

# Nigeria - General Household Survey, Panel 2015-2016, Wave 3

**National Bureau of Statistics (NBS) - Federal Government of Nigeria**

Report generated on: January 30, 2019

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# Sampling

## Sampling Procedure

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A multi-stage stratified sample design was used for the GHS and the Panel Survey. The GHS-Panel sample is fully integrated with the 2010 GHS Sample. The GHS sample is comprised of 60 Primary Sampling Units (PSUs) or Enumeration Areas (EAs) chosen from each of the 37 states in Nigeria, a total of 2220 EAs nationally. Each EA contributes 10 households to the GHS sample, resulting in a sample size of 22,200 households. Out of these 22,000 households, 5,000 households from 500 EAs were selected for the panel component and 4,916 households completed their interviews in the first wave. Given the panel nature of the survey, some households had moved from their location and were not able to be located by the time of the Wave 3 visit, resulting in a slightly smaller sample of 4,581 households for Wave 3.

For further details of the sample design, see Section 1.2 of the final report.

# Questionnaires

## Overview

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The GHS-Panel Wave 3 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 and child immunization); labour and labour data collection options; 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. The labour module of the Household Questionnaire introduced four different variants to test the sensitivity of labour statistics to how labour modules are designed.

**GHS-Panel Agriculture Questionnaire:** The Agriculture Questionnaire solicits information on land ownership and use; farm labour; 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.

**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.

## Data Collection

### Data Collection Dates

Start	End	Cycle
2015-09	2015-11	Post-planting
2016-02	2016-04	Post-harvest

### Data Collection Mode

Face-to-face [f2f]

#### DATA COLLECTION NOTES

Data were collected by teams consisting of a supervisor, between 2 and 4 interviewers, and a data entry operator. The number of teams varied from state to state depending on the sample size or number of EAs selected. The teams moved in a roving manner and data collection lasted for between 20 - 30 days for each of the post-planting and post-harvest visits.

The GHS-Panel Wave 3 was administered in two visits: post-planting (September - November 2015) and post-harvest (February - April 2016). A tracking phase was conducted after both visits in October-November 2015 and April-May 2016 to interview households that had moved from their location in the previous visit (Wave 1 or Wave 2) or had moved between Visit 1 and Visit 2 in Wave 3.

For further details on the structure of the visits see Section 7 in the Basic Information Document.

### Data Collectors

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

# Data Processing

## Data Editing

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### Data Entry

The household and agricultural components of the survey were conducted using concurrent data entry approach. In this method, the fieldwork and data entry were handled by each team assigned to the state. Each team consisted of a field supervisor, 2-4 interviewers and a data entry operator. Immediately after the data were collected in the field by the interviewers and supervisors (the supervisors administered the community questionnaires and collected data on prices), the questionnaires were handed over to the supervisor to be checked and documented. At the end of each day of fieldwork, the questionnaires were then passed to the data entry operator for entry. After the questionnaires were entered, the data entry operator generated an error report which reported issues including out of range values and inconsistencies in the data. The supervisor then checked the report, determined what should be corrected, and decided if the field team needed to revisit the household to obtain additional information. The benefits of this method are that it allows one to:

- Capture errors that might have been overlooked by a visual inspection only,
- Identify errors early during the field work so that if any correction required a revisit to the household, it could be done while the team was still in the EA

The CSPro software was used to design the specialized data entry program that was used for the data entry of the questionnaires.

# Data Appraisal

No content available

## File Description

## Variable List

## secta\_plantingw3

Content	Household level data on Household identifier variables, enumerator, supervisor, and data entry clerk identifiers, date and time of interview and data entry, and observation notes by enumerator regarding the interview - collected through Post Planting Household Questionnaire, Section A-1 (Household Identification)
Cases	4696
Variable(s)	48
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V3132	hhid	HOUSEHOLD IDENTIFICATION	contin	numeric	
V3133	zone	ZONE CODE	discrete	numeric	
V3134	state	STATE CODE	discrete	numeric	
V3135	lga	LGA CODE	discrete	numeric	
V3136	sector	SECTOR	discrete	numeric	
V3137	ea	EA CODE	discrete	numeric	
V3138	ric	RIC CODE	discrete	numeric	
V3139	wt_wave3	Wave 3 household weight (hhs interviewed in both PP & PH)	contin	numeric	
V3140	wt_w1_w2_w3	Combined Wave 1, 2, & 3 household weight (hhs interviewed in W1, W2, & W3)	contin	numeric	
V3141	saq7	HOUSEHOLD NO	contin	numeric	
V3142	qno	QUESTIONNAIRE NUMBER	discrete	numeric	
V3143	qno1	QUESTIONNAIRE NUMBER - ALL	discrete	numeric	
V3144	ag1	DID A MBR OF THIS HH PRACTICE ANY AGRICULTURAL ACTIVITY?	discrete	numeric	
V3145	ag2	DOES A MBR OF THIS HH OWN LAND THAT WAS NOT CULTIVATED?	discrete	numeric	
V3146	ag3	AGRICULTURAL QUESTIONNAIRE REQUIRED	discrete	numeric	
V3147	saq11	INTERVIEWER CODE	contin	numeric	
V3148	saq12	SUPERVISOR CODE	contin	numeric	
V3149	saq13d	DATE OF FIRST INTERVIEW - DAY	contin	numeric	
V3150	saq13m	DATE OF FIRST INTERVIEW - MONTH	discrete	numeric	
V3151	saq13y	DATE OF FIRST INTERVIEW - YEAR	discrete	numeric	
V3152	saq14ah	START TIME OF FIRST INTERVIEW - HOUR	contin	numeric	
V3153	saq14am	START TIME OF FIRST INTERVIEW - MINUTES	contin	numeric	
V3154	saq14bh	END TIME OF FIRST INTERVIEW - HOUR	contin	numeric	
V3155	saq14bm	END TIME OF FIRST INTERVIEW - MINUTE	contin	numeric	
V3156	saq15a	INTERVIEW STATUS AFTER FIRST INTERVIEW	discrete	numeric	
V3157	saq15b	DATA ENTRY STATUS AFTER FIRST VISIT	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3158	saq16d	DATE OF SECOND INTERVIEW - DAY	contin	numeric	
V3159	saq16m	DATE OF SECOND INTERVIEW - MONTH	discrete	numeric	
V3160	saq16y	DATE OF SECOND INTERVIEW - YEAR	discrete	numeric	
V3161	saq17ah	START TIME OF SECOND INTERVIEW - HOUR	discrete	numeric	
V3162	saq17am	START TIME OF SECOND INTERVIEW - MINUTE	contin	numeric	
V3163	saq17bh	END TIME OF SECOND INTERVIEW - HOUR	contin	numeric	
V3164	saq17bm	END TIME OF SECOND INTERVIEW - MINUTE	contin	numeric	
V3165	saq18a	INTERVIEW STATUS AFTER SECOND INTERVIEW	discrete	numeric	
V3166	saq18b	DATA ENTRY STATUS AFTER SECOND VISIT	discrete	numeric	
V3167	saq19d	DATE OF THIRD INTERVIEW - DAY	contin	numeric	
V3168	saq19m	DATE OF THIRD INTERVIEW - MONTH	discrete	numeric	
V3169	saq19y	DATE OF THIRD INTERVIEW - YEAR	discrete	numeric	
V3170	saq20ah	START TIME OF THIRD INTERVIEW - HOUR	discrete	numeric	
V3171	saq20am	START TIME OF THIRD INTERVIEW - MINUTE	contin	numeric	
V3172	saq20bh	END TIME OF THIRD INTERVIEW - HOUR	discrete	numeric	
V3173	saq20bm	END TIME OF THIRD INTERVIEW - MINUTE	contin	numeric	
V3174	saq21a	INTERVIEW STATUS AFTER THIRD INTERVIEW	discrete	numeric	
V3175	saq21b	DATA ENTRY STATUS AFTER THIRD VISIT	discrete	numeric	
V3176	saq22a	RESPONSE STATUS (STATUS OF QUESTIONNAIRE)	discrete	numeric	
V3177	saq22b	RESPONSE STATUS (STATUS OF DATA ENTRY)	discrete	numeric	
V3178	tracked_obs	TRACKED OBSERVATION	discrete	numeric	
V3179	phonly_hh	HH ONLY INTERVIEWED IN PH PHASE, SEE BASIC INFO DOC PAGE 32 FOR MORE DETAILES	discrete	numeric	

## sect1\_plantingw3

Content	Individual level data on relationship to the household, gender, year of birth, age, marital status, spouse identification, parental status, and place of birth - collected through Post Planting Household Questionnaire, Section 1 (Household Roster)
Cases	32139
Variable(s)	53
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V49	zone	ZONE CODE	discrete	numeric	
V50	lga	LGA CODE	discrete	numeric	
V51	sector	SECTOR	discrete	numeric	
V52	ea	EA CODE	discrete	numeric	
V53	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V54	indiv	INDIVIDUAL ID	discrete	numeric	
V55	s1q2	SEX	discrete	numeric	
V56	s1q3	RELATIONSHIP TO HEAD OF HH	discrete	numeric	
V57	s1q3_os	RELATIONSHIP TO HEAD OF HH (OTHER SPECIFY)	discrete	character	
V58	s1q4	IS THIS PERSON STILL A MEMBER OF THIS HOUSEHOLD?	discrete	numeric	
V59	s1q5	IS THIS PERSON A NEW MEMBER OF THE HOUSEHOLD?	discrete	numeric	
V60	s1q6	AGE IN COMPLETED YEARS	discrete	numeric	
V61	s1q7_day	DATE OF BIRTH - DAY	contin	numeric	
V62	s1q7_month	DATE OF BIRTH - MONTH	discrete	numeric	
V63	s1q7_year	DATE OF BIRTH - YEAR	contin	numeric	
V64	s1q8	MARITAL STATUS	discrete	numeric	
V65	s1q9	IS THIS PERSON A MALE IN A POLYGAMOUS MARRIAGE?	discrete	numeric	
V66	s1q10	HOW MANY WIVES DO YOU CURRENTLY HAVE?	contin	numeric	
V67	s1q11a	YEAR OF MARRIAGE TO WIFE 1	discrete	numeric	
V68	s1q11b	YEAR OF MARRIAGE TO WIFE 2	discrete	numeric	
V69	s1q11c	YEAR OF MARRIAGE TO WIFE 3	discrete	numeric	
V70	s1q11d	YEAR OF MARRIAGE TO WIFE 4	discrete	numeric	
V71	s1q12	DOES SPOUSE/PARTNER LIVE IN THIS HOUSEHOLD NOW?	discrete	numeric	
V72	s1q13	WRITE THE ID CODE OF CURRENT SPOUSE	discrete	numeric	
V73	s1q13b	HAVE YOU HAD ANY PREVIOUS MARRIAGES THAT ENDED?	discrete	numeric	
V74	s1q13c	HOW DOES YOUR PREVIOUS MARRIAGE ENDS? (IF MORE THAN ONE, SPEAK OF THE CURRENT)	discrete	numeric	
V75	s1q13c_os	HOW DOES YOUR PREVIOUS MARRIAGE ENDS? (OTHER SPECIFY)	discrete	character	

ID	Name	Label	Type	Format	Question
V76	s1q14	WAS THIS PERSON A MEMBER OF THIS HOUSEHOLD IN PREVIOUS ROUND?	discrete	numeric	
V77	s1q15	DOES NAME STILL LIVE IN THIS HOUSEHOLD?	discrete	numeric	
V78	s1q16m	WHEN DID NAME JOIN THIS HOUSEHOLD?MONTH	discrete	numeric	
V79	s1q16y	WHEN DID NAME JOIN THIS HOUSEHOLD?YEAR	discrete	numeric	
V80	s1q17	WHY DID NAME JOIN THIS HOUSEHOLD?	discrete	numeric	
V81	s1q18	RELIGION	discrete	numeric	
V82	s1q18b	RELIGION (OTHER SPECIFY)	discrete	character	
V83	s1q19	DOES BIOLOGICAL FATHER LIVE IN THIS HOUSEHOLD?	discrete	numeric	
V84	s1q20	ID OF BIOLOGICAL FATHER	discrete	numeric	
V85	s1q21	IS BIOLOGICAL FATHER ALIVE?	discrete	numeric	
V86	s1q22	HIGHEST EDUCATION OF BIOLOGICAL FATHER	discrete	numeric	
V87	s1q23	BIOLOGICAL FATHER'S INDUSTRY OF OCCUPATION	discrete	numeric	
V88	s1q24	DOES BIOLOGICAL MOTHER LIVE IN THIS HOUSEHOLD?	discrete	numeric	
V89	s1q25	ID OF BIOLOGICAL MOTHER	discrete	numeric	
V90	s1q26	IS BIOLOGICAL MOTHER ALIVE	discrete	numeric	
V91	s1q27	BIOLOGICAL MOTHER'S HIGHEST EDUCATIONAL LEVEL COMPLETED	discrete	numeric	
V92	s1q28	BIOLOGICAL MOTHER'S INDUSTRY OF OCCUPATION	discrete	numeric	
V93	s1q29	WHY DID NAME LEAVE THIS HOUSEHOLD?	discrete	numeric	
V94	s1q30m	IN WHICH MONTH DID NAME LEAVE THIS HOUSEHOLD?MONTH	discrete	numeric	
V95	s1q30y	IN WHICH MONTH DID NAME LEAVE THIS HOUSEHOLD?YEAR	discrete	numeric	
V96	s1q31	DOES NAME RESIDE IN NIGERIA OR OUTSIDE NIGERIA NOW?	discrete	numeric	
V97	s1q32a	WHICH STATE OR LGA DID NAME MOVE TO? (LGA NAME)	discrete	character	
V98	s1q32b	WHICH STATE OR LGA DID NAME MOVE TO? (LGA CODE)	discrete	numeric	
V99	s1q32c	WHICH STATE OR LGA DID NAME MOVE TO? (STATE NAME)	discrete	character	
V100	s1q32d	WHICH STATE OR LGA DID NAME MOVE TO? (STATE CODE)	discrete	numeric	
V101	s1q34	HOW MANY MONTHS HAS NAME BEEN ABROAD?	contin	numeric	

## sect3\_plantingw3

Content	Individual level data on labor market participation during the last seven days, wage work, and domestic activities within the home (all individuals 5 years and above) - collected through Post Planting Household Questionnaire, Section 3 (Labor)
Cases	26735
Variable(s)	73
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V102	zone	ZONE CODE	discrete	numeric	
V103	state	STATE CODE	discrete	numeric	
V104	lga	LGA CODE	discrete	numeric	
V105	sector	SECTOR	discrete	numeric	
V106	ea	EA CODE	discrete	numeric	
V107	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V108	indiv	INDIVIDUAL ID	discrete	numeric	
V109	s3q1	IS THE HOUSEHOLD MEMBER 5 YEARS OLD OR OLDER?	discrete	numeric	
V110	s3q2	IS THIS PERSON ANSWERING FOR HIMSELF/HERSELF?	discrete	numeric	
V111	s3q3	ID OF THE RESPONDENT	discrete	numeric	
V112	s3q4	HAVE YOU WORKED FOR SOMEONE WHO IS NOT A HH MBER?	discrete	numeric	
V113	s3q4b	DURING THE PAST 7 DAYS, HOW MANY HOURS HAVE YOU DONE WAGE/SALARIED WORK FOR PAY?	contin	numeric	
V114	s3q5	HAVE YOU WORKED ON FARM OWNED BY HH MBER?	discrete	numeric	
V115	s3q5b	HOURS DONE AGRICULTURAL WORK FOR HOUSEHOLD	contin	numeric	
V116	s3q5c	INTETION FOR PRODUCTS OBTAINED FROM HOUSEHOLD AGRICULTURAL PRODUCTION	discrete	numeric	
V117	s3q6	HAVE YOU WORKED ON YOUR OWN ACCOUNT?	discrete	numeric	
V118	s3q6b	HOURS WORKED ON OWN ACCOUNT	contin	numeric	
V119	s3q6c	INTETION FOR PRODUCTS OBTAINED FROM OWN ACCOUNT WORK	discrete	numeric	
V120	s3q7	IS THERE A YES RESPONSE IN Q4, 5, OR 6?	discrete	numeric	
V121	s3q8	HAVE YOU TAKEN ANY STEPS WITHIN THE PAST 7 DAYS TO LOOK FOR WORK ?	discrete	numeric	
V122	s3q9	WHAT IS THE MAIN REASON YOU DID NOT LOOK FOR A JOB IN THE PAST 7 DAYS	discrete	numeric	
V123	s3q9b	MAIN REASON FOR NOT LOOKING FOR A JOB IN THE PAST 7 DAYS?(OTHER SPECIFY)	discrete	character	
V124	s3q10	WERE YOU AVAILABLE FOR WORK DURING THE LAST 7 DAYS?	discrete	numeric	
V125	s3q11	WHY WERE YOU NOT AVAILABLE FOR WORK DURING THE LAST 7 DAYS?	discrete	numeric	
V126	s3q11b	WHY WERE YOU NOT AVAILABLE FOR WORK DURING THE LAST 7 DAYS?(OTHER SPECIFY)	discrete	character	

ID	Name	Label	Type	Format	Question
V127	s3q12b1	HAVE YOU DONE ANY WAGE/SALARIED WORK FOR PAY IN THE PAST 7 DAYS?	discrete	numeric	
V128	s3q13a	PRIMARY ACTIVITY IN YOUR MAIN JOB(DESCRIPTION)	discrete	character	
V129	s3q13b	PRIMARY ACTIVITY IN YOUR MAIN JOB(CODE)	discrete	numeric	
V130	s3q14	IN WHAT SECTOR IS THIS MAIN ACTIVITY?	discrete	numeric	
V131	s3q14b	IN WHAT SECTOR IS THIS MAIN ACTIVITY?(OTHER SPECIFY)	discrete	character	
V132	s3q15	WHO IS THE EMPLOYER?	discrete	numeric	
V133	s3q15b	WHO IS THE EMPLOYER?(OTHER SPECIFY)	discrete	character	
V134	s3q15b1	IS THIS AN APPRENTICESHIP JOB?	discrete	numeric	
V135	s3q15c	HOW MANY PEOPLE WORKED FOR THIS EMPLOYER?	discrete	numeric	
V136	s3q15d	ARE YOU ENROLLED IN A PESION SCHEME FOR THIS JOB?	discrete	numeric	
V137	s3q15e	DO YOU HAVE A LETTER OF APPOINTMENT/AGREEMENT FOR THIS JOB?	discrete	numeric	
V138	s3q15f	DOES YOUR EMPLOYER PROVIDE HEALTH INSURANCE COVERAGE (EITHER PARTIAL OR FULL)?	discrete	numeric	
V139	s3q16	HOW MANY MONTHS DID YOU WORK IN THIS EMPLOYMENT?(MONTHS)	contin	numeric	
V140	s3q17	HOW MANY WEEKS DID YOU WORK IN THIS EMPLOYMENT?(WEEKS)	contin	numeric	
V141	s3q18	DURING LAST 7 DAYS, HOW MANY HRS DID YOU WORK?(HOURS)	contin	numeric	
V142	s3q21a	HOW MUCH WAS YOUR LAST PAYMENT?(NAIRA)	contin	numeric	
V143	s3q21b	TIME INTERVAL THAT THE PAYMENT COVER?(TIME UNIT)	discrete	numeric	
V144	s3q22a	WHO IN YOUR HH DECIDES ON THE USE OF THESE EARNINGS?(ID CODE 1)	discrete	numeric	
V145	s3q22b	WHO IN YOUR HH DECIDES ON THE USE OF THESE EARNINGS?(ID CODE 2)	discrete	numeric	
V146	s3q23	DO YOU RECEIVE ANY INKIND OR ALLOWANCE?	discrete	numeric	
V147	s3q24a	WHAT IS THE VALUE OF THOSE PAYMENTS?(NAIRA)	contin	numeric	
V148	s3q24b	TIME INTERVAL THAT THE PAYMENT COVER?(TIME UNIT)	discrete	numeric	
V149	s3q25	WERE YOU ENGAGED IN A SECOND WAGE/SALARIED JOB IN THE PAST 7 DAYS?	discrete	numeric	
V150	s3q26a	MAIN ACTIVITY IN YOUR SECOND JOB(DESCRIPTION)	discrete	character	
V151	s3q26b	MAIN ACTIVITY IN YOUR SECOND JOB(CODE)	discrete	numeric	
V152	s3q27	IN WHAT SECTOR IS THIS MAIN ACTIVITY?	discrete	numeric	
V153	s3q28	WHO IS THE EMPLOYER IN THIS JOB?	discrete	numeric	
V154	s3q28b	WHO IS THE EMPLOYER IN THIS JOB?(OTHER SPECIFY)	discrete	character	
V155	s3q28b1	IS THIS AN APPRENTICESHIP JOB?	discrete	numeric	
V156	s3q28c	HOW MANY PEOPLE WORKED FOR THIS EMPLOYER?	discrete	numeric	
V157	s3q28d	ARE YOU ENROLLED IN A PESION SCHEME FOR THIS JOB?	discrete	numeric	
V158	s3q28e	DO YOU HAVE A WRITTEN CONTRACT/AGREEMENT FOR THIS JOB?	discrete	numeric	
V159	s3q28f	DOES YOUR EMPLOYER PROVIDE HEALTH INSURANCE COVERAGE (EITHER PARTIAL OR FULL)?	discrete	numeric	
V160	s3q29	HOW MANY MONTHS DID YOU WORK IN THIS EMPLOYMENT?(MONTHS)	contin	numeric	
V161	s3q30	HOW MANY WEEKS DID YOU WORK IN THIS EMPLOYMENT?(WEEKS)	contin	numeric	
V162	s3q31	HOW MANY HRS DID YOU WORK IN THIS EMPLOYMENT?(HRS)	contin	numeric	
V163	s3q34a	HOW MUCH WAS YOUR LAST PAYMENT?(NAIRA)	contin	numeric	
V164	s3q34b	TIME INTERVAL THAT THE PAYMENT COVER?(TIME UNIT)	discrete	numeric	
V165	s3q35a	WHO IN YOUR HH DECIDE ON THE USE OF THESE EARNINGS?(ID CODE1)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V166	s3q35b	WHO IN YOUR HH DECIDE ON THE USE OF THESE EARNINGS?(ID CODE2)	discrete	numeric	
V167	s3q36	DO YOU RECEIVE ANY INKIND PAYMENT/ALLOWANCE FOR THIS WORK?	discrete	numeric	
V168	s3q37a	WHAT IS THE VALUE OF THOSE PAYMENTS?(NAIRA)	contin	numeric	
V169	s3q37b	TIME PERIOD THAT THE PAYMENT COVER(TIME UNIT)	discrete	numeric	
V170	s3q38	DO YOU CONTRIBUTE TO THE NATIONAL HEALTH INSURANCE SCHEME?	discrete	numeric	
V171	s3q38a	DID YOU COLLECT OR CHOP FIREWOOD (OR OTHER FUEL MATERIAL) YESTERDAY?	discrete	numeric	
V172	s3q39_new	MINUTES SPENT YESTERDAY COLLECTING/CHOPPING FIREWOOD(MINUTES)	discrete	numeric	
V173	s3q39a_new	DID YOU COLLECT OR FETCH WATER YESTERDAY?	discrete	numeric	
V174	s3q40_new	MINUTES SPENT YESTERDAY COLLECTING/FETCHING WATER(MINUTES)	discrete	numeric	

**sect4a\_plantingw3**

Content	Individual level data on saving and insurance (all individuals 15 years and above) - collected through Post Planting Household Questionnaire, Section 4A (Savings and Insurance)
Cases	26871
Variable(s)	30
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V175	zone	ZONE CODE	discrete	numeric	
V176	state	STATE CODE	discrete	numeric	
V177	lga	LGA CODE	discrete	numeric	
V178	sector	SECTOR	discrete	numeric	
V179	ea	EA CODE	discrete	numeric	
V180	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V181	indiv	INDIVIDUAL ID	discrete	numeric	
V182	s4aq1a	IS THIS HOUSEHOLD MEMBER 15 YEARS OR OLDER?	discrete	numeric	
V183	s4aq1	DO YOU HAVE A BANK ACCOUNT?	discrete	numeric	
V184	s4aq2a	IN WHICH BANK(S) DO YOU HAVE YOUR ACCOUNT(S)? (BANK 1)	discrete	numeric	
V185	s4aq2b	IN WHICH BANK(S) DO YOU HAVE YOUR ACCOUNT(S)? (BANK 2)	discrete	numeric	
V186	s4aq2c	IN WHICH BANK(S) DO YOU HAVE YOUR ACCOUNT(S)? (BANK 3)	discrete	numeric	
V187	s4aq3	BEFORE YOU GOT THIS ACCOUNT DID YOU SEARCH FOR INFO?	discrete	numeric	
V188	s4aq4	DID YOU CONSIDER MANY ALTERNATIVES BEFORE DECIDING?	discrete	numeric	
V189	s4aq5	DID YOU CHECK THE DETAILED TERMS BEFORE YOU GOT IT?	discrete	numeric	
V190	s4aq6	DID YOU CHECK CAREFULLY OR JUST TO GET A ROUGH IDEA?	discrete	numeric	
V191	s4aq7	IS THERE SOMEONE WHO LETS YOU CASH CHECKS USING THEIR ACCOUNT?	discrete	numeric	
V192	s4aq8	IN THE LAST 6 MONHTS HAVE YOU USED A COOPERATIVE?	discrete	numeric	
V193	s4aq9b	TYPE OF FINANCIAL INSTITUTION USED TO SAVE MONEY(INSTITUTION 1)	discrete	numeric	
V194	s4aq9d	TYPE OF FINANCIAL INSTITUTION USED TO SAVE MONEY(INSTITUTION 2)	discrete	numeric	
V195	s4aq9f	TYPE OF FINANCIAL INSTITUTION USED TO SAVE MONEY(INSTITUTION 3)	discrete	numeric	
V196	s4aq10	HAVE YOU USED INFORMAL SAVINGS GROUPS (ADASHI/ESUSU/AJO) TO SAVE MONEY?	discrete	numeric	
V197	s4aq16	HAVE YOU USED INSTITUTION TO INSURED YOURSELVES?	discrete	numeric	
V198	s4aq17a	FINANCIAL INSTUTION USED FOR INSURANCE (INSITUTION 1:NAME)	discrete	numeric	
V199	s4aq17b	FINANCIAL INSTUTION USED FOR INSURANCE(INSITUTION 1:TYPE)	discrete	numeric	
V200	s4aq17b_os	FINANCIAL INSTUTION USED FOR INSURANCE(INSITUTION 1:TYPE)(OTHER SEPCIFY)	discrete	character	
V201	s4aq17c	FINANCIAL INSTUTION USED FOR INSURANCE (INSITUTION 2:NAME)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V202	s4aq17d	FINANCIAL INSTUTION USED FOR INSURANCE (INSITUTION 2:TYPE)	discrete	numeric	
V203	s4aq17e	FINANCIAL INSTUTION USED FOR INSURANCE (INSITUTION 3:NAME)	discrete	numeric	
V204	s4aq17f	FINANCIAL INSTUTION USED FOR INSURANCE (INSITUTION 3:TYPE)	discrete	numeric	

## sect4b\_plantingw3

Content	Individual level data on mobile phone access and usage habits (all individuals 10 years and above) - collected through Post Planting Household Questionnaire, Section 4B (Mobile Phone Banking)
Cases	26871
Variable(s)	28
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V205	zone	ZONE CODE	discrete	numeric	
V206	state	STATE CODE	discrete	numeric	
V207	lga	LGA CODE	discrete	numeric	
V208	sector	SECTOR	discrete	numeric	
V209	ea	EA CODE	discrete	numeric	
V210	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V211	indiv	INDIVIDUAL ID	discrete	numeric	
V212	s4bq1	IS THIS PERSON TEN YEARS OLD OR OLDER?	discrete	numeric	
V213	s4bq8	DO YOU HAVE ACCESS TO A MOBILE PHONE?	discrete	numeric	
V214	s4bq9	WHAT IS THE MAIN SOURCE OF ACCESS TO A MOBILE PHONE?	discrete	numeric	
V215	s4bq10	HOW MANY MOBILE PHONES DO YOU OWN?	contin	numeric	
V216	s4bq10b	DO YOU PERFORM ANY BANKING ACTIVITIES (E.G PAYING BILLS, TRANSFERING MONEY, ETC)	discrete	numeric	
V217	s4bq10c	WHAT DO YOU MAINLY USE MOBILE BANKING FOR? PAYING UTILITY BILLS	discrete	numeric	
V218	s4bq10d	WHAT DO YOU MAINLY USE MOBILE BANKING FOR? TRANSFERING MONEY TO ANOTHER ACCOUNT	discrete	numeric	
V219	s4bq10e	WHAT DO YOU MAINLY USE MOBILE BANKING FOR? CHECKING BANK ACCOUNTS	discrete	numeric	
V220	s4bq10f	WHAT DO YOU MAINLY USE MOBILE BANKING FOR? BUYING PHONE CREDIT	discrete	numeric	
V221	s4bq10g	HOW OFTEN DO YOU USE MOBILE BANKING?	discrete	numeric	
V222	s4bq10g_os	HOW OFTEN DO YOU USE MOBILE BANKING?(OTHER SPECIFY)	discrete	character	
V223	s4bq10h	USED MOBILE PHONE TO RECEIVE E-WALLET FERTILIZER AND IMPROVED SEED INFORMATION	discrete	numeric	
V224	s4bq14	DO YOU HAVE ACCESS TO THE INTERNET?	discrete	numeric	
V225	s4bq15	WHAT IS YOUR MAIN SOURCE OF ACCESS TO THE INTERNET?	discrete	numeric	
V226	s4bq15b	WHAT IS YOUR MAIN SOURCE OF ACCESS TO THE INTERNET? (OTHER SPECIFY)	discrete	character	
V227	s4bq15a1	WHAT DO YOU USE THE INTERNET FOR? (Use 1)	discrete	numeric	
V228	s4bq15a1_os	WHAT DO YOU USE THE INTERNET FOR? (Use 1)(OTHER SPECIFY)	discrete	character	
V229	s4bq15a2	WHAT DO YOU USE THE INTERNET FOR? (Use 2)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V230	s4bq15a2_os	WHAT DO YOU USE THE INTERNET FOR? (Use 2)(OTHER SPECIFY)	discrete	character	
V231	s4bq15a3	WHAT DO YOU USE THE INTERNET FOR? (Use 3)	discrete	numeric	
V232	s4bq15a3_os	WHAT DO YOU USE THE INTERNET FOR? (Use 3)(OTHER SPECIFY)	discrete	character	

**sect4c1\_plantingw3**

Content	Household level data on credit history including loans received, loans pending, or loan refusals - collected through Post Planting Household Questionnaire, Section 4C (Credit), question 1
Cases	4611
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V233	zone	ZONE CODE	discrete	numeric	
V234	state	STATE CODE	discrete	numeric	
V235	lga	LGA CODE	discrete	numeric	
V236	sector	SECTOR	discrete	numeric	
V237	ea	EA CODE	discrete	numeric	
V238	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V239	s4cq1	HAVE YOU OR ANYONE ELSE IN THE HH BORROWED MONEY OR APPLIED FOR A LOAN?	discrete	numeric	

## sect4c2\_plantingw3

Content	Household level data on credit history including loans received, loans pending, or loan refusals - collected through Post Planting Household Questionnaire, Section 4C (Credit), questions 2 to 11
Cases	900
Variable(s)	22
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V240	zone	ZONE CODE	discrete	numeric	
V241	state	STATE CODE	discrete	numeric	
V242	lga	LGA CODE	discrete	numeric	
V243	sector	SECTOR	discrete	numeric	
V244	ea	EA CODE	discrete	numeric	
V245	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V246	lid	LOAN ID	discrete	numeric	
V247	s4cq2b	LENDER TYPE CODE	discrete	numeric	
V248	s4cq3a	HH MBR RESPONSIBLE FOR THE LOAN OR LOAN APPLICATION (ID CODE 1)	discrete	numeric	
V249	s4cq3b	HH MBR RESPONSIBLE FOR THE LOAN OR LOAN APPLICATION (ID CODE 2)	discrete	numeric	
V250	s4cq3c	HH MBR RESPONSIBLE FOR THE LOAN OR LOAN APPLICATION (ID CODE 3)	discrete	numeric	
V251	s4cq4	WHAT WAS THE MAIN REASON FOR APPLYING FOR THE LOAN?	discrete	numeric	
V252	s4cq4_os	WHAT WAS THE MAIN REASON FOR APPLYING FOR THE LOAN? (OTHER SPECIFY)	discrete	character	
V253	s4cq5	HAVE YOU ALREADY RECEIVED THE LOAN OR IS THIS LOAN APPLICATION PENDING?	discrete	numeric	
V254	s4cq6	HOW MUCH WAS BORROWED?	contin	numeric	
V255	s4cq7	WAS THE AMOUNT OF THE LOAN SUFFICIENT TO COVER THE PURPOSE (GIVEN IN Q4)?	discrete	numeric	
V256	s4cq8	WHEN DID YOU GET THE LOAN WITHIN THE PAST 12 MONTHS? (MONTH)	discrete	numeric	
V257	s4cq8b	WHEN DID YOU GET THE LOAN WITHIN THE PAST 12 MONTHS? (YEAR)	contin	numeric	
V258	s4cq9	IS THE LOAN FULLY REPAYED?	discrete	numeric	
V259	s4cq10	APPROXIMATELY WHEN DO YOU EXPECT TO MAKE FINAL PAYMENT? (MONTH)	discrete	numeric	
V260	s4cq10b	APPROXIMATELY WHEN DO YOU EXPECT TO MAKE FINAL PAYMENT? (YEAR)	contin	numeric	
V261	s4cq11	AT COMPLETION OF LOAN PAYMENT, WHAT IS THE TOTAL AMOUNT PAID FOR THIS LOAN	contin	numeric	

## sect4c3\_plantingw3

Content	Household level data on credit history including loans received, loans pending, or loan refusals - collected through Post Planting Household Questionnaire, Section 4C (Credit), questions 12 to 17
Cases	4611
Variable(s)	22
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V262	zone	ZONE CODE	discrete	numeric	
V263	state	STATE CODE	discrete	numeric	
V264	lga	LGA CODE	discrete	numeric	
V265	sector	SECTOR	discrete	numeric	
V266	ea	EA CODE	discrete	numeric	
V267	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V268	s4cq12	DID YOU TRY TO BORROW MONEY FROM ANY SOURCE BUT ALL YOUR ATTEMPTS WERE REFUSED?	discrete	numeric	
V269	s4cq13	WHAT WAS THE MAIN REASON FOR TRYING TO OBTAIN THE LOAN?	discrete	numeric	
V270	s4cq13_os	WHAT WAS THE MAIN REASON FOR TRYING TO OBTAIN THE LOAN? (OTHER SPECIFY)	discrete	character	
V271	s4cq14	WHO TURNED YOU DOWN? (1ST)	discrete	numeric	
V272	s4cq14_os	WHO TURNED YOU DOWN? (1ST)(OTHER SPECIFY)	discrete	character	
V273	s4cq14b	WHO TURNED YOU DOWN? (2ND)	discrete	numeric	
V274	s4cq14b_os	WHO TURNED YOU DOWN? (2ND)(OTHER SPECIFY)	discrete	character	
V275	s4cq15	TWO MAIN REASONS WHY YOUR LOAN APPLICATION WAS REFUSED(1ST)	discrete	numeric	
V276	s4cq15_os	TWO MAIN REASONS WHY YOUR LOAN APPLICATION WAS REFUSED(1ST)(OTHER SPECIFY)	discrete	character	
V277	s4cq15b	TWO MAIN REASONS WHY YOUR LOAN APPLICATION WAS REFUSED(2ND)	discrete	numeric	
V278	s4cq15b_os	TWO MAIN REASONS WHY YOUR LOAN APPLICATION WAS REFUSED(2ND)(OTHER SPECIFY)	discrete	character	
V279	s4cq16	DID YOU HAVE NEED OF A LOAN IN THE LAST 12 MONTHS	discrete	numeric	
V280	s4cq17	WHY DID YOU NOT ATTEMPT TO BORROW IN THE LAST 12 MONTHS? (1ST)	discrete	numeric	
V281	s4cq17_os	WHY DID YOU NOT ATTEMPT TO BORROW IN THE LAST 12 MONTHS? (1ST)(OTHER SPECIFY)	discrete	character	
V282	s4cq17b	WHY DID YOU NOT ATTEMPT TO BORROW IN THE LAST 12 MONTHS? (2ND)	discrete	numeric	
V283	s4cq17b_os	WHY DID YOU NOT ATTEMPT TO BORROW IN THE LAST 12 MONTHS? (2ND)(OTHER SPECIFY)	discrete	character	

**sect5\_plantingw3**

Content	Household level data on ownership of assets - collected through Post Planting Household Questionnaire, Section 5 (Household Assets)
Cases	188230
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V284	zone	ZONE CODE	discrete	numeric	
V285	state	STATE CODE	discrete	numeric	
V286	lga	LGA CODE	discrete	numeric	
V287	sector	SECTOR	discrete	numeric	
V288	ea	EA CODE	discrete	numeric	
V289	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V290	item_cd	ITEM CODE	discrete	numeric	
V291	item_other	ITEM CODE (OTHER SPECIFY)	discrete	character	
V292	item_desc	ITEM DESCRIPTION	discrete	character	
V293	s5q1	HOW MANY OF THE FOLLOWING ITEMS DOES YOUR HOUSEHOLD OWN?	contin	numeric	
V294	s5q2	WHO IS THE PERSON THAT OWNS THE ITEM? (ID CODE 1)	contin	numeric	
V295	s5q2b	WHO IS THE PERSON THAT OWNS THE ITEM? (ID CODE 2)	contin	numeric	
V296	s5q3	HOW LONG AGO WAS ITEM ACQUIRED? (YEARS)	contin	numeric	
V297	s5q4	AMOUNT RECEIVED IF YOU WANTED TO SELL ONE OF [ITEM] TODAY (NAIRA)	contin	numeric	

**sect7a\_plantingw3**

Content	Data on meals prepared and consumed outside home (in the past 7 days) - collected through Post Planting Household Questionnaire, Section 7A (Meals Away from Home)
Cases	41318
Variable(s)	10
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	discrete	numeric	
V302	ea	EA CODE	discrete	numeric	
V303	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V304	item_cd	ITEM CODE	discrete	numeric	
V305	item_desc	ITEM DESCRIPTION	discrete	character	
V306	s7aq1	DID HH MBR CONSUME ANY OF FOLLOWING MEALS/DRINK AWAY FROM HOME?	discrete	numeric	
V307	s7aq2	AMOUNT PAID IN TOTAL IN LAST 7 DAYS FOR [MEAL](NAIRA)	contin	numeric	

**sect7b\_plantingw3**

Content	Data on food expenditure within the household (in the past 7 days) - collected through Post Planting Household Questionnaire, Section 7B (Food Expenditure)
Cases	532555
Variable(s)	25
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2797	zone	ZONE CODE	discrete	numeric	
V2798	state	STATE CODE	discrete	numeric	
V2799	lga	LGA CODE	discrete	numeric	
V2800	sector	SECTOR	discrete	numeric	
V2801	ea	EA CODE	discrete	numeric	
V2802	hhid	HOUSEHOLD IDENTIFICATION	contin	numeric	
V2803	item_cd	ITEM CODE	discrete	numeric	
V2804	item_desc	ITEM DESCRIPTION	discrete	character	
V2805	s7bq1	DID THE MEMBERS OF HH EAT/DRINK ANY OF [ITEM] WITHIN THE HH?	discrete	numeric	
V2806	s7bq2a	HOW MUCH IN TOTAL DID YOUR HH CONSUMED OF [ITEM]? (QUANTITY)	contin	numeric	
V2807	s7bq2b	HOW MUCH IN TOTAL DID YOUR HH CONSUMED OF [ITEM]? (UNIT)	discrete	numeric	
V2808	s7bq2b_os	HOW MUCH IN TOTAL DID YOUR HH CONSUMED OF [ITEM]? (UNIT)(OTHER SPECIFY)	discrete	character	
V2809	s7bq3a	HOW MUCH DID THE HOUSEHOLD PURCHASE OF [ITEM]? (QUANTITY)	contin	numeric	
V2810	s7bq3b	HOW MUCH DID THE HOUSEHOLD PURCHASE OF [ITEM]? (UNIT)	discrete	numeric	
V2811	s7bq3b_os	HOW MUCH DID THE HOUSEHOLD PURCHASE OF [ITEM]? (UNIT)(OTHER SPECIFY)	discrete	character	
V2812	s7bq4	HOW MUCH DID YOUR HOUSEHOLD SPEND ON [ITEM](NAIRA)?	contin	numeric	
V2813	s7bq5a	HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM PURCHASES? (QUANTITY)	contin	numeric	
V2814	s7bq5b	HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM PURCHASES? (UNIT)	discrete	numeric	
V2815	s7bq5b_os	HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM PURCHASES? (UNIT)(OTHER SPECIFY)	discrete	character	
V2816	s7bq6a	HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM OWN PRODUCTION? (QUANTITY)	contin	numeric	
V2817	s7bq6b	HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM OWN PRODUCTION? (UNIT)	discrete	numeric	
V2818	s7bq6b_os	HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM OWN PRODUCTION? (UNIT)(OTHER SPECIFY)	discrete	character	
V2819	s7bq7a	HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM GIFT? (QUANTITY)	contin	numeric	
V2820	s7bq7b	HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM GIFT? (UNIT)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2821	s7bq7b_os	HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM GIFT? (UNIT)(OTHER SPECIFY)	discrete	character	

**sect8a\_plantingw3**

Content	Data on non-food expenditure within the household (in the past 7 days) - collected through Post Planting Household Questionnaire, Section 8 (Non-food Expenditure), questions 1 and 2
Cases	18363
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V333	zone	ZONE CODE	discrete	numeric	
V334	state	STATE CODE	discrete	numeric	
V335	lga	LGA CODE	discrete	numeric	
V336	sector	SECTOR	discrete	numeric	
V337	ea	EA CODE	discrete	numeric	
V338	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V339	item_cd	ITEM CODE	discrete	numeric	
V340	item_desc	ITEM DESCRIPTION	discrete	character	
V341	s8q1	OVER PAST 7 DAYS DID THE HOUSEHOLD PURCHASE ANY [ITEM]?	discrete	numeric	
V342	s8q2	HOW MUCH DID THE HOUSEHOLD PURCHASE IN TOTAL?(NAIRA)	contin	numeric	

**sect8b\_plantingw3**

Content	Data on non-food expenditure within the household (one month recall) - collected through Post Planting Household Questionnaire, Section 8 (Non-food Expenditure), questions 3 and 4
Cases	137729
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V343	zone	ZONE CODE	discrete	numeric	
V344	state	STATE CODE	discrete	numeric	
V345	lga	LGA CODE	discrete	numeric	
V346	sector	SECTOR	discrete	numeric	
V347	ea	EA CODE	discrete	numeric	
V348	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V349	item_cd	ITEM CODE	discrete	numeric	
V350	item_desc	ITEM DESCRIPTION	discrete	character	
V351	s8q3	OVER THE PAST 1 MONTH, DID THE HH PURCHASE OR PAY FOR ANY [ITEM]?	discrete	numeric	
V352	s8q4	HOW MUCH DID THE HH PAY IN TOTAL?(NAIRA)	contin	numeric	

**sect8c\_plantingw3**

Content	Data on non-food expenditure within the household (6 month recall) - collected through Post Planting Household Questionnaire, Section 8 (Non-food Expenditure), questions 5 and 6
Cases	188230
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V353	zone	ZONE CODE	discrete	numeric	
V354	state	STATE CODE	discrete	numeric	
V355	lga	LGA CODE	discrete	numeric	
V356	sector	SECTOR	discrete	numeric	
V357	ea	EA CODE	discrete	numeric	
V358	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V359	item_cd	ITEM CODE	discrete	numeric	
V360	item_desc	ITEM DESCRIPTION	discrete	character	
V361	s8q5	OVER THE PAST 6 MONTHS DID THE HH PURCHASE OR PAY FOR ANY [ITEM]?	discrete	numeric	
V362	s8q6	HOW MUCH DID THE HH PAY IN TOTAL?(NAIRA)	contin	numeric	

## sect9\_plantingw3

Content	Household level data on food security status of households in during the past 7 days/12 months - collected through Post Planting Household Questionnaire, Section 9 (Food Security)
Cases	4591
Variable(s)	34
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V363	zone	ZONE CODE	discrete	numeric	
V364	state	STATE CODE	discrete	numeric	
V365	lga	LGA CODE	discrete	numeric	
V366	sector	SECTOR	discrete	numeric	
V367	ea	EA CODE	discrete	numeric	
V368	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V369	s9q1a	HOW MANY DAYS HAD TO: RELY ON LESS PREFERRED FOODS?	contin	numeric	
V370	s9q1b	HOW MANY DAYS HAD TO: LIMIT VARIETY OF FOODS EATEN?	contin	numeric	
V371	s9q1c	HOW MANY DAYS HAD TO: LIMIT PORTION SIZE AT MEAL TIMES?	contin	numeric	
V372	s9q1d	HOW MANY DAYS HAD TO: REDUCE THE NUMBER OF MEALS?	contin	numeric	
V373	s9q1e	HOW MANY DAYS HAD TO: RESTRICT ADULT CONSUMP FOR CHILDREN?	contin	numeric	
V374	s9q1f	HOW MANY DAYS HAD TO: BORROW FOOD OR RELY ON HELP?	contin	numeric	
V375	s9q1g	HOW MANY DAYS HAD: NO FOOD IN HOUSEHOLD?	contin	numeric	
V376	s9q1h	HOW MANY DAYS HAD TO: GO TO SLEEP HUNGRY?	contin	numeric	
V377	s9q1i	HOW MANY DAYS HAD TO: GO A WHOLE DAY & NIGHT W/O EATING?	contin	numeric	
V378	s9q2a	HOW MANY MEALS ARE TAKEN PER DAY BY ADULTS?	contin	numeric	
V379	s9q2b	HOW MANY MEALS ARE TAKEN PER DAY BY CHILDREN?	contin	numeric	
V380	s9q3	DO ALL HOUSEHOLD MEMBERS EAT ROUGHLY THE SAME DIET	discrete	numeric	
V381	s9q4a	WHO IN THE HOUSEHOLD EAT A MORE DIVERSE VARIETY OF FOODS? (RANK OF MALES)	discrete	numeric	
V382	s9q4b	WHO IN THE HOUSEHOLD EAT A MORE DIVERSE VARIETY OF FOODS? (RANK OF FEMALES)	discrete	numeric	
V383	s9q4c	WHO IN THE HOUSEHOLD EAT A MORE DIVERSE VARIETY OF FOODS? (RANK OF CHILDREN)	discrete	numeric	
V384	s9q5	HAVE BEEN FACED WITH A SITUATION WHEN YOU DIDN'T HAVE ENOUGH TO FEED THE HH?	discrete	numeric	
V385	s9q6a	WHEN DID YOU EXPERIENCE THIS INCIDENT? (2014: 1ST MONTH)	discrete	numeric	
V386	s9q6b	WHEN DID YOU EXPERIENCE THIS INCIDENT? (2014: 2ND MONTH)	discrete	numeric	
V387	s9q6c	WHEN DID YOU EXPERIENCE THIS INCIDENT? (2014: 3RD MONTH)	discrete	numeric	
V388	s9q6d	WHEN DID YOU EXPERIENCE THIS INCIDENT? (2015: 1ST MONTH)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V389	s9q6e	WHEN DID YOU EXPERIENCE THIS INCIDENT? (2015: 2ND MONTH)	discrete	numeric	
V390	s9q6f	WHEN DID YOU EXPERIENCE THIS INCIDENT? (2015: 3RD MONTH)	discrete	numeric	
V391	s9q7a	WHAT WAS THE CAUSE OF THIS SITUATION (1ST)	discrete	numeric	
V392	s9q7a_os	WHAT WAS THE CAUSE OF THIS SITUATION (1ST)(OTHER SPECIFY)	discrete	character	
V393	s9q7b	WHAT WAS THE CAUSE OF THIS SITUATION (2ND)	discrete	numeric	
V394	s9q7b_os	WHAT WAS THE CAUSE OF THIS SITUATION (2ND)(OTHER SPECIFY)	discrete	character	
V395	s9q7c	WHAT WAS THE CAUSE OF THIS SITUATION (3RD)	discrete	numeric	
V396	s9q7c_os	WHAT WAS THE CAUSE OF THIS SITUATION (3RD)(OTHER SPECIFY)	discrete	character	

**sect9b\_plantingw3**

Content	Household level data on the stability of food consumption required to meet nutritional needs - collected through Post Planting Household Questionnaire, Section 9B (Subjective Wellbeing)
Cases	4611
Variable(s)	18
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V397	zone	ZONE CODE	discrete	numeric	
V398	state	STATE CODE	discrete	numeric	
V399	lga	LGA CODE	discrete	numeric	
V400	sector	SECTOR	discrete	numeric	
V401	ea	EA CODE	discrete	numeric	
V402	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V403	s9bq1	INDIVIDUAL ID OF HOUSEHOLD MEMBER ANSWERING THIS SECTION	discrete	numeric	
V404	s9bq2	WORRIED YOU WOULD NOT HAVE ENOUGH FOOD TO EAT BECAUSE OF LACK OF MONEY?	discrete	numeric	
V405	s9bq3	UNABLE TO EAT HEALTHY AND NUTRITIOUS FOOD BECAUSE OF LACK OF MONEY?	discrete	numeric	
V406	s9bq4	ATE ONLY A FEW KINDS OF FOOD BECAUSE OF LACK OF MONEY?	discrete	numeric	
V407	s9bq5	HAD TO SKIP A MEAL BECAUSE THERE WAS NOT ENOUGH MONEY?	discrete	numeric	
V408	s9bq6	ATE LESS THAN YOU THOUGHT YOU SHOULD BECAUSE OF LACK OF MONEY?	discrete	numeric	
V409	s9bq7	YOUR HOUSEHOLD RAN OUT OF FOOD BECAUSE OF LACK OF MONEY OR OTHER RESOURCES?	discrete	numeric	
V410	s9bq8	WERE HUNGRY BUT DID NOT EAT BECAUSE THERE WAS NOT ENOUGH MONEY?	discrete	numeric	
V411	s9bq9	WENT WITHOUT EATING FOR A WHOLE DAY BECAUSE OF LACK OF MONEY?	discrete	numeric	
V412	s9bq10	ANY CHILDREN YOUNGER THAN FIVE YEARS CURRENTLY LIVING IN YOUR HOUSEHOLD?	discrete	numeric	
V413	s9bq11	CHILDREN DID NOT EAT HEALTHY AND NUTRITIOUS FOOD BECAUSE OF LACK OF MONEY?	discrete	numeric	
V414	s9bq12	CHILDREN WAS HUNGRY BUT DID NOT EAT BECAUSE NOT ENOUGH MONEY FOR FOOD?	discrete	numeric	

**sect11\_plantingw3**

Content	Household level data on homeownership and characteristics of home - collected through Post Planting Household Questionnaire, Section 11 (Housing)
Cases	4611
Variable(s)	75
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V415	zone	ZONE CODE	discrete	numeric	
V416	state	STATE CODE	discrete	numeric	
V417	lga	LGA CODE	discrete	numeric	
V418	sector	SECTOR	discrete	numeric	
V419	ea	EA CODE	discrete	numeric	
V420	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V421	s11q1	DO YOU OWN OR PURCHASE THIS DWELLING, IT IS PROVIDED TO YOU BY AN EMPLOYER?	discrete	numeric	
V422	s11q2	IF YOU SOLD THIS DWELLING TODAY HOW MUCH YOU RECEIVE FOR IT?(NAIRA)	contin	numeric	
V423	s11q3a	ESTIMATE MONTHLY RENT YOU COULD RECEIVE IF YOU RENTED THIS DWELLING(NAIRA)	contin	numeric	
V424	s11q3b	ESTIMATE MONTHLY RENT YOU COULD RECEIVE IF YOU RENTED THIS DWELLING(TIME UNIT)	discrete	numeric	
V425	s11q4a	HOW MUCH DO YOU PAY TO RENT THIS DWELLING PER MONTH?(NAIRA)	contin	numeric	
V426	s11q4b	HOW MUCH DO YOU PAY TO RENT THIS DWELLING PER MONTH?(TIME UNIT)	discrete	numeric	
V427	s11q5	IN WHAT YEAR WAS THIS HOUSE BUILT?(YEAR)	contin	numeric	
V428	s11q6	THE OUTER WALLS OF THE MAIN DWELLING ARE MADE OF WHAT MATERIAL?	discrete	numeric	
V429	s11q6_os	THE OUTER WALLS OF THE MAIN DWELLING ARE MADE OF WHAT MATERIAL?(OTHER SPECIFY)	discrete	character	
V430	s11q7	THE ROOF OF THE MAIN DWELLING IS MADE OF WHAT MATERIAL?	discrete	numeric	
V431	s11q7b	THE ROOF OF THE MAIN DWELLING IS MADE OF WHAT MATERIAL?(OTHER SPECIFY)	discrete	character	
V432	s11q8	THE FLOOR OF THE MAIN DWELLING IS MADE OF WHAT MATERIAL?	discrete	numeric	
V433	s11q8b	THE FLOOR OF THE MAIN DWELLING IS MADE OF WHAT MATERIAL?(OTHER SPECIFY)	discrete	character	
V434	s11q9	HOW MANY SEPARATE ROOMS DO THE MEMBERS OF YOUR HOUSEHOLD OCCUPY?	contin	numeric	
V435	s11q10	WHAT IS YOUR MAIN SOURCE OF LIGHTING FUEL?	discrete	numeric	
V436	s11q10b	WHAT IS YOUR MAIN SOURCE OF LIGHTING FUEL?(OTHER SPECIFY)	discrete	character	
V437	s11q11	WHAT IS YOUR MAIN SOURCE OF COOKING FUEL?	discrete	numeric	
V438	s11q11b	WHAT IS YOUR MAIN SOURCE OF COOKING FUEL?(OTHER SPECIFY)	discrete	character	

ID	Name	Label	Type	Format	Question
V439	s11q12	DO YOU EVER COLLECT FIREWOOD?	discrete	numeric	
V440	s11q13	WHERE DO YOU GO TO COLLECT FIREWOOD?	discrete	numeric	
V441	s11q13b	WHERE DO YOU GO TO COLLECT FIREWOOD?(OTHER SPECIFY)	discrete	character	
V442	s11q14a	TIME TO WALK FROM DWELLING TO WHERE YOU COLLECT FIREWOOD(TIME AMOUNT)	contin	numeric	
V443	s11q14b	TIME TO WALK FROM DWELLING TO WHERE YOU COLLECT FIREWOOD(TIME UNIT)	discrete	numeric	
V444	s11q15	OF FIRWOOD USED IN THE PAST WEEK, HOW MUCH OF IT DID YOU PURCHASE?	discrete	numeric	
V445	s11q16	TOTAL VALUE OF FIREWOOD USED IN THE PAST WEEK(NAIRA)	contin	numeric	
V446	s11q17b	IS THIS DWELLING CONNECTED TO THE PUBLIC/COMMUNITY ELECTRICITY SYSTEM?	discrete	numeric	
V447	s11q18a	IN THE EVENT OF A BLACKOUT, WHAT SOURCE OF ENERGY DO YOU USE FOR LIGHTING?	discrete	numeric	
V448	s11q18b	WHAT SOURCE OF ENERGY DO YOU USE FOR LIGHTING?(OTHER SPECIFY)	discrete	character	
V449	s11q18c	IN THE EVENT OF A BLACKOUT, WHAT SOURCE OF ENERGY DO YOU USE FOR COOKING?	discrete	numeric	
V450	s11q18d	WHAT SOURCE OF ENERGY DO YOU USE FOR COOKING?(OTHER SPECIFY)	discrete	character	
V451	s11q19b	WHAT IS THE MAIN SOURCE OF YOUR ELECTRICITY SUPPLY?	discrete	numeric	
V452	s11q19c	DO YOU HAVE A PRE-PAID METER?	discrete	numeric	
V453	s11q20	DID YOU HAVE TO APPLY TO GET ELECTRICITY CONNECTION?	discrete	numeric	
V454	s11q21	HOW MANY WEEKS DID YOU HAVE TO WAIT FOR YOUR TECHNICIAN TO COME?(WEEKS)	contin	numeric	
V455	s11q22	DID YOU HAVE TO PAY AN UNOFFICIAL FEE TO GET A CONNECTION?	discrete	numeric	
V456	s11q23	HOW FREQUENTLY DO YOU EXPERIENCE BLACKOUTS IN YOUR AREA?	discrete	numeric	
V457	s11q24	ON AVG, NBR OF HRS OF ELECTRICITY YOUR HH HAD FROM MAIN PUBLIC SYSTEM?	contin	numeric	
V458	s11q25a	WHAT WAS THE TOTAL COST FOR ELECTRICITY IN THE HH?(NAIRA)	contin	numeric	
V459	s11q25b	WHAT WAS THE TOTAL COST FOR ELECTRICITY IN THE HH?(TIME UNIT)	discrete	numeric	
V460	s11q26	DOES YOUR VILLAGE HAVE ACCESS TO ELECTRICITY?	discrete	numeric	
V461	s11q27a	WHY DOES HH NOT HAVE ACCESS TO ELECTRICITY?(1ST REASON)	discrete	numeric	
V462	s11q27a_os	WHY DOES HH NOT HAVE ACCESS TO ELECTRICITY?(1ST REASON)(OTHER SPECIFY)	discrete	character	
V463	s11q27b	WHY DOES HH NOT HAVE ACCESS TO ELECTRICITY?(2ND REASON)	discrete	numeric	
V464	s11q27b_os	WHY DOES HH NOT HAVE ACCESS TO ELECTRICITY?(2ND REASON)(OTHER SPECIFY)	discrete	character	
V465	s11q28	HOW MANY WEEKS HAVE YOU BEEN WAITING FOR?	contin	numeric	
V466	s11q28b	DID YOU HAVE A GENERATOR YOU USE IN THIS HOUSEHOLD?	discrete	numeric	
V467	s11q28c	IN WHICH YEAR DID YOU PURCHASE THE GENERATOR?	contin	numeric	
V468	s11q28d	WHAT WAS THE PURCHASE PRICE?	contin	numeric	
V469	s11q28e1	WHAT IS THE CAPACITY OF THIS GENERATOR? POWER	contin	numeric	
V470	s11q28e2	WHAT IS THE CAPACITY OF THIS GENERATOR? UNIT	discrete	numeric	
V471	s11q28f	DO YOU HAVE A SOLAR PANEL SOURCE OF ELECTRICITY?	discrete	numeric	
V472	s11q28g	IN WHICH YEAR DID YOU INSTALL THE SOLAR PANEL?	contin	numeric	
V473	s11q28h	WHAT WAS THE TOTAL COST OF THE SOLAR PANEL?	contin	numeric	

ID	Name	Label	Type	Format	Question
V474	s11q28i	WHAT IS THE CAPACITY OF THIS SOLAR PANEL? POWER	contin	numeric	
V475	s11q28i2	WHAT IS THE CAPACITY OF THIS SOLAR PANEL? UNIT	discrete	numeric	
V476	s11q31	DOES SOMEONE IN THE HH OWN A GSM PHONE IN WORKING CONDITION?	discrete	numeric	
V477	s11q32	ESTIMATE THE TOTAL COST FOR CELL PHONE SERVICE FOR ALL HH MBERS(NAIRA)	contin	numeric	
V478	s11q33a	WHAT WAS YOUR MAIN SOURCE OF DRINKING WATER? (DRY SEASON)	discrete	numeric	
V479	s11q33a_os	WHAT WAS YOUR MAIN SOURCE OF DRINKING WATER? (DRY SEASON)(OTHER SPECIFY)	discrete	character	
V480	s11q33b	WHAT WAS YOUR MAIN SOURCE OF DRINKING WATER? (WET SEASON)	discrete	numeric	
V481	s11q33b_os	WHAT WAS YOUR MAIN SOURCE OF DRINKING WATER? (WET SEASON)(OTHER SPECIFY)	discrete	character	
V482	s11q34a	HOW LONG DOES IT TAKE (1-WAY) TO WALK TO THE WATER SOURCE?(TIME AMOUNT)	contin	numeric	
V483	s11q34b	HOW LONG DOES IT TAKE (1-WAY) TO WALK TO THE WATER SOURCE?(TIME UNIT)	discrete	numeric	
V484	s11q35	TOTAL COST OF DRINKING WATER FOR YOUR HH LAST MONTH(NAIRA)	contin	numeric	
V485	s11q36	KIND OF TOILET FACILITY YOUR HH USE	discrete	numeric	
V486	s11q37	IS THIS TOILET FACILITY FOR THE USE OF ...?	discrete	numeric	
V487	s11q38	WHAT KIND OF REFUSE DISPOSAL FACILITIES DOES YOUR HOUSEHOLD USE?	discrete	numeric	
V488	s11q38b	WHAT KIND OF REFUSE DISPOSAL FACILITIES DOES YOU HH USE?(OTHER SPECIFY)	discrete	character	
V489	s11q39	HOW MUCH DID YOU SPEN ON REFUSE DISPOSAL IN THE LAST MONTH?	contin	numeric	

## sectaa\_plantingw3

Content	Household level data on household location and identification data as well as administrative data as regards administering and managing the questionnaire - collected through Post Planting Agriculture Questionnaire, Section A-1 (Household Identification)
Cases	4696
Variable(s)	45
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V490	zone	ZONE CODE	discrete	numeric	
V491	state	STATE CODE	discrete	numeric	
V492	lga	LGA CODE	discrete	numeric	
V493	sector	SECTOR	discrete	numeric	
V494	ea	EA CODE	discrete	numeric	
V495	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V496	ric	RIC CODE	discrete	numeric	
V497	saq7	HOUSEHOLD NO	contin	numeric	
V498	qno	QUESTIONNAIRE NUMBER	discrete	numeric	
V499	qno1	QUESTIONNAIRE NUMBER - ALL	discrete	numeric	
V500	saq11_b	INTERVIEWER CODE	discrete	numeric	
V501	saq12_b	SUPERVISOR CODE	discrete	numeric	
V502	saq13	DATE OF FIRST INTERVIEW	discrete	character	
V503	saq13d	DATE OF FIRST INTERVIEW - DAY	contin	numeric	
V504	saq13m	DATE OF FIRST INTERVIEW - MONTH	discrete	numeric	
V505	saq13y	DATE OF FIRST INTERVIEW - YEAR	contin	numeric	
V506	saq14ah	START TIME OF FIRST INTERVIEW - HOUR	contin	numeric	
V507	saq14am	START TIME OF FIRST INTERVIEW - MINUTES	contin	numeric	
V508	saq14bh	END TIME OF FIRST INTERVIEW - HOUR	contin	numeric	
V509	saq14bm	END TIME OF FIRST INTERVIEW - MINUTE	contin	numeric	
V510	saq15a	INTERVIEW STATUS AFTER FIRST INTERVIEW	discrete	numeric	
V511	saq15b	DATA ENTRY STATUS AFTER FIRST VISIT	discrete	numeric	
V512	saq16	DATE OF SECOND INTERVIEW	discrete	character	
V513	saq16d	DATE OF SECOND INTERVIEW - DAY	contin	numeric	
V514	saq16m	DATE OF SECOND INTERVIEW - MONTH	discrete	numeric	
V515	saq16y	DATE OF SECOND INTERVIEW - YEAR	contin	numeric	
V516	saq17ah	START TIME OF SECOND INTERVIEW - HOUR	contin	numeric	

ID	Name	Label	Type	Format	Question
V517	saq17am	START TIME OF SECOND INTERVIEW - MINUTE	contin	numeric	
V518	saq17bh	END TIME OF SECOND INTERVIEW - HOUR	contin	numeric	
V519	saq17bm	END TIME OF SECOND INTERVIEW - MINUTE	contin	numeric	
V520	saq18a	INTERVIEW STATUS AFTER SECOND INTERVIEW	discrete	numeric	
V521	saq18b	DATA ENTRY STATUS AFTER SECOND VISIT	discrete	numeric	
V522	saq19	DATE OF THIRD INTERVIEW	discrete	character	
V523	saq19d	DATE OF THIRD INTERVIEW - DAY	contin	numeric	
V524	saq19m	DATE OF THIRD INTERVIEW - MONTH	discrete	numeric	
V525	saq19y	DATE OF THIRD INTERVIEW - YEAR	contin	numeric	
V526	saq20ah	START TIME OF THIRD INTERVIEW - HOUR	contin	numeric	
V527	saq20am	START TIME OF THIRD INTERVIEW - MINUTE	contin	numeric	
V528	saq20bh	END TIME OF THIRD INTERVIEW - HOUR	contin	numeric	
V529	saq20bm	END TIME OF THIRD INTERVIEW - MINUTE	contin	numeric	
V530	saq21a	INTERVIEW STATUS AFTER THIRD INTERVIEW	discrete	numeric	
V531	saq21b	DATA ENTRY STATUS AFTER THIRD VISIT	discrete	numeric	
V532	saq22	OBSERVATIONS ON INTERVIEW	discrete	numeric	
V533	saq22a	RESPONSE STATUS (STATUS OF QUESTIONNAIRE)	discrete	numeric	
V534	saq22b	RESPONSE STATUS (STATUS OF DATA ENTRY)	discrete	numeric	

**sect11a\_plantingw3**

Content	Plot level data on all plots owned and/or managed by the Household - collected through Post Planting Agriculture Questionnaire, Section 11A (Plot Roster), questions 1 and 2
Cases	4611
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V535	zone	ZONE CODE	discrete	numeric	
V536	state	STATE CODE	discrete	numeric	
V537	lga	LGA CODE	discrete	numeric	
V538	sector	SECTOR	discrete	numeric	
V539	ea	EA CODE	discrete	numeric	
V540	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V541	s11aq1	DID YOU OR ANY MBR OF YOUR HH CULTIVATE ANY LAND?	discrete	numeric	
V542	s11aq2	DID YOU OR ANY MBR OF YOUR HH OWN ANY LAND THAT YOU DID NOT CULTIVATE?	discrete	numeric	

**sect11a1\_plantingw3**

Content	Plot level data on all plots owned and/or managed by the Household - collected through Post Planting Agriculture Questionnaire, Section 11A (Plot Roster), questions 4 to 6
Cases	5824
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V543	zone	ZONE CODE	discrete	numeric	
V544	state	STATE CODE	discrete	numeric	
V545	lga	LGA CODE	discrete	numeric	
V546	sector	SECTOR	discrete	numeric	
V547	ea	EA CODE	discrete	numeric	
V548	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V549	plotid	PLOT ID	discrete	numeric	
V550	s11aq4a	WHAT IS THE AREA OF [PLOT]?(FARMER'S RECALL)(NUMBER)	contin	numeric	
V551	s11aq4b	WHAT IS THE AREA OF [PLOT]?(FARMER'S RECALL)(UNIT)	discrete	numeric	
V552	s11aq4c	WHAT IS THE AREA OF [PLOT]?(GPS MEASURED IN SQ METER)	contin	numeric	
V553	s11aq4a1	WAS [PLOT] MEASURED BY GPS?	discrete	numeric	
V554	s11aq4b1	WHY WAS [PLOT] NOT MEASURED?	discrete	numeric	
V555	s11aq4b1_os	WHY WAS [PLOT] NOT MEASURED? (OTHER SPECIFY)	discrete	character	
V556	s11aq5c	PLOT LABEL	contin	numeric	
V557	s11aq6a	WHO IN THE HH MANAGES THIS [PLOT]? (ID CODE 1)	discrete	numeric	
V558	s11aq6b	WHO IN THE HH MANAGES THIS [PLOT]? (ID CODE 2)	discrete	numeric	

**sect11b1\_plantingw3**

Content	Data on plot acquisition, tenure and use - collected through Post Planting Agriculture Questionnaire, Section 11B1 (Land Inventory)
Cases	5824
Variable(s)	86
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V559	zone	ZONE CODE	discrete	numeric	
V560	state	STATE CODE	discrete	numeric	
V561	lga	LGA CODE	discrete	numeric	
V562	sector	SECTOR	discrete	numeric	
V563	ea	EA CODE	discrete	numeric	
V564	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V565	plotid	PLOT ID	discrete	numeric	
V566	s11b1q1	IS MANAGER OF THIS [PLOT] ANSWERING THIS SECTION?	discrete	numeric	
V567	s11b1q2	ID CODE OF RESPONDNET	discrete	numeric	
V568	s11b1q3	IN WHAT YEAR WAS THIS [PLOT] ACQUIRED BY THE HOUSEHOLD?	contin	numeric	
V569	s11b1q4	HOW WAS THE [PLOT] ACQUIRED?	discrete	numeric	
V570	s11b1q5	HOW MUCH IN TOTAL WAS PAID FOR THIS [PLOT]?	contin	numeric	
V571	s11b1q6a	WHO IS (/ARE) THE OWNER OF THIS PLOT? (ID CODE 1)	discrete	numeric	
V572	s11b1q6b	WHO IS (/ARE) THE OWNER OF THIS PLOT? (ID CODE 2)	discrete	numeric	
V573	s11b1q7	HAVE YOU OR ANY OTHER HH MBR ACQUIRED A LEGAL TITLE?	discrete	numeric	
V574	s11b1q8	WHAT TYPE OF LEGAL TITLE IS ACQUIRED FOR THIS [PLOT]?	discrete	numeric	
V575	s11b1q8b	WHAT TYPE OF LEGAL TITLE IS ACQUIRED FOR THIS [PLOT]? (OTHER SPECIFY)	discrete	character	
V576	s11b1q8a	HOW MUCH DID YOU PAY FOR LEGAL TITLE? (INCLUDE ALL PAYMENTS)	contin	numeric	
V577	s11b1q8b1	UNDER WHOSE NAME(S) DID YOU ACQUIRE LEGAL TITLE? (ID CODE 1)	discrete	numeric	
V578	s11b1q8b2	UNDER WHOSE NAME(S) DID YOU ACQUIRE LEGAL TITLE? (ID CODE 2)	discrete	numeric	
V579	s11b1q8b3	UNDER WHOSE NAME(S) DID YOU ACQUIRE LEGAL TITLE? (ID CODE 3)	discrete	numeric	
V580	s11b1q9	WHY HAVE YOU OR ANY OF YOUR HH MBR NOT ACQUIRED A LEGAL TITLE?	discrete	numeric	
V581	s11b1q9_os	WHY HAVE YOU OR ANY OF YOUR HH MBR NOT ACQUIRED A LEGAL TITLE?(OTHER SPECIFY)	discrete	character	
V582	s11b1q9a	DO YOU OR ANY OF YOUR HH MBR HAVE OTHER LEGAL DOCUMENTS FOR [PLOT]?	discrete	numeric	
V583	s11b1q10a	WHAT TYPE OF OWNERSHIP OR LEGAL DOCUMENT? (CODE 1)	discrete	numeric	
V584	s11b1q10b	WHAT TYPE OF OWNERSHIP OR LEGAL DOCUMENT? (CODE 2)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V585	s11b1q10c	WHAT TYPE OF OWNERSHIP OR LEGAL DOCUMENT? (CODE 3)	discrete	numeric	
V586	s11b1q10d	WHAT TYPE OF OWNERSHIP OR LEGAL DOCUMENT? (CODE 4)	discrete	numeric	
V587	s11b1q11	ARE THERE OTHER HH MBR WHO CULTIVATE CROPS FOR WHICH THEY ARE DECISION MAKERS?	discrete	numeric	
V588	s11b1q12a	OTHER HOUSEHOLD MEMBER WHO ARE DECISION-MAKERS ON THIS [PLOT](ID CODE 1)	discrete	numeric	
V589	s11b1q12b	OTHER HOUSEHOLD MEMBER WHO ARE DECISION-MAKERS ON THIS [PLOT](ID CODE 2)	discrete	numeric	
V590	s11b1q12c	OTHER HOUSEHOLD MEMBER WHO ARE DECISION-MAKERS ON THIS [PLOT](ID CODE 3)	discrete	numeric	
V591	s11b1q12d	OTHER HOUSEHOLD MEMBER WHO ARE DECISION-MAKERS ON THIS [PLOT](ID CODE 4)	discrete	numeric	
V592	s11b1q13	HOW MUCH HAVE YOU PAID IN CASH FOR RENTING THIS [PLOT]?	contin	numeric	
V593	s11b1q14	WHAT IS THE VALUE OF ANY PAYMENTS IN-KIND YOU HAVE MADE FOR RENTING [PLOT]?	contin	numeric	
V594	s11b1q15	WHO IS THE LANDLORD OF [PLOT]? (NETWORK CODE)	discrete	character	
V595	s11b1q16a1	WHO IN THE HH HAS USE RIGHTS TO THIS RENTED [PLOT]? (ID CODE 1)	discrete	numeric	
V596	s11b1q16a2	WHO IN THE HH HAS USE RIGHTS TO THIS RENTED [PLOT]? (ID CODE 2)	discrete	numeric	
V597	s11b1q16b1	WHO ARE THE PRIMARY DECISION MAKERS FOR THIS [PLOT]? (ID CODE 1)	discrete	numeric	
V598	s11b1q16b2	WHO ARE THE PRIMARY DECISION MAKERS FOR THIS [PLOT]? (ID CODE 2)	discrete	numeric	
V599	s11b1q17	HOW IS THE CONTRACT ESTABLISHED?	discrete	numeric	
V600	s11b1q18	WHAT TYPE OF RENTAL AGREEMENT WAS MADE WITH THE LANDLORD?	discrete	numeric	
V601	s11b1q19	DO YOU PERSONALLY, HAVE THE RIGHT TO SELL THIS [PLOT]?	discrete	numeric	
V602	s11b1q19a	HAVE YOU EVER USED THIS [PLOT] AS COLLATERAL SECURITY?	discrete	numeric	
V603	s11b1q20	DO YOU PERSONALLY, HAVE THE RIGHT TO USE THIS [PLOT] AS COLLATERAL?	discrete	numeric	
V604	s11b1q21	DOES ANYONE ELSE IN THE HH HAVE THE RIGHT TO SELL THIS PLOT?	discrete	numeric	
V605	s11b1q22a	WHO ELSE IN HH HAS THE RIGHT TO SELL THIS [PLOT]? (ID CODE 1)	discrete	numeric	
V606	s11b1q22b	WHO ELSE IN HH HAS THE RIGHT TO SELL THIS [PLOT]? (ID CODE 2)	discrete	numeric	
V607	s11b1q22c	WHO ELSE IN HH HAS THE RIGHT TO SELL THIS [PLOT]? (ID CODE 3)	discrete	numeric	
V608	s11b1q23a	WHO WILL INHERIT THIS [PLOT]? (NETWORK CODE)	discrete	character	
V609	s11b1q23b	WHO WILL INHERIT THIS [PLOT]? (ID CODE 1)	contin	numeric	
V610	s11b1q23c	WHO WILL INHERIT THIS [PLOT]? (ID CODE 2)	discrete	numeric	
V611	s11b1q23d	WHO WILL INHERIT THIS [PLOT]? (ID CODE 3)	discrete	numeric	
V612	s11b1q24	DO YOU OR OTHER HH MBR HAVE THE RIGHT TO BEQUEATH THIS [PLOT]?	discrete	numeric	
V613	s11b1q25a	WHOSE APPROVAL DO YOU NEED TO BEQUEATH THIS [PLOT]? (ID CODE 1)	discrete	numeric	
V614	s11b1q25b	WHOSE APPROVAL DO YOU NEED TO BEQUEATH THIS [PLOT]? (ID CODE 2)	discrete	numeric	
V615	s11b1q26	IF THE [PLOT] WERE TO BE SOLD TODAY HOW MUCH COULD IT BE SOLD FOR?	contin	numeric	
V616	s11b1q27	SINCE THE BEGINNING OF THE YEAR, DID ANYONE IN THE HH CULTIVATE THIS [PLOT]?	discrete	numeric	
V617	s11b1q28	WHAT WAS THE MAIN USE OF THE [PLOT]?	discrete	numeric	
V618	s11b1q28a	HOW MANY YEARS WAS [PLOT] LEFT FALLOW?	contin	numeric	
V619	s11b1q29	IN WHAT YEAR WAS THE LAND FROM THIS [PLOT] LAST RENTED OUT?	contin	numeric	

