

Months [NAME] worked in [INCOME GENERATING ACTIVITY] (MAR 18)  
(s9q13b\_\_3)

File: sect9c\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4777  
Invalid: 0

Months [NAME] worked in [INCOME GENERATING ACTIVITY] (APR 18)  
(s9q13b\_\_4)

File: sect9c\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4777  
Invalid: 0

Months [NAME] worked in [INCOME GENERATING ACTIVITY] (MAY 18)  
(s9q13b\_\_5)

File: sect9c\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4777  
Invalid: 0

Months [NAME] worked in [INCOME GENERATING ACTIVITY] (JUN 18)  
(s9q13b\_\_6)

File: sect9c\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4777  
 Invalid: 0

Months [NAME] worked in [INCOME GENERATING ACTIVITY] (JUL 18)  
 (s9q13b\_\_7)

File: sect9c\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4777  
 Invalid: 0

Months [NAME] worked in [INCOME GENERATING ACTIVITY] (AUG 18)  
 (s9q13b\_\_8)

File: sect9c\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4777  
 Invalid: 0

Months [NAME] worked in [INCOME GENERATING ACTIVITY] (SEP 18)  
 (s9q13b\_\_9)

File: sect9c\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4777  
 Invalid: 0

Months [NAME] worked in [INCOME GENERATING ACTIVITY] (OCT 18)  
 (s9q13b\_\_10)

File: sect9c\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4777  
 Invalid: 0

Months [NAME] worked in [INCOME GENERATING ACTIVITY] (NOV 18)  
(s9q13b\_\_11)

File: sect9c\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4777  
Invalid: 0

Months [NAME] worked in [INCOME GENERATING ACTIVITY] (DEC 18)  
(s9q13b\_\_12)

File: sect9c\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4777  
Invalid: 0

Months [NAME] worked in [INCOME GENERATING ACTIVITY] (JAN 19)  
(s9q13b\_\_13)

File: sect9c\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4777  
Invalid: 0

Months [NAME] worked in [INCOME GENERATING ACTIVITY] (FEB 19)  
(s9q13b\_\_14)

File: sect9c\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4777  
Invalid: 0

Months [NAME] worked in [INCOME GENERATING ACTIVITY] (MAR 19)  
(s9q13b\_\_15)

File: sect9c\_harvestw4

#### Overview



Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 0-1

Valid cases: 41  
 Invalid: 4736

Months [NAME] worked in [INCOME GENERATING ACTIVITY] (APR 19)  
 (s9q13b\_\_16)  
 File: sect9c\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 0-1

Valid cases: 41  
 Invalid: 4736

During these months, how many days per month did [NAME] work in  
 [NFE]? (s9q13c)  
 File: sect9c\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-31

Valid cases: 4777  
 Invalid: 0  
 Minimum: 1  
 Maximum: 31

What is the average number of hours per week [NAME] works in  
 [NFE]? (s9q13d)  
 File: sect9c\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 0.5-18

Valid cases: 4777  
 Invalid: 0

## Zone code (zone)

File: sect9d\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4979  
 Invalid: 0

## State code (state)

File: sect9d\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 4979  
 Invalid: 0

## LGA Code (lga)

File: sect9d\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 4979  
 Invalid: 0

## Sector (sector)

File: sect9d\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4979  
 Invalid: 0

## EA CODE (ea)

File: sect9d\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4979  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Household Identification (hhid)

File: sect9d\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 4979  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

Constraints to starting a HH non-farm business (CONSTRAINT 1)  
(s9q29a\_1)

File: sect9d\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-96

Valid cases: 2769  
 Invalid: 2210

Constraints to starting a HH non-farm business (CONSTRAINT 2)  
(s9q29a\_2)

File: sect9d\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-96

Valid cases: 2404  
 Invalid: 2575

Constraints to starting a HH non-farm business (CONSTRAINT 3)  
(s9q29a\_3)

File: sect9d\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-96

Valid cases: 1677  
 Invalid: 3302

## Specify other constraints (s9q29a\_os)

File: sect9d\_harvestw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 91

Valid cases: 58  
 Invalid: 0

## Constraints to operate and grow non-farm business (CONSTRAINT 1) (s9q29\_1)

File: sect9d\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-96

Valid cases: 2769  
Invalid: 2210

## Constraints to operate and grow non-farm business (CONSTRAINT 2) (s9q29\_2)

File: sect9d\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-96

Valid cases: 2393  
Invalid: 2586

## Constraints to operate and grow non-farm business (CONSTRAINT 3) (s9q29\_3)

File: sect9d\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-96

Valid cases: 1673  
Invalid: 3306

## Specify other constraints (s9q29\_os)

File: sect9d\_harvestw4

### Overview

Type: Discrete  
Format: character  
Width: 63

Valid cases: 39  
Invalid: 0

## Thought about starting a non-farm business or a self-employment activity (s9q30a)

File: sect9d\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2210  
Invalid: 2769

## Constraints to starting a HH non-farm business (CONSTRAINT 1) (s9q30\_1)

File: sect9d\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-96

Valid cases: 659  
Invalid: 4320

## Constraints to starting a HH non-farm business (CONSTRAINT 2) (s9q30\_2)

File: sect9d\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-96

Valid cases: 553  
Invalid: 4426

## Constraints to starting a HH non-farm business (CONSTRAINT 3) (s9q30\_3)

File: sect9d\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-96

Valid cases: 412  
Invalid: 4567

## Specify other constraints (s9q30\_os)

File: sect9d\_harvestw4

### Overview

Type: Discrete  
Format: character  
Width: 30

Valid cases: 13  
Invalid: 0

## Zone code (zone)

File: sect10a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 44811  
 Invalid: 0

## State code (state)

File: sect10a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 44811  
 Invalid: 0

## LGA Code (lga)

File: sect10a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 44811  
 Invalid: 0

## Sector (sector)

File: sect10a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 44811  
 Invalid: 0

## EA CODE (ea)

File: sect10a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 44811  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Household Identification (hhid)

File: sect10a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 44811  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

## Item code (item\_cd)

File: sect10a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 44811  
 Invalid: 0

## Did HH member consume any of following meals/drink away from home? (s10aq1)

File: sect10a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 44557  
 Invalid: 254

## How much did HH pay for [ITEM] consumed? (s10aq2)

File: sect10a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-1220000

Valid cases: 10811  
 Invalid: 34000  
 Minimum: 0  
 Maximum: 1220000

## Zone code (zone)

File: sect10b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 547360  
 Invalid: 0

## State code (state)

File: sect10b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 547360  
 Invalid: 0

## LGA Code (lga)

File: sect10b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 547360  
 Invalid: 0

## Sector (sector)

File: sect10b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 547360  
 Invalid: 0

## EA CODE (ea)

File: sect10b\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 547360  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586



## Household Identification (hhid)

File: sect10b\_harvestw4

**Overview**

Type: Continuous	Valid cases: 547360
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 379155
Range: 10001-379155	

## Roster instance identifier (item\_cd)

File: sect10b\_harvestw4

**Overview**

Type: Discrete	Valid cases: 547360
Format: numeric	Invalid: 0
Width: 7	
Decimals: 2	
Range: 10-1641	

## Alternate item code (item\_cd\_alt)

File: sect10b\_harvestw4

**Overview**

Type: Discrete	Valid cases: 95400
Format: numeric	Invalid: 451960
Width: 4	
Decimals: 0	
Range: 10-1641	

## OTHER ITEM (item\_os)

File: sect10b\_harvestw4

**Overview**

Type: Discrete	Valid cases: 704
Format: character	Invalid: 0
Width: 37	

## OTHER ITEM CODE (item\_os\_cd)

File: sect10b\_harvestw4

**Overview**

Type: Discrete	Valid cases: 343
Format: numeric	Invalid: 547017
Width: 4	
Decimals: 0	
Range: 231-1641	

In the past 7 days, did the members of this HH eat/drink any [ITEM]?  
(s10bq1)

File: sect10b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 547360  
Invalid: 0

What was the quantity of [ITEM] HH consumed in the past 7 days?  
(QUANTITY) (s10bq2a)

File: sect10b\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 2  
Range: 0.1-1000

Valid cases: 95400  
Invalid: 451960  
Minimum: 0.1  
Maximum: 1000

What was the quantity of [ITEM] HH consumed in the past 7 days?  
(UNIT) (s10bq2b)

File: sect10b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-900  
Invalid: 1001

Valid cases: 95398  
Invalid: 451962

Specify other type of unit (s10bq2b\_os)

File: sect10b\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 45

Valid cases: 131  
Invalid: 0

What was the quantity of [ITEM] HH consumed in the past 7 days?  
(SIZE) (s10bq2c)

File: sect10b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-99

Valid cases: 67077  
 Invalid: 480283

Kg/L Conversion factor for consumption quantity (s10bq2\_cvn)

File: sect10b\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00100000004749745-100

Valid cases: 94977  
 Invalid: 452383  
 Minimum: 0  
 Maximum: 100

Of [QTY] consumed in the past 7 days, how much came from PURCHASES? (s10bq5a)

File: sect10b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 0-1000

Valid cases: 95400  
 Invalid: 451960

Of [QTY] consumed in the past 7 days, how much came from OWN PRODUCTION? (s10bq6a)

File: sect10b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 0-600

Valid cases: 95400  
 Invalid: 451960

Of [QTY] consumed in the past 7 days, how much came from GIFTS AND OTHER SOURCE? (s10bq7a)

File: sect10b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 0-900

Valid cases: 95400  
 Invalid: 451960

Did your household purchase any [ITEM] in the past 30 days? (s10bq8)

File: sect10b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 95400  
Invalid: 451960

How much [ITEM] did your household purchase? (QUANTITY)  
(s10bq9a)

File: sect10b\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 2  
Range: 0.1-1500

Valid cases: 66732  
Invalid: 480628  
Minimum: 0.1  
Maximum: 1500

How much [ITEM] did your household purchase? (UNIT) (s10bq9b)

File: sect10b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 66732  
Invalid: 480628

Specify other type of unit (s10bq9b\_os)

File: sect10b\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 38

Valid cases: 89  
Invalid: 0

How much [ITEM] did your household purchase? (SIZE) (s10bq9c)

File: sect10b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-99

Valid cases: 49692  
Invalid: 497668

## Kg/L Conversion factor for purchase quantity (s10bq9\_cvn)

File: sect10b\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00100000004749745-100

Valid cases: 66500  
 Invalid: 480860  
 Minimum: 0  
 Maximum: 100

## How much did your household spend on the most recent purchase of [ITEM]? (s10bq10)

File: sect10b\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 10-66000

Valid cases: 66732  
 Invalid: 480628  
 Minimum: 10  
 Maximum: 66000

## Zone code (zone)

File: sect10c\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 54769  
 Invalid: 0

## State code (state)

File: sect10c\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 54769  
 Invalid: 0

## LGA Code (lga)

File: sect10c\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 54769  
 Invalid: 0

## Sector (sector)

File: sect10c\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 54769  
 Invalid: 0

## EA CODE (ea)

File: sect10c\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 54769  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Household Identification (hhid)

File: sect10c\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 54769  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

## Item code (item\_cd)

File: sect10c\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 54769  
 Invalid: 0

Over the past 7 days, how many days did you or others in HH  
 consume any [ITEM]? (s10cq8)

File: sect10c\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 54769  
 Invalid: 0

## Zone code (zone)

File: sect11a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 24895  
 Invalid: 0

## State code (state)

File: sect11a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 24895  
 Invalid: 0

## LGA Code (lga)

File: sect11a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 24895  
 Invalid: 0

## Sector (sector)

File: sect11a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 24895  
 Invalid: 0

## EA CODE (ea)

File: sect11a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 24895  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586



## Household Identification (hhid)

File: sect11a\_harvestw4

**Overview**

Type: Continuous	Valid cases: 24895
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 379155
Range: 10001-379155	

## Item code (item\_cd)

File: sect11a\_harvestw4

**Overview**

Type: Discrete	Valid cases: 24895
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 101-105	

## Over the past 7 days, did the household purchase any...? (s11aq1)

File: sect11a\_harvestw4

**Overview**

Type: Discrete	Valid cases: 24895
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-2	

## In total, how much did your household spend on [ITEM] in the past 7 days? (s11aq2)

File: sect11a\_harvestw4

**Overview**

Type: Continuous	Valid cases: 6564
Format: numeric	Invalid: 18331
Width: 5	Minimum: 10
Decimals: 0	Maximum: 11000
Range: 10-11000	

## Zone code (zone)

File: sect11b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 149370  
 Invalid: 0

## State code (state)

File: sect11b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 149370  
 Invalid: 0

## LGA Code (lga)

File: sect11b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 149370  
 Invalid: 0

## Sector (sector)

File: sect11b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 149370  
 Invalid: 0

## EA CODE (ea)

File: sect11b\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 149370  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Household Identification (hhid)

File: sect11b\_harvestw4

**Overview**

Type: Continuous	Valid cases: 149370
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 379155
Range: 10001-379155	

## Item code (item\_cd)

File: sect11b\_harvestw4

**Overview**

Type: Discrete	Valid cases: 149370
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 301-330	

## Over the past 30 days, did HH purchase or pay for any...? (s11bq3)

File: sect11b\_harvestw4

**Overview**

Type: Discrete	Valid cases: 149370
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## In total, how much did your household spend on [ITEM] in the past 30 days? (s11bq4)

File: sect11b\_harvestw4

**Overview**

Type: Continuous	Valid cases: 23633
Format: numeric	Invalid: 125737
Width: 6	Minimum: 20
Decimals: 0	Maximum: 800000
Range: 20-800000	

## Zone code (zone)

File: sect11c\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 204139  
 Invalid: 0

## State code (state)

File: sect11c\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 204139  
 Invalid: 0

## LGA Code (lga)

File: sect11c\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 204139  
 Invalid: 0

## Sector (sector)

File: sect11c\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 204139  
 Invalid: 0

## EA CODE (ea)

File: sect11c\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 204139  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Household Identification (hhid)

File: sect11c\_harvestw4

**Overview**

Type: Continuous	Valid cases: 204139
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 379155
Range: 10001-379155	

## Item code (item\_cd)

File: sect11c\_harvestw4

**Overview**

Type: Discrete	Valid cases: 204139
Format: numeric	Invalid: 0
Width: 6	
Decimals: 2	
Range: 401-441	

Over the past 6 months, did the HH purchase or pay for any...?  
(s11cq5)

File: sect11c\_harvestw4

**Overview**

Type: Discrete	Valid cases: 204139
Format: numeric	Invalid: 0
Width: 4	
Decimals: 2	
Range: 1-2	

In total, how much did your household spend on [ITEM] in the past 6 months? (s11cq6)

File: sect11c\_harvestw4

**Overview**

Type: Continuous	Valid cases: 32728
Format: numeric	Invalid: 171411
Width: 9	Minimum: 50
Decimals: 2	Maximum: 300000
Range: 50-300000	

## Zone code (zone)

File: sect11d\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 84643  
 Invalid: 0

## State code (state)

File: sect11d\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 84643  
 Invalid: 0

## LGA Code (lga)

File: sect11d\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 84643  
 Invalid: 0

## Sector (sector)

File: sect11d\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 84643  
 Invalid: 0

## EA CODE (ea)

File: sect11d\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 84643  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Household Identification (hhid)

File: sect11d\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 84643  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

## Item code (item\_cd)

File: sect11d\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 501-517

Valid cases: 84643  
 Invalid: 0

Over the past 12 months, did the HH purchase or pay for any...?  
(s11dq7)

File: sect11d\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 84364  
 Invalid: 279

## In total, how much did your household spend on [ITEM] in the past 12 months? (s11dq8)

File: sect11d\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 25-3000000

Valid cases: 3064  
 Invalid: 81579  
 Minimum: 25  
 Maximum: 3000000

## Zone code (zone)

File: sect12\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4979  
 Invalid: 0

## State code (state)

File: sect12\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 4979  
 Invalid: 0

## LGA Code (lga)

File: sect12\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 4979  
 Invalid: 0

## Sector (sector)

File: sect12\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4979  
 Invalid: 0

## EA CODE (ea)

File: sect12\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4979  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586



## Household Identification (hhid)

File: sect12\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 4979  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

## HH worried about not having enough food to eat in the last 30 days (s12q8a)

File: sect12\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4979  
 Invalid: 0

## HH were unable to eat healthy and nutritious/preferred foods in the last 30 days (s12q8b)

File: sect12\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4979  
 Invalid: 0

## HH ate only a few kinds of foods in the last 30 days (s12q8c)

File: sect12\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4979  
 Invalid: 0

## HH had to skip a meal in the last 30 days (s12q8d)

File: sect12\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4979  
 Invalid: 0

HH ate less than you thought you should in the last 30 days (s12q8e)

File: sect12\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4979  
Invalid: 0

HH ran out of food in the last 30 days (s12q8f)

File: sect12\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4979  
Invalid: 0

HH were hungry but did not eat in the last 30 days (s12q8g)

File: sect12\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4979  
Invalid: 0

HH went without eating for a whole day in the last 30 days (s12q8h)

File: sect12\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4979  
Invalid: 0

HH restricted consumption in order for children to eat in the last 30 days (s12q8i)

File: sect12\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4979  
Invalid: 0

HH borrowed food, or relied on help from a friend/relative in the last 30 days (s12q8j)

File: sect12\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4979  
Invalid: 0

Normally, how many meals are taken per day in HH by adults 15 years and older? (s12q2a)

File: sect12\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-5

Valid cases: 4979  
Invalid: 0

Normally, how many meals are taken per day in HH by children between 5 and 15? (s12q2b1)

File: sect12\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-6

Valid cases: 3199  
Invalid: 1780

Normally, how many meals are taken per day in HH by children 6-59 months? (s12q2b)

File: sect12\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-8

Valid cases: 2073  
Invalid: 2906

Have you been faced with a situation where you did not have enough food? (s12q5)

File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4979  
 Invalid: 0

When did you experience this incident?:JAN 2018 (s12q6\_\_1)  
 File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1583  
 Invalid: 3396

When did you experience this incident?:FEB 2018 (s12q6\_\_2)  
 File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1583  
 Invalid: 3396

When did you experience this incident?:MAR 2018 (s12q6\_\_3)  
 File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1583  
 Invalid: 3396

When did you experience this incident?:APR 2018 (s12q6\_\_4)  
 File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1583  
 Invalid: 3396

When did you experience this incident?:MAY 2018 (s12q6\_\_5)  
 File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1583  
 Invalid: 3396

When did you experience this incident?:JUN 2018 (s12q6\_\_6)  
 File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1583  
 Invalid: 3396

When did you experience this incident?:JUL 2018 (s12q6\_\_7)  
 File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1583  
 Invalid: 3396

When did you experience this incident?:AUG 2018 (s12q6\_\_8)  
 File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1583  
 Invalid: 3396

When did you experience this incident?:SEP 2018 (s12q6\_\_9)  
 File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1583  
 Invalid: 3396

When did you experience this incident?:OCT 2018 (s12q6\_\_10)  
 File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1583  
 Invalid: 3396

When did you experience this incident?:NOV 2018 (s12q6\_\_11)  
 File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1583  
 Invalid: 3396

When did you experience this incident?:DEC 2018 (s12q6\_\_12)  
 File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1583  
 Invalid: 3396

When did you experience this incident?:JAN 2019 (s12q6\_\_13)  
 File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1583  
 Invalid: 3396

When did you experience this incident?:FEB 2019 (s12q6\_\_14)  
 File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1583  
 Invalid: 3396

When did you experience this incident?:MAR 2019 (s12q6\_\_15)  
 File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1583  
 Invalid: 3396

What were the causes of this situation? (CAUSE 1) (s12q7\_1)

File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 1583  
 Invalid: 3396

What were the causes of this situation? (CAUSE 2) (s12q7\_2)

File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 720  
 Invalid: 4259

What were the causes of this situation? (CAUSE 3) (s12q7\_3)

File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 236  
 Invalid: 4743

Please specify the other cause of this situation (s12q7\_os)

File: sect12\_harvestw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 105

Valid cases: 17

RESPONDENT (Sec12\_resp)

File: sect12\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-23

Valid cases: 4979  
Invalid: 0  
Minimum: 1  
Maximum: 23



## Zone code (zone)

File: sect13\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 19916  
 Invalid: 0

## State code (state)

File: sect13\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 19916  
 Invalid: 0

## LGA Code (lga)

File: sect13\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 19916  
 Invalid: 0

## Sector (sector)

File: sect13\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 19916  
 Invalid: 0

## EA CODE (ea)

File: sect13\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 19916  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Household Identification (hhid)

File: sect13\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 19916  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

## Source code (source\_cd)

File: sect13\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 101-104

Valid cases: 19916  
 Invalid: 0

In the last 12 months, did HH receive any regular income from...?  
(s13q1)