ID	Name	Label	Type	Format	Question
V620	s11b1q30a	SIZE OF [PLOT] RENTED OUT DURING THE MOST RECENT TRANSACTION? (NUMBER)	contin	numeric	
V621	s11b1q30b	SIZE OF [PLOT] RENTED OUT DURING THE MOST RECENT TRANSACTION? (UNIT)	discrete	numeric	
V622	s11b1q31	HOW MUCH WERE YOU PAID, IN CASH, FOR THE RENTAL OF THIS [PLOT]?	contin	numeric	
V623	s11b1q32	WHAT PERIOD DID THIS CASH PAYMENT FOR THE RENTAL OF THIS [PLOT] COVER?	discrete	numeric	
V624	s11b1q33	WHAT WAS THE VALUE OF ANY IN-KIND PAYMENT YOU RECEIVED FOR RENTAL OF [PLOT]?	contin	numeric	
V625	s11b1q34	WHAT PERIOD DID THIS IN-KIND PAYMENT FOR THE RENTAL OF THIS [PLOT] COVER?	discrete	numeric	
V626	s11b1q35	WHAT IS THE DURATION OF THE CONTRACT IN YEARS?	contin	numeric	
V627	s11b1q39	IS THIS [PLOT] IRRIGATED?	discrete	numeric	
V628	s11b1q40	WHAT IS THE SOURCE OF WATER ON THIS [PLOT]?	discrete	numeric	
V629	s11b1q41a	WHAT SYSTEMS OF IRRIGATION ARE ON THS [PLOT]? (1ST)	discrete	numeric	
V630	s11b1q41b	WHAT SYSTEMS OF IRRIGATION ARE ON THS [PLOT]? (2ND)	discrete	numeric	
V631	s11b1q42	IS THE IRRIGATION SEASONAL OR YEAR ROUND?	discrete	numeric	
V632	s11b1q43	WHO MANAGES THE IRRIGATION SYSTEM THAT IS USED ON THIS [PLOT]?	discrete	numeric	
V633	s11b1q43b	WHO MANAGES THE IRRIGATION SYSTEM THAT IS USED ON THIS [PLOT]? (OTHER SPECIFY)	discrete	character	
V634	s11b1q44	WHAT IS THE PREDOMINANT SOIL TYPE OF THIS [PLOT]?	discrete	numeric	
V635	s11b1q44_os	WHAT IS THE PREDOMINANT SOIL TYPE OF THIS [PLOT]? (OTHER SPECIFY)	discrete	character	
V636	s11b1q45	WHAT IS THE SOIL QUALITY OF [PLOT]?	discrete	numeric	
V637	s11b1q46	WHAT IS THE SLOPE OF THIS [PLOT]?	discrete	numeric	
V638	s11b1q47	WERE THERE ANY PROBLEMS WITH EROSION ON THIS [PLOT]?	discrete	numeric	
V639	s11b1q48	IF YES, WHAT WAS THE MAIN CAUSE OF THESE EROSION PROBLEMS?	discrete	numeric	
V640	s11b1q49	DO YOU HAVE EROSION CONTROL/WATER HARVESTING FACILITY ON THIS PLOT?	discrete	numeric	
V641	s11b1q50a	EROSION CONTROL/WATER HARVESTING FACILITY ON THIS [PLOT]? (1ST)	discrete	numeric	
V642	s11b1q50a_os	EROSION CONTROL/WATER HARVESTING FACILITY ON THIS [PLOT]? (1ST)(OTHER SPECIFY)	discrete	character	
V643	s11b1q50b	EROSION CONTROL/WATER HARVESTING FACILITY ON THIS [PLOT]? (2ND)	discrete	numeric	
V644	s11b1q51	WHEN WAS THE INVESTMENT MADE?	discrete	numeric	

## sect11c1\_plantingw3

Content	Plot level data on household members and hired labour that worked in planting activities on the plot - collected through Post Planting Agriculture Questionnaire, Section 11C1 (Labor)
Cases	5824
Variable(s)	35
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V645	zone	ZONE CODE	discrete	numeric	
V646	state	STATE CODE	discrete	numeric	
V647	lga	LGA CODE	discrete	numeric	
V648	sector	SECTOR	discrete	numeric	
V649	ea	EA CODE	discrete	numeric	
V650	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V651	plotid	PLOT ID	discrete	numeric	
V652	s11c1q1a1	HH MBR THAT WORKED ON [PLOT] (1ST)(ID CODE 1)	contin	numeric	
V653	s11c1q1a2	HOW MANY WEEKS DID [NAME] WORK? (1ST)	contin	numeric	
V654	s11c1q1a3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (1ST)	contin	numeric	
V655	s11c1q1a4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (1ST)	contin	numeric	
V656	s11c1q1b1	HH MBR THAT WORKED ON [PLOT] (2ND)(ID CODE 2)	contin	numeric	
V657	s11c1q1b2	HOW MANY WEEKS DID [NAME] WORK? (2ND)	contin	numeric	
V658	s11c1q1b3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (2ND)	contin	numeric	
V659	s11c1q1b4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (2ND)	contin	numeric	
V660	s11c1q1c1	HH MBR THAT WORKED ON [PLOT] (3RD)(ID CODE 3)	contin	numeric	
V661	s11c1q1c2	HOW MANY WEEKS DID [NAME] WORK? (3RD)	contin	numeric	
V662	s11c1q1c3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (3RD)	contin	numeric	
V663	s11c1q1c4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (3RD)	contin	numeric	
V664	s11c1q1d1	HH MBR THAT WORKED ON [PLOT] (4TH)(ID CODE 4)	discrete	numeric	
V665	s11c1q1d2	HOW MANY WEEKS DID [NAME] WORK? (4TH)	contin	numeric	
V666	s11c1q1d3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (4TH)	discrete	numeric	
V667	s11c1q1d4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (4TH)	discrete	numeric	
V668	s11c1q2	NBR OF MEN YOU HIRED TO WORK ON [PLOT] DURING PLANTING SEASON	contin	numeric	
V669	s11c1q3	NBR OF DAYS YOU HIRED MEN TO WORK ON [PLOT]	contin	numeric	
V670	s11c1q4	HOW MUCH IN TOTAL YOU'D PAY PER DAY TO THE HIRED MEN (NAIRA)	contin	numeric	

ID	Name	Label	Type	Format	Question
V671	s11c1q5	NBR OF WOMEN YOU HIRED TO WORK ON [PLOT] DURING PLANTING SEASON	contin	numeric	
V672	s11c1q6	NBR OF DAYS YOU HIRED WOMEN TO WORK ON [PLOT]	contin	numeric	
V673	s11c1q7	HOW MUCH IN TOTAL YOU'D PAY PER DAY TO THE HIRED WOMEN (NAIRA)	contin	numeric	
V674	s11c1q8	NBR OF CHILDREN(<15YRS) YOU HIRED TO WORK ON [PLOT] DURING PLANTING SEASON	contin	numeric	
V675	s11c1q9	NBR OF DAYS YOU HIRED CHILDREN TO WORK ON [PLOT]	contin	numeric	
V676	s11c1q10	HOW MUCH IN TOTAL YOU'D PAY PER DAY TO THE HIRED CHILDREN (NAIRA)	contin	numeric	
V677	s11c1q11	WERE ANY TRACTORS USED FOR LAND PREPARATION ON [PLOT]?	discrete	numeric	
V678	s11c1q12	WHY WERE TRACTORS NOT USED FOR LAND PREPARATION?	discrete	numeric	
V679	s11c1q12_os	WHY WERE TRACTORS NOT USED FOR LAND PREPARATION? (OTHER SPECIFY)	discrete	character	

## sect11e\_plantingw3

Content	Crop level data on source, quantity and cost of seeds used on the plot - collected through Post Planting Agriculture Questionnaire, Section 11E (Seed Acquisition)
Cases	11840
Variable(s)	57
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V680	zone	ZONE CODE	discrete	numeric	
V681	state	STATE CODE	discrete	numeric	
V682	lga	LGA CODE	discrete	numeric	
V683	sector	SECTOR	discrete	numeric	
V684	ea	EA CODE	discrete	numeric	
V685	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V686	plotid	PLOT ID	discrete	numeric	
V687	cropid	CROP ID	discrete	numeric	
V688	cropname	CROP NAME	discrete	character	
V689	cropcode	CROP CODE	discrete	numeric	
V690	s11eq3	HAVE YOU USED ANY SEED ON THE [PLOT]?	discrete	numeric	
V691	s11eq3a	WAS THE [SEED] CERTIFIED?	discrete	numeric	
V692	s11eq3b	WAS THE [SEED] .....?	discrete	numeric	
V693	s11eq4	WAS ANY OF THE [SEED] THAT YOU USED LEFT OVER FROM A PREVIOUS SEASON?	discrete	numeric	
V694	s11eq5	TYPE OF [SEED] YOU USED ON [PLOT] THAT WAS LEFT OVER A PREVIOUS SEASON	discrete	numeric	
V695	s11eq6a	QUANTITY OF THIS [LEFT OVER SEED] YOU HAVE USED (QUANTITY)	contin	numeric	
V696	s11eq6b	QUANTITY OF THIS [LEFT OVER SEED] YOU HAVE USED (UNIT)	discrete	numeric	
V697	s11eq7	WHY DO YOU CHOOSE TO USE THIS [SEED]?	discrete	numeric	
V698	s11eq7b	WHY DO YOU CHOOSE TO USE THIS [SEED]? (OTHER SPECIFY)	discrete	character	
V699	s11eq8	DID YOU RECEIVE ANY OF THE [SEED] YOU USED ON [PLOT]?	discrete	numeric	
V700	s11eq9	TYPE OF [FREE SEED] YOU USED ON [PLOT]	discrete	numeric	
V701	s11eq10a	QUANTITY OF THIS [FREE SEED] YOU HAVE USED (QUANTITY)	contin	numeric	
V702	s11eq10b	QUANTITY OF THIS [FREE SEED] YOU HAVE USED (UNIT)	discrete	numeric	
V703	s11eq11a	FROM WHOM DID YOU RECEIVE MOST OF THE [FREE SEED]? (NETWORK CODE 1)	discrete	character	
V704	s11eq11b	FROM WHOM DID YOU RECEIVE MOST OF THE [FREE SEED]? (NETWORK CODE 2)	discrete	character	
V705	s11eq12	HOW MUCH DID YOU PAY FOR TRANSPORTATION IN TOTAL TO ACQUIRE [FREE SEED]?	contin	numeric	

ID	Name	Label	Type	Format	Question
V706	s11eq13	MAIN MODE OF TRANSPORTATION USED TO BRING BACK [FREE SEED]	discrete	numeric	
V707	s11eq13b	MAIN MODE OF TRANSPORTATION USED TO BRING BACK [FREE SEED](OTHER SPECIFY)	discrete	character	
V708	s11eq14	DID YOU PURCHASE ANY SEED THAT YOU USED ON THIS [PLOT]?	discrete	numeric	
V709	s11eq15a	WHO IN THE HH PAID FOR THIS [SEED]? (ID CODE 1)	discrete	numeric	
V710	s11eq15b	WHO IN THE HH PAID FOR THIS [SEED]? (ID CODE 2)	discrete	numeric	
V711	s11eq16	MAIN SOURCE OF [SEED] THAT YOU PURCHASED	discrete	character	
V712	s11eq17	WHAT IS THE TYPE OF [SEED] YOU USED?	discrete	numeric	
V713	s11eq18a	QUANTITY OF [SEED] YOU HAVE USED (QUANTITY)	contin	numeric	
V714	s11eq18b	QUANTITY OF [SEED] YOU HAVE USED (UNIT)	discrete	numeric	
V715	s11eq19	HOW MUCH DID YOU PAY FOR TRANSPORTATION TO ACQUIRE [SEED] FROM [1ST SOURCE]?	contin	numeric	
V716	s11eq20	MAIN TRANSPORTATION USED TO BRING BACK [SEED] FROM [1ST SOURCE]	discrete	numeric	
V717	s11eq20b	MAIN TRANSPORTATION USED TO BRING BACK [SEED] FROM [1ST SOURCE](OTHER SPECIFY)	discrete	character	
V718	s11eq21	VALUE OF THE [SEED] THAT YOU PURCHASED FROM [1ST SOURCE]	contin	numeric	
V719	s11eq22	HOW DID YOU FINANCE [SEED] PURCHASE FROM [1ST SOURCE]?	discrete	numeric	
V720	s11eq23	HOW MUCH DID YOU PAY UP-FRONT FOR THIS [SEED] PURCHASE?	contin	numeric	
V721	s11eq24	HOW MUCH DID YOU REPAY/WILL YOU REPAY?	contin	numeric	
V722	s11eq25	SOURCE OF CREDIT FOR [SEED] PURCHASED FROM [1ST SOURCE] (NETWORK CODE)	discrete	character	
V723	s11eq26	WAS THERE A 2ND SOURCE FROM WHOM YOU PURCHASED ANY OF THE [SEED]?	discrete	numeric	
V724	s11eq27a	WHO IN THE HH PAID FOR THIS SEED? (ID CODE 1)	discrete	numeric	
V725	s11eq27b	WHO IN THE HH PAID FOR THIS SEED? (ID CODE 2)	discrete	numeric	
V726	s11eq28	2ND SOURCE OF [SEED] THAT YOU PURCHASED	discrete	character	
V727	s11eq29	WHAT IS THE TYPE OF [SEED] YOU USED?	discrete	numeric	
V728	s11eq30a	QUANTITY OF [SEED] YOU HAVE USED PURCHAED FROM [2ND SOURCE] (QUANTITY)	contin	numeric	
V729	s11eq30b	QUANTITY OF [SEED] YOU HAVE USED PURCHAED FROM [2ND SOURCE](UNIT)	discrete	numeric	
V730	s11eq31	HOW MUCH DID YOU PAY FOR TRANSPORTATION TO ACQUIRE [SEED] FROM [2ND SOURCE]?	contin	numeric	
V731	s11eq32	MAIN TRANSPORTATION USED TO BRING BACK [SEED] FROM [2ND SOURCE]	discrete	numeric	
V732	s11eq33	VALUE OF THE [SEED] THAT YOU PURCHASED FROM [2ND SOURCE]	contin	numeric	
V733	s11eq34	HOW DID YOU FINANCE [SEED] PURCHASE FROM [2ND SOURCE]?	discrete	numeric	
V734	s11eq35	HOW MUCH DID YOU PAY UP-FRONT FOR THIS [SEED] PURCHASE?	contin	numeric	
V735	s11eq36	HOW MUCH DID YOU REPAY/WILL YOU REPAY?	contin	numeric	
V736	s11eq37	SOURCE OF CREDIT FOR [SEED] PURCHASED FROM [2ND SOURCE] (NETWORK CODE)	discrete	character	

**sect11f\_plantingw3**

Content	Data on crops planted on the plot, amount of crops planted and expected harvest - collected through Post Planting Agriculture Questionnaire, Section 11F (Planted Field and Tree Crops)
Cases	11830
Variable(s)	40
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V737	zone	ZONE CODE	discrete	numeric	
V738	state	STATE CODE	discrete	numeric	
V739	lga	LGA CODE	discrete	numeric	
V740	sector	SECTOR	discrete	numeric	
V741	ea	EA CODE	discrete	numeric	
V742	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V743	plotid	PLOT ID	discrete	numeric	
V744	cropid	CROP ID	discrete	numeric	
V745	cropname	CROP NAME	discrete	character	
V746	cropcode	CROP CODE	discrete	numeric	
V747	s11fc5	SELECT FIELD OR TREE CROP ON THIS PLOT	discrete	numeric	
V748	s11fq1a	WHAT WAS THE TOTAL AREA PLANTED ON [PLOT] WITH [CROP]? (QUANTITY)	contin	numeric	
V749	s11fq1b	WHAT WAS THE TOTAL AREA PLANTED ON [PLOT] WITH [CROP]? (UNIT)	discrete	numeric	
V750	s11fq2	WHAT WAS THE METHOD OF CROPPING?	discrete	numeric	
V751	s11fq3a	WHEN DID YOU PLANT THE SEEDS FOR THE [CROP] ON [PLOT]? (MONTH)	discrete	numeric	
V752	s11fq3b	WHEN DID YOU PLANT THE SEEDS FOR THE [CROP] ON [PLOT]? (YEAR)	discrete	numeric	
V753	s11fq4a	WHAT ARE OF [PLOT] IS COVERED BY TREES? (QUANTITY)	contin	numeric	
V754	s11fq4b	WHAT ARE OF [PLOT] IS COVERED BY TREES? (UNIT)	discrete	numeric	
V755	s11fq5	OW MANY PLANTS/TREES FOR THE [TREE/PERMANENT CROP] DO YOU OWN ON THIS [PLOT]?	contin	numeric	
V756	s11fq6	IN WHAT YEAR WERE MOST OF THESE PLANTS/TREES PLANTED ON [PLOT]?	contin	numeric	
V757	s11fq7	HOW MANY PLANTS/TRESS WERE PLANTED ON THIS [PLOT]?	contin	numeric	
V758	s11fq8a	WHAT WAS THE LAST COMPLETED HARVEST PRODUCTION PERIOD? (BEGIN MONTH)	discrete	numeric	
V759	s11fq8b	WHAT WAS THE LAST COMPLETED HARVEST PRODUCTION PERIOD? (BEGIN YEAR)	contin	numeric	
V760	s11fq8c	WHAT WAS THE LAST COMPLETED HARVEST PRODUCTION PERIOD? (END MONTH)	discrete	numeric	
V761	s11fq8d	WHAT WAS THE LAST COMPLETED HARVEST PRODUCTION PERIOD? (END YEAR)	contin	numeric	

ID	Name	Label	Type	Format	Question
V762	s11fq9	WERE THER ANY LOSSES OF [TREE\PERMANENT CROP] BEFORE THE HARVEST?	discrete	numeric	
V763	s11fq10	WHAT WAS THE MAIN CAUSE OF LOSSES?	discrete	numeric	
V764	s11fq10_os	WHAT WAS THE MAIN CAUSE OF LOSSES? (OTHER SPECIFY)	discrete	character	
V765	s11fq11a	HOW MUCH [TREE/PERMANENT CROP] DID YOU HARVEST? (QUANTITY)	contin	numeric	
V766	s11fq11b	HOW MUCH [TREE/PERMANENT CROP] DID YOU HARVEST? (UNIT)	discrete	numeric	
V767	s11fq11b_os	HOW MUCH [TREE/PERMANENT CROP] DID YOU HARVEST? (UNIT)(OTHER SPECIFY)	discrete	character	
V768	s11fq12a	HOW MUCH [CROP] DO YOU EXPECT TO HARVEST FROM THIS [PLOT]? (QUANTITY)	contin	numeric	
V769	s11fq12b	HOW MUCH [CROP] DO YOU EXPECT TO HARVEST FROM THIS [PLOT]? (UNIT)	discrete	numeric	
V770	s11fq12b_os	HOW MUCH [CROP] DO YOU EXPECT TO HARVEST FROM THIS [PLOT]? (UNIT)(OTHER SPECIFY)	discrete	character	
V771	s11fq13	DO YOU INTEND TO SELL ANY OF THE [CROP] TO BE HARVESTED?	discrete	numeric	
V772	s11fq14a	EXPECTED HARVEST OF [CROP] YOU INTEND TO SELL(SHARE)	contin	numeric	
V773	s11fq14b	EXPECTED HARVEST OF [CROP] YOU INTEND TO SELL(QUANTITY)	contin	numeric	
V774	s11fq14c	EXPECTED HARVEST OF [CROP] YOU INTEND TO SELL(UNIT)	discrete	numeric	
V775	s11fq14c_os	EXPECTED HARVEST OF [CROP] YOU INTEND TO SELL(UNIT)(OTHER SPECIFY)	discrete	character	
V776	s11fq15	HOW MUCH NAIRA DO YOU EXPECT TO RECEIVE FROM SALES OF [CROP] HARVESTED?	contin	numeric	

**sect11i\_plantingw3**

Content	Data on farm animals owned by the household and commercial activity with these animals - collected through Post Planting Agriculture Questionnaire, Section 11I (Animal Holdings)
Cases	69275
Variable(s)	47
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V777	zone	ZONE CODE	discrete	numeric	
V778	state	STATE CODE	discrete	numeric	
V779	lga	LGA CODE	discrete	numeric	
V780	sector	SECTOR	discrete	numeric	
V781	ea	EA CODE	discrete	numeric	
V782	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V783	animal_cd	ANIMAL CODE	discrete	numeric	
V784	animal_desc	ANIMAL DESCRIPTION	discrete	character	
V785	animal_other	ANIMAL DESCRIPTION (OTHER SPECIFY)	discrete	character	
V786	s11iq1	HAVE YOU OR ANY MBR OF YOUR HH RAISED OR OWNED ANY [ANIMAL]?	discrete	numeric	
V787	s11iq2	HOW MANY [ANIMAL] ARE OWNED BY YOUR HH NOW?	contin	numeric	
V788	s11iq3	IF YOU'D SELL ONE OF [ANIMAL], HOW MUCH WOULD YOU RECEIVE FROM SALE?	contin	numeric	
V789	s11iq4a	WHO IN YOUR HOUSEHOLD OWNS [ANIMAL]? (ID CODE 1)	discrete	numeric	
V790	s11iq4b	WHO IN YOUR HOUSEHOLD OWNS [ANIMAL]? (ID CODE 2)	discrete	numeric	
V791	s11iq5a	WHO IN YOUR HOUSEHOLD IS RESPONSIBLE FOR KEEPING [ANIMAL]? (ID CODE 1)	discrete	numeric	
V792	s11iq5b	WHO IN YOUR HOUSEHOLD IS RESPONSIBLE FOR KEEPING [ANIMAL]? (ID CODE 2)	discrete	numeric	
V793	s11iq6	HOW MANY [ANIMAL] DID YOUR HH OWN AT THE VERY BEGINNING OF THIS AG SEASON?	contin	numeric	
V794	s11iq7	THIS AG SEASON, HOW MANY [ANIMAL] WERE BORN?	contin	numeric	
V795	s11iq8	THIS AG SEASON, HOW MANY [ANIMAL] WERE RECEIVED AS GIFTS?	contin	numeric	
V796	s11iq9	HOW MANY [ANIMAL] WERE RECEIVED AS PAYMENT FOR SERVICES RENDERED?	contin	numeric	
V797	s11iq10	HOW MANY [ANIMAL] HAVE YOU BOUGHT TO RAISE?	contin	numeric	
V798	s11iq11	WHAT WAS THE TOTAL VALUE OF [ANIMAL] PURCHASES?	contin	numeric	
V799	s11iq12a	WHERE DID YOU PURCHASE MOST OF [ANIMAL] THAT YOU BOUGHT? (NETWORK CODE 1)	discrete	character	
V800	s11iq12b	WHERE DID YOU PURCHASE MOST OF [ANIMAL] THAT YOU BOUGHT? (NETWORK CODE 2)	discrete	character	

ID	Name	Label	Type	Format	Question
V801	s11iq13	THIS AG SEASON, HOW MANY [ANIMAL] WERE GIVEN OUT AS GIFTS?	contin	numeric	
V802	s11iq14	HOW MANY [ANIMAL] WERE GIVEN OUT AS PAYMENT FOR SERVICES RENDERED?	contin	numeric	
V803	s11iq15	THIS AG SEASON, HOW MANY [ANIMAL] GOT LOST OR STOLEN?	contin	numeric	
V804	s11iq16	THIS AG SEASON, HOW MANY [ANIMAL] HAVE YOU SOLD ALIVE?	contin	numeric	
V805	s11iq17	WHAT WAS THE TOTAL VALUE OF [ANIMAL] SALES?	contin	numeric	
V806	s11iq18a	WHERE DID YOU SELL MOST [ANIMAL] THAT YOU SOLD ALIVE? (NEWTWORK CODE 1)	discrete	character	
V807	s11iq18b	WHERE DID YOU SELL MOST [ANIMAL] THAT YOU SOLD ALIVE? (NEWTWORK CODE 2)	discrete	character	
V808	s11iq19a	HOW MANY [ANIMAL] DID YOU SLAUGHTER FOR SALE?	contin	numeric	
V809	s11iq19b	HOW MANY [ANIMAL] DID YOU SLAUGHTER FOR CONSUMPTION?	contin	numeric	
V810	s11iq20	THIS AG SEASON, DID YOUR [ANIMAL] SUFFER FROM ANY DISEASE?	discrete	numeric	
V811	s11iq21a	WHAT KIND OF DISEASES DID [ANIMAL] SUFFER FROM THE MOST? (DISEASE CODE 1)	discrete	numeric	
V812	s11iq21a_os	WHAT KIND OF DISEASES DID [ANIMAL] SUFFER FROM THE MOST? (DISEASE CODE 1)(OTHER	discrete	character	
V813	s11iq21b	HOW MANY [ANIMAL] WERE LOST TO [DISEASE 1]? (NUMBER DEAD)	contin	numeric	
V814	s11iq21c	WHAT KIND OF DISEASES DID [ANIMAL] SUFFER FROM THE MOST? (DISEASE CODE 2)	discrete	numeric	
V815	s11iq21d	HOW MANY [ANIMAL] WERE LOST TO [DISEASE 2]? (NUMBER DEAD)	contin	numeric	
V816	s11iq22	HOW MANY OF YOUR [ANIMAL] ARE CURRENTLY VACCINATED?	contin	numeric	
V817	s11iq23a	WHO WAS YOUR MAIN PROVIDER FOR THE VACCINATION SERCICES? (NEWTWORK CODE 1)	discrete	character	
V818	s11iq23b	WHO WAS YOUR MAIN PROVIDER FOR THE VACCINATION SERCICES? (NEWTWORK CODE 2)	discrete	character	
V819	s11iq24a	AGAINST WHICH DISEASES DID YOU VACCINATE [ANIMAL]? (DISEASE 1)	discrete	numeric	
V820	s11iq24a_os	AGAINST WHICH DISEASES DID YOU VACCINATE [ANIMAL]? (DISEASE 1)(OTHER SPECIFY)	discrete	character	
V821	s11iq24b	AGAINST WHICH DISEASES DID YOU VACCINATE [ANIMAL]? (DISEASE 2)	discrete	numeric	
V822	s11iq24b_os	AGAINST WHICH DISEASES DID YOU VACCINATE [ANIMAL]? (DISEASE 2)(OTHER SPECIFY)	discrete	character	
V823	s11iq24c	AGAINST WHICH DISEASES DID YOU VACCINATE [ANIMAL]? (DISEASE 3)	discrete	numeric	

**sect11j\_plantingw3**

Content	Data on livestock farmer caretaker activities and costs - collected through Post Planting Agriculture Questionnaire, Section 11J (Animal Costs)
Cases	27197
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V824	zone	ZONE CODE	discrete	numeric	
V825	state	STATE CODE	discrete	numeric	
V826	lga	LGA CODE	discrete	numeric	
V827	sector	SECTOR	discrete	numeric	
V828	ea	EA CODE	discrete	numeric	
V829	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V830	item_cd	ITEM CODE	discrete	numeric	
V831	item_desc	ITEM DESCRIPTION	discrete	character	
V832	s11jq1	DID YOU SPEND ANYTHING ON [ITEM] FOR LIVESTOCK/POULTRY ACTIVITIES?	discrete	numeric	
V833	s11jq2a	HOW MUCH WAS SPENT IN CASH ON [ITEM] IN THE LAST 12 MONTHS? (NAIRA)	contin	numeric	
V834	s11jq2b	HOW MUCH WAS SPENT IN-KIND ON [ITEM] IN THE LAST 12 MONTHS? (NAIRA)	contin	numeric	
V835	s11jq3a	WHAT WAS THE SOURCE OF [ITEM]? (NEWTWORK CODE 1)	discrete	character	
V836	s11jq3b	WHAT WAS THE SOURCE OF [ITEM]? (NEWTWORK CODE 2)	discrete	character	
V837	s11jq4	WAS THERE ANYTIME THAT [ITEM] WAS NOT AVAILABLE FOR THE HH NEED?	discrete	numeric	

**sect11k\_plantingw3**

Content	Data on trading activity in agricultural by-products - collected through Post Planting Agriculture Questionnaire, Section 11K (Agricultural By-product)
Cases	24159
Variable(s)	21
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V838	zone	ZONE CODE	discrete	numeric	
V839	state	STATE CODE	discrete	numeric	
V840	lga	LGA CODE	discrete	numeric	
V841	sector	SECTOR	discrete	numeric	
V842	ea	EA CODE	discrete	numeric	
V843	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V844	prod_cd	BY-PRODUCT CODE	discrete	numeric	
V845	prod_other	BY-PRODUCT CODE (OTHER SPECIFY)	discrete	character	
V846	prod_desc	BY-PRODUCT DESCRIPTION	discrete	character	
V847	s11kq1	DID YOU OR ANY MBR OF YOUR HH PRODUCE ANY [BY-PRODUCT] FROM FARM?	discrete	numeric	
V848	s11kq2	HOW MANY MONTHS DID YOUR HH PRODUCE ANY [BY-PRODUCT]?	discrete	numeric	
V849	s11kq3a	AVERAGE QUANTITY OF [BY-PRODUCT] PRODUCED PER MONTH (QUANTITY)	contin	numeric	
V850	s11kq3b	AVERAGE QUANTITY OF [BY-PRODUCT] PRODUCED PER MONTH (UNIT)	discrete	numeric	
V851	s11kq3b_os	AVERAGE QUANTITY OF [BY-PRODUCT] PRODUCED PER MONTH (UNIT)(OTHER SPECIFY)	discrete	character	
V852	s11kq4	DID YOU SELL ANY OF THE [BY-PRODUCT] THAT YOU PRODUCED?	discrete	numeric	
V853	s11kq5a	HOW MUCH OF [BY-PRODUCT] THAT YOU PRODUCED DID YOU SELL? (QUANTITY)	contin	numeric	
V854	s11kq5b	HOW MUCH OF [BY-PRODUCT] THAT YOU PRODUCED DID YOU SELL? (UNIT)	discrete	numeric	
V855	s11kq5b_os	HOW MUCH OF [BY-PRODUCT] THAT YOU PRODUCED DID YOU SELL? (UNIT)(OTHER SPECIFY)	discrete	character	
V856	s11kq6	WHAT WAS THE TOTAL VALUE OF SALES OF [BY-PRODUCT]?	contin	numeric	
V857	s11kq7a	WHO IN YOUR HH CONTROLLED THESE EARNINGS? (ID CODE 1)	discrete	numeric	
V858	s11kq7b	WHO IN YOUR HH CONTROLLED THESE EARNINGS? (ID CODE 2)	discrete	numeric	

**sect11l1\_plantingw3**

Content	Data on main source (government and non-governmental) of farming advice on select agricultural activities - collected through Post Planting Agriculture Questionnaire, Section 11L1 (Extension Services 1)
Cases	36239
Variable(s)	11
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V859	zone	ZONE CODE	discrete	numeric	
V860	state	STATE CODE	discrete	numeric	
V861	lga	LGA CODE	discrete	numeric	
V862	sector	SECTOR	discrete	numeric	
V863	ea	EA CODE	discrete	numeric	
V864	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V865	topic_cd	TOPIC CODE	discrete	numeric	
V866	topic_desc	TOPIC DESCRIPTION	discrete	character	
V867	s11l1q1	DID YOU OR ANYONE IN YOUR HH RECEIVE ANY ADVICE ON [TOPIC]?	discrete	numeric	
V868	s11l1q2	WHAT WAS THE MAIN SOURCE OF ADVICE ON [TOPIC]?	discrete	numeric	
V869	s11l1q2_os	WHAT WAS THE MAIN SOURCE OF ADVICE ON [TOPIC]? (OTHER SPECIFY)	discrete	character	

**sect11l2\_plantingw3**

Content	Data on details of information provided by main source on agricultural activities - collected through Post Planting Agriculture Questionnaire, Section 11L2 (Extension Services 2)
Cases	42279
Variable(s)	21
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V870	zone	ZONE CODE	discrete	numeric	
V871	state	STATE CODE	discrete	numeric	
V872	lga	LGA CODE	discrete	numeric	
V873	sector	SECTOR	discrete	numeric	
V874	ea	EA CODE	discrete	numeric	
V875	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V876	source_cd	SOURCE CODE	discrete	numeric	
V877	source_other	SOURCE CODE (OTHER SPECIFY)	discrete	character	
V878	source_desc	SOURCE DESCRIPTION	discrete	character	
V879	s11l2q1	MARK WITH 'X' ALL 'SOURCES' IDENTIFIED IN THE PREVIOUS PAGE	discrete	character	
V880	s11l2q2a	WHO IN YOUR HH RECEIVED ADVICE THROUGH [SOURCE]? (ID CODE 1)	discrete	numeric	
V881	s11l2q2b	WHO IN YOUR HH RECEIVED ADVICE THROUGH [SOURCE]? (ID CODE 2)	discrete	numeric	
V882	s11l2q2c	WHO IN YOUR HH RECEIVED ADVICE THROUGH [SOURCE]? (ID CODE 3)	discrete	numeric	
V883	s11l2q2d	WHO IN YOUR HH RECEIVED ADVICE THROUGH [SOURCE]? (ID CODE 4)	discrete	numeric	
V884	s11l2q3	HOW MANY TIMES DID SOMEONE FROM [SOURCE] VISIT ANY HH MBR'S FARM?	contin	numeric	
V885	s11l2q4	HOW MANY OF THESE VISITS WERE SOLICITED?	contin	numeric	
V886	s11l2q5	NBR OF TIMES YOU MET [SOURCE] AT LOCATION OTHER THAN YOUR DWELLING	contin	numeric	
V887	s11l2q6	NBR OF TIMES YOU OR ANY HH MBR ATTENDED [SOURCE]	contin	numeric	
V888	s11l2q7	DID YOU OR ANY MBR OF HH PAY TO RECEIVE ADVICE/INFO FROM [SOURCE]?	discrete	numeric	
V889	s11l2q8	AMOUNT PAID IN TOTAL BY HH TO RECEIVE ADVICE/INFO FROM [SOURCE](NAIRA)	contin	numeric	
V890	s11l2q9	ON AVERAGE, HOW USEFUL WAS THE ADVICE/INFORMATION RECEIVED FROM [SOURCE]?	discrete	numeric	

## sect12\_plantingw3

Content	Roster of places or businesses where the household sells and purchases agricultural produce and/or supplies - collected through Post Planting Agriculture Questionnaire, Section 12 (Network Roster)
Cases	4793
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V891	zone	ZONE CODE	discrete	numeric	
V892	state	STATE CODE	discrete	numeric	
V893	lga	LGA CODE	discrete	numeric	
V894	ea	EA CODE	discrete	numeric	
V895	sector	SECTOR	discrete	numeric	
V896	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V897	network_cd	NETWORK CODE	discrete	character	
V898	s12q2	NETWORK	discrete	numeric	
V899	s12q2b	NETWORK (OTHER SPECIFY)	discrete	character	
V900	s12q3	LOCATION	discrete	numeric	

**sectc\_plantingw3**

Content	Community level data - collected through Post Planting Community Questionnaire, Community Identification and Survey Staff Details Sections
Cases	500
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V901	zone	ZONE CODE	discrete	numeric	
V902	state	STATE CODE	discrete	numeric	
V903	lga	LGA CODE	discrete	numeric	
V904	sector	SECTOR	discrete	numeric	
V905	ea	EA CODE	discrete	numeric	
V906	c0q2	Field Supervisor Code	contin	numeric	
V907	c0q3	Date of interview	discrete	character	

**sectc1\_plantingw3**

Content	Community data on respondent characteristics - collected through Post Planting Community Questionnaire, Section 1 (Respondent Characteristics)
Cases	2748
Variable(s)	13
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V908	zone	ZONE CODE	discrete	numeric	
V909	state	STATE CODE	discrete	numeric	
V910	lga	LGA CODE	discrete	numeric	
V911	sector	SECTOR	discrete	numeric	
V912	ea	EA CODE	discrete	numeric	
V913	pid	ID code	discrete	numeric	
V914	c1q2	Sex: Record the name of the informant	discrete	numeric	
V915	c1q3	Age of the member in years	contin	numeric	
V916	c1q4a	What position do you currently have in this community? (Response 1)	discrete	numeric	
V917	c1q4b	What position do you currently have in this community? (Response 2)	discrete	numeric	
V918	c1q4c	What position do you currently have in this community? (Other specify)	discrete	character	
V919	c1q5	For how many years have you lived in this community?	contin	numeric	
V920	c1q6	What is the highest educational level you completed? LEVEL	discrete	numeric	

**sectc2a\_plantingw3**

Content	Data on food price, 1st location - collected through Post Planting Community Questionnaire, Section 2 (Food Prices - 1st location)
Cases	27780
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V921	zone	ZONE CODE	discrete	numeric	
V922	state	STATE CODE	discrete	numeric	
V923	lga	LGA CODE	discrete	numeric	
V924	sector	SECTOR	discrete	numeric	
V925	ea	EA CODE	discrete	numeric	
V926	item_cd	item code	discrete	numeric	
V927	c2q1	Is [ITEM] available for sale in your community or nearby at the present time?	discrete	numeric	
V928	c2q2	Unit of Measures	discrete	numeric	
V929	c2q2b	Other Unit of Measures	discrete	character	
V930	c2q3	What is the price for the item (in Naira) ?	contin	numeric	

**sectc2b\_plantingw3**

Content	Data on food price, 2nd location - collected through Post Planting Community Questionnaire, Section 2 (Food Prices - 2nd location)
Cases	10172
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V931	zone	ZONE CODE	discrete	numeric	
V932	state	STATE CODE	discrete	numeric	
V933	lga	LGA CODE	discrete	numeric	
V934	sector	SECTOR	discrete	numeric	
V935	ea	EA CODE	discrete	numeric	
V936	item_cd	item code	discrete	numeric	
V937	c2q1	Is [ITEM] available for sale in your community or nearby at the present time?	discrete	numeric	
V938	c2q2	Unit of Measures	discrete	numeric	
V939	c2q2b	Other Unit of Measures	discrete	character	
V940	c2q3	What is the price for the item (in Naira) ?	contin	numeric	

**sectc3a\_plantingw3**

Content	Community level data on labor - collected through Post Planting Community Questionnaire, Section 3 (Labor), question 1
Cases	500
Variable(s)	6
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V941	zone	ZONE CODE	discrete	numeric	
V942	state	STATE CODE	discrete	numeric	
V943	lga	LGA CODE	discrete	numeric	
V944	sector	SECTOR	discrete	numeric	
V945	ea	EA CODE	discrete	numeric	
V946	c3q1	Do individuals in the village hire laborers to work in their fields	discrete	numeric	

## sectc3b\_plantingw3

Content	Community level data on type of activities hired laborers performed in the fields - collected through Post Planting Community Questionnaire, Section 3 (Labor), questions 2 to 13
Cases	5808
Variable(s)	18
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V947	zone	ZONE CODE	discrete	numeric	
V948	state	STATE CODE	discrete	numeric	
V949	lga	LGA CODE	discrete	numeric	
V950	sector	SECTOR	discrete	numeric	
V951	ea	EA CODE	discrete	numeric	
V952	activity_cd	activity	discrete	numeric	
V953	c3q2c	Crop Code	discrete	numeric	
V954	c3q3	Do individuals in the village hire labor to?	discrete	numeric	
V955	c3q4	Do these workers come from inside the village or outside the village?	discrete	numeric	
V956	c3q5	Do individuals in the village hire men to	discrete	numeric	
V957	c3q6	How much is a man paid by day to	contin	numeric	
V958	c3q7	Do individuals in the village hire women to?	discrete	numeric	
V959	c3q8	How much is a woman paid by day to?	contin	numeric	
V960	c3q9	Do individuals in the village hire children to?	discrete	numeric	
V961	c3q10	How much is a child paid by day to ?	contin	numeric	
V962	c3q11	Are workers paid according to the size of the field and/or by heap/row?	discrete	numeric	
V963	c3q12	How much are workers paid by acre?	contin	numeric	
V964	c3q13	How much are workers paid by heap/ row?	contin	numeric	

**sectc4a\_plantingw3**

Content	Community level data on access/ rights to land and land prices data - collected through Post Planting Community Questionnaire, Section 4 (Land Prices and Credit), questions 1 to 4
Cases	3388
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V965	zone	ZONE CODE	discrete	numeric	
V966	state	STATE CODE	discrete	numeric	
V967	lga	LGA CODE	discrete	numeric	
V968	sector	SECTOR	discrete	numeric	
V969	ea	EA CODE	discrete	numeric	
V970	tenure_cd	Type of property right	discrete	numeric	
V971	c4q1	Do households in village have this right?	discrete	numeric	
V972	c4q2	What is the proportion of households in the village who [...]?	discrete	numeric	
V973	c4q3	Do women in the village also....	discrete	numeric	
V974	c4q4	How much does it cost to obtain an acre of land where the household would	contin	numeric	

**sectc4b\_plantingw3**

Content	Community level data on credit - collected through Post Planting Community Questionnaire, Section 4 (Land Prices and Credit), questions 5 to 16
Cases	1936
Variable(s)	18
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V975	zone	ZONE CODE	discrete	numeric	
V976	state	STATE CODE	discrete	numeric	
V977	lga	LGA CODE	discrete	numeric	
V978	sector	SECTOR	discrete	numeric	
V979	ea	EA CODE	discrete	numeric	
V980	csource_cd	credit source	discrete	numeric	
V981	c4q5	Do individuals in the village borrow money from this source?	discrete	numeric	
V982	c4q6	Is collateral required for these loans?	discrete	numeric	
V983	c4q7	Do women have access to these loans	discrete	numeric	
V984	c4q8	Normal # of months an individual has to reimburse a 10,000 Naira loan	contin	numeric	
V985	c4q9	What is the interest rate on a 10,000 Naira loan?	contin	numeric	
V986	c4q10	How much an individual normally has to reimburse for a 10,000 Naira loan?	contin	numeric	
V987	c4q11	What is the normal # of months an individual has to reimburse a 50,000 Naira loa	contin	numeric	
V988	c4q12	What is the interest rate on a 50,000 Naira loan?	contin	numeric	
V989	c4q13	How much an individual normally has to reimburse for a 50,000 Naira loan?	contin	numeric	
V990	c4q14	What is the normal # of months an individual has to reimburse a 100,000 Naira lo	discrete	numeric	
V991	c4q15	What is the interest rate on a 100,000 Naira loan?	contin	numeric	
V992	c4q16	How much an individual normally has to reimburse for a 100,000 Naira loan?	contin	numeric	

**secta\_harvestw3**

Content	Data on household identifier variables, enumerator, supervisor, and data entry clerk identifiers, date and time of interview and data entry, and observation notes by enumerator regarding the interview - collected through Post-Harvest Household Questionnaire, Section A-1 (Household Identification)
Cases	4592
Variable(s)	53
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V3079	hhid	HOUSEHOLD IDENTIFICATION	contin	numeric	
V3080	zone	ZONE CODE	discrete	numeric	
V3081	state	STATE CODE	discrete	numeric	
V3082	lga	LGA CODE	discrete	numeric	
V3083	sector	SECTOR	discrete	numeric	
V3084	ea	EA CODE	contin	numeric	
V3085	ric	RIC CODE	contin	numeric	
V3086	wt_wave3	Wave 3 household weight (hhs interviewed in both PP & PH)	contin	numeric	
V3087	wt_w1_w2_w3	Combined Wave 1, 2, & 3 household weight (hhs interviewed in W1, W2, & W3)	contin	numeric	
V3088	saq7	HOUSEHOLD NO	contin	numeric	
V3089	qno	QUESTIONNAIRE NUMBER	discrete	numeric	
V3090	qno1	QUESTIONNAIRE NUMBER - ALL	discrete	numeric	
V3091	ag1	DID A MBR OF THIS HH PRACTICE ANY AGRICULTURAL ACTIVITY?	discrete	numeric	
V3092	ag2	DOES A MBR OF THIS HH OWN LAND THAT WAS NOT CULTIVATED?	discrete	numeric	
V3093	ag3	AGRICULTURAL QUESTIONNAIRE REQUIRED	discrete	numeric	
V3094	saq11	INTERVIEWER CODE	discrete	numeric	
V3095	saq12	SUPERVISOR CODE	discrete	numeric	
V3096	saq13	DATE OF FIRST INTERVIEW	discrete	character	
V3097	saq13d	DATE OF FIRST INTERVIEW - DAY	contin	numeric	
V3098	saq13m	DATE OF FIRST INTERVIEW - MONTH	discrete	numeric	
V3099	saq13y	DATE OF FIRST INTERVIEW - YEAR	discrete	numeric	
V3100	saq14ah	START TIME OF FIRST INTERVIEW - HOUR	discrete	numeric	
V3101	saq14am	START TIME OF FIRST INTERVIEW - MINUTES	contin	numeric	
V3102	saq14bh	END TIME OF FIRST INTERVIEW - HOUR	contin	numeric	
V3103	saq14bm	END TIME OF FIRST INTERVIEW - MINUTE	contin	numeric	
V3104	saq15a	INTERVIEW STATUS AFTER FIRST INTERVIEW	discrete	numeric	
V3105	saq15b	DATA ENTRY STATUS AFTER FIRST VISIT	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3106	saq16	DATE OF SECOND INTERVIEW	discrete	character	
V3107	saq16d	DATE OF SECOND INTERVIEW - DAY	contin	numeric	
V3108	saq16m	DATE OF SECOND INTERVIEW - MONTH	discrete	numeric	
V3109	saq16y	DATE OF SECOND INTERVIEW - YEAR	discrete	numeric	
V3110	saq17ah	START TIME OF SECOND INTERVIEW - HOUR	discrete	numeric	
V3111	saq17am	START TIME OF SECOND INTERVIEW - MINUTE	contin	numeric	
V3112	saq17bh	END TIME OF SECOND INTERVIEW - HOUR	discrete	numeric	
V3113	saq17bm	END TIME OF SECOND INTERVIEW - MINUTE	contin	numeric	
V3114	saq18a	INTERVIEW STATUS AFTER SECOND INTERVIEW	discrete	numeric	
V3115	saq18b	DATA ENTRY STATUS AFTER SECOND VISIT	discrete	numeric	
V3116	saq19	DATE OF THIRD INTERVIEW	discrete	character	
V3117	saq19d	DATE OF THIRD INTERVIEW - DAY	contin	numeric	
V3118	saq19m	DATE OF THIRD INTERVIEW - MONTH	discrete	numeric	
V3119	saq19y	DATE OF THIRD INTERVIEW - YEAR	discrete	numeric	
V3120	saq20ah	START TIME OF THIRD INTERVIEW - HOUR	discrete	numeric	
V3121	saq20am	START TIME OF THIRD INTERVIEW - MINUTE	contin	numeric	
V3122	saq20bh	END TIME OF THIRD INTERVIEW - HOUR	discrete	numeric	
V3123	saq20bm	END TIME OF THIRD INTERVIEW - MINUTE	contin	numeric	
V3124	saq21a	INTERVIEW STATUS AFTER THIRD INTERVIEW	discrete	numeric	
V3125	saq21b	DATA ENTRY STATUS AFTER THIRD VISIT	discrete	numeric	
V3126	saq22	OBSERVATIONS ON INTERVIEW	discrete	numeric	
V3127	saq22a	RESPONSE STATUS (STATUS OF QUESTIONNAIRE)	discrete	numeric	
V3128	saq22a_os	RESPONSE STATUS (STATUS OF QUESTIONNAIRE)(OTHER SPECIFY)	discrete	character	
V3129	saq22b	RESPONSE STATUS (STATUS OF DATA ENTRY)	discrete	numeric	
V3130	tracked_obs	TRACKED OBSERVATION	discrete	numeric	
V3131	phonly_hh	HH ONLY INTERVIEWED IN PH PHASE, SEE BASIC INFO DOC PAGE 32 FOR MORE DETAILS	discrete	numeric	

**sect1\_harvestw3**

Content	Individual level data on relationship to the household, gender, year of birth, age, marital status, polygamous marriages, spouse identification, parental status, place of birth, date joined household if new, migration - collected through Post-Harvest Household Questionnaire, Section 1 (Household Roster)
Cases	32827
Variable(s)	63
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1046	zone	ZONE CODE	discrete	numeric	
V1047	state	STATE CODE	discrete	numeric	
V1048	lga	LGA CODE	discrete	numeric	
V1049	sector	SECTOR	discrete	numeric	
V1050	ea	EA CODE	discrete	numeric	
V1051	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1052	indiv	INDIVIDUAL ID	discrete	numeric	
V1053	s1q2	SEX	discrete	numeric	
V1054	s1q3	RELATIONSHIP TO HEAD OF HH	discrete	numeric	
V1055	s1q3b	RELATIONSHIP TO HEAD OF HH (OTHER SPECIFY)	discrete	character	
V1056	s1q4	AGE IN COMPLETED YEARS	contin	numeric	
V1057	s1q4a	DOES [NAME] STILL LIVE IN THIS HH?	discrete	numeric	
V1058	s1q5	IS THIS PERSON A NEW MEMBER OF THE HH OR A CHILD YOUNGER THAN 7 YEARS?	discrete	numeric	
V1059	s1q6_day	DATE OF BIRTH - DAY	contin	numeric	
V1060	s1q6_month	DATE OF BIRTH - MONTH	discrete	numeric	
V1061	s1q6_year	DATE OF BIRTH - YEAR	contin	numeric	
V1062	s1q7	MARITAL STATUS	discrete	numeric	
V1063	s1q8	IS THIS PERSON A MALE IN A POLYGAMOUS MARRIAGE?	discrete	numeric	
V1064	s1q9	HOW MANY WIVES DO YOU CURRENTLY HAVE?	discrete	numeric	
V1065	s1q11	DOES SPOUSE/PARTNER LIVE IN THIS HOUSEHOLD NOW?	discrete	numeric	
V1066	s1q12	ID CODE OF CURRENT SPOUSE	discrete	numeric	
V1067	s1q12a	WHAT LANGUAGES DOES [NAME] PRIMARILY SPEAK IN THE HOME?	discrete	numeric	
V1068	s1q12a_os	WHAT LANGUAGES DOES [NAME] PRIMARILY SPEAK IN THE HOME? (OTHER SPECIFY)	discrete	character	
V1069	s1q12b	DOES [NAME] OWN A MOBILE PHONE?	discrete	numeric	
V1070	s1q12c	CAN [NAME]'S PHONE ACCESS THE INTERNET?	discrete	numeric	
V1071	s1q13	WAS THIS PERSON A HH MBR IN PREVIOUS VISIT (AUG-OCT 2015)?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1072	s1q15	WHEN DID [NAME] JOIN THIS HOUSEHOLD?	discrete	numeric	
V1073	s1q16	WHY DID [NAME] JOIN THIS HOUSEHOLD?	discrete	numeric	
V1074	s1q16b	WHY DID [NAME] JOIN THIS HOUSEHOLD? (OTHER SPECIFY)	discrete	character	
V1075	s1q17	WHAT IS [NAME]'S MAIN RELIGION?	discrete	numeric	
V1076	s1q18	DOES [NAME]'S BIOLOGICAL FATHER LIVE IN THIS HH?	discrete	numeric	
V1077	s1q19	WHAT IS THE INDIVIDUAL ID OF [NAME]'S BIOLOGICAL FATHER?	discrete	numeric	
V1078	s1q20	IS [NAME]'S BIOLOGICAL FATHER ALIVE?	discrete	numeric	
V1079	s1q21	HIGHEST EDUCATION LEVEL COMPLETED BY [NAME]'S BIOLOGICAL FATHER	discrete	numeric	
V1080	s1q22	INDUSTRY OF OCCUPATION OF [NAME]'S BIOLOGICAL FATHER	discrete	numeric	
V1081	s1q22b	INDUSTRY OF OCCUPATION OF [NAME]'S BIOLOGICAL FATHER (OTHER SPECIFY)	discrete	character	
V1082	s1q23	DOES [NAME]'S BIOLOGICAL MOTHER LIVE IN THIS HH?	discrete	numeric	
V1083	s1q24	WHAT IS THE INDIVIDUAL ID OF [NAME]'S BIOLOGICAL MOTHER?	discrete	numeric	
V1084	s1q25	IS [NAME]'S BIOLOGICAL MOTHER ALIVE?	discrete	numeric	
V1085	s1q26	HIGHEST EDUCATION LEVEL COMPLETED BY [NAME]'S BIOLOGICAL MOTHER	discrete	numeric	
V1086	s1q27	INDUSTRY OF OCCUPATION OF [NAME]'S BIOLOGICAL MOTHER	discrete	numeric	
V1087	s1q27b	INDUSTRY OF OCCUPATION OF [NAME]'S BIOLOGICAL MOTHER (OTHER SPECIFY)	discrete	character	
V1088	s1q28	WHY DID [NAME] LEAVE THIS HOUSEHOLD?	discrete	numeric	
V1089	s1q28b	WHY DID [NAME] LEAVE THIS HOUSEHOLD? (OTHER SPECIFY)	discrete	character	
V1090	s1q29	IN WHICH MONTH DID [NAME] LEAVE THIS HOUSEHOLD?	discrete	numeric	
V1091	s1q30	DOES [NAME] RESIDE IN NIGERIA OR OUTSIDE NIGERIA NOW?	discrete	numeric	
V1092	s1q31a	WHICH STATE AND LGA DID [NAME] MOVE TO? (LGA NAME)	discrete	character	
V1093	s1q31b	WHICH STATE AND LGA DID [NAME] MOVE TO? (LGA CODE)	discrete	numeric	
V1094	s1q31c	WHICH STATE AND LGA DID [NAME] MOVE TO? (STATE NAME)	discrete	character	
V1095	s1q31d	WHICH STATE AND LGA DID [NAME] MOVE TO? (STATE CODE)	discrete	numeric	
V1096	s1q32	WHAT COUNTRY DOES [NAME] RESIDE IN AT PRESENT?	discrete	numeric	
V1097	s1q33	HOW MANY MONTHS HAS [NAME] BEEN ABROAD?	contin	numeric	
V1098	s1q34	WHAT WAS THE MOST IMPORTANT REASON [NAME] MIGRATED ABROAD?	discrete	numeric	
V1099	s1q34b	WHAT WAS THE MOST IMPORTANT REASON [NAME] MIGRATED ABROAD? (OTHER SPECIFY)	discrete	character	
V1100	s1q35	HAS [NAME] FOUND WORK OR STARTED WORK?	discrete	numeric	
V1101	s1q36	WHAT IS [NAME]'S OCCUPATION? (DESCRIPTION)	discrete	character	
V1102	s1q36b	WHAT IS [NAME]'S OCCUPATION? (OCCUPATION CODE)	discrete	numeric	
V1103	s1q37	MAIN ECONOMIC ACTIVITY OF THE ENTERPRISE THAT [NAME] IS WORKING IN	discrete	numeric	
V1104	s1q38	WHO PROVIDED INFORMATION ON WHERE TO GO AND/OR HOW TO FIND WORK	discrete	numeric	
V1105	s1q39	FROM WHOM DID [NAME] MAINLY OBTAIN MONEY IN ORDER TO MIGRATE	discrete	numeric	
V1106	s1q39b	FROM WHOM DID [NAME] MAINLY OBTAIN MONEY IN ORDER TO MIGRATE (OTHER SPECIFY)	discrete	character	
V1107	s1q40	WHILE TRAVELING OR AT THE FINAL DESTINATION DID ANYONE ELSE HELP [NAME]?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1108	s1q41	ADDITIONAL PERSON THAT HELPED [NAME] WHILE TRAVELING OR AT THE FINAL DESTINATION	discrete	numeric	

**sect2\_harvestw3**

Content	Individual level data on educational attainment, school characteristics, and expenditures - collected through Post-Harvest Household Questionnaire, Section 2 (Education)
Cases	26176
Variable(s)	46
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1109	zone	ZONE CODE	discrete	numeric	
V1110	state	STATE CODE	discrete	numeric	
V1111	lga	LGA CODE	discrete	numeric	
V1112	sector	SECTOR	discrete	numeric	
V1113	ea	EA CODE	discrete	numeric	
V1114	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1115	indiv	INDIVIDUAL ID	discrete	numeric	
V1116	s2aq2	IS THIS PERSON FIVE YEARS OLD OR OLDER?	discrete	numeric	
V1117	s2aq3	IS THIS PERSON ANSWERING FOR HIMSELF/HERSELF?	discrete	numeric	
V1118	s2aq4	ID OF THE RESPONDENT	discrete	numeric	
V1119	s2aq5	CAN [NAME] READ AND WRITE IN ANY LANGUAGE?	discrete	numeric	
V1120	s2aq6	HAS [NAME] EVER ATTENDED SCHOOL?	discrete	numeric	
V1121	s2aq7	WHAT WAS THE MAIN REASON [NAME] NEVER ATTENDED SCHOOL?	discrete	numeric	
V1122	s2aq7b	WHAT WAS THE MAIN REASON [NAME] NEVER ATTENDED SCHOOL? (OTHER SPECIFY)	discrete	character	
V1123	s2aq8	AT WHAT AGE DID [NAME] START SCHOOL?	contin	numeric	
V1124	s2aq9	WHAT IS THE HIGHEST EDUCATIONAL LEVEL [NAME] HAS COMPLETED?	discrete	numeric	
V1125	s2aq10	WHAT IS [NAME]'S HIGHEST QUALIFICATION ATTAINED?	discrete	numeric	
V1126	s2aq10b	WHAT IS [NAME]'S HIGHEST QUALIFICATION ATTAINED? (OTHER SPECIFY)	discrete	character	
V1127	s2aq13	IS [NAME] PRESENTLY IN SCHOOL (2015-2016 SCHOOL YEAR)?	discrete	numeric	
V1128	s2aq14	WHY IS [NAME] NOT CURRENTLY IN SCHOOL?	discrete	numeric	
V1129	s2aq14b	WHY IS [NAME] NOT CURRENTLY IN SCHOOL? (OTHER SPECIFY)	discrete	character	
V1130	s2aq15	IN WHAT LEVEL IS [NAME] ENROLLED THIS 2015-2016 SCHOOL YEAR?	discrete	numeric	
V1131	s2aq16	ORGANIZATION THAT RUNS THE SCHOOL THAT [NAME] IS ATTENDING	discrete	numeric	
V1132	s2aq16b	ORGANIZATION THAT RUNS THE SCHOOL THAT [NAME] IS ATTENDING (OTHER SPECIFY)	discrete	character	
V1133	s2aq17	BY WHAT MEANS DOES [NAME] GO TO SCHOOL?	discrete	numeric	
V1134	s2aq17b	BY WHAT MEANS DOES [NAME] GO TO SCHOOL? (OTHER SPECIFY)	discrete	character	
V1135	s2aq18	HOW MUCH TIME DOES IT TAKE [NAME] TO GET TO SCHOOL?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1136	s2aq19	HAS [NAME] HAD A SCHOLARSHIP DURING THE 2015-2016 SCHOOL YEAR?	discrete	numeric	
V1137	s2aq20	AMOUNT OF SCHOLARSHIP THAT [NAME] HAS RECEIVED IN 2015-2016 SCHOOL YEAR	contin	numeric	
V1138	s2aq21	HOW MANY YEARS DOES THE SCHOLARSHIP COVER?	contin	numeric	
V1139	s2aq22	FROM WHICH ORGANIZATION DID YOU RECEIVE THE SCHOLARSHIP?	discrete	numeric	
V1140	s2aq22b	FROM WHICH ORGANIZATION DID YOU RECEIVE THE SCHOLARSHIP? (OTHER SPECIFY)	discrete	character	
V1141	s2aq23a	AMOUNT SPENT ON EDUCATION - SCHOOL FEES AND REGISTRATION(NAIRA)	contin	numeric	
V1142	s2aq23b	AMOUNT SPENT ON EDUCATION - SCHOOL REPAIRS/PARENTS-TEACHERS ASSOC(NAIRA)	contin	numeric	
V1143	s2aq23c	AMOUNT SPENT ON EDUCATION - UNIFORMS AND SPORTS CLOTHES(NAIRA)	contin	numeric	
V1144	s2aq23d	AMOUNT SPENT ON EDUCATION - BOOKS AND SCHOOL SUPPLIES(NAIRA)	contin	numeric	
V1145	s2aq23e	AMOUNT SPENT ON EDUCATION - TRANSPORTATION TO AND FROM SCHOOL(NAIRA)	contin	numeric	
V1146	s2aq23f	AMOUNT SPENT ON EDUCATION - FOOD, BOARD AND LODGING AT SCHOOL(NAIRA)	contin	numeric	
V1147	s2aq23g	AMOUNT SPENT ON EDUCATION - EXTRA TUITION(EXTRA CLASSES)(NAIRA)	contin	numeric	
V1148	s2aq23h	AMOUNT SPENT ON EDUCATION - OTHER EXPENSES(NAIRA)	contin	numeric	
V1149	s2aq23i	AMOUNT SPENT ON EDUCATION - AGGREGATE EXPENDITURE(NAIRA)	contin	numeric	
V1150	s2aq24	DID YOU EVER REPEAT ANY CLASS IN PRIMARY OR SECONDARY SCHOOL?	discrete	numeric	
V1151	s2aq25	WHAT WAS THE LAST CLASS [NAME] REPEATED?	discrete	numeric	
V1152	s2aq26	MAIN REASON FOR REPEATING THE GRADE SPECIFIED IN Q25	discrete	numeric	
V1153	s2aq26b	MAIN REASON FOR REPEATING THE GRADE SPECIFIED IN Q25 (OTHER SPECIFY)	discrete	character	
V1154	s2aq27	HOW MANY TIMES HAS [NAME] REPEATED THE CLASS SPECIFIED IN Q25?	contin	numeric	

**sect3\_harvestw3**

Content	Individual level data on labour market activity and information on employment in one or more industries in the past 6 months of all household members 5 years and older - collected through Post-Harvest Household Questionnaire, Section 3 (Labor)
Cases	26176
Variable(s)	86
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1155	zone	ZONE CODE	discrete	numeric	
V1156	state	STATE CODE	discrete	numeric	
V1157	lga	LGA CODE	discrete	numeric	
V1158	sector	SECTOR	discrete	numeric	
V1159	ea	EA CODE	discrete	numeric	
V1160	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1161	indiv	INDIVIDUAL ID	discrete	numeric	
V1162	s3q1	IS THE HOUSEHOLD MEMBER 5 YEARS OLD OR OLDER?	discrete	numeric	
V1163	s3q2	IS THIS PERSON ANSWERING FOR HIMSELF/HERSELF?	discrete	numeric	
V1164	s3q3	ID OF THE RESPONDENT	discrete	numeric	
V1165	s3q4	HAS [NAME] WORKED FOR SOMEONE WHO IS NOT A HH MBR?	discrete	numeric	
V1166	s3q4b	HOW MANY HOURS HAS [NAME] DONE WAGE/SALARIED WORK FOR PAY?	contin	numeric	
V1167	s3q5	HAS [NAME] WORKED ON A FARM OWNED OR RENTED BY A HH MBR?	discrete	numeric	
V1168	s3q5b	HOW MANY HOURS HAS [NAME] DONE THIS AGRICULTURAL WORK FOR THE HH?	contin	numeric	
V1169	s3q5c	PRODUCTS OBTAINED FROM [NAME]'S HH AGRICUTURAL PRODUCTION INTENDED FOR SALE	discrete	numeric	
V1170	s3q6	HAS [NAME] WORKED ON OWN ACCOUNT OR IN A HH BUSINESS ENTERPRISE?	discrete	numeric	
V1171	s3q6b	HOW MANY HOURS HAS [NAME] WORKED IN THE HH NONFARM ENTERPRISE?	contin	numeric	
V1172	s3q6c	PRODUCTS OBTAINED FROM THE HH NONFARM ENTERPRISE INTENDED FOR SALE	discrete	numeric	
V1173	s3q7	IS THERE A YES RESPONSE IN Q4, 5, OR 6?	discrete	numeric	
V1174	s3q8	HAS [NAME] TAKEN ANY STEPS WITHIN THE PAST 7 DAYS TO LOOK FOR WORK?	discrete	numeric	
V1175	s3q9	MAIN REASON [NAME] DID NOT LOOK FOR A JOB IN THE PAST 7 DAYS	discrete	numeric	
V1176	s3q9b	MAIN REASON [NAME] DID NOT LOOK FOR A JOB IN THE PAST 7 DAYS (OTHER SPECIFY)	discrete	character	
V1177	s3q10	WAS [NAME] AVAILABLE FOR WORK DURING THE LAST 7 DAYS?	discrete	numeric	
V1178	s3q11	WHY WAS [NAME] NOT AVAILABLE FOR WORK DURING THE LAST 7 DAYS?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1179	s3q11b	WHY WAS [NAME] NOT AVAILABLE FOR WORK DURING THE LAST 7 DAYS? (OTHER SPECIFY)	discrete	character	
V1180	s3q12b1	IS THERE A YES RESPONSE IN Q4?	discrete	numeric	
V1181	s3q13a	[NAME]'S PRIMARY ACTIVITY IN THE MAIN WAGE/SALARIED JOB (WRITTEN DESCRIPTION)	discrete	character	
V1182	s3q13b	[NAME]'S PRIMARY ACTIVITY IN THE MAIN WAGE/SALARIED JOB (OCCUPATION CODE)	discrete	numeric	
V1183	s3q14	IN WHAT SECTOR IS THIS MAIN ACTIVITY?	discrete	numeric	
V1184	s3q14b	IN WHAT SECTOR IS THIS MAIN ACTIVITY? (OTHER SPECIFY)	discrete	character	
V1185	s3q15	WHO IS THE EMPLOYER IN THIS JOB?	discrete	numeric	
V1186	s3q15b	WHO IS THE EMPLOYER IN THIS JOB? (OTHER SPECIFY)	discrete	character	
V1187	s3q15b1	IS THIS AN APPRENTICESHIP JOB?	discrete	numeric	
V1188	s3q15c	HOW MANY PEOPLE WORK FOR [NAME]'S PRIMARY EMPLOYER?	discrete	numeric	
V1189	s3q15d	IS [NAME] ENROLLED IN A PENSION SCHEME FOR THIS JOB?	discrete	numeric	
V1190	s3q15e	[NAME] HAS A WRITTEN CONTRACT/AGREEMENT OR LETTER OF APPOINTMENT FOR THIS JOB	discrete	numeric	
V1191	s3q15f	DOES [NAME]'S EMPLOYER PROVIDE HEALTH INSURANCE COVERAGE?	discrete	numeric	
V1192	s3q16	DURING THE LAST 12 MONTHS, HOW MANY MONTHS DID [NAME] WORK IN THIS EMPLOYMENT?	contin	numeric	
V1193	s3q17	DURING THESE MONTHS, HOW MANY WEEKS DID [NAME] WORK IN THIS EMPLOYMENT?	contin	numeric	
V1194	s3q18	HOW MANY HOURS DOES [NAME] NORMALLY WORK IN A WEEK IN THIS JOB?	contin	numeric	
V1195	s3q21a	HOW MUCH WAS [NAME]'S LAST PAYMENT? (NAIRA)	contin	numeric	
V1196	s3q21b	HOW MUCH WAS [NAME]'S LAST PAYMENT? (TIME UNIT)	discrete	numeric	
V1197	s3q22a	WHO IN [NAME]'S HH DECIDES ON THE USE OF THESE EARNINGS? (ID CODE 1)	discrete	numeric	
V1198	s3q22b	WHO IN [NAME]'S HH DECIDES ON THE USE OF THESE EARNINGS? (ID CODE 2)	discrete	numeric	
V1199	s3q23	RECIEVES ANY IN-KIND PAYMENT OR ALLOWANCE FOR THIS WORK IN ANY OTHER FORM	discrete	numeric	
V1200	s3q24a	WHAT IS VALUE OF THOSE PAYMENTS? OVER WHAT TIME INTERVAL? (NAIRA)	contin	numeric	
V1201	s3q24b	WHAT IS VALUE OF THOSE PAYMENTS? OVER WHAT TIME INTERVAL? (TIME UNIT)	discrete	numeric	
V1202	s3q25	WAS [NAME] ENGAGED IN A SECOND WAGE/SALARIED JOB IN THE PAST 7 DAYS?	discrete	numeric	
V1203	s3q26a	[NAME]'S MAIN ACTIVITY IN 2ND WAGE/SALARIED JOB (WRITTEN DESCRIPTION)	discrete	character	
V1204	s3q26b	[NAME]'S MAIN ACTIVITY IN 2ND WAGE/SALARIED JOB (OCCUPATION CODE)	discrete	numeric	
V1205	s3q27	IN WHAT SECTOR IS THIS MAIN ACTIVITY?	discrete	numeric	
V1206	s3q27b	IN WHAT SECTOR IS THIS MAIN ACTIVITY? (OTHER SPECIFY)	discrete	character	
V1207	s3q28	WHO IS THE EMPLOYER IN THIS JOB?	discrete	numeric	
V1208	s3q28b	WHO IS THE EMPLOYER IN THIS JOB? (OTHER SPECIFY)	discrete	character	
V1209	s3q28b1	IS THIS AN APPRENTICESHIP JOB?	discrete	numeric	
V1210	s3q28c	HOW MANY PEOPLE WORKED FOR THIS EMPLOYER?	discrete	numeric	
V1211	s3q28d	IS [NAME] ENROLLED IN A PENSION SCHEME FOR THIS JOB?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1212	s3q28e	[NAME] HAS A WRITTEN CONTRACT/AGREEMENT OR LETTER OF APPOINTMENT FOR THIS JOB	discrete	numeric	
V1213	s3q28f	DOES [NAME]'S EMPLOYER PROVIDE HEALTH INSURANCE COVERAGE?	discrete	numeric	
V1214	s3q29	DURING THE LAST 12 MONTHS, HOW MANY MONTHS DID [NAME] WORK IN THIS EMPLOYMENT?	contin	numeric	
V1215	s3q30	DURING THESE MONTHS, HOW MANY WEEKS DID [NAME] WORK IN THIS EMPLOYMENT?	contin	numeric	
V1216	s3q31	HOW MANY HOURS DOES [NAME] NORMALLY WORK IN A WEEK AT THIS JOB?	contin	numeric	
V1217	s3q34a	HOW MUCH WAS [NAME]'S LAST PAYMENT? (NAIRA)	contin	numeric	
V1218	s3q34b	HOW MUCH WAS [NAME]'S LAST PAYMENT? (TIME UNIT)	discrete	numeric	
V1219	s3q35a	WHO IN [NAME]'S HH DECIDES ON THE USE OF THESE EARNINGS? (ID CODE 1)	discrete	numeric	
V1220	s3q35b	WHO IN [NAME]'S HH DECIDES ON THE USE OF THESE EARNINGS? (ID CODE 2)	discrete	numeric	
V1221	s3q36	RECIEVES ANY IN-KIND PAYMENT OR ALLOWANCE FOR THIS WORK IN ANY OTHER FORM	discrete	numeric	
V1222	s3q37a	WHAT IS VALUE OF THOSE PAYMENTS? OVER WHAT TIME INTERVAL? (NAIRA)	discrete	numeric	
V1223	s3q37b	WHAT IS VALUE OF THOSE PAYMENTS? OVER WHAT TIME INTERVAL? (TIME UNIT)	discrete	numeric	
V1224	s3q38	DOES [NAME] CONTRIBUTE TO THE NATIONAL HEALTH INSURANCE SCHEME (NHIS)?	discrete	numeric	
V1225	s3q38a	DID [NAME] COLLECT OR CHOP FIREWOOD (OR OTHER FUEL MATERIAL) YESTERDAY?	discrete	numeric	
V1226	s3q39_new	TOTAL NUMBER OF MINUTES [NAME] SPENT YESTERDAY COLLECTING/CHOPPING FIREWOOD	discrete	numeric	
V1227	s3q39a_new	DID [NAME] COLLECT OR FETCH WATER YESTERDAY?	discrete	numeric	
V1228	s3q40_new	TOTAL NUMBER OF MINUTES [NAME] SPENT YESTERDAY COLLECTING/FETCHING WATER	discrete	numeric	
V1229	s3q41	INTERVIEWER: IS THERE A 'YES' RESPONSE IN QUESTION 12b?	discrete	numeric	
V1230	s3q42	DID [NAME] DO ANY WAGE/SALARIED JOB IN LAST 12 MONTHS?	discrete	numeric	
V1231	s3q43a	WAGE/SALARIED JOB [NAME] WAS ENGAGED IN (OCCUPATION DESCRIPTION)	discrete	character	
V1232	s3q43b	WAGE/SALARIED JOB [NAME] WAS ENGAGED IN (OCCUPATION CODE)	discrete	numeric	
V1233	s3q44a	TRADE/INDUSTRY/BUSINESS THIS WAGE/SALARIED JOB IS CONNECTED WITH (DESCRIPTION)	discrete	character	
V1234	s3q44b	TRADE/INDUSTRY/BUSINESS THIS WAGE/SALARIED JOB IS CONNECTED WITH (INDUSTRY CODE)	discrete	numeric	
V1235	s3q45	DURING THE LAST 12 MONTHS, HOW MANY MONTHS DID [NAME] WORK IN THIS EMPLOYMENT?	discrete	numeric	
V1236	s3q46	DURING THE LAST 12 MONTHS, HOW MANY WEEKS DID [NAME] WORK IN THIS EMPLOYMENT?	contin	numeric	
V1237	s3q47	HOW MANY HOURS DOES [NAME] NORMALLY WORK IN A WEEK AT THIS JOB?	contin	numeric	
V1238	s3q48	WHO IS THE EMPLOYER IN THIS PRIMARY JOB?	discrete	numeric	
V1239	s3q49a	HOW MUCH WAS [NAME]'S LAST PAYMENT? (NAIRA)	contin	numeric	
V1240	s3q49b	HOW MUCH WAS [NAME]'S LAST PAYMENT? (TIME UNIT)	discrete	numeric	