File: sect13\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 19894  
 Invalid: 22

## Specify the other type of regular income (s13q1\_os)

File: sect13\_harvestw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 61

Valid cases: 57  
 Invalid: 0

## In the past 12 months, how much did HH receive from [TYPE]? (s13q2)

File: sect13\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 314-18000000

Valid cases: 559  
 Invalid: 19357  
 Minimum: 314  
 Maximum: 18000000

Who in HH decides on use of income received from [SOURCE]? (ID Code 1) (s13q3\_1)

File: sect13\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-17

Valid cases: 561  
Invalid: 19355

Who in HH decides on use of income received from [SOURCE]? (ID Code 2) (s13q3\_2)

File: sect13\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-11

Valid cases: 131  
Invalid: 19785

Who in HH decides on use of income received from [SOURCE]? (ID Code 3) (s13q3\_3)

File: sect13\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 3-12

Valid cases: 9  
Invalid: 19907

Who in HH decides on use of income received from [SOURCE]? (ID Code 4) (s13q3\_4)

File: sect13\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 5-5

Valid cases: 2  
Invalid: 19914

## Zone code (zone)

File: sect14a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4979  
 Invalid: 0

## State code (state)

File: sect14a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 4979  
 Invalid: 0

## LGA Code (lga)

File: sect14a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 4979  
 Invalid: 0

## Sector (sector)

File: sect14a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4979  
 Invalid: 0

## EA CODE (ea)

File: sect14a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4979  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Household Identification (hhid)

File: sect14a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 4979  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

## RESPONDENT (s14q00)

File: sect14a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-23

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1  
 Maximum: 23

## Has HH received any assistance from any institution in form of?:cash (s14q1a\_\_1)

File: sect14a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4973  
 Invalid: 6

## Has HH received any assistance from any institution in form of?:food, including (s14q1a\_\_2)

File: sect14a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4978  
 Invalid: 1

## Has HH received any assistance from any institution in form of?:other in-kind, s (s14q1a\_\_3)

File: sect14a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4978  
 Invalid: 1

Has HH received any assistance from any institution in form of?:scholarship (s14q1a\_\_4)

File: sect14a\_harvestw4

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4976  
Invalid: 3

IS THERE ANY YES RESPONSE IN Q1? (s14q1b)

File: sect14a\_harvestw4

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4979  
Invalid: 0

## Zone code (zone)

File: sect14b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 7050  
 Invalid: 0

## State code (state)

File: sect14b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 7050  
 Invalid: 0

## LGA Code (lga)

File: sect14b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 7050  
 Invalid: 0

## Sector (sector)

File: sect14b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 7050  
 Invalid: 0

## EA CODE (ea)

File: sect14b\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 7050  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Household Identification (hhid)

File: sect14b\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10070-379082

Valid cases: 7050  
 Invalid: 0  
 Minimum: 10070  
 Maximum: 379082

## Safety net programme code (snet\_cd)

File: sect14b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-15

Valid cases: 7050  
 Invalid: 0

## From where has HH received assistance in any form in the past 12 months? (s14q1)

File: sect14b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 7050  
 Invalid: 0

## What type of assistance was received from [PROGRAMME]?:Cash assistance (s14q1c\_\_1)

File: sect14b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 487  
 Invalid: 6563

## What type of assistance was received from [PROGRAMME]?:Food assistance (s14q1c\_\_2)

File: sect14b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 487  
 Invalid: 6563



What type of assistance was received from [PROGRAMME]? : Other/in-kind assistance (s14q1c\_\_3)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 487  
Invalid: 6563

What type of assistance was received from [PROGRAMME]? : Scholarship (s14q1c\_\_4)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 487  
Invalid: 6563

What was the total value of the CASH assistance received from [PROGRAMME]? (s14q2a)

File: sect14b\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 500-360000

Valid cases: 132  
Invalid: 6918  
Minimum: 500  
Maximum: 360000

What was the total value of FOOD ASSISTANCE received from [PROGRAMME]? (s14q2d)

File: sect14b\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 250-243000

Valid cases: 358  
Invalid: 6692  
Minimum: 250  
Maximum: 243000

What was the total value of OTHER IN-KIND assistance received from [PROGRAMME]? (s14q2f)

File: sect14b\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 500-170000

Valid cases: 18  
 Invalid: 7032  
 Minimum: 500  
 Maximum: 170000

Was the assistance from [PROGRAMME] given to a member of the household? (s14q3)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 487  
 Invalid: 6563

Which HH members received assistance from [PROGRAMME]? (ID Code 1) (s14q4\_1)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-16

Valid cases: 418  
 Invalid: 6632

Which HH members received assistance from [PROGRAMME]? (ID Code 2) (s14q4\_2)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-20

Valid cases: 195  
 Invalid: 6855

Which HH members received assistance from [PROGRAMME]? (ID Code 3) (s14q4\_3)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 4-21

Valid cases: 87  
 Invalid: 6963

Which HH members received assistance from [PROGRAMME]? (ID  
Code 4) (s14q4\_4)  
File: sect14b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 6-22

Valid cases: 31  
Invalid: 7019

Which HH members received assistance from [PROGRAMME]? (ID  
Code 5) (s14q4\_5)  
File: sect14b\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 7-28

Valid cases: 15  
Invalid: 7035  
Minimum: 7  
Maximum: 28

Which HH members received assistance from [PROGRAMME]? (ID  
Code 6) (s14q4\_6)  
File: sect14b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 9-29

Valid cases: 8  
Invalid: 7042

Which HH members received assistance from [PROGRAMME]? (ID  
Code 7) (s14q4\_7)  
File: sect14b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 13-13

Valid cases: 1  
Invalid: 7049

Which HH members received assistance from [PROGRAMME]? (ID  
Code 8) (s14q4\_8)  
File: sect14b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 14-14

Valid cases: 1  
 Invalid: 7049

Which HH members received assistance from [PROGRAMME]? (ID Code 9) (s14q4\_9)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 16-16

Valid cases: 1  
 Invalid: 7049

Which HH members received assistance from [PROGRAMME]? (ID Code 10) (s14q4\_10)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 17-17

Valid cases: 1  
 Invalid: 7049

How did HH use the money received from [PROGRAMME]?:PURCHASE LAND (s14q4a\_\_1)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 121  
 Invalid: 6929

How did HH use the money received from [PROGRAMME]?:PURCHASE INPUTS FOR FOOD CRO (s14q4a\_\_2)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 121  
 Invalid: 6929

How did HH use the money received from [PROGRAMME]?:PURCHASE INPUTS FOR CASH CRO (s14q4a\_\_3)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 121  
Invalid: 6929

How did HH use the money received from [PROGRAMME]?:PURCHASE LIVESTOCK (s14q4a\_\_4)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 121  
Invalid: 6929

How did HH use the money received from [PROGRAMME]?:BUSINESS START-UP CAPITAL (s14q4a\_\_5)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 121  
Invalid: 6929

How did HH use the money received from [PROGRAMME]?:NON FARM BUSINESS (s14q4a\_\_6)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 121  
Invalid: 6929

How did HH use the money received from [PROGRAMME]?:CEREMONIES (MARRIAGE, BURIAL (s14q4a\_\_7)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 121  
 Invalid: 6929

How did HH use the money received from [PROGRAMME]?:EDUCATION (s14q4a\_\_8)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 121  
 Invalid: 6929

How did HH use the money received from [PROGRAMME]?:MOTOR VEHICLE PURCHASE (s14q4a\_\_9)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 121  
 Invalid: 6929

How did HH use the money received from [PROGRAMME]?:HOME PURCHASE OR CONSTRUCTION (s14q4a\_\_10)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 121  
 Invalid: 6929

How did HH use the money received from [PROGRAMME]?:OTHER HOUSEHOLD CONSUMPTION (s14q4a\_\_11)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 121  
 Invalid: 6929

How did HH use the money received from [PROGRAMME]?:HEALTH EXPENSES (s14q4a\_\_12)  
File: sect14b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 121  
Invalid: 6929

How did HH use the money received from [PROGRAMME]?:OTHER (SPECIFY) (s14q4a\_\_13)  
File: sect14b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 121  
Invalid: 6929

Specify the other use (s14q4a\_os)  
File: sect14b\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 25

Valid cases: 2  
Invalid: 0

When was the last time HH received assistance from [PROGRAMME]? (Month) (s14q5a)  
File: sect14b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 487  
Invalid: 6563

When was the last time HH received assistance from [PROGRAMME]? (Year) (s14q5b)  
File: sect14b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2018-2019

Valid cases: 487  
Invalid: 6563

What was the source of this assistance from [PROGRAMME]?:FEDERAL GOVERNMENT (s14q6\_\_1)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 487  
Invalid: 6563

What was the source of this assistance from [PROGRAMME]?:STATE GOVERNMENT (s14q6\_\_2)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 487  
Invalid: 6563

What was the source of this assistance from [PROGRAMME]?:LOCAL GOVERNMENT (s14q6\_\_3)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 487  
Invalid: 6563

What was the source of this assistance from [PROGRAMME]?:NGO (s14q6\_\_4)

File: sect14b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 487  
Invalid: 6563

What was the source of this assistance from [PROGRAMME]?:INTERNATIONAL ORGANIZAT (s14q6\_\_5)

File: sect14b\_harvestw4

#### Overview



Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 487  
Invalid: 6563

What was the source of this assistance from [PROGRAMME]?:OTHER  
(SPECIFY) (s14q6\_\_6)  
File: sect14b\_harvestw4

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 487  
Invalid: 6563

Specify the other source (s14q6\_os)  
File: sect14b\_harvestw4

**Overview**

Type: Discrete  
Format: character  
Width: 34

Valid cases: 28  
Invalid: 0

## Zone code (zone)

File: sect15a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 109538  
 Invalid: 0

## State code (state)

File: sect15a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 109538  
 Invalid: 0

## LGA Code (lga)

File: sect15a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 109538  
 Invalid: 0

## Sector (sector)

File: sect15a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 109538  
 Invalid: 0

## EA CODE (ea)

File: sect15a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 109538  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Household Identification (hhid)

File: sect15a\_harvestw4

**Overview**

Type: Continuous	Valid cases: 109538
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 379155
Range: 10001-379155	

## Shock code (shock\_cd)

File: sect15a\_harvestw4

**Overview**

Type: Discrete	Valid cases: 109538
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 1-22	

## Specify other shock (shock\_other)

File: sect15a\_harvestw4

**Overview**

Type: Discrete	Valid cases: 37
Format: character	
Width: 174	

## Since 2017, has your HH been affected by [SHOCK]? (s15aq1)

File: sect15a\_harvestw4

**Overview**

Type: Discrete	Valid cases: 109538
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## How many times has [SHOCK] occurred since 2017? (s15aq2)

File: sect15a\_harvestw4

**Overview**

Type: Discrete	Valid cases: 3870
Format: numeric	Invalid: 105668
Width: 2	
Decimals: 0	
Range: 1-20	

## In what years did [SHOCK] occur?:2017 (s15aq3a)

File: sect15a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3870  
 Invalid: 105668

In what years did [SHOCK] occur?:2018 (s15aq3b)  
 File: sect15a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3870  
 Invalid: 105668

In what years did [SHOCK] occur?:2019 (s15aq3c)  
 File: sect15a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 3870  
 Invalid: 105668

Rank the 3 most significant shocks (s15aq4)  
 File: sect15a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 3632  
 Invalid: 105906

How did HH cope with the most recent [SHOCK]? (COPING 1)  
 (s15aq7\_1)  
 File: sect15a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-22

Valid cases: 3870  
 Invalid: 105668

## How did HH cope with the most recent [SHOCK]? (COPING 2) (s15aq7\_2)

File: sect15a\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-22

Valid cases: 778  
Invalid: 108760

## How did HH cope with the most recent [SHOCK]? (COPING 3) (s15aq7\_3)

File: sect15a\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-22

Valid cases: 265  
Invalid: 109273

## How did HH cope with the most recent [SHOCK]? (COPING 4) (s15aq7\_4)

File: sect15a\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-22

Valid cases: 31  
Invalid: 109507

## Specify other consequence of the shock (s15aq7\_os)

File: sect15a\_harvestw4

### Overview

Type: Discrete  
Format: character  
Width: 48

Valid cases: 14  
Invalid: 0

## Zone code (zone)

File: aux\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4979  
 Invalid: 0

## State code (state)

File: aux\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 4979  
 Invalid: 0

## LGA Code (lga)

File: aux\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 4979  
 Invalid: 0

## Sector (sector)

File: aux\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4979  
 Invalid: 0

## EA CODE (ea)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4979  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Household Identification (hhid)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 4979  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

## Interview start time - section 1 (Sec1\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862445270000-1871033473000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1862445270000  
 Maximum: 1871033473000

## Interview end time - section 1 (Sec1\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862445599000-1871033881000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1862445599000  
 Maximum: 1871033881000

## Interview start time - section 2 (Sec2\_startTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862445603000-1871033885000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1862445603000  
 Maximum: 1871033885000

## Minutes it took to complete Section 2 (Education) (S2\_Mins)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: -1366-16256

Valid cases: 4979  
 Invalid: 0  
 Minimum: -1366  
 Maximum: 16256

## Interview end time - section 2 (Sec2\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862447085000-1871033973000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1862447085000  
 Maximum: 1871033973000

## Interview start time - section 3 (Sec3\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862447091000-1871034081000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1862447091000  
 Maximum: 1871034081000

## Interview end time - section 3 (Sec3\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862447627000-1871034488000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1862447627000  
 Maximum: 1871034488000

## Interview start time - section 4 (Sec4\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862447657000-1871126389000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1862447657000  
 Maximum: 1871126389000

## Minutes it took to complete Section 3 (Health) (S4\_Mins)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: -3187-18948

Valid cases: 4979  
 Invalid: 0  
 Minimum: -3187  
 Maximum: 18948



## Interview end time - section 4 (Sec4\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862448861000-1871126628000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1862448861000  
 Maximum: 1871126628000

## Interview start time - section 6 (Sec6\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862448866000-1871126632000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1862448866000  
 Maximum: 1871126632000

## Interview end time - section 6 (Sec6\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1859847793000-1871126828000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1859847793000  
 Maximum: 1871126828000

## Interview start time - section 9 (Sec9\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1859847796000-1871126832000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1859847796000  
 Maximum: 1871126832000

## Time elapsed in Section 9 in minutes (S9\_Mins)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 2  
 Range: -5456-35877  
 Invalid: 100001

Valid cases: 4978  
 Invalid: 1  
 Minimum: -5456  
 Maximum: 35877

## Interview end time - section 9 (Sec9\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1859847854000-1871127323000

Valid cases: 4978  
 Invalid: 1  
 Minimum: 1859847854000  
 Maximum: 1871127323000

## Interview start time - section 10a (Sec10A\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1859847869000-1871127335000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1859847869000  
 Maximum: 1871127335000

## RECORD THE RESPONDENT FOR THIS SECTION (s10aq00)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-23

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1  
 Maximum: 23

## Interview end time - section 10a (Sec10a\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1859847896000-1871128280000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1859847896000  
 Maximum: 1871128280000

## Interview start time - section 10b1 (Sec10B1\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1859847920000-1871128284000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1859847920000  
 Maximum: 1871128284000

## RESPONDENT (s10bq00)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-23

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1  
 Maximum: 23

## Interview end time - section 10b1 (Sec10B1\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1859849460000-1871129006000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1859849460000  
 Maximum: 1871129006000

## Interview start time - section 10b2 (Sec10b2\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1859849469000-1871129011000

Valid cases: 4976  
 Invalid: 3  
 Minimum: 1859849469000  
 Maximum: 1871129011000

## Time elapsed in food consumption section (Section 10B2) in minutes (S10B2\_Mins)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: -2016-7063

Valid cases: 4976  
 Invalid: 3  
 Minimum: -2016  
 Maximum: 7063

## Interview end time - section 10b2 (Sec10b2\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1859867686000-1871129237000

Valid cases: 4976  
 Invalid: 3  
 Minimum: 1859867686000  
 Maximum: 1871129237000

## Interview start time - section 10c (Sec10c\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous	Valid cases: 4979
Format: numeric	Invalid: 0
Width: 13	Minimum: 1859867691000
Decimals: 0	Maximum: 1871129246000
Range: 1859867691000-1871129246000	

## Interview end time - section 10c (Sec10c\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous	Valid cases: 4979
Format: numeric	Invalid: 0
Width: 13	Minimum: 1859868018000
Decimals: 0	Maximum: 1871129471000
Range: 1859868018000-1871129471000	

## Interview start time - section 11 (Sec11\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous	Valid cases: 4979
Format: numeric	Invalid: 0
Width: 13	Minimum: 1859868024000
Decimals: 0	Maximum: 1871129475000
Range: 1859868024000-1871129475000	

## RESPONDENT (Sec11\_resp)

File: aux\_harvestw4

**Overview**

Type: Continuous	Valid cases: 4979
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 23
Range: 1-23	

## Time elapsed in Section 11 in minutes (S11\_Mins)

File: aux\_harvestw4

**Overview**

Type: Continuous	Valid cases: 4979
Format: numeric	Invalid: 0
Width: 8	Minimum: -1462
Decimals: 2	Maximum: 14354
Range: -1462-14354	

## Interview end time - section 11 (Sec11\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1859872097000-1871130462000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1859872097000  
 Maximum: 1871130462000

## Interview start time - section 12 (Sec12\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1859872100000-1871130466000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1859872100000  
 Maximum: 1871130466000

## Interview end time - section 12 (Sec12\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1859872194000-1871130653000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1859872194000  
 Maximum: 1871130653000

## Interview start time - section 13 (Sec13\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1859872227000-1871130659000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1859872227000  
 Maximum: 1871130659000

## RESPONDENT (s13q00)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-23

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1  
 Maximum: 23

## Interview end time - section 13 (Sec13\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1859872279000-1871130810000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1859872279000  
 Maximum: 1871130810000

## Interview start time - section 14 (Sec14\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1859872285000-1871130816000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1859872285000  
 Maximum: 1871130816000

## Time elapsed in Section 14 in minutes (S14\_Mins)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: -1054-6676

Valid cases: 4979  
 Invalid: 0  
 Minimum: -1054  
 Maximum: 6676

## Interview end time - section 14 (Sec14\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1859872477000-1871130844000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1859872477000  
 Maximum: 1871130844000

## Interview start time - section 15a (Sec15a\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1859872484000-1871130849000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1859872484000  
 Maximum: 1871130849000

**RESPONDENT (s15aq00)**

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-23

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1  
 Maximum: 23

**Time elapsed in Section 15a in minutes (S15a\_Mins)**

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: -4483-7049

Valid cases: 4979  
 Invalid: 0  
 Minimum: -4483  
 Maximum: 7049

**Interview end time - section 15a (Sec15a\_EndTime)**

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1859872518000-1871131211000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1859872518000  
 Maximum: 1871131211000

**Interview start time - section a1 (SecA1\_Start)**

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862456735000-1870946411000

Valid cases: 3872  
 Invalid: 1107  
 Minimum: 1862456735000  
 Maximum: 1870946411000

**Time elapsed in Section A1 in minutes (SecA1\_Mins)**

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: -3651-14090

Valid cases: 3872  
 Invalid: 1107  
 Minimum: -3651  
 Maximum: 14090

## Interview end time - section a1 (SecA1\_End)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862456872000-1870946647000

Valid cases: 3872  
 Invalid: 1107  
 Minimum: 1862456872000  
 Maximum: 1870946647000

## Interview start time - section a2a (SecA2a\_Start)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862456876000-1870946655000

Valid cases: 3456  
 Invalid: 1523  
 Minimum: 1862456876000  
 Maximum: 1870946655000

## Time elapsed in Section A2a in minutes (SecA2a\_Mins)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: -2731-9898

Valid cases: 3456  
 Invalid: 1523  
 Minimum: -2731  
 Maximum: 9898

## Interview end time - section a2a (SecA2a\_End)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862457211000-1870946828000

Valid cases: 3456  
 Invalid: 1523  
 Minimum: 1862457211000  
 Maximum: 1870946828000

## Interview start time - section a2b (SecA2b\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862457216000-1870946838000

Valid cases: 3456  
 Invalid: 1523  
 Minimum: 1862457216000  
 Maximum: 1870946838000



## Interview end time - section a2b (SecA2b\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862457249000-1870946961000

Valid cases: 3456  
 Invalid: 1523  
 Minimum: 1862457249000  
 Maximum: 1870946961000

## Interview start time - section 11c2 (Sec11c2\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862457256000-1870946971000

Valid cases: 3456  
 Invalid: 1523  
 Minimum: 1862457256000  
 Maximum: 1870946971000