**sect4a\_harvestw3**

Content	Household member/ individual level health data - collected through Post-Harvest Household Questionnaire, Section 4 (Health)
Cases	26176
Variable(s)	63
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1241	zone	ZONE CODE	discrete	numeric	
V1242	state	STATE CODE	discrete	numeric	
V1243	lga	LGA CODE	discrete	numeric	
V1244	sector	SECTOR	discrete	numeric	
V1245	ea	EA CODE	discrete	numeric	
V1246	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1247	indiv	INDIVIDUAL ID	discrete	numeric	
V1248	s4aq1	DURING PAST 4 WEEKS HAS [NAME] CONSULTED A HEALTH PRACTITIONER?	discrete	numeric	
V1249	s4aq2a	FOR WHAT REASONS DID [NAME] CONSULT THIS PERSON?(REASON 1)	discrete	numeric	
V1250	s4aq2a_os	FOR WHAT REASONS DID [NAME] CONSULT THIS PERSON?(REASON 1)(OTHER SPECIFY)	discrete	character	
V1251	s4aq2b	FOR WHAT REASONS DID [NAME] CONSULT THIS PERSON?(REASON 2)	discrete	numeric	
V1252	s4aq2b_os	FOR WHAT REASONS DID [NAME] CONSULT THIS PERSON?(REASON 2)(OTHER SPECIFY)	discrete	character	
V1253	s4aq2c	FOR WHAT REASONS DID [NAME] CONSULT THIS PERSON?(REASON 3)	discrete	numeric	
V1254	s4aq2c_os	FOR WHAT REASONS DID [NAME] CONSULT THIS PERSON?(REASON 3)(OTHER SPECIFY)	discrete	character	
V1255	s4aq3	DURING THE PAST 4 WEEKS HAS [NAME] SUFFERED FROM AN ILLNESS/INJURY?	discrete	numeric	
V1256	s4aq3b	WHAT TYPE OF ILLNESS/INJURY DID [NAME] SUFFER FROM?	discrete	numeric	
V1257	s4aq3b_os	WHAT TYPE OF ILLNESS/INJURY DID [NAME] SUFFER FROM?(OTHER SPECIFY)	discrete	character	
V1258	s4aq4	DID [NAME] HAVE TO STOP YOUR USUAL ACTIVITIES BECAUSE OF THIS CONDITION?	discrete	numeric	
V1259	s4aq5	FOR HOW MANY DAYS DID [NAME] HAVE TO STOP YOUR USUAL ACTIVITIES?	contin	numeric	
V1260	s4aq6a	WHOM DID [NAME] CONSULT FOR THIS ILLNESS/INJURY?(1ST)	discrete	numeric	
V1261	s4aq6a_os	WHOM DID [NAME] CONSULT FOR THIS ILLNESS/INJURY?(1ST)(OTHER SPECIFY)	discrete	character	
V1262	s4aq6b	WHOM DID [NAME] CONSULT FOR THIS ILLNESS/INJURY?(2ND)	discrete	numeric	
V1263	s4aq6b_os	WHOM DID [NAME] CONSULT FOR THIS ILLNESS/INJURY?(2ND)(OTHER SPECIFY)	discrete	character	
V1264	s4aq7a	WHERE DID [NAME]'S CONSULTATION TAKE PLACE?(1ST)	discrete	numeric	
V1265	s4aq7a_os	WHERE DID [NAME]'S CONSULTATION TAKE PLACE?(1ST)(OTHER SPECIFY)	discrete	character	
V1266	s4aq7b	WHERE DID [NAME]'S CONSULTATION TAKE PLACE?(2ND)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1267	s4aq7b_os	WHERE DID [NAME]'S CONSULTATION TAKE PLACE?(2ND)(OTHER SPECIFY)	discrete	character	
V1268	s4aq8a	TYPE OF ESTABLISHMENT [NAME]'S CONSULTATION TOOK PLACE IN(1ST)	discrete	numeric	
V1269	s4aq8a_os	TYPE OF ESTABLISHMENT [NAME]'S CONSULTATION TOOK PLACE IN(1ST)(OTHER SPECIFY)	discrete	character	
V1270	s4aq8b	TYPE OF ESTABLISHMENT [NAME]'S CONSULTATION TOOK PLACE IN(2ND)	discrete	numeric	
V1271	s4aq8b_os	TYPE OF ESTABLISHMENT [NAME]'S CONSULTATION TOOK PLACE IN(2ND)(OTHER SPECIFY)	discrete	character	
V1272	s4aq9	HOW MUCH DID [NAME] PAY FOR THE 1ST CONSULTATION? (NAIRA)	contin	numeric	
V1273	s4aq10	HOW MUCH DID [NAME] PAY FOR THE 1ST TRIP (TO & FROM)FOR CONSULTATION? (NAIRA)	contin	numeric	
V1274	s4aq11a	HOW LONG DID IT TAKE TO TRAVEL (ONE WAY) TO [NAME]'S 1ST CONSULTATION? (HRS)	discrete	numeric	
V1275	s4aq11b	HOW LONG DID IT TAKE TO TRAVEL (ONE WAY) TO [NAME]'S 1ST CONSULTATION? (MIN)	discrete	numeric	
V1276	s4aq12a	HOW LONG DID [NAME] HAVE TO WAIT TO BE ATTENDED FOR 1ST CONSULTATION? (HRS)	discrete	numeric	
V1277	s4aq12b	HOW LONG DID [NAME] HAVE TO WAIT TO BE ATTENDED FOR 1ST CONSULTATION? (MIN)	discrete	numeric	
V1278	s4aq13	DID [NAME] SPEND ANY MONEY ON DRUGS/MEDICINE OVER THE COUNTER?	discrete	numeric	
V1279	s4aq14	HOW MUCH DID [NAME] PAY FOR THE DRUGS/MEDICINES OVER THE COUNTER? (NAIRA)	contin	numeric	
V1280	s4aq15	DURING LAST 12 MONTHS, WAS [NAME] ADMITTED TO A HOSPITAL/HEALTH FACILITY?	discrete	numeric	
V1281	s4aq16	HOW MANY NIGHTS DID [NAME] STAY IN HOSPITAL/HEALTH FACILITY?	contin	numeric	
V1282	s4aq17	HOW MUCH DID [NAME] PAY FOR STAYING IN A HOSPITAL/HEALTH FACILITY? (NAIRA)	contin	numeric	
V1283	s4aq18	DURING LAST 12 MONTHS, DID [NAME] BUY ANY MEDICINES/MEDICAL SUPPLIES?	discrete	numeric	
V1284	s4aq19	HOW MUCH DID [NAME] PAY FOR THESE MEDICINES/MEDICAL SUPPLIES? (NAIRA)	contin	numeric	
V1285	s4aq20	WHO PAID FOR MOST OF [NAME]'S HEALTH EXPENSES?	discrete	numeric	
V1286	s4aq20b	WHO PAID FOR MOST OF [NAME]'S HEALTH EXPENSES? (OTHER SPECIFY)	discrete	character	
V1287	s4aq21	HOW MUCH DID [NAME] PAY OUT OF OWN POCKET? (NAIRA)	contin	numeric	
V1288	s4aq22a	CAN [NAME] DO VIGOROUS ACTIVITIES LIKE RUNNING, LIFTING HEAVY OBJECTS?	discrete	numeric	
V1289	s4aq22b	CAN [NAME] WALK UPHILL?	discrete	numeric	
V1290	s4aq22c	CAN [NAME] DO ACTIVITIES SUCH AS BENDING OVER OR STOOPING?	discrete	numeric	
V1291	s4aq22d	CAN [NAME] WALK OVER 100M?	discrete	numeric	
V1292	s4aq23	DO [NAME] HAVE DIFFICULTY SEEING, EVEN IF [NAME] IS WEARING GLASSES?	discrete	numeric	
V1293	s4aq35a	DOES THIS DIFFICULTY REDUCE THE AMOUNT OF WORK [NAME] CAN DO AT HOME?	discrete	numeric	
V1294	s4aq35b	DOES THIS DIFFICULTY REDUCE THE AMOUNT OF WORK [NAME] CAN DO AT SCHOOL?	discrete	numeric	
V1295	s4aq35c	DOES THIS DIFFICULTY REDUCE THE AMOUNT OF WORK [NAME] CAN DO AT WORK?	discrete	numeric	
V1296	s4aq37	DID [NAME] SLEEP UNDER A BEDNET YESTERDAY?	discrete	numeric	
V1297	s4aq37a	WAS THE BEDNET [NAME] SLEPT UNDER YESTERDAY TREATED OR UNTREATED?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1298	s4aq38	HOW DID THE HH OBTAIN THIS BEDNET?	discrete	numeric	
V1299	s4aq39	HOW MUCH DID THE HH PAY FOR THE BEDNET? (NAIRA)	contin	numeric	
V1300	s4aq51	IS THIS PERSON A CHILD AGED LESS THAN 84 MONTHS (LESS THAN 7 YEARS)?	discrete	numeric	
V1301	s4aq52	WEIGHT	contin	numeric	
V1302	s4aq53	LENGTH OR HEIGHT	contin	numeric	
V1303	s4aq54	WHAT IS THE RESULTS OF THE MEASUREMENT?	discrete	numeric	

**sect4b\_harvestw3**

Content	Individual level (child between 2 and 18 years old) data on child development, information about ability to communicate and motor skills - collected through Post-Harvest Household Questionnaire, Section 4B (Child Development)
Cases	26176
Variable(s)	40
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1304	zone	ZONE CODE	discrete	numeric	
V1305	state	STATE CODE	discrete	numeric	
V1306	lga	LGA CODE	discrete	numeric	
V1307	sector	SECTOR	discrete	numeric	
V1308	ea	EA CODE	discrete	numeric	
V1309	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1310	indiv	INDIVIDUAL ID	discrete	numeric	
V1311	s4bq01	INTERVIEWER: IS [NAME] BETWEEN 2 AND 18 YEARS OLD TODAY?	discrete	numeric	
V1312	s4bq02	INTERVIEWER: WHAT IS THE ID OF THE RESPONDENT FOR [NAME]?	contin	numeric	
V1313	s4bq03a	WORRIED ABOUT [NAME]'S LANGUAGE AND COMMUNICATION DEVELOPMENT	discrete	numeric	
V1314	s4bq03b	WORRIED ABOUT [NAME]'S RELATIONSHIP WITH PEERS	discrete	numeric	
V1315	s4bq03c	WORRIED ABOUT [NAME]'S DEVELOPMENT AND USE OF HANDS AND LIMBS	discrete	numeric	
V1316	s4bq03d	WORRIED ABOUT [NAME]'S ODD OR REPETITIVE BEHAVIOUR	discrete	numeric	
V1317	s4bq03e	WORRIED ABOUT [NAME]'S ABILITY TO LEARN AND DO NEW THINGS	discrete	numeric	
V1318	s4bq04	DOES [NAME] SPEAK AT ALL?	discrete	numeric	
V1319	s4bq05	DOES [NAME] SPEAK NORMALLY FOR HIS/HER AGE?	discrete	numeric	
V1320	s4bq06	DOES [NAME] OFTEN REPEAT THE SAME WORD OR PHRASE OVER AND OVER AGAIN	discrete	numeric	
V1321	s4bq07	DOES [NAME] REPEAT WHAT YOU SAY?	discrete	numeric	
V1322	s4bq08	DOES [NAME] INITIATE A CONVERSATION WITH YOU?	discrete	numeric	
V1323	s4bq09	CAN HE/SHE COMMUNICATE WITH YOU BY USING GESTURES?	discrete	numeric	
V1324	s4bq10	DOES [NAME] SMILE BACK WHEN PEOPLE SMILE AT HIM/HER?	discrete	numeric	
V1325	s4bq11	DOES [NAME] MAINTAIN EYE CONTACT WHEN TALKING TO PEOPLE?	discrete	numeric	
V1326	s4bq12	DOES [NAME] SHOW THE TYPICAL RANGE OF FACIAL EXPRESSIONS?	discrete	numeric	
V1327	s4bq13	DOES [NAME] PARTICIPATE IN IMAGINATIVE GAMES WITH OTHER KIDS INTERACTIVELY?	discrete	numeric	
V1328	s4bq14	DOES [NAME] APPEAR TO BE IN HIS/HER OWN WORLD NO MATTER WHAT HE/SHE IS DOING?	discrete	numeric	
V1329	s4bq15	DOES [NAME] PREFER TO PLAY ALONE RATHER THAN JOINING HIS PEERS?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1330	s4bq16	DOES [NAME] HAVE INTERESTS THAT ARE NOT TYPICAL FOR CHILDREN HIS/HER AGE?	discrete	numeric	
V1331	s4bq17	DOES [NAME] HAVE ANY REPETITIVE BEHAVIOUR?	discrete	numeric	
V1332	s4bq18a	DOES [NAME] KEEP ON REPEATING FLAPPING HANDS?	discrete	numeric	
V1333	s4bq18b	DOES [NAME] KEEP ON REPEATING HAND WRINGING?	discrete	numeric	
V1334	s4bq18c	DOES [NAME] KEEP ON REPEATING TOE-WALKING?	discrete	numeric	
V1335	s4bq18d	DOES [NAME] KEEP ON REPEATING SWINGING OR SPINNING HIS/HER BODY?	discrete	numeric	
V1336	s4bq18e	DOES [NAME] KEEP ON REPEATING MAKING UNUSUAL FINGER/HAND MOVEMENTS NEAR FACE?	discrete	numeric	
V1337	s4bq19	[NAME] INSISTS ON SAMENESS AND ACTIVELY RESISTS ANY CHANGE IN HIS/HER ROUTINES?	discrete	numeric	
V1338	s4bq20	HAS [NAME] MEMORIZED UNUSUAL FACTS THAT PREOCCUPY HIM/HER DAILY?	discrete	numeric	
V1339	s4bq21	IS [NAME] TOO OBSESSED WITH CERTAIN ACTIVITIES/INTERESTS?	discrete	numeric	
V1340	s4bq22	DOES [NAME] HAVE EXCESSIVE INTEREST IN ODD/UNUSUAL THINGS/ACTIVITIES?	discrete	numeric	
V1341	s4bq23	DOES [NAME] PREFER TO PLAY WITH A PARTICULAR PART OF A TOY?	discrete	numeric	
V1342	s4bq24	IS [NAME] HYPERSENSITIVE/UNDER SENSITIVE TO CERTAIN SENSORY INPUTS?	discrete	numeric	
V1343	s4bq25	[NAME] SHOWS AN UNUSUAL INTEREST IN CERTAIN SENSORY ASPECTS OF THE ENVIRONMENT	discrete	numeric	

**sect6\_harvestw3**

Content	Individual level (10 years old or older) data on remittances received from abroad by household members 10 years and older - collected through Post-Harvest Household Questionnaire, Section 6 (Remittances)
Cases	25737
Variable(s)	20
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1344	zone	ZONE CODE	discrete	numeric	
V1345	state	STATE CODE	discrete	numeric	
V1346	lga	LGA CODE	discrete	numeric	
V1347	sector	SECTOR	discrete	numeric	
V1348	ea	EA CODE	discrete	numeric	
V1349	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1350	indiv	INDIVIDUAL ID	discrete	numeric	
V1351	s6q1	DID [NAME] RECEIVE A MONETARY GIFT OR AN IN-KIND GIFT FROM ABROAD?	discrete	numeric	
V1352	s6q2	DID [NAME] RECEIVE A MONETARY GIFT FROM ABROAD IN THE PAST 12 MONTHS?	discrete	numeric	
V1353	s6q4a	WHAT WAS THE AMOUNT OF CASH [NAME] RECEIVED? (AMOUNT)	contin	numeric	
V1354	s6q4b	WHAT WAS THE AMOUNT OF CASH [NAME] RECEIVED? (CURRENCY CODE)	discrete	numeric	
V1355	s6q5	DID [NAME] RECEIVE A GIFT IN KIND FROM ABROAD IN THE PAST 12 MONTHS?	discrete	numeric	
V1356	s6q6	WHAT WAS THE IN-KIND GIFT [NAME] RECEIVED FROM ABROAD?	discrete	numeric	
V1357	s6q6b	WHAT WAS THE IN-KIND GIFT [NAME] RECEIVED FROM ABROAD? (OTHER SPECIFY)	discrete	character	
V1358	s6q8a	ESTIMATED VALUE OF THE IN-KIND GIFT RECEIVED (AMOUNT)	contin	numeric	
V1359	s6q8b	ESTIMATED VALUE OF THE IN-KIND GIFT RECEIVED (CURRENCY CODE)	discrete	numeric	
V1360	s6q9	THROUGH WHOM WAS THE GIFT SENT TO [NAME]?	discrete	numeric	
V1361	s6q9b	THROUGH WHOM WAS THE GIFT SENT TO [NAME]? (OTHER SPECIFY)	discrete	character	
V1362	s6q10	WHAT WAS THE MAIN PURPOSE FOR WHICH THE GIFT WAS INTENDED?	discrete	numeric	
V1363	s6q10_os	WHAT WAS THE MAIN PURPOSE FOR WHICH THE GIFT WAS INTENDED? (OTHER SPECIFY)	discrete	character	

**sect6a\_harvestw3**

Content	Household level data on household preferences - collected through Post-Harvest Household Questionnaire, Section 6A (Behavior)
Cases	4582
Variable(s)	22
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1364	zone	ZONE CODE	discrete	numeric	
V1365	state	STATE CODE	discrete	numeric	
V1366	lga	LGA CODE	discrete	numeric	
V1367	sector	SECTOR	discrete	numeric	
V1368	ea	EA CODE	discrete	numeric	
V1369	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1370	s6aq01	INDIVIDUAL ID OF THE RESPONDENT	discrete	numeric	
V1371	s6aq02	OPTION: RECEIVE 1000 NAIRA TODAY OR 2000 NAIRA IN 1 MONTH	discrete	numeric	
V1372	s6aq03	OPTION: RECEIVE 1000 NAIRA TODAY OR 2500 NAIRA IN 1 MONTH	discrete	numeric	
V1373	s6aq04	OPTION: RECEIVE 1000 NAIRA TODAY OR 1500 NAIRA IN 1 MONTH	discrete	numeric	
V1374	s6aq05	OPTION: RECEIVE 1000 NAIRA IN 1 YEAR OR 2000 NAIRA IN 1 YEAR & 1 MONTH	discrete	numeric	
V1375	s6aq06	OPTION: RECEIVE 1000 NAIRA IN 1 YEAR OR 2500 NAIRA IN 1 YEAR & 1 MONTH	discrete	numeric	
V1376	s6aq07	OPTION: RECEIVE 1000 NAIRA IN 1 YEAR OR 1500 NAIRA IN 1 YEAR & 1 MONTH	discrete	numeric	
V1377	s6aq08	OPTION: RECEIVE 200 NAIRA FOR SURE OR FLIP A COIN TO GET 600 NAIRA OR 50 NAIRA	discrete	numeric	
V1378	s6aq09	OPTION: RECEIVE 200 NAIRA FOR SURE OR FLIP A COIN TO GET 800 NAIRA OR 50 NAIRA	discrete	numeric	
V1379	s6aq10	OPTION: RECEIVE 200 NAIRA FOR SURE OR FLIP A COIN TO GET 400 NAIRA OR 50 NAIRA	discrete	numeric	
V1380	s6aq11	OPTION: INVEST IN A BUSINESS WITH LOW RISK & PROFIT OR WITH HIGH RISK & PROFIT	discrete	numeric	
V1381	s6aq12	MOST PEOPLE CAN BE TRUSTED OR NEED TO BE VERY CAREFUL	discrete	numeric	
V1382	s6aq13	MOST PEOPLE WOULD TRY TO TAKE ADVANTAGE OF YOU IF THEY A CHANCE	discrete	numeric	
V1383	s6aq14	THE GOVERNMENT CAN BE TRUSTED TO DO A GOOD JOB	discrete	numeric	
V1384	s6aq15	IN THE LONG RUN, HARD WORK USUALLY BRINGS A BETTER LIFE	discrete	numeric	
V1385	version	Version of the questionnaire (1 or 2)	discrete	numeric	

**sect6b\_harvestw3**

Content	Household level data on emotional or mental state - collected through Post-Harvest Household Questionnaire, Section 6B (Attitude)
Cases	45820
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1386	zone	ZONE CODE	discrete	numeric	
V1387	state	STATE CODE	discrete	numeric	
V1388	lga	LGA CODE	discrete	numeric	
V1389	sector	SECTOR	discrete	numeric	
V1390	ea	EA CODE	discrete	numeric	
V1391	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1392	s6bq00	ITEM CODE	discrete	numeric	
V1393	s6bq00_desc	ITEM DESCRIPTION	discrete	character	
V1394	s6bq01	DURING THE LAST 7 DAYS, HOW MANY DAYS [...]	discrete	numeric	
V1395	version	Version of the questionnaire (1 or 2)	discrete	numeric	

**sect9\_harvestw3**

Content	Data on income generating activity - collected through Post-Harvest Household Questionnaire, Section 9 (Non-farm enterprises and income generating activities), questions 1 to 28
Cases	6246
Variable(s)	94
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1396	zone	ZONE CODE	discrete	numeric	
V1397	state	STATE CODE	discrete	numeric	
V1398	lga	LGA CODE	discrete	numeric	
V1399	sector	SECTOR	discrete	numeric	
V1400	ea	EA CODE	discrete	numeric	
V1401	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1402	ent_id	ENTERPRISE ID CODE	discrete	numeric	
V1403	s9q1a	TYPE OF ACTIVITY	discrete	character	
V1404	s9q1b	INDUSTRY CODE	discrete	numeric	
V1405	s9q2	IS THIS A NEW OR ORIGINAL INCOME GENERATING ACTIVITY?	discrete	numeric	
V1406	s9q3	IS [INCOME GENERATING ACTIVITY] CURRENTLY OPERATING OR CLOSED PERMANENTLY?	discrete	numeric	
V1407	s9q4	WHY DID [INCOME GENERATING ACTIVITY] STOP OPERATING?	discrete	numeric	
V1408	s9q4b	WHY DID [INCOME GENERATING ACTIVITY] STOP OPERATING? (OTHER SPECIFY)	discrete	character	
V1409	s9q4a1	WHEN DID [INCOME GENERATING ACTIVITY] STOP OPERATING? (YEAR)	contin	numeric	
V1410	s9q4b1	WHEN DID [INCOME GENERATING ACTIVITY] STOP OPERATING? (MONTH)	contin	numeric	
V1411	s9q5a1	WHO IN THE HH OWNS [INCOME GENERATING ACTIVITY]? (ID CODE 1)	discrete	numeric	
V1412	s9q5a2	WHO IN THE HH OWNS [INCOME GENERATING ACTIVITY]? (ID CODE 2)	discrete	numeric	
V1413	s9q5b1	WHO IN THE HH DECIDES ON THE USE OF EARNINGS? (ID CODE 1)	discrete	numeric	
V1414	s9q5b2	WHO IN THE HH DECIDES ON THE USE OF EARNINGS? (ID CODE 2)	discrete	numeric	
V1415	s9q6a	WHO IN THE hh MANAGES [INCOME GENERATING ACTIVITY]? (ID CODE 1)	discrete	numeric	
V1416	s9q6b	WHO IN THE hh MANAGES [INCOME GENERATING ACTIVITY]? (ID CODE 2)	discrete	numeric	
V1417	s9q7	ARE THESE THE SAME OWNERS OF [INCOME GENERATING ACTIVITY]?	discrete	numeric	
V1418	s9q8	WHY DID THE OWNERSHIP OR MANAGEMENT THIS BUSINESS CHANGE?	discrete	numeric	
V1419	s9q8b	WHY DID THE OWNERSHIP OR MANAGEMENT THIS BUSINESS CHANGE? (OTHER SPECIFY)	discrete	character	
V1420	s9q9	ID CODE OF RESPONDENT	contin	numeric	
V1421	s9q10a	OPERATED [INCOME GENERATING ACTIVITY] IN FEBRUARY 2015	discrete	character	

ID	Name	Label	Type	Format	Question
V1422	s9q10b	OPERATED [INCOME GENERATING ACTIVITY] IN MARCH 2015	discrete	character	
V1423	s9q10c	OPERATED [INCOME GENERATING ACTIVITY] IN APRIL 2015	discrete	character	
V1424	s9q10d	OPERATED [INCOME GENERATING ACTIVITY] IN MAY 2015	discrete	character	
V1425	s9q10e	OPERATED [INCOME GENERATING ACTIVITY] IN JUNE 2015	discrete	character	
V1426	s9q10f	OPERATED [INCOME GENERATING ACTIVITY] IN JULY 2015	discrete	character	
V1427	s9q10g	OPERATED [INCOME GENERATING ACTIVITY] IN AUGUST 2015	discrete	character	
V1428	s9q10h	OPERATED [INCOME GENERATING ACTIVITY] IN SEPTEMBER 2015	discrete	character	
V1429	s9q10i	OPERATED [INCOME GENERATING ACTIVITY] IN OCTOBER 2015	discrete	character	
V1430	s9q10j	OPERATED [INCOME GENERATING ACTIVITY] IN NOVEMBER 2015	discrete	character	
V1431	s9q10k	OPERATED [INCOME GENERATING ACTIVITY] IN DECEMBER 2015	discrete	character	
V1432	s9q10l	OPERATED [INCOME GENERATING ACTIVITY] IN JANUARY 2016	discrete	character	
V1433	s9q10m	OPERATED [INCOME GENERATING ACTIVITY] IN FEBRUARY 2016	discrete	character	
V1434	s9q10n	OPERATED [INCOME GENERATING ACTIVITY] IN MARCH 2016	discrete	character	
V1435	s9q10o	OPERATED [INCOME GENERATING ACTIVITY] IN APRIL 2016	discrete	character	
V1436	s9q11	WHERE DO YOU OPERATE [INCOME GENERATING ACTIVITY]?	discrete	numeric	
V1437	s9q11b	WHERE DO YOU OPERATE [INCOME GENERATING ACTIVITY]? (OTHER SPECIFY)	discrete	character	
V1438	s9q12	IS [INCOME GENERATING ACTIVITY] OFFICIALLY REGISTERED WITH THE GOVERNMENT?	discrete	numeric	
V1439	s9q13a	HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 1)	discrete	numeric	
V1440	s9q13_2	HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 1 - DAYS)	contin	numeric	
V1441	s9q13b	HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 2)	discrete	numeric	
V1442	s9q13_4	HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 2 - DAYS)	contin	numeric	
V1443	s9q13c	HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 3)	discrete	numeric	
V1444	s9q13_6	HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 3 - DAYS)	contin	numeric	
V1445	s9q13d	HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 4)	discrete	numeric	
V1446	s9q13_8	HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 4 - DAYS)	contin	numeric	
V1447	s9q13e	HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 5)	discrete	numeric	
V1448	s9q13_10	HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 5 - DAYS)	contin	numeric	
V1449	s9q13f	HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 6)	discrete	numeric	
V1450	s9q13_12	HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 6 - DAYS)	contin	numeric	
V1451	s9q13a1	AVERAGE NUMBER OF HOURS PER DAY WORKED BY HH MBRS	contin	numeric	
V1452	s9q14a	HOW MANY EMPLOYEES ARE THERE WHO ARE NOT HH MBRS? (MALE)	contin	numeric	
V1453	s9q14b	HOW MANY EMPLOYEES ARE THERE WHO ARE NOT HH MBRS? (FEMALE)	contin	numeric	
V1454	s9q15a	MAIN SOURCE OF START-UP CAPITAL (1ST)	discrete	numeric	
V1455	s9q15a_os	MAIN SOURCE OF START-UP CAPITAL (1ST)(OTHER SPECIFY)	discrete	character	
V1456	s9q15b	MAIN SOURCE OF START-UP CAPITAL (2ND)	discrete	numeric	
V1457	s9q15b_os	MAIN SOURCE OF START-UP CAPITAL (2ND)(OTHER SPECIFY)	discrete	character	

ID	Name	Label	Type	Format	Question
V1458	s9q15c	MAIN SOURCE OF START-UP CAPITAL (3RD)	discrete	numeric	
V1459	s9q15c_os	MAIN SOURCE OF START-UP CAPITAL (3RD)(OTHER SPECIFY)	discrete	character	
V1460	s9q16	DID YOU EVER TRY TO GET CREDIT FROM BANKS FOR [INCOME GENERATING ACTIVITY]?	discrete	numeric	
V1461	s9q17	DID YOU EVENTUALLY GET CREDIT FROM BANKS FOR [INCOME GENERATING ACTIVITY]?	discrete	numeric	
V1462	s9q18	DID YOU USE ANY CREDIT TO OPERATE [INCOME GENERATING ACTIVITY]?	discrete	numeric	
V1463	s9q19a	SOURCE OF CREDIT USED TO OPERATE (1ST)	discrete	numeric	
V1464	s9q19a_os	SOURCE OF CREDIT USED TO OPERATE (1ST)(OTHER SPECIFY)	discrete	character	
V1465	s9q19b	SOURCE OF CREDIT USED TO OPEARATE (2ND)	discrete	numeric	
V1466	s9q20	HOW MUCH HAVE YOU BORROWED FOR [INCOME GENERATING ACTIVITY]?(NAIRA)	contin	numeric	
V1467	s9q21	DOES [INCOME GENERATING ACTIVITY] HAVE ANY LOANS THAT IT WAS REPAYING?	discrete	numeric	
V1468	s9q22	WHAT IS THE AMOUNT OF NAIRA REPAID ON LOANS FOR [INCOME GENERATING ACTIVITY]?	contin	numeric	
V1469	s9q23a1	TO WHOM DO YOU SELL YOUR PRODUCTS OR SERVICES? (1ST)	discrete	numeric	
V1470	s9q23a1_os	TO WHOM DO YOU SELL YOUR PRODUCTS OR SERVICES? (1ST)(OTHER SPECIFY)	discrete	character	
V1471	s9q23a2	TO WHOM DO YOU SELL YOUR PRODUCTS OR SERVICES? (2ND)	discrete	numeric	
V1472	s9q23a2_os	TO WHOM DO YOU SELL YOUR PRODUCTS OR SERVICES? (2ND)(OTHER SPECIFY)	discrete	character	
V1473	s9q23a	IN OPERATING [INCOME GENERATING ACTIVITY], DO YOU USE A GENERATOR?	discrete	numeric	
V1474	s9q23b	DO YOU OWN OR RENT THE GENERATOR THAT YOU USE IN THIS BUSINESS?	discrete	numeric	
V1475	s9q24	WHAT IS THE CURRENT VALUE OF YOUR PHYSICAL CAPITAL FOR THIS BUSINESS?	contin	numeric	
V1476	s9q25	WHAT IS THE TOTAL VALUE OF YOUR CURRENT STOCK OF INPUTS OR SUPPLIES?	contin	numeric	
V1477	s9q26	WHAT IS THE TOTAL VALUE OF YOUR CURRENT STOCK OF FINISHED MERCHANDISE?	contin	numeric	
V1478	s9q27	WHAT WERE THE TOTAL SALES FOR [INCOME GENERATING ACTIVITY] LAST MONTH?	contin	numeric	
V1479	s9q27a	WHAT WERE THE TOTAL PROFIT FOR [INCOME GENERATING ACTIVITY] LAST MONTH?	contin	numeric	
V1480	s9q28a	BUSINESS COSTS-SALARIES AND WAGES (NAIRA)	contin	numeric	
V1481	s9q28b	BUSINESS COSTS-PURCHASE OF GOODS FOR SALE (NAIRA)	contin	numeric	
V1482	s9q28c	BUSINESS COSTS-TRANSPORT(NAIRA)	contin	numeric	
V1483	s9q28d	BUSINESS COSTS-FUEL FOR GENERATOR(NAIRA)	contin	numeric	
V1484	s9q28e	BUSINESS COSTS-MAINTENANCE OF GENERATOR(NAIRA)	contin	numeric	
V1485	s9q28f	BUSINESS COSTS-INSURANCE(NAIRA)	contin	numeric	
V1486	s9q28g	BUSINESS COSTS-RENT(NAIRA)	contin	numeric	
V1487	s9q28h	BUSINESS COSTS-INTEREST(NAIRA)	contin	numeric	
V1488	s9q28i	BUSINESS COSTS-RAW MATERIALS(NAIRA)	contin	numeric	
V1489	s9q28j	BUSINESS COSTS-OTHER(NAIRA)	contin	numeric	

**sect9b\_harvestw3**

Content	Data on income generating activity - collected through Post-Harvest Household Questionnaire, Section 9 (Non-farm enterprises and income generating activities), questions 29 and 30
Cases	4582
Variable(s)	12
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1490	zone	ZONE CODE	discrete	numeric	
V1491	state	STATE CODE	discrete	numeric	
V1492	lga	LGA CODE	discrete	numeric	
V1493	sector	SECTOR	discrete	numeric	
V1494	ea	EA CODE	discrete	numeric	
V1495	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1496	s9q29a	MOST IMPORTANT CONSTRAINTS TO NON-FARM BUSINESS OPERATIONS AND GROWTH (1ST)	discrete	numeric	
V1497	s9q29b	MOST IMPORTANT CONSTRAINTS TO NON-FARM BUSINESS OPERATIONS AND GROWTH (2ND)	discrete	numeric	
V1498	s9q29c	MOST IMPORTANT CONSTRAINTS TO NON-FARM BUSINESS OPERATIONS AND GROWTH (3RD)	discrete	numeric	
V1499	s9q30a	PRIMARY CONSTRAINTS PREVENTING HH MBRS FROM OPENING A NON-FARM ENTERPRISE (1ST)	discrete	numeric	
V1500	s9q30b	PRIMARY CONSTRAINTS PREVENTING HH MBRS FROM OPENING A NON-FARM ENTERPRISE (2ND)	discrete	numeric	
V1501	s9q30c	PRIMARY CONSTRAINTS PREVENTING HH MBRS FROM OPENING A NON-FARM ENTERPRISE (3RD)	discrete	numeric	

**sect10a\_harvestw3**

Content	Data on meals prepared and consumed outside the home (in the past 7 days) - collected through Post Harvest Household Questionnaire, Section 10A (Meals Away from Home)
Cases	41238
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1502	zone	ZONE CODE	discrete	numeric	
V1503	state	STATE CODE	discrete	numeric	
V1504	lga	LGA CODE	discrete	numeric	
V1505	sector	SECTOR	discrete	numeric	
V1506	ea	EA CODE	discrete	numeric	
V1507	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1508	item_cd	ITEM CODE	discrete	numeric	
V1509	item_desc	ITEM DESCRIPTION	discrete	character	
V1510	s10aq1	DID HH MBR CONSUME ANY OF FOLLOWING MEALS/DRINK AWAY FROM HOME?	discrete	numeric	
V1511	s10aq2	AMOUNT PAID IN TOTAL IN LAST 7 DAYS FOR [MEAL](NAIRA)	contin	numeric	

**sect10b\_harvestw3**

Content	Data on food expenditure (in the past 7 days) - collected through Post Harvest Household Questionnaire, Section 10B (Food Expenditure)
Cases	531280
Variable(s)	25
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2822	zone	ZONE CODE	discrete	numeric	
V2823	state	STATE CODE	discrete	numeric	
V2824	lga	LGA CODE	discrete	numeric	
V2825	sector	SECTOR	discrete	numeric	
V2826	ea	EA CODE	contin	numeric	
V2827	hhid	HOUSEHOLD IDENTIFICATION	contin	numeric	
V2828	item_cd	ITEM CODE	discrete	numeric	
V2829	item_desc	ITEM DESCRIPTION	discrete	character	
V2830	s10bq1	DID THE MEMBERS OF HH EAT/DRINK ANY OF [ITEM] WITHIN THE HH?	discrete	numeric	
V2831	s10bq2a	HOW MUCH IN TOTAL DID YOUR HH CONSUMED OF [ITEM]? (QUANTITY)	contin	numeric	
V2832	s10bq2b	HOW MUCH IN TOTAL DID YOUR HH CONSUMED OF [ITEM]? (UNIT)	discrete	numeric	
V2833	s10bq2b_os	HOW MUCH IN TOTAL DID YOUR HH CONSUMED OF [ITEM]? (UNIT)(OTHER SPECIFY)	discrete	character	
V2834	s10bq3a	HOW MUCH DID THE HOUSEHOLD PURCHASE OF [ITEM]? (QUANTITY)	contin	numeric	
V2835	s10bq3b	HOW MUCH DID THE HOUSEHOLD PURCHASE OF [ITEM]? (UNIT)	discrete	numeric	
V2836	s10bq3b_os	HOW MUCH DID THE HOUSEHOLD PURCHASE OF [ITEM]? (UNIT)(OTHER SPECIFY)	discrete	character	
V2837	s10bq4	HOW MUCH DID YOUR HOUSEHOLD SPEND ON [ITEM](NAIRA)?	contin	numeric	
V2838	s10bq5a	HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM PURCHASES? (QUANTITY)	contin	numeric	
V2839	s10bq5b	HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM PURCHASES? (UNIT)	discrete	numeric	
V2840	s10bq5b_os	HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM PURCHASES? (UNIT)(OTHER SPECIFY)	discrete	character	
V2841	s10bq6a	HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM OWN PRODUCTION? (QUANTITY)	contin	numeric	
V2842	s10bq6b	HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM OWN PRODUCTION? (UNIT)	discrete	numeric	
V2843	s10bq6b_os	HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM OWN PRODUCTION? (UNIT)(OTHER SPECIFY)	discrete	character	
V2844	s10bq7a	HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM GIFT? (QUANTITY)	contin	numeric	
V2845	s10bq7b	HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM GIFT? (UNIT)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2846	s10bq7b_os	HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM GIFT? (UNIT)(OTHER SPECIFY)	discrete	character	

**sect10c\_harvestw3**

Content	Data on aggregate food consumption (in the past 7 days) - collected through Post Harvest Household Questionnaire, Section 10C (Aggregate Food Consumption), question 8
Cases	50402
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1537	zone	ZONE CODE	discrete	numeric	
V1538	state	STATE CODE	discrete	numeric	
V1539	lga	LGA CODE	discrete	numeric	
V1540	sector	SECTOR	discrete	numeric	
V1541	ea	EA CODE	discrete	numeric	
V1542	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1543	item_cd	ITEM CODE	discrete	numeric	
V1544	item_desc	ITEM DESCRIPTION	discrete	character	
V1545	s10cq8	OVER THE PAST 7 DAYS HOW MANY DAYS DID YOU OR OTHERS IN HH CONSUME ANY [...]?	discrete	numeric	

**sect10ca\_harvestw3**

Content	Data on aggregate food consumption (in the past 7 days) - collected through Post Harvest Household Questionnaire, Section 10C (Aggregate Food Consumption), question 9
Cases	4582
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1546	zone	ZONE CODE	discrete	numeric	
V1547	state	STATE CODE	discrete	numeric	
V1548	lga	LGA CODE	discrete	numeric	
V1549	ea	EA CODE	discrete	numeric	
V1550	sector	SECTOR	discrete	numeric	
V1551	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1552	s10cq9	DID YOU SHARE ANY MEALS WITH ANY PERSONS THAT YOU DID NOT LIST AS HH MBRS?	discrete	numeric	

**sect10cb\_harvestw3**

Content	Data on aggregate food consumption (in the past 7 days) - collected through Post Harvest Household Questionnaire, Section 10C (Aggregate Food Consumption), questions 10 and 11
Cases	6968
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1553	zone	ZONE CODE	discrete	numeric	
V1554	state	STATE CODE	discrete	numeric	
V1555	lga	LGA CODE	discrete	numeric	
V1556	sector	SECTOR	discrete	numeric	
V1557	ea	EA CODE	discrete	numeric	
V1558	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1559	item_cd	ITEM CODE	discrete	numeric	
V1560	item_desc	ITEM DESCRIPTION	discrete	character	
V1561	s10cq10	WHAT WAS THE NUMBER OF DAYS IN WHICH ANY MEAL WAS SHARED WITH PEOPLE?	contin	numeric	
V1562	s10cq11	WHAT WAS THE TOTAL NUMBER OF MEALS THAT WERE SHARED OVER PAST 7 DAYS WITH...?	contin	numeric	

**sect11a\_harvestw3**

Content	Data on non-food expenditure within the household (in the past 7 days) - collected through Post Harvest Household Questionnaire, Section 11 (Non-food Expenditure), questions 1 and 2
Cases	18328
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1563	zone	ZONE CODE	discrete	numeric	
V1564	state	STATE CODE	discrete	numeric	
V1565	lga	LGA CODE	discrete	numeric	
V1566	sector	SECTOR	discrete	numeric	
V1567	ea	EA CODE	discrete	numeric	
V1568	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1569	item_cd	ITEM CODE	discrete	numeric	
V1570	item_desc	ITEM DESCRIPTION	discrete	character	
V1571	s11aq1	OVER THE PAST 7 DAYS, DID THE HH PURCHASE ANY [...]?	discrete	numeric	
V1572	s11aq2	HOW MUCH DID THE HH PURCHASE IN TOTAL? (NAIRA)	contin	numeric	

**sect11b\_harvestw3**

Content	Data on non-food expenditure within the household (one month recall) - collected through Post Harvest Household Questionnaire, Section 11 (Non-food Expenditure), questions 3 and 4
Cases	137460
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1573	zone	ZONE CODE	discrete	numeric	
V1574	state	STATE CODE	discrete	numeric	
V1575	lga	LGA CODE	discrete	numeric	
V1576	sector	SECTOR	discrete	numeric	
V1577	ea	EA CODE	discrete	numeric	
V1578	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1579	item_cd	ITEM CODE	discrete	numeric	
V1580	item_desc	ITEM DESCRIPTION	discrete	character	
V1581	s11bq3	OVER THE PAST 30 DAYS, DID THE HH PRUCHASE OR PAY FOR ANY [...]?	discrete	numeric	
V1582	s11bq4	HOW MUCH DID THE HH PURCHASE IN TOTAL?	contin	numeric	

**sect11c\_harvestw3**

Content	Data on non-food expenditure within the household (six month recall) - collected through Post Harvest Household Questionnaire, Section 11 (Non-food Expenditure), questions 5 and 6
Cases	187862
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1583	zone	ZONE CODE	discrete	numeric	
V1584	state	STATE CODE	discrete	numeric	
V1585	lga	LGA CODE	discrete	numeric	
V1586	sector	SECTOR	discrete	numeric	
V1587	ea	EA CODE	discrete	numeric	
V1588	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1589	item_cd	ITEM CODE	discrete	numeric	
V1590	item_desc	ITEM DESCRIPTION	discrete	character	
V1591	s11cq5	OVER THE PAST 6 MONTHS, DID THE HH PURCHASE OR PAY FOR ANY [...]?	discrete	numeric	
V1592	s11cq6	HOW MUCH DID THE HH PURCHASE IN TOTAL?	contin	numeric	

**sect11d\_harvestw3**

Content	Data on non-food expenditure within the household (twelve month recall) - collected through Post Harvest Household Questionnaire, Section 11 (Non-food Expenditure), questions 7 and 8
Cases	77894
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1593	zone	ZONE CODE	discrete	numeric	
V1594	state	STATE CODE	discrete	numeric	
V1595	lga	LGA CODE	discrete	numeric	
V1596	sector	SECTOR	discrete	numeric	
V1597	ea	EA CODE	discrete	numeric	
V1598	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1599	item_cd	ITEM CODE	discrete	numeric	
V1600	item_desc	ITEM DESCRIPTION	discrete	character	
V1601	s11dq7	OVER THE PAST 12 MONTHS, DID THE HH PURCHASE OR PAY FOR ANY [...]?	discrete	numeric	
V1602	s11dq8	HOW MUCH DID THE HH PURCHASE IN TOTAL?	contin	numeric	

**sect11e\_harvestw3**

Content	Data on non-food expenditure within the household (twelve month recall) - collected through Post Harvest Household Questionnaire, Section 11 (Non-food Expenditure), questions 9 to 11
Cases	9164
Variable(s)	11
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1603	zone	ZONE CODE	discrete	numeric	
V1604	state	STATE CODE	discrete	numeric	
V1605	lga	LGA CODE	discrete	numeric	
V1606	sector	SECTOR	discrete	numeric	
V1607	ea	EA CODE	discrete	numeric	
V1608	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1609	item_cd	ITEM CODE	discrete	numeric	
V1610	item_desc	ITEM DESCRIPTION	discrete	character	
V1611	s11eq9	OVER THE PAST 1 YEAR DID THE HH GATHER, PURCHASE OR PAY FOR ANY [...]?	discrete	numeric	
V1612	s11eq10	WHAT WAS THE ESTIMATED TOTAL VALUE OF [...] USED BY THE HH?	contin	numeric	
V1613	s11eq11	WHAT WAS THE COST OF THAT WHICH THE HH PURCHASED?	contin	numeric	

**sect12\_harvestw3**

Content	Household level data on quantity of food, preferred foods and variety of foods available to household members based on economic reasons - collected through Post Harvest Household Questionnaire, Section 12 (Food Security)
Cases	4582
Variable(s)	34
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1614	zone	ZONE CODE	discrete	numeric	
V1615	state	STATE CODE	discrete	numeric	
V1616	lga	LGA CODE	discrete	numeric	
V1617	sector	SECTOR	discrete	numeric	
V1618	ea	EA CODE	discrete	numeric	
V1619	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1620	s12q1a	NBR OF DAYS YOU HAD TO:RELY ON LESS PREFERRED FOOD (DAYS)	contin	numeric	
V1621	s12q1b	NBR OF DAYS YOU HAD TO:LIMIT VARIETY OF FOODS EATEN (DAYS)	contin	numeric	
V1622	s12q1c	NBR OF DAYS YOU HAD TO:LIMIT PORTION SIZE AT MEAL TIME (DAYS)	contin	numeric	
V1623	s12q1d	NBR OF DAYS YOU HAD TO:REDUCE NBR OF MEAL EATEN IN A DAY (DAYS)	contin	numeric	
V1624	s12q1e	NBR OF DAYS YOU HAD TO:RESTRICT CONSUMPTION SO SMALL CHILDREN EAT (DAYS)	contin	numeric	
V1625	s12q1f	NBR OF DAYS YOU HAD TO:BORROW FOOD OR RELAY ON HELP FROM A FRIEND(DAYS)	contin	numeric	
V1626	s12q1g	NBR OF DAYS YOU HAD TO:HAVE NO FOOD OR ANY KIND IN YOUR HH(DAYS)	contin	numeric	
V1627	s12q1h	NBR OF DAYS YOU HAD TO:GO TO SLEEP AT NIGHT HUNGRY(DAYS)	contin	numeric	
V1628	s12q1i	NBR OF DAYS YOU HAD TO:GO A WHOLE DAY AND NIGHT WITHOUT EATING(DAYS)	contin	numeric	
V1629	s12q2a	NBR OF MEALS INCLUDING BREAKFAST TAKEN/DAY IN HH (ADULTS,NBR)	contin	numeric	
V1630	s12q2b	NBR OF MEALS INCLUDING BREAKFAST TAKEN/DAY IN HH (CHILDREN,NBR)	contin	numeric	
V1631	s12q3	DO ALL HH MBR EAT ROUGHLY THE SAME DIET?	discrete	numeric	
V1632	s12q4a	WHO IN HH USUALLY EATS A MORE DIVERSE/LESS DIVERSE VARIETY OF FOODS(MALE)	discrete	numeric	
V1633	s12q4b	WHO IN HH USUALLY EATS A MORE DIVERSE/LESS DIVERSE VARIETY OF FOODS(FEMALE)	discrete	numeric	
V1634	s12q4c	WHO IN HH USUALLY EATS A MORE DIVERSE/LESS DIVERSE VARIETY OF FOODS(CHILDREN)	discrete	numeric	
V1635	s12q5	HAVE YOU BEEN FACED WITH SITUATION WHEN YOU DID NOT HAVE FOOD?	discrete	numeric	
V1636	s12q6a	WHEN DID YOU EXPERIENCE THIS INCIDENT?(2015)	discrete	numeric	
V1637	s12q6b	WHEN DID YOU EXPERIENCE THIS INCIDENT?(2015)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1638	s12q6c	WHEN DID YOU EXPERIENCE THIS INCIDENT?(2015)	discrete	numeric	
V1639	s12q6d	WHEN DID YOU EXPERIENCE THIS INCIDENT?(2016)	discrete	numeric	
V1640	s12q6e	WHEN DID YOU EXPERIENCE THIS INCIDENT?(2016)	discrete	numeric	
V1641	s12q6f	WHEN DID YOU EXPERIENCE THIS INCIDENT?(2016)	discrete	numeric	
V1642	s12q7a	WHAT WAS THE CAUSE OF THIS SITUATION?(CAUSE 1)	discrete	numeric	
V1643	s12q7a_os	WHAT WAS THE CAUSE OF THIS SITUATION?(CAUSE 1)(OTHER SPECIFY)	discrete	character	
V1644	s12q7b	WHAT WAS THE CAUSE OF THIS SITUATION?(CAUSE 2)	discrete	numeric	
V1645	s12q7b_os	WHAT WAS THE CAUSE OF THIS SITUATION?(CAUSE 2)(OTHER SPECIFY)	discrete	character	
V1646	s12q7c	WHAT WAS THE CAUSE OF THIS SITUATION?(CAUSE 3)	discrete	numeric	
V1647	s12q7c_os	WHAT WAS THE CAUSE OF THIS SITUATION?(CAUSE 3)(OTHER SPECIFY)	discrete	character	

**sect13\_harvestw3**

Content	Household level data on miscellaneous income received by household - collected through Post Harvest Household Questionnaire, Section 13 (Other Household Income)
Cases	4582
Variable(s)	21
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1648	zone	ZONE CODE	discrete	numeric	
V1649	state	STATE CODE	discrete	numeric	
V1650	lga	LGA CODE	discrete	numeric	
V1651	sector	SECTOR	discrete	numeric	
V1652	ea	EA CODE	discrete	numeric	
V1653	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1654	s13q1	SINCE LAST INTERVIEW, DID ANY HH MBR RECEIVE ANY REGULAR INCOME FROM SAVING?	discrete	numeric	
V1655	s13q2	SINCE LAST INTERVIEW, HOW MUCH DID YOUR HH RECEIVE?(NAIRA)	contin	numeric	
V1656	s13q2b1	WHO IN YOUR HH DECIDES ON THE USE OF THIS INCOME? (ID CODE 1)	discrete	numeric	
V1657	s13q2b2	WHO IN YOUR HH DECIDES ON THE USE OF THIS INCOME? (ID CODE 2)	discrete	numeric	
V1658	s13q3	DID ANY MBR RECEIVE ANY REGULAR INCOME FROM RENTAL PROPERTY?	discrete	numeric	
V1659	s13q4	WHAT SORT OF PROPERTY?	discrete	numeric	
V1660	s13q4b	WHAT SORT OF PROPERTY?(OTHER SPECIFY)	discrete	character	
V1661	s13q5	HOW MUCH DID YOUR HH RECEIVE IN TOTAL IN RENTAL INCOME?(NAIRA)	contin	numeric	
V1662	s13q5b1	WHO IN YOUR HH DECIDES ON THE USE OF THIS INCOME? (ID CODE 1)	discrete	numeric	
V1663	s13q5b2	WHO IN YOUR HH DECIDES ON THE USE OF THIS INCOME? (ID CODE 2)	discrete	numeric	
V1664	s13q6	DID ANY HH MBR RECEIVE ANY REGULAR INCOME OF ANY TYPE?	discrete	numeric	
V1665	s13q7	WHAT SORT OF INCOME?(SPECIFY)	discrete	character	
V1666	s13q8	HOW MUCH DID YOUR HH RECEIVE FROM OTHER INCOME?(NAIRA)	contin	numeric	
V1667	s13q8b1	WHO IN YOUR HH DECIDES ON THE USE OF THIS INCOME? (ID CODE 1)	discrete	numeric	
V1668	s13q8b2	WHO IN YOUR HH DECIDES ON THE USE OF THIS INCOME? (ID CODE 2)	discrete	numeric	

**sect14\_harvestw3**

Content	Household level data on household access to and utilization of safety nets - collected through Post Harvest Household Questionnaire, Section 14 (Safety Nets)
Cases	64148
Variable(s)	23
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1669	zone	ZONE CODE	discrete	numeric	
V1670	state	STATE CODE	discrete	numeric	
V1671	lga	LGA CODE	discrete	numeric	
V1672	sector	SECTOR	discrete	numeric	
V1673	ea	EA CODE	discrete	numeric	
V1674	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1675	snet_cd	SAFETY CODE	discrete	numeric	
V1676	snet_desc	SAFETY DESCRIPTION	discrete	character	
V1677	snet_os	SAFETY DESCRIPTION (OTHER SPECIFY)	discrete	character	
V1678	s14q1	IN LAST 12 MONTHS HAS ANY HH MBR RECEIVED CASH/FOOD FROM[PROGRAMME]?	discrete	numeric	
V1679	s14q2a	TOTAL VALUE OF ASSISTANCE RECEIVED FROM [PROGRAMME](CASH ASSISTANCE,NAIRA)	contin	numeric	
V1680	s14q2b	TOTAL VALUE OF ASSISTANCE RECEIVED FROM [PROGRAMME](FOOD ASSISTANCE, QTY)	contin	numeric	
V1681	s14q2c	TOTAL VALUE OF ASSISTANCE RECEIVED FROM [PROGRAMME](FOOD ASSISTANCE,UNIT)	discrete	numeric	
V1682	s14q2d	TOTAL VALUE OF ASSISTANCE RECEIVED FROM [PROGRAMME](FOOD ASSISTANCE,NAIRA)	contin	numeric	
V1683	s14q2e	TOTAL VALUE OF ASSISTANCE RECEIVED FROM [PROGRAMME](INKIND,NAIRA)	contin	numeric	
V1684	s14q3	WAS THE ASSISTANCE GIVEN TO .....	discrete	numeric	
V1685	s14q4a	WHICH HH MBR RECEIVED THIS ASSISTANCE IN THE LAST 12 MONTHS(ID CODE 1)?	discrete	numeric	
V1686	s14q4b	WHICH HH MBR RECEIVED THIS ASSISTANCE IN THE LAST 12 MONTHS(ID CODE 2)?	discrete	numeric	
V1687	s14q4c	WHICH HH MBR RECEIVED THIS ASSISTANCE IN THE LAST 12 MONTHS(ID CODE 3)?	discrete	numeric	
V1688	s14q4d	WHICH HH MBR RECEIVED THIS ASSISTANCE IN THE LAST 12 MONTHS(ID CODE 4)?	discrete	numeric	
V1689	s14q4e	WHICH HH MBR RECEIVED THIS ASSISTANCE IN THE LAST 12 MONTHS(ID CODE 5)?	discrete	numeric	
V1690	s14q5a	WHEN WAS THE LAST TIME YOUR HOUSEHOLD RECEIVED THIS ASSISTANCE? (MONTH)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1691	s14q5b	WHEN WAS THE LAST TIME YOUR HOUSEHOLD RECEIVED THIS ASSISTANCE? (YEAR)	discrete	numeric	

**sect15a\_harvestw3**

Content	Data on economic shocks affecting the household since 2014 - collected through Post Harvest Household Questionnaire, Section 15A (Economic Shocks)
Cases	100804
Variable(s)	26
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1692	zone	ZONE CODE	discrete	numeric	
V1693	state	STATE CODE	discrete	numeric	
V1694	lga	LGA CODE	discrete	numeric	
V1695	sector	SECTOR	discrete	numeric	
V1696	ea	EA CODE	discrete	numeric	
V1697	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1698	shock_cd	SHOCK CODE	discrete	numeric	
V1699	shock_desc	SHOCK DESCRIPTION	discrete	character	
V1700	shock_other	SHOCK DESCRIPTION (OTHER SPECIFY)	discrete	character	
V1701	s15aq1	HAS YOU HH BEEN AFFECTED BY [SHOCK] IN THE PAST 5YRS?	discrete	numeric	
V1702	s15aq2	HOW MANY TIMES HAS THIS OCCURRED SINCE 2014?	contin	numeric	
V1703	s15aq3a	IN WHAT YEAR DID THIS EVENT OCCUR?(2014)	discrete	character	
V1704	s15aq3b	IN WHAT YEAR DID THIS EVENT OCCUR?(2015)	discrete	character	
V1705	s15aq3c	IN WHAT YEAR DID THIS EVENT OCCUR?(2016)	discrete	character	
V1706	s15aq4	RANK THE 3 MOST SIGNIFICANT SHOCKS YOU HAVE EXPERIENCED?	discrete	numeric	
V1707	s15aq5a	MOST IMPORTANT CONSEQUENCE OF THE [SHOCK]? (1ST)	discrete	numeric	
V1708	s15aq5a_os	MOST IMPORTANT CONSEQUENCE OF THE [SHOCK]? (1ST)(OTHER SPECIFY)	discrete	character	
V1709	s15aq5b	MOST IMPORTANT CONSEQUENCE OF THE [SHOCK]? (2ND)	discrete	numeric	
V1710	s15aq5b_os	MOST IMPORTANT CONSEQUENCE OF THE [SHOCK]? (2ND)(OTHER SPECIFY)	discrete	character	
V1711	s15aq5c	MOST IMPORTANT CONSEQUENCE OF THE [SHOCK]? (3RD)	discrete	numeric	
V1712	s15aq5c_os	MOST IMPORTANT CONSEQUENCE OF THE [SHOCK]? (3RD)(OTHER SPECIFY)	discrete	character	
V1713	s15aq5d	MOST IMPORTANT CONSEQUENCE OF THE [SHOCK]? (4TH)	discrete	numeric	
V1714	s15aq5d_os	MOST IMPORTANT CONSEQUENCE OF THE [SHOCK]? (4TH)(OTHER SPECIFY)	discrete	character	
V1715	s15aq6a	WHO WAS MOST AFFECTED BY THESE SHOCKS?(ID CODE 1)	discrete	numeric	
V1716	s15aq6b	WHO WAS MOST AFFECTED BY THESE SHOCKS?(ID CODE 2)	discrete	numeric	
V1717	s15aq6c	WHO WAS MOST AFFECTED BY THESE SHOCKS?(ID CODE 3)	discrete	numeric	

**sect15b1\_harvestw3**

Content	Data on deaths of household members in the past 12 months, including age of deceased and cause of death - collected through Post Harvest Household Questionnaire, Section 15B (Deaths), question 1
Cases	4582
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1718	zone	ZONE CODE	discrete	numeric	
V1719	state	STATE CODE	discrete	numeric	
V1720	lga	LGA CODE	discrete	numeric	
V1721	ea	EA CODE	discrete	numeric	
V1722	sector	SECTOR	discrete	numeric	
V1723	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1724	s15bq1	HAS ANYONE IN THE HH BEEN DECEASED SINCE 2013?	discrete	numeric	

**sect15b2\_harvestw3**

Content	Data on deaths of household members in the past 12 months, including age of deceased and cause of death - collected through Post Harvest Household Questionnaire, Section 15B (Deaths), questions 2 to 6
Cases	798
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1725	zone	ZONE CODE	discrete	numeric	
V1726	state	STATE CODE	discrete	numeric	
V1727	lga	LGA CODE	discrete	numeric	
V1728	sector	SECTOR	discrete	numeric	
V1729	ea	EA CODE	discrete	numeric	
V1730	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1731	death_num	DEATH NUMBER	discrete	numeric	
V1732	s15bq3	WHAT WAS THE SEX OF [NAME]?	discrete	numeric	
V1733	s15bq4	WHAT WAS [NAME]'S AGE WHEN HE/SHE DIED?	contin	numeric	
V1734	s15bq5a	WHAT WAS THE DATE OF DEATH? (DAY)	contin	numeric	
V1735	s15bq5b	WHAT WAS THE DATE OF DEATH? (MONTH)	contin	numeric	
V1736	s15bq5c	WHAT WAS THE DATE OF DEATH? (YEAR)	discrete	numeric	
V1737	s15bq6	WHAT WAS THE CAUSE OF DEATH?	discrete	numeric	
V1738	s15bq6b	WHAT WAS THE CAUSE OF DEATH? (OTHER SPECIFY)	discrete	character	

**sect15c\_harvestw3**

Content	Data on the frequency of various types of violence experienced by any member of the household - collected through Post Harvest Household Questionnaire, Section 15C (Conflict)
Cases	54984
Variable(s)	43
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1739	zone	ZONE CODE	discrete	numeric	
V1740	state	STATE CODE	discrete	numeric	
V1741	lga	LGA CODE	discrete	numeric	
V1742	sector	SECTOR	discrete	numeric	
V1743	ea	EA CODE	discrete	numeric	
V1744	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1745	event_cd	EVENT CODE	discrete	numeric	
V1746	event_desc	EVENT DESCRIPTION	discrete	character	
V1747	s15cq1	HAS YOUR HH BEEN AFFECTED BY [EVENT] SINCE 2010?	discrete	numeric	
V1748	s15cq2	HOW MANY TIMES HAS [EVENT] OCCURRED SINCE 2010?	discrete	numeric	
V1749	s15cq3a	DID [EVENT] OCCUR IN 2010?	discrete	numeric	
V1750	s15cq3b	WHO WAS THE PERPETRATOR OF [EVENT] IN 2010?	discrete	numeric	
V1751	s15cq3b_os	WHO WAS THE PERPETRATOR OF [EVENT] IN 2010? (OTHER SPECIFY)	discrete	character	
V1752	s15cq4a	DID [EVENT] OCCUR IN 2011?	discrete	numeric	
V1753	s15cq4b	WHO WAS THE PERPETRATOR OF [EVENT] IN 2011?	discrete	numeric	
V1754	s15cq5a	DID [EVENT] OCCUR IN 2012?	discrete	numeric	
V1755	s15cq5b	WHO WAS THE PERPETRATOR OF [EVENT] IN 2012?	discrete	numeric	
V1756	s15cq6a	DID [EVENT] OCCUR IN 2013?	discrete	numeric	
V1757	s15cq6b	WHO WAS THE PERPETRATOR OF [EVENT] IN 2013?	discrete	numeric	
V1758	s15cq6b_os	WHO WAS THE PERPETRATOR OF [EVENT] IN 2013? (OTHER SPECIFY)	discrete	character	
V1759	s15cq7a	DID [EVENT] OCCUR IN 2014?	discrete	numeric	
V1760	s15cq7b	WHO WAS THE PERPETRATOR OF [EVENT] IN 2014?	discrete	numeric	
V1761	s15cq8a	DID [EVENT] OCCUR IN 2015/16?	discrete	numeric	
V1762	s15cq8b	WHO WAS THE PERPETRATOR OF [EVENT] IN 2015/16?	discrete	numeric	
V1763	s15cq8b_os	WHO WAS THE PERPETRATOR OF [EVENT] IN 2015/16? (OTHER SPECIFY)	discrete	character	
V1764	s15cq9a	WHAT YEAR AND MONTH DID THE MOST RECENT [EVENT] OCCUR? (YEAR)	contin	numeric	
V1765	s15cq9b	WHAT YEAR AND MONTH DID THE MOST RECENT [EVENT] OCCUR? (MONTH)	discrete	numeric	
V1766	s15cq10	WHERE DID [EVENT] OCCUR?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1767	s15cq10_os	WHERE DID [EVENT] OCCUR? (OTHER SPECIFY)	discrete	character	
V1768	s15cq11	WHAT IS THE SEC OF THE PERSON AFFECTED BY [EVENT]?	discrete	numeric	
V1769	s15cq12	WHAT WAS THE MOST IMPORTANT CAUSE OF THE MOST RECENT [EVENT]?	discrete	numeric	
V1770	s15cq12_os	WHAT WAS THE MOST IMPORTANT CAUSE OF THE MOST RECENT [EVENT]?(OTHER SPECIFY)	discrete	character	
V1771	s15cq13a	WHAT WERE THE MOST IMPORTANT CONSEQUENCES OF [EVENT]? (1ST)	discrete	numeric	
V1772	s15cq13a_os	WHAT WERE THE MOST IMPORTANT CONSEQUENCES OF [EVENT]?(1ST)(OTHER SPECIFY)	discrete	character	
V1773	s15cq13b	WHAT WERE THE MOST IMPORTANT CONSEQUENCES OF [EVENT]? (2ND)	discrete	numeric	
V1774	s15cq13b_os	WHAT WERE THE MOST IMPORTANT CONSEQUENCES OF [EVENT]?(2ND)(OTHER SPECIFY)	discrete	character	
V1775	s15cq14	DID ANY MEMBER OF THE HH CONTACT ANYONE TO REPORT [EVENT]?	discrete	numeric	
V1776	s15cq15	WHO DID THE HH MBR CONTACT TO REPORT [EVENT]?	discrete	numeric	
V1777	s15cq15_os	WHO DID THE HH MBR CONTACT TO REPORT [EVENT]?(OTHER SPECIFY)	discrete	character	
V1778	s15cq16	HAS THE HH RECEIVED ANY ASSISTANCE AFTER THE MOST RECENT [EVENT]?	discrete	numeric	
V1779	s15cq17a	FROM WHAT SOURCE HAS THE HH RECEIVED ASSISTANCE?(1ST)	discrete	numeric	
V1780	s15cq17a_os	FROM WHAT SOURCE HAS THE HH RECEIVED ASSISTANCE?(1ST)(OTHER SPECIFY)	discrete	character	
V1781	s15cq17b	FROM WHAT SOURCE HAS THE HH RECEIVED ASSISTANCE?(2ND)	discrete	numeric	

**sectaa\_harvestw3**

Content	Household level data on household location and identification data as well as administrative data as regards administering and managing the questionnaire - collected through Post Harvest Agriculture Questionnaire, Section A-1 (Household Identification)
Cases	4592
Variable(s)	50
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1782	zone	ZONE CODE	discrete	numeric	
V1783	state	STATE CODE	discrete	numeric	
V1784	lga	LGA CODE	discrete	numeric	
V1785	sector	SECTOR	discrete	numeric	
V1786	ea	EA CODE	discrete	numeric	
V1787	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1788	ric	RIC CODE	discrete	numeric	
V1789	saq7	HOUSEHOLD NO	contin	numeric	
V1790	qno	QUESTIONNAIRE NUMBER	discrete	numeric	
V1791	qno1	QUESTIONNAIRE NUMBER - ALL	discrete	numeric	
V1792	ag1	DID A MBR OF THIS HH PRACTICE ANY AGRICULTURAL ACTIVITY?	discrete	numeric	
V1793	ag2	DOES A MBR OF THIS HH OWN LAND THAT WAS NOT CULTIVATED?	discrete	numeric	
V1794	ag3	AGRICULTURAL QUESTIONNAIRE REQUIRED	discrete	numeric	
V1795	saq11_b	INTERVIEWER CODE	discrete	numeric	
V1796	saq12_b	SUPERVISOR CODE	discrete	numeric	
V1797	saq13	DATE OF FIRST INTERVIEW	discrete	character	
V1798	saq13d	DATE OF FIRST INTERVIEW - DAY	discrete	numeric	
V1799	saq13m	DATE OF FIRST INTERVIEW - MONTH	discrete	numeric	
V1800	saq13y	DATE OF FIRST INTERVIEW - YEAR	discrete	numeric	
V1801	saq14ah	START TIME OF FIRST INTERVIEW - HOUR	discrete	numeric	
V1802	saq14am	START TIME OF FIRST INTERVIEW - MINUTES	discrete	numeric	
V1803	saq14bh	END TIME OF FIRST INTERVIEW - HOUR	discrete	numeric	
V1804	saq14bm	END TIME OF FIRST INTERVIEW - MINUTE	discrete	numeric	
V1805	saq15a	INTERVIEW STATUS AFTER FIRST INTERVIEW	discrete	numeric	
V1806	saq15b	DATA ENTRY STATUS AFTER FIRST VISIT	discrete	numeric	
V1807	saq16	DATE OF SECOND INTERVIEW	discrete	character	
V1808	saq16d	DATE OF SECOND INTERVIEW - DAY	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1809	saq16m	DATE OF SECOND INTERVIEW - MONTH	discrete	numeric	
V1810	saq16y	DATE OF SECOND INTERVIEW - YEAR	discrete	numeric	
V1811	saq17ah	START TIME OF SECOND INTERVIEW - HOUR	discrete	numeric	
V1812	saq17am	START TIME OF SECOND INTERVIEW - MINUTE	discrete	numeric	
V1813	saq17bh	END TIME OF SECOND INTERVIEW - HOUR	discrete	numeric	
V1814	saq17bm	END TIME OF SECOND INTERVIEW - MINUTE	discrete	numeric	
V1815	saq18a	INTERVIEW STATUS AFTER SECOND INTERVIEW	discrete	numeric	
V1816	saq18b	DATA ENTRY STATUS AFTER SECOND VISIT	discrete	numeric	
V1817	saq19	DATE OF THIRD INTERVIEW	discrete	character	
V1818	saq19d	DATE OF THIRD INTERVIEW - DAY	discrete	numeric	
V1819	saq19m	DATE OF THIRD INTERVIEW - MONTH	discrete	numeric	
V1820	saq19y	DATE OF THIRD INTERVIEW - YEAR	discrete	numeric	
V1821	saq20ah	START TIME OF THIRD INTERVIEW - HOUR	discrete	numeric	
V1822	saq20am	START TIME OF THIRD INTERVIEW - MINUTE	discrete	numeric	
V1823	saq20bh	END TIME OF THIRD INTERVIEW - HOUR	discrete	numeric	
V1824	saq20bm	END TIME OF THIRD INTERVIEW - MINUTE	discrete	numeric	
V1825	saq21a	INTERVIEW STATUS AFTER THIRD INTERVIEW	discrete	numeric	
V1826	saq21b	DATA ENTRY STATUS AFTER THIRD VISIT	discrete	numeric	
V1827	saq22	OBSERVATIONS ON INTERVIEW	discrete	numeric	
V1828	saq22a	RESPONSE STATUS (STATUS OF QUESTIONNAIRE)	discrete	numeric	
V1829	saq22a_os	RESPONSE STATUS (STATUS OF QUESTIONNAIRE)(OTHER SPECIFY)	discrete	character	
V1830	saq22b	RESPONSE STATUS (STATUS OF DATA ENTRY)	discrete	numeric	
V1831	saq22b_os	RESPONSE STATUS (STATUS OF DATA ENTRY)(OTHER SPECIFY)	discrete	character	