## Interview end time - section 11c2 (Sec11c2\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862457392000-1870947183000

Valid cases: 3456  
 Invalid: 1523  
 Minimum: 1862457392000  
 Maximum: 1870947183000

## Interview start time - section 11c3 (Sec11c3\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862458138000-1870947192000

Valid cases: 2477  
 Invalid: 2502  
 Minimum: 1862458138000  
 Maximum: 1870947192000

## Interview end time - section 11c3 (Sec11c3\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862458355000-1870947391000

Valid cases: 2477  
 Invalid: 2502  
 Minimum: 1862458355000  
 Maximum: 1870947391000

## Interview start time - section 3i (Seca3i\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862457395000-1870947397000

Valid cases: 3415  
 Invalid: 1564  
 Minimum: 1862457395000  
 Maximum: 1870947397000

## Time elapsed in Section A3i in minutes (Sa3iii\_Mins)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 2  
 Range: -12390-32158

Valid cases: 3415  
 Invalid: 1564  
 Minimum: -12390  
 Maximum: 32158

## Interview end time - section 3i (Seca3i\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862458385000-1870948034000

Valid cases: 3415  
 Invalid: 1564  
 Minimum: 1862458385000  
 Maximum: 1870948034000

## Interview start time - section 3iii (SecA3iii\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862462795000-1870249473000

Valid cases: 458  
 Invalid: 4521  
 Minimum: 1862462795000  
 Maximum: 1870249473000

## Time elapsed in Section A3iii in minutes (Seca3iii\_Mins)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: -16-16144

Valid cases: 458  
 Invalid: 4521  
 Minimum: -16  
 Maximum: 16144

## Interview end time - section 3iii (Seca3iii\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862463254000-1870250219000

Valid cases: 458  
 Invalid: 4521  
 Minimum: 1862463254000  
 Maximum: 1870250219000

## Interview start time - section 3ii (SecA3ii\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862458389000-1870948046000

Valid cases: 3253  
 Invalid: 1726  
 Minimum: 1862458389000  
 Maximum: 1870948046000

## Time elapsed in Section A3ii in minutes (SecA3ii\_Mins)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 2  
 Range: -15953-10326

Valid cases: 3253  
 Invalid: 1726  
 Minimum: -15953  
 Maximum: 10326

## Interview end time - section 3ii (SecA3ii\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862458679000-1870949185000

Valid cases: 3253  
 Invalid: 1726  
 Minimum: 1862458679000  
 Maximum: 1870949185000

## Interview start time - PHL1 (PHL1\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862458684000-1870949194000

Valid cases: 3253  
 Invalid: 1726  
 Minimum: 1862458684000  
 Maximum: 1870949194000

## RECORD THE RESPONDENT FOR THIS SECTION (phl1\_q00)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-23

Valid cases: 3253  
 Invalid: 1726  
 Minimum: 1  
 Maximum: 23

## Interview end time - PHL1 (PHL1\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862458844000-1870949407000

Valid cases: 3253  
 Invalid: 1726  
 Minimum: 1862458844000  
 Maximum: 1870949407000

## Interview start time - PHL2 (SecPHL2\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862458851000-1870949414000

Valid cases: 3253  
 Invalid: 1726  
 Minimum: 1862458851000  
 Maximum: 1870949414000

## RECORD THE RESPONDENT FOR THIS SECTION (phl2\_q00)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-23

Valid cases: 3253  
 Invalid: 1726  
 Minimum: 1  
 Maximum: 23

## Interview end time - PHL2 (SecPHL2\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862458941000-1870949465000

Valid cases: 3253  
 Invalid: 1726  
 Minimum: 1862458941000  
 Maximum: 1870949465000

## Interview start time - section a4 (SecA4\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862458975000-1870949472000

Valid cases: 3475  
 Invalid: 1504  
 Minimum: 1862458975000  
 Maximum: 1870949472000

## Time elapsed in Section A4 in minutes (SecA4\_Mins)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: -221-7119

Valid cases: 3475  
 Invalid: 1504  
 Minimum: -221  
 Maximum: 7119

## Interview end time - section a4 (SecA4\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862459112000-1870949527000

Valid cases: 3475  
 Invalid: 1504  
 Minimum: 1862459112000  
 Maximum: 1870949527000

## Interview start time - section a5b (SecA5b\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862459116000-1870949613000

Valid cases: 3475  
 Invalid: 1504  
 Minimum: 1862459116000  
 Maximum: 1870949613000

## Interview end time - section a5b (SecA5b\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862459141000-1870949639000

Valid cases: 3475  
 Invalid: 1504  
 Minimum: 1862459141000  
 Maximum: 1870949639000

## Interview start time - section a9a (SecA9a\_StartTime)

File: aux\_harvestw4

**Overview**

Type: Continuous	Valid cases: 154
Format: numeric	Invalid: 4825
Width: 13	Minimum: 1862469379000
Decimals: 0	Maximum: 1869889662000
Range: 1862469379000-1869889662000	

## Time elapsed in Section A9a in minutes (SecA9a\_Mins)

File: aux\_harvestw4

**Overview**

Type: Continuous	Valid cases: 154
Format: numeric	Invalid: 4825
Width: 7	Minimum: 0
Decimals: 2	Maximum: 3281
Range: 0-3281	

## Interview end time - section a9a (SecA9a\_EndTime)

File: aux\_harvestw4

**Overview**

Type: Continuous	Valid cases: 154
Format: numeric	Invalid: 4825
Width: 13	Minimum: 1862473093000
Decimals: 0	Maximum: 1869891430000
Range: 1862473093000-1869891430000	

## Zone code (zone)

File: sectaa\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4979  
 Invalid: 0

## LGA Code (lga)

File: sectaa\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 4979  
 Invalid: 0

## State code (state)

File: sectaa\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 4979  
 Invalid: 0

## EA CODE (ea)

File: sectaa\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4979  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Sector (sector)

File: sectaa\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4979  
 Invalid: 0

## Household Identification (hhid)

File: sectaa\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 2  
 Range: 10002-379155

Valid cases: 4979  
 Invalid: 0  
 Minimum: 10002  
 Maximum: 379155

## Original cluster/EA (cluster)

File: sectaa\_harvestw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 9

Valid cases: 4979  
 Invalid: 0

## Original Strata (Zone) (strata)

File: sectaa\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4979  
 Invalid: 0

## Household cross-section weight (wt\_wave4)

File: sectaa\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 400-42005.0859375

Valid cases: 4975  
 Invalid: 4  
 Minimum: 400  
 Maximum: 42005.1

## OLD PANEL VS NEW PANEL (old\_new)

File: sectaa\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4979  
 Invalid: 0

## Interviewer name (interviewer\_id)

File: sectaa\_harvestw4



**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 101-3707  
 Invalid: 10001

Valid cases: 4976  
 Invalid: 3

Supervisor name (supervisor\_id)

File: sectaa\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 112-3707  
 Invalid: 10001

Valid cases: 4919  
 Invalid: 60

Interview start date-time (InterviewStart)

File: sectaa\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 1862444637000-1871033134000

Valid cases: 4979  
 Invalid: 0  
 Minimum: 1862444637000  
 Maximum: 1871033134000

Did members of this household cultivate any crops? (ag1a)

File: sectaa\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4979  
 Invalid: 0

Did any member of your HH own or use any land that you did not cultivate? (ag2a)

File: sectaa\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4979  
 Invalid: 0

Were you or any other member of your household involved in fishing activities? (ag4)

File: sectaa\_harvestw4

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4979  
Invalid: 0

## Zone code (zone)

File: secta1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 10961
Format: numeric	Invalid: 0
Width: 16	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	

## State code (state)

File: secta1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 10961
Format: numeric	Invalid: 0
Width: 14	Minimum: 1
Decimals: 0	Maximum: 37
Range: 1-37	

## LGA Code (lga)

File: secta1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 10961
Format: numeric	Invalid: 0
Width: 31	Minimum: 102
Decimals: 0	Maximum: 3706
Range: 101-3706	

## Sector (sector)

File: secta1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 10961
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

## EA CODE (ea)

File: secta1\_harvestw4

**Overview**

Type: Continuous	Valid cases: 10961
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 0	Maximum: 5126
Range: 0-5126	Mean: 802.3
	Standard deviation: 690.3

## Household Identification (hhid)

File: secta1\_harvestw4

**Overview**

Type: Continuous	Valid cases: 10961
Format: numeric	Invalid: 0
Width: 10	Minimum: 10002
Decimals: 0	Maximum: 379127
Range: 10002-379127	Mean: 155478.6
	Standard deviation: 106775.1

## Plot Identification (plotid)

File: secta1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 10961
Format: numeric	Invalid: 0
Width: 6	Minimum: 1
Decimals: 0	Maximum: 13
Range: 1-13	Mean: 2.5
	Standard deviation: 1.7

## WAS [PLOT] LISTED AS CULTIVATED DURING THE PP VISIT? (sa1q1aa)

File: secta1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 10961
Format: numeric	Invalid: 0
Width: 6	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

## WAS [PLOT] MEASURED USING GPS IN THE PREVIOUS VISIT? (sa1q1a)

File: secta1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 10961
Format: numeric	Invalid: 0
Width: 6	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

GPS AREA IN SQUARE METERS OF [PLOT] FROM PREVIOUS VISIT  
(prefilled\_gps\_area)

File: secta1\_harvestw4

**Overview**

Type: Continuous	Valid cases: 6827
Format: numeric	Invalid: 4134
Width: 6	Minimum: 3.8
Decimals: 2	Maximum: 464802
Range: 3.77-464802	Mean: 5350.8
	Standard deviation: 9856.7

**[PLOT] FLAGGED FOR RE-MEASUREMENT? (sa1q1d)**

File: secta1\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 1-2

Valid cases: 10961  
 Invalid: 0  
 Minimum: 1  
 Maximum: 2

**INTERVIEWER - WHO IS RESPONDING FOR [PLOT]? (sa1q3)**

File: secta1\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-23

Valid cases: 10960  
 Invalid: 1  
 Minimum: 1  
 Maximum: 23  
 Mean: 1.5  
 Standard deviation: 1.4

**Does HH still own or have access to [PLOT]? (sa1q4)**

File: secta1\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 1-2

Valid cases: 10960  
 Invalid: 1  
 Minimum: 1  
 Maximum: 2

**How did HH lose/give up ownership or access to [PLOT]? (sa1q5)**

File: secta1\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 27  
 Decimals: 0  
 Range: 1-8

Valid cases: 266  
 Invalid: 10695  
 Minimum: 1  
 Maximum: 8

**Specify other (sa1q5\_os)**

File: secta1\_harvestw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 108

Valid cases: 8

**How much did HH receive for [PLOT]? (sa1q6)**

File: secta1\_harvestw4

**Overview**

Type: Continuous	Valid cases: 23
Format: numeric	Invalid: 10938
Width: 6	Minimum: 0
Decimals: 0	Maximum: 1500000
Range: 0-1500000	Mean: 174782.6
	Standard deviation: 336271.3

Why did HH lose/give up ownership or access to [PLOT]? (sa1q7)

File: secta1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 214
Format: numeric	Invalid: 10747
Width: 33	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	

Specify other (sa1q7\_os)

File: secta1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 27
Format: character	Invalid: 0
Width: 75	

Who is the primary decision maker for [PLOT]? (sa1q2)

File: secta1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 8071
Format: numeric	Invalid: 2890
Width: 10	Minimum: 1
Decimals: 0	Maximum: 19
Range: 1-19	Mean: 1.3
	Standard deviation: 1.2

Are there any other HH members who are decision makers for [PLOT]? (sa1q2b)

File: secta1\_harvestw4

**Overview**

Type: Discrete	Valid cases: 8071
Format: numeric	Invalid: 2890
Width: 6	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Who are the other decision makers for this [PLOT]? (ID COD 1)  
(sa1q2c\_1)

File: secta1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-19

Valid cases: 2069  
Invalid: 8892  
Minimum: 1  
Maximum: 19  
Mean: 2.4  
Standard deviation: 1.7

Who are the other decision makers for this [PLOT]? (ID COD 2)  
(sa1q2c\_2)

File: secta1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 2-17

Valid cases: 282  
Invalid: 10679  
Minimum: 2  
Maximum: 17  
Mean: 4.3  
Standard deviation: 2.1

Who are the other decision makers for this [PLOT]? (ID COD 3)  
(sa1q2c\_3)

File: secta1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 4-15

Valid cases: 44  
Invalid: 10917  
Minimum: 4  
Maximum: 15  
Mean: 6.3  
Standard deviation: 3.1

Who are the other decision makers for this [PLOT]? (ID COD 4)  
(sa1q2c\_4)

File: secta1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 5-7

Valid cases: 9  
Invalid: 10952  
Minimum: 5  
Maximum: 7  
Mean: 5.8  
Standard deviation: 1

Who are the other decision makers for this [PLOT]? (ID COD 5)  
(sa1q2c\_5)

File: secta1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 6-9

Valid cases: 6  
Invalid: 10955  
Minimum: 6  
Maximum: 9  
Mean: 6.8  
Standard deviation: 1.3

Who are the other decision makers for this [PLOT]? (ID COD 6)  
(sa1q2c\_6)

File: secta1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 7-7

Valid cases: 3  
Invalid: 10958  
Minimum: 7  
Maximum: 7  
Mean: 7  
Standard deviation: 0

Was [PERSON in Q2] the primary decision maker of [PLOT]? (sa1q8a)  
File: secta1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 1-2

Valid cases: 8071  
Invalid: 2890  
Minimum: 1  
Maximum: 2

Who was the primary decision maker of [PLOT] at the beginning of the  
agricultura (sa1q8b)

File: secta1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-6

Valid cases: 45  
Invalid: 10916  
Minimum: 1  
Maximum: 6  
Mean: 1.8  
Standard deviation: 1.2

Why is [NAME IN Q8b] no longer the primary decision maker? (sa1q8c)  
File: secta1\_harvestw4

#### Overview



Type: Discrete  
 Format: numeric  
 Width: 31  
 Decimals: 0  
 Range: 1-98

Valid cases: 45  
 Invalid: 10916  
 Minimum: 1  
 Maximum: 98

## Specify other reason (sa1q8c\_os)

File: secta1\_harvestw4

### Overview

Type: Discrete  
 Format: character  
 Width: 35

Valid cases: 2  
 Invalid: 0

## WAS [PLOT] MEASURED BY GPS? (sa1q9)

File: secta1\_harvestw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 1-2

Valid cases: 2067  
 Invalid: 8894  
 Minimum: 1  
 Maximum: 2

## WHY WAS [PLOT] NOT MEASURED BY GPS? (sa1q10)

File: secta1\_harvestw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 30  
 Decimals: 0  
 Range: 1-5

Valid cases: 1001  
 Invalid: 9960  
 Minimum: 1  
 Maximum: 5

## Specify other reason (sa1q10\_os)

File: secta1\_harvestw4

### Overview

Type: Discrete  
 Format: character  
 Width: 255

Valid cases: 94

## Specify other reason (sa1q10\_0)

File: secta1\_harvestw4

### Overview

Type: Discrete  
 Format: character  
 Width: 52

Valid cases: 1  
 Invalid: 0

## WHAT IS THE AREA OF [PLOT]? (sa1q11)

File: secta1\_harvestw4

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 2  
Range: 4.62-62219

Valid cases: 1066  
Invalid: 9895  
Minimum: 4.6  
Maximum: 62219  
Mean: 4503.7  
Standard deviation: 7161.5

## Zone code (zone)

File: secta2a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 16423  
 Invalid: 0

## State code (state)

File: secta2a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 16423  
 Invalid: 0

## LGA Code (lga)

File: secta2a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 16423  
 Invalid: 0

## Sector (sector)

File: secta2a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 16423  
 Invalid: 0

## EA CODE (ea)

File: secta2a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 16423  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126

## Household Identification (hhid)

File: secta2a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10009-379127

Valid cases: 16423  
 Invalid: 0  
 Minimum: 10009  
 Maximum: 379127

## Plot Identification (plotid)

File: secta2a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 16423  
 Invalid: 0

## Id in SecA2a\_hhmem (indiv)

File: secta2a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-36

Valid cases: 16423  
 Invalid: 0  
 Minimum: 1  
 Maximum: 36

## On how many days has [NAME] worked on [PLOT] ? (sa2aq1b)

File: secta2a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-120

Valid cases: 16423  
 Invalid: 0  
 Minimum: 1  
 Maximum: 120

## How many hours per day did [NAME] normally work on [PLOT] ? (sa2aq1c)

File: secta2a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 0.2-13

Valid cases: 16423  
 Invalid: 0

What activities has [NAME] performed on [PLOT] since the last visit?:LAND PREPARA (sa2aq1d\_\_1)

File: secta2a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 16423  
Invalid: 0

What activities has [NAME] performed on [PLOT] since the last visit?:PLANTING (sa2aq1d\_\_2)

File: secta2a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 16423  
Invalid: 0

What activities has [NAME] performed on [PLOT] since the last visit?:WEEDING (sa2aq1d\_\_3)

File: secta2a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 16423  
Invalid: 0

What activities has [NAME] performed on [PLOT] since the last visit?:RIDGING, FER (sa2aq1d\_\_4)

File: secta2a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 16423  
Invalid: 0

What activities has [NAME] performed on [PLOT] since the last visit?:HARVESTING (sa2aq1d\_\_5)

File: secta2a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 16423  
Invalid: 0

What activities has [NAME] performed on [PLOT] since the last visit?:SUPERVISION (sa2aq1d\_\_6)

File: secta2a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 16423  
Invalid: 0

## Zone code (zone)

File: secta2b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 5015  
 Invalid: 0

## State code (state)

File: secta2b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 5015  
 Invalid: 0

## LGA Code (lga)

File: secta2b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 5015  
 Invalid: 0

## Sector (sector)

File: secta2b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5015  
 Invalid: 0

## EA CODE (ea)

File: secta2b\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-4712

Valid cases: 5015  
 Invalid: 0  
 Minimum: 0  
 Maximum: 4712

## Household Identification (hhid)

File: secta2b\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10009-379127

Valid cases: 5015  
 Invalid: 0  
 Minimum: 10009  
 Maximum: 379127

## Plot Identification (plotid)

File: secta2b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 5015  
 Invalid: 0

## ...did you hire any [MEN] to work on [PLOT]? (sa2bq2a)

File: secta2b\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 0-1  
 Invalid: 11

Valid cases: 4055  
 Invalid: 960  
 Minimum: 0  
 Maximum: 1

## how many [MEN] did you or anyone else in the household hire to work on [ (sa2bq2)

File: secta2b\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-27

Valid cases: 3168  
 Invalid: 1847  
 Minimum: 1  
 Maximum: 27

## how many days did a typical hired [MEN] work on [PLOT]? (sa2bq3)

File: secta2b\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-120

Valid cases: 3168  
 Invalid: 1847  
 Minimum: 1  
 Maximum: 120



How many hours per day did a typical hired [MEN] work on [PLOT]?  
(sa2bq3a)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 3168  
Invalid: 1847

Normally, how much did your household pay per day to the hired  
[MEN] to (sa2bq4)

File: secta2b\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 122-12500

Valid cases: 3168  
Invalid: 1847  
Minimum: 122  
Maximum: 12500

What activities did [MEN] perform on[PLOT]? : LAND PREPARATION  
(sa2bq4a\_\_1)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3168  
Invalid: 1847

What activities did [MEN] perform on[PLOT]? : PLANTING (sa2bq4a\_\_2)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3168  
Invalid: 1847

What activities did [MEN] perform on[PLOT]? : WEEDING (sa2bq4a\_\_3)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3168  
Invalid: 1847

What activities did [MEN] perform on [PLOT]?: RIDGING, FERTILIZING, OTHER (sa2bq4a\_\_4)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3168  
Invalid: 1847

What activities did [MEN] perform on [PLOT]?: HARVESTING (sa2bq4a\_\_5)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 3168  
Invalid: 1847

...did you hire any [WOMEN] to work on [PLOT]? (sa2bq5a)

File: secta2b\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0-1  
Invalid: 11

Valid cases: 3969  
Invalid: 1046  
Minimum: 0  
Maximum: 1

how many [WOMEN] did you or anyone else in the household hire to work on [PLOT]? (sa2bq5)

File: secta2b\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-40

Valid cases: 1333  
Invalid: 3682  
Minimum: 1  
Maximum: 40

how many days did a typical hired [WOMEN] work on [PLOT]? (sa2bq6)

File: secta2b\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-56

Valid cases: 1333  
 Invalid: 3682  
 Minimum: 1  
 Maximum: 56

How many hours per day did a typical hired [WOMEN] work on [PLOT]?  
 (sa2bq6a)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 1333  
 Invalid: 3682

Normally, how much did your household pay per day to the hired  
 [WOMEN] to (sa2bq7)

File: secta2b\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 250-5000

Valid cases: 1333  
 Invalid: 3682  
 Minimum: 250  
 Maximum: 5000

What activities did [WOMEN] perform on [PLOT]? : LAND PREPARATION  
 (sa2bq7a\_\_1)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1333  
 Invalid: 3682

What activities did [WOMEN] perform on [PLOT]? : PLANTING  
 (sa2bq7a\_\_2)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1333  
 Invalid: 3682

What activities did [WOMEN] perform on[PLOT]?:WEEDING  
(sa2bq7a\_\_3)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1333  
Invalid: 3682

What activities did [WOMEN] perform on[PLOT]?:RIDGING, FERTILIZING,  
OTHER (sa2bq7a\_\_4)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1333  
Invalid: 3682

What activities did [WOMEN] perform on[PLOT]?:HARVESTING  
(sa2bq7a\_\_5)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1333  
Invalid: 3682

...did you hire any [CHILDREN <15YRS] to work on [PLOT]? (sa2bq8a)

File: secta2b\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0-1  
Invalid: 11

Valid cases: 3917  
Invalid: 1098  
Minimum: 0  
Maximum: 1

how many [CHILDREN <15YRS] did you or anyone else in the  
household hire to work (sa2bq8)

File: secta2b\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-30

Valid cases: 273  
 Invalid: 4742  
 Minimum: 1  
 Maximum: 30

how many days did a typical hired [CHILDREN <15YRS] work on [PLOT]? (sa2bq9)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-15

Valid cases: 273  
 Invalid: 4742

How many hours per day did a typical hired [CHILDREN <15YRS] work on [PLOT]? (sa2bq9a)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 273  
 Invalid: 4742

Normally, how much did your household pay per day to the hired [CHILDREN <15YRS] (sa2bq10)

File: secta2b\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 100-2300

Valid cases: 273  
 Invalid: 4742  
 Minimum: 100  
 Maximum: 2300

What activities did [CHILDREN <15YRS] perform on [PLOT]? : LAND PREPARATION (sa2bq10a\_\_1)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 273  
 Invalid: 4742

What activities did [CHILDREN <15YRS] perform on[PLOT]?:PLANTING (sa2bq10a\_\_2)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 273  
Invalid: 4742

What activities did [CHILDREN <15YRS] perform on[PLOT]?:WEEDING (sa2bq10a\_\_3)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 273  
Invalid: 4742

What activities did [CHILDREN <15YRS] perform on[PLOT]?:RIDGING, FERTILIZING, OTH (sa2bq10a\_\_4)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 273  
Invalid: 4742

What activities did [CHILDREN <15YRS] perform on[PLOT]?:HARVESTING (sa2bq10a\_\_5)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 273  
Invalid: 4742

...have any MEN from other households worked on this [PLOT] free of charge, as e (sa2bq13a)

File: secta2b\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 0-1  
 Invalid: 11

Valid cases: 1625  
 Invalid: 3390  
 Minimum: 0  
 Maximum: 1

...how many [MEN] worked on [PLOT] without pay? (sa2bq14a)

File: secta2b\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-30

Valid cases: 1091  
 Invalid: 3924  
 Minimum: 1  
 Maximum: 30

how many days did a typical [MEN] work without pay on [PLOT]?  
 (sa2bq15a)

File: secta2b\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-60

Valid cases: 1091  
 Invalid: 3924  
 Minimum: 1  
 Maximum: 60

How many hours per day did a typical [MEN] work on [PLOT]?  
 (sa2bq16a)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 1091  
 Invalid: 3924

What activities did [MEN] perform on [PLOT] without pay?:LAND  
 PREPARATION (sa2bq17a\_\_1)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1091  
 Invalid: 3924

What activities did [MEN] perform on [PLOT] without pay?:PLANTING  
(sa2bq17a\_\_2)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1091  
Invalid: 3924

What activities did [MEN] perform on [PLOT] without pay?:WEEDING  
(sa2bq17a\_\_3)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1091  
Invalid: 3924

What activities did [MEN] perform on [PLOT] without pay?:RIDGING,  
FERTILI (sa2bq17a\_\_4)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1091  
Invalid: 3924

What activities did [MEN] perform on [PLOT] without pay?:HARVESTING  
(sa2bq17a\_\_5)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1091  
Invalid: 3924

...have any WOMEN from other households worked on this [PLOT] free  
of charge, as (sa2bq13b)

File: secta2b\_harvestw4

#### Overview



Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 0-1  
 Invalid: 11

Valid cases: 1606  
 Invalid: 3409  
 Minimum: 0  
 Maximum: 1

...how many [WOMEN] worked on [PLOT] without pay? (sa2bq14b)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 670  
 Invalid: 4345

how many days did a typical [WOMEN] work wihtout pay on [PLOT]?  
 (sa2bq15b)

File: secta2b\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-40

Valid cases: 670  
 Invalid: 4345  
 Minimum: 1  
 Maximum: 40

How many hours per day did a typical [WOMEN] work on [PLOT]?  
 (sa2bq16b)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 670  
 Invalid: 4345

What activities did [WOMEN] perfom on [PLOT] without pay?:LAND  
 PREPARATION (sa2bq17b\_\_1)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 670  
 Invalid: 4345

What activities did [WOMEN] perform on [PLOT] without pay?:PLANTING (sa2bq17b\_\_2)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 670  
Invalid: 4345

What activities did [WOMEN] perform on [PLOT] without pay?:WEEDING (sa2bq17b\_\_3)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 670  
Invalid: 4345

What activities did [WOMEN] perform on [PLOT] without pay?:RIDGING, FERTILI (sa2bq17b\_\_4)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 670  
Invalid: 4345

What activities did [WOMEN] perform on [PLOT] without pay?:HARVESTING (sa2bq17b\_\_5)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 670  
Invalid: 4345

...have any CHILDREN from other households worked on this [PLOT] free of charge, (sa2bq13c)

File: secta2b\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 0-1  
 Invalid: 11

Valid cases: 1584  
 Invalid: 3431  
 Minimum: 0  
 Maximum: 1

...how many [CHILDREN <15YRS] worked on [PLOT] without pay?  
 (sa2bq14c)

File: secta2b\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-50

Valid cases: 321  
 Invalid: 4694  
 Minimum: 1  
 Maximum: 50

how many days did a typical [CHILDREN <15YRS] work wihtout pay on  
 [PLOT]? (sa2bq15c)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 321  
 Invalid: 4694

How many hours per day did a typical [CHILDREN <15YRS] work on  
 [PLOT]? (sa2bq16c)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 321  
 Invalid: 4694

What activities did [CHILDREN <15YRS] perfom on [PLOT] without  
 pay?:LAND PREPARA (sa2bq17c\_\_1)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 321  
 Invalid: 4694

What activities did [CHILDREN <15YRS] perform on [PLOT] without pay?:PLANTING (sa2bq17c\_\_2)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 321  
Invalid: 4694

What activities did [CHILDREN <15YRS] perform on [PLOT] without pay?:WEEDING (sa2bq17c\_\_3)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 321  
Invalid: 4694

What activities did [CHILDREN <15YRS] perform on [PLOT] without pay?:RIDGING, FER (sa2bq17c\_\_4)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 321  
Invalid: 4694

What activities did [CHILDREN <15YRS] perform on [PLOT] without pay?:HARVESTING (sa2bq17c\_\_5)

File: secta2b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 321  
Invalid: 4694

## Zone code (zone)

File: secta3i\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 14197  
 Invalid: 0

## State code (state)

File: secta3i\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 14197  
 Invalid: 0

## LGA Code (lga)

File: secta3i\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 14197  
 Invalid: 0

## Sector (sector)

File: secta3i\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 14197  
 Invalid: 0

## EA CODE (ea)

File: secta3i\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 14197  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126

## Household Identification (hhid)

File: secta3i\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10009-379127

Valid cases: 14197  
 Invalid: 0  
 Minimum: 10009  
 Maximum: 379127

## Plot Identification (plotid)

File: secta3i\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 14197  
 Invalid: 0

## Roster instance identifier (cropcode)

File: secta3i\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1010-9999

Valid cases: 14197  
 Invalid: 0

## Did HH harvest any [CROP] on [PLOT] during the 2018/2019 agricultural season? (sa3iq3)

File: secta3i\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 14196  
 Invalid: 1

## Why did HH not harvest [CROP] from [PLOT] during 2018/2019 agricultural season? (sa3iq4)

File: secta3i\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 3230  
 Invalid: 10967

Specify other reason (sa3iq4\_os)

File: secta3i\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 129

Valid cases: 184

When did household start the harvest of [CROP] from [PLOT]?  
(MONTH) (sa3iq4a1)

File: secta3i\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 10966  
Invalid: 3231

When did household start the harvest of [CROP] from [PLOT]? (YEAR)  
(sa3iq4a2)

File: secta3i\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2018-2019

Valid cases: 10966  
Invalid: 3231

Was the area harvested of [CROP] on [PLOT] less than the area  
planted? (sa3iq4b)

File: secta3i\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 10966  
Invalid: 3231

Why was the area harvested of [CROP] on [PLOT] less than the area  
planted? (sa3iq4c)

File: secta3i\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 1355  
Invalid: 12842

Approximately what percent of what percent of [PLOT] planted with [CROP] was har (sa3iq5)

File: secta3i\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-90

Valid cases: 1355  
Invalid: 12842

How much [CROP] in total did HH harvest from [PLOT]? (Quantity) (sa3iq6i)

File: secta3i\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 2  
Range: 0.2-32000

Valid cases: 10966  
Invalid: 3231  
Minimum: 0.2  
Maximum: 32000

How much [CROP] in total did HH harvest from [PLOT]? (Unit) (sa3iq6ii)

File: secta3i\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 10966  
Invalid: 3231

How much [CROP] in total did HH harvest from [PLOT]? (Size) (sa3iq6\_4)

File: secta3i\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-99

Valid cases: 10539  
Invalid: 3658

How much [CROP] in total did HH harvest from [PLOT]? (Condition) (sa3iq6\_2)

File: secta3i\_harvestw4

#### Overview



Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5178  
 Invalid: 9019

Kg/L conversion factor (sa3iq6\_conv)

File: secta3i\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.086399994790554-104.400001525879

Valid cases: 10845  
 Invalid: 3352  
 Minimum: 0.1  
 Maximum: 104.4

What is the estimated value of the [CROP] harvested from [PLOT]?  
 (sa3iq6a)

File: secta3i\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 4-7000000

Valid cases: 10966  
 Invalid: 3231  
 Minimum: 4  
 Maximum: 7000000

Has HH completed harvest of [CROP] from [PLOT]? (sa3iq6b)

File: secta3i\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 10966  
 Invalid: 3231

When did your household complete harvest of [CROP] from [PLOT]?  
 (MONTH) (sa3iq6c1)

File: secta3i\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 9925  
 Invalid: 4272

When did your household complete harvest of [CROP] from [PLOT]?  
(YEAR) (sa3iq6c2)

File: secta3i\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2018-2019

Valid cases: 9925  
Invalid: 4272

How much more [CROP] does HH expect to harvest from [PLOT]?  
(Quantity) (sa3iq6d1)

File: secta3i\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 9  
Decimals: 2  
Range: 0.2-722500

Valid cases: 3487  
Invalid: 10710  
Minimum: 0.2  
Maximum: 722500

How much more [CROP] does HH expect to harvest from [PLOT]?  
(Unit) (sa3iq6d2)

File: secta3i\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 3487  
Invalid: 10710

How much more [CROP] does HH expect to harvest from [PLOT]?  
(Size) (sa3iq6d4)

File: secta3i\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-99

Valid cases: 3147  
Invalid: 11050

How much more [CROP] does HH expect to harvest from [PLOT]?  
(Condition) (sa3iq6d2a)

File: secta3i\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 39  
 Invalid: 14158

## Kg/L conversion factor (sa3iq6d\_conv)

File: secta3i\_harvestw4

### Overview

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.123999997973442-186.130004882812

Valid cases: 3410  
 Invalid: 10787  
 Minimum: 0.1  
 Maximum: 186.1

## Who in the household made or will make decisions concerning the use of the total (sa3iq6e\_1)

File: secta3i\_harvestw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-19

Valid cases: 13411  
 Invalid: 786

## Who in the household made or will make decisions concerning the use of the total (sa3iq6e\_2)

File: secta3i\_harvestw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-20

Valid cases: 3091  
 Invalid: 11106

## Who in the household made or will make decisions concerning the use of the total (sa3iq6e\_3)

File: secta3i\_harvestw4

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 3-19

Valid cases: 175  
 Invalid: 14022

Who in the household made or will make decisions concerning the use of the total (sa3iq6e\_4)

File: secta3i\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 4-10

Valid cases: 25  
Invalid: 14172

Who in the household made or will make decisions concerning the use of the total (sa3iq6e\_5)

File: secta3i\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 5-12

Valid cases: 5  
Invalid: 14192

Who in the household made or will make decisions concerning the use of the total (sa3iq6e\_6)

File: secta3i\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 6-6

Valid cases: 1  
Invalid: 14196

Who in the household made or will make decisions concerning the use of the total (sa3iq6e\_7)

File: secta3i\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 7-7

Valid cases: 1  
Invalid: 14196

Who in the household made or will make decisions concerning the use of the total (sa3iq6e\_8)

File: secta3i\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 8-8

Valid cases: 1  
Invalid: 14196

## Zone code (zone)

File: secta3ii\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 8839  
 Invalid: 0

## State code (state)

File: secta3ii\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 8839  
 Invalid: 0

## LGA Code (lga)

File: secta3ii\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 8839  
 Invalid: 0

## Sector (sector)

File: secta3ii\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 8839  
 Invalid: 0

## EA CODE (ea)

File: secta3ii\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 8839  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126

## Household Identification (hhid)

File: secta3ii\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10009-379127

Valid cases: 8839  
 Invalid: 0  
 Minimum: 10009  
 Maximum: 379127

## Crop code (cropcode)

File: secta3ii\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1010-9999

Valid cases: 8839  
 Invalid: 0

## What was the total harvest of [CROP] from all your household's plots in the 2018 (sa3iiq1a)

File: secta3ii\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: 0.5-50000

Valid cases: 8839  
 Invalid: 0  
 Minimum: 0.5  
 Maximum: 50000

## What was the total harvest of [CROP] from all HH's plots? (Unit) (sa3iiq1c)

File: secta3ii\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-900

Valid cases: 8839  
 Invalid: 0

## What was the total harvest of [CROP] from all HH's plots? (Size) (sa3iiq1d)

File: secta3ii\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-99

Valid cases: 8418  
 Invalid: 421

What was the total harvest of [CROP] from all HH's plots? (Condition)  
(sa3iiq1b)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 3980  
Invalid: 4859

Kg/L conversion factor (sa3iiq1\_conv)

File: secta3ii\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.086399994790554-104.400001525879

Valid cases: 8669  
Invalid: 170  
Minimum: 0.1  
Maximum: 104.4

Did HH sell any unprocessed [CROP] since the harvest? (sa3iiq3)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 8839  
Invalid: 0

When did your household sell most of the unprocessed [CROP]?  
(sa3iiq4)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 3825  
Invalid: 5014

When did your household sell most of the unprocessed [CROP]?  
(YEAR) (sa3iiq4b)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2018-2018

Valid cases: 3825  
Invalid: 5014



How much of harvested [CROP] did HH sell? (sa3iiq5a)

File: secta3ii\_harvestw4

#### Overview

Type: Continuous	Valid cases: 3825
Format: numeric	Invalid: 5014
Width: 8	Minimum: 0.3
Decimals: 2	Maximum: 30000
Range: 0.25-30000	

What was the value of the sales of [CROP]? (sa3iiq6)

File: secta3ii\_harvestw4

#### Overview

Type: Continuous	Valid cases: 3825
Format: numeric	Invalid: 5014
Width: 7	Minimum: 250
Decimals: 0	Maximum: 6600000
Range: 250-6600000	

Where did HH sell most of the unprocessed [CROP] harvested?  
(sa3iiq7)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete	Valid cases: 3825
Format: numeric	Invalid: 5014
Width: 2	
Decimals: 0	
Range: 1-99	

Specify other location (sa3iiq7\_os)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete	Valid cases: 10
Format: character	Invalid: 0
Width: 36	

Who in your household was responsible for taking the [CROP] to the market and/or (sa3iiq8\_1)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete	Valid cases: 3825
Format: numeric	Invalid: 5014
Width: 2	
Decimals: 0	
Range: 1-20	

Who in your household was responsible for taking the [CROP] to the market and/or (sa3iiq8\_2)

File: secta3ii\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-23

Valid cases: 484  
Invalid: 8355  
Minimum: 2  
Maximum: 23

Who in your household was responsible for taking the [CROP] to the market and/or (sa3iiq8\_3)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 3-19

Valid cases: 44  
Invalid: 8795

Who in your household was responsible for taking the [CROP] to the market and/or (sa3iiq8\_4)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 6-9

Valid cases: 2  
Invalid: 8837

Who in your household was responsible for taking the [CROP] to the market and/or (sa3iiq8\_5)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 7-7

Valid cases: 1  
Invalid: 8838

Who in your household decides on the use of the earnings from sales of [CROP] (I (sa3iiq9\_1)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 3825  
 Invalid: 5014

Who in your household decides on the use of the earnings from sales of [CROP] (I (sa3iiq9\_2)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-19

Valid cases: 1022  
 Invalid: 7817

How promptly were HH paid for the sale of [CROP]? (sa3iiq10)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 3825  
 Invalid: 5014

Was any of the [CROP] harvested by your household...? (OPTION 1) (sa3iiq10a\_1)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 8839  
 Invalid: 0

Was any of the [CROP] harvested by your household...? (OPTION 2) (sa3iiq10a\_2)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 8839  
 Invalid: 0

Was any of the [CROP] harvested by your household...? (OPTION 3)  
(sa3iiq10a\_3)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 8839  
Invalid: 0

Was any of the [CROP] harvested by your household...? (OPTION 4)  
(sa3iiq10a\_4)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 8839  
Invalid: 0

Was any of the [CROP] harvested by your household...? (OPTION 5)  
(sa3iiq10a\_5)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 8839  
Invalid: 0

Was any of the [CROP] harvested by your household...? (OPTION 6)  
(sa3iiq10a\_6)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 8839  
Invalid: 0

Was any of the [CROP] harvested by your household...? (OPTION 7)  
(sa3iiq10a\_7)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 8839  
 Invalid: 0

Was any of the [CROP] harvested by your household...? (OPTION 8)  
 (sa3iiq10a\_8)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 8839  
 Invalid: 0

Was any of the [CROP] harvested by your household...? (OPTION 9)  
 (sa3iiq10a\_9)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 8839  
 Invalid: 0

How much was stored for future use? (sa3iiq11aa)

File: secta3ii\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: 0.08-20900

Valid cases: 5871  
 Invalid: 2968  
 Minimum: 0.1  
 Maximum: 20900

How much was used as animal feed? (sa3iiq12a)

File: secta3ii\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 0.05-30

Valid cases: 27  
 Invalid: 8812  
 Minimum: 0.1  
 Maximum: 30

How much was consumed by HH? (sa3iiq13a)

File: secta3ii\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 0.05-3800

Valid cases: 6383  
 Invalid: 2456  
 Minimum: 0.1  
 Maximum: 3800

How much was given as payment for labour? (sa3iiq14a)

File: secta3ii\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 0.1-2500

Valid cases: 170  
 Invalid: 8669  
 Minimum: 0.1  
 Maximum: 2500

How much was given as payment for non-labour? (sa3iiq15a)

File: secta3ii\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 0.25-200

Valid cases: 101  
 Invalid: 8738  
 Minimum: 0.3  
 Maximum: 200

How much was given as reimbursement for share-cropping?  
 (sa3iiq16a)

File: secta3ii\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 0.2-30

Valid cases: 15  
 Invalid: 8824  
 Minimum: 0.2  
 Maximum: 30

How much was given as gifts? (sa3iiq17a)

File: secta3ii\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 0.02-2000

Valid cases: 2678  
 Invalid: 6161  
 Minimum: 0  
 Maximum: 2000

How much was lost harvest? (sa3iiq18a)

File: secta3ii\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 0.05-800

Valid cases: 221  
 Invalid: 8618  
 Minimum: 0.1  
 Maximum: 800

How much was processed and sold? (sa3iiq18aa)  
 File: secta3ii\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 0.25-1002

Valid cases: 252  
 Invalid: 8587  
 Minimum: 0.3  
 Maximum: 1002

What was the main kind of processing done to [CROP] for the sold  
 processed crop? (sa3iiq25)  
 File: secta3ii\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-99