**secta1\_harvestw3**

Content	Data on follow-up on use of land for in post- planting visit and data on any subsequent planting or other use of the plot - collected through Post Harvest Agriculture Questionnaire, Section A-1 (Land)
Cases	5918
Variable(s)	50
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1832	zone	ZONE CODE	discrete	numeric	
V1833	state	STATE CODE	discrete	numeric	
V1834	lga	LGA CODE	discrete	numeric	
V1835	sector	SECTOR	discrete	numeric	
V1836	ea	EA CODE	discrete	numeric	
V1837	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1838	plotid	PLOT ID	discrete	numeric	
V1839	sa1q1a	WAS PLOT MEASURED USING GPS IN THE PREVIOUS VISIT?	discrete	numeric	
V1840	sa1q2	WHO IN HH MANAGES THIS [PLOT]?	contin	numeric	
V1841	sa1q3	IS THIS A NEW PLOT?	discrete	numeric	
V1842	sa1q4	DO YOU OR ANYONE IN THIS HOUSEHOLD STILL OWN OR USE THIS [PLOT]?	discrete	numeric	
V1843	sa1q4b	IS THERE A YES RESPONSE IN QUESTION 1A ON FLAP C?	discrete	numeric	
V1844	sa1q5	HOW WAS THIS [PLOT] DISPOSED OF?	discrete	numeric	
V1845	sa1q5b	HOW WAS THIS [PLOT] DISPOSED OF? (OTHER SPECIFY)	discrete	character	
V1846	sa1q6	HOW MUCH DID YOU RECEIVE FOR THIS [PLOT]?(NAIRA)	contin	numeric	
V1847	sa1q7	WHY DID YOU GET RID OF THIS PLOT?	discrete	numeric	
V1848	sa1q7b	WHY DID YOU GET RID OF THIS PLOT? (OTHER SPECIFY)	discrete	character	
V1849	sa1q8	THE ID OF THE RESPONDENT.	discrete	numeric	
V1850	sa1q9a	WHAT IS THE AREA OF THE PLOT? (NUMBER)	contin	numeric	
V1851	sa1q9b	WHAT IS THE AREA OF THE PLOT? (UNIT)	discrete	numeric	
V1852	sa1q9c	WHAT IS THE AREA OF THE PLOT? (GPS MEASURE IN SQUARE METERS)	contin	numeric	
V1853	sa1q10a	WAS [PLOT] MEASURED BY GPS?	discrete	numeric	
V1854	sa1q10b	WHY WAS [PLOT] NOT MEASURED?	discrete	numeric	
V1855	sa1q10bb	WHY WAS [PLOT] NOT MEASURED? (OTHER SPECIFY)	discrete	character	
V1856	sa1q10c	IS THIS A NEW PLOT?	discrete	numeric	
V1857	sa1q11	WHO IN THE HH MANAGES THIS [PLOT]?(ID CODE 1)	discrete	numeric	
V1858	sa1q11b	WHO IN THE HH MANAGES THIS [PLOT]?(ID CODE 2)	discrete	numeric	
V1859	sa1q12	HOW WAS THIS [PLOT] ACQUIRED?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1860	sa1q13	HOW MUCH IN TOTAL WAS PAID FOR THIS [PLOT](NAIRA)	contin	numeric	
V1861	sa1q14	WHO IS THE OWNER OF THIS [PLOT]?(ID CODE 1)	discrete	numeric	
V1862	sa1q14b	WHO IS THE OWNER OF THIS [PLOT]?(ID CODE 2)	discrete	numeric	
V1863	sa1q15	DO YOU PERSONALLY HAVE THE RIGHT TO SELL THIS [PLOT]?	discrete	numeric	
V1864	sa1q16	DO YOU PERSONALLY HAVE THE RIGHT TO USE THIS [PLOT] AS COLLATERAL?	discrete	numeric	
V1865	sa1q17	DOES ANYONE ELSE IN HH HAVE THE RIGHT TO SELL THIS [PLOT]?	discrete	numeric	
V1866	sa1q18a	WHO ELSE IN HH HAS THE RIGHT TO SELL THIS [PLOT]?(ID CODE 1)	discrete	numeric	
V1867	sa1q18b	WHO ELSE IN HH HAS THE RIGHT TO SELL THIS [PLOT]?(ID CODE 2)	discrete	numeric	
V1868	sa1q18c	WHO ELSE IN HH HAS THE RIGHT TO SELL THIS [PLOT]?(ID CODE 3)	discrete	numeric	
V1869	sa1q19	AMOUNT PAID IN CASH FOR RENTING THIS [PLOT](NAIRA)	contin	numeric	
V1870	sa1q20	VALUE OF ANY PAYMENT IN KIND MADE FOR RENTING [PLOT](NAIRA)	contin	numeric	
V1871	sa1q21	ARE THERE OTHER HH MBR WHO CULTIVATE CROPS FOR WHICH THEY ARE DECISION MAKERS?	discrete	numeric	
V1872	sa1q22a	OTHER HOUSEHOLD MEMBER WHO ARE DECISION-MAKERS ON THIS [PLOT](ID CODE 1)	discrete	numeric	
V1873	sa1q22b	OTHER HOUSEHOLD MEMBER WHO ARE DECISION-MAKERS ON THIS [PLOT](ID CODE 2)	discrete	numeric	
V1874	sa1q22c	OTHER HOUSEHOLD MEMBER WHO ARE DECISION-MAKERS ON THIS [PLOT](ID CODE 3)	discrete	numeric	
V1875	sa1q22d	OTHER HOUSEHOLD MEMBER WHO ARE DECISION-MAKERS ON THIS [PLOT](ID CODE 4)	discrete	numeric	
V1876	sa1q23	HAS THE MANAGER OF THIS [PLOT] CHANGED SINCE THE LAST INTERVIEW?	discrete	numeric	
V1877	sa1q24a	WHO CURRENTLY MANAGES THE [PLOT]? (ID CODE 1)	discrete	numeric	
V1878	sa1q24b	WHO CURRENTLY MANAGES THE [PLOT]? (ID CODE 2)	discrete	numeric	
V1879	sa1q24c	WHO CURRENTLY MANAGES THE [PLOT]? (ID CODE 3)	discrete	numeric	
V1880	sa1q25	WHY WAS THE MANAGEMENT OF THE [PLOT] CHANGED?	discrete	numeric	
V1881	sa1q25b	WHY WAS THE MANAGEMENT OF THE [PLOT] CHANGED? (OTHER SPECIFY)	discrete	character	

## secta2\_harvestw3

Content	Data on household members and hired labour that worked in crop harvesting activities on the plot - collected through Post Harvest Agriculture Questionnaire, Section A2 (Labor)
Cases	5916
Variable(s)	111
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V1882	zone	ZONE CODE	discrete	numeric	
V1883	state	STATE CODE	discrete	numeric	
V1884	lga	LGA CODE	discrete	numeric	
V1885	sector	SECTOR	discrete	numeric	
V1886	ea	EA CODE	discrete	numeric	
V1887	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1888	plotid	PLOT ID	discrete	numeric	
V1889	sa2q1a	NUMBER OF HH MEMBERS WHO WORKED ON [PLOT] FOR NON-HARVEST ACTIVITIES	contin	numeric	
V1890	sa2q1b_a1	HH ROSTER ID (1ST)	discrete	numeric	
V1891	sa2q1b_a2	HOW MANY WEEKS DID [NAME] WORK? (1ST)	contin	numeric	
V1892	sa2q1b_a3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (1ST)	contin	numeric	
V1893	sa2q1b_a4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (1ST)	contin	numeric	
V1894	sa2q1b_b1	HH ROSTER ID (2ND)	discrete	numeric	
V1895	sa2q1b_b2	HOW MANY WEEKS DID [NAME] WORK? (2ND)	contin	numeric	
V1896	sa2q1b_b3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (2ND)	contin	numeric	
V1897	sa2q1b_b4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (2ND)	contin	numeric	
V1898	sa2q1b_c1	HH ROSTER ID (3RD)	discrete	numeric	
V1899	sa2q1b_c2	HOW MANY WEEKS DID [NAME] WORK? (3RD)	contin	numeric	
V1900	sa2q1b_c3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (3RD)	contin	numeric	
V1901	sa2q1b_c4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (3RD)	contin	numeric	
V1902	sa2q1b_d1	HH ROSTER ID (4TH)	discrete	numeric	
V1903	sa2q1b_d2	HOW MANY WEEKS DID [NAME] WORK? (4TH)	contin	numeric	
V1904	sa2q1b_d3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (4TH)	contin	numeric	
V1905	sa2q1b_d4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (4TH)	contin	numeric	
V1906	sa2q1b_e1	HH ROSTER ID (5TH)	discrete	numeric	
V1907	sa2q1b_e2	HOW MANY WEEKS DID [NAME] WORK? (5TH)	contin	numeric	
V1908	sa2q1b_e3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (5TH)	contin	numeric	

ID	Name	Label	Type	Format	Question
V1909	sa2q1b_e4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (5TH)	contin	numeric	
V1910	sa2q1b_f1	HH ROSTER ID (6TH)	discrete	numeric	
V1911	sa2q1b_f2	HOW MANY WEEKS DID [NAME] WORK? (6TH)	contin	numeric	
V1912	sa2q1b_f3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (6TH)	contin	numeric	
V1913	sa2q1b_f4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (6TH)	contin	numeric	
V1914	sa2q1b_g1	HH ROSTER ID (7TH)	discrete	numeric	
V1915	sa2q1b_g2	HOW MANY WEEKS DID [NAME] WORK? (7TH)	contin	numeric	
V1916	sa2q1b_g3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (7TH)	contin	numeric	
V1917	sa2q1b_g4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (7TH)	contin	numeric	
V1918	sa2q1b_h1	HH ROSTER ID (8TH)	discrete	numeric	
V1919	sa2q1b_h2	HOW MANY WEEKS DID [NAME] WORK? (8TH)	contin	numeric	
V1920	sa2q1b_h3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (8TH)	contin	numeric	
V1921	sa2q1b_h4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (8TH)	contin	numeric	
V1922	sa2q1c	NBR OF MEN YOU HIRED TO WORK ON [PLOT] BETWEEN PLANTING AND HARVESTING	contin	numeric	
V1923	sa2q1d	NBR OF DAYS YOU HIRED MEN TO WORK ON [PLOT]	contin	numeric	
V1924	sa2q1e	HOW MUCH IN TOTAL YOU'D PAY PER DAY TO THE HIRED MEN (NAIRA)	contin	numeric	
V1925	sa2q1f	NBR OF WOMEN YOU HIRED TO WORK ON [PLOT] BETWEEN PLANTING AND HARVESTING	contin	numeric	
V1926	sa2q1g	NBR OF DAYS YOU HIRED WOMEN TO WORK ON [PLOT]	contin	numeric	
V1927	sa2q1h	HOW MUCH IN TOTAL YOU'D PAY PER DAY TO THE HIRED WOMEN (NAIRA)	contin	numeric	
V1928	sa2q1i	NBR OF CHILDREN(<15YRS) YOU HIRED TO WORK ON [PLOT] BETWEEN PLANTING AND HARVEST	discrete	numeric	
V1929	sa2q1j	NBR OF DAYS YOU HIRED CHILDREN TO WORK ON [PLOT]	contin	numeric	
V1930	sa2q1k	HOW MUCH IN TOTAL YOU'D PAY PER DAY TO THE HIRED CHILDREN (NAIRA)	contin	numeric	
V1931	sa2q1l	IS THERE NONE IN QUESTIONS 2, 5 AND 8?	discrete	numeric	
V1932	sa2q1m_a	HARVEST GIVEN TO WORKERS HIRED BETWEEN PLANTING AND HARVESTING (CROP CODE)	discrete	numeric	
V1933	sa2q1m_b	HARVEST GIVEN TO WORKERS HIRED BETWEEN PLANTING AND HARVESTING (QUANTITY)	contin	numeric	
V1934	sa2q1m_c	HARVEST GIVEN TO WORKERS HIRED BETWEEN PLANTING AND HARVESTING (UNIT CODE)	discrete	numeric	
V1935	sa2q1n_a	NBR OF DAYS MEN FROM OTHER HH WORKED ON [PLOT] FREE OF CHARGE?	contin	numeric	
V1936	sa2q1n_b	NBR OF DAYS WOMEN FROM OTHER HH WORKED ON [PLOT] FREE OF CHARGE?	contin	numeric	
V1937	sa2q1n_c	NBR OF DAYS CHILDREN FROM OTHER HH WORKED ON [PLOT] FREE OF CHARGE?	contin	numeric	
V1938	sa2q1o_a	FROM WHICH HH DID THE EXCHANGE/FREE LABOUR COME TO WORK ON [PLOT] (NTWK 1)	discrete	character	
V1939	sa2q1o_b	FROM WHICH HH DID THE EXCHANGE/FREE LABOUR COME TO WORK ON [PLOT] (NTWK 2)	discrete	character	
V1940	sa2q1o_c	FROM WHICH HH DID THE EXCHANGE/FREE LABOUR COME TO WORK ON [PLOT] (NTWK 3)	discrete	character	
V1941	sa2q1p	NUMBER OF HH MEMBERS WHO WORKED ON [PLOT] FOR HARVESTING AND THRESHING	discrete	numeric	
V1942	sa2q1a1	HH ROSTER ID (1ST)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1943	sa2q1a2	HOW MANY WEEKS DID [NAME] WORK? (1ST)	contin	numeric	
V1944	sa2q1a3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (1ST)	contin	numeric	
V1945	sa2q1a4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (1ST)	contin	numeric	
V1946	sa2q1b1	HH ROSTER ID (2ND)	discrete	numeric	
V1947	sa2q1b2	HOW MANY WEEKS DID [NAME] WORK? (2ND)	contin	numeric	
V1948	sa2q1b3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (2ND)	contin	numeric	
V1949	sa2q1b4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (2ND)	contin	numeric	
V1950	sa2q1c1	HH ROSTER ID (3RD)	discrete	numeric	
V1951	sa2q1c2	HOW MANY WEEKS DID [NAME] WORK? (3RD)	contin	numeric	
V1952	sa2q1c3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (3RD)	contin	numeric	
V1953	sa2q1c4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (3RD)	contin	numeric	
V1954	sa2q1d1	HH ROSTER ID (4TH)	discrete	numeric	
V1955	sa2q1d2	HOW MANY WEEKS DID [NAME] WORK? (4TH)	contin	numeric	
V1956	sa2q1d3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (4TH)	contin	numeric	
V1957	sa2q1d4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (4TH)	contin	numeric	
V1958	sa2q1e1	HH ROSTER ID (5TH)	discrete	numeric	
V1959	sa2q1e2	HOW MANY WEEKS DID [NAME] WORK? (5TH)	contin	numeric	
V1960	sa2q1e3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (5TH)	contin	numeric	
V1961	sa2q1e4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (5TH)	contin	numeric	
V1962	sa2q1f1	HH ROSTER ID (6TH)	discrete	numeric	
V1963	sa2q1f2	HOW MANY WEEKS DID [NAME] WORK? (6TH)	contin	numeric	
V1964	sa2q1f3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (6TH)	contin	numeric	
V1965	sa2q1f4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (6TH)	contin	numeric	
V1966	sa2q1g1	HH ROSTER ID (7TH)	discrete	numeric	
V1967	sa2q1g2	HOW MANY WEEKS DID [NAME] WORK? (7TH)	contin	numeric	
V1968	sa2q1g3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (7TH)	contin	numeric	
V1969	sa2q1g4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (7TH)	contin	numeric	
V1970	sa2q1h1	HH ROSTER ID (8TH)	discrete	numeric	
V1971	sa2q1h2	HOW MANY WEEKS DID [NAME] WORK? (8TH)	contin	numeric	
V1972	sa2q1h3	DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (8TH)	contin	numeric	
V1973	sa2q1h4	DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (8TH)	contin	numeric	
V1974	sa2q2	NBR OF MEN YOU HIRED TO WORK ON [PLOT] FOR HARVESTING AND THRESHING	contin	numeric	
V1975	sa2q3	NBR OF DAYS YOU HIRED MEN TO WORK ON [PLOT]	contin	numeric	
V1976	sa2q4	HOW MUCH IN TOTAL YOU'D PAY PER DAY TO THE HIRED MEN (NAIRA)	contin	numeric	
V1977	sa2q5	NBR OF WOMEN YOU HIRED TO WORK ON [PLOT] FOR HARVESTING AND THRESHING	contin	numeric	
V1978	sa2q6	NBR OF DAYS YOU HIRED WOMEN TO WORK ON [PLOT]	contin	numeric	
V1979	sa2q7	HOW MUCH IN TOTAL YOU'D PAY PER DAY TO THE HIRED WOMEN (NAIRA)	contin	numeric	
V1980	sa2q8	NBR OF CHILDREN(<15YRS) YOU HIRED TO WORK ON [PLOT] FOR HARVESTING AND THRESHING	contin	numeric	

ID	Name	Label	Type	Format	Question
V1981	sa2q9	NBR OF DAYS YOU HIRED CHILDREN TO WORK ON [PLOT]	contin	numeric	
V1982	sa2q10	HOW MUCH IN TOTAL YOU'D PAY PER DAY TO THE HIRED CHILDREN (NAIRA)	contin	numeric	
V1983	sa2q10b	INTERVIEWER: IS THERE A ZERO RESPONSE IN QUESTIONS 15, 18 AND 21?	discrete	numeric	
V1984	sa2q11a	HARVEST GIVEN TO ALL WORKERS HIRED FOR HARVESTING AND THRESHING (CROP CODE)	discrete	numeric	
V1985	sa2q11b	HARVEST GIVEN TO ALL WORKERS HIRED FOR HARVESTING AND THRESHING (QUANTITY)	contin	numeric	
V1986	sa2q11c	HARVEST GIVEN TO ALL WORKERS HIRED FOR HARVESTING AND THRESHING (UNIT CODE)	discrete	numeric	
V1987	sa2q12a	NBR OF DAYS MEN FROM OTHER HH WORKED ON [PLOT] FREE OF CHARGE?	contin	numeric	
V1988	sa2q12b	NBR OF DAYS WOMEN FROM OTHER HH WORKED ON [PLOT] FREE OF CHARGE?	contin	numeric	
V1989	sa2q12c	NBR OF DAYS CHILDREN FROM OTHER HH WORKED ON [PLOT] FREE OF CHARGE?	contin	numeric	
V1990	sa2q13a	FROM WHICH HH DID THE EXCHANGE/FREE LABOUR COME TO WORK ON [PLOT] (NTWK 1)	discrete	character	
V1991	sa2q13b	FROM WHICH HH DID THE EXCHANGE/FREE LABOUR COME TO WORK ON [PLOT] (NTWK 2)	discrete	character	
V1992	sa2q13c	FROM WHICH HH DID THE EXCHANGE/FREE LABOUR COME TO WORK ON [PLOT] (NTWK 3)	discrete	character	

**secta3i\_harvestw3**

Content	Data on quantity and value of field crops produced - collected through Post Harvest Agriculture Questionnaire, Section A3.i (Crop Harvest)
Cases	11956
Variable(s)	29
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1993	zone	ZONE CODE	discrete	numeric	
V1994	state	STATE CODE	discrete	numeric	
V1995	lga	LGA CODE	discrete	numeric	
V1996	sector	SECTOR	discrete	numeric	
V1997	ea	EA CODE	discrete	numeric	
V1998	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V1999	plotid	PLOT ID	discrete	numeric	
V2000	cropid	CROP ID	discrete	numeric	
V2001	cropname	CROP NAME	discrete	character	
V2002	cropcode	CROP CODE	discrete	numeric	
V2003	sa3iq3	DID YOU HARVEST ANY OF THIS [CROP]?	discrete	numeric	
V2004	sa3iq4	WHY DID YOU NOT HARVEST [CROP]?	discrete	numeric	
V2005	sa3iq4a1	WHEN DID YOU START HARVEST? (MONTH)	discrete	numeric	
V2006	sa3iq4a2	WHEN DID YOU START HARVEST? (YEAR)	contin	numeric	
V2007	sa3iq5a	WHAT WAS THE LAND AREA OF [CROP] HARVESTED? (QUANTITY)	contin	numeric	
V2008	sa3iq5b	WHAT WAS THE LAND AREA OF [CROP] HARVESTED? (UNIT CODE)	discrete	numeric	
V2009	sa3iq5c	WHAT WAS THE LAND AREA OF [CROP] HARVESTED? (PERCENT OF PLOT AREA)	contin	numeric	
V2010	sa3iq6i	HOW MUCH DID YOU HARVEST? (QUANTITY)	contin	numeric	
V2011	sa3iq6ii	HOW MUCH DID YOU HARVEST? (PRODUCTION UNIT CODE)	discrete	numeric	
V2012	sa3iq6ii_os	HOW MUCH DID YOU HARVEST? (PRODUCTION UNIT CODE)(OTHER SPECIFY)	discrete	character	
V2013	sa3iq6a	ESTIMATED VALUE OF [CROP] HARVESTED (NAIRA)	contin	numeric	
V2014	sa3iq6b	HAVE YOU COMPLETED HARVEST?	discrete	numeric	
V2015	sa3iq6c1	DATE YOU COMPLETED HARVEST (MONTH)	discrete	numeric	
V2016	sa3iq6c2	DATE YOU COMPLETED HARVEST (YEAR)	contin	numeric	
V2017	sa3iq6d1	HOW MUCH MORE DO YOU EXPECT TO HARVEST? (QUANTITY)	contin	numeric	
V2018	sa3iq6d2	HOW MUCH MORE DO YOU EXPECT TO HARVEST? (PRODUCTION UNIT CODE)	discrete	numeric	
V2019	sa3iq6d2_os	HOW MUCH MORE DO YOU EXPECT TO HARVEST? (PRODUCTION UNIT CODE)(OTHER SPECIFY)	discrete	character	

ID	Name	Label	Type	Format	Question
V2020	sa3iq6e1	WHO IN THE HH MADE DECISIONS CONCERNING USE OF HARVEST (ID CODE 1)	discrete	numeric	
V2021	sa3iq6e2	WHO IN THE HH MADE DECISIONS CONCERNING USE OF HARVEST (ID CODE 2)	discrete	numeric	

**secta3ii\_harvestw3**

Content	Data on quantity and value of field crops produced - collected through Post Harvest Agriculture Questionnaire, Section A3.ii (Crop Disposition)
Cases	8544
Variable(s)	59
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2022	zone	ZONE CODE	discrete	numeric	
V2023	state	STATE CODE	discrete	numeric	
V2024	lga	LGA CODE	discrete	numeric	
V2025	sector	SECTOR	discrete	numeric	
V2026	ea	EA CODE	discrete	numeric	
V2027	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V2028	crop_number	CROP NUMBER	discrete	numeric	
V2029	cropname	CROP NAME	discrete	character	
V2030	cropcode	CROP CODE	discrete	numeric	
V2031	sa3iiq3	DID YOU SELL ANY UNPROCESSED [CROP] SINCE THE HARVEST?	discrete	numeric	
V2032	sa3iiq4	WHEN DID YOU SELL THE UNPROCESSED [CROP]?	discrete	numeric	
V2033	sa3iiq5a	HOW MUCH OF HARVESTED [CROP] DID YOU SELL? (QUANTITY)	contin	numeric	
V2034	sa3iiq5b	HOW MUCH OF HARVESTED [CROP] DID YOU SELL? (PRODUCTION UNIT CODE)	discrete	numeric	
V2035	sa3iiq5b_os	HOW MUCH OF HARVESTED [CROP] DID YOU SELL? (PROD. UNIT CODE)(OTHER SPECIFY)	discrete	character	
V2036	sa3iiq6	WHAT WAS THE VALUE OF THE SALES OF [CROP]?	contin	numeric	
V2037	sa3iiq7a	TO WHOM DID YOU MAINLY SELL THE HARVEST OF [CROP]? (NTWK 1)	discrete	character	
V2038	sa3iiq7b	TO WHOM DID YOU MAINLY SELL THE HARVEST OF [CROP]? (NTWK 2)	discrete	character	
V2039	sa3iiq8a	HH MBR RESPONSIBLE FOR TAKING [CROP] TO MARKET(ID CODE 1)	discrete	numeric	
V2040	sa3iiq8b	HH MBR RESPONSIBLE FOR TAKING [CROP] TO MARKET(ID CODE 2)	discrete	numeric	
V2041	sa3iiq9a	WHO IN THE HH DECIDES ON USE OF EARNINGS FROM SALES OF [CROP]? (ID CODE 1)	discrete	numeric	
V2042	sa3iiq9b	WHO IN THE HH DECIDES ON USE OF EARNINGS FROM SALES OF [CROP]? (ID CODE 2)	discrete	numeric	
V2043	sa3iiq10	HOW PROMPTLY WERE YOU PAID?	discrete	numeric	
V2044	sa3iiq11a	HARVESTED [CROP] STORED AS SEED (QUANTITY)	contin	numeric	
V2045	sa3iiq11b	HARVESTED [CROP] WAS STORED AS SEED (PRODUCTION UNIT CODE)	discrete	numeric	
V2046	sa3iiq11b_os	HARVESTED [CROP] STORED AS SEED (PROD. UNIT CODE)(OTHER SPECIFY)	discrete	character	
V2047	sa3iiq12a	HARVESTED [CROP] USED AS FEED (QUANTITY)	contin	numeric	

ID	Name	Label	Type	Format	Question
V2048	sa3iiq12b	HARVESTED [CROP] USED AS FEED (PRODUCTION UNIT CODE)	discrete	numeric	
V2049	sa3iiq13a	HARVESTED [CROP] CONSUMED (QUANTITY)	contin	numeric	
V2050	sa3iiq13b	HARVESTED [CROP] CONSUMED (PRODUCTION UNIT CODE)	discrete	numeric	
V2051	sa3iiq13b_os	HARVESTED [CROP] CONSUMED (PRODUCTION UNIT CODE)(OTHER SPECIFY)	discrete	character	
V2052	sa3iiq14a	HARVESTED [CROP] GIVEN AS PAYMENT FOR LABOR (QUANTITY)	contin	numeric	
V2053	sa3iiq14b	HARVESTED [CROP] GIVEN AS PAYMENT FOR LABOR (PRODUCTION UNIT CODE)	discrete	numeric	
V2054	sa3iiq14b_os	HARVESTED [CROP] GIVEN AS PAYMENT FOR LABOR (PROD. UNIT CODE)(OTHER SPECIFY)	discrete	character	
V2055	sa3iiq15a	HARVESTED [CROP] GIVEN AS PAYMENT FOR NON-LABOR (QUANTITY)	contin	numeric	
V2056	sa3iiq15b	HARVESTED [CROP] GIVEN AS PAYMENT FOR NON-LABOR (PRODUCTION UNIT CODE)	discrete	numeric	
V2057	sa3iiq16a	HARVESTED [CROP] GIVEN AS REIMBURSEMENT FOR SHARE-CROPPING (QUANTITY)	contin	numeric	
V2058	sa3iiq16b	HARVESTED [CROP] GIVEN AS REIMBURSEMENT FOR SHARE-CROPPING (PROD. UNIT CODE)	discrete	numeric	
V2059	sa3iiq16b_os	HARVESTED [CROP] GIVEN AS REIMBURSEMENT FOR SHARE-CROPPING (PROD. UNIT CODE)(OTH	discrete	character	
V2060	sa3iiq17a	HARVESTED [CROP] GIVEN AS GIFTS (QUANTITY)	contin	numeric	
V2061	sa3iiq17b	HARVESTED [CROP] GIVEN AS GIFTS (PROD. UNIT CODE)	discrete	numeric	
V2062	sa3iiq17b_os	HARVESTED [CROP] GIVEN AS GIFTS (PROD. UNIT CODE)(OTHER SPECIFY)	discrete	character	
V2063	sa3iiq18a	HOW MUCH OF HARVEST WAS POST HARVEST LOSS? (QUANTITY)	contin	numeric	
V2064	sa3iiq18b	HOW MUCH OF HARVEST WAS POST HARVEST LOSS? (PROD. UNIT CODE)	discrete	numeric	
V2065	sa3iiq18b_os	HOW MUCH OF HARVEST WAS POST HARVEST LOSS? (PROD. UNIT CODE)(OTHER SPECIFY)	discrete	character	
V2066	sa3iiq18c	HOW MUCH OF HARVEST WAS POST HARVEST LOSS? (SHARE)	contin	numeric	
V2067	sa3iiq19	DID YOU SELL ANY PROCESSED [CROP] SINCE THE HARVEST?	discrete	numeric	
V2068	sa3iiq20a	QUANTITY OF PROCESSED [CROP] SOLD (QUANTITY)	contin	numeric	
V2069	sa3iiq20b	QUANTITY OF PROCESSED [CROP] SOLD (PROD. UNIT CODE)	discrete	numeric	
V2070	sa3iiq20b_os	QUANTITY OF PROCESSED [CROP] SOLD (PROD. UNIT CODE)(OTHER SPECIFY)	discrete	character	
V2071	sa3iiq21	TOTAL VALUE OF SALES OF PROCESSED [CROP] (NAIRA)	contin	numeric	
V2072	sa3iiq22a	HH MBR RESPONSIBLE FOR TAKING PROCESSED [CROP] TO MARKET (ID CODE 1)	discrete	numeric	
V2073	sa3iiq22b	HH MBR RESPONSIBLE FOR TAKING PROCESSED [CROP] TO MARKET (ID CODE 2)	discrete	numeric	
V2074	sa3iiq23a	WHO IN THE HH DECIDES ON USE OF EARNINGS(ID CODE 1)	discrete	numeric	
V2075	sa3iiq23b	WHO IN THE HH DECIDES ON USE OF EARNINGS(ID CODE 2)	discrete	numeric	
V2076	sa3iiq24	HOW PROMPTLY WERE YOU PAID?	discrete	numeric	
V2077	sa3iiq25	WHAT KIND OF PROCESSING WAS DONE FOR [CROP]?	discrete	numeric	
V2078	sa3iiq25_os	WHAT KIND OF PROCESSING WAS DONE FOR [CROP]? (OTHER SPECIFY)	discrete	character	
V2079	sa3iiq26	DOES THE PROCESSING [CROP] REQUIRE ELECTRICITY?	discrete	numeric	
V2080	sa3iiq27	SOURCE OF ELECTRICITY USED FOR PROCESSING [CROP]	discrete	numeric	

**secta4\_harvestw3**

Content	Data on ownership and value of agricultural machinery and tools owned by the household - collected through Post Harvest Agriculture Questionnaire, Section A4 (Agricultural Capital)
Cases	72650
Variable(s)	23
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2081	zone	ZONE CODE	discrete	numeric	
V2082	state	STATE CODE	discrete	numeric	
V2083	lga	LGA CODE	discrete	numeric	
V2084	sector	SECTOR	discrete	numeric	
V2085	ea	EA CODE	discrete	numeric	
V2086	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V2087	item_cd	ITEM CODE	discrete	numeric	
V2088	item_desc	ITEM DESCRIPTION	discrete	character	
V2089	item_other	ITEM DESCRIPTION (OTHER SPECIFY)	discrete	character	
V2090	sa4q1	HOW MANY OF THE FOLLOWING ITEMS DOES YOUR HOUSEHOLD OWN?	contin	numeric	
V2091	sa4q2a	WHO IS THE PERSON THAT OWNS THIS [ITEM]? (ID CODE 1)	discrete	numeric	
V2092	sa4q2b	WHO IS THE PERSON THAT OWNS THIS [ITEM]? (ID CODE 2)	discrete	numeric	
V2093	sa4q2c	WHO IS THE PERSON THAT OWNS THIS [ITEM]? (ID CODE 3)	discrete	numeric	
V2094	sa4q2d	WHO IS THE PERSON THAT OWNS THIS [ITEM]? (ID CODE 4)	discrete	numeric	
V2095	sa4q3	HOW LONG AGO WAS [ITEM] ACQUIRED?	contin	numeric	
V2096	sa4q3b	HOW MUCH DID YOU PAY FOR THE [ITEM] AT THE TIME OF PURCHASE?	contin	numeric	
V2097	sa4q4	IF YOU WANTED TO SELL ONE OF THE [ITEM] TODAY, HOW MUCH WOULD YOU RECEIVE?	contin	numeric	
V2098	sa4q5a	WHICH OTHER PERSONS IN THE HOUSEHOLD USE THIS EQUIPMENT? (ID CODE 1)	discrete	numeric	
V2099	sa4q5b	WHICH OTHER PERSONS IN THE HOUSEHOLD USE THIS EQUIPMENT? (ID CODE 2)	discrete	numeric	
V2100	sa4q5c	WHICH OTHER PERSONS IN THE HOUSEHOLD USE THIS EQUIPMENT? (ID CODE 3)	discrete	numeric	
V2101	sa4q6	WAS [ITEM] RENTED OUT AT ANY TIME IN THE LAST 12 MONTHS?	discrete	numeric	
V2102	sa4q7	WHAT WAS THE TOTAL VALUE IN NAIRA OF ALL RENTALS?	contin	numeric	
V2103	sa4q8	HOW MANY DAYS WAS [ITEM] RENTED OUT?	contin	numeric	

**secta5a\_harvestw3**

Content	Data on extension services provided to the household - collected through Post Harvest Agriculture Questionnaire, Section A5a (Extension Services)
Cases	37778
Variable(s)	12
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2104	zone	ZONE CODE	discrete	numeric	
V2105	state	STATE CODE	discrete	numeric	
V2106	lga	LGA CODE	discrete	numeric	
V2107	sector	SECTOR	discrete	numeric	
V2108	ea	EA CODE	discrete	numeric	
V2109	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V2110	topic_cd	TOPIC CODE	discrete	numeric	
V2111	topic_desc	TOPIC DESCRIPTION	discrete	character	
V2112	topic_other	TOPIC DESCRIPTION (OTHER SPECIFY)	discrete	character	
V2113	sa5aq1	DID YOU OR ANYONE IN HH RECEIVE ANY ADVICE ON [TOPIC]?	discrete	numeric	
V2114	sa5aq2	MAIN SOURCE OF ADVICE ON [TOPIC]	discrete	numeric	
V2115	sa5aq2b	MAIN SOURCE OF ADVICE ON [TOPIC] (OTHER SPECIFY)	discrete	character	

**secta5b\_harvestw3**

Content	Data on access to and utilization of technical support from various sources (government and non-government) - collected through Post Harvest Agriculture Questionnaire, Section A5a (Extension Services)
Cases	532
Variable(s)	20
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2116	zone	ZONE CODE	discrete	numeric	
V2117	state	STATE CODE	discrete	numeric	
V2118	lga	LGA CODE	discrete	numeric	
V2119	sector	SECTOR	discrete	numeric	
V2120	ea	EA CODE	discrete	numeric	
V2121	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V2122	source_cd	SOURCE CODE	discrete	numeric	
V2123	source_desc	SOURCE DESCRIPTION	discrete	character	
V2124	sa5bq1	MARK WITH 'X' ALL SOURCES IDENTIFIED IN THE PREVIOUS PAGE	discrete	character	
V2125	sa5bq2a	WHO IN YOUR HH RECEIVED ADVICE/INFO THROUGH [SOURCE]?(ID CODE 1)	discrete	numeric	
V2126	sa5bq2b	WHO IN YOUR HH RECEIVED ADVICE/INFO THROUGH [SOURCE]?(ID CODE 2)	discrete	numeric	
V2127	sa5bq2c	WHO IN YOUR HH RECEIVED ADVICE/INFO THROUGH [SOURCE]?(ID CODE 3)	discrete	numeric	
V2128	sa5bq2d	WHO IN YOUR HH RECEIVED ADVICE/INFO THROUGH [SOURCE]?(ID CODE 4)	discrete	numeric	
V2129	sa5bq3	HOW MANY TIMES DID SOMEONE FROM SOURCE VISIT ANY HH MBR'S FARM?	contin	numeric	
V2130	sa5bq4	HOW MANY OF THESE VISITS WERE SOLICITED?	contin	numeric	
V2131	sa5bq5	NBR OF TIMES YOU MET [SOURCE] AT LOCATION OTHER THAN YOUR DWELLING	contin	numeric	
V2132	sa5bq6	NBR OF TIMES YOU OR ANY HH MBR ATTENDED [SOURCE]	contin	numeric	
V2133	sa5bq7	DID YOU OR ANY MBR OF HH PAY TO RECEIVE ADVICE/INFO FROM [SOURCE]?	discrete	numeric	
V2134	sa5bq8	AMOUNT PAID IN TOTAL BY HH TO RECEIVE ADVICE/INFO FROM [SOURCE](NAIRA)	contin	numeric	
V2135	sa5bq9	ON AVERAGE, HOW USEFUL WAS THE ADVICE/INFORMATION RECEIVED FROM [SOURCE]?	discrete	numeric	

**secta8\_harvestw3**

Content	Data on income from sale of agricultural products not capture previous section under crops and livestock - collected through Post Harvest Agriculture Questionnaire, Section A8 (Other Agricultural Income)
Cases	23248
Variable(s)	21
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2136	zone	ZONE CODE	discrete	numeric	
V2137	state	STATE CODE	discrete	numeric	
V2138	lga	LGA CODE	discrete	numeric	
V2139	sector	SECTOR	discrete	numeric	
V2140	ea	EA CODE	discrete	numeric	
V2141	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V2142	byprod_cd	BY-PRODUCT CODE	discrete	numeric	
V2143	byprod_desc	BY-PRODUCT DESCRIPTION	discrete	character	
V2144	byprod_other	BY-PRODUCT DESCRIPTION (OTHER SPECIFY)	discrete	character	
V2145	sa8q1	DID YOU OR ANY HH MBR PRODUCE ANY [BY-PRODUCT] SINCE LAST INTERVIEW?	discrete	numeric	
V2146	sa8q2	NUMBER OF MONTHS THAT HH PRODUCED ANY [BY-PRODUCT]	discrete	numeric	
V2147	sa8q3a	AVERAGE QUANTITY OF [BY-PRODUCT]PRODUCED (QUANTITY)	contin	numeric	
V2148	sa8q3b	AVERAGE QUANTITY OF [BY-PRODUCT]PRODUCED (UNIT CODE)	discrete	numeric	
V2149	sa8q4	DID YOU SELL ANY OF [BY-PRODUCT] SINCE LAST INTERVIEW?	discrete	numeric	
V2150	sa8q5a	QUANTITY OF [BY-PRODUCT] SOLD SINCE LAST INTERVIEW (QUANTITY)	contin	numeric	
V2151	sa8q5b	QUANTITY OF [BY-PRODUCT] SOLD SINCE LAST INTERVIEW (UNIT CODE)	discrete	numeric	
V2152	sa8q6	TOTAL VALUE OF SALES OF [BY-PRODUCT](NAIRA)	contin	numeric	
V2153	sa8q7a	WHO IN YOUR HH WAS RESPONSIBLE FOR TAKING [BY-PRODUCT]TO MARKET (ID CODE 1)	discrete	numeric	
V2154	sa8q7b	WHO IN YOUR HH WAS RESPONSIBLE FOR TAKING [BY-PRODUCT]TO MARKET (ID CODE 2)	discrete	numeric	
V2155	sa8q8a	WHO IN THE HH DECIDES ON THE USE OF THE EARNINGS (ID CODE 1)	discrete	numeric	
V2156	sa8q8b	WHO IN THE HH DECIDES ON THE USE OF THE EARNINGS (ID CODE 2)	discrete	numeric	

**secta9a1\_harvestw3**

Content	Data on fishing activities, includes capture, harvesting and processing - collected through Post Harvest Agriculture Questionnaire, Section A9a (Fishing), question 1
Cases	2906
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2157	zone	ZONE CODE	discrete	numeric	
V2158	state	STATE CODE	discrete	numeric	
V2159	lga	LGA CODE	discrete	numeric	
V2160	ea	EA CODE	discrete	numeric	
V2161	sector	SECTOR	discrete	numeric	
V2162	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V2163	sa9aq1	WERE YOU OR ANY OTHER MBR OF YOUR HH INVOLVED IN FISHING ACTIVITIES?	discrete	numeric	

**secta9a2\_harvestw3**

Content	Data on fishing activities, includes capture, harvesting and processing - collected through Post Harvest Agriculture Questionnaire, Section A9a (Fishing), questions 2 to 18
Cases	301
Variable(s)	46
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2164	zone	ZONE CODE	discrete	numeric	
V2165	state	STATE CODE	discrete	numeric	
V2166	lga	LGA CODE	discrete	numeric	
V2167	sector	SECTOR	discrete	numeric	
V2168	ea	EA CODE	discrete	numeric	
V2169	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V2170	fish_cd	FISH ID	discrete	numeric	
V2171	fish_desc	FISH DESCRIPTION	discrete	character	
V2172	fish_other	FISH DESCRIPTION (OTHER SPECIFY)	discrete	character	
V2173	sa9aq2	HAVE YOU OR ANY HH MBR RAISED/CAPTURE ANY [FISH] IN LAST 12 MONTHS?	discrete	numeric	
V2174	sa9aq3	NUMBER OF WEEKS YOU OR ANY HH MBR CAUGHT [FISH]	contin	numeric	
V2175	sa9aq4a1	HOW MUCH [FISH] DID YOU/OTHER HH MBR CATCH? (QUANTITY)	contin	numeric	
V2176	sa9aq4a2	HOW MUCH [FISH] DID YOU/OTHER HH MBR CATCH? (UNIT CODE)	discrete	numeric	
V2177	sa9aq4b1	HOW MUCH [FISH] DID YOU/OTHER HH MBR HARVEST? (QUANTITY)	contin	numeric	
V2178	sa9aq4b2	HOW MUCH [FISH] DID YOU/OTHER HH MBR HARVEST? (UNIT CODE)	discrete	numeric	
V2179	sa9aq5a	AVERAGE QUANTITY OF CAPTURED [FISH] SOLD PER WEEK (QUANTITY)	contin	numeric	
V2180	sa9aq5b	AVERAGE QUANTITY OF CAPTURED [FISH] SOLD PER WEEK (UNIT CODE)	discrete	numeric	
V2181	sa9aq6	AVERAGE PRICE OF CAPTURED FISH PER PACKAGING UNIT (NAIRA)	contin	numeric	
V2182	sa9aq7a	AVERAGE QUANTITY OF HARVESTED [FISH] SOLD PER WEEK (QUANTITY)	contin	numeric	
V2183	sa9aq7b	AVERAGE QUANTITY OF HARVESTED [FISH] SOLD PER WEEK (UNIT CODE)	discrete	numeric	
V2184	sa9aq8	AVERAGE PRICE OF HARVESTED [FISH] PER PACKAGING UNIT (NAIRA)	contin	numeric	
V2185	sa9aq9	FOR HOW MANY WEEKS DID YOU SELL [FISH] IN LAST 12 MONTHS?	contin	numeric	
V2186	sa9aq10a1	AVERAGE QUANTITY OF CAPTURED [FISH] CONSUMED BY HH PER WEEK (QUANTITY)	contin	numeric	
V2187	sa9aq10a2	AVERAGE QUANTITY OF CAPTURED [FISH] CONSUMED BY HH PER WEEK (UNIT CODE)	discrete	numeric	
V2188	sa9aq10b1	AVERAGE QUANTITY OF HARVESTED [FISH] CONSUMED BY HH PER WEEK (QUANTITY)	contin	numeric	
V2189	sa9aq10b2	AVERAGE QUANTITY OF HARVESTED [FISH] CONSUMED BY HH PER WEEK (UNIT CODE)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2190	sa9aq11	NUMBER OF WEEKS YOU OR ANY HH MBR PROCESSED [FISH]	contin	numeric	
V2191	sa9aq12a1	AVERAGE QUANTITY OF [FISH] PROCESSED PER WEEK (TYPE 1)(QUANTITY)	contin	numeric	
V2192	sa9aq12a2	AVERAGE QUANTITY OF [FISH] PROCESSED PER WEEK (TYPE 1)(UNIT CODE)	discrete	numeric	
V2193	sa9aq12a3	AVERAGE QUANTITY OF [FISH] PROCESSED PER WEEK (TYPE 1)(PROCESSING CODE)	discrete	numeric	
V2194	sa9aq12b1	AVERAGE QUANTITY OF [FISH] PROCESSED PER WEEK (TYPE 2)(QUANTITY)	contin	numeric	
V2195	sa9aq12b2	AVERAGE QUANTITY OF [FISH] PROCESSED PER WEEK (TYPE 2)(UNIT CODE)	discrete	numeric	
V2196	sa9aq12b3	AVERAGE QUANTITY OF [FISH] PROCESSED PER WEEK (TYPE 2)(PROCESSING CODE)	discrete	numeric	
V2197	sa9aq13a	AVERAGE QUANTITY OF PROCESSED TYPE 1 [FISH] HH SOLD PER WEEK (QUANTITY)	contin	numeric	
V2198	sa9aq13b	AVERAGE QUANTITY OF PROCESSED TYPE 1 [FISH] HH SOLD PER WEEK (UNIT CODE)	discrete	numeric	
V2199	sa9aq14	AVERAGE PRICE OF PROCESSED TYPE 1 [FISH] PER PACKAGING UNIT (NAIRA)	contin	numeric	
V2200	sa9aq15a	AVERAGE QUANTITY OF PROCESSED TYPE 2 [FISH] HH SOLD PER WEEK (QUANTITY)	contin	numeric	
V2201	sa9aq15b	AVERAGE QUANTITY OF PROCESSED TYPE 2 [FISH] HH SOLD PER WEEK (UNIT CODE)	discrete	numeric	
V2202	sa9aq16	AVERAGE PRICE OF PROCESSED TYPE 2 [FISH] PER PACKAGING UNIT (NAIRA)	contin	numeric	
V2203	sa9aq17	FOR HOW MANY WEEKS DID YOU SELL PROCESSED [FISH] IN LAST 12 MONTHS?	contin	numeric	
V2204	sa9aq18a1	AVERAGE QTY OF PROCESSED [FISH] CONSUMED BY HH PER WEEK (TYPE 1)(QUANTITY)	discrete	numeric	
V2205	sa9aq18a2	AVERAGE QTY OF PROCESSED [FISH] CONSUMED BY HH PER WEEK (TYPE 1)(UNIT CODE)	discrete	numeric	
V2206	sa9aq18a3	AVERAGE QTY OF PROCESSED [FISH] CONSUMED BY HH PER WEEK (TYPE 1)(PROC. CODE)	discrete	numeric	
V2207	sa9aq18b1	AVERAGE QTY OF PROCESSED [FISH] CONSUMED BY HH PER WEEK (TYPE 2)(QUANTITY)	discrete	numeric	
V2208	sa9aq18b2	AVERAGE QTY OF PROCESSED [FISH] CONSUMED BY HH PER WEEK (TYPE 2)(UNIT CODE)	discrete	numeric	
V2209	sa9aq18b3	AVERAGE QTY OF PROCESSED [FISH] CONSUMED BY HH PER WEEK (TYPE 2)(PROC. CODE)	discrete	numeric	

**secta9b1\_harvestw3**

Content	Data on boat usage and the use of hired labor - collected through Post Harvest Agriculture Questionnaire, Section A9b (Fishing Capital and Revenue), questions 1 and 2
Cases	43
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2210	zone	ZONE CODE	discrete	numeric	
V2211	state	STATE CODE	discrete	numeric	
V2212	lga	LGA CODE	discrete	numeric	
V2213	ea	EA CODE	discrete	numeric	
V2214	sector	SECTOR	discrete	numeric	
V2215	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V2216	sa9bq1	WERE YOU OR ANY MBR OF HH INVOLVED IN FISHING ACTIVITIES USING ANY BOAT/CANOE?	discrete	numeric	
V2217	sa9bq2	HOW MANY BOAT/CANOE WERE OPERATED BY YOUR HH?	contin	numeric	

**secta9b2\_harvestw3**

Content	Data on boat usage and the use of hired labor - collected through Post Harvest Agriculture Questionnaire, Section A9b (Fishing Capital and Revenue), questions 3 to 9
Cases	301
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2218	zone	ZONE CODE	discrete	numeric	
V2219	state	STATE CODE	discrete	numeric	
V2220	lga	LGA CODE	discrete	numeric	
V2221	sector	SECTOR	discrete	numeric	
V2222	ea	EA CODE	discrete	numeric	
V2223	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V2224	boat_cd	BOAT/ENGINE CODE	discrete	numeric	
V2225	boat_desc	BOAT/ENGINE DESCRIPTION	discrete	character	
V2226	sa9bq3	HOW MANY OF [BOAT/ENGINE] ARE OWNED BY YOUR HOUSEHOLD?	contin	numeric	
V2227	sa9bq4	WHAT IS THE VALUE OF [BOAT/ENGINE] IF YOU SOLD IT?	contin	numeric	
V2228	sa9bq5	DID YOU OR ANY OF YOUR HH MEMBER RENT [BOAT/ENGINE] IN LAST 12 MONTHS?	discrete	numeric	
V2229	sa9bq6	HOW MANY DAYS DID YOU RENT [BOAT/ENGINE] IN LAST 12 MONTHS?	contin	numeric	
V2230	sa9bq7	HOW MUCH DID YOUR HH PAY TO RENT [BOAT/ENGINE]?	contin	numeric	
V2231	sa9bq8	TOTAL COSTS OF FUEL, OIL AND MAINTENANCE PER WEEK FOR [BOAT/ENGINE]	contin	numeric	
V2232	sa9bq9	TOTAL COST OF MAINTENAINING FISHING NETS/GEAR PER WEEK FOR [BOAT/ENGINE]	contin	numeric	

**secta9b3\_harvestw3**

Content	Data on boat usage and the use of hired labor - collected through Post Harvest Agriculture Questionnaire, Section A9b (Fishing Capital and Revenue), questions 10 to 22
Cases	43
Variable(s)	37
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2233	zone	ZONE CODE	discrete	numeric	
V2234	state	STATE CODE	discrete	numeric	
V2235	lga	LGA CODE	discrete	numeric	
V2236	sector	SECTOR	discrete	numeric	
V2237	ea	EA CODE	discrete	numeric	
V2238	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V2239	sa9bq10a	HOW MANY ADULT MALES DID YOU HIRE IN YOUR FISHING BUSINESS?	contin	numeric	
V2240	sa9bq10b	HOW MANY ADULT MALES DID YOU HIRE IN YOUR FISHING BUSINESS? (TOTAL WEEKS)	contin	numeric	
V2241	sa9bq11a	HOW MANY ADULT FEMALES DID YOU HIRE IN YOUR FISHING BUSINESS?	contin	numeric	
V2242	sa9bq11b	HOW MANY ADULT FEMALES DID YOU HIRE IN YOUR FISHING BUSINESS? (TOTAL WEEKS)	contin	numeric	
V2243	sa9bq12a	HOW MANY CHILDREN DID YOU HIRE IN YOUR FISHING BUSINESS?	contin	numeric	
V2244	sa9bq12b	HOW MANY CHILDREN DID YOU HIRE IN YOUR FISHING BUSINESS? (TOTAL WEEKS)	contin	numeric	
V2245	sa9bq13	IS THERE A ZERO RESPONSE IN Q10, Q11 AND Q12?	discrete	numeric	
V2246	sa9bq14	DID YOU PAY THESE WORKERS A FIXED WAGE?	discrete	numeric	
V2247	sa9bq15a	AVERAGE PAYMENT PER WEEK FOR EACH WORKER (NAIRA)(ADULT MALE)	contin	numeric	
V2248	sa9bq15b	AVERAGE PAYMENT PER WEEK FOR EACH WORKER (NAIRA)(ADULT FEMALE)	contin	numeric	
V2249	sa9bq15c	AVERAGE PAYMENT PER WEEK FOR EACH WORKER (NAIRA)(CHILDREN)	contin	numeric	
V2250	sa9bq16	DID YOU PAY THESE HIRED WORKERS WITH FISH?	discrete	numeric	
V2251	sa9bq17a1	QTY OF FISH PAID TO EACH HIRED ADULT MALE ON AVERAGE PER WEEK (QUANTITY)	contin	numeric	
V2252	sa9bq17a2	QTY OF FISH PAID TO EACH HIRED ADULT MALE ON AVERAGE PER WEEK (UNIT CODE)	discrete	numeric	
V2253	sa9bq17b1	QTY OF FISH PAID TO EACH HIRED ADULT FEMALE ON AVERAGE PER WEEK (QUANTITY)	contin	numeric	
V2254	sa9bq17b2	QTY OF FISH PAID TO EACH HIRED ADULT FEMALE ON AVERAGE PER WEEK (UNIT CODE)	discrete	numeric	
V2255	sa9bq17c1	QTY OF FISH PAID TO EACH HIRED CHILD ON AVERAGE PER WEEK (QUANTITY)	contin	numeric	
V2256	sa9bq17c2	QTY OF FISH PAID TO EACH HIRED CHILD ON AVERAGE PER WEEK (UNIT CODE)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2257	sa9bq18	DID YOU PAY THESE HIRED WORKERS WITH CASH FROM FISHING ACTIVITIES?	discrete	numeric	
V2258	sa9bq19a	AVERAGE CASH PER WEEK PAID TO EACH WORKER (NAIRA)(ADULT MALE)	contin	numeric	
V2259	sa9bq19b	AVERAGE CASH PER WEEK PAID TO EACH WORKER (NAIRA)(ADULT FEMALE)	contin	numeric	
V2260	sa9bq19c	AVERAGE CASH PER WEEK PAID TO EACH WORKER (NAIRA)(CHILDREN)	contin	numeric	
V2261	sa9bq20a	VALUE OF OTHER IN-KIND BENEFIT PAID TO EACH WORKER (NAIRA PER WEEK)(ADULT MALE)	contin	numeric	
V2262	sa9bq20b	VALUE OF OTHER IN-KIND BENEFIT PAID TO EACH WORKER(NAIRA PER WEEK)(ADULT FEMALE)	contin	numeric	
V2263	sa9bq20c	VALUE OF OTHER IN-KIND BENEFIT PAID TO EACH WORKER (NAIRA PER WEEK)(CHILDREN)	contin	numeric	
V2264	sa9bq21	HAVE YOU INCURRED ANY COSTS FROM RAISING FISH?	discrete	numeric	
V2265	sa9bq22a	HOW MUCH HAVE YOU SPENT PER WEEK ON FISH FEED?	contin	numeric	
V2266	sa9bq22b	HOW MUCH HAVE YOU SPENT PER WEEK ON IRRIGATION OF PONDS/FISH POOLS?	contin	numeric	
V2267	sa9bq22c	HOW MUCH HAVE YOU SPENT PER WEEK ON MAINTENANCE OF PONDS/FISH POOLS?	contin	numeric	
V2268	sa9bq22d	HOW MUCH HAVE YOU SPENT PER WEEK ON MAINTENANCE OF FISH NETS?	contin	numeric	
V2269	sa9bq22e	HOW MUCH HAVE YOU SPENT PER WEEK ON OTHER COSTS?	contin	numeric	

**secta10\_harvestw3**

Content	Roster of places or businesses where the household sells and purchases agricultural produce and/or supplies - collected through Post Harvest Agriculture Questionnaire, Section A9b (Fishing Capital and Revenue)
Cases	5178
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2270	zone	ZONE CODE	discrete	numeric	
V2271	state	STATE CODE	discrete	numeric	
V2272	lga	LGA CODE	discrete	numeric	
V2273	sector	SECTOR	discrete	numeric	
V2274	ea	EA CODE	discrete	numeric	
V2275	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V2276	network_cd	NETWORK CODE	discrete	character	
V2277	sa10q2	NETWORK	discrete	numeric	
V2278	sa10q2b	NETWORK (OTHER SPECIFY)	discrete	character	
V2279	sa10q3	LOCATION	discrete	numeric	

**secta11c2\_harvestw3**

Content	Data on pesticide use, herbicide use, animal traction, equipment and machinery use - collected through Post Harvest Agriculture Questionnaire, Section 11C2 (Input Cost)
Cases	5916
Variable(s)	71
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2280	zone	ZONE CODE	discrete	numeric	
V2281	state	STATE CODE	discrete	numeric	
V2282	lga	LGA CODE	discrete	numeric	
V2283	sector	SECTOR	discrete	numeric	
V2284	ea	EA CODE	discrete	numeric	
V2285	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V2286	plotid	PLOT ID	discrete	numeric	
V2287	s11c2q1	HAVE YOU USED PESTICIDE ON PLOT SINCE THE NEW YEAR?	discrete	numeric	
V2288	s11c2q2a	WHAT WAS THE QUANTITY OF PESTICIDE USED(QTY)?	contin	numeric	
V2289	s11c2q2b	WHAT WAS THE QUANTITY OF PESTICIDE USED (UNIT CODE)?	discrete	numeric	
V2290	s11c2q3a	SOURCE OF PESTICIDE (NETWORK CODE 1)	discrete	character	
V2291	s11c2q3b	SOURCE OF PESTICIDE (NETWORK CODE 2)	discrete	character	
V2292	s11c2q4a	CASH (NAIRA) SPENT ON PESTICIDE FROM SOURCE 1	contin	numeric	
V2293	s11c2q4b	CASH (NAIRA) SPENT ON PESTICIDE FROM SOURCE 2	contin	numeric	
V2294	s11c2q5a	AMOUNT IN-KIND (NAIRA) SPENT ON PESTICIDE FROM SOURCE 1	contin	numeric	
V2295	s11c2q5b	AMOUNT IN-KIND (NAIRA) SPENT ON PESTICIDE FROM SOURCE 2	discrete	numeric	
V2296	s11c2q6	DID YOU RECEIVE ANY PESTICIDE FOR FREE THAT YOU USED ON PLOT?	discrete	numeric	
V2297	s11c2q7a	WHAT WAS THE QUANTITY OF FREE PESTICIDE USED? (QTY)	contin	numeric	
V2298	s11c2q7b	WHAT WAS THE QUANTITY OF FREE PESTICIDE USED? (UNIT CODE)	discrete	numeric	
V2299	s11c2q8a	SOURCE OF FREE PESTICIDE (NETWORK CODE 1)	discrete	character	
V2300	s11c2q8b	SOURCE OF FREE PESTICIDE (NETWORK CODE 2)	discrete	character	
V2301	s11c2q9	WAS THERE ANYTIME THAT PESTICIDE WAS NOT AVAILABLE WHEN YOU NEEDED IT?	discrete	numeric	
V2302	s11c2q10	HAVE YOU USED HERBICIDE ON PLOT SINCE THE NEW YEAR?	discrete	numeric	
V2303	s11c2q11a	WHAT WAS THE QUANTITY OF HERBICIDE USED? (QTY)	contin	numeric	
V2304	s11c2q11b	WHAT WAS THE QUANTITY OF HERBICIDE USED? (UNIT CODE)	discrete	numeric	
V2305	s11c2q12a	SOURCE OF HERBICIDE (NETWORK CODE 1)	discrete	character	
V2306	s11c2q12b	SOURCE OF HERBICIDE (NETWORK CODE 2)	discrete	character	

ID	Name	Label	Type	Format	Question
V2307	s11c2q13a	CASH (NAIRA) SPENT ON HERBICIDE FROM SOURCE 1	contin	numeric	
V2308	s11c2q13b	CASH (NAIRA) SPENT ON HERBICIDE FROM SOURCE 2	contin	numeric	
V2309	s11c2q14a	AMOUNT IN-KIND (NAIRA) SPENT ON HERBICIDE FROM SOURCE 1	contin	numeric	
V2310	s11c2q14b	AMOUNT IN-KIND (NAIRA) SPENT ON HERBICIDE FROM SOURCE 2	contin	numeric	
V2311	s11c2q15	DID YOU RECEIVE ANY HERBICIDE FOR FREE THAT YOU USED ON PLOT?	discrete	numeric	
V2312	s11c2q16a	WHAT WAS THE QUANTITY OF FREE HERBICIDE USED? (QTY)	contin	numeric	
V2313	s11c2q16b	WHAT WAS THE QUANTITY OF FREE HERBICIDE USED? (UNIT CODE)	discrete	numeric	
V2314	s11c2q17a	SOURCE OF FREE HERBICIDE (NETWORK CODE 1)	discrete	character	
V2315	s11c2q17b	SOURCE OF FREE HERBICIDE (NETWORK CODE 2)	discrete	character	
V2316	s11c2q18	WAS THERE ANYTIME THAT HERBICIDE WAS NOT AVAILABLE WHEN YOU NEEDED IT?	discrete	numeric	
V2317	s11c2q19	DID YOU USE ANY ANIMALS FOR TRACTION ON PLOT?	discrete	numeric	
V2318	s11c2q20	HOW MANY DAYS OF OWN ANIMAL DID YOU USE FOR ANIMAL TRACTION?	contin	numeric	
V2319	s11c2q21	HOW MANY DAYS OF RENTAL FOR ANIMAL TRACTION DID YOU USE?	contin	numeric	
V2320	s11c2q22a	SOURCE OF RENTED ANIMALS (NETWORK CODE 1)	discrete	character	
V2321	s11c2q22b	SOURCE OF RENTED ANIMALS (NETWORK CODE 2)	discrete	character	
V2322	s11c2q23a	HOW MUCH WAS SPENT IN CASH ON RENTING THESE ANIMALS? (QTY)	contin	numeric	
V2323	s11c2q23b	HOW MUCH WAS SPENT IN CASH ON RENTING THESE ANIMALS? (UNIT CODE)	discrete	numeric	
V2324	s11c2q23c	HOW MUCH WAS SPENT IN CASH ON RENTING THESE ANIMALS? (OTHER UNIT)	discrete	character	
V2325	s11c2q24a	HOW MUCH WAS SPENT IN-KIND ON RENTING THESE ANIMALS? (QTY)	contin	numeric	
V2326	s11c2q24b	HOW MUCH WAS SPENT IN-KIND ON RENTING THESE ANIMALS? (UNIT CODE)	discrete	numeric	
V2327	s11c2q25	HOW MUCH WAS SPENT ON FEEDING THE ANIMALS USED FOR TRACTION?	contin	numeric	
V2328	s11c2q26	WAS THERE ANYTIME THAT ANIMALS WERE NOT AVAILABLE FOR RENT?	discrete	numeric	
V2329	s11c2q27	DID YOU USE ANY EQUIPMENT/MACHINES ON PLOT SINCE THE NEW YEAR?	discrete	numeric	
V2330	s11c2q28a	HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 1, QTY)	contin	numeric	
V2331	s11c2q28b	HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 1, CODE)	discrete	numeric	
V2332	s11c2q28b_os	HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 1, CODE)(OTHER SPECIFY)	discrete	character	
V2333	s11c2q28c	HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 2, QTY)	contin	numeric	
V2334	s11c2q28d	HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 2, CODE)	discrete	numeric	
V2335	s11c2q28d_os	HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 2, CODE)(OTHER SPECIFY)	discrete	character	
V2336	s11c2q28e	HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 3, QTY)	contin	numeric	
V2337	s11c2q28f	HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 3, CODE)	discrete	numeric	
V2338	s11c2q28f_os	HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 3, CODE)(OTHER SPECIFY)	discrete	character	
V2339	s11c2q29	DID YOU RENT ANY EQUIPMENT/MACHINES ON YOUR PLOT?	discrete	numeric	
V2340	s11c2q30a	HOW MANY MACHINES DID YOU RENT? (MACHINE 1, QTY)	contin	numeric	
V2341	s11c2q30b	HOW MANY MACHINES DID YOU RENT? (MACHINE 1, CODE)	discrete	numeric	
V2342	s11c2q30c	HOW MANY MACHINES DID YOU RENT? (MACHINE 2, QTY)	contin	numeric	

ID	Name	Label	Type	Format	Question
V2343	s11c2q30d	HOW MANY MACHINES DID YOU RENT? (MACHINE 2, CODE)	discrete	numeric	
V2344	s11c2q30e	HOW MANY MACHINES DID YOU RENT? (MACHINE 3, QTY)	contin	numeric	
V2345	s11c2q30f	HOW MANY MACHINES DID YOU RENT? (MACHINE 3, CODE)	discrete	numeric	
V2346	s11c2q31a	SOURCE OF RENTED MACHINES (NETWORK CODE 1)	discrete	character	
V2347	s11c2q31b	SOURCE OF RENTED MACHINES (NETWORK CODE 2)	discrete	character	
V2348	s11c2q32	AMOUNT SPENT IN CASH ON RENTING THE MACHINE/EQUIPMENT(NAIRA)	contin	numeric	
V2349	s11c2q33	AMOUNT SPENT IN-KIND ON RENTING THE MACHINE/EQUIPMENT (NAIRA)	contin	numeric	
V2350	s11c2q34	WAS THERE ANYTIME THAT MACHINE/EQUIPMENT WAS NOT AVAILABLE?	discrete	numeric	

**secta11d\_harvestw3**

Content	Data on left over (inorganic fertilizer), free (inorganic fertilizer), source of commercial (inorganic fertilizer), organic fertilizer use - collected through Post Harvest Agriculture Questionnaire, Section 11D (Fertilizer Acquisition)
Cases	5916
Variable(s)	69
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2351	zone	ZONE CODE	discrete	numeric	
V2352	state	STATE CODE	discrete	numeric	
V2353	lga	LGA CODE	discrete	numeric	
V2354	sector	SECTOR	discrete	numeric	
V2355	ea	EA CODE	discrete	numeric	
V2356	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V2357	plotid	PLOT ID	discrete	numeric	
V2358	s11dq1	HAVE YOU USED ORGANIC OR INORGANIC FERTILIZER ON [PLOT]?	discrete	numeric	
V2359	s11dq1a	HAVE YOU USED ANY INORGANIC FERTILIZER ON [PLOT]?	discrete	numeric	
V2360	s11dq2	WAS ANY INORGANIC FERTILIZER YOU USED ON [PLOT] LEFT OVER FROM PREVIOUS SEASON?	discrete	numeric	
V2361	s11dq3	MAIN TYPE OF LEFT OVER INORGANIC FERTILIZER USED ON [PLOT]	discrete	numeric	
V2362	s11dq3_os	MAIN TYPE OF LEFT OVER INORGANIC FERTILIZER USED ON [PLOT] (OTHER SPECIFY)	discrete	character	
V2363	s11dq4a	QUANTITY OF LEFT OVER INORGANIC FERTILIZER USED ON [PLOT] (QUANTITY)	contin	numeric	
V2364	s11dq4b	QUANTITY OF LEFT OVER INORGANIC FERTILIZER USED ON [PLOT] (UNIT CODE)	discrete	numeric	
V2365	s11dq5	WHY DID YOU CHOOSE TO USE THIS INORGANIC FERTILIZER?	discrete	numeric	
V2366	s11dq5_os	WHY DID YOU CHOOSE TO USE THIS INORGANIC FERTILIZER? (OTHER SPECIFY)	discrete	character	
V2367	s11dq5a	RECEIVED ANY E-WALLET SUBSIDY FROM GOV. FOR INORGANIC FERTILIZER USED ON [PLOT]	discrete	numeric	
V2368	s11dq5b	TYPE OF INORGANIC FERTILIZER PURCHASED USING E-WALLET SUBSIDY	discrete	numeric	
V2369	s11dq5c1	QTY OF E-WALLET SUBSIDIZED INORGANIC FERTILIZER USED ON [PLOT] (QUANTITY)	contin	numeric	
V2370	s11dq5c2	QTY OF E-WALLET SUBSIDIZED INORGANIC FERTILIZER USED ON [PLOT] (UNIT CODE)	discrete	numeric	
V2371	s11dq5d	TOTAL PAYMENT FOR INORGANIC FERTILIZER USING E-WALLET SUBSIDY (NAIRA)	contin	numeric	
V2372	s11dq5e	COST OF INORGANIC FERTILIZER WITHOUT E-WALLET SUBSIDY (NAIRA)	contin	numeric	

ID	Name	Label	Type	Format	Question
V2373	sect11dq6	RECEIVED ANY INORGANIC FERTILIZER USED ON [PLOT] FOR FREE	discrete	numeric	
V2374	sect11dq7	MAIN TYPE OF FREE INORGANIC FERTILIZER USED ON [PLOT]	discrete	numeric	
V2375	sect11dq8a	QUANTITY OF FREE INORGANIC FERTILIZER USED ON [PLOT] (QUANTITY)	contin	numeric	
V2376	sect11dq8b	QUANTITY OF FREE INORGANIC FERTILIZER USED ON [PLOT] (UNIT CODE)	discrete	numeric	
V2377	sect11dq9a	FROM WHOM DID YOU RECEIVE MOST OF INORGANIC FERTILIZER FOR FREE? (NTWK 1)	discrete	character	
V2378	sect11dq9b	FROM WHOM DID YOU RECEIVE MOST OF INORGANIC FERTILIZER FOR FREE? (NTWK 2)	discrete	character	
V2379	s11dq10	TOTAL TRANSPORTATION COST PAID TO ACQUIRE FREE INORGANIC FERTILIZER (NAIRA)	contin	numeric	
V2380	s11dq11	MAIN MODE OF TRANSPORTATION USED TO BRING BACK FREE INORGANIC FERTILIZER	discrete	numeric	
V2381	s11dq12	DID YOU PURCHASE ANY INORGANIC FERTILIZER THAT YOU USED ON [PLOT]?	discrete	numeric	
V2382	s11dq13a	WHO IN THE HH PAID FOR THIS INORGANIC FERTILIZER? (ID CODE 1)	discrete	numeric	
V2383	s11dq13b	WHO IN THE HH PAID FOR THIS INORGANIC FERTILIZER? (ID CODE 2)	discrete	numeric	
V2384	s11dq14	MAIN SOURCE OF INORGANIC FERTILIZER PURCHASED FOR [PLOT] (NETWORK CODE)	discrete	character	
V2385	s11dq15	MAIN TYPE OF PURCHASED INORGANIC FERTILIZER USED ON [PLOT]	discrete	numeric	
V2386	s11dq15_os	MAIN TYPE OF PURCHASED INORGANIC FERTILIZER USED ON [PLOT] (OTHER SPECIFY)	discrete	character	
V2387	s11dq16a	QUANTITY OF PURCHASED INORGANIC FERTILIZER USED ON [PLOT] (QUANTITY)	contin	numeric	
V2388	s11dq16b	QUANTITY OF PURCHASED INORGANIC FERTILIZER USED ON [PLOT] (UNIT CODE)	discrete	numeric	
V2389	s11dq17	TRANSPORTATION COST PAID TO ACQUIRE INORGANIC FERTILIZER FROM 1ST SOURCE(NAIRA)	contin	numeric	
V2390	s11dq18	TRANSPORTATION OF INORGANIC FERTILIZER PURCHASED FROM 1ST SOURCE	discrete	numeric	
V2391	s11dq18_os	TRANSPORTATION OF INORGANIC FERTILIZER PURCHASED FROM 1ST SOURCE (OTHER SPECIFY)	discrete	character	
V2392	s11dq19	VALUE OF INORGANIC FERTILIZER PURCHASED FROM 1ST SOURCE	contin	numeric	
V2393	s11dq20	HOW DID YOU FINANCE THIS INORGANIC FERTILIZER PURCHASED FROM 1ST SOURCE?	discrete	numeric	
V2394	s11dq21	HOW MUCH DID YOU PAY UPFRONT FOR THIS INORGANIC FERTILIZER PURCHASE?	contin	numeric	
V2395	s11dq22	HOW MUCH DID YOU REPAY/WILL YOU REPAY FOR THIS PURCHASED INORGANIC FERTILIZER?	contin	numeric	
V2396	s11dq23	SOURCE OF CREDIT FOR INORGANIC FERTILIZER PURCHASED FROM 1ST SOURCE	discrete	character	
V2397	s11dq24	WAS THERE A 2ND SOURCE FROM WHOM YOU PURCHASED ANY INORGANIC FERTILIZER?	discrete	numeric	
V2398	s11dq25a	WHO IN THE HH PAID FOR THIS INORGANIC FERTILIZER? (ID CODE 1)	discrete	numeric	
V2399	s11dq25b	WHO IN THE HH PAID FOR THIS INORGANIC FERTILIZER? (ID CODE 2)	discrete	numeric	
V2400	s11dq26	2ND SOURCE OF INORGANIC FERTILIZER PURCHASED FOR [PLOT] (NETWORK CODE)	discrete	character	
V2401	s11dq27	TYPE OF PURCHASED INORGANIC FERTILIZER USED ON [PLOT]	discrete	numeric	
V2402	s11dq28a	QTY OF PURCHASED INORGANIC FERTILIZER USED ON [PLOT] FROM 2ND SOURCE (QUANTITY)	contin	numeric	