Valid cases: 252  
 Invalid: 8587

Specify other processing (sa3iiq25\_os)  
 File: secta3ii\_harvestw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 31

Valid cases: 7  
 Invalid: 0

What was the quantity of the main processed [CROP] that was sold?  
 (Quantity) (sa3iiq20a)  
 File: secta3ii\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: 0.25-18000

Valid cases: 252  
 Invalid: 8587  
 Minimum: 0.3  
 Maximum: 18000

What was the quantity of the main processed [CROP] that was sold?  
(Unit) (sa3iiq20b)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 252  
Invalid: 8587

Specify the other type of unit (sa3iiq20b\_os)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 0  
Invalid: 0

What was the quantity of the main processed [CROP] that was sold?  
(Size) (sa3iiq20c)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-99

Valid cases: 233  
Invalid: 8606

What is the total value of the sales of processed [CROP]? (sa3iiq21)

File: secta3ii\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 2-533600

Valid cases: 244  
Invalid: 8595  
Minimum: 2  
Maximum: 533600

Who in your household was responsible for taking the processed  
[CROP] to the mar (sa3iiq22\_1)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20

Valid cases: 252  
Invalid: 8587



Who in your household was responsible for taking the processed [CROP] to the mar (sa3iiq22\_2)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 2-9

Valid cases: 53  
Invalid: 8786

Who in your household was responsible for taking the processed [CROP] to the mar (sa3iiq22\_3)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 6-6

Valid cases: 2  
Invalid: 8837

Who in the household decides on the use of the earnings from the sale of [CROP] (sa3iiq23\_1)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 252  
Invalid: 8587

Who in the household decides on the use of the earnings from the sale of [CROP] (sa3iiq23\_2)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 2-9

Valid cases: 84  
Invalid: 8755

Who in the household decides on the use of the earnings from the sale of [CROP] (sa3iiq23\_3)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 3-6

Valid cases: 3  
 Invalid: 8836

Who in the household decides on the use of the earnings from the sale of [CROP] (sa3iiq23\_4)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 5-7

Valid cases: 2  
 Invalid: 8837

Who in the household decides on the use of the earnings from the sale of [CROP] (sa3iiq23\_5)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 9-9

Valid cases: 1  
 Invalid: 8838

Does the processing of [CROP] require electricity? (sa3iiq26)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 252  
 Invalid: 8587

What is the source of electricity used for processing [CROP]? (sa3iiq27)

File: secta3ii\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 47  
 Invalid: 8792

## Zone code (zone)

File: secta3iii\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 1062  
 Invalid: 0

## State code (state)

File: secta3iii\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 1062  
 Invalid: 0

## LGA Code (lga)

File: secta3iii\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 1062  
 Invalid: 0

## Sector (sector)

File: secta3iii\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1062  
 Invalid: 0

## EA CODE (ea)

File: secta3iii\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 1062  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126

## Household Identification (hhid)

File: secta3iii\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 2  
 Range: 19092-379073

Valid cases: 1062  
 Invalid: 0  
 Minimum: 19092  
 Maximum: 379073

## Plot Identification (plotid)

File: secta3iii\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 1062  
 Invalid: 0

## Roster instance identifier (cropcode)

File: secta3iii\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1010-9999

Valid cases: 1062  
 Invalid: 0

In the last 12 months, has your household harvested any [TREE /  
 PERMANENT CROP] (sa3iiiq7)

File: secta3iii\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1062  
 Invalid: 0

When did HH start the harvest of [TREE/PERMANENT CROP] from  
 [PLOT]? (MONTH) (sa3iiiq8a)

File: secta3iii\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 773  
 Invalid: 289

When did HH start the harvest of [TREE/PERMANENT CROP] from [PLOT]? (YEAR) (sa3iiiq8b)

File: secta3iii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2018-2019

Valid cases: 773  
Invalid: 289

Were there any losses of [TREE/PERMANENT CROP] before the last harvest? (sa3iiiq9)

File: secta3iii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 773  
Invalid: 289

What was the main cause of the losses of [TREE/PERMANENT CROP]? (sa3iiiq10)

File: secta3iii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 198  
Invalid: 864

Specify other cause of losses (sa3iiiq10\_os)

File: secta3iii\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 19

Valid cases: 11  
Invalid: 0

Has your household completed harvest of the [TREE / PERMANENT CROP] from [PLOT] (sa3iiiq11)

File: secta3iii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 773  
Invalid: 289

When did HH complete the harvest of [TREE/PERMANENT CROP] from [PLOT]? (MONTH) (sa3iii12a)

File: secta3iii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 356  
Invalid: 706

When did HH complete the harvest of [TREE/PERMANENT CROP] from [PLOT]? (YEAR) (sa3iii12b)

File: secta3iii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2018-2019

Valid cases: 356  
Invalid: 706

How much [TREE/PERMANENT CROP] did HH harvest from [PLOT]? (Quantity) (sa3iii13a)

File: secta3iii\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-1600

Valid cases: 773  
Invalid: 289  
Minimum: 1  
Maximum: 1600

How much [TREE/PERMANENT CROP] did HH harvest from [PLOT]? (Unit) (sa3iii13c)

File: secta3iii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 773  
Invalid: 289

Specify other unit (sa3iii13c\_os)

File: secta3iii\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 5

Valid cases: 1  
Invalid: 0

How much [TREE/PERMANENT CROP] did HH harvest from [PLOT]?  
(Size) (sa3iii13d)

File: secta3iii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-99

Valid cases: 680  
Invalid: 382

CONDITION (sa3iii13b)

File: secta3iii\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 205  
Invalid: 857

Kg/L conversion factor (sa3iii13\_conv)

File: secta3iii\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.230000004172325-100

Valid cases: 695  
Invalid: 367  
Minimum: 0.2  
Maximum: 100

What is the estimated value of [TREE/PERMANENT CROP] harvested  
from [PLOT]? (sa3iii14)

File: secta3iii\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 1-2500000

Valid cases: 773  
Invalid: 289  
Minimum: 1  
Maximum: 2500000

## Zone code (zone)

File: secta4\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 59092  
 Invalid: 0

## State code (state)

File: secta4\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 59092  
 Invalid: 0

## LGA Code (lga)

File: secta4\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 59092  
 Invalid: 0

## Sector (sector)

File: secta4\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 59092  
 Invalid: 0

## EA CODE (ea)

File: secta4\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 59092  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126



## Household Identification (hhid)

File: secta4\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10009-379127

Valid cases: 59092  
 Invalid: 0  
 Minimum: 10009  
 Maximum: 379127

## Item code (item\_cd)

File: secta4\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 301-321

Valid cases: 59092  
 Invalid: 0

## Does your household own [ITEM]? (sa4q1a)

File: secta4\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 59092  
 Invalid: 0

## How many [ITEM] does HH own in total? (sa4q1)

File: secta4\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 6047  
 Invalid: 53045

## Is [ITEM] owned by...? (sa4q2a)

File: secta4\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 6047  
 Invalid: 53045

Which person(s) in the household members owns(own) this [ITEM]?  
(sa4q2\_1)

File: secta4\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-15

Valid cases: 2327  
Invalid: 56765

Which person(s) in the household members owns(own) this [ITEM]?  
(sa4q2\_2)

File: secta4\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-14

Valid cases: 261  
Invalid: 58831

Which person(s) in the household members owns(own) this [ITEM]?  
(sa4q2\_3)

File: secta4\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 3-14

Valid cases: 54  
Invalid: 59038

Which person(s) in the household members owns(own) this [ITEM]?  
(sa4q2\_4)

File: secta4\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 4-11

Valid cases: 13  
Invalid: 59079

Which person(s) in the household members owns(own) this [ITEM]?  
(sa4q2\_5)

File: secta4\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 6-8

Valid cases: 3  
 Invalid: 59089

Which person(s) in the household members owns(own) this [ITEM]?  
 (sa4q2\_6)

File: secta4\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 7-7

Valid cases: 1  
 Invalid: 59091

Was [ITEM] rented out at any time in the last 12 months? (sa4q6)

File: secta4\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 6047  
 Invalid: 53045

How much in total did HH receive from the rental of [ITEM]? (sa4q7)

File: secta4\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-200000

Valid cases: 122  
 Invalid: 58970  
 Minimum: 0  
 Maximum: 200000

## Zone code (zone)

File: secta5b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 48664  
 Invalid: 0

## State code (state)

File: secta5b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 48664  
 Invalid: 0

## LGA Code (lga)

File: secta5b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 48664  
 Invalid: 0

## Sector (sector)

File: secta5b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 48319  
 Invalid: 345

## EA CODE (ea)

File: secta5b\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 48664  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126

## Household Identification (hhid)

File: secta5b\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10009-379127

Valid cases: 48664  
 Invalid: 0  
 Minimum: 10009  
 Maximum: 379127

## Source code (source\_cd)

File: secta5b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-14

Valid cases: 48664  
 Invalid: 0

## Did you or anyone in your household receive any agricultural advice from/through (sa5bq1a)

File: secta5b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 48513  
 Invalid: 151

## Who in your household received advice / information through [SOURCE] during the (sa5b2q2\_1)

File: secta5b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-15

Valid cases: 822  
 Invalid: 47842

## Who in your household received advice / information through [SOURCE] during the (sa5b2q2\_2)

File: secta5b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 2-8

Valid cases: 92  
 Invalid: 48572

Who in your household received advice / information through  
[SOURCE] during the (sa5b2q2\_3)

File: secta5b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 3-12

Valid cases: 17  
Invalid: 48647

Who in your household received advice / information through  
[SOURCE] during the (sa5b2q2\_4)

File: secta5b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 4-8

Valid cases: 6  
Invalid: 48658

Who in your household received advice / information through  
[SOURCE] during the (sa5b2q2\_5)

File: secta5b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 7-10

Valid cases: 2  
Invalid: 48662

How many times did someone from [SOURCE] visit any HH member's  
farm? (sa5bq3)

File: secta5b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-20

Valid cases: 561  
Invalid: 48103

Which topic(s) did HH receive information from/through [SOURCE]  
on?:New Seed Va (sa5bq3a\_\_1)

File: secta5b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 822  
 Invalid: 47842

Which topic(s) did HH receive information from/through [SOURCE]  
 on?:Pest Contro (sa5bq3a\_\_2)  
 File: secta5b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 822  
 Invalid: 47842

Which topic(s) did HH receive information from/through [SOURCE]  
 on?:Fertilizer (sa5bq3a\_\_3)  
 File: secta5b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 822  
 Invalid: 47842

Which topic(s) did HH receive information from/through [SOURCE]  
 on?:Irrigation (sa5bq3a\_\_4)  
 File: secta5b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 822  
 Invalid: 47842

Which topic(s) did HH receive information from/through [SOURCE]  
 on?:Composting (sa5bq3a\_\_5)  
 File: secta5b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 822  
 Invalid: 47842

Which topic(s) did HH receive information from/through [SOURCE]  
on?:Marketing/C (sa5bq3a\_\_6)  
File: secta5b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 822  
Invalid: 47842

Which topic(s) did HH receive information from/through [SOURCE]  
on?:Growing/Sel (sa5bq3a\_\_7)  
File: secta5b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 822  
Invalid: 47842

Which topic(s) did HH receive information from/through [SOURCE]  
on?:Access to C (sa5bq3a\_\_8)  
File: secta5b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 822  
Invalid: 47842

Which topic(s) did HH receive information from/through [SOURCE]  
on?:Forestry (sa5bq3a\_\_9)  
File: secta5b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 822  
Invalid: 47842

Which topic(s) did HH receive information from/through [SOURCE]  
on?:General Ani (sa5bq3a\_\_10)  
File: secta5b\_harvestw4

#### Overview



Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 822  
 Invalid: 47842

Which topic(s) did HH receive information from/through [SOURCE]  
 on?:Animal Dise (sa5bq3a\_\_11)  
 File: secta5b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 822  
 Invalid: 47842

Which topic(s) did HH receive information from/through [SOURCE]  
 on?:Fishery Pro (sa5bq3a\_\_12)  
 File: secta5b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 822  
 Invalid: 47842

On average, how useful was the advice / information received from  
 [SOURCE]? (sa5bq9)  
 File: secta5b\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 822  
 Invalid: 47842

## Zone code (zone)

File: secta9a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 308  
 Invalid: 0

## State code (state)

File: secta9a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 308  
 Invalid: 0

## LGA Code (lga)

File: secta9a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 308  
 Invalid: 0

## Sector (sector)

File: secta9a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 306  
 Invalid: 2

## EA CODE (ea)

File: secta9a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-3878

Valid cases: 308  
 Invalid: 0  
 Minimum: 0  
 Maximum: 3878

## Household Identification (hhid)

File: secta9a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 19066-379138

Valid cases: 308  
 Invalid: 0  
 Minimum: 19066  
 Maximum: 379138

## FISH ID (fishid)

File: secta9a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 308  
 Invalid: 0

In the last 12 months did your household produce any fish from  
 [SOURCE]? (sa9aq1)

File: secta9a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 308  
 Invalid: 0

How many weeks have your household produced fish from [SOURCE]?  
 (sa9aq2)

File: secta9a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-52

Valid cases: 133  
 Invalid: 175  
 Minimum: 1  
 Maximum: 52

How much fish did your HH produce from [SOURCE] per week?  
 (QUANTITY) (sa9aq3a)

File: secta9a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-7000

Valid cases: 163  
 Invalid: 145  
 Minimum: 1  
 Maximum: 7000

How much fish did your HH produce from [SOURCE] per week? (UNIT)  
(sa9aq3b)

File: secta9a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-152

Valid cases: 163  
Invalid: 145

Did your HH sell any fish produced from [SOURCE] during the last 12 months? (sa9aq4)

File: secta9a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 163  
Invalid: 145

For how many weeks did your HH sell fish from [SOURCE] in the last 12 months? (sa9aq5)

File: secta9a\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-52

Valid cases: 108  
Invalid: 200  
Minimum: 1  
Maximum: 52

What was the quantity of fish from [SOURCE] that HH sold per week? (QUANTITY) (sa9aq6a)

File: secta9a\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-6500

Valid cases: 130  
Invalid: 178  
Minimum: 1  
Maximum: 6500

What was the quantity of fish from [SOURCE] that HH sold per week? (UNIT) (sa9aq6b)

File: secta9a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-152

Valid cases: 130  
 Invalid: 178

What was the average price per unit of the fish sold from [SOURCE]?  
 (sa9aq7)

File: secta9a\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 50-485000

Valid cases: 108  
 Invalid: 200  
 Minimum: 50  
 Maximum: 485000

What was the quantity of fish from [SOURCE] consumed per week?  
 (QUANTITY) (sa9aq8a)

File: secta9a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-1000

Valid cases: 163  
 Invalid: 145

What was the quantity of fish from [SOURCE] consumed per week?  
 (UNIT) (sa9aq8b)

File: secta9a\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-152  
 Invalid: 1001

Valid cases: 154  
 Invalid: 154

## Zone code (zone)

File: secta11c2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 8293  
 Invalid: 0

## State code (state)

File: secta11c2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 8293  
 Invalid: 0

## LGA Code (lga)

File: secta11c2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 8293  
 Invalid: 0

## Sector (sector)

File: secta11c2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 8293  
 Invalid: 0

## EA CODE (ea)

File: secta11c2\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 8293  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126

## Household Identification (hhid)

File: secta11c2\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10009-379127

Valid cases: 8293  
 Invalid: 0  
 Minimum: 10009  
 Maximum: 379127

## Plot Identification (plotid)

File: secta11c2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 8293  
 Invalid: 0

## Did HH use herbicide on [PLOT] during the 2018/2019 agricultural season? (s11c2q10)

File: secta11c2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 8292  
 Invalid: 1

## What was the total quantity of herbicide used on [PLOT]? (Quantity) (s11c2q11a)

File: secta11c2\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 0.25-1000

Valid cases: 3023  
 Invalid: 5270  
 Minimum: 0.3  
 Maximum: 1000

## What was the total quantity of herbicide used on [PLOT]? (Unit) (s11c2q11b)

File: secta11c2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 3023  
 Invalid: 5270

Kg/L conversion factor (s11c2q11\_conv)

File: secta11c2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00100000004749745-1

Valid cases: 3023  
 Invalid: 5270

Did HH use pesticide on [PLOT] during the 2018/2019 agricultural season? (s11c2q1)

File: secta11c2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 8292  
 Invalid: 1

What was the total quantity of pesticide used on [PLOT]? (Quantity) (s11c2q2a)

File: secta11c2\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 0.25-3500

Valid cases: 1088  
 Invalid: 7205  
 Minimum: 0.3  
 Maximum: 3500

What was the total quantity of pesticide used on [PLOT]? (Unit) (s11c2q2b)

File: secta11c2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 1088  
 Invalid: 7205



Kg/L conversion factor (s11c2q2\_conv)

File: secta11c2\_harvestw4

#### Overview

Type: Continuous

Format: numeric

Width: 19

Decimals: 0

Range: 0.00100000004749745-1

Valid cases: 1088

Invalid: 7205

Minimum: 0

Maximum: 1

Did HH use any inorganic fertilizer on [PLOT] during the 2018/2019 ag season? (s11dq1a)

File: secta11c2\_harvestw4

#### Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-2

Invalid: 11

Valid cases: 8292

Invalid: 1

Which type of inorganic fertilizer did HH used on [PLOT]?:NPK (s11c2q36\_1)

File: secta11c2\_harvestw4

#### Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 2788

Invalid: 5505

Which type of inorganic fertilizer did HH used on [PLOT]?:UREA (s11c2q36\_2)

File: secta11c2\_harvestw4

#### Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 2788

Invalid: 5505

Which type of inorganic fertilizer did HH used on [PLOT]?:OTHER (SPECIFY) (s11c2q36\_99)

File: secta11c2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 2788  
 Invalid: 5505

Specify other type of inorganic fertilizer (s11c2q36\_os)

File: secta11c2\_harvestw4

#### Overview

Type: Discrete  
 Format: character  
 Width: 18

Valid cases: 36  
 Invalid: 0

What was the total quantity of NPK used on [PLOT]? (Quantity)  
 (s11c2q37a)

File: secta11c2\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 0.25-150

Valid cases: 2125  
 Invalid: 6168  
 Minimum: 0.3  
 Maximum: 150

What was the total quantity of NPK used on [PLOT]? (Unit)  
 (s11c2q37b)

File: secta11c2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-52

Valid cases: 2125  
 Invalid: 6168

Kg/L conversion factor (s11c2q37a\_conv)

File: secta11c2\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-100

Valid cases: 2125  
 Invalid: 6168  
 Minimum: 1  
 Maximum: 100

What was the total quantity of Urea used on [PLOT]? (Quantity)  
 (s11c2q38a)

File: secta11c2\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: 0.25-15000

Valid cases: 1538  
 Invalid: 6755  
 Minimum: 0.3  
 Maximum: 15000

What was the total quantity of Urea used on [PLOT]? (Unit)  
 (s11c2q38b)

File: secta11c2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-52

Valid cases: 1538  
 Invalid: 6755

Kg/L conversion factor (s11c2q38a\_conv)

File: secta11c2\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-100

Valid cases: 1538  
 Invalid: 6755  
 Minimum: 1  
 Maximum: 100

What was the quantity of other inorganic fertilizer used on [PLOT]?  
 (Quantity) (s11c2q39a)

File: secta11c2\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 0.5-28

Valid cases: 36  
 Invalid: 8257  
 Minimum: 0.5  
 Maximum: 28

What was the quantity of other inorganic fertilizer used on [PLOT]?  
 (Unit) (s11c2q39b)

File: secta11c2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 36  
 Invalid: 8257

## Kg/L conversion factor (s11c2q39a\_conv)

File: secta11c2\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-100

Valid cases: 36  
 Invalid: 8257  
 Minimum: 1  
 Maximum: 100

## Did HH use any organic fertilizer on [PLOT]? (s11dq36)

File: secta11c2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 8292  
 Invalid: 1

What was the quantity of organic fertilizer that HH used on [PLOT]?  
(Quantity) (s11dq37a)

File: secta11c2\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 0.5-6500

Valid cases: 1628  
 Invalid: 6665  
 Minimum: 0.5  
 Maximum: 6500

What was the quantity of organic fertilizer that HH used on [PLOT]?  
(Unit) (s11dq37b)

File: secta11c2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 1628  
 Invalid: 6665

## Kg/L conversion factor (s11c2q37\_conv)

File: secta11c2\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00100000004749745-100

Valid cases: 1628  
 Invalid: 6665  
 Minimum: 0  
 Maximum: 100

Did HH use any animals for traction on [PLOT]? (s11c2q19)

File: secta11c2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-2  
Invalid: 11

Valid cases: 8292  
Invalid: 1

How many days did HH use animals owned by HH for animal traction on [PLOT]? (s11c2q20)

File: secta11c2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-14

Valid cases: 1613  
Invalid: 6680

How many days did HH use rented animals for animal traction on [PLOT]? (s11c2q21)

File: secta11c2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-8

Valid cases: 1613  
Invalid: 6680

How much was spent in cash on renting these animals for [PLOT]? (s11c2q23)

File: secta11c2\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-60000

Valid cases: 709  
Invalid: 7584  
Minimum: 0  
Maximum: 60000

How much was spent on feeding the animals used for traction on [PLOT]? (s11c2q25)

File: secta11c2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-15000

Valid cases: 709  
 Invalid: 7584

Was there anytime that animals were not available for traction on [PLOT]? (s11c2q26)

File: secta11c2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-3  
 Invalid: 11

Valid cases: 8292  
 Invalid: 1

Did HH use any equipment/machines on [PLOT]? (s11c2q27)

File: secta11c2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 8292  
 Invalid: 1

Was there anytime that machine/equipment were not available for use for [PLOT]? (s11c2q34)

File: secta11c2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-3  
 Invalid: 11

Valid cases: 8292  
 Invalid: 1

## Zone code (zone)

File: secta11c3\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 5816  
 Invalid: 0

## State code (state)

File: secta11c3\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 5816  
 Invalid: 0

## LGA Code (lga)

File: secta11c3\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 5816  
 Invalid: 0

## Sector (sector)

File: secta11c3\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5816  
 Invalid: 0

## EA CODE (ea)

File: secta11c3\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 5816  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126

## Household Identification (hhid)

File: secta11c3\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10009-379127

Valid cases: 5816  
 Invalid: 0  
 Minimum: 10009  
 Maximum: 379127

## INPUT ID (inputid)

File: secta11c3\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 5816  
 Invalid: 0

Did HH purchase any [INPUT] during the 2018/2019 agricultural season? (s11c3q2)

File: secta11c3\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5022  
 Invalid: 794

Who in the household paid for the purchase of this [INPUT] during the 2018/2019 (s11c3q3\_1)

File: secta11c3\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-19

Valid cases: 4135  
 Invalid: 1681

Who in the household paid for the purchase of this [INPUT] during the 2018/2019 (s11c3q3\_2)

File: secta11c3\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-10

Valid cases: 143  
 Invalid: 5673



Who in the household paid for the purchase of this [INPUT] during the 2018/2019 (s11c3q3\_3)

File: secta11c3\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 3-13

Valid cases: 14  
Invalid: 5802

What was the total quantity of [INPUT] your household purchased during the 2018/ (s11c3q4a)

File: secta11c3\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 2  
Range: 0.25-11000

Valid cases: 4135  
Invalid: 1681  
Minimum: 0.3  
Maximum: 11000

What was the total quantity of [INPUT] HH purchased? (Unit) (s11c3q4b)

File: secta11c3\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-52

Valid cases: 4135  
Invalid: 1681

Kg/L conversion factor (s11c3q4\_conv)

File: secta11c3\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00100000004749745-100

Valid cases: 4134  
Invalid: 1682  
Minimum: 0  
Maximum: 100

What was the total cost of [INPUT] that HH purchased? (s11c3q5)

File: secta11c3\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 1-1800000

Valid cases: 4135  
Invalid: 1681  
Minimum: 1  
Maximum: 1800000

Of the [INPUT] purchased, how much did HH use? (s11c3q6)

File: secta11c3\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 2  
Range: 0-10500

Valid cases: 4135  
Invalid: 1681

From whom did HH purchase most of the [INPUT] used? (s11c3q6b)

File: secta11c3\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 4135  
Invalid: 1681

Please specify other (s11c3q6b\_os)

File: secta11c3\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 32

Valid cases: 8  
Invalid: 0

What was the distance from the farm to the place where [INPUT] was purchased? (s11c3q7)

File: secta11c3\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-100

Valid cases: 4135  
Invalid: 1681

What was the quantity of [INPUT] used that came from own-production? (Quantity) (s11c3q8a)

File: secta11c3\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 7  
Decimals: 2  
Range: 0-5000

Valid cases: 857  
Invalid: 4959

What was the quantity of [INPUT] used that came from own-production? (Unit) (s11c3q8b)

File: secta11c3\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-99  
Invalid: 101

Valid cases: 991  
Invalid: 4825

Did HH rent in any [INPUT]? (s11c2q29)

File: secta11c3\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 794  
Invalid: 5022

How much in total did HH spend to rent in any [INPUT]? (s11c3q10)

File: secta11c3\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-165000

Valid cases: 213  
Invalid: 5603  
Minimum: 0  
Maximum: 165000

## Zone code (zone)

File: secta11c3q12\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 1-6

Valid cases: 4979  
 Invalid: 0

## State code (state)

File: secta11c3q12\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 1-37

Valid cases: 4979  
 Invalid: 0

## LGA Code (lga)

File: secta11c3q12\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 31  
 Decimals: 0  
 Range: 101-3706  
 Invalid: 10001

Valid cases: 4978  
 Invalid: 1

## Sector (sector)

File: secta11c3q12\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-2

Valid cases: 4920  
 Invalid: 59

## EA CODE (ea)

File: secta11c3q12\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4979  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Household Identification (hhid)

File: secta11c3q12\_harvestw4

**Overview**

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 10002-379155

Valid cases: 4979  
Invalid: 0  
Minimum: 10002  
Maximum: 379155

How much did HH pay for transportation to acquire the all purchased inputs used? (s11c3q12)

File: secta11c3q12\_harvestw4

**Overview**

Type: Discrete  
Format: numeric  
Width: 15  
Decimals: 0  
Range: 0-100000

Valid cases: 2218  
Invalid: 2761

## Zone code (zone)

File: sectaphl1\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 12492  
 Invalid: 0

## State code (state)

File: sectaphl1\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 12492  
 Invalid: 0

## LGA Code (lga)

File: sectaphl1\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 12492  
 Invalid: 0

## Sector (sector)

File: sectaphl1\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 12492  
 Invalid: 0

## EA CODE (ea)

File: sectaphl1\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 12492  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126

## Household Identification (hhid)

File: sectaphl1\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10061-379127

Valid cases: 12492  
 Invalid: 0  
 Minimum: 10061  
 Maximum: 379127

## Crop code (cropcode)

File: sectaphl1\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1010-9999

Valid cases: 12492  
 Invalid: 0

## IndividualID (indiv)

File: sectaphl1\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-31

Valid cases: 12492  
 Invalid: 0  
 Minimum: 1  
 Maximum: 31

## On how many days has [NAME] worked on any post-harvest activities for [CROP]? (phl\_q01b)

File: sectaphl1\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-120

Valid cases: 12492  
 Invalid: 0  
 Minimum: 1  
 Maximum: 120

## How many hours per day did [NAME] work on post-harvest activities for [CROP]? (phl\_q01c)

File: sectaphl1\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 0.5-16

Valid cases: 12492  
 Invalid: 0  
 Minimum: 0.5  
 Maximum: 16

What activities has [NAME] performed on [CROP] since HH harvested it?:Shelling/T (phl\_q01d\_\_1)

File: sectaphl1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 12492  
Invalid: 0

What activities has [NAME] performed on [CROP] since HH harvested it?:Drying (phl\_q01d\_\_2)

File: sectaphl1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 12492  
Invalid: 0

What activities has [NAME] performed on [CROP] since HH harvested it?:Cleaning (phl\_q01d\_\_3)

File: sectaphl1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 12492  
Invalid: 0

What activities has [NAME] performed on [CROP] since HH harvested it?:Processing (phl\_q01d\_\_4)

File: sectaphl1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 12492  
Invalid: 0



## Zone code (zone)

File: sectaphl2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 8765  
 Invalid: 0

## State code (state)

File: sectaphl2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 8765  
 Invalid: 0

## LGA Code (lga)

File: sectaphl2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 8765  
 Invalid: 0

## Sector (sector)

File: sectaphl2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 8765  
 Invalid: 0

## EA CODE (ea)

File: sectaphl2\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5126

Valid cases: 8765  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5126

## Household Identification (hhid)

File: sectaphl2\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10009-379127

Valid cases: 8765  
 Invalid: 0  
 Minimum: 10009  
 Maximum: 379127

## Crop code (cropcode)

File: sectaphl2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1010-9999

Valid cases: 8765  
 Invalid: 0

## Has HH hired any [PERSON TYPE] to work on post-harvest activities for [CROP]? :Me (phl\_q02\_1)

File: sectaphl2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 8752  
 Invalid: 13

## How many [MEN] did you or anyone else in the household hire to work on [ (phl\_q03\_1)

File: sectaphl2\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-40

Valid cases: 1590  
 Invalid: 7175  
 Minimum: 1  
 Maximum: 40

## How many days did a typical hired [MEN] work on [CROP]? (phl\_q04\_1)

File: sectaphl2\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-100

Valid cases: 1590  
 Invalid: 7175  
 Minimum: 1  
 Maximum: 100

How many hours per day did a typical hired [MEN] work on [CROP]?  
(phl\_q05\_1)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0.5-12

Valid cases: 1590  
Invalid: 7175

Normally, how much did your household pay per day to the hired  
[MEN] to (phl\_q06\_1)

File: sectaphl2\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 150-31000

Valid cases: 1590  
Invalid: 7175  
Minimum: 150  
Maximum: 31000

What activities did [MEN] perform on[CROP]?SHELLING (phl\_q07\_\_1\_1)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1590  
Invalid: 7175

What activities did [MEN] perform on[CROP]?DRYING (phl\_q07\_\_2\_1)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1590  
Invalid: 7175

What activities did [MEN] perform on[CROP]?CLEANING (phl\_q07\_\_3\_1)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1590  
Invalid: 7175

What activities did [MEN] perform on [CROP]? : PROCESSING

(phl\_q07\_\_4\_1)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1590  
Invalid: 7175

Has HH hired any [PERSON TYPE] to work on post-harvest activities for [CROP]? : Wo (phl\_q02\_2)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-2  
Invalid: 11

Valid cases: 8697  
Invalid: 68

How many [WOMEN] did you or anyone else in the household hire to work on [ (phl\_q03\_2)

File: sectaphl2\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-40

Valid cases: 1024  
Invalid: 7741  
Minimum: 1  
Maximum: 40

How many days did a typical hired [WOMEN] work on [CROP]? (phl\_q04\_2)

File: sectaphl2\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-47

Valid cases: 1024  
Invalid: 7741  
Minimum: 1  
Maximum: 47

How many hours per day did a typical hired [WOMEN] work on [CROP]? (phl\_q05\_2)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-12

Valid cases: 1024  
 Invalid: 7741

Normally, how much did your household pay per day to the hired [WOMEN] to (phl\_q06\_2)

File: sectaphl2\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 200-8500

Valid cases: 1024  
 Invalid: 7741  
 Minimum: 200  
 Maximum: 8500

What activities did [WOMEN] perform on[CROP]?:SHELLING (phl\_q07\_\_1\_2)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1024  
 Invalid: 7741

What activities did [WOMEN] perform on[CROP]?:DRYING (phl\_q07\_\_2\_2)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1024  
 Invalid: 7741

What activities did [WOMEN] perform on[CROP]?:CLEANING (phl\_q07\_\_3\_2)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 1024  
 Invalid: 7741

What activities did [WOMEN] perform on[CROP]?:PROCESSING  
(phl\_q07\_\_4\_2)  
File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 1024  
Invalid: 7741

Has HH hired any [PERSON TYPE] to work on post-harvest activities for  
[CROP]?:Ch (phl\_q02\_3)  
File: sectaphl2\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-2  
Invalid: 11

Valid cases: 8624  
Invalid: 141  
Minimum: 1  
Maximum: 2

How many [CHILDREN <15YRS] did you or anyone else in the  
household hire to work (phl\_q03\_3)  
File: sectaphl2\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-40

Valid cases: 184  
Invalid: 8581  
Minimum: 1  
Maximum: 40

How many days did a typical hired [CHILDREN <15YRS] work on  
[CROP]? (phl\_q04\_3)  
File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20

Valid cases: 184  
Invalid: 8581

How many hours per day did a typical hired [CHILDREN <15YRS] work  
on [CROP]? (phl\_q05\_3)  
File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-8

Valid cases: 184  
 Invalid: 8581

Normally, how much did your household pay per day to the hired  
 [CHILDREN <15YRS] (phl\_q06\_3)

File: sectaphl2\_harvestw4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 100-4000

Valid cases: 184  
 Invalid: 8581  
 Minimum: 100  
 Maximum: 4000

What activities did [CHILDREN <15YRS] perform on[CROP]?SHELLING  
 (phl\_q07\_\_1\_3)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 184  
 Invalid: 8581

What activities did [CHILDREN <15YRS] perform on[CROP]?DRYING  
 (phl\_q07\_\_2\_3)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 184  
 Invalid: 8581

What activities did [CHILDREN <15YRS] perform on[CROP]?CLEANING  
 (phl\_q07\_\_3\_3)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 184  
 Invalid: 8581

What activities did [CHILDREN <15YRS] perform  
on[CROP]?:PROCESSING (phl\_q07\_\_4\_3)  
File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 184  
Invalid: 8581

Has [PERSON TYPE] from other HHs worked on PH activities for free on  
[CROP]?:Men (phl\_q08\_\_1)  
File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-2  
Invalid: 11

Valid cases: 8738  
Invalid: 27

How many [MEN] worked on [CROP] without pay? (phl\_q09\_1)  
File: sectaphl2\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-40

Valid cases: 764  
Invalid: 8001  
Minimum: 1  
Maximum: 40

How many days did a typical [MAN] work without pay on [PLOT]?  
(phl\_q10\_1)  
File: sectaphl2\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-30

Valid cases: 764  
Invalid: 8001  
Minimum: 1  
Maximum: 30

How many hours per day did a typical [MAN] work without pay on  
[PLOT]? (phl\_q11\_1)  
File: sectaphl2\_harvestw4

#### Overview



Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-14

Valid cases: 764  
 Invalid: 8001

What activities did [MEN] perform on[CROP] without pay?:SHELLING  
 (phl\_q12\_\_1\_1)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 764  
 Invalid: 8001

What activities did [MEN] perform on[CROP] without pay?:DRYING  
 (phl\_q12\_\_2\_1)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 764  
 Invalid: 8001

What activities did [MEN] perform on[CROP] without pay?:CLEANING  
 (phl\_q12\_\_3\_1)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 764  
 Invalid: 8001

What activities did [MEN] perform on[CROP] without pay?:PROCESSING  
 (phl\_q12\_\_4\_1)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 764  
 Invalid: 8001

Has [PERSON TYPE] from other HHs worked on PH activities for free on [CROP]? :Wom (phl\_q08\_\_2)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-2  
Invalid: 11

Valid cases: 8729  
Invalid: 36

How many [WOMEN] worked on [CROP] without pay? (phl\_q09\_\_2)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20

Valid cases: 712  
Invalid: 8053

How many days did a typical [WOMAN] work without pay on [PLOT]? (phl\_q10\_\_2)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20

Valid cases: 712  
Invalid: 8053

How many hours per day did a typical [WOMAN] work without pay on [PLOT]? (phl\_q11\_\_2)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 1-10

Valid cases: 712  
Invalid: 8053

What activities did [WOMEN] perform on [CROP] without pay?:SHELLING (phl\_q12\_\_1\_2)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 712  
 Invalid: 8053

What activities did [WOMEN] perform on[CROP] without pay?:DRYING  
 (phl\_q12\_\_2\_2)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 712  
 Invalid: 8053

What activities did [WOMEN] perform on[CROP] without  
 pay?:CLEANING (phl\_q12\_\_3\_2)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 712  
 Invalid: 8053

What activities did [WOMEN] perform on[CROP] without  
 pay?:PROCESSING (phl\_q12\_\_4\_2)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 712  
 Invalid: 8053

Has [PERSON TYPE] from other HHs worked on PH activities for free on  
 [CROP]?:Chi (phl\_q08\_\_3)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 8692  
 Invalid: 73

How many [CHILDREN <15YRS] worked on [CROP] without pay?  
(phl\_q09\_3)

File: sectaphl2\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-30

Valid cases: 287  
Invalid: 8478  
Minimum: 1  
Maximum: 30

How many days did a typical [CHILD <15YRS] work without pay on [PLOT]? (phl\_q10\_3)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 287  
Invalid: 8478

How many hours per day did a typical [CHILD <15YRS] work without pay on [PLOT]? (phl\_q11\_3)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 1-12

Valid cases: 287  
Invalid: 8478

What activities did [CHILDREN <15YRS] perform on [CROP] without pay?:SHELLING (phl\_q12\_\_1\_3)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 287  
Invalid: 8478

What activities did [CHILDREN <15YRS] perform on [CROP] without pay?:DRYING (phl\_q12\_\_2\_3)

File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 287  
 Invalid: 8478

What activities did [CHILDREN <15YRS] perform on[CROP] without pay?:CLEANING (phl\_q12\_\_3\_3)  
 File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 287  
 Invalid: 8478

What activities did [CHILDREN <15YRS] perform on[CROP] without pay?:PROCESSING (phl\_q12\_\_4\_3)  
 File: sectaphl2\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 287  
 Invalid: 8478

## ZONE (zone)

File: sectc\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 517  
 Invalid: 0

## state (state)

File: sectc\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-37

Valid cases: 517  
 Invalid: 0

## lga (lga)

File: sectc\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-3706

Valid cases: 517  
 Invalid: 0

## Sector (sector)

File: sectc\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 517  
 Invalid: 0

## EA CODE (ea)

File: sectc\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 6-7586

Valid cases: 517  
 Invalid: 0  
 Minimum: 6  
 Maximum: 7586

## Unique EA ID (cluster\_id)

File: sectc\_harvestw4

### Overview

Type: Discrete  
Format: character  
Width: 9

Valid cases: 517  
Invalid: 0

## Start day/time of interview (InterviewDate)

File: sectc\_harvestw4

### Overview

Type: Continuous  
Format: numeric  
Width: 13  
Decimals: 0  
Range: 1862448679000-1864875211000

Valid cases: 517  
Invalid: 0  
Minimum: 1862448679000  
Maximum: 1864875211000

## ZONE (zone)

File: sectc1\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 3085  
 Invalid: 0

## state (state)

File: sectc1\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-37

Valid cases: 3085  
 Invalid: 0

## lga (lga)

File: sectc1\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-3706

Valid cases: 3085  
 Invalid: 0

## Sector (sector)

File: sectc1\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 3085  
 Invalid: 0

## EA CODE (ea)

File: sectc1\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 6-7586

Valid cases: 3085  
 Invalid: 0  
 Minimum: 6  
 Maximum: 7586



## Unique EA ID (cluster\_id)

File: sectc1\_harvestw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 9

Valid cases: 3085  
 Invalid: 0

## Person ID (serial\_id)

File: sectc1\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-13

Valid cases: 3085  
 Invalid: 0

## Respondent's sex (c1q2)

File: sectc1\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 3085  
 Invalid: 0

## Respondent's age (c1q3)

File: sectc1\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 18-99

Valid cases: 3085  
 Invalid: 0  
 Minimum: 18  
 Maximum: 99

## What position does [NAME] currently have in this community? [option 1] (c1q4a)

File: sectc1\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 3085  
 Invalid: 0

What position does [NAME] currently have in this community? [option 2] (c1q4b)

File: sectc1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 234  
Invalid: 2851

Other position (c1q4\_os)

File: sectc1\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 42

Valid cases: 192  
Invalid: 0

For how many years has [MEMBER] live in this community? (c1q5)

File: sectc1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 7  
Decimals: 2  
Range: 0-9999

Valid cases: 3085  
Invalid: 0

What is the highest educational level [MEMBER] completed? (c1q6)

File: sectc1\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 2  
Range: 0-424

Valid cases: 3085  
Invalid: 0

## ZONE (zone)

File: sectc2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 11891  
 Invalid: 0

## state (state)

File: sectc2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-37

Valid cases: 11891  
 Invalid: 0

## lga (lga)

File: sectc2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-3706

Valid cases: 11891  
 Invalid: 0

## Sector (sector)

File: sectc2\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 11891  
 Invalid: 0

## EA CODE (ea)

File: sectc2\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 6-7586

Valid cases: 11891  
 Invalid: 0  
 Minimum: 6  
 Maximum: 7586

Unique EA ID (cluster\_id)

File: sectc2\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 9

Valid cases: 11891  
Invalid: 0

INFRASTRUCTURE Code (is\_cd)

File: sectc2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 2  
Range: 201-225

Valid cases: 11891  
Invalid: 0

Is there a [...] in this community, or do members of this community have access (c2q1)

File: sectc2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-2

Valid cases: 11891  
Invalid: 0

How far is the closest [INFRASTRUCTURE] from the center of this community? (c2q3)