ID	Name	Label	Type	Format	Question
V2403	s11dq28b	QTY OF PURCHASED INORGANIC FERTILIZER USED ON [PLOT] FROM 2ND SOURCE (UNIT CODE)	discrete	numeric	
V2404	s11dq29	VALUE OF INORGANIC FERTILIZER PURCHASED FROM 2ND SOURCE	contin	numeric	
V2405	s11dq30	TRANSPORTATION OF INORGANIC FERTILIZER PURCHASED FROM 2ND SOURCE	discrete	numeric	
V2406	s11dq30_os	TRANSPORTATION OF INORGANIC FERTILIZER PURCHASED FROM 2ND SOURCE (OTHER SPECIFY)	discrete	character	
V2407	s11dq31	TRANSPORTATION COST PAID TO ACQUIRE INORGANIC FERTILIZER FROM 2ND SOURCE(NAIRA)	contin	numeric	
V2408	s11dq32	HOW DID YOU FINANCE THIS INORGANIC FERTILIZER PURCHASED FROM 2ND SOURCE?	discrete	numeric	
V2409	s11dq33	HOW MUCH DID YOU PAY UPFRONT FOR THIS INORGANIC FERTILIZER PURCHASE?	discrete	numeric	
V2410	s11dq34	HOW MUCH DID YOU REPAY/WILL YOU REPAY FOR THIS PURCHASED INORGANIC FERTILIZER?	discrete	numeric	
V2411	s11dq35	SOURCE OF CREDIT FOR INORGANIC FERTILIZER PURCHASED FROM 2ND SOURCE	discrete	character	
V2412	s11dq36	HAVE YOU USED ANY ORGANIC FERTILIZER ON [PLOT]?	discrete	numeric	
V2413	s11dq37a	QUANTITY OF ORGANIC FERTILIZER USED ON [PLOT] (QUANTITY)	contin	numeric	
V2414	s11dq37b	QUANTITY OF ORGANIC FERTILIZER USED ON [PLOT] (CROP CODE)	discrete	numeric	
V2415	s11dq38a	HOW MUCH OF ORGANIC FERTILIZER USED ON [PLOT] WAS PURCHASED? (QUANTITY)	contin	numeric	
V2416	s11dq38b	HOW MUCH OF ORGANIC FERTILIZER USED ON [PLOT] WAS PURCHASED? (UNIT CODE)	discrete	numeric	
V2417	s11dq39	HOW MUCH DID YOU PAY FOR THE PURCHASED ORGANIC FERTILIZER USED ON [PLOT]?	contin	numeric	
V2418	s11dq40	WHAT WAS THE PRIMARY SOURCE OF THE PURCHASED ORGANIC FERTILIZER USED ON [PLOT]?	discrete	character	
V2419	s11dq41	HOW MUCH DID YOU PAY FOR TRANSPORTATION TO ACQUIRE THE ORGANIC FERTILIZER?	contin	numeric	

**sectc\_harvestw3**

Content	Community level data - collected through Post Harvest Community Questionnaire, Community Identification and Survey Staff Details Sections
Cases	500
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2420	zone	ZONE CODE	discrete	numeric	
V2421	state	STATE CODE	discrete	numeric	
V2422	lga	LGA CODE	discrete	numeric	
V2423	sector	SECTOR	discrete	numeric	
V2424	ea	EA CODE	discrete	numeric	
V2425	community	Name of Community	discrete	character	
V2426	c0q2	Field Supervisor Code	contin	numeric	
V2427	c0q3	Date of interview	discrete	character	

**sectc1\_harvestw3**

Content	Community data on respondent characteristics - collected through Post Harvest Community Questionnaire, Section C1 (Respondent Characteristics)
Cases	2828
Variable(s)	13
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2758	zone	zone	discrete	numeric	
V2759	state	State	discrete	numeric	
V2760	sector	Sector	discrete	numeric	
V2761	lga	Local Government Area (LGA)	discrete	numeric	
V2762	ea	Enumeration Area (EA)	contin	numeric	
V2763	serial_no	ID code	discrete	numeric	
V2764	c1q2	Sex: Record the name of the informant	discrete	numeric	
V2765	c1q3	Age of the member in years	contin	numeric	
V2766	c1q4a	What position does [NAME] currently have in this community (FIRST POSITION)?	discrete	numeric	
V2767	c1q4b	What position does [NAME] currently have in this community (SECOND POSITION)?	discrete	numeric	
V2768	c1q4_os	What position does [NAME] currently have in this community? (Other specify)	discrete	character	
V2769	c1q5	For how many years have you lived in this community?	contin	numeric	
V2770	c1q6	What is the highest educational level you completed?	discrete	numeric	

**sectc2\_harvestw3**

Content	Data on community infrastructure and transportation - collected through Post Harvest Community Questionnaire, Section C2 (Community Infrastructure and Transportation)
Cases	12175
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2847	zone	zone	discrete	numeric	
V2848	state	State	discrete	numeric	
V2849	lga	Local Government Area (LGA)	discrete	numeric	
V2850	sector	Sector	discrete	numeric	
V2851	ea	Enumeration Area (EA)	contin	numeric	
V2852	is_cd	Infrastructure code	discrete	numeric	
V2853	c2q1	Is there a [...] in this community?	discrete	numeric	
V2854	c2q3	How far is the closest [...] from the center of this community?	contin	numeric	
V2855	c2q4a	What means of transportation is most frequently used to visit [...]?	discrete	numeric	
V2856	c2q4b	What means of transportation is most	discrete	character	
V2857	c2q5	How much does it cost to go to [...] with the means of transport cited in Q4?	contin	numeric	
V2858	c2q6a	How much does it take to go to [...] using the transport in Q4? (Hours)	discrete	numeric	
V2859	c2q6b	How much does it take to go to [...] using the transport in Q4? (Minutes)	contin	numeric	
V2860	c2q8	How many day per week ?	discrete	numeric	

**sectc3\_harvestw3**

Content	Data on community organizations - collected through Post Harvest Community Questionnaire, Section C3 (Community Organizations)
Cases	7305
Variable(s)	13
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2455	zone	ZONE CODE	discrete	numeric	
V2456	state	STATE CODE	discrete	numeric	
V2457	lga	LGA CODE	discrete	numeric	
V2458	sector	SECTOR	discrete	numeric	
V2459	ea	EA CODE	discrete	numeric	
V2460	group_cd	Group code	discrete	numeric	
V2461	c3q1	Does [GROUP] exist in the community?	discrete	numeric	
V2462	c3q2	How many [GROUP]s are there in the community?	contin	numeric	
V2463	c3q3	(3). How often do the members of the [GROUP] meet?	discrete	numeric	
V2464	c3q3b	(3B). How often do the members of the [GROUP] meet? (Other specify)	discrete	character	
V2465	c3q4	How many members does the [GROUP] have?	contin	numeric	
V2466	c3q5	How many female members does the [GROUP] have?	contin	numeric	
V2467	c3q6	How many members under the age of 30 does the [GROUP] have?	contin	numeric	

**sectc4\_harvestw3**

Content	Data on community resource management - collected through Post Harvest Community Questionnaire, Section C4 (Community Resource Management)
Cases	2435
Variable(s)	17
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2468	zone	ZONE CODE	discrete	numeric	
V2469	state	STATE CODE	discrete	numeric	
V2470	lga	LGA CODE	discrete	numeric	
V2471	sector	SECTOR	discrete	numeric	
V2472	ea	EA CODE	discrete	numeric	
V2473	resource_cd	Resource code	discrete	numeric	
V2474	c4q1	Does the community own any communal?	discrete	numeric	
V2475	c4q2	(2). CAN THE COMMUNITY DETERMINE THE RULES OF ACCESS AND USE OF [RESOURCE]?	discrete	numeric	
V2476	c4q3	Is the communal [RESOURCE] recognized by the traditional authorities?	discrete	numeric	
V2477	c4q4a	(4A). COMMUNAL RESTRICTIONS ON ACCESS/USE OF COMMUNAL [RESOURCE]?(RESPONSE 1)	discrete	numeric	
V2478	c4q4b	(4B). COMMUNAL RESTRICTIONS ON ACCESS/USE OF COMMUNAL [RESOURCE]?(RESPONSE 2)	discrete	numeric	
V2479	c4q4c	(4C). COMMUNAL RESTRICTIONS ON ACCESS/USE OF COMMUNAL [RESOURCE]?(OTHER SPECIFY)	discrete	numeric	
V2480	c4q4d	(4D). OTHER FORMS OF RESTRICTION, SPECIFY	discrete	character	
V2481	c4q5a	(5A). HOW COMMUNITY ENSURES COMPLIANCE WITH USE RULES FOR [RESOURCE]? (#1)	discrete	numeric	
V2482	c4q5b	(5B). HOW COMMUNITY ENSURES COMPLIANCE WITH USE RULES FOR [RESOURCE]? (#2)	discrete	numeric	
V2483	c4q5c	(5C). HOW COMMUNITY ENSURES COMPLIANCE WITH USE RULES FOR [RESOURCE]? (OTHER)	discrete	numeric	
V2484	c4q5d	(5D). OTHER FORMS OF COMPLIANCE, SPECIFY	discrete	character	

**sectc5\_harvestw3**

Content	Data on community changes - collected through Post Harvest Community Questionnaire, Section C5 (Community Changes)
Cases	16558
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2485	zone	ZONE CODE	discrete	numeric	
V2486	state	STATE CODE	discrete	numeric	
V2487	lga	LGA CODE	discrete	numeric	
V2488	sector	SECTOR	discrete	numeric	
V2489	ea	EA CODE	discrete	numeric	
V2490	amenities_cd	Amenities codes	discrete	numeric	
V2491	c5q1	Compared to 3 years ago, have conditions for the following become:	discrete	numeric	

**sectc6\_harvestw3**

Content	Data on community key events - collected through Post Harvest Community Questionnaire, Section C6 (Community Key Events)
Cases	2038
Variable(s)	11
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2492	zone	ZONE CODE	discrete	numeric	
V2493	state	STATE CODE	discrete	numeric	
V2494	lga	LGA CODE	discrete	numeric	
V2495	sector	SECTOR	discrete	numeric	
V2496	ea	EA CODE	discrete	numeric	
V2497	event_type	Bad or Good Community event	discrete	numeric	
V2498	event_seq	Event Sequence in EA by Event Type	discrete	numeric	
V2499	event_cd	EVENT CODE	discrete	numeric	
V2500	event_desc	Event Description	discrete	character	
V2501	c6q2	In what year did this event occur?	contin	numeric	
V2502	c6q3	What proportion of the community was affected?	contin	numeric	

**sectc6a1\_harvestw3**

Content	Data on violent events occurring in the community - collected through Post Harvest Community Questionnaire, Section C6A (Conflict), questions 1 to 11
Cases	6000
Variable(s)	32
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2503	zone	ZONE CODE	discrete	numeric	
V2504	state	STATE CODE	discrete	numeric	
V2505	lga	LGA CODE	discrete	numeric	
V2506	sector	SECTOR	discrete	numeric	
V2507	ea	EA CODE	discrete	numeric	
V2508	event_cd	Event code	discrete	numeric	
V2509	c6aq1	Has your community been affected??	discrete	numeric	
V2510	c6aq2	How many times has this occurred???	contin	numeric	
V2511	c6aq3a	Did [EVENT] occur in 2010?	discrete	numeric	
V2512	c6aq3b	Who was the perpetrator ?	discrete	numeric	
V2513	c6aq3b_other	Specify perpetrator 2010	discrete	character	
V2514	c6aq4a	Did [EVENT] occur in 2011?	discrete	numeric	
V2515	c6aq4b	Who was the perpetrator of [EVENT] in 2011?	discrete	numeric	
V2516	c6aq4b_other	Specify perpetrator 2011	discrete	character	
V2517	c6aq5a	Did [EVENT] occur in 2012?	discrete	numeric	
V2518	c6aq5b	Who was the perpetrator of [EVENT] in 2012?	discrete	numeric	
V2519	c6aq5b_other	Specify perpetrator 2012	discrete	character	
V2520	c6aq6a	Did [EVENT] occur in 2013?	discrete	numeric	
V2521	c6aq6b	Who was the perpetrator of [EVENT] in 2013?	discrete	numeric	
V2522	c6aq6b_other	Specify perpetrator 2013	discrete	character	
V2523	c6aq7a	Did [EVENT] occur in 2014?	discrete	numeric	
V2524	c6aq7b	Who was the perpetrator of [EVENT] in 2014?	discrete	numeric	
V2525	c6aq7b_other	Specify perpetrator 2014	discrete	character	
V2526	c6aq8a	Did [EVENT] occur in 2015/2016?	discrete	numeric	
V2527	c6aq8b	Who was the perpetrator of [EVENT] in 2015/2016?	discrete	numeric	
V2528	c6aq8b_other	Specify perpetrator 2015/2016	discrete	character	
V2529	c6aq9a	What year did the most recent [EVENT] occur?	discrete	numeric	
V2530	c6aq9b	What month did the most recent occur?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2531	c6aq10	Where did the [EVENT] occur?	discrete	numeric	
V2532	c6aq10b	Specify Where	discrete	character	
V2533	c6aq11	What was the most important cause of the most recent [EVENT]?	discrete	numeric	
V2534	c6aq11b	Specify cause of most recent	discrete	character	

**sectc6a2\_harvestw3**

Content	Data on violent events occurring in the community - collected through Post Harvest Community Questionnaire, Section C6A (Conflict), question 12
Cases	500
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2535	zone	zone	discrete	character	
V2536	state	state	discrete	character	
V2537	lga	Local Government Areas (LGA)	discrete	character	
V2538	sector	Sector	discrete	character	
V2539	ea	EA CODE	discrete	numeric	
V2540	c6aq12a	The police is doing	discrete	numeric	
V2541	c6aq12b	The military is doing a good job providing security for this community	discrete	numeric	
V2542	c6aq12c	My neighborhood is peaceful	discrete	numeric	
V2543	c6aq12d	A member of this community will be a victim of violence in the next 12 months	discrete	numeric	

**sectc6a3\_harvestw3**

Content	Data on violent events occurring in the community - collected through Post Harvest Community Questionnaire, Section C6A (Conflict), questions 13 to 15
Cases	500
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2544	zone	zone	discrete	character	
V2545	state	state	discrete	character	
V2546	lga	Local Government Areas (LGA)	discrete	character	
V2547	sector	Sector	discrete	character	
V2548	ea	EA CODE	discrete	numeric	
V2549	c6aq13a	Travel around the community	discrete	numeric	
V2550	c6aq13b	Travel outside the community	discrete	numeric	
V2551	c6aq13c	Get clean water	discrete	numeric	
V2552	c6aq13d	Conduct daily activities	discrete	numeric	
V2553	c6aq13e	Conduct community activities	discrete	numeric	
V2554	c6aq14_a	Who is most responsible for keeping your community safe? (1st response)	discrete	numeric	
V2555	c6aq14_b	Who is most responsible for keeping your community safe? (2nd response)	discrete	numeric	
V2556	c6aq14_c	Who is most responsible for keeping your community safe? (Other Specify)	discrete	character	
V2557	c6aq15_a	Who poses the greatest threat to your community ? (1st response)	discrete	numeric	
V2558	c6aq15_b	Who poses the greatest threat to your community ? (2nd response)	discrete	numeric	
V2559	c6aq15_c	Who poses the greatest threat to your community ? (Other Specify)	discrete	character	

**sectc7\_harvestw3**

Content	Data on community needs, actions and achievements - collected through Post Harvest Community Questionnaire, Section C7 (Community Needs, Actions and Achievements)
Cases	7305
Variable(s)	31
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2560	zone	ZONE CODE	discrete	numeric	
V2561	state	STATE CODE	discrete	numeric	
V2562	lga	LGA CODE	discrete	numeric	
V2563	sector	SECTOR	discrete	numeric	
V2564	ea	EA CODE	discrete	numeric	
V2565	item_cd	ITEM CODE	discrete	numeric	
V2566	c7q1	(1). IN LAST 5 YEARS, HAS ANYONE DISCUSSED THE NEED FOR [ITEM] IN THE COMMUNITY?	discrete	numeric	
V2567	c7q2	(2). WHO OR WHICH GROUP FIRST RAISED THIS ISSUE?	discrete	numeric	
V2568	c7q2b	(2B). WHO OR WHICH GROUP FIRST RAISED THIS ISSUE? (OTHER SPECIFY)	discrete	character	
V2569	c7q3	Were discussions held in the community about [ITEM]?	discrete	numeric	
V2570	c7q4a	(4A). WHO PARTICIPATED IN THESE DISCUSSIONS? (PARTICIPANT 1)	discrete	numeric	
V2571	c7q4b	(4B). WHO PARTICIPATED IN THESE DISCUSSIONS? (PARTICIPANT 2)	discrete	numeric	
V2572	c7q4c	(4C). WHO PARTICIPATED IN THESE DISCUSSIONS? (PARTICIPANT 3)	discrete	numeric	
V2573	c7q4d	(4D). WHO PARTICIPATED IN THESE DISCUSSIONS? (PARTICIPANT 4)	discrete	numeric	
V2574	c7q4e	(4E). WHO PARTICIPATED IN THESE DISCUSSIONS? (PARTICIPANT 5)	discrete	numeric	
V2575	c7q4f	(4F). WHO PARTICIPATED IN THESE DISCUSSIONS? (OTHER SPECIFY)	discrete	character	
V2576	c7q5	(5). FOLLOWING THE DISCUSSIONS, DID COMMUNITY IMPLEMENT A PROJECT ABOUT [ITEM]?	discrete	numeric	
V2577	c7q6a	Seek Resources Through the Traditional Authorities	discrete	numeric	
V2578	c7q6b	Seek Resources Through City / LGA officials	discrete	numeric	
V2579	c7q6c	Seek Resources Through State officials	discrete	numeric	
V2580	c7q6d	Seek Resources Through Other Influential Person	discrete	numeric	
V2581	c7q6e	Seek resources through an NGO / Religious / International Organization	discrete	numeric	
V2582	c7q6f	(6F). SEEK RESOURCES THROUGH OTHER	discrete	numeric	
V2583	c7q6fb	SEEK REEK RESOURCES THROUGH OTHER (SPECIFY)	discrete	character	
V2584	c7q7	(7). IF YES FOR ANY IN Q6: DID THE COMMUNITY RECEIVE WHAT IT REQUESTED?	discrete	numeric	
V2585	c7q8a	Did members of this community.....	discrete	numeric	
V2586	c7q8b	Did members of this community.....	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2587	c7q8c	Did members of this community.....	discrete	numeric	
V2588	c7q8d	Did members of this community.....	discrete	numeric	
V2589	c7q8e	Did members of this community.....	discrete	numeric	
V2590	c7q8f	Did members of this community.....	discrete	numeric	

**sectc8a\_harvestw3**

Content	Data on food prices, 1st location - collected through Post Harvest Community Questionnaire, Section C8a (Food Prices, 1st Location)
Cases	28869
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2591	zone	ZONE CODE	discrete	numeric	
V2592	state	STATE CODE	discrete	numeric	
V2593	lga	LGA CODE	discrete	numeric	
V2594	sector	SECTOR	discrete	numeric	
V2595	ea	EA CODE	discrete	numeric	
V2596	item_cd	item code	discrete	numeric	
V2597	c8q1	Is [ITEM] available for sale in your community or nearby at the present time?	discrete	numeric	
V2598	c8q2	Unit of Measures	discrete	numeric	
V2599	c8q2b	Other Unit of Measures	discrete	character	
V2600	c8q3	What is the price for the item (in Naira) ?	contin	numeric	

**sectc8b\_harvestw3**

Content	Data on food prices, 2nd location - collected through Post Harvest Community Questionnaire, Section C8b (Food Prices - 2nd Location)
Cases	8887
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2601	zone	ZONE CODE	discrete	numeric	
V2602	state	STATE CODE	discrete	numeric	
V2603	lga	LGA CODE	discrete	numeric	
V2604	sector	SECTOR	discrete	numeric	
V2605	ea	EA CODE	discrete	numeric	
V2606	item_cd	item code	discrete	numeric	
V2607	c8q1	Is [ITEM] available for sale in your community or nearby at the present time?	discrete	numeric	
V2608	c8q2	Unit of Measures	discrete	numeric	
V2609	c8q2b	Other Unit of Measures	discrete	character	
V2610	c8q3	What is the price for the item (in Naira) ?	contin	numeric	

## NGA\_HouseholdGeovars\_Y3

Content	Household level geospatial data
Cases	4613
Variable(s)	48
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V2611	zone	ZONE CODE	discrete	numeric	
V2612	state	STATE CODE	discrete	numeric	
V2613	sector	SECTOR	discrete	numeric	
V2614	lga	LGA CODE	discrete	numeric	
V2615	ea	EA CODE	discrete	numeric	
V2616	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V2617	dist_road2	HH Distance in (KMs) to Nearest Major Road	contin	numeric	
V2618	dist_popcenter2	HH Distance in (KMs) to Nearest Population Center with +20,000	contin	numeric	
V2619	dist_market	HH Distance in (KMs) to Nearest Market	contin	numeric	
V2620	dist_border2	HH Distance in (KMs) to Nearest Border Crossing	contin	numeric	
V2621	dist_admctr	HH Distance in (KMs) to Capital of State of Residence	contin	numeric	
V2622	af_bio_1	Annual Mean Temperature (degC * 10)	contin	numeric	
V2623	af_bio_8	Mean Temperature of Wettest Quarter (degC * 10)	contin	numeric	
V2624	af_bio_12	Annual Precipitation (mm)	contin	numeric	
V2625	af_bio_13	Precipitation of Wettest Month (mm)	contin	numeric	
V2626	af_bio_16	Precipitation of Wettest Quarter	contin	numeric	
V2627	fsrad3_agpct	Percent agriculture within approx 1 km buffer	contin	numeric	
V2628	fsrad3_lcmaj	Majority landcover class within approx 1 km buffer	discrete	numeric	
V2629	popdensity	popdensity	contin	numeric	
V2630	ssa_aez09	Agro-ecological Zones	discrete	numeric	
V2631	afmnslp_pct	Slope (percent)	contin	numeric	
V2632	srtm_nga	Elevation (m)	contin	numeric	
V2633	twi_nga	Potential Wetness Index	contin	numeric	
V2634	srtm_nga_5_15	Terrain Roughness	discrete	numeric	
V2635	sq1	Nutrient availability	discrete	numeric	
V2636	sq2	Nutrient retention capacity	discrete	numeric	
V2637	sq3	Rooting conditions	discrete	numeric	
V2638	sq4	Oxygen availability to roots	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2639	sq5	Excess salts	discrete	numeric	
V2640	sq6	Toxicity	discrete	numeric	
V2641	sq7	Workability (constraining field management)	discrete	numeric	
V2642	anntot_avg	Avg 12-month total rainfall(mm) for Jan-Dec	contin	numeric	
V2643	wetQ_avg	Avg total rainfall in wettest quarter(mm) within 12-month periods from Jan-Dec	contin	numeric	
V2644	wetQ_avgstart	Avg start of wettest quarter in dekads 1-36, where first week of January = 1	contin	numeric	
V2645	h2015_tot	12-month total rainfall (mm) in Jan-Dec, starting January 2015	contin	numeric	
V2646	h2015_wetQ	Total rainfall in wettest quarter (mm) within 12-month period starting January 2	contin	numeric	
V2647	h2015_wetQstart	Start of wettest quarter in dekads 1-36, where first week of January 2015 = 1	contin	numeric	
V2648	eviarea_avg	Avg total change in greenness(integral of daily EVI values)w/in primary growing	contin	numeric	
V2649	evimax_avg	Avg EVI value at peak of greenness w/in growing season	contin	numeric	
V2650	grn_avg	Avg onset of greenness increase in day of year 1-356,where Jan 1 = 1,avg by stat	contin	numeric	
V2651	sen_avg	Avg onset of greenness decrease in day of year 1-356,where Jan 1 = 1,avg by stat	contin	numeric	
V2652	h2015_eviarea	Total change in greenness(integral of daily EVI values)w/in 2015 growing season,	contin	numeric	
V2653	h2015_evimax	EVI value at peak of greenness within growing season,starting 1/1/2015	contin	numeric	
V2654	h2015_grn	Onset of greenness increase in day of year 1-356,starting 1/1/2015,avg by state	contin	numeric	
V2655	h2015_sen	Onset of greenness decrease in day of year 1-356,starting 1/1/2015,avg by state	contin	numeric	
V2656	LAT_DD_MOD	EA Latitude (offset)	contin	numeric	
V2657	LON_DD_MOD	EA Longitude (offset)	contin	numeric	
V2658	distY1Y3	Distance between household location in w1 and w3 (km)	contin	numeric	

## NGA\_PlotGeovariables\_Y3

Content	Plot level geospatial data
Cases	5951
Variable(s)	11
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V2659	zone	ZONE CODE	discrete	numeric	
V2660	state	STATE CODE	discrete	numeric	
V2661	sector	SECTOR	discrete	numeric	
V2662	lga	LGA CODE	discrete	numeric	
V2663	ea	EA CODE	discrete	numeric	
V2664	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V2665	plotid	Plot ID	discrete	numeric	
V2666	dist_household	Plot Distance in (KMs) to HH	contin	numeric	
V2667	srtmslp_nga	Plot Slope (percent)	contin	numeric	
V2668	srtm_nga	Plot Elevation (m)	contin	numeric	
V2669	twi_nga	Plot Potential Wetness Index	contin	numeric	

## PTrack

Content	Data on status of individuals across all six visits of the three waves.
Cases	34898
Variable(s)	20
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V2725	hhid	HOUSEHOLD IDENTIFICATION	discrete	numeric	
V2726	indiv	INDIVIDUAL ID	discrete	numeric	
V2727	pstatus_w1v1	individual interview status w1 v1 (PP)	discrete	numeric	
V2728	pstatus_w1v2	individual interview status w1 v2 (PH)	discrete	numeric	
V2729	pstatus_w2v1	individual interview status w2 v1 (PP)	discrete	numeric	
V2730	pstatus_w2v2	individual interview status w2 v2 (PH)	discrete	numeric	
V2731	pstatus_w3v1	individual interview status w3 v1 (PP)	discrete	numeric	
V2732	pstatus_w3v2	individual interview status w3 v2 (PH)	discrete	numeric	
V2733	moved_w2v1	Household moved between wave 1 and wave 2 post-planting (and was interviewed)	discrete	numeric	
V2734	moved_w2v2	Household moved between wave 1 and wave 2 post-harvest (and was interviewed)	discrete	numeric	
V2735	moved_w3v1	Household moved between wave 1 and wave 3 post-planting (and was interviewed)	discrete	numeric	
V2736	moved_w3v2	Household moved between wave 1 and wave 3 post-harvest (and was interviewed)	discrete	numeric	
V2737	sex	sex of individual, first obs	discrete	numeric	
V2738	age	age of individual, first obs	contin	numeric	
V2739	relat_w1v1	relationship to head of hh w1 v1 (PP)	discrete	numeric	
V2740	relat_w1v2	relationship to head of hh w1 v2 (PH)	discrete	numeric	
V2741	relat_w2v1	relationship to head of hh w2 v1 (PP)	discrete	numeric	
V2742	relat_w2v2	relationship to head of hh w2 v2 (PH)	discrete	numeric	
V2743	relat_w3v1	relationship to head of hh w3 v1 (PP)	discrete	numeric	
V2744	relat_w3v2	relationship to head of hh w3 v2 (PH)	discrete	numeric	

## HHTrack

Content	Data on status of households across all six visits of the three waves. The data also contains the full set of survey weights.
Cases	5000
Variable(s)	33
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V2861	hhid	HOUSEHOLD IDENTIFICATION	contin	numeric	
V2862	zone	ZONE CODE	discrete	numeric	
V2863	state	STATE CODE	discrete	numeric	
V2864	lga	LGA CODE	discrete	numeric	
V2865	ea	EA CODE	contin	numeric	
V2866	hhstatus_w1v1	hh interview status w1 v1 (PP)	discrete	numeric	
V2867	hhstatus_w1v2	hh interview status w1 v2 (PH)	discrete	numeric	
V2868	hhstatus_w2v1	hh interview status w2 v1 (PP)	discrete	numeric	
V2869	hhstatus_w2v2	hh interview status w2 v2 (PH)	discrete	numeric	
V2870	hhstatus_w3v1	hh interview status w3 v1 (PP)	discrete	numeric	
V2871	hhstatus_w3v2	hh interview status w3 v2 (PH)	discrete	numeric	
V2872	tracking_w1v2	hh data from tracking w1 v2 (PH)	discrete	numeric	
V2873	tracking_w2v1	hh data from tracking w2 v1 (PP)	discrete	numeric	
V2874	tracking_w2v2	hh data from tracking w2 v2 (PH)	discrete	numeric	
V2875	tracking_w3v1	hh data from tracking w3 v1 (PP)	discrete	numeric	
V2876	tracking_w3v2	hh data from tracking w3 v2 (PH)	discrete	numeric	
V2877	moved_w2v1	Household moved between wave 1 and wave 2 post-planting (and was interviewed)	discrete	numeric	
V2878	moved_w2v2	Household moved between wave 1 and wave 2 post-harvest (and was interviewed)	discrete	numeric	
V2879	moved_w3v1	Household moved between wave 1 and wave 3 post-planting (and was interviewed)	discrete	numeric	
V2880	moved_w3v2	Household moved between wave 1 and wave 3 post-harvest (and was interviewed)	discrete	numeric	
V2881	wt_w1v1	Wave 1 Visit 1 (PP) household weight	contin	numeric	
V2882	wt_w1v2	Wave 1 Visit 2 (PH) household weight	contin	numeric	
V2883	wt_w2v1	Wave 2 Visit 1 (PP) household weight	contin	numeric	
V2884	wt_w2v2	Wave 2 Visit 2 (PH) household weight	contin	numeric	
V2885	wt_w3v1	Wave 3 Visit 1 (PP) household weight	contin	numeric	
V2886	wt_w3v2	Wave 3 Visit 2 (PH) household weight	contin	numeric	

ID	Name	Label	Type	Format	Question
V2887	wt_wave1	Wave 1 household weight (hhs interviewed in both PP & PH)	contin	numeric	
V2888	wt_wave2	Wave 2 household weight (hhs interviewed in both PP & PH)	contin	numeric	
V2889	wt_wave3	Wave 3 household weight (hhs interviewed in both PP & PH)	contin	numeric	
V2890	wt_combined	Combined Wave 1 & Wave 2 household weight (hhs interviewed in both W1 & W2)	contin	numeric	
V2891	wt_w1_w3	Combined Wave 1 & Wave 3 household weight (hhs interviewed in both W1 & W3)	contin	numeric	
V2892	wt_w2_w3	Combined Wave 2 & Wave 3 household weight (hhs interviewed in both W2 & W3)	contin	numeric	
V2893	wt_w1_w2_w3	Combined Wave 1, 2, & 3 household weight (hhs interviewed in W1, W2, & W3)	contin	numeric	

**ag\_conv\_w3**

Content	This dataset contains the conversion factors (from non-standard units to standard units) for crops to be used with the agricultural module.
Cases	711
Variable(s)	12
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2894	crop_name	CROP NAME	discrete	character	
V2895	crop_cd	CROP CODE	discrete	numeric	
V2896	unit_name	UNIT NAME	discrete	character	
V2897	unit_cd	UNIT CODE	discrete	numeric	
V2898	conv_national	CONVERSION FACTOR - NATIONAL	contin	numeric	
V2899	conv_NC_1	CONVERSION FACTOR - NORTH CENTRAL ZONE	contin	numeric	
V2900	conv_NE_2	CONVERSION FACTOR - NORTH EAST ZONE	contin	numeric	
V2901	conv_NW_3	CONVERSION FACTOR - NORTH WEST ZONE	contin	numeric	
V2902	conv_SE_4	CONVERSION FACTOR - SOUTH EAST ZONE	contin	numeric	
V2903	conv_SS_5	CONVERSION FACTOR - SOUTH SOUTH ZONE	contin	numeric	
V2904	conv_SW_6	CONVERSION FACTOR - SOUTH WEST ZONE	contin	numeric	
V2905	note	General notes and assumptions	discrete	character	

**food\_conv\_w3**

Content	This dataset contains the conversion factors (from non-standard units to standard units) for food quantities in the food consumption file.
Cases	1029
Variable(s)	13
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2906	item_name	1. ITEM NAME	discrete	character	
V2907	item_cd	2. ITEM CODE	discrete	numeric	
V2908	unit_name	UNIT NAME	discrete	character	
V2909	unit_cd	UNIT CODE	discrete	numeric	
V2910	unit_other	UNIT OTHER	discrete	character	
V2911	conv_national	CONVERSION FACTOR - NATIONAL	contin	numeric	
V2912	conv_NC_1	CONVERSION FACTOR - NORTH CENTRAL ZONE	contin	numeric	
V2913	conv_NE_2	CONVERSION FACTOR - NORTH EAST ZONE	contin	numeric	
V2914	conv_NW_3	CONVERSION FACTOR - NORTH WEST ZONE	contin	numeric	
V2915	conv_SE_4	CONVERSION FACTOR - SOUTH EAST ZONE	contin	numeric	
V2916	conv_SS_5	CONVERSION FACTOR - SOUTH SOUTH ZONE	contin	numeric	
V2917	conv_SW_6	CONVERSION FACTOR - SOUTH WEST ZONE	contin	numeric	
V2918	note	General notes and assumptions	discrete	character	

**cons\_agg\_wave3\_visit1**

Content	Consumption aggregate data (visit 1)
Cases	4590
Variable(s)	80
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2919	country	Country	discrete	character	
V2920	wave	Panel survey series	discrete	numeric	
V2921	visit	Visit number	discrete	numeric	
V2922	surveyt	Type of survey	discrete	character	
V2923	surveyprd	Year of survey	discrete	numeric	
V2924	zone	Zone	discrete	numeric	
V2925	state	State	discrete	numeric	
V2926	lga	LGA	discrete	numeric	
V2927	ea	Enumeration area	discrete	numeric	
V2928	rururb	Area of residence	discrete	numeric	
V2929	hhid	HOUSEHOLD IDENTIFICATION	contin	numeric	
V2930	hhsiz	Number of people in household	contin	numeric	
V2931	nfdwater	Water	contin	numeric	
V2932	nfdelec	Electricity	contin	numeric	
V2933	nfdgas	Gas	contin	numeric	
V2934	nfdwood	Firewood	contin	numeric	
V2935	nfdchar	Charcoal	contin	numeric	
V2936	nfdkero	Kerosene	contin	numeric	
V2937	nfdliqd	Other liquid fuels	contin	numeric	
V2938	nfdutil	Refuse, sewage collection, disposal and other services	contin	numeric	
V2939	nfdcloth	Clothing and footwear	contin	numeric	
V2940	nfdfmtn	Furnishings and routine household maintenance	contin	numeric	
V2941	nfdrepar	Maintenance and repairs of dwelling unit	contin	numeric	
V2942	nfdhome	Domestic household services	contin	numeric	
V2943	nfdpetro	Petrol	contin	numeric	
V2944	nfdiesel	Diesel	contin	numeric	
V2945	nfdfares	Fares	contin	numeric	
V2946	nfdtrans	Other transportation	contin	numeric	

ID	Name	Label	Type	Format	Question
V2947	nfdcomm	Communication (postal and telephone)	contin	numeric	
V2948	nfdrecre	Recreation and culture	contin	numeric	
V2949	nfdtbac	Tobacco and narcotics	contin	numeric	
V2950	nfdnrthh	Actual and imputed rent for missing households - method 1	contin	numeric	
V2951	nfdinsur	Other insurance excluding education and health	discrete	numeric	
V2952	fdsorby	Sorghum purchased	contin	numeric	
V2953	fdmilby	Millet purchased	contin	numeric	
V2954	fdmaizby	Maize grain and flours purchased	contin	numeric	
V2955	fdriceby	Rice in all forms purchased	contin	numeric	
V2956	fdyamby	Yam roots and flour purchased	contin	numeric	
V2957	fdcasby	Cassava-gari, roots and flour purchased	contin	numeric	
V2958	fdcereby	Other cereals purchased	contin	numeric	
V2959	fdbrdby	Bread and the like purchased	contin	numeric	
V2960	fdtubby	Bananas & tubers purchased	contin	numeric	
V2961	fdpoulby	Poultry purchased	contin	numeric	
V2962	fdmeatby	Meats purchased	contin	numeric	
V2963	fdfishby	Fish & seafood purchased	contin	numeric	
V2964	fddairby	Milk, cheese & eggs purchased	contin	numeric	
V2965	fdfatsby	Oils, fats & oil-rich nuts purchased	contin	numeric	
V2966	fdfrutby	Fruits purchased	contin	numeric	
V2967	fdvegby	Vegetables excludes pulses (beans & peas) purchased	contin	numeric	
V2968	fdbeanby	Pulses (beans & peas) purchased	contin	numeric	
V2969	fdswtby	Sugar, jam, honey, chocolate & confectionary purchased	contin	numeric	
V2970	fdbevby	Non-alcoholic purchased	contin	numeric	
V2971	fdalcby	Alcoholic beverages purchased	contin	numeric	
V2972	fdrestby	Food consumed in restaurants & canteens purchased	contin	numeric	
V2973	fdothby	Food items not mentioned above purchased	contin	numeric	
V2974	fdsorpr	Sorghum auto-consumption	contin	numeric	
V2975	fdmilpr	Millet auto-consumption	contin	numeric	
V2976	fdmaizpr	Maize auto-consumption	contin	numeric	
V2977	fdricepr	Rice auto-consumption	contin	numeric	
V2978	fdyampr	Yam roots and flour auto-consumption	contin	numeric	
V2979	fdcaspr	Cassava-gari, roots and flour auto-consumption	contin	numeric	
V2980	fdcerepr	Other cereals auto-consumption	contin	numeric	
V2981	fdbrdpr	Bread and the like products auto-consumption	contin	numeric	
V2982	fdtubpr	Tubers (other than yam and cassava) and plantains auto-consumption	contin	numeric	
V2983	fdpoulpr	Poultry auto-consumption	contin	numeric	
V2984	fdmeatpr	Meats auto-consumption	contin	numeric	
V2985	fdfishpr	Fish and seafood auto-consumption	contin	numeric	
V2986	fddairpr	Milk, cheese and eggs auto-consumption	contin	numeric	

ID	Name	Label	Type	Format	Question
V2987	fdfatspr	Oils, fats and oil-rich nuts auto-consumption	contin	numeric	
V2988	fdfrutpr	Fruits auto-consumption	contin	numeric	
V2989	fdvegpr	Vegetables excludes pulses auto-consumption	contin	numeric	
V2990	fdbeanpr	Pulses (beans and peas) auto-consumption	contin	numeric	
V2991	fdswtpr	Sugar, jam, honey, chocolate and confectionary auto-consumption	contin	numeric	
V2992	fdbevpr	Non-alcoholic auto-consumption	contin	numeric	
V2993	fdalcpr	Alcoholic beverages auto-consumption	contin	numeric	
V2994	fdothpr	Food items not mentioned above auto-consumption	contin	numeric	
V2995	edtexp	Total monetary value of education	discrete	numeric	
V2996	nfdfoth	Expenditures on frequent non-food not mentioned elsewhere	contin	numeric	
V2997	totcons	Total consumption per capita	contin	numeric	
V2998	hhweight	Household cross sect weight	contin	numeric	

**cons\_agg\_wave3\_visit2**

Content	Consumption aggregate data (visit 2)
Cases	4579
Variable(s)	80
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V2999	country	Country	discrete	character	
V3000	wave	Panel survey series	discrete	numeric	
V3001	visit	Visit number	discrete	numeric	
V3002	surveyt	Type of survey	discrete	character	
V3003	surveyprd	Year of survey	discrete	numeric	
V3004	zone	Zone	discrete	numeric	
V3005	state	State	discrete	numeric	
V3006	lga	LGA	discrete	numeric	
V3007	ea	Enumeration area	discrete	numeric	
V3008	rururb	Area of residence	discrete	numeric	
V3009	hhid	HOUSEHOLD IDENTIFICATION	contin	numeric	
V3010	hhsiz	Number of people in household	contin	numeric	
V3011	nfdwater	Water	contin	numeric	
V3012	nfdelec	Electricity	contin	numeric	
V3013	nfdgas	Gas	contin	numeric	
V3014	nfdwood	Firewood	contin	numeric	
V3015	nfdchar	Charcoal	contin	numeric	
V3016	nfdkero	Kerosene	contin	numeric	
V3017	nfdliqd	Other liquid fuels	contin	numeric	
V3018	nfdutil	Refuse, sewage collection, disposal and other services	discrete	numeric	
V3019	nfdcloth	Clothing and footwear	contin	numeric	
V3020	nfdfmtn	Furnishings and routine household maintenance	contin	numeric	
V3021	nfdrepar	Maintenance and repairs of dwelling unit	contin	numeric	
V3022	nfdhome	Domestic household services	contin	numeric	
V3023	nfdpetro	Petrol	contin	numeric	
V3024	nfdiesel	Diesel	contin	numeric	
V3025	nfdfares	Fares	contin	numeric	
V3026	nfdtrans	Other transportation	contin	numeric	

ID	Name	Label	Type	Format	Question
V3027	nfdcomm	Communication (postal and telephone)	contin	numeric	
V3028	nfdrecre	Recreation and culture	contin	numeric	
V3029	nfdtbac	Tobacco and narcotics	contin	numeric	
V3030	nfdnrthh	Actual and imputed rent for missing households - method 1	contin	numeric	
V3031	nfdinsur	Other insurance excluding education and health	contin	numeric	
V3032	fdsorby	Sorghum purchased	contin	numeric	
V3033	fdmilby	Millet purchased	contin	numeric	
V3034	fdmaizby	Maize grain and flours purchased	contin	numeric	
V3035	fdriceby	Rice in all forms purchased	contin	numeric	
V3036	fdyamby	Yam roots and flour purchased	contin	numeric	
V3037	fdcasby	Cassava-gari, roots and flour purchased	contin	numeric	
V3038	fdcereby	Other cereals purchased	contin	numeric	
V3039	fdbrdby	Bread and the like purchased	contin	numeric	
V3040	fdtubby	Bananas & tubers purchased	contin	numeric	
V3041	fdpoulby	Poultry purchased	contin	numeric	
V3042	fdmeatby	Meats purchased	contin	numeric	
V3043	fdfishby	Fish & seafood purchased	contin	numeric	
V3044	fddairby	Milk, cheese & eggs purchased	contin	numeric	
V3045	fdfatsby	Oils, fats & oil-rich nuts purchased	contin	numeric	
V3046	fdfrutby	Fruits purchased	contin	numeric	
V3047	fdvegby	Vegetables excludes pulses (beans & peas) purchased	contin	numeric	
V3048	fdbeanby	Pulses (beans & peas) purchased	contin	numeric	
V3049	fdswtby	Sugar, jam, honey, chocolate & confectionary purchased	contin	numeric	
V3050	fdbevby	Non-alcoholic purchased	contin	numeric	
V3051	fdalcby	Alcoholic beverages purchased	contin	numeric	
V3052	fdrestby	Food consumed in restaurants & canteens purchased	contin	numeric	
V3053	fdothby	Food items not mentioned above purchased	contin	numeric	
V3054	fdsorpr	Sorghum auto-consumption	contin	numeric	
V3055	fdmilpr	Millet auto-consumption	contin	numeric	
V3056	fdmaizpr	Maize auto-consumption	contin	numeric	
V3057	fdricepr	Rice auto-consumption	contin	numeric	
V3058	fdyampr	Yam roots and flour auto-consumption	contin	numeric	
V3059	fdcaspr	Cassava-gari, roots and flour auto-consumption	contin	numeric	
V3060	fdcerepr	Other cereals auto-consumption	contin	numeric	
V3061	fdbrdpr	Bread and the like products auto-consumption	contin	numeric	
V3062	fdtubpr	Tubers (other than yam and cassava) and plantains auto-consumption	contin	numeric	
V3063	fdpoulpr	Poultry auto-consumption	contin	numeric	
V3064	fdmeatpr	Meats auto-consumption	contin	numeric	
V3065	fdfishpr	Fish and seafood auto-consumption	contin	numeric	
V3066	fddairpr	Milk, cheese and eggs auto-consumption	contin	numeric	

ID	Name	Label	Type	Format	Question
V3067	fdfatspr	Oils, fats and oil-rich nuts auto-consumption	contin	numeric	
V3068	fdfrutpr	Fruits auto-consumption	contin	numeric	
V3069	fdvegpr	Vegetables excludes pulses auto-consumption	contin	numeric	
V3070	fdbeanpr	Pulses (beans and peas) auto-consumption	contin	numeric	
V3071	fdswtpr	Sugar, jam, honey, chocolate and confectionary auto-consumption	contin	numeric	
V3072	fdbevpr	Non-alcoholic auto-consumption	contin	numeric	
V3073	fdalcpr	Alcoholic beverages auto-consumption	contin	numeric	
V3074	fdothpr	Food items not mentioned above auto-consumption	contin	numeric	
V3075	edtexp	Total monetary value of education	contin	numeric	
V3076	nfdfoth	Expenditures on frequent non-food not mentioned elsewhere	contin	numeric	
V3077	totcons	Total consumption per capita	contin	numeric	
V3078	hhweight	Household cross sect weight	contin	numeric	



## HOUSEHOLD IDENTIFICATION (hhid)

File: secta\_plantingw3

### Overview

Type: Continuous	Valid cases: 4696
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 370040
Range: 10001-370040	

## ZONE CODE (zone)

File: secta\_plantingw3

### Overview

Type: Discrete	Valid cases: 4696
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

## STATE CODE (state)

File: secta\_plantingw3

### Overview

Type: Discrete	Valid cases: 4696
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-37	

## LGA CODE (lga)

File: secta\_plantingw3

### Overview

Type: Discrete	Valid cases: 4696
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 101-3706	

## SECTOR (sector)

File: secta\_plantingw3

### Overview

Type: Discrete	Valid cases: 4696
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-2	

**EA CODE (ea)**

File: secta\_plantingw3

**Overview**

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

Valid cases: 4696  
 Invalid: 0

**RIC CODE (ric)**

File: secta\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-1510

Valid cases: 4696  
 Invalid: 0

**Wave 3 household weight (hhs interviewed in both PP & PH)  
(wt\_wave3)**

File: secta\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 612.196486335351-37188.3185949811

Valid cases: 4581  
 Invalid: 115  
 Minimum: 612.2  
 Maximum: 37188.3

**Combined Wave 1, 2, & 3 household weight (hhs interviewed in  
W1, W2, & W3) (wt\_w1\_w2\_w3)**

File: secta\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 680.21831815039-37188.3185949811

Valid cases: 4407  
 Invalid: 289  
 Minimum: 680.2  
 Maximum: 37188.3

**HOUSEHOLD NO (saq7)**

File: secta\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-162

Valid cases: 4692  
 Invalid: 4  
 Minimum: 0  
 Maximum: 162

## QUESTIONNAIRE NUMBER (qno)

File: secta\_plantingw3

### Overview

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

Valid cases: 4688  
Invalid: 8

## QUESTIONNAIRE NUMBER - ALL (qno1)

File: secta\_plantingw3

### Overview

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

Valid cases: 4688  
Invalid: 8

## DID A MBR OF THIS HH PRACTICE ANY AGRICULTURAL ACTIVITY? (ag1)

File: secta\_plantingw3

### Overview

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

Valid cases: 4682  
Invalid: 14

## DOES A MBR OF THIS HH OWN LAND THAT WAS NOT CULTIVATED? (ag2)

File: secta\_plantingw3

### Overview

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

Valid cases: 4682  
Invalid: 14

## AGRICULTURAL QUESTIONNAIRE REQUIRED (ag3)

File: secta\_plantingw3

### Overview

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

Valid cases: 4682  
Invalid: 14

## INTERVIEWER CODE (saq11)

File: secta\_plantingw3

### Overview

Type: Continuous	Valid cases: 4644
Format: numeric	Invalid: 52
Width: 3	Minimum: 0
Decimals: 0	Maximum: 200
Range: 0-200	

## SUPERVISOR CODE (saq12)

File: secta\_plantingw3

### Overview

Type: Continuous	Valid cases: 4535
Format: numeric	Invalid: 161
Width: 3	Minimum: 0
Decimals: 0	Maximum: 110
Range: 0-110	

## DATE OF FIRST INTERVIEW - DAY (saq13d)

File: secta\_plantingw3

### Overview

Type: Continuous	Valid cases: 4673
Format: numeric	Invalid: 23
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	

## DATE OF FIRST INTERVIEW - MONTH (saq13m)

File: secta\_plantingw3

### Overview

Type: Discrete	Valid cases: 4675
Format: numeric	Invalid: 21
Width: 2	
Decimals: 0	
Range: 1-12	

## DATE OF FIRST INTERVIEW - YEAR (saq13y)

File: secta\_plantingw3

### Overview

Type: Discrete	Valid cases: 4675
Format: numeric	Invalid: 21
Width: 4	
Decimals: 0	
Range: 2015-2016	

**START TIME OF FIRST INTERVIEW - HOUR (saq14ah)**

File: secta\_plantingw3

**Overview**

Type: Continuous	Valid cases: 4655
Format: numeric	Invalid: 41
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	

**START TIME OF FIRST INTERVIEW - MINUTES (saq14am)**

File: secta\_plantingw3

**Overview**

Type: Continuous	Valid cases: 4654
Format: numeric	Invalid: 42
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	

**END TIME OF FIRST INTERVIEW - HOUR (saq14bh)**

File: secta\_plantingw3

**Overview**

Type: Continuous	Valid cases: 4653
Format: numeric	Invalid: 43
Width: 2	Minimum: 1
Decimals: 0	Maximum: 23
Range: 1-23	

**END TIME OF FIRST INTERVIEW - MINUTE (saq14bm)**

File: secta\_plantingw3

**Overview**

Type: Continuous	Valid cases: 4652
Format: numeric	Invalid: 44
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	

**INTERVIEW STATUS AFTER FIRST INTERVIEW (saq15a)**

File: secta\_plantingw3

**Overview**

Type: Discrete	Valid cases: 4623
Format: numeric	Invalid: 73
Width: 2	
Decimals: 0	
Range: 0-16	

## DATA ENTRY STATUS AFTER FIRST VISIT (saq15b)

File: secta\_plantingw3

### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 4696
Width: 1	
Decimals: 0	
Range: 1-3	

## DATE OF SECOND INTERVIEW - DAY (saq16d)

File: secta\_plantingw3

### Overview

Type: Continuous	Valid cases: 1105
Format: numeric	Invalid: 3591
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	

## DATE OF SECOND INTERVIEW - MONTH (saq16m)

File: secta\_plantingw3

### Overview

Type: Discrete	Valid cases: 1105
Format: numeric	Invalid: 3591
Width: 2	
Decimals: 0	
Range: 1-12	

## DATE OF SECOND INTERVIEW - YEAR (saq16y)

File: secta\_plantingw3

### Overview

Type: Discrete	Valid cases: 1105
Format: numeric	Invalid: 3591
Width: 4	
Decimals: 0	
Range: 2015-2015	

## START TIME OF SECOND INTERVIEW - HOUR (saq17ah)

File: secta\_plantingw3

### Overview

Type: Discrete	Valid cases: 1104
Format: numeric	Invalid: 3592
Width: 2	
Decimals: 0	
Range: 1-19	

**START TIME OF SECOND INTERVIEW - MINUTE (saq17am)**

File: secta\_plantingw3

**Overview**

Type: Continuous	Valid cases: 1104
Format: numeric	Invalid: 3592
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	

**END TIME OF SECOND INTERVIEW - HOUR (saq17bh)**

File: secta\_plantingw3

**Overview**

Type: Continuous	Valid cases: 1104
Format: numeric	Invalid: 3592
Width: 2	Minimum: 0
Decimals: 0	Maximum: 21
Range: 0-21	

**END TIME OF SECOND INTERVIEW - MINUTE (saq17bm)**

File: secta\_plantingw3

**Overview**

Type: Continuous	Valid cases: 1103
Format: numeric	Invalid: 3593
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	

**INTERVIEW STATUS AFTER SECOND INTERVIEW (saq18a)**

File: secta\_plantingw3

**Overview**

Type: Discrete	Valid cases: 1056
Format: numeric	Invalid: 3640
Width: 2	
Decimals: 0	
Range: 1-16	

**DATA ENTRY STATUS AFTER SECOND VISIT (saq18b)**

File: secta\_plantingw3

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 4696
Width: 1	
Decimals: 0	
Range: 1-3	

## DATE OF THIRD INTERVIEW - DAY (saq19d)

File: secta\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-30

Valid cases: 86  
 Invalid: 4610  
 Minimum: 1  
 Maximum: 30

## DATE OF THIRD INTERVIEW - MONTH (saq19m)

File: secta\_plantingw3

**Overview**

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

Valid cases: 86  
 Invalid: 4610

## DATE OF THIRD INTERVIEW - YEAR (saq19y)

File: secta\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 2015-2015

Valid cases: 86  
 Invalid: 4610

## START TIME OF THIRD INTERVIEW - HOUR (saq20ah)

File: secta\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 6-18

Valid cases: 86  
 Invalid: 4610

## START TIME OF THIRD INTERVIEW - MINUTE (saq20am)

File: secta\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-55

Valid cases: 86  
 Invalid: 4610  
 Minimum: 0  
 Maximum: 55

**END TIME OF THIRD INTERVIEW - HOUR (saq20bh)**

File: secta\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 7-19

Valid cases: 86  
 Invalid: 4610

**END TIME OF THIRD INTERVIEW - MINUTE (saq20bm)**

File: secta\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-59

Valid cases: 86  
 Invalid: 4610  
 Minimum: 0  
 Maximum: 59

**INTERVIEW STATUS AFTER THIRD INTERVIEW (saq21a)**

File: secta\_plantingw3

**Overview**

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

Valid cases: 84  
 Invalid: 4612

**DATA ENTRY STATUS AFTER THIRD VISIT (saq21b)**

File: secta\_plantingw3

**Overview**

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

Valid cases: 0  
 Invalid: 4696

**RESPONSE STATUS (STATUS OF QUESTIONNAIRE) (saq22a)**

File: secta\_plantingw3

**Overview**

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

Valid cases: 4696  
 Invalid: 0

**RESPONSE STATUS (STATUS OF DATA ENTRY) (saq22b)**

File: secta\_plantingw3

**Overview**

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

Valid cases: 4581  
 Invalid: 115

**TRACKED OBSERVATION (tracked\_obs)**

File: secta\_plantingw3

**Overview**

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

Valid cases: 4696  
 Invalid: 0

**HH ONLY INTERVIEWED IN PH PHASE, SEE BASIC INFO DOC  
PAGE 32 FOR MORE DETAILES (phonly\_hh)**

File: secta\_plantingw3

**Overview**

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

Valid cases: 4696  
 Invalid: 0

## ZONE CODE (zone)

File: sect1\_plantingw3

### Overview

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

Valid cases: 32139  
 Invalid: 0

## LGA CODE (lga)

File: sect1\_plantingw3

### Overview

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

Valid cases: 32139  
 Invalid: 0

## SECTOR (sector)

File: sect1\_plantingw3

### Overview

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

Valid cases: 32139  
 Invalid: 0

## EA CODE (ea)

File: sect1\_plantingw3

### Overview

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

Valid cases: 32139  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect1\_plantingw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 32139  
 Invalid: 0

**INDIVIDUAL ID (indiv)**

File: sect1\_plantingw3

**Overview**

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

Valid cases: 32139  
 Invalid: 0

**SEX (s1q2)**

File: sect1\_plantingw3

**Overview**

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

Valid cases: 32139  
 Invalid: 0

**RELATIONSHIP TO HEAD OF HH (s1q3)**

File: sect1\_plantingw3

**Overview**

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

Valid cases: 32139  
 Invalid: 0

**RELATIONSHIP TO HEAD OF HH (OTHER SPECIFY) (s1q3\_os)**

File: sect1\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 24

Valid cases: 632  
 Invalid: 0

**IS THIS PERSON STILL A MEMBER OF THIS HOUSEHOLD?  
(s1q4)**

File: sect1\_plantingw3

**Overview**

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

Valid cases: 32139  
 Invalid: 0

## IS THIS PERSON A NEW MEMBER OF THE HOUSEHOLD? (s1q5)

File: sect1\_plantingw3

**Overview**

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

Valid cases: 0  
 Invalid: 32139

## AGE IN COMPLETED YEARS (s1q6)

File: sect1\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-999  
 Invalid: 999

Valid cases: 26871  
 Invalid: 5268

## DATE OF BIRTH - DAY (s1q7\_day)

File: sect1\_plantingw3

**Overview**

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

Valid cases: 18806  
 Invalid: 13333  
 Minimum: 1  
 Maximum: 31

## DATE OF BIRTH - MONTH (s1q7\_month)

File: sect1\_plantingw3

**Overview**

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

Valid cases: 19836  
 Invalid: 12303

## DATE OF BIRTH - YEAR (s1q7\_year)

File: sect1\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1912-2015

Valid cases: 26735  
 Invalid: 5404  
 Minimum: 1912  
 Maximum: 2015

**MARITAL STATUS (s1q8)**

File: sect1\_plantingw3

**Overview**

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

Valid cases: 26735  
 Invalid: 5404

**IS THIS PERSON A MALE IN A POLYGAMOUS MARRIAGE? (s1q9)**

File: sect1\_plantingw3

**Overview**

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

Valid cases: 2427  
 Invalid: 29712

**HOW MANY WIVES DO YOU CURRENTLY HAVE? (s1q10)**

File: sect1\_plantingw3

**Overview**

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

Valid cases: 845  
 Invalid: 31294  
 Minimum: 1  
 Maximum: 4

**YEAR OF MARRIAGE TO WIFE 1 (s1q11a)**

File: sect1\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1945-2015

Valid cases: 833  
 Invalid: 31306  
 Minimum: 1945  
 Maximum: 2015

**YEAR OF MARRIAGE TO WIFE 2 (s1q11b)**

File: sect1\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1959-2015

Valid cases: 817  
 Invalid: 31322  
 Minimum: 1959  
 Maximum: 2015

## YEAR OF MARRIAGE TO WIFE 3 (s1q11c)

File: sect1\_plantingw3

**Overview**

Type: Discrete	Valid cases: 136
Format: numeric	Invalid: 32003
Width: 4	Minimum: 1959
Decimals: 0	Maximum: 2015
Range: 1959-2015	

## YEAR OF MARRIAGE TO WIFE 4 (s1q11d)

File: sect1\_plantingw3

**Overview**

Type: Discrete	Valid cases: 14
Format: numeric	Invalid: 32125
Width: 4	Minimum: 1986
Decimals: 0	Maximum: 2015
Range: 1986-2015	

DOES SPOUSE/PARTNER LIVE IN THIS HOUSEHOLD NOW?  
(s1q12)

File: sect1\_plantingw3

**Overview**

Type: Discrete	Valid cases: 8124
Format: numeric	Invalid: 24015
Width: 1	
Decimals: 0	
Range: 1-2	

## WRITE THE ID CODE OF CURRENT SPOUSE (s1q13)

File: sect1\_plantingw3

**Overview**

Type: Discrete	Valid cases: 7828
Format: numeric	Invalid: 24311
Width: 2	
Decimals: 0	
Range: 1-32	

HAVE YOU HAD ANY PREVIOUS MARRIAGES THAT ENDED?  
(s1q13b)

File: sect1\_plantingw3

**Overview**

Type: Discrete	Valid cases: 8319
Format: numeric	Invalid: 23820
Width: 1	
Decimals: 0	
Range: 1-2	

## HOW DOES YOUR PREVIOUS MARRIAGE ENDS? (IF MORE THAN ONE, SPEAK OF THE CURRENT) (s1q13c)

File: sect1\_plantingw3

### Overview

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

Valid cases: 549  
Invalid: 31590

## HOW DOES YOUR PREVIOUS MARRIAGE ENDS? (OTHER SPECIFY) (s1q13c\_os)

File: sect1\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 68

Valid cases: 25  
Invalid: 0

## WAS THIS PERSON A MEMBER OF THIS HOUSEHOLD IN PREVIOUS ROUND? (s1q14)

File: sect1\_plantingw3

### Overview

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

Valid cases: 26735  
Invalid: 5404

## DOES NAME STILL LIVE IN THIS HOUSEHOLD? (s1q15)

File: sect1\_plantingw3

### Overview

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

Valid cases: 0  
Invalid: 32139

## WHEN DID NAME JOIN THIS HOUSEHOLD?MONTH (s1q16m)

File: sect1\_plantingw3

### Overview

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

Valid cases: 2602  
Invalid: 29537

## WHEN DID NAME JOIN THIS HOUSEHOLD?YEAR (s1q16y)

File: sect1\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 2000-9999  
 Invalid: 9999

Valid cases: 2554  
 Invalid: 29585

## WHY DID NAME JOIN THIS HOUSEHOLD? (s1q17)

File: sect1\_plantingw3

**Overview**

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

Valid cases: 2579  
 Invalid: 29560

## RELIGION (s1q18)

File: sect1\_plantingw3

**Overview**

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

Valid cases: 2532  
 Invalid: 29607

## RELIGION (OTHER SPECIFY) (s1q18b)

File: sect1\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 0  
 Invalid: 0

## DOES BIOLOGICAL FATHER LIVE IN THIS HOUSEHOLD? (s1q19)

File: sect1\_plantingw3

**Overview**

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

Valid cases: 2532  
 Invalid: 29607

## ID OF BIOLOGICAL FATHER (s1q20)

File: sect1\_plantingw3

### Overview

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

Valid cases: 1652  
 Invalid: 30487

## IS BIOLOGICAL FATHER ALIVE? (s1q21)

File: sect1\_plantingw3

### Overview

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

Valid cases: 881  
 Invalid: 31258

## HIGHEST EDUCATION OF BIOLOGICAL FATHER (s1q22)

File: sect1\_plantingw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-61

Valid cases: 929  
 Invalid: 31210

## BIOLOGICAL FATHER'S INDUSTRY OF OCCUPATION (s1q23)

File: sect1\_plantingw3

### Overview

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

Valid cases: 927  
 Invalid: 31212

## DOES BIOLOGICAL MOTHER LIVE IN THIS HOUSEHOLD? (s1q24)

File: sect1\_plantingw3

### Overview

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

Valid cases: 2531  
 Invalid: 29608

## ID OF BIOLOGICAL MOTHER (s1q25)

File: sect1\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-32

Valid cases: 1776  
 Invalid: 30363

## IS BIOLOGICAL MOTHER ALIVE (s1q26)

File: sect1\_plantingw3

**Overview**

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

Valid cases: 745  
 Invalid: 31394

## BIOLOGICAL MOTHER'S HIGHEST EDUCATIONAL LEVEL COMPLETED (s1q27)

File: sect1\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-61

Valid cases: 746  
 Invalid: 31393

## BIOLOGICAL MOTHER'S INDUSTRY OF OCCUPATION (s1q28)

File: sect1\_plantingw3

**Overview**

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

Valid cases: 748  
 Invalid: 31391

## WHY DID NAME LEAVE THIS HOUSEHOLD? (s1q29)

File: sect1\_plantingw3

**Overview**

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

Valid cases: 5191  
 Invalid: 26948

## IN WHICH MONTH DID NAME LEAVE THIS HOUSEHOLD?MONTH (s1q30m)

File: sect1\_plantingw3

### Overview

Type: Discrete	Valid cases: 5030
Format: numeric	Invalid: 27109
Width: 2	
Decimals: 0	
Range: 1-99	
Invalid: 99	

## IN WHICH MONTH DID NAME LEAVE THIS HOUSEHOLD?YEAR (s1q30y)

File: sect1\_plantingw3

### Overview

Type: Discrete	Valid cases: 4768
Format: numeric	Invalid: 27371
Width: 4	
Decimals: 0	
Range: 1985-9999	
Invalid: 9999	

## DOES NAME RESIDE IN NIGERIA OR OUTSIDE NIGERIA NOW? (s1q31)

File: sect1\_plantingw3

### Overview

Type: Discrete	Valid cases: 4015
Format: numeric	Invalid: 28124
Width: 1	
Decimals: 0	
Range: 1-2	

## WHICH STATE OR LGA DID NAME MOVE TO? (LGA NAME) (s1q32a)

File: sect1\_plantingw3

### Overview

Type: Discrete	Valid cases: 3870
Format: character	Invalid: 0
Width: 25	

## WHICH STATE OR LGA DID NAME MOVE TO? (LGA CODE) (s1q32b)

File: sect1\_plantingw3

### Overview

## WHICH STATE OR LGA DID NAME MOVE TO? (LGA CODE) (s1q32b)

File: sect1\_plantingw3

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 101-3737

Valid cases: 3748  
Invalid: 28391

## WHICH STATE OR LGA DID NAME MOVE TO? (STATE NAME) (s1q32c)

File: sect1\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 24

Valid cases: 3895  
Invalid: 0

## WHICH STATE OR LGA DID NAME MOVE TO? (STATE CODE) (s1q32d)

File: sect1\_plantingw3

### Overview

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

Valid cases: 3902  
Invalid: 28237

## HOW MANY MONTHS HAS NAME BEEN ABROAD? (s1q34) File: sect1\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-67

Valid cases: 69  
Invalid: 32070  
Minimum: 0  
Maximum: 67

## ZONE CODE (zone)

File: sect3\_plantingw3

### Overview

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

Valid cases: 26735  
 Invalid: 0

## STATE CODE (state)

File: sect3\_plantingw3

### Overview

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

Valid cases: 26735  
 Invalid: 0

## LGA CODE (lga)

File: sect3\_plantingw3

### Overview

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

Valid cases: 26735  
 Invalid: 0

## SECTOR (sector)

File: sect3\_plantingw3

### Overview

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

Valid cases: 26735  
 Invalid: 0

## EA CODE (ea)

File: sect3\_plantingw3

### Overview

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

Valid cases: 26735  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect3\_plantingw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 26735  
 Invalid: 0

## INDIVIDUAL ID (indiv)

File: sect3\_plantingw3

### Overview

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

Valid cases: 26735  
 Invalid: 0

## IS THE HOUSEHOLD MEMBER 5 YEARS OLD OR OLDER? (s3q1)

File: sect3\_plantingw3

### Overview

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

Valid cases: 26735  
 Invalid: 0

## IS THIS PERSON ANSWERING FOR HIMSELF/HERSELF? (s3q2)

File: sect3\_plantingw3

### Overview

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

Valid cases: 23683  
 Invalid: 3052

## ID OF THE RESPONDENT (s3q3)

File: sect3\_plantingw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-28

Valid cases: 14505  
 Invalid: 12230

## HAVE YOU WORKED FOR SOMEONE WHO IS NOT A HH MBER? (s3q4)

File: sect3\_plantingw3

### Overview

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

Valid cases: 23703  
Invalid: 3032

## DURING THE PAST 7 DAYS, HOW MANY HOURS HAVE YOU DONE WAGE/SALARIED WORK FOR PAY? (s3q4b)

File: sect3\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-92

Valid cases: 1198  
Invalid: 25537  
Minimum: 1  
Maximum: 92

## HAVE YOU WORKED ON FARM OWNED BY HH MBER? (s3q5)

File: sect3\_plantingw3

### Overview

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

Valid cases: 23702  
Invalid: 3033

## HOURS DONE AGRICULTURAL WORK FOR HOUSEHOLD (s3q5b)

File: sect3\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-80

Valid cases: 8323  
Invalid: 18412  
Minimum: 1  
Maximum: 80

## INTENTION FOR PRODUCTS OBTAINED FROM HOUSEHOLD AGRICULTURAL PRODUCTION (s3q5c)

File: sect3\_plantingw3

### Overview

## INTENTION FOR PRODUCTS OBTAINED FROM HOUSEHOLD AGRICULTURAL PRODUCTION (s3q5c)

File: sect3\_plantingw3

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

Valid cases: 8270  
Invalid: 18465

## HAVE YOU WORKED ON YOUR OWN ACCOUNT? (s3q6)

File: sect3\_plantingw3

### Overview

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

Valid cases: 23676  
Invalid: 3059

## HOURS WORKED ON OWN ACCOUNT (s3q6b)

File: sect3\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-102

Valid cases: 4753  
Invalid: 21982  
Minimum: 0  
Maximum: 102

## INTENTION FOR PRODUCTS OBTAINED FROM OWN ACCOUNT WORK (s3q6c)

File: sect3\_plantingw3

### Overview

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

Valid cases: 4695  
Invalid: 22040

## IS THERE A YES RESPONSE IN Q4, 5, OR 6? (s3q7)

File: sect3\_plantingw3

### Overview

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

Valid cases: 23711  
Invalid: 3024

## HAVE YOU TAKEN ANY STEPS WITHIN THE PAST 7 DAYS TO LOOK FOR WORK ? (s3q8)

File: sect3\_plantingw3

### Overview

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

Valid cases: 10865  
Invalid: 15870

## WHAT IS THE MAIN REASON YOU DID NOT LOOK FOR A JOB IN THE PAST 7 DAYS (s3q9)

File: sect3\_plantingw3

### Overview

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

Valid cases: 10518  
Invalid: 16217

## MAIN REASON FOR NOT LOOKING FOR A JOB IN THE PAST 7 DAYS?(OTHER SPECIFY) (s3q9b)

File: sect3\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 41

Valid cases: 550  
Invalid: 0

## WERE YOU AVAILABLE FOR WORK DURING THE LAST 7 DAYS? (s3q10)

File: sect3\_plantingw3

### Overview

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

Valid cases: 376  
Invalid: 26359

## WHY WERE YOU NOT AVAILABLE FOR WORK DURING THE LAST 7 DAYS? (s3q11)

File: sect3\_plantingw3

### Overview

## WHY WERE YOU NOT AVAILABLE FOR WORK DURING THE LAST 7 DAYS? (s3q11)

File: sect3\_plantingw3

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

Valid cases: 67  
Invalid: 26668

## WHY WERE YOU NOT AVAILABLE FOR WORK DURING THE LAST 7 DAYS?(OTHER SPECIFY) (s3q11b)

File: sect3\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 15

Valid cases: 4  
Invalid: 0

## HAVE YOU DONE ANY WAGE/SALARIED WORK FOR PAY IN THE PAST 7 DAYS? (s3q12b1)

File: sect3\_plantingw3

### Overview

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

Valid cases: 12796  
Invalid: 13939

## PRIMARY ACTIVITY IN YOUR MAIN JOB(DESCRIPTION) (s3q13a)

File: sect3\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 40

Valid cases: 1205  
Invalid: 0

## PRIMARY ACTIVITY IN YOUR MAIN JOB(CODE) (s3q13b)

File: sect3\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 313-9333

Valid cases: 1177  
Invalid: 25558

## IN WHAT SECTOR IS THIS MAIN ACTIVITY? (s3q14)

File: sect3\_plantingw3

### Overview

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

Valid cases: 1206  
Invalid: 25529

## IN WHAT SECTOR IS THIS MAIN ACTIVITY?(OTHER SPECIFY) (s3q14b)

File: sect3\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 20

Valid cases: 30  
Invalid: 0

## WHO IS THE EMPLOYER? (s3q15)

File: sect3\_plantingw3

### Overview

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

Valid cases: 1207  
Invalid: 25528

## WHO IS THE EMPLOYER?(OTHER SPECIFY) (s3q15b)

File: sect3\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 29

Valid cases: 13  
Invalid: 0

## IS THIS AN APPRENTICESHIP JOB? (s3q15b1)

File: sect3\_plantingw3

### Overview

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

Valid cases: 1205  
Invalid: 25530

## HOW MANY PEOPLE WORKED FOR THIS EMPLOYER? (s3q15c)

File: sect3\_plantingw3

## HOW MANY PEOPLE WORKED FOR THIS EMPLOYER? (s3q15c)

File: sect3\_plantingw3

### Overview

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

Valid cases: 1209  
Invalid: 25526

## ARE YOU ENROLLED IN A PESION SCHEME FOR THIS JOB? (s3q15d)

File: sect3\_plantingw3

### Overview

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

Valid cases: 1211  
Invalid: 25524

## DO YOU HAVE A LETTER OF APPOINTMENT/AGREEMENT FOR THIS JOB? (s3q15e)

File: sect3\_plantingw3

### Overview

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

Valid cases: 1211  
Invalid: 25524

## DOES YOUR EMPLOYER PROVIDE HEALTH INSURANCE COVERAGE (EITHER PARTIAL OR FULL)? (s3q15f)

File: sect3\_plantingw3

### Overview

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

Valid cases: 1211  
Invalid: 25524

## HOW MANY MONTHS DID YOU WORK IN THIS EMPLOYMENT?(MONTHS) (s3q16)

File: sect3\_plantingw3

### Overview

## HOW MANY MONTHS DID YOU WORK IN THIS EMPLOYMENT?(MONTHS) (s3q16)

File: sect3\_plantingw3

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

Valid cases: 1209  
Invalid: 25526  
Minimum: 0  
Maximum: 12

## HOW MANY WEEKS DID YOU WORK IN THIS EMPLOYMENT?(WEEKS) (s3q17)

File: sect3\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-54

Valid cases: 1209  
Invalid: 25526  
Minimum: 1  
Maximum: 54

## DURING LAST 7 DAYS, HOW MANY HRS DID YOU WORK?(HOURS) (s3q18)

File: sect3\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-96

Valid cases: 1206  
Invalid: 25529  
Minimum: 2  
Maximum: 96

## HOW MUCH WAS YOUR LAST PAYMENT?(NAIRA) (s3q21a)

File: sect3\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 2-15500031

Valid cases: 1206  
Invalid: 25529  
Minimum: 2  
Maximum: 15500031

## TIME INTERVAL THAT THE PAYMENT COVER?(TIME UNIT) (s3q21b)

File: sect3\_plantingw3

### Overview

## TIME INTERVAL THAT THE PAYMENT COVER?(TIME UNIT) (s3q21b)

File: sect3\_plantingw3

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

Valid cases: 1204  
Invalid: 25531

## WHO IN YOUR HH DECIDES ON THE USE OF THESE EARNINGS?(ID CODE 1) (s3q22a)

File: sect3\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-17

Valid cases: 1210  
Invalid: 25525

## WHO IN YOUR HH DECIDES ON THE USE OF THESE EARNINGS?(ID CODE 2) (s3q22b)

File: sect3\_plantingw3

### Overview

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

Valid cases: 464  
Invalid: 26271

## DO YOU RECEIVE ANY INKIND OR ALLOWANCE? (s3q23)

File: sect3\_plantingw3

### Overview

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

Valid cases: 1210  
Invalid: 25525

## WHAT IS THE VALUE OF THOSE PAYMENTS?(NAIRA) (s3q24a)

File: sect3\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 100-540000

Valid cases: 217  
Invalid: 26518  
Minimum: 100  
Maximum: 540000

## TIME INTERVAL THAT THE PAYMENT COVER?(TIME UNIT) (s3q24b)

File: sect3\_plantingw3

### Overview

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

Valid cases: 217  
Invalid: 26518

## WERE YOU ENGAGED IN A SECOND WAGE/SALARIED JOB IN THE PAST 7 DAYS? (s3q25)

File: sect3\_plantingw3

### Overview

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

Valid cases: 1210  
Invalid: 25525

## MAIN ACTIVITY IN YOUR SECOND JOB(DESCRIPTION) (s3q26a)

File: sect3\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 29

Valid cases: 40  
Invalid: 0

## MAIN ACTIVITY IN YOUR SECOND JOB(CODE) (s3q26b)

File: sect3\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 313-9333

Valid cases: 39  
Invalid: 26696

## IN WHAT SECTOR IS THIS MAIN ACTIVITY? (s3q27)

File: sect3\_plantingw3

### Overview

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

Valid cases: 40  
Invalid: 26695

## WHO IS THE EMPLOYER IN THIS JOB? (s3q28)

File: sect3\_plantingw3

**Overview**

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

Valid cases: 40  
 Invalid: 26695

WHO IS THE EMPLOYER IN THIS JOB?(OTHER SPECIFY)  
(s3q28b)