File: sectc2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 2  
Range: 0-999

Valid cases: 5227  
Invalid: 6664

What mean of transportation is most frequently used to visit [INFRASTRUCTURE]? (c2q4)

File: sectc2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-8

Valid cases: 1238  
Invalid: 10653

What mean of transportation is most frequently used to visit  
[INFRASTRUCTURE] (O (c2q4\_os)

File: sectc2\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 9

Valid cases: 1  
Invalid: 0

How much does it cost (one way) to go to [INFRASTRUCTURE] by  
[TRANSPORTATION]? (c2q5)

File: sectc2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 7  
Decimals: 2  
Range: 0-1500

Valid cases: 785  
Invalid: 11106

How much time does it take to go to [INFRASTRUCTURE] by  
[TRANSPORTATION] in hour (c2q6a)

File: sectc2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0-10

Valid cases: 1238  
Invalid: 10653

How much time does it take to go to [INFRASTRUCTURE] by  
[TRANSPORTATION] in minu (c2q6b)

File: sectc2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0-55

Valid cases: 1238  
Invalid: 10653

Does the ... used by members of this community have any source of  
electricity (c2q7)

File: sectc2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-2

Valid cases: 2792  
Invalid: 9099

How many days per week do member of this community have access to...? (c2q8)

File: sectc2\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 0-7

Valid cases: 5227  
Invalid: 6664

## ZONE (zone)

File: sectc3\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 7755  
 Invalid: 0

## state (state)

File: sectc3\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-37

Valid cases: 7755  
 Invalid: 0

## lga (lga)

File: sectc3\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-3706

Valid cases: 7755  
 Invalid: 0

## Sector (sector)

File: sectc3\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 7755  
 Invalid: 0

## EA CODE (ea)

File: sectc3\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 6-7586

Valid cases: 7755  
 Invalid: 0  
 Minimum: 6  
 Maximum: 7586

## Unique EA ID (cluster\_id)

File: sectc3\_harvestw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 9

Valid cases: 7755  
 Invalid: 0

## Group Code (group\_cd)

File: sectc3\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 301-315

Valid cases: 7755  
 Invalid: 0

## Do the following organizations exist in the community? (c3q1)

File: sectc3\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 7755  
 Invalid: 0

Do the following organizations exist in the community (other)?  
(c3q1\_os)

File: sectc3\_harvestw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 33

Valid cases: 150  
 Invalid: 0

## How many [GROUP] are there in the community? (c3q2)

File: sectc3\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 1-1000

Valid cases: 3638  
 Invalid: 4117  
 Minimum: 1  
 Maximum: 1000

## How often do members of the [GROUP] meet?? (c3q3)

File: sectc3\_harvestw4



**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 3638  
 Invalid: 4117

How often do members of the [GROUP] meet (Other)?? (c3q3\_os)  
 File: sectc3\_harvestw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 43  
 Invalid: 0

How many members does the [GROUP] have? (c3q4)  
 File: sectc3\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: 1-60000

Valid cases: 3638  
 Invalid: 4117  
 Minimum: 1  
 Maximum: 60000

How many female members does the [GROUP] have? (c3q5)  
 File: sectc3\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 0-9999

Valid cases: 3638  
 Invalid: 4117

How many members under the age of 30 does the [GROUP] have?  
 (c3q6)  
 File: sectc3\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: 0-40000

Valid cases: 3638  
 Invalid: 4117

## ZONE (zone)

File: sectc4\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 3619  
 Invalid: 0

## state (state)

File: sectc4\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-37

Valid cases: 3619  
 Invalid: 0

## lga (lga)

File: sectc4\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-3706

Valid cases: 3619  
 Invalid: 0

## Sector (sector)

File: sectc4\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 3619  
 Invalid: 0

## EA CODE (ea)

File: sectc4\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 6-7586

Valid cases: 3619  
 Invalid: 0  
 Minimum: 6  
 Maximum: 7586

## Unique EA ID (cluster\_id)

File: sectc4\_harvestw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 9

Valid cases: 3619  
 Invalid: 0

## Resource Code (resource\_cd)

File: sectc4\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 401-408

Valid cases: 3619  
 Invalid: 0

## Does the community own any communal [RESOURCE]? (c4q1)

File: sectc4\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 3619  
 Invalid: 0

Does the community own any communal [RESOURCE] (Other)?  
(c4q1\_os)

File: sectc4\_harvestw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 18

Valid cases: 14  
 Invalid: 0

## Is the community able to determine independently the rules of access and use of i (c4q2)

File: sectc4\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 764  
 Invalid: 2855

Is the communal [RESOURCE] recognized by the traditional authorities? (c4q3)

File: sectc4\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-2

Valid cases: 764  
Invalid: 2855

Restrictions that the community place regarding access/use of [RESOURCE]: FIRST (c4q4a)

File: sectc4\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 764  
Invalid: 2855

Restrictions that the community place regarding access/use of [RESOURCE]: SECOND (c4q4b)

File: sectc4\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 149  
Invalid: 3470

Restrictions that the community place regarding access/use of [RESOURCE]: THIRD (c4q4c)

File: sectc4\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 70  
Invalid: 3549

Other restriction (c4q4\_os)

File: sectc4\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 51

Valid cases: 5  
Invalid: 0

## Community compliance of use rules for communal [RESOURCE]: FIRST (c4q5a)

File: sectc4\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 764  
Invalid: 2855

## Community compliance of use rules for communal [RESOURCE]: SECOND (c4q5b)

File: sectc4\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 196  
Invalid: 3423

## Community compliance of use rules for communal [RESOURCE]: THIRD (c4q5c)

File: sectc4\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 101  
Invalid: 3518

## Other (c4q5\_os)

File: sectc4\_harvestw4

### Overview

Type: Discrete  
Format: character  
Width: 48

Valid cases: 1  
Invalid: 0

## ZONE (zone)

File: sectc5\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 15510  
 Invalid: 0

## state (state)

File: sectc5\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-37

Valid cases: 15510  
 Invalid: 0

## lga (lga)

File: sectc5\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-3706

Valid cases: 15510  
 Invalid: 0

## Sector (sector)

File: sectc5\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 15510  
 Invalid: 0

## EA CODE (ea)

File: sectc5\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 6-7586

Valid cases: 15510  
 Invalid: 0  
 Minimum: 6  
 Maximum: 7586

## Unique EA ID (cluster\_id)

File: sectc5\_harvestw4

**Overview**

Type: Discrete  
Format: character  
Width: 9

Valid cases: 15510  
Invalid: 0

## Amenities Code (amenities\_cd)

File: sectc5\_harvestw4

**Overview**

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 2  
Range: 501-534

Valid cases: 15510  
Invalid: 0

Compared to 2016, have conditions for community changes become:  
(c5q1)

File: sectc5\_harvestw4

**Overview**

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-6

Valid cases: 15510  
Invalid: 0

## ZONE (zone)

File: sectc6\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 9306  
 Invalid: 0

## state (state)

File: sectc6\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-37

Valid cases: 9306  
 Invalid: 0

## lga (lga)

File: sectc6\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-3706

Valid cases: 9306  
 Invalid: 0

## Sector (sector)

File: sectc6\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 9306  
 Invalid: 0

## EA CODE (ea)

File: sectc6\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 6-7586

Valid cases: 9306  
 Invalid: 0  
 Minimum: 6  
 Maximum: 7586



## Unique EA ID (cluster\_id)

File: sectc6\_harvestw4

**Overview**

Type: Discrete  
Format: character  
Width: 9

Valid cases: 9306  
Invalid: 0

## Event Code (event\_cd)

File: sectc6\_harvestw4

**Overview**

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 1-19

Valid cases: 9306  
Invalid: 0

## Which of the following events have taken place in this community since 2016? (c6q1)

File: sectc6\_harvestw4

**Overview**

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-2

Valid cases: 9306  
Invalid: 0

## Other events specify (Bad events) (c6q1\_os\_1)

File: sectc6\_harvestw4

**Overview**

Type: Discrete  
Format: character  
Width: 109

Valid cases: 594

## Other events specify (Good events) (c6q1\_os\_2)

File: sectc6\_harvestw4

**Overview**

Type: Discrete  
Format: character  
Width: 63

Valid cases: 270  
Invalid: 0

## In what year did this event occur?:2016 (c6q2\_\_2016)

File: sectc6\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 0-1

Valid cases: 1892  
 Invalid: 7414

In what year did this event occur?:2017 (c6q2\_\_2017)

File: sectc6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 0-1

Valid cases: 1892  
 Invalid: 7414

In what year did this event occur?:2018 (c6q2\_\_2018)

File: sectc6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 0-1

Valid cases: 1892  
 Invalid: 7414

In what year did this event occur?:2019 (c6q2\_\_2019)

File: sectc6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 0-1

Valid cases: 1892  
 Invalid: 7414

What proportion of the community was affected by event? (c6q3)

File: sectc6\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 10-100

Valid cases: 1892  
 Invalid: 7414

## ZONE (zone)

File: sectc7\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 7755  
 Invalid: 0

## state (state)

File: sectc7\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-37

Valid cases: 7755  
 Invalid: 0

## lga (lga)

File: sectc7\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-3706

Valid cases: 7755  
 Invalid: 0

## Sector (sector)

File: sectc7\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 7755  
 Invalid: 0

## EA CODE (ea)

File: sectc7\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 6-7586

Valid cases: 7755  
 Invalid: 0  
 Minimum: 6  
 Maximum: 7586

## Unique EA ID (cluster\_id)

File: sectc7\_harvestw4

**Overview**

Type: Discrete  
Format: character  
Width: 9

Valid cases: 7755  
Invalid: 0

## Item Code (item\_cd)

File: sectc7\_harvestw4

**Overview**

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 2  
Range: 701-715

Valid cases: 7755  
Invalid: 0

Since 2016 has anyone in this community discussed the need for  
[ITEM] in the com (c7q1)

File: sectc7\_harvestw4

**Overview**

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-2

Valid cases: 7755  
Invalid: 0

## Other specify (c7q1\_os)

File: sectc7\_harvestw4

**Overview**

Type: Discrete  
Format: character  
Width: 223

Valid cases: 150

## Who or which group first raised this issue? (c7q2)

File: sectc7\_harvestw4

**Overview**

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 1-11

Valid cases: 2094  
Invalid: 5661

## Who or which group first raised this issue (Other)? (c7q2\_os)

File: sectc7\_harvestw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 33

Valid cases: 30  
 Invalid: 0

Were discussions held in the community about [ITEM]? (c7q3)

File: sectc7\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 2094  
 Invalid: 5661

Who participated in these discussions?:VILLAGE HEAD (c7q4\_\_1)

File: sectc7\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 0-1

Valid cases: 1867  
 Invalid: 5888

Who participated in these discussions?:VILLAGE DEVELOPMENT  
 COMMITTEE (c7q4\_\_2)

File: sectc7\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 0-1

Valid cases: 1867  
 Invalid: 5888

Who participated in these discussions?:SCHOOL COMMITTEE (c7q4\_\_3)

File: sectc7\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 0-1

Valid cases: 1867  
 Invalid: 5888

Who participated in these discussions?:HEALTH COMMITTEE (c7q4\_\_4)

File: sectc7\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 0-1

Valid cases: 1867  
 Invalid: 5888

Who participated in these discussions?:AGRICULTURAL  
 COOP/FARMERS'GROUP (c7q4\_\_5)

File: sectc7\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 0-1

Valid cases: 1867  
 Invalid: 5888

Who participated in these discussions?:AG. EXTENSION AGENT  
 (c7q4\_\_6)

File: sectc7\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 0-1

Valid cases: 1867  
 Invalid: 5888

Who participated in these discussions?:NGO/RELIGIOUS OR  
 INTERNATIONAL ORG (c7q4\_\_7)

File: sectc7\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 0-1

Valid cases: 1867  
 Invalid: 5888

Who participated in these discussions?:LGA GOVT. OFFICIAL (c7q4\_\_8)

File: sectc7\_harvestw4

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 0-1

Valid cases: 1867  
 Invalid: 5888

## Who participated in these discussions?:STATE GOVT. OFFICIAL (c7q4\_\_9)

File: sectc7\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 0-1

Valid cases: 1867  
Invalid: 5888

## Who participated in these discussions?:OTHER (SPECIFY) (c7q4\_\_10)

File: sectc7\_harvestw4

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 0-1

Valid cases: 1867  
Invalid: 5888

## Other specify (c7q4\_os)

File: sectc7\_harvestw4

### Overview

Type: Discrete  
Format: character  
Width: 56

Valid cases: 77  
Invalid: 0

## ZONE (zone)

File: sectc8\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 57387  
 Invalid: 0

## state (state)

File: sectc8\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-37

Valid cases: 57387  
 Invalid: 0

## lga (lga)

File: sectc8\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-3706

Valid cases: 57387  
 Invalid: 0

## Sector (sector)

File: sectc8\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 57387  
 Invalid: 0

## EA CODE (ea)

File: sectc8\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 6-7586

Valid cases: 57387  
 Invalid: 0  
 Minimum: 6  
 Maximum: 7586



## Unique EA ID (cluster\_id)

File: sectc8\_harvestw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 9

Valid cases: 57387  
 Invalid: 0

## Item code (item\_cd)

File: sectc8\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 10-601

Valid cases: 57387  
 Invalid: 0

## Is [ITEM] available for sale in your community or nearby at the present time (c8q1)

File: sectc8\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 57387  
 Invalid: 0

## Unit of measurement (c8q2)

File: sectc8\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 1-900

Valid cases: 31757  
 Invalid: 25630

## Other unit (c8q2b)

File: sectc8\_harvestw4

**Overview**

Type: Discrete  
 Format: character  
 Width: 133

Valid cases: 463

## Size (c8q2c)

File: sectc8\_harvestw4

**Overview**

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0-99

Valid cases: 24274  
Invalid: 33113

## Price of the item (c8q3)

### File: sectc8\_harvestw4

**Overview**

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 2  
Range: 3-60000

Valid cases: 31757  
Invalid: 25630  
Minimum: 3  
Maximum: 60000

## ZONE (zone)

File: sectc9a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 1034  
 Invalid: 0

## state (state)

File: sectc9a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-37

Valid cases: 1034  
 Invalid: 0

## lga (lga)

File: sectc9a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-3706

Valid cases: 1034  
 Invalid: 0

## Sector (sector)

File: sectc9a\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 1034  
 Invalid: 0

## EA CODE (ea)

File: sectc9a\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 6-7586

Valid cases: 1034  
 Invalid: 0  
 Minimum: 6  
 Maximum: 7586

## Unique EA ID (cluster\_id)

### File: sectc9a\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 9

Valid cases: 1034  
Invalid: 0

## Farmer type (farmer\_id)

### File: sectc9a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1034  
Invalid: 0

## Do [FARMER TYPE] in this community hire laborers to work in their fields? (c9q1)

### File: sectc9a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 2  
Range: -92-2

Valid cases: 1034  
Invalid: 0

## Do workers hired by [FARMER TYPE] come from inside the community? (c9q4)

### File: sectc9a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-3

Valid cases: 826  
Invalid: 208

## What is the main crop cultivated by [FARMER TYPE] in this community? (c9q2b)

### File: sectc9a\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 7  
Decimals: 2  
Range: 1010-9999

Valid cases: 826  
Invalid: 208



## ZONE (zone)

File: sectc9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-6

Valid cases: 4400  
 Invalid: 0

## state (state)

File: sectc9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 2  
 Range: 1-37

Valid cases: 4400  
 Invalid: 0

## lga (lga)

File: sectc9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 101-3706

Valid cases: 4400  
 Invalid: 0

## Sector (sector)

File: sectc9b\_harvestw4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 2  
 Range: 1-2

Valid cases: 4400  
 Invalid: 0

## EA CODE (ea)

File: sectc9b\_harvestw4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 6-4144

Valid cases: 4400  
 Invalid: 0  
 Minimum: 6  
 Maximum: 4144

## Unique EA ID (cluster\_id)

### File: sectc9b\_harvestw4

#### Overview

Type: Discrete  
Format: character  
Width: 9

Valid cases: 4400  
Invalid: 0

## Farmer type (farmer\_id)

### File: sectc9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4400  
Invalid: 0

## Activity (activity\_cd)

### File: sectc9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-7

Valid cases: 4400  
Invalid: 0

## What is the main crop cultivated by [FARMER TYPE] in this community? (crop\_code)

### File: sectc9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 7  
Decimals: 2  
Range: 1010-9999

Valid cases: 1723  
Invalid: 2677

## Do [FARMER TYPE] in this community hire men to [ACTIVITY]? (c9q5)

### File: sectc9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-2

Valid cases: 4400  
Invalid: 0

How much is a man paid PER DAY to [ACTIVITY] on the plots of [FARMER TYPE]? (c9q6)

File: sectc9b\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 2  
Range: 10-7500

Valid cases: 3922  
Invalid: 478  
Minimum: 10  
Maximum: 7500

Do [FARMER TYPE] in this community hire women to [ACTIVITY]? (c9q7)

File: sectc9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-2

Valid cases: 4400  
Invalid: 0

How much is a woman paid PER DAY to [ACTIVITY] on the plots of [FARMER TYPE]? (c9q8)

File: sectc9b\_harvestw4

#### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 2  
Range: 10-15000

Valid cases: 2375  
Invalid: 2025  
Minimum: 10  
Maximum: 15000

Do [FARMER TYPE] in this community hire children to [ACTIVITY]? (c9q9)

File: sectc9b\_harvestw4

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 1-2

Valid cases: 4400  
Invalid: 0

How much is a child paid PER DAY to [ACTIVITY] on the plots of [FARMER TYPE]? (c9q10)

File: sectc9b\_harvestw4

#### Overview



Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 2  
Range: 4-8000

Valid cases: 2130  
Invalid: 2270  
Minimum: 4  
Maximum: 8000

## Unique Household Identifier (hhid)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 5116  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

## HH Distance in (KMs) to Nearest Major Road (dist\_road2)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-59.3

Valid cases: 5116  
 Invalid: 0  
 Minimum: 0  
 Maximum: 59.3

## HH Distance in (KMs) to Nearest Population Center with +20,000 (dist\_popcenter2)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0.2-155.4

Valid cases: 5116  
 Invalid: 0  
 Minimum: 0.2  
 Maximum: 155.4

## HH Distance in (KMs) to Nearest Market (dist\_market)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0.4-227

Valid cases: 5116  
 Invalid: 0  
 Minimum: 0.4  
 Maximum: 227

## HH Distance in (KMs) to Nearest Border Crossing (dist\_border2)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 1.3-663.2

Valid cases: 5116  
 Invalid: 0  
 Minimum: 1.3  
 Maximum: 663.2

## HH Distance in (KMs) to Capital of State of Residence (dist\_admctr)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0.2-155.4

Valid cases: 5116  
 Invalid: 0  
 Minimum: 0.2  
 Maximum: 155.4

## Annual Mean Temperature (degC \* 10) (af\_bio\_1)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 216-286

Valid cases: 5116  
 Invalid: 0  
 Minimum: 216  
 Maximum: 286

## Mean Temperature of Wettest Quarter (degC \* 10) (af\_bio\_8)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 202-279

Valid cases: 5116  
 Invalid: 0  
 Minimum: 202  
 Maximum: 279

## Annual Precipitation (mm) (af\_bio\_12)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 385-3620

Valid cases: 5116  
 Invalid: 0  
 Minimum: 385  
 Maximum: 3620

## Precipitation of Wettest Month (mm) (af\_bio\_13)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 154-591

Valid cases: 5116  
 Invalid: 0  
 Minimum: 154  
 Maximum: 591

## Precipitation of Wettest Quarter (af\_bio\_16)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 323-1575

Valid cases: 5116  
 Invalid: 0  
 Minimum: 323  
 Maximum: 1575

## 2009 Population density (popdensity)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 12-56965

Valid cases: 5106  
 Invalid: 10  
 Minimum: 12  
 Maximum: 56965

## Cropland density (hybrid\_V8)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-89

Valid cases: 5116  
 Invalid: 0  
 Minimum: 0  
 Maximum: 89

## Agro-ecological Zones (ssa\_aez09)

File: nga\_householdgeovars\_y4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 101-400

Valid cases: 5116  
 Invalid: 0

## Slope (percent) (afmnslp\_pct)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-30

Valid cases: 5116  
 Invalid: 0  
 Minimum: 0  
 Maximum: 30

## Elevation (m) (srtm\_1k)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-1306

Valid cases: 5106  
 Invalid: 10  
 Minimum: 1  
 Maximum: 1306

## Potential Wetness Index (twi)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-36

Valid cases: 5116  
 Invalid: 0  
 Minimum: 0  
 Maximum: 36

## Nutrient availability (sq1)

File: nga\_householdgeovars\_y4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 5116  
 Invalid: 0