File: sect3\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 15

Valid cases: 7  
 Invalid: 0

## IS THIS AN APPRENTICESHIP JOB? (s3q28b1)

File: sect3\_plantingw3

**Overview**

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

Valid cases: 40  
 Invalid: 26695

## HOW MANY PEOPLE WORKED FOR THIS EMPLOYER? (s3q28c)

File: sect3\_plantingw3

**Overview**

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

Valid cases: 40  
 Invalid: 26695

ARE YOU ENROLLED IN A PESION SCHEME FOR THIS JOB?  
(s3q28d)

File: sect3\_plantingw3

**Overview**

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

Valid cases: 40  
 Invalid: 26695

## DO YOU HAVE A WRITTEN CONTRACT/AGREEMENT FOR THIS JOB? (s3q28e)

File: sect3\_plantingw3

### Overview

Type: Discrete	Valid cases: 40
Format: numeric	Invalid: 26695
Width: 1	
Decimals: 0	
Range: 1-2	

## DOES YOUR EMPLOYER PROVIDE HEALTH INSURANCE COVERAGE (EITHER PARTIAL OR FULL)? (s3q28f)

File: sect3\_plantingw3

### Overview

Type: Discrete	Valid cases: 40
Format: numeric	Invalid: 26695
Width: 1	
Decimals: 0	
Range: 1-2	

## HOW MANY MONTHS DID YOU WORK IN THIS EMPLOYMENT?(MONTHS) (s3q29)

File: sect3\_plantingw3

### Overview

Type: Continuous	Valid cases: 40
Format: numeric	Invalid: 26695
Width: 2	Minimum: 2
Decimals: 0	Maximum: 12
Range: 2-12	

## HOW MANY WEEKS DID YOU WORK IN THIS EMPLOYMENT?(WEEKS) (s3q30)

File: sect3\_plantingw3

### Overview

Type: Continuous	Valid cases: 40
Format: numeric	Invalid: 26695
Width: 2	Minimum: 2
Decimals: 0	Maximum: 52
Range: 2-52	

## HOW MANY HRS DID YOU WORK IN THIS EMPLOYMENT?(HRS) (s3q31)

File: sect3\_plantingw3

### Overview

## HOW MANY HRS DID YOU WORK IN THIS EMPLOYMENT?(HRS) (s3q31)

File: sect3\_plantingw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 4-40

Valid cases: 40  
Invalid: 26695  
Minimum: 4  
Maximum: 40

## HOW MUCH WAS YOUR LAST PAYMENT?(NAIRA) (s3q34a)

File: sect3\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 350-230000

Valid cases: 38  
Invalid: 26697  
Minimum: 350  
Maximum: 230000

## TIME INTERVAL THAT THE PAYMENT COVER?(TIME UNIT) (s3q34b)

File: sect3\_plantingw3

### Overview

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

Valid cases: 37  
Invalid: 26698

## WHO IN YOUR HH DECIDE ON THE USE OF THESE EARNINGS?(ID CODE1) (s3q35a)

File: sect3\_plantingw3

### Overview

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

Valid cases: 40  
Invalid: 26695

## WHO IN YOUR HH DECIDE ON THE USE OF THESE EARNINGS?(ID CODE2) (s3q35b)

File: sect3\_plantingw3

### Overview

## WHO IN YOUR HH DECIDE ON THE USE OF THESE EARNINGS?(ID CODE2) (s3q35b)

File: sect3\_plantingw3

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

Valid cases: 13  
Invalid: 26722

## DO YOU RECEIVE ANY INKIND PAYMENT/ALLOWANCE FOR THIS WORK? (s3q36)

File: sect3\_plantingw3

### Overview

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

Valid cases: 40  
Invalid: 26695

## WHAT IS THE VALUE OF THOSE PAYMENTS?(NAIRA) (s3q37a)

File: sect3\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 5000-5000

Valid cases: 1  
Invalid: 26734

## TIME PERIOD THAT THE PAYMENT COVER(TIME UNIT) (s3q37b)

File: sect3\_plantingw3

### Overview

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

Valid cases: 1  
Invalid: 26734

## DO YOU CONTRIBUTE TO THE NATIONAL HEALTH INSURANCE SCHEME? (s3q38)

File: sect3\_plantingw3

### Overview

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

Valid cases: 23673  
Invalid: 3062

## DID YOU COLLECT OR CHOP FIREWOOD (OR OTHER FUEL MATERIAL) YESTERDAY? (s3q38a)

File: sect3\_plantingw3

### Overview

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

Valid cases: 23692  
Invalid: 3043

## MINUTES SPENT YESTERDAY COLLECTING/CHOPPING FIREWOOD(MINUTES) (s3q39\_new)

File: sect3\_plantingw3

### Overview

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

Valid cases: 4888  
Invalid: 21847

## DID YOU COLLECT OR FETCH WATER YESTERDAY? (s3q39a\_new)

File: sect3\_plantingw3

### Overview

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

Valid cases: 23681  
Invalid: 3054

## MINUTES SPENT YESTERDAY COLLECTING/FETCHING WATER(MINUTES) (s3q40\_new)

File: sect3\_plantingw3

### Overview

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

Valid cases: 9845  
Invalid: 16890

## ZONE CODE (zone)

File: sect4a\_plantingw3

### Overview

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

Valid cases: 26871  
 Invalid: 0

## STATE CODE (state)

File: sect4a\_plantingw3

### Overview

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

Valid cases: 26871  
 Invalid: 0

## LGA CODE (lga)

File: sect4a\_plantingw3

### Overview

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

Valid cases: 26871  
 Invalid: 0

## SECTOR (sector)

File: sect4a\_plantingw3

### Overview

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

Valid cases: 26871  
 Invalid: 0

## EA CODE (ea)

File: sect4a\_plantingw3

### Overview

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

Valid cases: 26871  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect4a\_plantingw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 26871  
 Invalid: 0

## INDIVIDUAL ID (indiv)

File: sect4a\_plantingw3

### Overview

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

Valid cases: 26871  
 Invalid: 0

## IS THIS HOUSEHOLD MEMBER 15 YEARS OR OLDER? (s4aq1a)

File: sect4a\_plantingw3

### Overview

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

Valid cases: 26871  
 Invalid: 0

## DO YOU HAVE A BANK ACCOUNT? (s4aq1)

File: sect4a\_plantingw3

### Overview

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

Valid cases: 15710  
 Invalid: 11161

## IN WHICH BANK(S) DO YOU HAVE YOUR ACCOUNT(S)? (BANK 1) (s4aq2a)

File: sect4a\_plantingw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-27

Valid cases: 2999  
 Invalid: 23872

## IN WHICH BANK(S) DO YOU HAVE YOUR ACCOUNT(S)? (BANK 2) (s4aq2b)

File: sect4a\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-27

Valid cases: 438  
Invalid: 26433

## IN WHICH BANK(S) DO YOU HAVE YOUR ACCOUNT(S)? (BANK 3) (s4aq2c)

File: sect4a\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-27

Valid cases: 59  
Invalid: 26812

## BEFORE YOU GOT THIS ACCOUNT DID YOU SEARCH FOR INFO? (s4aq3)

File: sect4a\_plantingw3

### Overview

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

Valid cases: 3008  
Invalid: 23863

## DID YOU CONSIDER MANY ALTERNATIVES BEFORE DECIDING? (s4aq4)

File: sect4a\_plantingw3

### Overview

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

Valid cases: 3007  
Invalid: 23864

## DID YOU CHECK THE DETAILED TERMS BEFORE YOU GOT IT? (s4aq5)

File: sect4a\_plantingw3

### Overview

DID YOU CHECK THE DETAILED TERMS BEFORE YOU GOT IT?  
(s4aq5)

File: sect4a\_plantingw3

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

Valid cases: 3008  
Invalid: 23863

DID YOU CHECK CAREFULLY OR JUST TO GET A ROUGH IDEA?  
(s4aq6)

File: sect4a\_plantingw3

#### Overview

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

Valid cases: 1782  
Invalid: 25089

IS THERE SOMEONE WHO LETS YOU CASH CHECKS USING  
THEIR ACCOUNT? (s4aq7)

File: sect4a\_plantingw3

#### Overview

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

Valid cases: 15723  
Invalid: 11148

IN THE LAST 6 MONHTS HAVE YOU USED A COOPERATIVE?  
(s4aq8)

File: sect4a\_plantingw3

#### Overview

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

Valid cases: 15721  
Invalid: 11150

TYPE OF FINANCIAL INSTITUTION USED TO SAVE  
MONEY(INSTITUTION 1) (s4aq9b)

File: sect4a\_plantingw3

#### Overview

## TYPE OF FINANCIAL INSTITUTION USED TO SAVE MONEY(INSTITUTION 1) (s4aq9b)

File: sect4a\_plantingw3

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

Valid cases: 681  
Invalid: 26190

## TYPE OF FINANCIAL INSTITUTION USED TO SAVE MONEY(INSTITUTION 2) (s4aq9d)

File: sect4a\_plantingw3

### Overview

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

Valid cases: 29  
Invalid: 26842

## TYPE OF FINANCIAL INSTITUTION USED TO SAVE MONEY(INSTITUTION 3) (s4aq9f)

File: sect4a\_plantingw3

### Overview

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

Valid cases: 0  
Invalid: 26871

## HAVE YOU USED INFORMAL SAVINGS GROUPS (ADASHI/ESUSU/AJO) TO SAVE MONEY? (s4aq10)

File: sect4a\_plantingw3

### Overview

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

Valid cases: 15716  
Invalid: 11155

## HAVE YOU USED INSTITUTION TO INSURED YOURSELVES? (s4aq16)

File: sect4a\_plantingw3

### Overview

## HAVE YOU USED INSTITUTION TO INSURED YOURSELVES? (s4aq16)

File: sect4a\_plantingw3

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

Valid cases: 15717  
Invalid: 11154

## FINANCIAL INSTUTION USED FOR INSURANCE (INSITUTION 1:NAME) (s4aq17a)

File: sect4a\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-44

Valid cases: 158  
Invalid: 26713

## FINANCIAL INSTUTION USED FOR INSURANCE(INSITUTION 1:TYPE) (s4aq17b)

File: sect4a\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 157  
Invalid: 26714

## FINANCIAL INSTUTION USED FOR INSURANCE(INSITUTION 1:TYPE)(OTHER SEPCIFY) (s4aq17b\_os)

File: sect4a\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 19

Valid cases: 2  
Invalid: 0

## FINANCIAL INSTUTION USED FOR INSURANCE (INSITUTION 2:NAME) (s4aq17c)

File: sect4a\_plantingw3

### Overview

## FINANCIAL INSTITUTION USED FOR INSURANCE (INSTITUTION 2:NAME) (s4aq17c)

File: sect4a\_plantingw3

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-44

Valid cases: 10  
Invalid: 26861

## FINANCIAL INSTITUTION USED FOR INSURANCE (INSTITUTION 2:TYPE) (s4aq17d)

File: sect4a\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 6  
Invalid: 26865

## FINANCIAL INSTITUTION USED FOR INSURANCE (INSTITUTION 3:NAME) (s4aq17e)

File: sect4a\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-44

Valid cases: 3  
Invalid: 26868

## FINANCIAL INSTITUTION USED FOR INSURANCE (INSTITUTION 3:TYPE) (s4aq17f)

File: sect4a\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 2  
Invalid: 26869

## ZONE CODE (zone)

File: sect4b\_plantingw3

### Overview

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

Valid cases: 26871  
 Invalid: 0

## STATE CODE (state)

File: sect4b\_plantingw3

### Overview

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

Valid cases: 26871  
 Invalid: 0

## LGA CODE (lga)

File: sect4b\_plantingw3

### Overview

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

Valid cases: 26871  
 Invalid: 0

## SECTOR (sector)

File: sect4b\_plantingw3

### Overview

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

Valid cases: 26871  
 Invalid: 0

## EA CODE (ea)

File: sect4b\_plantingw3

### Overview

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

Valid cases: 26871  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect4b\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 26871  
 Invalid: 0

**INDIVIDUAL ID (indiv)**

File: sect4b\_plantingw3

**Overview**

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

Valid cases: 26871  
 Invalid: 0

**IS THIS PERSON TEN YEARS OLD OR OLDER? (s4bq1)**

File: sect4b\_plantingw3

**Overview**

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

Valid cases: 26871  
 Invalid: 0

**DO YOU HAVE ACCESS TO A MOBILE PHONE? (s4bq8)**

File: sect4b\_plantingw3

**Overview**

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

Valid cases: 19694  
 Invalid: 7177

**WHAT IS THE MAIN SOURCE OF ACCESS TO A MOBILE PHONE? (s4bq9)**

File: sect4b\_plantingw3

**Overview**

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

Valid cases: 17210  
 Invalid: 9661

## HOW MANY MOBILE PHONES DO YOU OWN? (s4bq10)

File: sect4b\_plantingw3

### Overview

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

Valid cases: 9467  
Invalid: 17404  
Minimum: 0  
Mean: 1.1

## DO YOU PERFORM ANY BANKING ACTIVITIES (E.G PAYING BILLS, TRANSFERING MONEY, ETC) (s4bq10b)

File: sect4b\_plantingw3

### Overview

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

Valid cases: 17202  
Invalid: 9669

## WHAT DO YOU MAINLY USE MOBILE BANKING FOR? PAYING UTILITY BILLS (s4bq10c)

File: sect4b\_plantingw3

### Overview

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

Valid cases: 866  
Invalid: 26005

## WHAT DO YOU MAINLY USE MOBILE BANKING FOR? TRANSFERING MONEY TO ANOTHER ACCOUNT (s4bq10d)

File: sect4b\_plantingw3

### Overview

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

Valid cases: 864  
Invalid: 26007

## WHAT DO YOU MAINLY USE MOBILE BANKING FOR? CHECKING BANK ACCOUNTS (s4bq10e)

File: sect4b\_plantingw3

### Overview

## WHAT DO YOU MAINLY USE MOBILE BANKING FOR? CHECKING BANK ACCOUNTS (s4bq10e)

File: sect4b\_plantingw3

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

Valid cases: 872  
Invalid: 25999

## WHAT DO YOU MAINLY USE MOBILE BANKING FOR? BUYING PHONE CREDIT (s4bq10f)

File: sect4b\_plantingw3

### Overview

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

Valid cases: 878  
Invalid: 25993

## HOW OFTEN DO YOU USE MOBILE BANKING? (s4bq10g)

File: sect4b\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 879  
Invalid: 25992

## HOW OFTEN DO YOU USE MOBILE BANKING?(OTHER SPECIFY) (s4bq10g\_os)

File: sect4b\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 28

Valid cases: 15  
Invalid: 0

## USED MOBILE PHONE TO RECEIVE E-WALLET FERTILIZER AND IMPROVED SEED INFORMATION (s4bq10h)

File: sect4b\_plantingw3

### Overview

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

Valid cases: 17191  
Invalid: 9680

## DO YOU HAVE ACCESS TO THE INTERNET? (s4bq14)

File: sect4b\_plantingw3

**Overview**

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

Valid cases: 17208  
 Invalid: 9663

## WHAT IS YOUR MAIN SOURCE OF ACCESS TO THE INTERNET? (s4bq15)

File: sect4b\_plantingw3

**Overview**

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

Valid cases: 2652  
 Invalid: 24219

## WHAT IS YOUR MAIN SOURCE OF ACCESS TO THE INTERNET? (OTHER SPECIFY) (s4bq15b)

File: sect4b\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 14

Valid cases: 16  
 Invalid: 0

## WHAT DO YOU USE THE INTERNET FOR? (Use 1) (s4bq15a1)

File: sect4b\_plantingw3

**Overview**

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

Valid cases: 2651  
 Invalid: 24220

## WHAT DO YOU USE THE INTERNET FOR? (Use 1)(OTHER SPECIFY) (s4bq15a1\_os)

File: sect4b\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 10

Valid cases: 8  
 Invalid: 0

## WHAT DO YOU USE THE INTERNET FOR? (Use 2) (s4bq15a2)

File: sect4b\_plantingw3

### Overview

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

Valid cases: 2007  
Invalid: 24864

## WHAT DO YOU USE THE INTERNET FOR? (Use 2)(OTHER SPECIFY) (s4bq15a2\_os)

File: sect4b\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 17

Valid cases: 10  
Invalid: 0

## WHAT DO YOU USE THE INTERNET FOR? (Use 3) (s4bq15a3)

File: sect4b\_plantingw3

### Overview

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

Valid cases: 1211  
Invalid: 25660

## WHAT DO YOU USE THE INTERNET FOR? (Use 3)(OTHER SPECIFY) (s4bq15a3\_os)

File: sect4b\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 19

Valid cases: 5  
Invalid: 0

## ZONE CODE (zone)

File: sect4c1\_plantingw3

### Overview

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

Valid cases: 4591  
 Invalid: 20

## STATE CODE (state)

File: sect4c1\_plantingw3

### Overview

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

Valid cases: 4591  
 Invalid: 20

## LGA CODE (lga)

File: sect4c1\_plantingw3

### Overview

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

Valid cases: 4591  
 Invalid: 20

## SECTOR (sector)

File: sect4c1\_plantingw3

### Overview

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

Valid cases: 4591  
 Invalid: 20

## EA CODE (ea)

File: sect4c1\_plantingw3

### Overview

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

Valid cases: 4591  
 Invalid: 20

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect4c1\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 10001-370040

Valid cases: 4611  
Invalid: 0

## HAVE YOU OR ANYONE ELSE IN THE HH BORROWED MONEY OR APPLIED FOR A LOAN? (s4cq1)

File: sect4c1\_plantingw3

### Overview

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

Valid cases: 4609  
Invalid: 2

## ZONE CODE (zone)

File: sect4c2\_plantingw3

### Overview

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

Valid cases: 900  
 Invalid: 0

## STATE CODE (state)

File: sect4c2\_plantingw3

### Overview

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

Valid cases: 900  
 Invalid: 0

## LGA CODE (lga)

File: sect4c2\_plantingw3

### Overview

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

Valid cases: 900  
 Invalid: 0

## SECTOR (sector)

File: sect4c2\_plantingw3

### Overview

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

Valid cases: 900  
 Invalid: 0

## EA CODE (ea)

File: sect4c2\_plantingw3

### Overview

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

Valid cases: 900  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect4c2\_plantingw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 900  
 Invalid: 0

## LOAN ID (lid)

File: sect4c2\_plantingw3

### Overview

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

Valid cases: 900  
 Invalid: 0

## LENDER TYPE CODE (s4cq2b)

File: sect4c2\_plantingw3

### Overview

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

Valid cases: 899  
 Invalid: 1

## HH MBR RESPONSIBLE FOR THE LOAN OR LOAN APPLICATION (ID CODE 1) (s4cq3a)

File: sect4c2\_plantingw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-22

Valid cases: 890  
 Invalid: 10

## HH MBR RESPONSIBLE FOR THE LOAN OR LOAN APPLICATION (ID CODE 2) (s4cq3b)

File: sect4c2\_plantingw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-32

Valid cases: 68  
 Invalid: 832

## HH MBR RESPONSIBLE FOR THE LOAN OR LOAN APPLICATION (ID CODE 3) (s4cq3c)

File: sect4c2\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 3-9

Valid cases: 8  
Invalid: 892

## WHAT WAS THE MAIN REASON FOR APPLYING FOR THE LOAN? (s4cq4)

File: sect4c2\_plantingw3

### Overview

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

Valid cases: 900  
Invalid: 0

## WHAT WAS THE MAIN REASON FOR APPLYING FOR THE LOAN? (OTHER SPECIFY) (s4cq4\_os)

File: sect4c2\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 51

Valid cases: 92  
Invalid: 0

## HAVE YOU ALREADY RECEIVED THE LOAN OR IS THIS LOAN APPLICATION PENDING? (s4cq5)

File: sect4c2\_plantingw3

### Overview

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

Valid cases: 900  
Invalid: 0

## HOW MUCH WAS BORROWED? (s4cq6)

File: sect4c2\_plantingw3

### Overview

**HOW MUCH WAS BORROWED? (s4cq6)**

File: sect4c2\_plantingw3

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 62-1600000

Valid cases: 853  
 Invalid: 47  
 Minimum: 62  
 Maximum: 1600000

**WAS THE AMOUNT OF THE LOAN SUFFICIENT TO COVER THE PURPOSE (GIVEN IN Q4)? (s4cq7)**

File: sect4c2\_plantingw3

**Overview**

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

Valid cases: 853  
 Invalid: 47

**WHEN DID YOU GET THE LOAN WITHIN THE PAST 12 MONTHS? (MONTH) (s4cq8)**

File: sect4c2\_plantingw3

**Overview**

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

Valid cases: 853  
 Invalid: 47

**WHEN DID YOU GET THE LOAN WITHIN THE PAST 12 MONTHS? (YEAR) (s4cq8b)**

File: sect4c2\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 2012-9999  
 Invalid: 9999

Valid cases: 851  
 Invalid: 49  
 Minimum: 2012  
 Maximum: 2015

**IS THE LOAN FULLY REPAID? (s4cq9)**

File: sect4c2\_plantingw3

**Overview**

**IS THE LOAN FULLY REPAID? (s4cq9)**

File: sect4c2\_plantingw3

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

Valid cases: 851  
 Invalid: 49

**APPROXIMATELY WHEN DO YOU EXPECT TO MAKE FINAL PAYMENT? (MONTH) (s4cq10)**

File: sect4c2\_plantingw3

**Overview**

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

Valid cases: 604  
 Invalid: 296

**APPROXIMATELY WHEN DO YOU EXPECT TO MAKE FINAL PAYMENT? (YEAR) (s4cq10b)**

File: sect4c2\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 2015-2019

Valid cases: 604  
 Invalid: 296  
 Minimum: 2015  
 Maximum: 2019

**AT COMPLETION OF LOAN PAYMENT, WHAT IS THE TOTAL AMOUNT PAID FOR THIS LOAN (s4cq11)**

File: sect4c2\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-12000000

Valid cases: 850  
 Invalid: 50  
 Minimum: 0

## ZONE CODE (zone)

File: sect4c3\_plantingw3

### Overview

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

Valid cases: 4611  
 Invalid: 0

## STATE CODE (state)

File: sect4c3\_plantingw3

### Overview

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

Valid cases: 4611  
 Invalid: 0

## LGA CODE (lga)

File: sect4c3\_plantingw3

### Overview

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

Valid cases: 4611  
 Invalid: 0

## SECTOR (sector)

File: sect4c3\_plantingw3

### Overview

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

Valid cases: 4611  
 Invalid: 0

## EA CODE (ea)

File: sect4c3\_plantingw3

### Overview

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

Valid cases: 4611  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect4c3\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 4611  
 Invalid: 0

**DID YOU TRY TO BORROW MONEY FROM ANY SOURCE BUT ALL YOUR ATTEMPTS WERE REFUSED? (s4cq12)**

File: sect4c3\_plantingw3

**Overview**

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

Valid cases: 3793  
 Invalid: 818

**WHAT WAS THE MAIN REASON FOR TRYING TO OBTAIN THE LOAN? (s4cq13)**

File: sect4c3\_plantingw3

**Overview**

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

Valid cases: 227  
 Invalid: 4384

**WHAT WAS THE MAIN REASON FOR TRYING TO OBTAIN THE LOAN? (OTHER SPECIFY) (s4cq13\_os)**

File: sect4c3\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 12  
 Invalid: 0

**WHO TURNED YOU DOWN? (1ST) (s4cq14)**

File: sect4c3\_plantingw3

**Overview**

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

Valid cases: 227  
 Invalid: 4384

## WHO TURNED YOU DOWN? (1ST)(OTHER SPECIFY) (s4cq14\_os)

File: sect4c3\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 11

Valid cases: 9  
Invalid: 0

## WHO TURNED YOU DOWN? (2ND) (s4cq14b)

File: sect4c3\_plantingw3

### Overview

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

Valid cases: 90  
Invalid: 4521

## WHO TURNED YOU DOWN? (2ND)(OTHER SPECIFY) (s4cq14b\_os)

File: sect4c3\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 7

Valid cases: 4  
Invalid: 0

## TWO MAIN REASONS WHY YOUR LOAN APPLICATION WAS REFUSED(1ST) (s4cq15)

File: sect4c3\_plantingw3

### Overview

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

Valid cases: 226  
Invalid: 4385

## TWO MAIN REASONS WHY YOUR LOAN APPLICATION WAS REFUSED(1ST)(OTHER SPECIFY) (s4cq15\_os)

File: sect4c3\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 40

Valid cases: 41  
Invalid: 0

## TWO MAIN REASONS WHY YOUR LOAN APPLICATION WAS REFUSED(2ND) (s4cq15b)

File: sect4c3\_plantingw3

### Overview

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

Valid cases: 92  
Invalid: 4519

## TWO MAIN REASONS WHY YOUR LOAN APPLICATION WAS REFUSED(2ND)(OTHER SPECIFY) (s4cq15b\_os)

File: sect4c3\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 31

Valid cases: 1  
Invalid: 0

## DID YOU HAVE NEED OF A LOAN IN THE LAST 12 MONTHS (s4cq16)

File: sect4c3\_plantingw3

### Overview

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

Valid cases: 3566  
Invalid: 1045

## WHY DID YOU NOT ATTEMPT TO BORROW IN THE LAST 12 MONTHS? (1ST) (s4cq17)

File: sect4c3\_plantingw3

### Overview

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

Valid cases: 506  
Invalid: 4105

## WHY DID YOU NOT ATTEMPT TO BORROW IN THE LAST 12 MONTHS? (1ST)(OTHER SPECIFY) (s4cq17\_os)

File: sect4c3\_plantingw3

### Overview

WHY DID YOU NOT ATTEMPT TO BORROW IN THE LAST 12 MONTHS? (1ST)(OTHER SPECIFY) (s4cq17\_os)

File: sect4c3\_plantingw3

Type: Discrete  
Format: character  
Width: 56

Valid cases: 8  
Invalid: 0

WHY DID YOU NOT ATTEMPT TO BORROW IN THE LAST 12 MONTHS? (2ND) (s4cq17b)

File: sect4c3\_plantingw3

#### Overview

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

Valid cases: 357  
Invalid: 4254

WHY DID YOU NOT ATTEMPT TO BORROW IN THE LAST 12 MONTHS? (2ND)(OTHER SPECIFY) (s4cq17b\_os)

File: sect4c3\_plantingw3

#### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 0  
Invalid: 0

## ZONE CODE (zone)

File: sect5\_plantingw3

### Overview

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

Valid cases: 188230  
 Invalid: 0

## STATE CODE (state)

File: sect5\_plantingw3

### Overview

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

Valid cases: 188230  
 Invalid: 0

## LGA CODE (lga)

File: sect5\_plantingw3

### Overview

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

Valid cases: 188230  
 Invalid: 0

## SECTOR (sector)

File: sect5\_plantingw3

### Overview

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

Valid cases: 188230  
 Invalid: 0

## EA CODE (ea)

File: sect5\_plantingw3

### Overview

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

Valid cases: 188230  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect5\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 188230  
 Invalid: 0

## ITEM CODE (item\_cd)

File: sect5\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 301-3348

Valid cases: 188230  
 Invalid: 0

## ITEM CODE (OTHER SPECIFY) (item\_other)

File: sect5\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 32

Valid cases: 931  
 Invalid: 0

## ITEM DESCRIPTION (item\_desc)

File: sect5\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 188230  
 Invalid: 0

## HOW MANY OF THE FOLLOWING ITEMS DOES YOUR HOUSEHOLD OWN? (s5q1)

File: sect5\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-80

Valid cases: 188229  
 Invalid: 1  
 Minimum: 0  
 Maximum: 80

## WHO IS THE PERSON THAT OWNS THE ITEM? (ID CODE 1) (s5q2)

File: sect5\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-98

Valid cases: 40887  
Invalid: 147343  
Minimum: 0  
Maximum: 98

## WHO IS THE PERSON THAT OWNS THE ITEM? (ID CODE 2) (s5q2b)

File: sect5\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-98

Valid cases: 5145  
Invalid: 183085  
Minimum: 1  
Maximum: 98

## HOW LONG AGO WAS ITEM ACQUIRED? (YEARS) (s5q3)

File: sect5\_plantingw3

### Overview

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

Valid cases: 40929  
Invalid: 147301  
Minimum: 0  
Maximum: 99

## AMOUNT RECEIVED IF YOU WANTED TO SELL ONE OF [ITEM] TODAY (NAIRA) (s5q4)

File: sect5\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-85000000

Valid cases: 40935  
Invalid: 147295  
Minimum: 0  
Maximum: 85000000

## ZONE CODE (zone)

File: sect7a\_plantingw3

### Overview

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

Valid cases: 41318  
 Invalid: 0

## STATE CODE (state)

File: sect7a\_plantingw3

### Overview

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

Valid cases: 41318  
 Invalid: 0

## LGA CODE (lga)

File: sect7a\_plantingw3

### Overview

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

Valid cases: 41318  
 Invalid: 0

## SECTOR (sector)

File: sect7a\_plantingw3

### Overview

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

Valid cases: 41318  
 Invalid: 0

## EA CODE (ea)

File: sect7a\_plantingw3

### Overview

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

Valid cases: 41318  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect7a\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 41318  
 Invalid: 0

**ITEM CODE (item\_cd)**

File: sect7a\_plantingw3

**Overview**

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

Valid cases: 41318  
 Invalid: 0

**ITEM DESCRIPTION (item\_desc)**

File: sect7a\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 41318  
 Invalid: 0

**DID HH MBR CONSUME ANY OF FOLLOWING MEALS/DRINK AWAY FROM HOME? (s7aq1)**

File: sect7a\_plantingw3

**Overview**

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

Valid cases: 41317  
 Invalid: 1

**AMOUNT PAID IN TOTAL IN LAST 7 DAYS FOR [MEAL](NAIRA) (s7aq2)**

File: sect7a\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 10-35000

Valid cases: 11233  
 Invalid: 30085  
 Minimum: 10  
 Maximum: 35000



## ZONE CODE (zone)

File: sect7b\_plantingw3

### Overview

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

Valid cases: 532555  
 Invalid: 0

## STATE CODE (state)

File: sect7b\_plantingw3

### Overview

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

Valid cases: 532555  
 Invalid: 0

## LGA CODE (lga)

File: sect7b\_plantingw3

### Overview

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

Valid cases: 532555  
 Invalid: 0

## SECTOR (sector)

File: sect7b\_plantingw3

### Overview

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

Valid cases: 532555  
 Invalid: 0

## EA CODE (ea)

File: sect7b\_plantingw3

### Overview

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

Valid cases: 532555  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect7b\_plantingw3

**Overview**

Type: Continuous	Valid cases: 532555
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 370040
Range: 10001-370040	

**ITEM CODE (item\_cd)**

File: sect7b\_plantingw3

**Overview**

Type: Discrete	Valid cases: 532555
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 10-601	

**ITEM DESCRIPTION (item\_desc)**

File: sect7b\_plantingw3

**Overview**

Type: Discrete	Valid cases: 532555
Format: character	Invalid: 0
Width: 30	

**DID THE MEMBERS OF HH EAT/DRINK ANY OF [ITEM] WITHIN THE HH? (s7bq1)**

File: sect7b\_plantingw3

**Overview**

Type: Discrete	Valid cases: 532555
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**HOW MUCH IN TOTAL DID YOUR HH CONSUMED OF [ITEM]? (QUANTITY) (s7bq2a)**

File: sect7b\_plantingw3

**Overview**

Type: Continuous	Valid cases: 85163
Format: numeric	Invalid: 447392
Width: 3	Minimum: 0
Decimals: 0	Maximum: 990
Range: 0-990	

HOW MUCH IN TOTAL DID YOUR HH CONSUMED OF [ITEM]?  
(UNIT) (s7bq2b)

File: sect7b\_plantingw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 85161  
Invalid: 447394

HOW MUCH IN TOTAL DID YOUR HH CONSUMED OF [ITEM]?  
(UNIT)(OTHER SPECIFY) (s7bq2b\_os)

File: sect7b\_plantingw3

#### Overview

Type: Discrete  
Format: character  
Width: 39

Valid cases: 312  
Invalid: 0

HOW MUCH DID THE HOUSEHOLD PURCHASE OF [ITEM]?  
(QUANTITY) (s7bq3a)

File: sect7b\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-990

Valid cases: 85164  
Invalid: 447391  
Minimum: 0  
Maximum: 990

HOW MUCH DID THE HOUSEHOLD PURCHASE OF [ITEM]?  
(UNIT) (s7bq3b)

File: sect7b\_plantingw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 62538  
Invalid: 470017

HOW MUCH DID THE HOUSEHOLD PURCHASE OF [ITEM]?  
(UNIT)(OTHER SPECIFY) (s7bq3b\_os)

File: sect7b\_plantingw3

#### Overview

## HOW MUCH DID THE HOUSEHOLD PURCHASE OF [ITEM]? (UNIT)(OTHER SPECIFY) (s7bq3b\_os)

File: sect7b\_plantingw3

Type: Discrete  
Format: character  
Width: 21

Valid cases: 182  
Invalid: 0

## HOW MUCH DID YOUR HOUSEHOLD SPEND ON [ITEM](NAIRA)? (s7bq4)

File: sect7b\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 1-25000

Valid cases: 62476  
Invalid: 470079  
Minimum: 1  
Maximum: 25000

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM PURCHASES? (QUANTITY) (s7bq5a)

File: sect7b\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-990

Valid cases: 85163  
Invalid: 447392  
Minimum: 0  
Maximum: 990

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM PURCHASES? (UNIT) (s7bq5b)

File: sect7b\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 70303  
Invalid: 462252

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM PURCHASES? (UNIT)(OTHER SPECIFY) (s7bq5b\_os)

File: sect7b\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 33

Valid cases: 185  
Invalid: 0

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM OWN PRODUCTION? (QUANTITY) (s7bq6a)

File: sect7b\_plantingw3

### Overview

Type: Continuous	Valid cases: 85164
Format: numeric	Invalid: 447391
Width: 3	Minimum: 0
Decimals: 0	Maximum: 950
Range: 0-950	

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM OWN PRODUCTION? (UNIT) (s7bq6b)

File: sect7b\_plantingw3

### Overview

Type: Discrete	Valid cases: 10564
Format: numeric	Invalid: 521991
Width: 3	
Decimals: 0	
Range: 1-900	

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM OWN PRODUCTION? (UNIT)(OTHER SPECIFY (s7bq6b\_os)

File: sect7b\_plantingw3

### Overview

Type: Discrete	Valid cases: 116
Format: character	Invalid: 0
Width: 18	

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM GIFT? (QUANTITY) (s7bq7a)

File: sect7b\_plantingw3

### Overview

Type: Continuous	Valid cases: 85164
Format: numeric	Invalid: 447391
Width: 3	Minimum: 0
Decimals: 0	Maximum: 900
Range: 0-900	

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM GIFT? (UNIT) (s7bq7b)

File: sect7b\_plantingw3

### Overview

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM GIFT? (UNIT) (s7bq7b)

File: sect7b\_plantingw3

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 4586  
Invalid: 527969

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM GIFT? (UNIT)(OTHER SPECIFY) (s7bq7b\_os)

File: sect7b\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 18

Valid cases: 23  
Invalid: 0

## ZONE CODE (zone)

File: sect8a\_plantingw3

### Overview

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

Valid cases: 18363  
 Invalid: 0

## STATE CODE (state)

File: sect8a\_plantingw3

### Overview

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

Valid cases: 18363  
 Invalid: 0

## LGA CODE (lga)

File: sect8a\_plantingw3

### Overview

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

Valid cases: 18363  
 Invalid: 0

## SECTOR (sector)

File: sect8a\_plantingw3

### Overview

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

Valid cases: 18363  
 Invalid: 0

## EA CODE (ea)

File: sect8a\_plantingw3

### Overview

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

Valid cases: 18363  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect8a\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 18363  
 Invalid: 0

**ITEM CODE (item\_cd)**

File: sect8a\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 101-104

Valid cases: 18363  
 Invalid: 0

**ITEM DESCRIPTION (item\_desc)**

File: sect8a\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 23

Valid cases: 18363  
 Invalid: 0

**OVER PAST 7 DAYS DID THE HOUSEHOLD PURCHASE ANY [ITEM]? (s8q1)**

File: sect8a\_plantingw3

**Overview**

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

Valid cases: 18363  
 Invalid: 0

**HOW MUCH DID THE HOUSEHOLD PURCHASE IN TOTAL?(NAIRA) (s8q2)**

File: sect8a\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 2-20000

Valid cases: 6036  
 Invalid: 12327  
 Minimum: 2  
 Maximum: 20000



## ZONE CODE (zone)

File: sect8b\_plantingw3

### Overview

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

Valid cases: 137729  
 Invalid: 0

## STATE CODE (state)

File: sect8b\_plantingw3

### Overview

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

Valid cases: 137729  
 Invalid: 0

## LGA CODE (lga)

File: sect8b\_plantingw3

### Overview

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

Valid cases: 137729  
 Invalid: 0

## SECTOR (sector)

File: sect8b\_plantingw3

### Overview

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

Valid cases: 137729  
 Invalid: 0

## EA CODE (ea)

File: sect8b\_plantingw3

### Overview

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

Valid cases: 137729  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect8b\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 137729  
 Invalid: 0

**ITEM CODE (item\_cd)**

File: sect8b\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 301-330

Valid cases: 137729  
 Invalid: 0

**ITEM DESCRIPTION (item\_desc)**

File: sect8b\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 137729  
 Invalid: 0

**OVER THE PAST 1 MONTH, DID THE HH PURCHASE OR PAY FOR ANY [ITEM]? (s8q3)**

File: sect8b\_plantingw3

**Overview**

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

Valid cases: 137727  
 Invalid: 2

**HOW MUCH DID THE HH PAY IN TOTAL?(NAIRA) (s8q4)**

File: sect8b\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 2-6584185

Valid cases: 25002  
 Invalid: 112727  
 Minimum: 2  
 Maximum: 6584185

## ZONE CODE (zone)

File: sect8c\_plantingw3

### Overview

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

Valid cases: 188230  
 Invalid: 0

## STATE CODE (state)

File: sect8c\_plantingw3

### Overview

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

Valid cases: 188230  
 Invalid: 0

## LGA CODE (lga)

File: sect8c\_plantingw3

### Overview

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

Valid cases: 188230  
 Invalid: 0

## SECTOR (sector)

File: sect8c\_plantingw3

### Overview

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

Valid cases: 188230  
 Invalid: 0

## EA CODE (ea)

File: sect8c\_plantingw3

### Overview

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

Valid cases: 188230  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect8c\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 188230  
 Invalid: 0

**ITEM CODE (item\_cd)**

File: sect8c\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 401-441

Valid cases: 188230  
 Invalid: 0

**ITEM DESCRIPTION (item\_desc)**

File: sect8c\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 188230  
 Invalid: 0

**OVER THE PAST 6 MONTHS DID THE HH PURCHASE OR PAY FOR ANY [ITEM]? (s8q5)**

File: sect8c\_plantingw3

**Overview**

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

Valid cases: 188230  
 Invalid: 0

**HOW MUCH DID THE HH PAY IN TOTAL?(NAIRA) (s8q6)**

File: sect8c\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 1-300000

Valid cases: 29725  
 Invalid: 158505  
 Minimum: 1  
 Maximum: 300000

## ZONE CODE (zone)

File: sect9\_plantingw3

### Overview

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

Valid cases: 4591  
 Invalid: 0

## STATE CODE (state)

File: sect9\_plantingw3

### Overview

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

Valid cases: 4591  
 Invalid: 0

## LGA CODE (lga)

File: sect9\_plantingw3

### Overview

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

Valid cases: 4591  
 Invalid: 0

## SECTOR (sector)

File: sect9\_plantingw3

### Overview

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

Valid cases: 4591  
 Invalid: 0

## EA CODE (ea)

File: sect9\_plantingw3

### Overview

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

Valid cases: 4591  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect9\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 4591  
 Invalid: 0

**HOW MANY DAYS HAD TO: RELY ON LESS PREFERRED FOODS?  
(s9q1a)**

File: sect9\_plantingw3

**Overview**

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

Valid cases: 4587  
 Invalid: 4  
 Minimum: 0  
 Maximum: 7

**HOW MANY DAYS HAD TO: LIMIT VARIETY OF FOODS EATEN?  
(s9q1b)**

File: sect9\_plantingw3

**Overview**

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

Valid cases: 4587  
 Invalid: 4  
 Minimum: 0  
 Maximum: 7

**HOW MANY DAYS HAD TO: LIMIT PORTION SIZE AT MEAL  
TIMES? (s9q1c)**

File: sect9\_plantingw3

**Overview**

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

Valid cases: 4587  
 Invalid: 4  
 Minimum: 0  
 Maximum: 7

**HOW MANY DAYS HAD TO: REDUCE THE NUMBER OF MEALS?  
(s9q1d)**

File: sect9\_plantingw3

**Overview**

## HOW MANY DAYS HAD TO: REDUCE THE NUMBER OF MEALS? (s9q1d)

File: sect9\_plantingw3

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

Valid cases: 4586  
Invalid: 5  
Minimum: 0  
Maximum: 7

## HOW MANY DAYS HAD TO: RESTRICT ADULT CONSUMPTION FOR CHILDREN? (s9q1e)

File: sect9\_plantingw3

### Overview

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

Valid cases: 4587  
Invalid: 4  
Minimum: 0  
Maximum: 7

## HOW MANY DAYS HAD TO: BORROW FOOD OR RELY ON HELP? (s9q1f)

File: sect9\_plantingw3

### Overview

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

Valid cases: 4587  
Invalid: 4  
Minimum: 0  
Maximum: 7

## HOW MANY DAYS HAD: NO FOOD IN HOUSEHOLD? (s9q1g)

File: sect9\_plantingw3

### Overview

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

Valid cases: 4587  
Invalid: 4  
Minimum: 0  
Maximum: 7

## HOW MANY DAYS HAD TO: GO TO SLEEP HUNGRY? (s9q1h)

File: sect9\_plantingw3

### Overview

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

Valid cases: 4587  
Invalid: 4  
Minimum: 0  
Maximum: 7

## HOW MANY DAYS HAD TO: GO A WHOLE DAY & NIGHT W/O EATING? (s9q1i)

File: sect9\_plantingw3

### Overview

Type: Continuous	Valid cases: 4587
Format: numeric	Invalid: 4
Width: 1	Minimum: 0
Decimals: 0	Maximum: 7
Range: 0-7	

## HOW MANY MEALS ARE TAKEN PER DAY BY ADULTS? (s9q2a)

File: sect9\_plantingw3

### Overview

Type: Continuous	Valid cases: 4584
Format: numeric	Invalid: 7
Width: 2	Minimum: 0
Decimals: 0	Maximum: 13
Range: 0-13	

## HOW MANY MEALS ARE TAKEN PER DAY BY CHILDREN? (s9q2b)

File: sect9\_plantingw3

### Overview

Type: Continuous	Valid cases: 4010
Format: numeric	Invalid: 581
Width: 2	Minimum: 0
Decimals: 0	Maximum: 63
Range: 0-63	

## DO ALL HOUSEHOLD MEMBERS EAT ROUGHLY THE SAME DIET (s9q3)

File: sect9\_plantingw3

### Overview

Type: Discrete	Valid cases: 4587
Format: numeric	Invalid: 4
Width: 1	
Decimals: 0	
Range: 1-2	

## WHO IN THE HOUSEHOLD EAT A MORE DIVERSE VARIETY OF FOODS? (RANK OF MALES) (s9q4a)

File: sect9\_plantingw3

### Overview

## WHO IN THE HOUSEHOLD EAT A MORE DIVERSE VARIETY OF FOODS? (RANK OF MALES) (s9q4a)

File: sect9\_plantingw3

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

Valid cases: 318  
Invalid: 4273

## WHO IN THE HOUSEHOLD EAT A MORE DIVERSE VARIETY OF FOODS? (RANK OF FEMALES) (s9q4b)

File: sect9\_plantingw3

### Overview

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

Valid cases: 320  
Invalid: 4271

## WHO IN THE HOUSEHOLD EAT A MORE DIVERSE VARIETY OF FOODS? (RANK OF CHILDREN) (s9q4c)

File: sect9\_plantingw3

### Overview

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

Valid cases: 297  
Invalid: 4294

## HAVE BEEN FACED WITH A SITUATION WHEN YOU DIDN'T HAVE ENOUGH TO FEED THE HH? (s9q5)

File: sect9\_plantingw3

### Overview

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

Valid cases: 4587  
Invalid: 4

## WHEN DID YOU EXPERIENCE THIS INCIDENT? (2014: 1ST MONTH) (s9q6a)

File: sect9\_plantingw3

### Overview

## WHEN DID YOU EXPERIENCE THIS INCIDENT? (2014: 1ST MONTH) (s9q6a)

File: sect9\_plantingw3

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

Valid cases: 1026  
Invalid: 3565

## WHEN DID YOU EXPERIENCE THIS INCIDENT? (2014: 2ND MONTH) (s9q6b)

File: sect9\_plantingw3

### Overview

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

Valid cases: 271  
Invalid: 4320

## WHEN DID YOU EXPERIENCE THIS INCIDENT? (2014: 3RD MONTH) (s9q6c)

File: sect9\_plantingw3

### Overview

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

Valid cases: 108  
Invalid: 4483

## WHEN DID YOU EXPERIENCE THIS INCIDENT? (2015: 1ST MONTH) (s9q6d)

File: sect9\_plantingw3

### Overview

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

Valid cases: 1101  
Invalid: 3490

## WHEN DID YOU EXPERIENCE THIS INCIDENT? (2015: 2ND MONTH) (s9q6e)

File: sect9\_plantingw3

### Overview

## WHEN DID YOU EXPERIENCE THIS INCIDENT? (2015: 2ND MONTH) (s9q6e)

File: sect9\_plantingw3

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

Valid cases: 291  
Invalid: 4300

## WHEN DID YOU EXPERIENCE THIS INCIDENT? (2015: 3RD MONTH) (s9q6f)

File: sect9\_plantingw3

### Overview

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

Valid cases: 116  
Invalid: 4475

## WHAT WAS THE CAUSE OF THIS SITUATION (1ST) (s9q7a)

File: sect9\_plantingw3

### Overview

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

Valid cases: 1228  
Invalid: 3363

## WHAT WAS THE CAUSE OF THIS SITUATION (1ST)(OTHER SPECIFY) (s9q7a\_os)

File: sect9\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 62

Valid cases: 247  
Invalid: 0

## WHAT WAS THE CAUSE OF THIS SITUATION (2ND) (s9q7b)

File: sect9\_plantingw3

### Overview

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

Valid cases: 711  
Invalid: 3880

## WHAT WAS THE CAUSE OF THIS SITUATION (2ND)(OTHER SPECIFY) (s9q7b\_os)

File: sect9\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 43

Valid cases: 115  
Invalid: 0

## WHAT WAS THE CAUSE OF THIS SITUATION (3RD) (s9q7c)

File: sect9\_plantingw3

### Overview

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

Valid cases: 312  
Invalid: 4279

## WHAT WAS THE CAUSE OF THIS SITUATION (3RD)(OTHER SPECIFY) (s9q7c\_os)

File: sect9\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 40

Valid cases: 43  
Invalid: 0

## ZONE CODE (zone)

File: sect9b\_plantingw3

### Overview

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

Valid cases: 4611  
 Invalid: 0

## STATE CODE (state)

File: sect9b\_plantingw3

### Overview

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

Valid cases: 4611  
 Invalid: 0

## LGA CODE (lga)

File: sect9b\_plantingw3

### Overview

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

Valid cases: 4611  
 Invalid: 0

## SECTOR (sector)

File: sect9b\_plantingw3

### Overview

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

Valid cases: 4611  
 Invalid: 0

## EA CODE (ea)

File: sect9b\_plantingw3

### Overview

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

Valid cases: 4611  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect9b\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 4611  
 Invalid: 0

**INDIVIDUAL ID OF HOUSEHOLD MEMBER ANSWERING THIS SECTION (s9bq1)**

File: sect9b\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-32

Valid cases: 4590  
 Invalid: 21

**WORRIED YOU WOULD NOT HAVE ENOUGH FOOD TO EAT BECAUSE OF LACK OF MONEY? (s9bq2)**

File: sect9b\_plantingw3

**Overview**

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

Valid cases: 4605  
 Invalid: 6

**UNABLE TO EAT HEALTHY AND NUTRITIOUS FOOD BECAUSE OF LACK OF MONEY? (s9bq3)**

File: sect9b\_plantingw3

**Overview**

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

Valid cases: 4605  
 Invalid: 6

**ATE ONLY A FEW KINDS OF FOOD BECAUSE OF LACK OF MONEY? (s9bq4)**

File: sect9b\_plantingw3

**Overview**

## ATE ONLY A FEW KINDS OF FOOD BECAUSE OF LACK OF MONEY? (s9bq4)

File: sect9b\_plantingw3

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

Valid cases: 4605  
Invalid: 6

## HAD TO SKIP A MEAL BECAUSE THERE WAS NOT ENOUGH MONEY? (s9bq5)

File: sect9b\_plantingw3

### Overview

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

Valid cases: 4605  
Invalid: 6

## ATE LESS THAN YOU THOUGHT YOU SHOULD BECAUSE OF LACK OF MONEY? (s9bq6)

File: sect9b\_plantingw3

### Overview

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

Valid cases: 4605  
Invalid: 6

## YOUR HOUSEHOLD RAN OUT OF FOOD BECAUSE OF LACK OF MONEY OR OTHER RESOURCES? (s9bq7)

File: sect9b\_plantingw3

### Overview

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

Valid cases: 4606  
Invalid: 5

## WERE HUNGRY BUT DID NOT EAT BECAUSE THERE WAS NOT ENOUGH MONEY? (s9bq8)

File: sect9b\_plantingw3

### Overview

WERE HUNGRY BUT DID NOT EAT BECAUSE THERE WAS NOT ENOUGH MONEY? (s9bq8)

File: sect9b\_plantingw3

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

Valid cases: 4606  
Invalid: 5

WENT WITHOUT EATING FOR A WHOLE DAY BECAUSE OF LACK OF MONEY? (s9bq9)

File: sect9b\_plantingw3

#### Overview

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

Valid cases: 4605  
Invalid: 6

ANY CHILDREN YOUNGER THAN FIVE YEARS CURRENTLY LIVING IN YOUR HOUSEHOLD? (s9bq10)

File: sect9b\_plantingw3

#### Overview

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

Valid cases: 4605  
Invalid: 6

CHILDREN DID NOT EAT HEALTHY AND NUTRITIOUS FOOD BECAUSE OF LACK OF MONEY? (s9bq11)

File: sect9b\_plantingw3

#### Overview

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

Valid cases: 1442  
Invalid: 3169

CHILDREN WAS HUNGRY BUT DID NOT EAT BECAUSE NOT ENOUGH MONEY FOR FOOD? (s9bq12)

File: sect9b\_plantingw3

#### Overview

# CHILDREN WAS HUNGRY BUT DID NOT EAT BECAUSE NOT ENOUGH MONEY FOR FOOD? (s9bq12)

File: sect9b\_plantingw3

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

Valid cases: 1442  
Invalid: 3169

## ZONE CODE (zone)

File: sect11\_plantingw3

### Overview

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

Valid cases: 4611  
 Invalid: 0

## STATE CODE (state)

File: sect11\_plantingw3

### Overview

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

Valid cases: 4611  
 Invalid: 0

## LGA CODE (lga)

File: sect11\_plantingw3

### Overview

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

Valid cases: 4611  
 Invalid: 0

## SECTOR (sector)

File: sect11\_plantingw3

### Overview

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

Valid cases: 4611  
 Invalid: 0

## EA CODE (ea)

File: sect11\_plantingw3

### Overview

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

Valid cases: 4611  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect11\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 4611  
 Invalid: 0

**DO YOU OWN OR PURCHASE THIS DWELLING, IT IS PROVIDED TO YOU BY AN EMPLOYER? (s11q1)**

File: sect11\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 4590  
 Invalid: 21

**IF YOU SOLD THIS DWELLING TODAY HOW MUCH YOU RECEIVE FOR IT?(NAIRA) (s11q2)**

File: sect11\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-90000000

Valid cases: 3396  
 Invalid: 1215  
 Minimum: 0  
 Maximum: 90000000

**ESTIMATE MONTHLY RENT YOU COULD RECEIVE IF YOU RENTED THIS DWELLING(NAIRA) (s11q3a)**

File: sect11\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-16000000

Valid cases: 4001  
 Invalid: 610  
 Minimum: 0  
 Maximum: 16000000

**ESTIMATE MONTHLY RENT YOU COULD RECEIVE IF YOU RENTED THIS DWELLING(TIME UNIT) (s11q3b)**

File: sect11\_plantingw3

**Overview**

## ESTIMATE MONTHLY RENT YOU COULD RECEIVE IF YOU RENTED THIS DWELLING(TIME UNIT) (s11q3b)

File: sect11\_plantingw3

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

Valid cases: 3952  
Invalid: 659

## HOW MUCH DO YOU PAY TO RENT THIS DWELLING PER MONTH?(NAIRA) (s11q4a)

File: sect11\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 3-3000000

Valid cases: 583  
Invalid: 4028  
Minimum: 3  
Maximum: 3000000

## HOW MUCH DO YOU PAY TO RENT THIS DWELLING PER MONTH?(TIME UNIT) (s11q4b)

File: sect11\_plantingw3

### Overview

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

Valid cases: 583  
Invalid: 4028

## IN WHAT YEAR WAS THIS HOUSE BUILT?(YEAR) (s11q5)

File: sect11\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1903-9999  
Invalid: 9999

Valid cases: 2756  
Invalid: 1855  
Minimum: 1903  
Maximum: 2015

## THE OUTER WALLS OF THE MAIN DWELLING ARE MADE OF WHAT MATERIAL? (s11q6)

File: sect11\_plantingw3

### Overview

## THE OUTER WALLS OF THE MAIN DWELLING ARE MADE OF WHAT MATERIAL? (s11q6)

File: sect11\_plantingw3

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

Valid cases: 4586  
Invalid: 25

## THE OUTER WALLS OF THE MAIN DWELLING ARE MADE OF WHAT MATERIAL?(OTHER SPECIFY) (s11q6\_os)

File: sect11\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 10

Valid cases: 4  
Invalid: 0

## THE ROOF OF THE MAIN DWELLING IS MADE OF WHAT MATERIAL? (s11q7)

File: sect11\_plantingw3

### Overview

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

Valid cases: 4589  
Invalid: 22

## THE ROOF OF THE MAIN DWELLING IS MADE OF WHAT MATERIAL?(OTHER SPECIFY) (s11q7b)

File: sect11\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 15

Valid cases: 55  
Invalid: 0

## THE FLOOR OF THE MAIN DWELLING IS MADE OF WHAT MATERIAL? (s11q8)

File: sect11\_plantingw3

### Overview

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

Valid cases: 4589  
Invalid: 22

## THE FLOOR OF THE MAIN DWELLING IS MADE OF WHAT MATERIAL?(OTHER SPECIFY) (s11q8b)

File: sect11\_plantingw3

### Overview

Type: Discrete	Valid cases: 6
Format: character	Invalid: 0
Width: 10	

## HOW MANY SEPARATE ROOMS DO THE MEMBERS OF YOUR HOUSEHOLD OCCUPY? (s11q9)

File: sect11\_plantingw3

### Overview

Type: Continuous	Valid cases: 4585
Format: numeric	Invalid: 26
Width: 2	Minimum: 0
Decimals: 0	Maximum: 35
Range: 0-35	

## WHAT IS YOUR MAIN SOURCE OF LIGHTING FUEL? (s11q10)

File: sect11\_plantingw3

### Overview

Type: Discrete	Valid cases: 4589
Format: numeric	Invalid: 22
Width: 2	
Decimals: 0	
Range: 1-10	

## WHAT IS YOUR MAIN SOURCE OF LIGHTING FUEL?(OTHER SPECIFY) (s11q10b)

File: sect11\_plantingw3

### Overview

Type: Discrete	Valid cases: 49
Format: character	Invalid: 0
Width: 30	

## WHAT IS YOUR MAIN SOURCE OF COOKING FUEL? (s11q11)

File: sect11\_plantingw3

### Overview

Type: Discrete	Valid cases: 4589
Format: numeric	Invalid: 22
Width: 1	
Decimals: 0	
Range: 1-9	

## WHAT IS YOUR MAIN SOURCE OF COOKING FUEL?(OTHER SPECIFY) (s11q11b)

File: sect11\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 22

Valid cases: 25  
Invalid: 0

## DO YOU EVER COLLECT FIREWOOD? (s11q12)

File: sect11\_plantingw3

### Overview

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

Valid cases: 4589  
Invalid: 22

## WHERE DO YOU GO TO COLLECT FIREWOOD? (s11q13)

File: sect11\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 2764  
Invalid: 1847

## WHERE DO YOU GO TO COLLECT FIREWOOD?(OTHER SPECIFY) (s11q13b)

File: sect11\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 21

Valid cases: 69  
Invalid: 0

## TIME TO WALK FROM DWELLING TO WHERE YOU COLLECT FIREWOOD(TIME AMOUNT) (s11q14a)

File: sect11\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-490

Valid cases: 2764  
Invalid: 1847  
Minimum: 0  
Maximum: 490

## TIME TO WALK FROM DWELLING TO WHERE YOU COLLECT FIREWOOD(TIME UNIT) (s11q14b)

File: sect11\_plantingw3

### Overview

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

Valid cases: 2754  
Invalid: 1857

## OF FIREWOOD USED IN THE PAST WEEK, HOW MUCH OF IT DID YOU PURCHASE? (s11q15)

File: sect11\_plantingw3

### Overview

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

Valid cases: 4583  
Invalid: 28

## TOTAL VALUE OF FIREWOOD USED IN THE PAST WEEK(NAIRA) (s11q16)

File: sect11\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-25000

Valid cases: 3556  
Invalid: 1055  
Minimum: 0  
Maximum: 25000

## IS THIS DWELLING CONNECTED TO THE PUBLIC/COMMUNITY ELECTRICITY SYSTEM? (s11q17b)

File: sect11\_plantingw3

### Overview

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

Valid cases: 4590  
Invalid: 21

## IN THE EVENT OF A BLACKOUT, WHAT SOURCE OF ENERGY DO YOU USE FOR LIGHTING? (s11q18a)

File: sect11\_plantingw3

### Overview

## IN THE EVENT OF A BLACKOUT, WHAT SOURCE OF ENERGY DO YOU USE FOR LIGHTING? (s11q18a)

File: sect11\_plantingw3

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

Valid cases: 2425  
Invalid: 2186

## WHAT SOURCE OF ENERGY DO YOU USE FOR LIGHTING?(OTHER SPECIFY) (s11q18b)

File: sect11\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 11

Valid cases: 4  
Invalid: 0

## IN THE EVENT OF A BLACKOUT, WHAT SOURCE OF ENERGY DO YOU USE FOR COOKING? (s11q18c)

File: sect11\_plantingw3

### Overview

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

Valid cases: 2413  
Invalid: 2198

## WHAT SOURCE OF ENERGY DO YOU USE FOR COOKING?(OTHER SPECIFY) (s11q18d)

File: sect11\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 13

Valid cases: 8  
Invalid: 0

## WHAT IS THE MAIN SOURCE OF YOUR ELECTRICITY SUPPLY? (s11q19b)

File: sect11\_plantingw3

### Overview

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

Valid cases: 2431  
Invalid: 2180

**DO YOU HAVE A PRE-PAID METER? (s11q19c)**

File: sect11\_plantingw3

**Overview**

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

Valid cases: 2311  
 Invalid: 2300

**DID YOU HAVE TO APPLY TO GET ELECTRICITY CONNECTION? (s11q20)**

File: sect11\_plantingw3

**Overview**

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

Valid cases: 2430  
 Invalid: 2181

**HOW MANY WEEKS DID YOU HAVE TO WAIT FOR YOUR TECHNICIAN TO COME?(WEEKS) (s11q21)**

File: sect11\_plantingw3

**Overview**

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

Valid cases: 751  
 Invalid: 3860  
 Minimum: 0  
 Maximum: 52

**DID YOU HAVE TO PAY AN UNOFFICIAL FEE TO GET A CONNECTION? (s11q22)**

File: sect11\_plantingw3

**Overview**

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

Valid cases: 750  
 Invalid: 3861

**HOW FREQUENTLY DO YOU EXPERIENCE BLACKOUTS IN YOUR AREA? (s11q23)**

File: sect11\_plantingw3

**Overview**

## HOW FREQUENTLY DO YOU EXPERIENCE BLACKOUTS IN YOUR AREA? (s11q23)

File: sect11\_plantingw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 2430  
Invalid: 2181

## ON AVG, NBR OF HRS OF ELECTRICITY YOUR HH HAD FROM MAIN PUBLIC SYSTEM? (s11q24)

File: sect11\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-168

Valid cases: 2424  
Invalid: 2187  
Minimum: 0  
Maximum: 168

## WHAT WAS THE TOTAL COST FOR ELECTRICITY IN THE HH?(NAIRA) (s11q25a)

File: sect11\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-20000

Valid cases: 2428  
Invalid: 2183  
Minimum: 0  
Maximum: 20000

## WHAT WAS THE TOTAL COST FOR ELECTRICITY IN THE HH?(TIME UNIT) (s11q25b)

File: sect11\_plantingw3

### Overview

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

Valid cases: 2231  
Invalid: 2380

## DOES YOUR VILLAGE HAVE ACCESS TO ELECTRICITY? (s11q26)

File: sect11\_plantingw3

### Overview

**DOES YOUR VILLAGE HAVE ACCESS TO ELECTRICITY? (s11q26)**

File: sect11\_plantingw3

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

Valid cases: 2159  
 Invalid: 2452

**WHY DOES HH NOT HAVE ACCESS TO ELECTRICITY?(1ST REASON) (s11q27a)**

File: sect11\_plantingw3

**Overview**

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

Valid cases: 436  
 Invalid: 4175

**WHY DOES HH NOT HAVE ACCESS TO ELECTRICITY?(1ST REASON)(OTHER SPECIFY) (s11q27a\_os)**

File: sect11\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 73

Valid cases: 27  
 Invalid: 0

**WHY DOES HH NOT HAVE ACCESS TO ELECTRICITY?(2ND REASON) (s11q27b)**

File: sect11\_plantingw3

**Overview**

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

Valid cases: 116  
 Invalid: 4495

**WHY DOES HH NOT HAVE ACCESS TO ELECTRICITY?(2ND REASON)(OTHER SPECIFY) (s11q27b\_os)**

File: sect11\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 52

Valid cases: 10  
 Invalid: 0

**HOW MANY WEEKS HAVE YOU BEEN WAITING FOR? (s11q28)**

File: sect11\_plantingw3

**Overview**

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

Valid cases: 24  
 Invalid: 4587  
 Minimum: 0  
 Maximum: 52

**DID YOU HAVE A GENERATOR YOU USE IN THIS HOUSEHOLD? (s11q28b)**

File: sect11\_plantingw3

**Overview**

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

Valid cases: 4590  
 Invalid: 21

**IN WHICH YEAR DID YOU PURCHASE THE GENERATOR? (s11q28c)**

File: sect11\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1983-9999  
 Invalid: 9999

Valid cases: 1284  
 Invalid: 3327  
 Minimum: 1983  
 Maximum: 2015

**WHAT WAS THE PURCHASE PRICE? (s11q28d)**

File: sect11\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 2-2000000

Valid cases: 1306  
 Invalid: 3305  
 Minimum: 2  
 Maximum: 2000000

**WHAT IS THE CAPACITY OF THIS GENERATOR? POWER (s11q28e1)**

File: sect11\_plantingw3

**Overview**

## WHAT IS THE CAPACITY OF THIS GENERATOR? POWER (s11q28e1)

File: sect11\_plantingw3

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0.5-39000

Valid cases: 1292  
Invalid: 3319  
Minimum: 0.5  
Maximum: 39000

## WHAT IS THE CAPACITY OF THIS GENERATOR? UNIT (s11q28e2)

File: sect11\_plantingw3

### Overview

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

Valid cases: 1291  
Invalid: 3320

## DO YOU HAVE A SOLAR PANEL SOURCE OF ELECTRICITY? (s11q28f)

File: sect11\_plantingw3

### Overview

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

Valid cases: 4588  
Invalid: 23

## IN WHICH YEAR DID YOU INSTALL THE SOLAR PANEL? (s11q28g)

File: sect11\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2011-2015

Valid cases: 7  
Invalid: 4604  
Minimum: 2011  
Maximum: 2015

## WHAT WAS THE TOTAL COST OF THE SOLAR PANEL? (s11q28h) File: sect11\_plantingw3

### Overview

## WHAT WAS THE TOTAL COST OF THE SOLAR PANEL? (s11q28h)

File: sect11\_plantingw3

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 6000-250000

Valid cases: 7  
Invalid: 4604  
Minimum: 6000  
Maximum: 250000

## WHAT IS THE CAPACITY OF THIS SOLAR PANEL? POWER (s11q28i)

File: sect11\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 5-3000

Valid cases: 7  
Invalid: 4604  
Minimum: 5  
Maximum: 3000

## WHAT IS THE CAPACITY OF THIS SOLAR PANEL? UNIT (s11q28i2)

File: sect11\_plantingw3

### Overview

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

Valid cases: 7  
Invalid: 4604

## DOES SOMEONE IN THE HH OWN A GSM PHONE IN WORKING CONDITION? (s11q31)

File: sect11\_plantingw3

### Overview

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

Valid cases: 4588  
Invalid: 23

## ESTIMATE THE TOTAL COST FOR CELL PHONE SERVICE FOR ALL HH MEMBERS(NAIRA) (s11q32)

File: sect11\_plantingw3

### Overview

## ESTIMATE THE TOTAL COST FOR CELL PHONE SERVICE FOR ALL HH MBERS(NAIRA) (s11q32)

File: sect11\_plantingw3

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-79000

Valid cases: 3676  
Invalid: 935  
Minimum: 0  
Maximum: 79000

## WHAT WAS YOUR MAIN SOURCE OF DRINKING WATER? (DRY SEASON) (s11q33a)

File: sect11\_plantingw3

### Overview

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

Valid cases: 4587  
Invalid: 24

## WHAT WAS YOUR MAIN SOURCE OF DRINKING WATER? (DRY SEASON)(OTHER SPECIFY) (s11q33a\_os)

File: sect11\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 7

Valid cases: 1  
Invalid: 0

## WHAT WAS YOUR MAIN SOURCE OF DRINKING WATER? (WET SEASON) (s11q33b)

File: sect11\_plantingw3

### Overview

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

Valid cases: 4568  
Invalid: 43

## WHAT WAS YOUR MAIN SOURCE OF DRINKING WATER? (WET SEASON)(OTHER SPECIFY) (s11q33b\_os)

File: sect11\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 7

Valid cases: 4  
Invalid: 0

## HOW LONG DOES IT TAKE (1-WAY) TO WALK TO THE WATER SOURCE?(TIME AMOUNT) (s11q34a)

File: sect11\_plantingw3

### Overview

Type: Continuous	Valid cases: 4574
Format: numeric	Invalid: 37
Width: 3	Minimum: 0
Decimals: 0	Maximum: 120
Range: 0-120	

## HOW LONG DOES IT TAKE (1-WAY) TO WALK TO THE WATER SOURCE?(TIME UNIT) (s11q34b)

File: sect11\_plantingw3

### Overview

Type: Discrete	Valid cases: 3675
Format: numeric	Invalid: 936
Width: 1	
Decimals: 0	
Range: 1-2	

## TOTAL COST OF DRINKING WATER FOR YOUR HH LAST MONTH(NAIRA) (s11q35)

File: sect11\_plantingw3

### Overview

Type: Continuous	Valid cases: 4561
Format: numeric	Invalid: 50
Width: 5	Minimum: 0
Decimals: 0	Maximum: 45000
Range: 0-45000	

## KIND OF TOILET FACILITY YOUR HH USE (s11q36)

File: sect11\_plantingw3

### Overview

Type: Discrete	Valid cases: 4586
Format: numeric	Invalid: 25
Width: 1	
Decimals: 0	
Range: 1-9	

## IS THIS TOILET FACILITY FOR THE USE OF ...? (s11q37)

File: sect11\_plantingw3

### Overview

## IS THIS TOILET FACILITY FOR THE USE OF ...? (s11q37)

File: sect11\_plantingw3

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

Valid cases: 3280  
 Invalid: 1331

## WHAT KIND OF REFUSE DISPOSAL FACILITIES DOES YOUR HOUSEHOLD USE? (s11q38)

File: sect11\_plantingw3

**Overview**

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

Valid cases: 4582  
 Invalid: 29

## WHAT KIND OF REFUSE DISPOSAL FACILITIES DOES YOU HH USE?(OTHER SPECIFY) (s11q38b)

File: sect11\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 25

Valid cases: 81  
 Invalid: 0

## HOW MUCH DID YOU SPEN ON REFUSE DISPOSAL IN THE LAST MONTH? (s11q39)

File: sect11\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-30000

Valid cases: 3070  
 Invalid: 1541  
 Minimum: 0  
 Maximum: 30000

## ZONE CODE (zone)

File: sectaa\_plantingw3

### Overview

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

Valid cases: 4696  
 Invalid: 0

## STATE CODE (state)

File: sectaa\_plantingw3

### Overview

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

Valid cases: 4696  
 Invalid: 0

## LGA CODE (lga)

File: sectaa\_plantingw3

### Overview

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

Valid cases: 4696  
 Invalid: 0

## SECTOR (sector)

File: sectaa\_plantingw3

### Overview

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

Valid cases: 4696  
 Invalid: 0

## EA CODE (ea)

File: sectaa\_plantingw3

### Overview

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

Valid cases: 4696  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sectaa\_plantingw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 4696  
 Invalid: 0

## RIC CODE (ric)

File: sectaa\_plantingw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-1510

Valid cases: 4696  
 Invalid: 0

## HOUSEHOLD NO (saq7)

File: sectaa\_plantingw3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-162

Valid cases: 4646  
 Invalid: 50  
 Minimum: 0  
 Maximum: 162

## QUESTIONNAIRE NUMBER (qno)

File: sectaa\_plantingw3

### Overview

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

Valid cases: 4685  
 Invalid: 11

## QUESTIONNAIRE NUMBER - ALL (qno1)

File: sectaa\_plantingw3

### Overview

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

Valid cases: 4685  
 Invalid: 11

## INTERVIEWER CODE (saq11\_b)

File: sectaa\_plantingw3

### Overview

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

Valid cases: 4627  
Invalid: 69

## SUPERVISOR CODE (saq12\_b)

File: sectaa\_plantingw3

### Overview

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

Valid cases: 4528  
Invalid: 168

## DATE OF FIRST INTERVIEW (saq13)

File: sectaa\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 8

Valid cases: 4659  
Invalid: 0

## DATE OF FIRST INTERVIEW - DAY (saq13d)

File: sectaa\_plantingw3

### Overview

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

Valid cases: 4657  
Invalid: 39  
Minimum: 0  
Maximum: 99

## DATE OF FIRST INTERVIEW - MONTH (saq13m)

File: sectaa\_plantingw3

### Overview

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

Valid cases: 4658  
Invalid: 38

## DATE OF FIRST INTERVIEW - YEAR (saq13y)

File: sectaa\_plantingw3

**DATE OF FIRST INTERVIEW - YEAR (saq13y)**

File: sectaa\_plantingw3

**Overview**

Type: Continuous	Valid cases: 4657
Format: numeric	Invalid: 39
Width: 4	Minimum: 15
Decimals: 0	Maximum: 2016
Range: 15-2016	

**START TIME OF FIRST INTERVIEW - HOUR (saq14ah)**

File: sectaa\_plantingw3

**Overview**

Type: Continuous	Valid cases: 4644
Format: numeric	Invalid: 52
Width: 2	Minimum: 0
Decimals: 0	Maximum: 22
Range: 0-22	

**START TIME OF FIRST INTERVIEW - MINUTES (saq14am)**

File: sectaa\_plantingw3

**Overview**

Type: Continuous	Valid cases: 4642
Format: numeric	Invalid: 54
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	

**END TIME OF FIRST INTERVIEW - HOUR (saq14bh)**

File: sectaa\_plantingw3

**Overview**

Type: Continuous	Valid cases: 4642
Format: numeric	Invalid: 54
Width: 2	Minimum: 1
Decimals: 0	Maximum: 23
Range: 1-23	

**END TIME OF FIRST INTERVIEW - MINUTE (saq14bm)**

File: sectaa\_plantingw3

**Overview**

Type: Continuous	Valid cases: 4641
Format: numeric	Invalid: 55
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	

## INTERVIEW STATUS AFTER FIRST INTERVIEW (saq15a)

File: sectaa\_plantingw3

**Overview**

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

Valid cases: 4607  
 Invalid: 89

## DATA ENTRY STATUS AFTER FIRST VISIT (saq15b)

File: sectaa\_plantingw3

**Overview**

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

Valid cases: 0  
 Invalid: 4696

## DATE OF SECOND INTERVIEW (saq16)

File: sectaa\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 1099  
 Invalid: 0

## DATE OF SECOND INTERVIEW - DAY (saq16d)

File: sectaa\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-31

Valid cases: 1099  
 Invalid: 3597  
 Minimum: 1  
 Maximum: 31

## DATE OF SECOND INTERVIEW - MONTH (saq16m)

File: sectaa\_plantingw3

**Overview**

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

Valid cases: 1099  
 Invalid: 3597

## DATE OF SECOND INTERVIEW - YEAR (saq16y)

File: sectaa\_plantingw3

## DATE OF SECOND INTERVIEW - YEAR (saq16y)

File: sectaa\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 15-2015

Valid cases: 1099  
 Invalid: 3597  
 Minimum: 15  
 Maximum: 2015

## START TIME OF SECOND INTERVIEW - HOUR (saq17ah)

File: sectaa\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-19

Valid cases: 1098  
 Invalid: 3598  
 Minimum: 1  
 Maximum: 19

## START TIME OF SECOND INTERVIEW - MINUTE (saq17am)

File: sectaa\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-59

Valid cases: 1098  
 Invalid: 3598  
 Minimum: 0  
 Maximum: 59

## END TIME OF SECOND INTERVIEW - HOUR (saq17bh)

File: sectaa\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-21

Valid cases: 1098  
 Invalid: 3598  
 Minimum: 0  
 Maximum: 21

## END TIME OF SECOND INTERVIEW - MINUTE (saq17bm)

File: sectaa\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-59

Valid cases: 1098  
 Invalid: 3598  
 Minimum: 0  
 Maximum: 59

## INTERVIEW STATUS AFTER SECOND INTERVIEW (saq18a)

File: sectaa\_plantingw3

**Overview**

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

Valid cases: 1024  
 Invalid: 3672

## DATA ENTRY STATUS AFTER SECOND VISIT (saq18b)

File: sectaa\_plantingw3

**Overview**

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

Valid cases: 0  
 Invalid: 4696

## DATE OF THIRD INTERVIEW (saq19)

File: sectaa\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 85  
 Invalid: 0

## DATE OF THIRD INTERVIEW - DAY (saq19d)

File: sectaa\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-30

Valid cases: 85  
 Invalid: 4611  
 Minimum: 1  
 Maximum: 30

## DATE OF THIRD INTERVIEW - MONTH (saq19m)

File: sectaa\_plantingw3

**Overview**

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

Valid cases: 85  
 Invalid: 4611

## DATE OF THIRD INTERVIEW - YEAR (saq19y)

File: sectaa\_plantingw3

**DATE OF THIRD INTERVIEW - YEAR (saq19y)**

File: sectaa\_plantingw3

**Overview**

Type: Continuous	Valid cases: 85
Format: numeric	Invalid: 4611
Width: 4	Minimum: 2015
Decimals: 0	Maximum: 2015
Range: 2015-2015	

**START TIME OF THIRD INTERVIEW - HOUR (saq20ah)**

File: sectaa\_plantingw3

**Overview**

Type: Continuous	Valid cases: 85
Format: numeric	Invalid: 4611
Width: 2	Minimum: 6
Decimals: 0	Maximum: 18
Range: 6-18	

**START TIME OF THIRD INTERVIEW - MINUTE (saq20am)**

File: sectaa\_plantingw3

**Overview**

Type: Continuous	Valid cases: 85
Format: numeric	Invalid: 4611
Width: 2	Minimum: 0
Decimals: 0	Maximum: 55
Range: 0-55	

**END TIME OF THIRD INTERVIEW - HOUR (saq20bh)**

File: sectaa\_plantingw3

**Overview**

Type: Continuous	Valid cases: 85
Format: numeric	Invalid: 4611
Width: 2	Minimum: 7
Decimals: 0	Maximum: 19
Range: 7-19	

**END TIME OF THIRD INTERVIEW - MINUTE (saq20bm)**

File: sectaa\_plantingw3

**Overview**

Type: Continuous	Valid cases: 85
Format: numeric	Invalid: 4611
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	

## INTERVIEW STATUS AFTER THIRD INTERVIEW (saq21a)

File: sectaa\_plantingw3

**Overview**

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

Valid cases: 82  
 Invalid: 4614

## DATA ENTRY STATUS AFTER THIRD VISIT (saq21b)

File: sectaa\_plantingw3

**Overview**

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

Valid cases: 0  
 Invalid: 4696

## OBSERVATIONS ON INTERVIEW (saq22)

File: sectaa\_plantingw3

**Overview**

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

Valid cases: 4610  
 Invalid: 86

## RESPONSE STATUS (STATUS OF QUESTIONNAIRE) (saq22a)

File: sectaa\_plantingw3

**Overview**

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

Valid cases: 4684  
 Invalid: 12

## RESPONSE STATUS (STATUS OF DATA ENTRY) (saq22b)

File: sectaa\_plantingw3

**Overview**

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

Valid cases: 4521  
 Invalid: 175

## ZONE CODE (zone)

File: sect11a\_plantingw3

### Overview

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

Valid cases: 4591  
 Invalid: 20

## STATE CODE (state)

File: sect11a\_plantingw3

### Overview

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

Valid cases: 4591  
 Invalid: 20

## LGA CODE (lga)

File: sect11a\_plantingw3

### Overview

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

Valid cases: 4591  
 Invalid: 20

## SECTOR (sector)

File: sect11a\_plantingw3

### Overview

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

Valid cases: 4591  
 Invalid: 20

## EA CODE (ea)

File: sect11a\_plantingw3

### Overview

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

Valid cases: 4591  
 Invalid: 20

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect11a\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 4611  
 Invalid: 0

DID YOU OR ANY MBR OF YOUR HH CULTIVATE ANY LAND?  
(s11aq1)

File: sect11a\_plantingw3

**Overview**

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

Valid cases: 3010  
 Invalid: 1601

DID YOU OR ANY MBR OF YOUR HH OWN ANY LAND THAT  
YOU DID NOT CULTIVATE? (s11aq2)

File: sect11a\_plantingw3

**Overview**

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

Valid cases: 3009  
 Invalid: 1602

## ZONE CODE (zone)

File: sect11a1\_plantingw3

### Overview

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

Valid cases: 5824  
 Invalid: 0

## STATE CODE (state)

File: sect11a1\_plantingw3

### Overview

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

Valid cases: 5824  
 Invalid: 0

## LGA CODE (lga)

File: sect11a1\_plantingw3

### Overview

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

Valid cases: 5824  
 Invalid: 0

## SECTOR (sector)

File: sect11a1\_plantingw3

### Overview

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

Valid cases: 5824  
 Invalid: 0

## EA CODE (ea)

File: sect11a1\_plantingw3

### Overview

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

Valid cases: 5824  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect11a1\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 5824  
 Invalid: 0

**PLOT ID (plotid)**

File: sect11a1\_plantingw3

**Overview**

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

Valid cases: 5824  
 Invalid: 0

**WHAT IS THE AREA OF [PLOT]?(FARMER'S RECALL)(NUMBER)  
(s11aq4a)**

File: sect11a1\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0.21-245000

Valid cases: 5820  
 Invalid: 4  
 Minimum: 0.2  
 Maximum: 245000

**WHAT IS THE AREA OF [PLOT]?(FARMER'S RECALL)(UNIT)  
(s11aq4b)**

File: sect11a1\_plantingw3

**Overview**

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

Valid cases: 5820  
 Invalid: 4

**WHAT IS THE AREA OF [PLOT]?(GPS MEASURED IN SQ METER)  
(s11aq4c)**

File: sect11a1\_plantingw3

**Overview**

## WHAT IS THE AREA OF [PLOT]?(GPS MEASURED IN SQ METER) (s11aq4c)

File: sect11a1\_plantingw3

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 6.38-109975

Valid cases: 4699  
Invalid: 1125  
Minimum: 6.4  
Maximum: 109975

## WAS [PLOT] MEASURED BY GPS? (s11aq4a1)

File: sect11a1\_plantingw3

### Overview

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

Valid cases: 5824  
Invalid: 0

## WHY WAS [PLOT] NOT MEASURED? (s11aq4b1)

File: sect11a1\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 1123  
Invalid: 4701

## WHY WAS [PLOT] NOT MEASURED? (OTHER SPECIFY) (s11aq4b1\_os)

File: sect11a1\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 38

Valid cases: 137  
Invalid: 0

## PLOT LABEL (s11aq5c)

File: sect11a1\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-37004002

Valid cases: 4690  
Invalid: 1134  
Minimum: 1  
Maximum: 37004002

**WHO IN THE HH MANAGES THIS [PLOT]? (ID CODE 1) (s11aq6a)**

File: sect11a1\_plantingw3

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-25

Valid cases: 5819  
Invalid: 5

**WHO IN THE HH MANAGES THIS [PLOT]? (ID CODE 2) (s11aq6b)**

File: sect11a1\_plantingw3

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-32

Valid cases: 1056  
Invalid: 4768

## ZONE CODE (zone)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 5824  
 Invalid: 0

## STATE CODE (state)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 5824  
 Invalid: 0

## LGA CODE (lga)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 5824  
 Invalid: 0

## SECTOR (sector)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 5824  
 Invalid: 0

## EA CODE (ea)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 5824  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect11b1\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 5824  
 Invalid: 0

**PLOT ID (plotid)**

File: sect11b1\_plantingw3

**Overview**

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

Valid cases: 5824  
 Invalid: 0

**IS MANAGER OF THIS [PLOT] ANSWERING THIS SECTION?  
(s11b1q1)**

File: sect11b1\_plantingw3

**Overview**

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

Valid cases: 5824  
 Invalid: 0

**ID CODE OF RESPONDNET (s11b1q2)**

File: sect11b1\_plantingw3

**Overview**

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

Valid cases: 324  
 Invalid: 5500

**IN WHAT YEAR WAS THIS [PLOT] ACQUIRED BY THE  
HOUSEHOLD? (s11b1q3)**

File: sect11b1\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1887-2015

Valid cases: 5454  
 Invalid: 370  
 Minimum: 1887  
 Maximum: 2015

## HOW WAS THE [PLOT] ACQUIRED? (s11b1q4)

File: sect11b1\_plantingw3

**Overview**

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

Valid cases: 5823  
 Invalid: 1

## HOW MUCH IN TOTAL WAS PAID FOR THIS [PLOT]? (s11b1q5)

File: sect11b1\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-20000000

Valid cases: 331  
 Invalid: 5493  
 Minimum: 0  
 Maximum: 20000000

WHO IS (/ARE) THE OWNER OF THIS PLOT? (ID CODE 1)  
(s11b1q6a)

File: sect11b1\_plantingw3

**Overview**

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

Valid cases: 4861  
 Invalid: 963

WHO IS (/ARE) THE OWNER OF THIS PLOT? (ID CODE 2)  
(s11b1q6b)

File: sect11b1\_plantingw3

**Overview**

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

Valid cases: 519  
 Invalid: 5305

HAVE YOU OR ANY OTHER HH MBR ACQUIRED A LEGAL TITLE?  
(s11b1q7)

File: sect11b1\_plantingw3

**Overview**

HAVE YOU OR ANY OTHER HH MBR ACQUIRED A LEGAL TITLE?  
(s11b1q7)

File: sect11b1\_plantingw3

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

Valid cases: 4877  
Invalid: 947

WHAT TYPE OF LEGAL TITLE IS ACQUIRED FOR THIS [PLOT]?  
(s11b1q8)

File: sect11b1\_plantingw3

#### Overview

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

Valid cases: 328  
Invalid: 5496

WHAT TYPE OF LEGAL TITLE IS ACQUIRED FOR THIS [PLOT]?  
(OTHER SPECIFY) (s11b1q8b)

File: sect11b1\_plantingw3

#### Overview

Type: Discrete  
Format: character  
Width: 39

Valid cases: 60  
Invalid: 0

HOW MUCH DID YOU PAY FOR LEGAL TITLE? (INCLUDE ALL  
PAYMENTS) (s11b1q8a)

File: sect11b1\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 0-1900000

Valid cases: 327  
Invalid: 5497  
Minimum: 0  
Maximum: 1900000

UNDER WHOSE NAME(S) DID YOU ACQUIRE LEGAL TITLE? (ID  
CODE 1) (s11b1q8b1)

File: sect11b1\_plantingw3

#### Overview

## UNDER WHOSE NAME(S) DID YOU ACQUIRE LEGAL TITLE? (ID CODE 1) (s11b1q8b1)

File: sect11b1\_plantingw3

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

Valid cases: 323  
Invalid: 5501

## UNDER WHOSE NAME(S) DID YOU ACQUIRE LEGAL TITLE? (ID CODE 2) (s11b1q8b2)

File: sect11b1\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 2-6

Valid cases: 35  
Invalid: 5789

## UNDER WHOSE NAME(S) DID YOU ACQUIRE LEGAL TITLE? (ID CODE 3) (s11b1q8b3)

File: sect11b1\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 3-7

Valid cases: 12  
Invalid: 5812

## WHY HAVE YOU OR ANY OF YOUR HH MBR NOT ACQUIRED A LEGAL TITLE? (s11b1q9)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 4549  
Invalid: 1275

## WHY HAVE YOU OR ANY OF YOUR HH MBR NOT ACQUIRED A LEGAL TITLE?(OTHER SPECIFY) (s11b1q9\_os)

File: sect11b1\_plantingw3

### Overview

## WHY HAVE YOU OR ANY OF YOUR HH MBR NOT ACQUIRED A LEGAL TITLE?(OTHER SPECIFY) (s11b1q9\_os)

File: sect11b1\_plantingw3

Type: Discrete  
Format: character  
Width: 53

Valid cases: 1148  
Invalid: 0

## DO YOU OR ANY OF YOUR HH MBR HAVE OTHER LEGAL DOCUMENTS FOR [PLOT]? (s11b1q9a)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 4880  
Invalid: 944

## WHAT TYPE OF OWNERSHIP OR LEGAL DOCUMENT? (CODE 1) (s11b1q10a)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 278  
Invalid: 5546

## WHAT TYPE OF OWNERSHIP OR LEGAL DOCUMENT? (CODE 2) (s11b1q10b)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 29  
Invalid: 5795

## WHAT TYPE OF OWNERSHIP OR LEGAL DOCUMENT? (CODE 3) (s11b1q10c)

File: sect11b1\_plantingw3

### Overview

## WHAT TYPE OF OWNERSHIP OR LEGAL DOCUMENT? (CODE 3) (s11b1q10c)

File: sect11b1\_plantingw3

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

Valid cases: 4  
Invalid: 5820

## WHAT TYPE OF OWNERSHIP OR LEGAL DOCUMENT? (CODE 4) (s11b1q10d)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 0  
Invalid: 5824

## ARE THERE OTHER HH MBR WHO CULTIVATE CROPS FOR WHICH THEY ARE DECISION MAKERS? (s11b1q11)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 5382  
Invalid: 442

## OTHER HOUSEHOLD MEMBER WHO ARE DECISION-MAKERS ON THIS [PLOT](ID CODE 1) (s11b1q12a)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 461  
Invalid: 5363

## OTHER HOUSEHOLD MEMBER WHO ARE DECISION-MAKERS ON THIS [PLOT](ID CODE 2) (s11b1q12b)

File: sect11b1\_plantingw3

### Overview

## OTHER HOUSEHOLD MEMBER WHO ARE DECISION-MAKERS ON THIS [PLOT](ID CODE 2) (s11b1q12b)

File: sect11b1\_plantingw3

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

Valid cases: 228  
Invalid: 5596

## OTHER HOUSEHOLD MEMBER WHO ARE DECISION-MAKERS ON THIS [PLOT](ID CODE 3) (s11b1q12c)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 112  
Invalid: 5712

## OTHER HOUSEHOLD MEMBER WHO ARE DECISION-MAKERS ON THIS [PLOT](ID CODE 4) (s11b1q12d)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 51  
Invalid: 5773

## HOW MUCH HAVE YOU PAID IN CASH FOR RENTING THIS [PLOT]? (s11b1q13)

File: sect11b1\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-200000

Valid cases: 436  
Invalid: 5388  
Minimum: 0  
Maximum: 200000

## WHAT IS THE VALUE OF ANY PAYMENTS IN-KIND YOU HAVE MADE FOR RENTING [PLOT]? (s11b1q14)

File: sect11b1\_plantingw3

### Overview

## WHAT IS THE VALUE OF ANY PAYMENTS IN-KIND YOU HAVE MADE FOR RENTING [PLOT]? (s11b1q14)

File: sect11b1\_plantingw3

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-40000

Valid cases: 396  
Invalid: 5428  
Minimum: 0  
Maximum: 40000

## WHO IS THE LANDLORD OF [PLOT]? (NETWORK CODE) (s11b1q15)

File: sect11b1\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 439  
Invalid: 0

## WHO IN THE HH HAS USE RIGHTS TO THIS RENTED [PLOT]? (ID CODE 1) (s11b1q16a1)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 439  
Invalid: 5385

## WHO IN THE HH HAS USE RIGHTS TO THIS RENTED [PLOT]? (ID CODE 2) (s11b1q16a2)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 59  
Invalid: 5765

## WHO ARE THE PRIMARY DECISION MAKERS FOR THIS [PLOT]? (ID CODE 1) (s11b1q16b1)

File: sect11b1\_plantingw3

### Overview

## WHO ARE THE PRIMARY DECISION MAKERS FOR THIS [PLOT]? (ID CODE 1) (s11b1q16b1)

File: sect11b1\_plantingw3

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

Valid cases: 438  
Invalid: 5386

## WHO ARE THE PRIMARY DECISION MAKERS FOR THIS [PLOT]? (ID CODE 2) (s11b1q16b2)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 113  
Invalid: 5711

## HOW IS THE CONTRACT ESTABLISHED? (s11b1q17)

File: sect11b1\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 439  
Invalid: 5385

## WHAT TYPE OF RENTAL AGREEMENT WAS MADE WITH THE LANDLORD? (s11b1q18)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 440  
Invalid: 5384

## DO YOU PERSONALLY, HAVE THE RIGHT TO SELL THIS [PLOT]? (s11b1q19)

File: sect11b1\_plantingw3

### Overview

DO YOU PERSONALLY, HAVE THE RIGHT TO SELL THIS [PLOT]?  
(s11b1q19)

File: sect11b1\_plantingw3

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

Valid cases: 5376  
Invalid: 448

HAVE YOU EVER USED THIS [PLOT] AS COLLATERAL  
SECURITY? (s11b1q19a)

File: sect11b1\_plantingw3

#### Overview

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

Valid cases: 5378  
Invalid: 446

DO YOU PERSONALLY, HAVE THE RIGHT TO USE THIS [PLOT]  
AS COLLATERAL? (s11b1q20)

File: sect11b1\_plantingw3

#### Overview

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

Valid cases: 4976  
Invalid: 848

DOES ANYONE ELSE IN THE HH HAVE THE RIGHT TO SELL  
THIS PLOT? (s11b1q21)

File: sect11b1\_plantingw3

#### Overview

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

Valid cases: 5372  
Invalid: 452

WHO ELSE IN HH HAS THE RIGHT TO SELL THIS [PLOT]?(ID  
CODE 1) (s11b1q22a)

File: sect11b1\_plantingw3

#### Overview

## WHO ELSE IN HH HAS THE RIGHT TO SELL THIS [PLOT]?(ID CODE 1) (s11b1q22a)

File: sect11b1\_plantingw3

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

Valid cases: 699  
Invalid: 5125

## WHO ELSE IN HH HAS THE RIGHT TO SELL THIS [PLOT]?(ID CODE 2) (s11b1q22b)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 316  
Invalid: 5508

## WHO ELSE IN HH HAS THE RIGHT TO SELL THIS [PLOT]?(ID CODE 3) (s11b1q22c)

File: sect11b1\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 3-10

Valid cases: 162  
Invalid: 5662

## WHO WILL INHERIT THIS [PLOT]? (NETWORK CODE) (s11b1q23a)

File: sect11b1\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 1321  
Invalid: 0

## WHO WILL INHERIT THIS [PLOT]? (ID CODE 1) (s11b1q23b)

File: sect11b1\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-31

Valid cases: 3977  
Invalid: 1847  
Minimum: 1  
Maximum: 31

**WHO WILL INHERIT THIS [PLOT]? (ID CODE 2) (s11b1q23c)**

File: sect11b1\_plantingw3

**Overview**

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

Valid cases: 140  
 Invalid: 5684

**WHO WILL INHERIT THIS [PLOT]? (ID CODE 3) (s11b1q23d)**

File: sect11b1\_plantingw3

**Overview**

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

Valid cases: 91  
 Invalid: 5733

**DO YOU OR OTHER HH MBR HAVE THE RIGHT TO BEQUEATH THIS [PLOT]? (s11b1q24)**

File: sect11b1\_plantingw3

**Overview**

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

Valid cases: 5379  
 Invalid: 445

**WHOSE APPROVAL DO YOU NEED TO BEQUEATH THIS [PLOT]? (ID CODE 1) (s11b1q25a)**

File: sect11b1\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-55

Valid cases: 5373  
 Invalid: 451

**WHOSE APPROVAL DO YOU NEED TO BEQUEATH THIS [PLOT]? (ID CODE 2) (s11b1q25b)**

File: sect11b1\_plantingw3

**Overview**

WHOSE APPROVAL DO YOU NEED TO BEQUEATH THIS [PLOT]?  
(ID CODE 2) (s11b1q25b)

File: sect11b1\_plantingw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 4-5

Valid cases: 2  
Invalid: 5822

IF THE [PLOT] WERE TO BE SOLD TODAY HOW MUCH COULD  
IT BE SOLD FOR? (s11b1q26)

File: sect11b1\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-90000000

Valid cases: 5824  
Invalid: 0  
Minimum: 0  
Maximum: 90000000

SINCE THE BEGINNING OF THE YEAR, DID ANYONE IN THE  
HH CULTIVATE THIS [PLOT]? (s11b1q27)

File: sect11b1\_plantingw3

#### Overview

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

Valid cases: 5824  
Invalid: 0

WHAT WAS THE MAIN USE OF THE [PLOT]? (s11b1q28)

File: sect11b1\_plantingw3

#### Overview

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

Valid cases: 151  
Invalid: 5673

HOW MANY YEARS WAS [PLOT] LEFT FALLOW? (s11b1q28a)

File: sect11b1\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-22

Valid cases: 96  
Invalid: 5728  
Minimum: 1  
Maximum: 22

IN WHAT YEAR WAS THE LAND FROM THIS [PLOT] LAST  
RENTED OUT? (s11b1q29)

File: sect11b1\_plantingw3

#### Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 5804
Width: 4	Minimum: 2010
Decimals: 0	Maximum: 2015
Range: 2010-2015	

SIZE OF [PLOT] RENTED OUT DURING THE MOST RECENT  
TRANSACTION? (NUMBER) (s11b1q30a)

File: sect11b1\_plantingw3

#### Overview

Type: Continuous	Valid cases: 19
Format: numeric	Invalid: 5805
Width: 4	Minimum: 1
Decimals: 0	Maximum: 4110
Range: 1-4110	

SIZE OF [PLOT] RENTED OUT DURING THE MOST RECENT  
TRANSACTION? (UNIT) (s11b1q30b)

File: sect11b1\_plantingw3

#### Overview

Type: Discrete	Valid cases: 19
Format: numeric	Invalid: 5805
Width: 1	
Decimals: 0	
Range: 1-7	

HOW MUCH WERE YOU PAID, IN CASH, FOR THE RENTAL OF  
THIS [PLOT]? (s11b1q31)

File: sect11b1\_plantingw3

#### Overview

Type: Continuous	Valid cases: 19
Format: numeric	Invalid: 5805
Width: 6	Minimum: 3000
Decimals: 0	Maximum: 540000
Range: 3000-540000	

WHAT PERIOD DID THIS CASH PAYMENT FOR THE RENTAL OF  
THIS [PLOT] COVER? (s11b1q32)

File: sect11b1\_plantingw3

#### Overview

## WHAT PERIOD DID THIS CASH PAYMENT FOR THE RENTAL OF THIS [PLOT] COVER? (s11b1q32)

File: sect11b1\_plantingw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 19  
Invalid: 5805

## WHAT WAS THE VALUE OF ANY IN-KIND PAYMENT YOU RECEIVED FOR RENTAL OF [PLOT]? (s11b1q33)

File: sect11b1\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-25000

Valid cases: 19  
Invalid: 5805  
Minimum: 0  
Maximum: 25000

## WHAT PERIOD DID THIS IN-KIND PAYMENT FOR THE RENTAL OF THIS [PLOT] COVER? (s11b1q34)

File: sect11b1\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 19  
Invalid: 5805

## WHAT IS THE DURATION OF THE CONTRACT IN YEARS? (s11b1q35)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 19  
Invalid: 5805  
Minimum: 0  
Maximum: 99

## IS THIS [PLOT] IRRIGATED? (s11b1q39)

File: sect11b1\_plantingw3

### Overview

**IS THIS [PLOT] IRRIGATED? (s11b1q39)**

File: sect11b1\_plantingw3

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

Valid cases: 5725  
 Invalid: 99

**WHAT IS THE SOURCE OF WATER ON THIS [PLOT]? (s11b1q40)**

File: sect11b1\_plantingw3

**Overview**

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

Valid cases: 75  
 Invalid: 5749

**WHAT SYSTEMS OF IRRIGATION ARE ON THS [PLOT]? (1ST)  
(s11b1q41a)**

File: sect11b1\_plantingw3

**Overview**

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

Valid cases: 75  
 Invalid: 5749

**WHAT SYSTEMS OF IRRIGATION ARE ON THS [PLOT]? (2ND)  
(s11b1q41b)**

File: sect11b1\_plantingw3

**Overview**

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

Valid cases: 16  
 Invalid: 5808

**IS THE IRRIGATION SEASONAL OR YEAR ROUND? (s11b1q42)**

File: sect11b1\_plantingw3

**Overview**

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

Valid cases: 75  
 Invalid: 5749

## WHO MANAGES THE IRRIGATION SYSTEM THAT IS USED ON THIS [PLOT]? (s11b1q43)

File: sect11b1\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 75  
Invalid: 5749

## WHO MANAGES THE IRRIGATION SYSTEM THAT IS USED ON THIS [PLOT]? (OTHER SPECIFY) (s11b1q43b)

File: sect11b1\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 7

Valid cases: 1  
Invalid: 0

## WHAT IS THE PREDOMINANT SOIL TYPE OF THIS [PLOT]? (s11b1q44)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 5821  
Invalid: 3

## WHAT IS THE PREDOMINANT SOIL TYPE OF THIS [PLOT]? (OTHER SPECIFY) (s11b1q44\_os)

File: sect11b1\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 22

Valid cases: 6  
Invalid: 0

## WHAT IS THE SOIL QUALITY OF [PLOT]? (s11b1q45)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 5819  
Invalid: 5

## WHAT IS THE SLOPE OF THIS [PLOT]? (s11b1q46)

File: sect11b1\_plantingw3

**Overview**

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

Valid cases: 5819  
 Invalid: 5

## WERE THERE ANY PROBLEMS WITH EROSION ON THIS [PLOT]? (s11b1q47)

File: sect11b1\_plantingw3

**Overview**

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

Valid cases: 5823  
 Invalid: 1

## IF YES, WHAT WAS THE MAIN CAUSE OF THESE EROSION PROBLEMS? (s11b1q48)

File: sect11b1\_plantingw3

**Overview**

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

Valid cases: 323  
 Invalid: 5501

## DO YOU HAVE EROSION CONTROL/WATER HARVESTING FACILITY ON THIS PLOT? (s11b1q49)

File: sect11b1\_plantingw3

**Overview**

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

Valid cases: 323  
 Invalid: 5501

## EROSION CONTROL/WATER HARVESTING FACILITY ON THIS [PLOT]? (1ST) (s11b1q50a)

File: sect11b1\_plantingw3

**Overview**

## EROSION CONTROL/WATER HARVESTING FACILITY ON THIS [PLOT]? (1ST) (s11b1q50a)

File: sect11b1\_plantingw3

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

Valid cases: 42  
Invalid: 5782

## EROSION CONTROL/WATER HARVESTING FACILITY ON THIS [PLOT]? (1ST)(OTHER SPECIFY) (s11b1q50a\_os)

File: sect11b1\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 11

Valid cases: 1  
Invalid: 0

## EROSION CONTROL/WATER HARVESTING FACILITY ON THIS [PLOT]? (2ND) (s11b1q50b)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 26  
Invalid: 5798

## WHEN WAS THE INVESTMENT MADE? (s11b1q51)

File: sect11b1\_plantingw3

### Overview

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

Valid cases: 42  
Invalid: 5782

## ZONE CODE (zone)

File: sect11c1\_plantingw3

### Overview

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

Valid cases: 5824  
 Invalid: 0

## STATE CODE (state)

File: sect11c1\_plantingw3

### Overview

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

Valid cases: 5824  
 Invalid: 0

## LGA CODE (lga)

File: sect11c1\_plantingw3

### Overview

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

Valid cases: 5824  
 Invalid: 0

## SECTOR (sector)

File: sect11c1\_plantingw3

### Overview

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

Valid cases: 5824  
 Invalid: 0

## EA CODE (ea)

File: sect11c1\_plantingw3

### Overview

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

Valid cases: 5824  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect11c1\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 5824  
 Invalid: 0

**PLOT ID (plotid)**

File: sect11c1\_plantingw3

**Overview**

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

Valid cases: 5824  
 Invalid: 0

**HH MBR THAT WORKED ON [PLOT] (1ST)(ID CODE 1)  
(s11c1q1a1)**

File: sect11c1\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-25

Valid cases: 5447  
 Invalid: 377  
 Minimum: 1  
 Maximum: 25

**HOW MANY WEEKS DID [NAME] WORK? (1ST) (s11c1q1a2)**

File: sect11c1\_plantingw3

**Overview**

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

Valid cases: 5446  
 Invalid: 378  
 Minimum: 1  
 Maximum: 52

**DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK  
PER WEEK? (1ST) (s11c1q1a3)**

File: sect11c1\_plantingw3

**Overview**

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

Valid cases: 5445  
 Invalid: 379  
 Minimum: 1  
 Maximum: 7

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (1ST) (s11c1q1a4)

File: sect11c1\_plantingw3

### Overview

Type: Continuous	Valid cases: 5446
Format: numeric	Invalid: 378
Width: 2	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	

## HH MBR THAT WORKED ON [PLOT] (2ND)(ID CODE 2) (s11c1q1b1)

File: sect11c1\_plantingw3

### Overview

Type: Continuous	Valid cases: 4193
Format: numeric	Invalid: 1631
Width: 2	Minimum: 1
Decimals: 0	Maximum: 32
Range: 1-32	

## HOW MANY WEEKS DID [NAME] WORK? (2ND) (s11c1q1b2)

File: sect11c1\_plantingw3

### Overview

Type: Continuous	Valid cases: 4195
Format: numeric	Invalid: 1629
Width: 2	Minimum: 1
Decimals: 0	Maximum: 48
Range: 1-48	

## DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (2ND) (s11c1q1b3)

File: sect11c1\_plantingw3

### Overview

Type: Continuous	Valid cases: 4195
Format: numeric	Invalid: 1629
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (2ND) (s11c1q1b4)

File: sect11c1\_plantingw3

### Overview

DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (2ND) (s11c1q1b4)

File: sect11c1\_plantingw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-25

Valid cases: 4195  
Invalid: 1629  
Minimum: 1  
Maximum: 25

HH MBR THAT WORKED ON [PLOT] (3RD)(ID CODE 3)  
(s11c1q1c1)

File: sect11c1\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-25

Valid cases: 2742  
Invalid: 3082  
Minimum: 1  
Maximum: 25

HOW MANY WEEKS DID [NAME] WORK? (3RD) (s11c1q1c2)

File: sect11c1\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-30

Valid cases: 2742  
Invalid: 3082  
Minimum: 1  
Maximum: 30

DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (3RD) (s11c1q1c3)

File: sect11c1\_plantingw3

#### Overview

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

Valid cases: 2742  
Invalid: 3082

DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (3RD) (s11c1q1c4)

File: sect11c1\_plantingw3

#### Overview

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (3RD) (s11c1q1c4)

File: sect11c1\_plantingw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20

Valid cases: 2741  
Invalid: 3083

## HH MBR THAT WORKED ON [PLOT] (4TH)(ID CODE 4) (s11c1q1d1)

File: sect11c1\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-32

Valid cases: 1677  
Invalid: 4147

## HOW MANY WEEKS DID [NAME] WORK? (4TH) (s11c1q1d2)

File: sect11c1\_plantingw3

### Overview

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

Valid cases: 1680  
Invalid: 4144  
Minimum: 1  
Maximum: 26

## DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (4TH) (s11c1q1d3)

File: sect11c1\_plantingw3

### Overview

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

Valid cases: 1680  
Invalid: 4144

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (4TH) (s11c1q1d4)

File: sect11c1\_plantingw3

### Overview

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (4TH) (s11c1q1d4)

File: sect11c1\_plantingw3

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

Valid cases: 1680  
Invalid: 4144

## NBR OF MEN YOU HIRED TO WORK ON [PLOT] DURING PLANTING SEASON (s11c1q2)

File: sect11c1\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-100

Valid cases: 5633  
Invalid: 191  
Minimum: 0  
Maximum: 100

## NBR OF DAYS YOU HIRED MEN TO WORK ON [PLOT] (s11c1q3)

File: sect11c1\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-200

Valid cases: 3396  
Invalid: 2428  
Minimum: 0  
Maximum: 200

## HOW MUCH IN TOTAL YOU'D PAY PER DAY TO THE HIRED MEN (NAIRA) (s11c1q4)

File: sect11c1\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-100000

Valid cases: 3394  
Invalid: 2430  
Minimum: 0  
Maximum: 100000

## NBR OF WOMEN YOU HIRED TO WORK ON [PLOT] DURING PLANTING SEASON (s11c1q5)

File: sect11c1\_plantingw3

### Overview

## NBR OF WOMEN YOU HIRED TO WORK ON [PLOT] DURING PLANTING SEASON (s11c1q5)

File: sect11c1\_plantingw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-50

Valid cases: 5595  
Invalid: 229  
Minimum: 0  
Maximum: 50

## NBR OF DAYS YOU HIRED WOMEN TO WORK ON [PLOT] (s11c1q6)

File: sect11c1\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-30

Valid cases: 1211  
Invalid: 4613  
Minimum: 0  
Maximum: 30

## HOW MUCH IN TOTAL YOU'D PAY PER DAY TO THE HIRED WOMEN (NAIRA) (s11c1q7)

File: sect11c1\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-35000

Valid cases: 1208  
Invalid: 4616  
Minimum: 0  
Maximum: 35000

## NBR OF CHILDREN(<15YRS) YOU HIRED TO WORK ON [PLOT] DURING PLANTING SEASON (s11c1q8)

File: sect11c1\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-50

Valid cases: 5548  
Invalid: 276  
Minimum: 0  
Maximum: 50

## NBR OF DAYS YOU HIRED CHILDREN TO WORK ON [PLOT] (s11c1q9)

File: sect11c1\_plantingw3

### Overview

## NBR OF DAYS YOU HIRED CHILDREN TO WORK ON [PLOT] (s11c1q9)

File: sect11c1\_plantingw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-20

Valid cases: 419  
Invalid: 5405  
Minimum: 0  
Maximum: 20

## HOW MUCH IN TOTAL YOU'D PAY PER DAY TO THE HIRED CHILDREN (NAIRA) (s11c1q10)

File: sect11c1\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-14000

Valid cases: 419  
Invalid: 5405  
Minimum: 0  
Maximum: 14000

## WERE ANY TRACTORS USED FOR LAND PREPARATION ON [PLOT]? (s11c1q11)

File: sect11c1\_plantingw3

### Overview

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

Valid cases: 5639  
Invalid: 185

## WHY WERE TRACTORS NOT USED FOR LAND PREPARATION? (s11c1q12)

File: sect11c1\_plantingw3

### Overview

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

Valid cases: 5225  
Invalid: 599

## WHY WERE TRACTORS NOT USED FOR LAND PREPARATION? (OTHER SPECIFY) (s11c1q12\_os)

File: sect11c1\_plantingw3

### Overview

**WHY WERE TRACTORS NOT USED FOR LAND PREPARTION?  
(OTHER SPECIFY) (s11c1q12\_os)**

**File: sect11c1\_plantingw3**

Type: Discrete  
Format: character  
Width: 26

Valid cases: 107  
Invalid: 0

## ZONE CODE (zone)

File: sect11e\_plantingw3

### Overview

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

Valid cases: 11840  
 Invalid: 0

## STATE CODE (state)

File: sect11e\_plantingw3

### Overview

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

Valid cases: 11840  
 Invalid: 0

## LGA CODE (lga)

File: sect11e\_plantingw3

### Overview

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

Valid cases: 11840  
 Invalid: 0

## SECTOR (sector)

File: sect11e\_plantingw3

### Overview

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

Valid cases: 11840  
 Invalid: 0

## EA CODE (ea)

File: sect11e\_plantingw3

### Overview

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

Valid cases: 11840  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect11e\_plantingw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 11840  
 Invalid: 0

## PLOT ID (plotid)

File: sect11e\_plantingw3

### Overview

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

Valid cases: 11840  
 Invalid: 0

## CROP ID (cropid)

File: sect11e\_plantingw3

### Overview

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

Valid cases: 11840  
 Invalid: 0

## CROP NAME (cropname)

File: sect11e\_plantingw3

### Overview

Type: Discrete  
 Format: character  
 Width: 25

Valid cases: 11838  
 Invalid: 0

## CROP CODE (cropcode)

File: sect11e\_plantingw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1010-9999

Valid cases: 11840  
 Invalid: 0

## HAVE YOU USED ANY SEED ON THE [PLOT]? (s11eq3)

File: sect11e\_plantingw3

**HAVE YOU USED ANY SEED ON THE [PLOT]? (s11eq3)**

File: sect11e\_plantingw3

**Overview**

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

Valid cases: 11815  
 Invalid: 25

**WAS THE [SEED] CERTIFIED? (s11eq3a)**

File: sect11e\_plantingw3

**Overview**

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

Valid cases: 10856  
 Invalid: 984

**WAS THE [SEED] .....? (s11eq3b)**

File: sect11e\_plantingw3

**Overview**

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

Valid cases: 10843  
 Invalid: 997

**WAS ANY OF THE [SEED] THAT YOU USED LEFT OVER FROM A PREVIOUS SEASON? (s11eq4)**

File: sect11e\_plantingw3

**Overview**

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

Valid cases: 10870  
 Invalid: 970

**TYPE OF [SEED] YOU USED ON [PLOT] THAT WAS LEFT OVER A PREVIOUS SEASON (s11eq5)**

File: sect11e\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1010-3260

Valid cases: 9256  
 Invalid: 2584

## QUANTITY OF THIS [LEFT OVER SEED] YOU HAVE USED (QUANTITY) (s11eq6a)

File: sect11e\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0.25-18000

Valid cases: 9258  
Invalid: 2582  
Minimum: 0.3  
Maximum: 18000

## QUANTITY OF THIS [LEFT OVER SEED] YOU HAVE USED (UNIT) (s11eq6b)

File: sect11e\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 9238  
Invalid: 2602

## WHY DO YOU CHOOSE TO USE THIS [SEED]? (s11eq7)

File: sect11e\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 9253  
Invalid: 2587

## WHY DO YOU CHOOSE TO USE THIS [SEED]? (OTHER SPECIFY) (s11eq7b)

File: sect11e\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 39

Valid cases: 299  
Invalid: 0

## DID YOU RECEIVE ANY OF THE [SEED] YOU USED ON [PLOT]? (s11eq8)

File: sect11e\_plantingw3

### Overview

## DID YOU RECEIVE ANY OF THE [SEED] YOU USED ON [PLOT]? (s11eq8)

File: sect11e\_plantingw3

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

Valid cases: 11794  
Invalid: 46

## TYPE OF [FREE SEED] YOU USED ON [PLOT] (s11eq9)

File: sect11e\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1010-3260

Valid cases: 299  
Invalid: 11541

## QUANTITY OF THIS [FREE SEED] YOU HAVE USED (QUANTITY) (s11eq10a)

File: sect11e\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0.5-650

Valid cases: 300  
Invalid: 11540  
Minimum: 0.5  
Maximum: 650

## QUANTITY OF THIS [FREE SEED] YOU HAVE USED (UNIT (s11eq10b)

File: sect11e\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 299  
Invalid: 11541

## FROM WHOM DID YOU RECEIVE MOST OF THE [FREE SEED]? (NETWORK CODE 1) (s11eq11a)

File: sect11e\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 300  
Invalid: 0

FROM WHOM DID YOU RECEIVE MOST OF THE [FREE SEED]?  
(NETWORK CODE 2) (s11eq11b)

File: sect11e\_plantingw3

#### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 16  
Invalid: 0

HOW MUCH DID YOU PAY FOR TRANSPORTATION IN TOTAL  
TO ACQUIRE [FREE SEED]? (s11eq12)

File: sect11e\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-2000

Valid cases: 300  
Invalid: 11540  
Minimum: 0  
Maximum: 2000

MAIN MODE OF TRANSPORTATION USED TO BRING BACK  
[FREE SEED] (s11eq13)

File: sect11e\_plantingw3

#### Overview

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

Valid cases: 300  
Invalid: 11540

MAIN MODE OF TRANSPORTATION USED TO BRING BACK  
[FREE SEED](OTHER SPECIFY) (s11eq13b)

File: sect11e\_plantingw3

#### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 1  
Invalid: 0

DID YOU PURCHASE ANY SEED THAT YOU USED ON THIS  
[PLOT]? (s11eq14)

File: sect11e\_plantingw3

#### Overview

## DID YOU PURCHASE ANY SEED THAT YOU USED ON THIS [PLOT]? (s11eq14)

File: sect11e\_plantingw3

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

Valid cases: 11780  
Invalid: 60

## WHO IN THE HH PAID FOR THIS [SEED]? (ID CODE 1) (s11eq15a)

File: sect11e\_plantingw3

### Overview

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

Valid cases: 1847  
Invalid: 9993

## WHO IN THE HH PAID FOR THIS [SEED]? (ID CODE 2) (s11eq15b)

File: sect11e\_plantingw3

### Overview

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

Valid cases: 136  
Invalid: 11704

## MAIN SOURCE OF [SEED] THAT YOU PURCHASED (s11eq16)

File: sect11e\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 1843  
Invalid: 0

## WHAT IS THE TYPE OF [SEED] YOU USED? (s11eq17)

File: sect11e\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1010-9999

Valid cases: 1841  
Invalid: 9999

## QUANTITY OF [SEED] YOU HAVE USED (QUANTITY) (s11eq18a)

File: sect11e\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0.5-10000

Valid cases: 1844  
 Invalid: 9996  
 Minimum: 0.5  
 Maximum: 10000

## QUANTITY OF [SEED] YOU HAVE USED (UNIT) (s11eq18b)

File: sect11e\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-900

Valid cases: 1844  
 Invalid: 9996

## HOW MUCH DID YOU PAY FOR TRANSPORTATION TO ACQUIRE [SEED] FROM [1ST SOURCE]? (s11eq19)

File: sect11e\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-40000

Valid cases: 1820  
 Invalid: 10020  
 Minimum: 0  
 Maximum: 40000

## MAIN TRANSPORTATION USED TO BRING BACK [SEED] FROM [1ST SOURCE] (s11eq20)

File: sect11e\_plantingw3

**Overview**

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

Valid cases: 1846  
 Invalid: 9994

## MAIN TRANSPORTATION USED TO BRING BACK [SEED] FROM [1ST SOURCE](OTHER SPECIFY) (s11eq20b)

File: sect11e\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 19

Valid cases: 22  
 Invalid: 0

## VALUE OF THE [SEED] THAT YOU PURCHASED FROM [1ST SOURCE] (s11eq21)

File: sect11e\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-500000

Valid cases: 1822  
Invalid: 10018  
Minimum: 0  
Maximum: 500000

## HOW DID YOU FINANCE [SEED] PURCHASE FROM [1ST SOURCE]? (s11eq22)

File: sect11e\_plantingw3

### Overview

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

Valid cases: 1852  
Invalid: 9988

## HOW MUCH DID YOU PAY UP-FRONT FOR THIS [SEED] PURCHASE? (s11eq23)

File: sect11e\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 1000-16000

Valid cases: 9  
Invalid: 11831  
Minimum: 1000  
Maximum: 16000

## HOW MUCH DID YOU REPAY/WILL YOU REPAY? (s11eq24)

File: sect11e\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-18000

Valid cases: 9  
Invalid: 11831  
Minimum: 0  
Maximum: 18000

## SOURCE OF CREDIT FOR [SEED] PURCHASED FROM [1ST SOURCE] (NETWORK CODE) (s11eq25)

File: sect11e\_plantingw3

### Overview

## SOURCE OF CREDIT FOR [SEED] PURCHASED FROM [1ST SOURCE] (NETWORK CODE) (s11eq25)

File: sect11e\_plantingw3

Type: Discrete  
Format: character  
Width: 2

Valid cases: 9  
Invalid: 0

## WAS THERE A 2ND SOURCE FROM WHOM YOU PURCHASED ANY OF THE [SEED]? (s11eq26)

File: sect11e\_plantingw3

### Overview

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

Valid cases: 1854  
Invalid: 9986

## WHO IN THE HH PAID FOR THIS SEED? (ID CODE 1) (s11eq27a)

File: sect11e\_plantingw3

### Overview

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

Valid cases: 33  
Invalid: 11807

## WHO IN THE HH PAID FOR THIS SEED? (ID CODE 2) (s11eq27b)

File: sect11e\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 2-8

Valid cases: 2  
Invalid: 11838

## 2ND SOURCE OF [SEED] THAT YOU PURCHASED (s11eq28)

File: sect11e\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 31  
Invalid: 0

## WHAT IS THE TYPE OF [SEED] YOU USED? (s11eq29)

File: sect11e\_plantingw3

## WHAT IS THE TYPE OF [SEED] YOU USED? (s11eq29)

File: sect11e\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1010-3260

Valid cases: 31  
 Invalid: 11809

## QUANTITY OF [SEED] YOU HAVE USED PURCHAED FROM [2ND SOURCE] (QUANTITY) (s11eq30a)

File: sect11e\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-30

Valid cases: 33  
 Invalid: 11807  
 Minimum: 1  
 Maximum: 30

## QUANTITY OF [SEED] YOU HAVE USED PURCHAED FROM [2ND SOURCE](UNIT) (s11eq30b)

File: sect11e\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-900

Valid cases: 33  
 Invalid: 11807

## HOW MUCH DID YOU PAY FOR TRANSPORTATION TO ACQUIRE [SEED] FROM [2ND SOURCE]? (s11eq31)

File: sect11e\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-1000

Valid cases: 33  
 Invalid: 11807  
 Minimum: 0  
 Maximum: 1000

## MAIN TRANSPORTATION USED TO BRING BACK [SEED] FROM [2ND SOURCE] (s11eq32)

File: sect11e\_plantingw3

**Overview**

## MAIN TRANSPORTATION USED TO BRING BACK [SEED] FROM [2ND SOURCE] (s11eq32)

File: sect11e\_plantingw3

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

Valid cases: 33  
Invalid: 11807

## VALUE OF THE [SEED] THAT YOU PURCHASED FROM [2ND SOURCE] (s11eq33)

File: sect11e\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 100-4500

Valid cases: 33  
Invalid: 11807  
Minimum: 100  
Maximum: 4500

## HOW DID YOU FINANCE [SEED] PURCHASE FROM [2ND SOURCE]? (s11eq34)

File: sect11e\_plantingw3

### Overview

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

Valid cases: 33  
Invalid: 11807

## HOW MUCH DID YOU PAY UP-FRONT FOR THIS [SEED] PURCHASE? (s11eq35)

File: sect11e\_plantingw3

### Overview

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

Valid cases: 0  
Invalid: 11840

## HOW MUCH DID YOU REPAY/WILL YOU REPAY? (s11eq36)

File: sect11e\_plantingw3

### Overview

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

Valid cases: 0  
Invalid: 11840

# SOURCE OF CREDIT FOR [SEED] PURCHASED FROM [2ND SOURCE] (NETWORK CODE) (s11eq37)

File: sect11e\_plantingw3

## Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 0  
Invalid: 0

## ZONE CODE (zone)

File: sect11f\_plantingw3

### Overview

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

Valid cases: 11830  
 Invalid: 0

## STATE CODE (state)

File: sect11f\_plantingw3

### Overview

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

Valid cases: 11830  
 Invalid: 0

## LGA CODE (lga)

File: sect11f\_plantingw3

### Overview

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

Valid cases: 11830  
 Invalid: 0

## SECTOR (sector)

File: sect11f\_plantingw3

### Overview

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

Valid cases: 11830  
 Invalid: 0

## EA CODE (ea)

File: sect11f\_plantingw3

### Overview

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

Valid cases: 11830  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect11f\_plantingw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 11830  
 Invalid: 0

## PLOT ID (plotid)

File: sect11f\_plantingw3

### Overview

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

Valid cases: 11830  
 Invalid: 0

## CROP ID (cropid)

File: sect11f\_plantingw3

### Overview

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

Valid cases: 11830  
 Invalid: 0

## CROP NAME (cropname)

File: sect11f\_plantingw3

### Overview

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 0  
 Invalid: 0

## CROP CODE (cropcode)

File: sect11f\_plantingw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1010-9999

Valid cases: 11830  
 Invalid: 0

## SELECT FIELD OR TREE CROP ON THIS PLOT (s11fc5)

File: sect11f\_plantingw3

**SELECT FIELD OR TREE CROP ON THIS PLOT (s11fc5)**

File: sect11f\_plantingw3

**Overview**

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

Valid cases: 11787  
 Invalid: 43

**WHAT WAS THE TOTAL AREA PLANTED ON [PLOT] WITH [CROP]? (QUANTITY) (s11fq1a)**

File: sect11f\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-43000

Valid cases: 10809  
 Invalid: 1021  
 Minimum: 0  
 Maximum: 43000

**WHAT WAS THE TOTAL AREA PLANTED ON [PLOT] WITH [CROP]? (UNIT) (s11fq1b)**

File: sect11f\_plantingw3

**Overview**

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

Valid cases: 10795  
 Invalid: 1035

**WHAT WAS THE METHOD OF CROPPING? (s11fq2)**

File: sect11f\_plantingw3

**Overview**

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

Valid cases: 10814  
 Invalid: 1016

**WHEN DID YOU PLANT THE SEEDS FOR THE [CROP] ON [PLOT]? (MONTH) (s11fq3a)**

File: sect11f\_plantingw3

**Overview**

## WHEN DID YOU PLANT THE SEEDS FOR THE [CROP] ON [PLOT]? (MONTH) (s11fq3a)

File: sect11f\_plantingw3

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

Valid cases: 10819  
Invalid: 1011

## WHEN DID YOU PLANT THE SEEDS FOR THE [CROP] ON [PLOT]? (YEAR) (s11fq3b)

File: sect11f\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2001-2015

Valid cases: 10820  
Invalid: 1010

## WHAT ARE OF [PLOT] IS COVERED BY TREES? (QUANTITY) (s11fq4a)

File: sect11f\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-11150

Valid cases: 991  
Invalid: 10839  
Minimum: 0  
Maximum: 11150

## WHAT ARE OF [PLOT] IS COVERED BY TREES? (UNIT) (s11fq4b)

File: sect11f\_plantingw3

### Overview

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

Valid cases: 991  
Invalid: 10839

## OW MANY PLANTS/TREES FOR THE [TREE/PERMANENT CROP] DO YOU OWN ON THIS [PLOT]? (s11fq5)

File: sect11f\_plantingw3

### Overview

## OW MANY PLANTS/TREES FOR THE [TREE/PERMANENT CROP] DO YOU OWN ON THIS [PLOT]? (s11fq5)

File: sect11f\_plantingw3

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-9000

Valid cases: 847  
Invalid: 10983  
Minimum: 0  
Maximum: 9000

## IN WHAT YEAR WERE MOST OF THESE PLANTS/TREES PLANTED ON [PLOT]? (s11fq6)

File: sect11f\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1938-2015

Valid cases: 895  
Invalid: 10935  
Minimum: 1938  
Maximum: 2015

## HOW MANY PLANTS/TRESS WERE PLANTED ON THIS [PLOT]? (s11fq7)

File: sect11f\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-6000

Valid cases: 959  
Invalid: 10871  
Minimum: 0  
Maximum: 6000

## WHAT WAS THE LAST COMPLETED HARVEST PRODUCTION PERIOD? (BEGIN MONTH) (s11fq8a)

File: sect11f\_plantingw3

### Overview

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

Valid cases: 906  
Invalid: 10924

## WHAT WAS THE LAST COMPLETED HARVEST PRODUCTION PERIOD? (BEGIN YEAR) (s11fq8b)

File: sect11f\_plantingw3

### Overview

## WHAT WAS THE LAST COMPLETED HARVEST PRODUCTION PERIOD? (BEGIN YEAR) (s11fq8b)

File: sect11f\_plantingw3

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2010-2015

Valid cases: 906  
Invalid: 10924  
Minimum: 2010  
Maximum: 2015

## WHAT WAS THE LAST COMPLETED HARVEST PRODUCTION PERIOD? (END MONTH) (s11fq8c)

File: sect11f\_plantingw3

### Overview

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

Valid cases: 899  
Invalid: 10931

## WHAT WAS THE LAST COMPLETED HARVEST PRODUCTION PERIOD? (END YEAR) (s11fq8d)

File: sect11f\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2013-2015

Valid cases: 899  
Invalid: 10931  
Minimum: 2013  
Maximum: 2015

## WERE THER ANY LOSSES OF [TREE\PERMANENT CROP] BEFORE THE HARVEST? (s11fq9)

File: sect11f\_plantingw3

### Overview

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

Valid cases: 988  
Invalid: 10842

## WHAT WAS THE MAIN CAUSE OF LOSSES? (s11fq10)

File: sect11f\_plantingw3

### Overview

**WHAT WAS THE MAIN CAUSE OF LOSSES? (s11fq10)****File: sect11f\_plantingw3**

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

Valid cases: 217  
 Invalid: 11613

**WHAT WAS THE MAIN CAUSE OF LOSSES? (OTHER SPECIFY)  
(s11fq10\_os)****File: sect11f\_plantingw3****Overview**

Type: Discrete  
 Format: character  
 Width: 38

Valid cases: 31  
 Invalid: 0

**HOW MUCH [TREE/PERMANENT CROP] DID YOU HARVEST?  
(QUANTITY) (s11fq11a)****File: sect11f\_plantingw3****Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-5000

Valid cases: 962  
 Invalid: 10868  
 Minimum: 0  
 Maximum: 5000

**HOW MUCH [TREE/PERMANENT CROP] DID YOU HARVEST?  
(UNIT) (s11fq11b)****File: sect11f\_plantingw3****Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-900

Valid cases: 896  
 Invalid: 10934

**HOW MUCH [TREE/PERMANENT CROP] DID YOU HARVEST?  
(UNIT)(OTHER SPECIFY) (s11fq11b\_os)****File: sect11f\_plantingw3****Overview**

Type: Discrete  
 Format: character  
 Width: 10

Valid cases: 4  
 Invalid: 0

HOW MUCH [CROP] DO YOU EXPECT TO HARVEST FROM THIS [PLOT]? (QUANTITY) (s11fq12a)

File: sect11f\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-40000

Valid cases: 11759  
Invalid: 71  
Minimum: 0  
Maximum: 40000

HOW MUCH [CROP] DO YOU EXPECT TO HARVEST FROM THIS [PLOT]? (UNIT) (s11fq12b)

File: sect11f\_plantingw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 11730  
Invalid: 100

HOW MUCH [CROP] DO YOU EXPECT TO HARVEST FROM THIS [PLOT]? (UNIT)(OTHER SPECIFY) (s11fq12b\_os)

File: sect11f\_plantingw3

#### Overview

Type: Discrete  
Format: character  
Width: 11

Valid cases: 62  
Invalid: 0

DO YOU INTEND TO SELL ANY OF THE [CROP] TO BE HARVESTED? (s11fq13)

File: sect11f\_plantingw3

#### Overview

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

Valid cases: 11758  
Invalid: 72

EXPECTED HARVEST OF [CROP] YOU INTEND TO SELL(SHARE) (s11fq14a)

File: sect11f\_plantingw3

#### Overview

## EXPECTED HARVEST OF [CROP] YOU INTEND TO SELL(SHARE) (s11fq14a)

File: sect11f\_plantingw3

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-866

Valid cases: 2423  
Invalid: 9407  
Minimum: 0  
Maximum: 866

## EXPECTED HARVEST OF [CROP] YOU INTEND TO SELL(QUANTITY) (s11fq14b)

File: sect11f\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-25000

Valid cases: 5711  
Invalid: 6119  
Minimum: 0  
Maximum: 25000

## EXPECTED HARVEST OF [CROP] YOU INTEND TO SELL(UNIT) (s11fq14c)

File: sect11f\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-900

Valid cases: 5685  
Invalid: 6145

## EXPECTED HARVEST OF [CROP] YOU INTEND TO SELL(UNIT)(OTHER SPECIFY) (s11fq14c\_os)

File: sect11f\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 11

Valid cases: 18  
Invalid: 0

## HOW MUCH NAIRA DO YOU EXPECT TO RECEIVE FROM SALES OF [CROP] HARVESTED? (s11fq15)

File: sect11f\_plantingw3

### Overview

# HOW MUCH NAIRA DO YOU EXPECT TO RECEIVE FROM SALES OF [CROP] HARVESTED? (s11fq15)

File: sect11f\_plantingw3

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-10000000

Valid cases: 6830  
Invalid: 5000  
Minimum: 0  
Maximum: 10000000

## ZONE CODE (zone)

File: sect11i\_plantingw3

### Overview

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

Valid cases: 69275  
 Invalid: 0

## STATE CODE (state)

File: sect11i\_plantingw3

### Overview

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

Valid cases: 69275  
 Invalid: 0

## LGA CODE (lga)

File: sect11i\_plantingw3

### Overview

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

Valid cases: 69275  
 Invalid: 0

## SECTOR (sector)

File: sect11i\_plantingw3

### Overview

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

Valid cases: 69275  
 Invalid: 0

## EA CODE (ea)

File: sect11i\_plantingw3

### Overview

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

Valid cases: 69275  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect11i\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 69275  
 Invalid: 0

**ANIMAL CODE (animal\_cd)**

File: sect11i\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 101-123

Valid cases: 69275  
 Invalid: 0

**ANIMAL DESCRIPTION (animal\_desc)**

File: sect11i\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 15

Valid cases: 69275  
 Invalid: 0

**ANIMAL DESCRIPTION (OTHER SPECIFY) (animal\_other)**

File: sect11i\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 9

Valid cases: 33  
 Invalid: 0

**HAVE YOU OR ANY MBR OF YOUR HH RAISED OR OWNED ANY [ANIMAL]? (s11iq1)**

File: sect11i\_plantingw3

**Overview**

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

Valid cases: 69243  
 Invalid: 32

**HOW MANY [ANIMAL] ARE OWNED BY YOUR HH NOW? (s11iq2)**

File: sect11i\_plantingw3

## HOW MANY [ANIMAL] ARE OWNED BY YOUR HH NOW? (s11iq2)

File: sect11i\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-4000

Valid cases: 4680  
 Invalid: 64595  
 Minimum: 0  
 Maximum: 4000

## IF YOU'D SELL ONE OF [ANIMAL], HOW MUCH WOULD YOU RECEIVE FROM SALE? (s11iq3)

File: sect11i\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-650000

Valid cases: 4679  
 Invalid: 64596  
 Minimum: 0  
 Maximum: 650000

## WHO IN YOUR HOUSEHOLD OWNS [ANIMAL]? (ID CODE 1) (s11iq4a)

File: sect11i\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-98

Valid cases: 4669  
 Invalid: 64606  
 Minimum: 1  
 Maximum: 98

## WHO IN YOUR HOUSEHOLD OWNS [ANIMAL]? (ID CODE 2) (s11iq4b)

File: sect11i\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-19

Valid cases: 1200  
 Invalid: 68075  
 Minimum: 1  
 Maximum: 19

## WHO IN YOUR HOUSEHOLD IS RESPONSIBLE FOR KEEPING [ANIMAL]? (ID CODE 1) (s11iq5a)

File: sect11i\_plantingw3

**Overview**

## WHO IN YOUR HOUSEHOLD IS RESPONSIBLE FOR KEEPING [ANIMAL]? (ID CODE 1) (s11iq5a)

File: sect11i\_plantingw3

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-98

Valid cases: 4641  
Invalid: 64634  
Minimum: 1  
Maximum: 98

## WHO IN YOUR HOUSEHOLD IS RESPONSIBLE FOR KEEPING [ANIMAL]? (ID CODE 2) (s11iq5b)

File: sect11i\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-19

Valid cases: 1830  
Invalid: 67445  
Minimum: 1  
Maximum: 19

## HOW MANY [ANIMAL] DID YOUR HH OWN AT THE VERY BEGINNING OF THIS AG SEASON? (s11iq6)

File: sect11i\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-4000

Valid cases: 4678  
Invalid: 64597  
Minimum: 0  
Maximum: 4000

## THIS AG SEASON, HOW MANY [ANIMAL] WERE BORN? (s11iq7)

File: sect11i\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-80

Valid cases: 4674  
Invalid: 64601  
Minimum: 0  
Maximum: 80

## THIS AG SEASON, HOW MANY [ANIMAL] WERE RECEIVED AS GIFTS? (s11iq8)

File: sect11i\_plantingw3

### Overview

## THIS AG SEASON, HOW MANY [ANIMAL] WERE RECEIVED AS GIFTS? (s11iq8)

File: sect11i\_plantingw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-14

Valid cases: 4669  
Invalid: 64606

## HOW MANY [ANIMAL] WERE RECEIVED AS PAYMENT FOR SERVICES RENDERED? (s11iq9)

File: sect11i\_plantingw3

### Overview

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

Valid cases: 4672  
Invalid: 64603  
Minimum: 0  
Maximum: 6

## HOW MANY [ANIMAL] HAVE YOU BOUGHT TO RAISE? (s11iq10)

File: sect11i\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-2170

Valid cases: 4673  
Invalid: 64602  
Minimum: 0  
Maximum: 2170

## WHAT WAS THE TOTAL VALUE OF [ANIMAL] PURCHASES? (s11iq11)

File: sect11i\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-360000

Valid cases: 329  
Invalid: 68946  
Minimum: 0  
Maximum: 360000

## WHERE DID YOU PURCHASE MOST OF [ANIMAL] THAT YOU BOUGHT? (NETWORK CODE 1) (s11iq12a)

File: sect11i\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 324  
Invalid: 0

WHERE DID YOU PURCHASE MOST OF [ANIMAL] THAT YOU BOUGHT? (NETWORK CODE 2) (s11iq12b)

File: sect11i\_plantingw3

#### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 20  
Invalid: 0

THIS AG SEASON, HOW MANY [ANIMAL] WERE GIVEN OUT AS GIFTS? (s11iq13)

File: sect11i\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-10

Valid cases: 4673  
Invalid: 64602  
Minimum: 0  
Maximum: 10

HOW MANY [ANIMAL] WERE GIVEN OUT AS PAYMENT FOR SERVICES RENDERED? (s11iq14)

File: sect11i\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-10

Valid cases: 4672  
Invalid: 64603  
Minimum: 0  
Maximum: 10

THIS AG SEASON, HOW MANY [ANIMAL] GOT LOST OR STOLEN? (s11iq15)

File: sect11i\_plantingw3

#### Overview

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

Valid cases: 4671  
Invalid: 64604  
Minimum: 0  
Maximum: 99

THIS AG SEASON, HOW MANY [ANIMAL] HAVE YOUR SOLD ALIVE? (s11iq16)

File: sect11i\_plantingw3

#### Overview

THIS AG SEASON, HOW MANY [ANIMAL] HAVE YOUR SOLD ALIVE? (s11iq16)

File: sect11i\_plantingw3

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-550

Valid cases: 4672  
Invalid: 64603  
Minimum: 0  
Maximum: 550

WHAT WAS THE TOTAL VALUE OF [ANIMAL] SALES? (s11iq17)

File: sect11i\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 0-1600000

Valid cases: 942  
Invalid: 68333  
Minimum: 0  
Maximum: 1600000

WHERE DID YOU SELL MOST [ANIMAL] THAT YOU SOLD ALIVE? (NETWORK CODE 1) (s11iq18a)

File: sect11i\_plantingw3

#### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 919  
Invalid: 0

WHERE DID YOU SELL MOST [ANIMAL] THAT YOU SOLD ALIVE? (NETWORK CODE 2) (s11iq18b)

File: sect11i\_plantingw3

#### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 92  
Invalid: 0

HOW MANY [ANIMAL] DID YOU SLAUGHTER FOR SALE? (s11iq19a)

File: sect11i\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-20

Valid cases: 4629  
Invalid: 64646  
Minimum: 0  
Maximum: 20

## HOW MANY [ANIMAL] DID YOU SLAUGHTER FOR CONSUMPTION? (s11iq19b)

File: sect11i\_plantingw3

### Overview

Type: Continuous	Valid cases: 4591
Format: numeric	Invalid: 64684
Width: 2	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	

## THIS AG SEASON, DID YOUR [ANIMAL] SUFFER FROM ANY DISEASE? (s11iq20)

File: sect11i\_plantingw3

### Overview

Type: Discrete	Valid cases: 4650
Format: numeric	Invalid: 64625
Width: 1	
Decimals: 0	
Range: 1-2	

## WHAT KIND OF DISEASES DID [ANIMAL] SUFFER FROM THE MOST? (DISEASE CODE 1) (s11iq21a)

File: sect11i\_plantingw3

### Overview

Type: Discrete	Valid cases: 436
Format: numeric	Invalid: 68839
Width: 2	
Decimals: 0	
Range: 1-11	

## WHAT KIND OF DISEASES DID [ANIMAL] SUFFER FROM THE MOST? (DISEASE CODE 1)(OTHER (s11iq21a\_os)

File: sect11i\_plantingw3

### Overview

Type: Discrete	Valid cases: 31
Format: character	Invalid: 0
Width: 22	

## HOW MANY [ANIMAL] WERE LOST TO [DISEASE 1]? (NUMBER DEAD) (s11iq21b)

File: sect11i\_plantingw3

### Overview

HOW MANY [ANIMAL] WERE LOST TO [DISEASE 1]? (NUMBER DEAD) (s11iq21b)

File: sect11i\_plantingw3

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-500

Valid cases: 403  
Invalid: 68872  
Minimum: 0  
Maximum: 500

WHAT KIND OF DISEASES DID [ANIMAL] SUFFER FROM THE MOST? (DISEASE CODE 2) (s11iq21c)

File: sect11i\_plantingw3

#### Overview

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

Valid cases: 33  
Invalid: 69242

HOW MANY [ANIMAL] WERE LOST TO [DISEASE 2]? (NUMBER DEAD) (s11iq21d)

File: sect11i\_plantingw3

#### Overview

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

Valid cases: 100  
Invalid: 69175  
Minimum: 0  
Maximum: 7

HOW MANY OF YOUR [ANIMAL] ARE CURRENTLY VACCINATED? (s11iq22)

File: sect11i\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-4000

Valid cases: 4645  
Invalid: 64630  
Minimum: 0  
Maximum: 4000

WHO WAS YOUR MAIN PROVIDER FOR THE VACCINATION SERVICES? (NETWORK CODE 1) (s11iq23a)

File: sect11i\_plantingw3

#### Overview

## WHO WAS YOUR MAIN PROVIDER FOR THE VACCINATION SERVICES? (NETWORK CODE 1) (s11iq23a)

File: sect11i\_plantingw3

Type: Discrete  
Format: character  
Width: 2

Valid cases: 660  
Invalid: 0

## WHO WAS YOUR MAIN PROVIDER FOR THE VACCINATION SERVICES? (NETWORK CODE 2) (s11iq23b)

File: sect11i\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 33  
Invalid: 0