## Nutrient retention capacity (sq2)

File: nga\_householdgeovars\_y4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 5116  
 Invalid: 0

## Rooting conditions (sq3)

File: nga\_householdgeovars\_y4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 5116  
 Invalid: 0

## Oxygen availability to roots (sq4)

File: nga\_householdgeovars\_y4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 5116  
 Invalid: 0

## Excess salts (sq5)

File: nga\_householdgeovars\_y4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 5116  
 Invalid: 0

## Toxicity (sq6)

File: nga\_householdgeovars\_y4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 5116  
 Invalid: 0

## Workability (constraining field management) (sq7)

File: nga\_householdgeovars\_y4

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 5116  
 Invalid: 0

## Avg annual total rainfall(mm) (anntot\_avg)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 412-2300

Valid cases: 5116  
 Invalid: 0  
 Minimum: 412  
 Maximum: 2300

## Avg total rainfall in wettest quarter(mm) (wetQ\_avg)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous	Valid cases: 5116
Format: numeric	Invalid: 0
Width: 4	Minimum: 331
Decimals: 0	Maximum: 1133
Range: 331-1133	

## Avg start of wettest quarter in dekads 1-36, where first dekad of year =1 (wetQ\_avgstart)

File: nga\_householdgeovars\_y4

**Overview**

Type: Discrete	Valid cases: 5116
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 12-20	

## 12-month total rainfall (mm) in 2018 (h2018\_tot)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous	Valid cases: 5116
Format: numeric	Invalid: 0
Width: 4	Minimum: 475
Decimals: 0	Maximum: 2959
Range: 475-2959	

## Total rainfall in wettest quarter in 2018 (h2018\_wetQ)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous	Valid cases: 5116
Format: numeric	Invalid: 0
Width: 4	Minimum: 392
Decimals: 0	Maximum: 1396
Range: 392-1396	

## Start of wettest quarter in dekads 1-36, where first dekad of 2018 =1 (h2018\_wetQstart)

File: nga\_householdgeovars\_y4

**Overview**

Type: Discrete	Valid cases: 5116
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 12-24	

qstartavg (qstartavg)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 6-27

Valid cases: 5116  
 Invalid: 0  
 Minimum: 6  
 Maximum: 27

Long-term average NDVI value in primary growing season (highest quarter) (ndvi\_avg)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0.084-0.409

Valid cases: 5116  
 Invalid: 0  
 Minimum: 0.1  
 Maximum: 0.4

Long-term maximum dekadal NDVI value in primary growing season (highest quarter) (ndvi\_max)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0.113-0.518

Valid cases: 5116  
 Invalid: 0  
 Minimum: 0.1  
 Maximum: 0.5

Average NDVI value in primary growing season (highest quarter) in 2018 (h2018\_ndvi\_avg)

File: nga\_householdgeovars\_y4

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0.084-0.463

Valid cases: 5116  
 Invalid: 0  
 Minimum: 0.1  
 Maximum: 0.5

Maximum dekadal NDVI value in primary growing season (highest quarter) in 2018 (h2018\_ndvi\_max)

File: nga\_householdgeovars\_y4

**Overview**



Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0.096-0.552

Valid cases: 5116  
Invalid: 0  
Minimum: 0.1  
Maximum: 0.6

## Latitude Modified (lat\_dd\_mod) File: nga\_householdgeovars\_y4

### Overview

Type: Continuous  
Format: numeric  
Width: 13  
Decimals: 0  
Range: 4.32871914124-13.7142474624

Valid cases: 5116  
Invalid: 0  
Minimum: 4.3  
Maximum: 13.7

## Longitude Modified (lon\_dd\_mod) File: nga\_householdgeovars\_y4

### Overview

Type: Continuous  
Format: numeric  
Width: 13  
Decimals: 0  
Range: 2.814713074-13.5108863216

Valid cases: 5116  
Invalid: 0  
Minimum: 2.8  
Maximum: 13.5

## Unique HH Identifier (hhid)

### File: nga\_plotgeovariables\_y4

#### Overview

Type: Continuous	Valid cases: 7354
Format: numeric	Invalid: 0
Width: 6	Minimum: 10009
Decimals: 0	Maximum: 379127
Range: 10009-379127	

## Plot ID (plotid)

### File: nga\_plotgeovariables\_y4

#### Overview

Type: Discrete	Valid cases: 7354
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## Plot Distance to household (Km) (dist\_household)

### File: nga\_plotgeovariables\_y4

#### Overview

Type: Continuous	Valid cases: 7354
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 263.2
Range: 0-263.200012207031	

## Plot Potential Wetness Index (twi\_nw)

### File: nga\_plotgeovariables\_y4

#### Overview

Type: Continuous	Valid cases: 7354
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 36
Range: 0-36	

## Plot Elevation (m) (srtm\_nga)

### File: nga\_plotgeovariables\_y4

#### Overview

Type: Continuous	Valid cases: 7354
Format: numeric	Invalid: 0
Width: 4	Minimum: 3
Decimals: 0	Maximum: 1581
Range: 3-1581	

## Plot Slope (percent) (srtmslp\_nga)

### File: nga\_plotgeovariables\_y4

#### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 7354  
Invalid: 0

## Household Identification (hhid)

File: totcons\_final

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-379155

Valid cases: 4976  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 379155

## Zone code (zone)

File: totcons\_final

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4976  
 Invalid: 0

## Sector (sector)

File: totcons\_final

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4976  
 Invalid: 0

## Enumeration Area Code (ea)

File: totcons\_final

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

## Total number of household members (hhsiz)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-29

Valid cases: 4976  
 Invalid: 0  
 Minimum: 1  
 Maximum: 29

## Sampling weight, household (wt\_wave4)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 400-42005.0859375

Valid cases: 4976  
 Invalid: 0  
 Minimum: 400  
 Maximum: 42005.1

## Population weight (popw)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 400-527574.375

Valid cases: 4976  
 Invalid: 0  
 Minimum: 400  
 Maximum: 527574.4

## Grains own (food\_own1)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 0-114953.3828125

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 114953.4

## Grains purchased (food\_purch1)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 0-62571.42578125

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 62571.4

## Baked food own (food\_own2)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 0-54315.4765625

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 54315.5

## Baked food purchased (food\_purch2)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-68654.7612304688

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 68654.8

## Starchy food own (food\_own3)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-164418.297851562

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 164418.3

## Starchy food purchased (food\_purch3)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-152952.381103516

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 152952.4

## Pulses own (food\_own4)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-323531.096923828

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 323531.1

## Pulses purchased (food\_purch4)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-225545.375585938

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 225545.4

## Oils own (food\_own5)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 0-72441.32421875

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 72441.3

## Oils purchased (food\_purch5)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-55308.671875

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 55308.7

## Fruits own (food\_own6)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-59955.2451171875

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 59955.2

## Fruits purchased (food\_purch6)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-113410.713867188

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 113410.7

## Veggies own (food\_own7)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-55903.6756591797

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 55903.7

## Veggies purchased (food\_purch7)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-383641.071594238

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 383641.1

## Poultry own (food\_own8)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-158695.65625

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 158695.7

## Poultry purchased (food\_purch8)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-134267.862792969

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 134267.9

## Meat own (food\_own9)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 0-99071.42578125

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 99071.4

## Meat purchased (food\_purch9)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 15  
 Decimals: 0  
 Range: 0-136875.00390625

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 136875



## Fish own (food\_own10)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-405102.933105469

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 405102.9

## Fish purchased (food\_purch10)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-171872.797119141

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 171872.8

## Dairy own (food\_own11)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 11  
 Decimals: 0  
 Range: 0-48014.88125

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 48014.9

## Dairy purchased (food\_purch11)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-306550.360839844

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 306550.4

## Sugar own (food\_own12)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-86594.390625

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 86594.4

## Sugar purchased (food\_purch12)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-76962.859375

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 76962.9

## Other food own (food\_own13)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-173918.151784261

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 173918.2

## Other food purchased (food\_purch13)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-360404.428805351

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 360404.4

## Non-alco own (food\_own14)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 15  
 Decimals: 0  
 Range: 0-26071.427734375

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 26071.4

## Non-alco purchased (food\_purch14)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 15  
 Decimals: 0  
 Range: 0-99245.236328125

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 99245.2

## Alco own (food\_own15)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-84165.9462890625

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 84165.9

## Alco purchased (food\_purch15)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-111629.161621094

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 111629.2

## Rice local own (food\_own16)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 0-54717.99609375

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 54718

## Rice local purchased (food\_purch16)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-87991.0693359375

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 87991.1

## Maize own (food\_own17)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-89120.2163085938

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 89120.2

## Maize purchased (food\_purch17)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-92814.2857666016

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 92814.3

## Coffee, tea own (food\_own18)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 0-207479.703125

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 207479.7

## Coffee, tea purchased (food\_purch18)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-2626576.24975586

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 2626576.3

## Rice imported own (food\_own19)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 0-43534.54296875

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 43534.5

## Rice imported purchased (food\_purch19)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-453576.379394531

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 453576.4

## Out of home meals (food\_meals20)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-2929783.29106495

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 2929783.3

## Transport, fares (nonfood21)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 0-312857.140625

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 312857.1

## Fuel (nonfood22)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-653350.000034877

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 653350

## Electricity (nonfood23)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 0-121666.6640625

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 121666.7

## Entertainment (nonfood24)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-116880.699704125

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 116880.7

## Services (nonfood25)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-485333.333984375

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 485333.3

## Household items (nonfood26)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-110716.665771484

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 110716.7

## Clothing, footwear (nonfood27)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-230000

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 230000

## Petrol (nonfood28)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 15  
 Decimals: 0  
 Range: 0-304166.66015625

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 304166.7

## Carpets (nonfood29)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-23500

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 23500

## Education, tuition (edu29)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-310833.333333333

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 310833.3

## Education, other (edu30)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-540000

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 540000

## Health, consult, drugs (health31)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-547500

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 547500

## Health, hospital (health32)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-1250000

Valid cases: 4976  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1250000

## Housing rent (rent33)

File: totcons\_final

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 100-800000

Valid cases: 4976  
 Invalid: 0  
 Minimum: 100  
 Maximum: 800000

## Spatial price deflator, average of two visits (reg\_def\_mean)

File: totcons\_final

**Overview**

Type: Continuous	Valid cases: 4976
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.8
Decimals: 0	Maximum: 1.1
Range: 0.806500017642975-1.1075000166893	

## Total cons exp, annual, pc, nominal, 2018-19 (totcons\_pc)

File: totcons\_final

**Overview**

Type: Continuous	Valid cases: 4976
Format: numeric	Invalid: 0
Width: 16	Minimum: 24410.7
Decimals: 0	Maximum: 3206738.6
Range: 24410.7378763835-3206738.61575826	

## Total cons exp, annual, pc, spatially and temoralay adjusted 2018-19 (totcons\_adj)

File: totcons\_final

**Overview**

Type: Continuous	Valid cases: 4976
Format: numeric	Invalid: 0
Width: 16	Minimum: 25370.8
Decimals: 0	Maximum: 3084885.6
Range: 25370.7894775614-3084885.63890545	

## Total cons exp, annual, pc, spatially and temoralay adjusted, normalized, 2018-19 (totcons\_adj\_norm)

File: totcons\_final

**Overview**

Type: Continuous	Valid cases: 4976
Format: numeric	Invalid: 0
Width: 16	Minimum: 26020.9
Decimals: 0	Maximum: 3163928.5
Range: 26020.8553220865-3163928.46056822	



# Documentation

## Questionnaires

### General Household Survey-Panel, Wave4 2018/19, Post-Planting Visit, Household Questionnaire

---

Title General Household Survey-Panel, Wave4 2018/19, Post-Planting Visit, Household Questionnaire  
 Author(s) National Bureau of Statistics (NBS) The World Bank  
 Country Nigeria  
 Language English  
 Filename pp\_w4\_household\_quest.pdf

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### General Household Survey-Panel, Wave4 2018/19, Post-Planting Visit, Agriculture Questionnaire

---

Title General Household Survey-Panel, Wave4 2018/19, Post-Planting Visit, Agriculture Questionnaire  
 Author(s) National Bureau of Statistics (NBS) The World Bank  
 Country Nigeria  
 Language English  
 Filename pp\_w4\_agriculture\_quest.pdf

---

### General Household Survey-Panel, Wave4 2018/19, Post-Planting Visit, Community Questionnaire

---

Title General Household Survey-Panel, Wave4 2018/19, Post-Planting Visit, Community Questionnaire  
 Author(s) National Bureau of Statistics (NBS) The World Bank  
 Country Nigeria  
 Language English  
 Filename pp\_w4\_community\_quest.pdf

---

### General Household Survey-Panel, Wave4 2018/19, Post-Harvest Visit, Household Questionnaire

---

Title General Household Survey-Panel, Wave4 2018/19, Post-Harvest Visit, Household Questionnaire  
 Author(s) National Bureau of Statistics (NBS) The World Bank  
 Country Nigeria  
 Language English  
 Filename ph\_w4\_household\_quest.pdf

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### General Household Survey-Panel, Wave4 2018/19, Post-Harvest Visit, Agriculture Questionnaire

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Title General Household Survey-Panel, Wave4 2018/19, Post-Harvest Visit, Agriculture Questionnaire  
 Author(s) National Bureau of Statistics (NBS) The World Bank  
 Country Nigeria

Language English  
Filename ph\_w4\_agriculture\_quest.pdf

---

## **General Household Survey-Panel, Wave4 2018/19, Post-Harvest Visit, Community Questionnaire**

---

Title General Household Survey-Panel, Wave4 2018/19, Post-Harvest Visit, Community Questionnaire  
Author(s) National Bureau of Statistics (NBS) The World Bank  
Country Nigeria  
Language English  
Filename ph\_w4\_community\_quest.pdf

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## **Reports**

### **Nigeria General Household Survey-Panel, Wave 4 2018/2019**

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Title Nigeria General Household Survey-Panel, Wave 4 2018/2019  
Author(s) Nigerian National Bureau of Statistics The World Bank  
Country Nigeria  
Language English

Executive Summary.....	v
Chapter 1: Survey Objectives, Design, and Implementation.....	1
1.1 Background and Objectives.....	1
1.2 Sample Design.....	2
Chapter 2: Demography, Education, and Health.....	7
2.1 Household Demography.....	7
2.1.1 Average Household Size, Age Distribution, and Dependency Ratio.....	7
2.1.2 Marital Status.....	9
2.2 Education.....	10
2.2.1 Years of Education.....	10
2.2.2 Literacy.....	11
2.2.3 Attendance.....	11
2.2.4 School Proximity.....	11
2.2.5 Education Expenditure.....	12
2.3 Health.....	14
2.3.1 Consultation for Health and Type of Facility Visited .....	14
2.3.2 Health Expenditure.....	16
2.3.3 Travel Time to Health Consultation Facility.....	16
2.3.4 Child Anthropometrics.....	17
Chapter 3: Housing Characteristics and Household Assets.....	21
3.1 Housing Characteristics: Ownership, Structure, Facilities.....	21
3.1.1 Housing Ownership.....	21
3.1.2 Number of Rooms, Floor, Wall, and Roof Characteristics.....	22
3.1.3 Energy Sources.....	23
3.1.4 Water Sources, Sewer and Refuse Facilities.....	25
3.2 Household Assets.....	29
3.2.1 Household Furniture.....	29
3.2.2 Information Communication Technology.....	29
Chapter 4: Consumption, Food Security, and Shocks.....	33
4.1 Consumption and Expenditure.....	33
4.1.1 Food Consumption and Expenditure: Past Seven Days.....	33
4.1.2 Nonfood Expenditures—Non-Durable Goods: 30 Days Reference.....	37
4.1.3 Nonfood Expenditures—Durable Goods: Six Months Reference.....	41
4.1.4 Nonfood Expenditures—Durable and Non-Durable Goods: 12 Months Reference .....	41
4.2 Food Security.....	46
4.2.1 Food Availability and Shortages.....	46
4.3 Shocks, Safety Nets, and Coping Mechanisms.....	48
4.3.1 Shocks and Coping Mechanisms.....	48
4.3.2 Safety Nets.....	49
Chapter 5: Income Generating Activities, Labour, and Time Use.....	51
5.1 Labour Participation in Income Generating Activities.....	51
5.1.1 Time Use .....	57
5.1.2 Agricultural Activities.....	57
5.1.3 Nonagricultural Activities.....	59
5.2 Nonfarm Enterprises.....	60
5.2.1 Constraints to Nonfarm Enterprises.....	60
5.3 Remittances and Other Income.....	64
Chapter 6: Agriculture.....	65
6.1 Participation in Agricultural Activities.....	65
6.2 Land .....	66
6.2.1 Land Tenure.....	66
6.2.2 Land Use.....	69
6.3 Input Use.....	69
6.3.1 Labour.....	71
6.4 Crop Cultivation and Use.....	73
6.5 Post-Harvest Activities.....	76
6.6 Livestock.....	77
6.7 Extension Services.....	79
6.8 Agricultural Asset Ownership.....	80

Table of  
contents

Filename

ghs\_panel\_wave4\_survey\_report.pdf

## Basic Information Document, Nigeria General Household Survey-Panel 2018/19

Title Basic Information Document, Nigeria General Household Survey-Panel 2018/19  
 Author(s) Nigerian National Bureau of Statistics The World Bank  
 Date 2021-10-01  
 Country Nigeria  
 Language English  
 Filename ghs\_panel\_binfo\_2018\_19\_rev\_oct1\_2021.pdf

### Technical documents

## General Household Survey - Panel, Post Planting Visit (4th Wave, July 2018), Supervisor Instruction Manual

Title	General Household Survey - Panel, Post Planting Visit (4th Wave, July 2018), Supervisor Instruction Manual	
Author(s)	National Bureau of Statistics (NBS)	
Date	2018-07-01	
Country	Nigeria	
Language	English	
Table of contents	Chapter 1: Introduction .....	3
	Objectives of the GHS-Panel .....	3
	Coverage .....	3
	Sample Design .....	3
	Training for Fieldwork .....	4
	Field Procedures.....	6
	Field Supervision .....	6
	Monitoring of Field work.....	6
	Coordination .....	7
	Retrieval of Records .....	7
	Chapter 2: Role and Responsibility of the Supervisor .....	8
	Characteristics of a Good Supervisor .....	8
	Managing Fieldwork .....	9
	Establishing Good Relationships with Communities and Panel Households .....	9
	Observing and Monitoring Interviews .....	10
	Managing Common Problems Encountered in the Field .....	11
	Respondents unavailable .....	11
	Refusal from household .....	11
	Chapter 3: Administering the Community Questionnaire .....	12
	Introduction .....	12
	Community .....	12
	Computer Assisted Personal Interviewing (CAPI) .....	12
	Cover Page .....	15
	Chapter 4: Respondent Characteristics .....	17
	Chapter 5: Labour .....	18
	Chapter 6: Land and Credit Prices .....	20
	Chapter 7: Food Prices .....	21
	Chapter 8: Completing the questionnaire .....	24
Filename	supervisor_manual_w4_pp.pdf	

## General Household Survey - Panel, Post Planting Visit (4th Wave), Interviewer Instruction Manual

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Title General Household Survey - Panel, Post Planting Visit (4th Wave), Interviewer Instruction Manual  
 Author(s) National Bureau of Statistics (NBS)  
 Date 2018-07-01  
 Country Nigeria  
 Language English  
 Filename interviewer\_manual\_w4\_pp.pdf

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## General Household Survey - Panel, Wave Four - Post Harvest Visit, Supervisor Manual

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Title General Household Survey - Panel, Wave Four - Post Harvest Visit, Supervisor Manual  
 Author(s) National Bureau of Statistics (NBS)  
 Date 2018-12-01  
 Country Nigeria  
 Language English  
 Filename supervisor\_manual\_w4\_ph.pdf

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## General Household Survey - Panel, Wave Four - Post Harvest Visit, Interviewer Manual

---

Title General Household Survey - Panel, Wave Four - Post Harvest Visit, Interviewer Manual  
 Author(s) National Bureau of Statistics (NBS)  
 Date 2018-12-01  
 Country Nigeria  
 Language English  
 Filename interviewer\_manual\_w4\_ph.pdf

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## Other materials

## General Household Survey - Panel, Wave 3 ( 2015/16), Reference Photographs for Food Consumption and Agricultural Production

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Title General Household Survey - Panel, Wave 3 ( 2015/16), Reference Photographs for Food Consumption and Agricultural Production  
 Author(s) National Bureau of Statistics (NBS) The World Bank  
 Country Nigeria  
 Language English  
 Filename photo\_aid\_w4\_2018\_19.pdf

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