## AGAINST WHICH DISEASES DID YOU VACCINATE [ANIMAL]? (DISEASE 1) (s11iq24a)

File: sect11i\_plantingw3

### Overview

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

Valid cases: 676  
Invalid: 68599

## AGAINST WHICH DISEASES DID YOU VACCINATE [ANIMAL]? (DISEASE 1)(OTHER SPECIFY) (s11iq24a\_os)

File: sect11i\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 11

Valid cases: 22  
Invalid: 0

## AGAINST WHICH DISEASES DID YOU VACCINATE [ANIMAL]? (DISEASE 2) (s11iq24b)

File: sect11i\_plantingw3

### Overview

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

Valid cases: 308  
Invalid: 68967

## AGAINST WHICH DISEASES DID YOU VACCINATE [ANIMAL]? (DISEASE 2)(OTHER SPECIFY) (s11iq24b\_os)

File: sect11i\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 12

Valid cases: 1  
Invalid: 0

## AGAINST WHICH DISEASES DID YOU VACCINATE [ANIMAL]? (DISEASE 3) (s11iq24c)

File: sect11i\_plantingw3

### Overview

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

Valid cases: 156  
Invalid: 69119

## ZONE CODE (zone)

File: sect11j\_plantingw3

### Overview

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

Valid cases: 27197  
 Invalid: 0

## STATE CODE (state)

File: sect11j\_plantingw3

### Overview

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

Valid cases: 27197  
 Invalid: 0

## LGA CODE (lga)

File: sect11j\_plantingw3

### Overview

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

Valid cases: 27197  
 Invalid: 0

## SECTOR (sector)

File: sect11j\_plantingw3

### Overview

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

Valid cases: 27197  
 Invalid: 0

## EA CODE (ea)

File: sect11j\_plantingw3

### Overview

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

Valid cases: 27197  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect11j\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 27197  
 Invalid: 0

**ITEM CODE (item\_cd)**

File: sect11j\_plantingw3

**Overview**

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

Valid cases: 27197  
 Invalid: 0

**ITEM DESCRIPTION (item\_desc)**

File: sect11j\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 20

Valid cases: 27197  
 Invalid: 0

**DID YOU SPEND ANYTHING ON [ITEM] FOR LIVESTOCK/POULTRY ACTIVITIES? (s11jq1)**

File: sect11j\_plantingw3

**Overview**

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

Valid cases: 27160  
 Invalid: 37

**HOW MUCH WAS SPENT IN CASH ON [ITEM] IN THE LAST 12 MONTHS? (NAIRA) (s11jq2a)**

File: sect11j\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-768000

Valid cases: 1733  
 Invalid: 25464  
 Minimum: 0  
 Maximum: 768000

## HOW MUCH WAS SPENT IN-KIND ON [ITEM] IN THE LAST 12 MONTHS? (NAIRA) (s11jq2b)

File: sect11j\_plantingw3

### Overview

Type: Continuous	Valid cases: 1322
Format: numeric	Invalid: 25875
Width: 5	Minimum: 0
Decimals: 0	Maximum: 70000
Range: 0-70000	

## WHAT WAS THE SOURCE OF [ITEM]? (NEWTWORK CODE 1) (s11jq3a)

File: sect11j\_plantingw3

### Overview

Type: Discrete	Valid cases: 1660
Format: character	Invalid: 0
Width: 2	

## WHAT WAS THE SOURCE OF [ITEM]? (NEWTWORK CODE 2) (s11jq3b)

File: sect11j\_plantingw3

### Overview

Type: Discrete	Valid cases: 89
Format: character	Invalid: 0
Width: 2	

## WAS THERE ANYTIME THAT [ITEM] WAS NOT AVAILABLE FOR THE HH NEED? (s11jq4)

File: sect11j\_plantingw3

### Overview

Type: Discrete	Valid cases: 1720
Format: numeric	Invalid: 25477
Width: 1	
Decimals: 0	
Range: 1-2	

## ZONE CODE (zone)

File: sect11k\_plantingw3

### Overview

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

Valid cases: 24159  
 Invalid: 0

## STATE CODE (state)

File: sect11k\_plantingw3

### Overview

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

Valid cases: 24159  
 Invalid: 0

## LGA CODE (lga)

File: sect11k\_plantingw3

### Overview

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

Valid cases: 24159  
 Invalid: 0

## SECTOR (sector)

File: sect11k\_plantingw3

### Overview

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

Valid cases: 24159  
 Invalid: 0

## EA CODE (ea)

File: sect11k\_plantingw3

### Overview

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

Valid cases: 24159  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect11k\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 24159  
 Invalid: 0

**BY-PRODUCT CODE (prod\_cd)**

File: sect11k\_plantingw3

**Overview**

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

Valid cases: 24159  
 Invalid: 0

**BY-PRODUCT CODE (OTHER SPECIFY) (prod\_other)**

File: sect11k\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 0  
 Invalid: 0

**BY-PRODUCT DESCRIPTION (prod\_desc)**

File: sect11k\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 20

Valid cases: 24159  
 Invalid: 0

**DID YOU OR ANY MBR OF YOUR HH PRODUCE ANY [BY-PRODUCT] FROM FARM? (s11kq1)**

File: sect11k\_plantingw3

**Overview**

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

Valid cases: 24127  
 Invalid: 32

## HOW MANY MONTHS DID YOUR HH PRODUCE ANY [BY-PRODUCT]? (s11kq2)

File: sect11k\_plantingw3

### Overview

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

Valid cases: 401  
Invalid: 23758

## AVERAGE QUANTITY OF [BY-PRODUCT] PRODUCED PER MONTH (QUANTITY) (s11kq3a)

File: sect11k\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 1-32000

Valid cases: 401  
Invalid: 23758  
Minimum: 1  
Maximum: 32000

## AVERAGE QUANTITY OF [BY-PRODUCT] PRODUCED PER MONTH (UNIT) (s11kq3b)

File: sect11k\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 401  
Invalid: 23758

## AVERAGE QUANTITY OF [BY-PRODUCT] PRODUCED PER MONTH (UNIT)(OTHER SPECIFY) (s11kq3b\_os)

File: sect11k\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 5

Valid cases: 1  
Invalid: 0

## DID YOU SELL ANY OF THE [BY-PRODUCT] THAT YOU PRODUCED? (s11kq4)

File: sect11k\_plantingw3

### Overview

## DID YOU SELL ANY OF THE [BY-PRODUCT] THAT YOU PRODUCED? (s11kq4)

File: sect11k\_plantingw3

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

Valid cases: 401  
Invalid: 23758

## HOW MUCH OF [BY-PRODUCT] THAT YOU PRODUCED DID YOU SELL? (QUANTITY) (s11kq5a)

File: sect11k\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 2-31500

Valid cases: 113  
Invalid: 24046  
Minimum: 2  
Maximum: 31500

## HOW MUCH OF [BY-PRODUCT] THAT YOU PRODUCED DID YOU SELL? (UNIT) (s11kq5b)

File: sect11k\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 113  
Invalid: 24046

## HOW MUCH OF [BY-PRODUCT] THAT YOU PRODUCED DID YOU SELL? (UNIT)(OTHER SPECIFY) (s11kq5b\_os)

File: sect11k\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 5

Valid cases: 1  
Invalid: 0

## WHAT WAS THE TOTAL VALUE OF SALES OF [BY-PRODUCT]? (s11kq6)

File: sect11k\_plantingw3

### Overview

## WHAT WAS THE TOTAL VALUE OF SALES OF [BY-PRODUCT]? (s11kq6)

File: sect11k\_plantingw3

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 150-3900000

Valid cases: 112  
Invalid: 24047  
Minimum: 150  
Maximum: 3900000

## WHO IN YOUR HH CONTROLLED THESE EARNINGS? (ID CODE 1) (s11kq7a)

File: sect11k\_plantingw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 113  
Invalid: 24046

## WHO IN YOUR HH CONTROLLED THESE EARNINGS? (ID CODE 2) (s11kq7b)

File: sect11k\_plantingw3

### Overview

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

Valid cases: 42  
Invalid: 24117

## ZONE CODE (zone)

File: sect1111\_plantingw3

### Overview

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

Valid cases: 36239  
 Invalid: 0

## STATE CODE (state)

File: sect1111\_plantingw3

### Overview

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

Valid cases: 36239  
 Invalid: 0

## LGA CODE (lga)

File: sect1111\_plantingw3

### Overview

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

Valid cases: 36239  
 Invalid: 0

## SECTOR (sector)

File: sect1111\_plantingw3

### Overview

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

Valid cases: 36239  
 Invalid: 0

## EA CODE (ea)

File: sect1111\_plantingw3

### Overview

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

Valid cases: 36239  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect1111\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 36239  
 Invalid: 0

**TOPIC CODE (topic\_cd)**

File: sect1111\_plantingw3

**Overview**

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

Valid cases: 36239  
 Invalid: 0

**TOPIC DESCRIPTION (topic\_desc)**

File: sect1111\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 25

Valid cases: 36239  
 Invalid: 0

**DID YOU OR ANYONE IN YOUR HH RECEIVE ANY ADVICE ON [TOPIC]? (s1111q1)**

File: sect1111\_plantingw3

**Overview**

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

Valid cases: 36171  
 Invalid: 68

**WHAT WAS THE MAIN SOURCE OF ADVICE ON [TOPIC]? (s1111q2)**

File: sect1111\_plantingw3

**Overview**

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

Valid cases: 1010  
 Invalid: 35229

WHAT WAS THE MAIN SOURCE OF ADVICE ON [TOPIC]?  
(OTHER SPECIFY) (s11l1q2\_os)

File: sect11l1\_plantingw3

**Overview**

Type: Discrete  
Format: character  
Width: 29

Valid cases: 13  
Invalid: 0

## ZONE CODE (zone)

File: sect11l2\_plantingw3

### Overview

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

Valid cases: 42279  
 Invalid: 0

## STATE CODE (state)

File: sect11l2\_plantingw3

### Overview

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

Valid cases: 42279  
 Invalid: 0

## LGA CODE (lga)

File: sect11l2\_plantingw3

### Overview

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

Valid cases: 42279  
 Invalid: 0

## SECTOR (sector)

File: sect11l2\_plantingw3

### Overview

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

Valid cases: 42279  
 Invalid: 0

## EA CODE (ea)

File: sect11l2\_plantingw3

### Overview

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

Valid cases: 42279  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect11l2\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 42279  
 Invalid: 0

**SOURCE CODE (source\_cd)**

File: sect11l2\_plantingw3

**Overview**

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

Valid cases: 42279  
 Invalid: 0

**SOURCE CODE (OTHER SPECIFY) (source\_other)**

File: sect11l2\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 0  
 Invalid: 0

**SOURCE DESCRIPTION (source\_desc)**

File: sect11l2\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 20

Valid cases: 42279  
 Invalid: 0

**MARK WITH 'X' ALL 'SOURCES' IDENTIFIED IN THE PREVIOUS PAGE (s11l2q1)**

File: sect11l2\_plantingw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 564  
 Invalid: 0

**WHO IN YOUR HH RECEIVED ADVICE THROUGH [SOURCE]? (ID CODE 1) (s11l2q2a)**

File: sect11l2\_plantingw3

WHO IN YOUR HH RECEIVED ADVICE THROUGH [SOURCE]?  
(ID CODE 1) (s11l2q2a)  
File: sect11l2\_plantingw3

#### Overview

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

Valid cases: 521  
Invalid: 41758

WHO IN YOUR HH RECEIVED ADVICE THROUGH [SOURCE]?  
(ID CODE 2) (s11l2q2b)  
File: sect11l2\_plantingw3

#### Overview

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

Valid cases: 118  
Invalid: 42161

WHO IN YOUR HH RECEIVED ADVICE THROUGH [SOURCE]?  
(ID CODE 3) (s11l2q2c)  
File: sect11l2\_plantingw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-28

Valid cases: 34  
Invalid: 42245

WHO IN YOUR HH RECEIVED ADVICE THROUGH [SOURCE]?  
(ID CODE 4) (s11l2q2d)  
File: sect11l2\_plantingw3

#### Overview

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

Valid cases: 15  
Invalid: 42264

HOW MANY TIMES DID SOMEONE FROM [SOURCE] VISIT ANY  
HH MBR'S FARM? (s11l2q3)  
File: sect11l2\_plantingw3

#### Overview

## HOW MANY TIMES DID SOMEONE FROM [SOURCE] VISIT ANY HH MBR'S FARM? (s11l2q3)

File: sect11l2\_plantingw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-24

Valid cases: 390  
Invalid: 41889  
Minimum: 0  
Maximum: 24

## HOW MANY OF THESE VISITS WERE SOLICITED? (s11l2q4)

File: sect11l2\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-10

Valid cases: 254  
Invalid: 42025  
Minimum: 0  
Maximum: 10

## NBR OF TIMES YOU MET [SOURCE] AT LOCATION OTHER THAN YOUR DWELLING (s11l2q5)

File: sect11l2\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-10

Valid cases: 385  
Invalid: 41894  
Minimum: 0  
Maximum: 10

## NBR OF TIMES YOU OR ANY HH MBR ATTENDED [SOURCE] (s11l2q6)

File: sect11l2\_plantingw3

### Overview

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

Valid cases: 251  
Invalid: 42028  
Minimum: 0  
Maximum: 7

## DID YOU OR ANY MBR OF HH PAY TO RECEIVE ADVICE/INFO FROM [SOURCE]? (s11l2q7)

File: sect11l2\_plantingw3

### Overview

## DID YOU OR ANY MBR OF HH PAY TO RECEIVE ADVICE/INFO FROM [SOURCE]? (s11l2q7)

File: sect11l2\_plantingw3

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

Valid cases: 454  
Invalid: 41825

## AMOUNT PAID IN TOTAL BY HH TO RECEIVE ADVICE/INFO FROM [SOURCE](NAIRA) (s11l2q8)

File: sect11l2\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-5000

Valid cases: 62  
Invalid: 42217  
Minimum: 0  
Maximum: 5000

## ON AVERAGE, HOW USEFUL WAS THE ADVICE/INFORMATION RECEIVED FROM [SOURCE]? (s11l2q9)

File: sect11l2\_plantingw3

### Overview

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

Valid cases: 527  
Invalid: 41752

## ZONE CODE (zone)

File: sect12\_plantingw3

### Overview

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

Valid cases: 4793  
 Invalid: 0

## STATE CODE (state)

File: sect12\_plantingw3

### Overview

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

Valid cases: 4793  
 Invalid: 0

## LGA CODE (lga)

File: sect12\_plantingw3

### Overview

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

Valid cases: 4793  
 Invalid: 0

## EA CODE (ea)

File: sect12\_plantingw3

### Overview

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

Valid cases: 4793  
 Invalid: 0

## SECTOR (sector)

File: sect12\_plantingw3

### Overview

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

Valid cases: 4793  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect12\_plantingw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 4793  
 Invalid: 0

## NETWORK CODE (network\_cd)

File: sect12\_plantingw3

### Overview

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 4793  
 Invalid: 0

## NETWORK (s12q2)

File: sect12\_plantingw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-31

Valid cases: 4788  
 Invalid: 5

## NETWORK (OTHER SPECIFY) (s12q2b)

File: sect12\_plantingw3

### Overview

Type: Discrete  
 Format: character  
 Width: 33

Valid cases: 109  
 Invalid: 0

## LOCATION (s12q3)

File: sect12\_plantingw3

### Overview

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

Valid cases: 4784  
 Invalid: 9

## ZONE CODE (zone)

File: sectc\_plantingw3

### Overview

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

Valid cases: 500  
 Invalid: 0

## STATE CODE (state)

File: sectc\_plantingw3

### Overview

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

Valid cases: 500  
 Invalid: 0

## LGA CODE (lga)

File: sectc\_plantingw3

### Overview

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

Valid cases: 500  
 Invalid: 0

## SECTOR (sector)

File: sectc\_plantingw3

### Overview

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

Valid cases: 500  
 Invalid: 0

## EA CODE (ea)

File: sectc\_plantingw3

### Overview

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

Valid cases: 500  
 Invalid: 0

## Field Supervisor Code (c0q2)

File: sectc\_plantingw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-30

Valid cases: 484  
Invalid: 16  
Minimum: 1  
Maximum: 30

## Date of interview (c0q3)

File: sectc\_plantingw3

### Overview

Type: Discrete  
Format: character  
Width: 21

Valid cases: 484  
Invalid: 0

## ZONE CODE (zone)

File: sectc1\_plantingw3

### Overview

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

Valid cases: 2748  
 Invalid: 0

## STATE CODE (state)

File: sectc1\_plantingw3

### Overview

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

Valid cases: 2748  
 Invalid: 0

## LGA CODE (lga)

File: sectc1\_plantingw3

### Overview

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

Valid cases: 2748  
 Invalid: 0

## SECTOR (sector)

File: sectc1\_plantingw3

### Overview

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

Valid cases: 2748  
 Invalid: 0

## EA CODE (ea)

File: sectc1\_plantingw3

### Overview

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

Valid cases: 2748  
 Invalid: 0

ID code (pid)

File: sectc1\_plantingw3

#### Overview

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

Valid cases: 2748  
Invalid: 0

Sex: Record the name of the informant (c1q2)

File: sectc1\_plantingw3

#### Overview

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

Valid cases: 2748  
Invalid: 0

Age of the member in years (c1q3)

File: sectc1\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 18-99

Valid cases: 2748  
Invalid: 0  
Minimum: 18  
Maximum: 99

What position do you currently have in this community? (Response 1) (c1q4a)

File: sectc1\_plantingw3

#### Overview

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

Valid cases: 2748  
Invalid: 0

What position do you currently have in this community? (Response 2) (c1q4b)

File: sectc1\_plantingw3

#### Overview

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

Valid cases: 48  
Invalid: 2700

What position do you currently have in this community? (Other specify) (c1q4c)

File: sectc1\_plantingw3

#### Overview

Type: Discrete  
Format: character  
Width: 32

Valid cases: 611  
Invalid: 0

For how many years have you lived in this community? (c1q5)

File: sectc1\_plantingw3

#### Overview

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

Valid cases: 2748  
Invalid: 0  
Minimum: 0  
Maximum: 99

What is the highest educational level you completed? LEVEL (c1q6)

File: sectc1\_plantingw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-61

Valid cases: 2748  
Invalid: 0

## ZONE CODE (zone)

File: sectc2a\_plantingw3

### Overview

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

Valid cases: 27780  
 Invalid: 0

## STATE CODE (state)

File: sectc2a\_plantingw3

### Overview

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

Valid cases: 27780  
 Invalid: 0

## LGA CODE (lga)

File: sectc2a\_plantingw3

### Overview

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

Valid cases: 27780  
 Invalid: 0

## SECTOR (sector)

File: sectc2a\_plantingw3

### Overview

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

Valid cases: 27780  
 Invalid: 0

## EA CODE (ea)

File: sectc2a\_plantingw3

### Overview

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

Valid cases: 27780  
 Invalid: 0

## item code (item\_cd)

### File: sectc2a\_plantingw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 10-601

Valid cases: 27780  
Invalid: 0

## Is [ITEM] available for sale in your community or nearby at the present time? (c2q1)

### File: sectc2a\_plantingw3

#### Overview

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

Valid cases: 27780  
Invalid: 0

## Unit of Measures (c2q2)

### File: sectc2a\_plantingw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 27767  
Invalid: 13

## Other Unit of Measures (c2q2b)

### File: sectc2a\_plantingw3

#### Overview

Type: Discrete  
Format: character  
Width: 26

Valid cases: 404  
Invalid: 0

## What is the price for the item (in Naira) ? (c2q3)

### File: sectc2a\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-170170

Valid cases: 27758  
Invalid: 22  
Minimum: 0  
Maximum: 170170

## ZONE CODE (zone)

File: sectc2b\_plantingw3

### Overview

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

Valid cases: 10172  
 Invalid: 0

## STATE CODE (state)

File: sectc2b\_plantingw3

### Overview

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

Valid cases: 10172  
 Invalid: 0

## LGA CODE (lga)

File: sectc2b\_plantingw3

### Overview

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

Valid cases: 10172  
 Invalid: 0

## SECTOR (sector)

File: sectc2b\_plantingw3

### Overview

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

Valid cases: 10172  
 Invalid: 0

## EA CODE (ea)

File: sectc2b\_plantingw3

### Overview

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

Valid cases: 10172  
 Invalid: 0

item code (item\_cd)

File: sectc2b\_plantingw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 10-601

Valid cases: 10172  
Invalid: 0

Is [ITEM] available for sale in your community or nearby at the present time? (c2q1)

File: sectc2b\_plantingw3

#### Overview

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

Valid cases: 10172  
Invalid: 0

Unit of Measures (c2q2)

File: sectc2b\_plantingw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 10170  
Invalid: 2

Other Unit of Measures (c2q2b)

File: sectc2b\_plantingw3

#### Overview

Type: Discrete  
Format: character  
Width: 18

Valid cases: 159  
Invalid: 0

What is the price for the item (in Naira) ? (c2q3)

File: sectc2b\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 5-12000

Valid cases: 10172  
Invalid: 0  
Minimum: 5  
Maximum: 12000

## ZONE CODE (zone)

File: sectc3a\_plantingw3

### Overview

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

Valid cases: 500  
 Invalid: 0

## STATE CODE (state)

File: sectc3a\_plantingw3

### Overview

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

Valid cases: 500  
 Invalid: 0

## LGA CODE (lga)

File: sectc3a\_plantingw3

### Overview

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

Valid cases: 500  
 Invalid: 0

## SECTOR (sector)

File: sectc3a\_plantingw3

### Overview

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

Valid cases: 500  
 Invalid: 0

## EA CODE (ea)

File: sectc3a\_plantingw3

### Overview

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

Valid cases: 500  
 Invalid: 0

Do individuals in the village hire laborers to work in their fields  
(c3q1)

File: sectc3a\_plantingw3

**Overview**

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

Valid cases: 481  
Invalid: 19

## ZONE CODE (zone)

File: sectc3b\_plantingw3

### Overview

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

Valid cases: 5808  
 Invalid: 0

## STATE CODE (state)

File: sectc3b\_plantingw3

### Overview

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

Valid cases: 5808  
 Invalid: 0

## LGA CODE (lga)

File: sectc3b\_plantingw3

### Overview

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

Valid cases: 5808  
 Invalid: 0

## SECTOR (sector)

File: sectc3b\_plantingw3

### Overview

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

Valid cases: 5808  
 Invalid: 0

## EA CODE (ea)

File: sectc3b\_plantingw3

### Overview

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

Valid cases: 5808  
 Invalid: 0

## activity (activity\_cd)

File: sectc3b\_plantingw3

**Overview**

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

Valid cases: 5808  
 Invalid: 0

## Crop Code (c3q2c)

File: sectc3b\_plantingw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1010-3260

Valid cases: 1485  
 Invalid: 4323

## Do individuals in the village hire labor to? (c3q3)

File: sectc3b\_plantingw3

**Overview**

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

Valid cases: 5808  
 Invalid: 0

## Do these workers come from inside the village or outside the village? (c3q4)

File: sectc3b\_plantingw3

**Overview**

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

Valid cases: 2183  
 Invalid: 3625

## Do individuals in the village hire men to (c3q5)

File: sectc3b\_plantingw3

**Overview**

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

Valid cases: 2183  
 Invalid: 3625

How much is a man paid by day to (c3q6)

File: sectc3b\_plantingw3

#### Overview

Type: Continuous	Valid cases: 1978
Format: numeric	Invalid: 3830
Width: 5	Minimum: 50
Decimals: 0	Maximum: 10000
Range: 50-10000	

Do individuals in the village hire women to? (c3q7)

File: sectc3b\_plantingw3

#### Overview

Type: Discrete	Valid cases: 2183
Format: numeric	Invalid: 3625
Width: 1	
Decimals: 0	
Range: 1-2	

How much is a woman paid by day to? (c3q8)

File: sectc3b\_plantingw3

#### Overview

Type: Continuous	Valid cases: 1187
Format: numeric	Invalid: 4621
Width: 4	Minimum: 50
Decimals: 0	Maximum: 5000
Range: 50-5000	

Do individuals in the village hire children to? (c3q9)

File: sectc3b\_plantingw3

#### Overview

Type: Discrete	Valid cases: 2183
Format: numeric	Invalid: 3625
Width: 1	
Decimals: 0	
Range: 1-2	

How much is a child paid by day to ? (c3q10)

File: sectc3b\_plantingw3

#### Overview

Type: Continuous	Valid cases: 1101
Format: numeric	Invalid: 4707
Width: 4	Minimum: 20
Decimals: 0	Maximum: 7000
Range: 20-7000	

Are workers paid according to the size of the field and/or by heap/row? (c3q11)

File: sectc3b\_plantingw3

#### Overview

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

Valid cases: 2183  
Invalid: 3625

How much are workers paid by acre? (c3q12)

File: sectc3b\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 5-150000

Valid cases: 1312  
Invalid: 4496  
Minimum: 5  
Maximum: 150000

How much are workers paid by heap/ row? (c3q13)

File: sectc3b\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 4-50000

Valid cases: 1213  
Invalid: 4595  
Minimum: 4  
Maximum: 50000

## ZONE CODE (zone)

File: sectc4a\_plantingw3

### Overview

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

Valid cases: 3388  
 Invalid: 0

## STATE CODE (state)

File: sectc4a\_plantingw3

### Overview

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

Valid cases: 3388  
 Invalid: 0

## LGA CODE (lga)

File: sectc4a\_plantingw3

### Overview

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

Valid cases: 3388  
 Invalid: 0

## SECTOR (sector)

File: sectc4a\_plantingw3

### Overview

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

Valid cases: 3388  
 Invalid: 0

## EA CODE (ea)

File: sectc4a\_plantingw3

### Overview

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

Valid cases: 3388  
 Invalid: 0

## Type of property right (tenure\_cd)

File: sectc4a\_plantingw3

**Overview**

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

Valid cases: 3388  
 Invalid: 0

## Do households in village have this right? (c4q1)

File: sectc4a\_plantingw3

**Overview**

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

Valid cases: 3388  
 Invalid: 0

## What is the proportion of households in the village who [...]? (c4q2)

File: sectc4a\_plantingw3

**Overview**

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

Valid cases: 2085  
 Invalid: 1303

## Do women in the village also.... (c4q3)

File: sectc4a\_plantingw3

**Overview**

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

Valid cases: 2019  
 Invalid: 1369

## How much does it cost to obtain an acre of land where the household would (c4q4)

File: sectc4a\_plantingw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 0  
 Range: 0-500000000

Valid cases: 2020  
 Invalid: 1368  
 Minimum: 0  
 Maximum: 500000000



## ZONE CODE (zone)

File: sectc4b\_plantingw3

### Overview

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

Valid cases: 1936  
 Invalid: 0

## STATE CODE (state)

File: sectc4b\_plantingw3

### Overview

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

Valid cases: 1936  
 Invalid: 0

## LGA CODE (lga)

File: sectc4b\_plantingw3

### Overview

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

Valid cases: 1936  
 Invalid: 0

## SECTOR (sector)

File: sectc4b\_plantingw3

### Overview

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

Valid cases: 1936  
 Invalid: 0

## EA CODE (ea)

File: sectc4b\_plantingw3

### Overview

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

Valid cases: 1936  
 Invalid: 0

credit source (csource\_cd)

File: sectc4b\_plantingw3

#### Overview

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

Valid cases: 1936  
Invalid: 0

Do individuals in the village borrow money from this source?  
(c4q5)

File: sectc4b\_plantingw3

#### Overview

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

Valid cases: 1936  
Invalid: 0

Is collateral required for these loans? (c4q6)

File: sectc4b\_plantingw3

#### Overview

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

Valid cases: 786  
Invalid: 1150

Do women have access to these loans (c4q7)

File: sectc4b\_plantingw3

#### Overview

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

Valid cases: 786  
Invalid: 1150

Normal # of months an individual has to reimburse a 10,000  
Naira loan (c4q8)

File: sectc4b\_plantingw3

#### Overview

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

Valid cases: 786  
Invalid: 1150  
Minimum: 1  
Maximum: 15

What is the interest rate on a 10,000 Naira loan? (c4q9)

File: sectc4b\_plantingw3

#### Overview

Type: Continuous	Valid cases: 786
Format: numeric	Invalid: 1150
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	

How much an individual normally has to reimburse for a 10,000 Naira loan? (c4q10)

File: sectc4b\_plantingw3

#### Overview

Type: Continuous	Valid cases: 785
Format: numeric	Invalid: 1151
Width: 5	Minimum: 10000
Decimals: 0	Maximum: 20000
Range: 10000-20000	

What is the normal # of months an individual has to reimburse a 50,000 Naira loa (c4q11)

File: sectc4b\_plantingw3

#### Overview

Type: Continuous	Valid cases: 786
Format: numeric	Invalid: 1150
Width: 5	Minimum: 0
Decimals: 0	Maximum: 55000
Range: 0-55000	

What is the interest rate on a 50,000 Naira loan? (c4q12)

File: sectc4b\_plantingw3

#### Overview

Type: Continuous	Valid cases: 786
Format: numeric	Invalid: 1150
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	

How much an individual normally has to reimburse for a 50,000 Naira loan? (c4q13)

File: sectc4b\_plantingw3

#### Overview

How much an individual normally has to reimburse for a 50,000 Naira loan? (c4q13)

File: sectc4b\_plantingw3

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 16-100000

Valid cases: 785  
Invalid: 1151  
Minimum: 16  
Maximum: 100000

What is the normal # of months an individual has to reimburse a 100,000 Naira lo (c4q14)

File: sectc4b\_plantingw3

#### Overview

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

Valid cases: 786  
Invalid: 1150

What is the interest rate on a 100,000 Naira loan? (c4q15)

File: sectc4b\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-100

Valid cases: 786  
Invalid: 1150  
Minimum: 0  
Maximum: 100

How much an individual normally has to reimburse for a 100,000 Naira loan? (c4q16)

File: sectc4b\_plantingw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 100000-200000

Valid cases: 786  
Invalid: 1150  
Minimum: 100000  
Maximum: 200000

## HOUSEHOLD IDENTIFICATION (hhid)

File: secta\_harvestw3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 4592  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 370040

## ZONE CODE (zone)

File: secta\_harvestw3

### Overview

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

Valid cases: 4592  
 Invalid: 0

## STATE CODE (state)

File: secta\_harvestw3

### Overview

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

Valid cases: 4592  
 Invalid: 0

## LGA CODE (lga)

File: secta\_harvestw3

### Overview

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

Valid cases: 4592  
 Invalid: 0

## SECTOR (sector)

File: secta\_harvestw3

### Overview

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

Valid cases: 4592  
 Invalid: 0

**EA CODE (ea)**

File: secta\_harvestw3

**Overview**

Type: Continuous	Valid cases: 4592
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 7586
Range: 0-7586	

**RIC CODE (ric)**

File: secta\_harvestw3

**Overview**

Type: Continuous	Valid cases: 4592
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1510
Range: 0-1510	

**Wave 3 household weight (hhs interviewed in both PP & PH)  
(wt\_wave3)**

File: secta\_harvestw3

**Overview**

Type: Continuous	Valid cases: 4581
Format: numeric	Invalid: 11
Width: 16	Minimum: 612.2
Decimals: 0	Maximum: 37188.3
Range: 612.196486335351-37188.3185949811	

**Combined Wave 1, 2, & 3 household weight (hhs interviewed in  
W1, W2, & W3) (wt\_w1\_w2\_w3)**

File: secta\_harvestw3

**Overview**

Type: Continuous	Valid cases: 4407
Format: numeric	Invalid: 185
Width: 16	Minimum: 680.2
Decimals: 0	Maximum: 37188.3
Range: 680.21831815039-37188.3185949811	

**HOUSEHOLD NO (saq7)**

File: secta\_harvestw3

**Overview**

Type: Continuous	Valid cases: 4592
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 162
Range: 0-162	

**QUESTIONNAIRE NUMBER (qno)**

File: secta\_harvestw3

**Overview**

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

Valid cases: 4592  
 Invalid: 0

**QUESTIONNAIRE NUMBER - ALL (qno1)**

File: secta\_harvestw3

**Overview**

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

Valid cases: 4592  
 Invalid: 0

**DID A MBR OF THIS HH PRACTICE ANY AGRICULTURAL ACTIVITY? (ag1)**

File: secta\_harvestw3

**Overview**

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

Valid cases: 4591  
 Invalid: 1

**DOES A MBR OF THIS HH OWN LAND THAT WAS NOT CULTIVATED? (ag2)**

File: secta\_harvestw3

**Overview**

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

Valid cases: 4591  
 Invalid: 1

**AGRICULTURAL QUESTIONNAIRE REQUIRED (ag3)**

File: secta\_harvestw3

**Overview**

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

Valid cases: 4591  
 Invalid: 1

## INTERVIEWER CODE (saq11)

File: secta\_harvestw3

### Overview

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

Valid cases: 4583  
Invalid: 9

## SUPERVISOR CODE (saq12)

File: secta\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 4582  
Invalid: 10

## DATE OF FIRST INTERVIEW (saq13)

File: secta\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 8

Valid cases: 4592  
Invalid: 0

## DATE OF FIRST INTERVIEW - DAY (saq13d)

File: secta\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-31

Valid cases: 4591  
Invalid: 1  
Minimum: 1  
Maximum: 31

## DATE OF FIRST INTERVIEW - MONTH (saq13m)

File: secta\_harvestw3

### Overview

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

Valid cases: 4592  
Invalid: 0

## DATE OF FIRST INTERVIEW - YEAR (saq13y)

File: secta\_harvestw3

## DATE OF FIRST INTERVIEW - YEAR (saq13y)

File: secta\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 2016-2016

Valid cases: 4592  
 Invalid: 0

## START TIME OF FIRST INTERVIEW - HOUR (saq14ah)

File: secta\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 4589  
 Invalid: 3

## START TIME OF FIRST INTERVIEW - MINUTES (saq14am)

File: secta\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-59

Valid cases: 4589  
 Invalid: 3  
 Minimum: 0  
 Maximum: 59

## END TIME OF FIRST INTERVIEW - HOUR (saq14bh)

File: secta\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-23

Valid cases: 4588  
 Invalid: 4  
 Minimum: 2  
 Maximum: 23

## END TIME OF FIRST INTERVIEW - MINUTE (saq14bm)

File: secta\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-59

Valid cases: 4588  
 Invalid: 4  
 Minimum: 0  
 Maximum: 59

## INTERVIEW STATUS AFTER FIRST INTERVIEW (saq15a)

File: secta\_harvestw3

**Overview**

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

Valid cases: 4571  
 Invalid: 21

## DATA ENTRY STATUS AFTER FIRST VISIT (saq15b)

File: secta\_harvestw3

**Overview**

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

Valid cases: 0  
 Invalid: 4592

## DATE OF SECOND INTERVIEW (saq16)

File: secta\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 1197  
 Invalid: 0

## DATE OF SECOND INTERVIEW - DAY (saq16d)

File: secta\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-30

Valid cases: 1197  
 Invalid: 3395  
 Minimum: 1  
 Maximum: 30

## DATE OF SECOND INTERVIEW - MONTH (saq16m)

File: secta\_harvestw3

**Overview**

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

Valid cases: 1197  
 Invalid: 3395

## DATE OF SECOND INTERVIEW - YEAR (saq16y)

File: secta\_harvestw3

**DATE OF SECOND INTERVIEW - YEAR (saq16y)**

File: secta\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 2016-2016

Valid cases: 1197  
 Invalid: 3395

**START TIME OF SECOND INTERVIEW - HOUR (saq17ah)**

File: secta\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 6-20

Valid cases: 1196  
 Invalid: 3396

**START TIME OF SECOND INTERVIEW - MINUTE (saq17am)**

File: secta\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-59

Valid cases: 1196  
 Invalid: 3396  
 Minimum: 0  
 Maximum: 59

**END TIME OF SECOND INTERVIEW - HOUR (saq17bh)**

File: secta\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 8-20

Valid cases: 1196  
 Invalid: 3396

**END TIME OF SECOND INTERVIEW - MINUTE (saq17bm)**

File: secta\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-59

Valid cases: 1196  
 Invalid: 3396  
 Minimum: 0  
 Maximum: 59

## INTERVIEW STATUS AFTER SECOND INTERVIEW (saq18a)

File: secta\_harvestw3

**Overview**

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

Valid cases: 1178  
 Invalid: 3414

## DATA ENTRY STATUS AFTER SECOND VISIT (saq18b)

File: secta\_harvestw3

**Overview**

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

Valid cases: 0  
 Invalid: 4592

## DATE OF THIRD INTERVIEW (saq19)

File: secta\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 73  
 Invalid: 0

## DATE OF THIRD INTERVIEW - DAY (saq19d)

File: secta\_harvestw3

**Overview**

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

Valid cases: 73  
 Invalid: 4519  
 Minimum: 1  
 Maximum: 29

## DATE OF THIRD INTERVIEW - MONTH (saq19m)

File: secta\_harvestw3

**Overview**

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

Valid cases: 73  
 Invalid: 4519

## DATE OF THIRD INTERVIEW - YEAR (saq19y)

File: secta\_harvestw3

**DATE OF THIRD INTERVIEW - YEAR (saq19y)**

File: secta\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 2016-2016

Valid cases: 73  
 Invalid: 4519

**START TIME OF THIRD INTERVIEW - HOUR (saq20ah)**

File: secta\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 6-17

Valid cases: 72  
 Invalid: 4520

**START TIME OF THIRD INTERVIEW - MINUTE (saq20am)**

File: secta\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-55

Valid cases: 72  
 Invalid: 4520  
 Minimum: 0  
 Maximum: 55

**END TIME OF THIRD INTERVIEW - HOUR (saq20bh)**

File: secta\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 7-20

Valid cases: 72  
 Invalid: 4520

**END TIME OF THIRD INTERVIEW - MINUTE (saq20bm)**

File: secta\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-59

Valid cases: 72  
 Invalid: 4520  
 Minimum: 0  
 Maximum: 59

## INTERVIEW STATUS AFTER THIRD INTERVIEW (saq21a)

File: secta\_harvestw3

**Overview**

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

Valid cases: 72  
 Invalid: 4520

## DATA ENTRY STATUS AFTER THIRD VISIT (saq21b)

File: secta\_harvestw3

**Overview**

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

Valid cases: 0  
 Invalid: 4592

## OBSERVATIONS ON INTERVIEW (saq22)

File: secta\_harvestw3

**Overview**

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

Valid cases: 4592  
 Invalid: 0

## RESPONSE STATUS (STATUS OF QUESTIONNAIRE) (saq22a)

File: secta\_harvestw3

**Overview**

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

Valid cases: 4592  
 Invalid: 0

## RESPONSE STATUS (STATUS OF QUESTIONNAIRE)(OTHER SPECIFY) (saq22a\_os)

File: secta\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 19

Valid cases: 1  
 Invalid: 0

**RESPONSE STATUS (STATUS OF DATA ENTRY) (saq22b)**

File: secta\_harvestw3

**Overview**

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

Valid cases: 4583  
 Invalid: 9

**TRACKED OBSERVATION (tracked\_obs)**

File: secta\_harvestw3

**Overview**

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

Valid cases: 4592  
 Invalid: 0

**HH ONLY INTERVIEWED IN PH PHASE, SEE BASIC INFO DOC  
PAGE 32 FOR MORE DETAILS (phonly\_hh)**

File: secta\_harvestw3

**Overview**

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

Valid cases: 4592  
 Invalid: 0

## ZONE CODE (zone)

File: sect1\_harvestw3

### Overview

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

Valid cases: 32827  
 Invalid: 0

## STATE CODE (state)

File: sect1\_harvestw3

### Overview

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

Valid cases: 32827  
 Invalid: 0

## LGA CODE (lga)

File: sect1\_harvestw3

### Overview

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

Valid cases: 32827  
 Invalid: 0

## SECTOR (sector)

File: sect1\_harvestw3

### Overview

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

Valid cases: 32827  
 Invalid: 0

## EA CODE (ea)

File: sect1\_harvestw3

### Overview

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

Valid cases: 32827  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 32827  
 Invalid: 0

## INDIVIDUAL ID (indiv)

File: sect1\_harvestw3

### Overview

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

Valid cases: 32827  
 Invalid: 0

## SEX (s1q2)

File: sect1\_harvestw3

### Overview

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

Valid cases: 32827  
 Invalid: 0

## RELATIONSHIP TO HEAD OF HH (s1q3)

File: sect1\_harvestw3

### Overview

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

Valid cases: 32817  
 Invalid: 10

## RELATIONSHIP TO HEAD OF HH (OTHER SPECIFY) (s1q3b)

File: sect1\_harvestw3

### Overview

Type: Discrete  
 Format: character  
 Width: 24

Valid cases: 710  
 Invalid: 0

## AGE IN COMPLETED YEARS (s1q4)

File: sect1\_harvestw3

**AGE IN COMPLETED YEARS (s1q4)**

File: sect1\_harvestw3

**Overview**

Type: Continuous	Valid cases: 26176
Format: numeric	Invalid: 6651
Width: 3	Minimum: 0
Decimals: 0	Maximum: 103
Range: 0-103	

**DOES [NAME] STILL LIVE IN THIS HH? (s1q4a)**

File: sect1\_harvestw3

**Overview**

Type: Discrete	Valid cases: 32827
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**IS THIS PERSON A NEW MEMBER OF THE HH OR A CHILD YOUNGER THAN 7 YEARS? (s1q5)**

File: sect1\_harvestw3

**Overview**

Type: Discrete	Valid cases: 26176
Format: numeric	Invalid: 6651
Width: 1	
Decimals: 0	
Range: 1-2	

**DATE OF BIRTH - DAY (s1q6\_day)**

File: sect1\_harvestw3

**Overview**

Type: Continuous	Valid cases: 4850
Format: numeric	Invalid: 27977
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

**DATE OF BIRTH - MONTH (s1q6\_month)**

File: sect1\_harvestw3

**Overview**

Type: Discrete	Valid cases: 4850
Format: numeric	Invalid: 27977
Width: 2	
Decimals: 0	
Range: 1-99	

## DATE OF BIRTH - YEAR (s1q6\_year)

File: sect1\_harvestw3

**Overview**

Type: Continuous	Valid cases: 4850
Format: numeric	Invalid: 27977
Width: 4	Minimum: 1917
Decimals: 0	Maximum: 2016
Range: 1917-9999	

## MARITAL STATUS (s1q7)

File: sect1\_harvestw3

**Overview**

Type: Discrete	Valid cases: 26176
Format: numeric	Invalid: 6651
Width: 1	
Decimals: 0	
Range: 1-7	

## IS THIS PERSON A MALE IN A POLYGAMOUS MARRIAGE? (s1q8)

File: sect1\_harvestw3

**Overview**

Type: Discrete	Valid cases: 8005
Format: numeric	Invalid: 24822
Width: 1	
Decimals: 0	
Range: 1-2	

## HOW MANY WIVES DO YOU CURRENTLY HAVE? (s1q9)

File: sect1\_harvestw3

**Overview**

Type: Discrete	Valid cases: 800
Format: numeric	Invalid: 32027
Width: 1	
Decimals: 0	
Range: 2-5	

DOES SPOUSE/PARTNER LIVE IN THIS HOUSEHOLD NOW?  
(s1q11)

File: sect1\_harvestw3

**Overview**

Type: Discrete	Valid cases: 8005
Format: numeric	Invalid: 24822
Width: 1	
Decimals: 0	
Range: 1-2	

## ID CODE OF CURRENT SPOUSE (s1q12)

File: sect1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 7767  
 Invalid: 25060

## WHAT LANGUAGES DOES [NAME] PRIMARILY SPEAK IN THE HOME? (s1q12a)

File: sect1\_harvestw3

**Overview**

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

Valid cases: 26156  
 Invalid: 6671

## WHAT LANGUAGES DOES [NAME] PRIMARILY SPEAK IN THE HOME? (OTHER SPECIFY) (s1q12a\_os)

File: sect1\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 15

Valid cases: 6090  
 Invalid: 0

## DOES [NAME] OWN A MOBILE PHONE? (s1q12b)

File: sect1\_harvestw3

**Overview**

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

Valid cases: 26117  
 Invalid: 6710

## CAN [NAME]'S PHONE ACCESS THE INTERNET? (s1q12c)

File: sect1\_harvestw3

**Overview**

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

Valid cases: 8604  
 Invalid: 24223

## WAS THIS PERSON A HH MBR IN PREVIOUS VISIT (AUG-OCT 2015)? (s1q13)

File: sect1\_harvestw3

### Overview

Type: Discrete	Valid cases: 26176
Format: numeric	Invalid: 6651
Width: 1	
Decimals: 0	
Range: 1-2	

## WHEN DID [NAME] JOIN THIS HOUSEHOLD? (s1q15)

File: sect1\_harvestw3

### Overview

Type: Discrete	Valid cases: 837
Format: numeric	Invalid: 31990
Width: 1	
Decimals: 0	
Range: 1-9	

## WHY DID [NAME] JOIN THIS HOUSEHOLD? (s1q16)

File: sect1\_harvestw3

### Overview

Type: Discrete	Valid cases: 838
Format: numeric	Invalid: 31989
Width: 2	
Decimals: 0	
Range: 1-12	

## WHY DID [NAME] JOIN THIS HOUSEHOLD? (OTHER SPECIFY) (s1q16b)

File: sect1\_harvestw3

### Overview

Type: Discrete	Valid cases: 65
Format: character	Invalid: 0
Width: 44	

## WHAT IS [NAME]'S MAIN RELIGION? (s1q17)

File: sect1\_harvestw3

### Overview

Type: Discrete	Valid cases: 838
Format: numeric	Invalid: 31989
Width: 1	
Decimals: 0	
Range: 1-4	

## DOES [NAME]'S BIOLOGICAL FATHER LIVE IN THIS HH? (s1q18)

File: sect1\_harvestw3

**Overview**

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

Valid cases: 838  
 Invalid: 31989

## WHAT IS THE INDIVIDUAL ID OF [NAME]'S BIOLOGICAL FATHER? (s1q19)

File: sect1\_harvestw3

**Overview**

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

Valid cases: 506  
 Invalid: 32321

## IS [NAME]'S BIOLOGICAL FATHER ALIVE? (s1q20)

File: sect1\_harvestw3

**Overview**

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

Valid cases: 331  
 Invalid: 32496

## HIGHEST EDUCATION LEVEL COMPLETED BY [NAME]'S BIOLOGICAL FATHER (s1q21)

File: sect1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-61

Valid cases: 332  
 Invalid: 32495

## INDUSTRY OF OCCUPATION OF [NAME]'S BIOLOGICAL FATHER (s1q22)

File: sect1\_harvestw3

**Overview**

## INDUSTRY OF OCCUPATION OF [NAME]'S BIOLOGICAL FATHER (s1q22)

File: sect1\_harvestw3

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

Valid cases: 332  
Invalid: 32495

## INDUSTRY OF OCCUPATION OF [NAME]'S BIOLOGICAL FATHER (OTHER SPECIFY) (s1q22b)

File: sect1\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 23

Valid cases: 9  
Invalid: 0

## DOES [NAME]'S BIOLOGICAL MOTHER LIVE IN THIS HH? (s1q23)

File: sect1\_harvestw3

### Overview

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

Valid cases: 836  
Invalid: 31991

## WHAT IS THE INDIVIDUAL ID OF [NAME]'S BIOLOGICAL MOTHER? (s1q24)

File: sect1\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20

Valid cases: 547  
Invalid: 32280

## IS [NAME]'S BIOLOGICAL MOTHER ALIVE? (s1q25)

File: sect1\_harvestw3

### Overview

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

Valid cases: 289  
Invalid: 32538

## HIGHEST EDUCATION LEVEL COMPLETED BY [NAME]'S BIOLOGICAL MOTHER (s1q26)

File: sect1\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-61

Valid cases: 289  
Invalid: 32538

## INDUSTRY OF OCCUPATION OF [NAME]'S BIOLOGICAL MOTHER (s1q27)

File: sect1\_harvestw3

### Overview

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

Valid cases: 287  
Invalid: 32540

## INDUSTRY OF OCCUPATION OF [NAME]'S BIOLOGICAL MOTHER (OTHER SPECIFY) (s1q27b)

File: sect1\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 22

Valid cases: 7  
Invalid: 0

## WHY DID [NAME] LEAVE THIS HOUSEHOLD? (s1q28)

File: sect1\_harvestw3

### Overview

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

Valid cases: 6414  
Invalid: 26413

## WHY DID [NAME] LEAVE THIS HOUSEHOLD? (OTHER SPECIFY) (s1q28b)

File: sect1\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 79

Valid cases: 89  
Invalid: 0

IN WHICH MONTH DID [NAME] LEAVE THIS HOUSEHOLD?  
(s1q29)

File: sect1\_harvestw3

#### Overview

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

Valid cases: 5038  
Invalid: 27789

DOES [NAME] RESIDE IN NIGERIA OR OUTSIDE NIGERIA NOW?  
(s1q30)

File: sect1\_harvestw3

#### Overview

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

Valid cases: 5048  
Invalid: 27779

WHICH STATE AND LGA DID [NAME] MOVE TO? (LGA NAME)  
(s1q31a)

File: sect1\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 22

Valid cases: 4904  
Invalid: 0

WHICH STATE AND LGA DID [NAME] MOVE TO? (LGA CODE)  
(s1q31b)

File: sect1\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 3-3706

Valid cases: 4891  
Invalid: 27936

WHICH STATE AND LGA DID [NAME] MOVE TO? (STATE NAME)  
(s1q31c)

File: sect1\_harvestw3

#### Overview

## WHICH STATE AND LGA DID [NAME] MOVE TO? (STATE NAME) (s1q31c)

File: sect1\_harvestw3

Type: Discrete  
Format: character  
Width: 10

Valid cases: 4958  
Invalid: 0

## WHICH STATE AND LGA DID [NAME] MOVE TO? (STATE CODE) (s1q31d)

File: sect1\_harvestw3

### Overview

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

Valid cases: 4928  
Invalid: 27899

## WHAT COUNTRY DOES [NAME] RESIDE IN AT PRESENT? (s1q32)

File: sect1\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-98

Valid cases: 69  
Invalid: 32758

## HOW MANY MONTHS HAS [NAME] BEEN ABROAD? (s1q33)

File: sect1\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-66

Valid cases: 69  
Invalid: 32758  
Minimum: 1  
Maximum: 66

## WHAT WAS THE MOST IMPORTANT REASON [NAME] MIGRATED ABROAD? (s1q34)

File: sect1\_harvestw3

### Overview

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

Valid cases: 95  
Invalid: 32732

## WHAT WAS THE MOST IMPORTANT REASON [NAME] MIGRATED ABROAD? (OTHER SPECIFY) (s1q34b)

File: sect1\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 14

Valid cases: 1  
Invalid: 0

## HAS [NAME] FOUND WORK OR STARTED WORK? (s1q35)

File: sect1\_harvestw3

### Overview

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

Valid cases: 96  
Invalid: 32731

## WHAT IS [NAME]'S OCCUPATION? (DESCRIPTION) (s1q36)

File: sect1\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 20

Valid cases: 7  
Invalid: 0

## WHAT IS [NAME]'S OCCUPATION? (OCCUPATION CODE) (s1q36b)

File: sect1\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 313-9333

Valid cases: 7  
Invalid: 32820

## MAIN ECONOMIC ACTIVITY OF THE ENTERPRISE THAT [NAME] IS WORKING IN (s1q37)

File: sect1\_harvestw3

### Overview

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

Valid cases: 7  
Invalid: 32820

## WHO PROVIDED INFORMATION ON WHERE TO GO AND/OR HOW TO FIND WORK (s1q38)

File: sect1\_harvestw3

### Overview

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

Valid cases: 7  
Invalid: 32820

## FROM WHOM DID [NAME] MAINLY OBTAIN MONEY IN ORDER TO MIGRATE (s1q39)

File: sect1\_harvestw3

### Overview

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

Valid cases: 90  
Invalid: 32737

## FROM WHOM DID [NAME] MAINLY OBTAIN MONEY IN ORDER TO MIGRATE (OTHER SPECIFY) (s1q39b)

File: sect1\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 6

Valid cases: 2  
Invalid: 0

## WHILE TRAVELING OR AT THE FINAL DESTINATION DID ANYONE ELSE HELP [NAME]? (s1q40)

File: sect1\_harvestw3

### Overview

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

Valid cases: 94  
Invalid: 32733

## ADDITIONAL PERSON THAT HELPED [NAME] WHILE TRAVELING OR AT THE FINAL DESTINATION (s1q41)

File: sect1\_harvestw3

### Overview

# ADDITIONAL PERSON THAT HELPED [NAME] WHILE TRAVELING OR AT THE FINAL DESTINATION (s1q41)

File: sect1\_harvestw3

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

Valid cases: 22  
Invalid: 32805

## ZONE CODE (zone)

File: sect2\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## STATE CODE (state)

File: sect2\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## LGA CODE (lga)

File: sect2\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## SECTOR (sector)

File: sect2\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## EA CODE (ea)

File: sect2\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 26176  
 Invalid: 0

## INDIVIDUAL ID (indiv)

File: sect2\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## IS THIS PERSON FIVE YEARS OLD OR OLDER? (s2aq2)

File: sect2\_harvestw3

### Overview

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

Valid cases: 26175  
 Invalid: 1

## IS THIS PERSON ANSWERING FOR HIMSELF/HERSELF? (s2aq3)

File: sect2\_harvestw3

### Overview

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

Valid cases: 23179  
 Invalid: 2997

## ID OF THE RESPONDENT (s2aq4)

File: sect2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-21

Valid cases: 14021  
 Invalid: 12155

## CAN [NAME] READ AND WRITE IN ANY LANGUAGE? (s2aq5)

File: sect2\_harvestw3

**Overview**

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

Valid cases: 23179  
 Invalid: 2997

## HAS [NAME] EVER ATTENDED SCHOOL? (s2aq6)

File: sect2\_harvestw3

**Overview**

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

Valid cases: 23179  
 Invalid: 2997

## WHAT WAS THE MAIN REASON [NAME] NEVER ATTENDED SCHOOL? (s2aq7)

File: sect2\_harvestw3

**Overview**

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

Valid cases: 5490  
 Invalid: 20686

## WHAT WAS THE MAIN REASON [NAME] NEVER ATTENDED SCHOOL? (OTHER SPECIFY) (s2aq7b)

File: sect2\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 28

Valid cases: 94  
 Invalid: 0

## AT WHAT AGE DID [NAME] START SCHOOL? (s2aq8)

File: sect2\_harvestw3

**Overview**

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

Valid cases: 17689  
 Invalid: 8487  
 Minimum: 1  
 Maximum: 99

## WHAT IS THE HIGHEST EDUCATIONAL LEVEL [NAME] HAS COMPLETED? (s2aq9)

File: sect2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-61

Valid cases: 17687  
Invalid: 8489

## WHAT IS [NAME]'S HIGHEST QUALIFICATION ATTAINED? (s2aq10)

File: sect2\_harvestw3

### Overview

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

Valid cases: 17689  
Invalid: 8487

## WHAT IS [NAME]'S HIGHEST QUALIFICATION ATTAINED? (OTHER SPECIFY) (s2aq10b)

File: sect2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 26

Valid cases: 119  
Invalid: 0

## IS [NAME] PRESENTLY IN SCHOOL (2015-2016 SCHOOL YEAR)? (s2aq13)

File: sect2\_harvestw3

### Overview

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

Valid cases: 17691  
Invalid: 8485

## WHY IS [NAME] NOT CURRENTLY IN SCHOOL? (s2aq14)

File: sect2\_harvestw3

### Overview

## WHY IS [NAME] NOT CURRENTLY IN SCHOOL? (s2aq14)

File: sect2\_harvestw3

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

Valid cases: 8468  
 Invalid: 17708

## WHY IS [NAME] NOT CURRENTLY IN SCHOOL? (OTHER SPECIFY) (s2aq14b)

File: sect2\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 7  
 Invalid: 0

## IN WHAT LEVEL IS [NAME] ENROLLED THIS 2015-2016 SCHOOL YEAR? (s2aq15)

File: sect2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-61

Valid cases: 9220  
 Invalid: 16956

## ORGANIZATION THAT RUNS THE SCHOOL THAT [NAME] IS ATTENDING (s2aq16)

File: sect2\_harvestw3

**Overview**

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

Valid cases: 9223  
 Invalid: 16953

## ORGANIZATION THAT RUNS THE SCHOOL THAT [NAME] IS ATTENDING (OTHER SPECIFY) (s2aq16b)

File: sect2\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 14

Valid cases: 2  
 Invalid: 0

## BY WHAT MEANS DOES [NAME] GO TO SCHOOL? (s2aq17)

File: sect2\_harvestw3

**Overview**

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

Valid cases: 9223  
 Invalid: 16953

## BY WHAT MEANS DOES [NAME] GO TO SCHOOL? (OTHER SPECIFY) (s2aq17b)

File: sect2\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 22

Valid cases: 63  
 Invalid: 0

## HOW MUCH TIME DOES IT TAKE [NAME] TO GET TO SCHOOL? (s2aq18)

File: sect2\_harvestw3

**Overview**

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

Valid cases: 9223  
 Invalid: 16953

## HAS [NAME] HAD A SCHOLARSHIP DURING THE 2015-2016 SCHOOL YEAR? (s2aq19)

File: sect2\_harvestw3

**Overview**

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

Valid cases: 9222  
 Invalid: 16954

## AMOUNT OF SCHOLARSHIP THAT [NAME] HAS RECEIVED IN 2015-2016 SCHOOL YEAR (s2aq20)

File: sect2\_harvestw3

**Overview**

## AMOUNT OF SCHOLARSHIP THAT [NAME] HAS RECEIVED IN 2015-2016 SCHOOL YEAR (s2aq20)

File: sect2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 5000-1100000

Valid cases: 35  
Invalid: 26141  
Minimum: 5000  
Maximum: 1100000

## HOW MANY YEARS DOES THE SCHOLARSHIP COVER? (s2aq21)

File: sect2\_harvestw3

### Overview

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

Valid cases: 35  
Invalid: 26141  
Minimum: 1  
Maximum: 8

## FROM WHICH ORGANIZATION DID YOU RECEIVE THE SCHOLARSHIP? (s2aq22)

File: sect2\_harvestw3

### Overview

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

Valid cases: 35  
Invalid: 26141

## FROM WHICH ORGANIZATION DID YOU RECEIVE THE SCHOLARSHIP? (OTHER SPECIFY) (s2aq22b)

File: sect2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 17

Valid cases: 2  
Invalid: 0

## AMOUNT SPENT ON EDUCATION - SCHOOL FEES AND REGISTRATION(NAIRA) (s2aq23a)

File: sect2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-990000

Valid cases: 9289  
Invalid: 16887  
Minimum: 0  
Maximum: 990000

## AMOUNT SPENT ON EDUCATION - SCHOOL REPAIRS/PARENTS-TEACHERS ASSOC(NAIRA) (s2aq23b)

File: sect2\_harvestw3

### Overview

Type: Continuous	Valid cases: 9241
Format: numeric	Invalid: 16935
Width: 5	Minimum: 0
Decimals: 0	Maximum: 23500
Range: 0-23500	

## AMOUNT SPENT ON EDUCATION - UNIFORMS AND SPORTS CLOTHES(NAIRA) (s2aq23c)

File: sect2\_harvestw3

### Overview

Type: Continuous	Valid cases: 9188
Format: numeric	Invalid: 16988
Width: 5	Minimum: 0
Decimals: 0	Maximum: 43000
Range: 0-43000	

## AMOUNT SPENT ON EDUCATION - BOOKS AND SCHOOL SUPPLIES(NAIRA) (s2aq23d)

File: sect2\_harvestw3

### Overview

Type: Continuous	Valid cases: 9131
Format: numeric	Invalid: 17045
Width: 6	Minimum: 0
Decimals: 0	Maximum: 160000
Range: 0-160000	

## AMOUNT SPENT ON EDUCATION - TRANSPORTATION TO AND FROM SCHOOL(NAIRA) (s2aq23e)

File: sect2\_harvestw3

### Overview

Type: Continuous	Valid cases: 9449
Format: numeric	Invalid: 16727
Width: 6	Minimum: 0
Decimals: 0	Maximum: 170000
Range: 0-170000	

## AMOUNT SPENT ON EDUCATION - FOOD, BOARD AND LODGING AT SCHOOL(NAIRA) (s2aq23f)

File: sect2\_harvestw3

### Overview

## AMOUNT SPENT ON EDUCATION - FOOD, BOARD AND LODGING AT SCHOOL(NAIRA) (s2aq23f)

File: sect2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-220000

Valid cases: 9459  
Invalid: 16717  
Minimum: 0  
Maximum: 220000

## AMOUNT SPENT ON EDUCATION - EXTRA TUITION(EXTRA CLASSES)(NAIRA) (s2aq23g)

File: sect2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-48000

Valid cases: 9467  
Invalid: 16709  
Minimum: 0  
Maximum: 48000

## AMOUNT SPENT ON EDUCATION - OTHER EXPENSES(NAIRA) (s2aq23h)

File: sect2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-400000

Valid cases: 9366  
Invalid: 16810  
Minimum: 0  
Maximum: 400000

## AMOUNT SPENT ON EDUCATION - AGGREGATE EXPENDITURE(NAIRA) (s2aq23i)

File: sect2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 0-1300000

Valid cases: 11017  
Invalid: 15159  
Minimum: 0  
Maximum: 1300000

## DID YOU EVER REPEAT ANY CLASS IN PRIMARY OR SECONDARY SCHOOL? (s2aq24)

File: sect2\_harvestw3

### Overview

## DID YOU EVER REPEAT ANY CLASS IN PRIMARY OR SECONDARY SCHOOL? (s2aq24)

File: sect2\_harvestw3

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

Valid cases: 17680  
Invalid: 8496

## WHAT WAS THE LAST CLASS [NAME] REPEATED? (s2aq25)

File: sect2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 11-28

Valid cases: 679  
Invalid: 25497

## MAIN REASON FOR REPEATING THE GRADE SPECIFIED IN Q25 (s2aq26)

File: sect2\_harvestw3

### Overview

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

Valid cases: 679  
Invalid: 25497

## MAIN REASON FOR REPEATING THE GRADE SPECIFIED IN Q25 (OTHER SPECIFY) (s2aq26b)

File: sect2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 45

Valid cases: 70  
Invalid: 0

## HOW MANY TIMES HAS [NAME] REPEATED THE CLASS SPECIFIED IN Q25? (s2aq27)

File: sect2\_harvestw3

### Overview

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

Valid cases: 679  
Invalid: 25497  
Minimum: 1  
Maximum: 4



## ZONE CODE (zone)

File: sect3\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## STATE CODE (state)

File: sect3\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## LGA CODE (lga)

File: sect3\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## SECTOR (sector)

File: sect3\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## EA CODE (ea)

File: sect3\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect3\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 26176  
 Invalid: 0

## INDIVIDUAL ID (indiv)

File: sect3\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## IS THE HOUSEHOLD MEMBER 5 YEARS OLD OR OLDER? (s3q1)

File: sect3\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## IS THIS PERSON ANSWERING FOR HIMSELF/HERSELF? (s3q2)

File: sect3\_harvestw3

### Overview

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

Valid cases: 23171  
 Invalid: 3005

## ID OF THE RESPONDENT (s3q3)

File: sect3\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-21

Valid cases: 14028  
 Invalid: 12148

HAS [NAME] WORKED FOR SOMEONE WHO IS NOT A HH MBR?  
(s3q4)

File: sect3\_harvestw3

#### Overview

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

Valid cases: 23183  
Invalid: 2993

HOW MANY HOURS HAS [NAME] DONE WAGE/SALARIED  
WORK FOR PAY? (s3q4b)

File: sect3\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-96

Valid cases: 1309  
Invalid: 24867  
Minimum: 2  
Maximum: 96

HAS [NAME] WORKED ON A FARM OWNED OR RENTED BY A  
HH MBR? (s3q5)

File: sect3\_harvestw3

#### Overview

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

Valid cases: 23183  
Invalid: 2993

HOW MANY HOURS HAS [NAME] DONE THIS AGRICULTURAL  
WORK FOR THE HH? (s3q5b)

File: sect3\_harvestw3

#### Overview

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

Valid cases: 5099  
Invalid: 21077  
Minimum: 0  
Maximum: 84

PRODUCTS OBTAINED FROM [NAME]'S HH AGRICUTURAL  
PRODUCTION INTENDED FOR SALE (s3q5c)

File: sect3\_harvestw3

#### Overview

## PRODUCTS OBTAINED FROM [NAME]'S HH AGRICUTURAL PRODUCTION INTENDED FOR SALE (s3q5c)

File: sect3\_harvestw3

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

Valid cases: 5091  
Invalid: 21085

## HAS [NAME] WORKED ON OWN ACCOUNT OR IN A HH BUSINESS ENTERPRISE? (s3q6)

File: sect3\_harvestw3

### Overview

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

Valid cases: 23183  
Invalid: 2993

## HOW MANY HOURS HAS [NAME] WORKED IN THE HH NONFARM ENTERPRISE? (s3q6b)

File: sect3\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-105

Valid cases: 4530  
Invalid: 21646  
Minimum: 1  
Maximum: 105

## PRODUCTS OBTAINED FROM THE HH NONFARM ENTERPRISE INTENDED FOR SALE (s3q6c)

File: sect3\_harvestw3

### Overview

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

Valid cases: 4522  
Invalid: 21654

## IS THERE A YES RESPONSE IN Q4, 5, OR 6? (s3q7)

File: sect3\_harvestw3

### Overview

## IS THERE A YES RESPONSE IN Q4, 5, OR 6? (s3q7)

File: sect3\_harvestw3

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

Valid cases: 23183  
 Invalid: 2993

## HAS [NAME] TAKEN ANY STEPS WITHIN THE PAST 7 DAYS TO LOOK FOR WORK? (s3q8)

File: sect3\_harvestw3

**Overview**

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

Valid cases: 13644  
 Invalid: 12532

## MAIN REASON [NAME] DID NOT LOOK FOR A JOB IN THE PAST 7 DAYS (s3q9)

File: sect3\_harvestw3

**Overview**

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

Valid cases: 12926  
 Invalid: 13250

## MAIN REASON [NAME] DID NOT LOOK FOR A JOB IN THE PAST 7 DAYS (OTHER SPECIFY) (s3q9b)

File: sect3\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 45

Valid cases: 533  
 Invalid: 0

## WAS [NAME] AVAILABLE FOR WORK DURING THE LAST 7 DAYS? (s3q10)

File: sect3\_harvestw3

**Overview**

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

Valid cases: 719  
 Invalid: 25457

## WHY WAS [NAME] NOT AVAILABLE FOR WORK DURING THE LAST 7 DAYS? (s3q11)

File: sect3\_harvestw3

### Overview

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

Valid cases: 44  
Invalid: 26132

## WHY WAS [NAME] NOT AVAILABLE FOR WORK DURING THE LAST 7 DAYS? (OTHER SPECIFY) (s3q11b)

File: sect3\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 16

Valid cases: 5  
Invalid: 0

## IS THERE A YES RESPONSE IN Q4? (s3q12b1)

File: sect3\_harvestw3

### Overview

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

Valid cases: 9586  
Invalid: 16590

## [NAME]'S PRIMARY ACTIVITY IN THE MAIN WAGE/SALARIED JOB (WRITTEN DESCRIPTION) (s3q13a)

File: sect3\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 40

Valid cases: 1298  
Invalid: 0

## [NAME]'S PRIMARY ACTIVITY IN THE MAIN WAGE/SALARIED JOB (OCCUPATION CODE) (s3q13b)

File: sect3\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 313-9333

Valid cases: 1287  
Invalid: 24889

## IN WHAT SECTOR IS THIS MAIN ACTIVITY? (s3q14)

File: sect3\_harvestw3

### Overview

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

Valid cases: 1299  
Invalid: 24877

## IN WHAT SECTOR IS THIS MAIN ACTIVITY? (OTHER SPECIFY) (s3q14b)

File: sect3\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 21

Valid cases: 31  
Invalid: 0

## WHO IS THE EMPLOYER IN THIS JOB? (s3q15)

File: sect3\_harvestw3

### Overview

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

Valid cases: 1300  
Invalid: 24876

## WHO IS THE EMPLOYER IN THIS JOB? (OTHER SPECIFY) (s3q15b)

File: sect3\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 17

Valid cases: 10  
Invalid: 0

## IS THIS AN APPRENTICESHIP JOB? (s3q15b1)

File: sect3\_harvestw3

### Overview

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

Valid cases: 1300  
Invalid: 24876

## HOW MANY PEOPLE WORK FOR [NAME]'S PRIMARY EMPLOYER? (s3q15c)

File: sect3\_harvestw3

### Overview

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

Valid cases: 1300  
Invalid: 24876

## IS [NAME] ENROLLED IN A PENSION SCHEME FOR THIS JOB? (s3q15d)

File: sect3\_harvestw3

### Overview

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

Valid cases: 1299  
Invalid: 24877

## [NAME] HAS A WRITTEN CONTRACT/AGREEMENT OR LETTER OF APPOINTMENT FOR THIS JOB (s3q15e)

File: sect3\_harvestw3

### Overview

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

Valid cases: 1298  
Invalid: 24878

## DOES [NAME]'S EMPLOYER PROVIDE HEALTH INSURANCE COVERAGE? (s3q15f)

File: sect3\_harvestw3

### Overview

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

Valid cases: 1298  
Invalid: 24878

## DURING THE LAST 12 MONTHS, HOW MANY MONTHS DID [NAME] WORK IN THIS EMPLOYMENT? (s3q16)

File: sect3\_harvestw3

### Overview

DURING THE LAST 12 MONTHS, HOW MANY MONTHS DID [NAME] WORK IN THIS EMPLOYMENT? (s3q16)

File: sect3\_harvestw3

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

Valid cases: 1298  
Invalid: 24878  
Minimum: 0  
Maximum: 12

DURING THESE MONTHS, HOW MANY WEEKS DID [NAME] WORK IN THIS EMPLOYMENT? (s3q17)

File: sect3\_harvestw3

#### Overview

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

Valid cases: 1298  
Invalid: 24878  
Minimum: 0  
Maximum: 52

HOW MANY HOURS DOES [NAME] NORMALLY WORK IN A WEEK IN THIS JOB? (s3q18)

File: sect3\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 2-126

Valid cases: 1298  
Invalid: 24878  
Minimum: 2  
Maximum: 126

HOW MUCH WAS [NAME]'S LAST PAYMENT? (NAIRA) (s3q21a)

File: sect3\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 7-4173560

Valid cases: 1254  
Invalid: 24922  
Minimum: 7  
Maximum: 4173560

HOW MUCH WAS [NAME]'S LAST PAYMENT? (TIME UNIT) (s3q21b)

File: sect3\_harvestw3

#### Overview

## HOW MUCH WAS [NAME]'S LAST PAYMENT? (TIME UNIT) (s3q21b)

File: sect3\_harvestw3

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

Valid cases: 1253  
Invalid: 24923

## WHO IN [NAME]'S HH DECIDES ON THE USE OF THESE EARNINGS? (ID CODE 1) (s3q22a)

File: sect3\_harvestw3

### Overview

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

Valid cases: 1285  
Invalid: 24891

## WHO IN [NAME]'S HH DECIDES ON THE USE OF THESE EARNINGS? (ID CODE 2) (s3q22b)

File: sect3\_harvestw3

### Overview

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

Valid cases: 394  
Invalid: 25782

## RECIEVES ANY IN-KIND PAYMENT OR ALLOWANCE FOR THIS WORK IN ANY OTHER FORM (s3q23)

File: sect3\_harvestw3

### Overview

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

Valid cases: 1305  
Invalid: 24871

## WHAT IS VALUE OF THOSE PAYMENTS? OVER WHAT TIME INTERVAL? (NAIRA) (s3q24a)

File: sect3\_harvestw3

### Overview

## WHAT IS VALUE OF THOSE PAYMENTS? OVER WHAT TIME INTERVAL? (NAIRA) (s3q24a)

File: sect3\_harvestw3

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 20-240000

Valid cases: 215  
Invalid: 25961  
Minimum: 20  
Maximum: 240000

## WHAT IS VALUE OF THOSE PAYMENTS? OVER WHAT TIME INTERVAL? (TIME UNIT) (s3q24b)

File: sect3\_harvestw3

### Overview

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

Valid cases: 215  
Invalid: 25961

## WAS [NAME] ENGAGED IN A SECOND WAGE/SALARIED JOB IN THE PAST 7 DAYS? (s3q25)

File: sect3\_harvestw3

### Overview

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

Valid cases: 1304  
Invalid: 24872

## [NAME]'S MAIN ACTIVITY IN 2ND WAGE/SALARIED JOB (WRITTEN DESCRIPTION) (s3q26a)

File: sect3\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 32

Valid cases: 18  
Invalid: 0

## [NAME]'S MAIN ACTIVITY IN 2ND WAGE/SALARIED JOB (OCCUPATION CODE) (s3q26b)

File: sect3\_harvestw3

### Overview

## [NAME]'S MAIN ACTIVITY IN 2ND WAGE/SALARIED JOB (OCCUPATION CODE) (s3q26b)

File: sect3\_harvestw3

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 313-9333

Valid cases: 18  
Invalid: 26158

## IN WHAT SECTOR IS THIS MAIN ACTIVITY? (s3q27)

File: sect3\_harvestw3

### Overview

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

Valid cases: 18  
Invalid: 26158

## IN WHAT SECTOR IS THIS MAIN ACTIVITY? (OTHER SPECIFY) (s3q27b)

File: sect3\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 9

Valid cases: 1  
Invalid: 0

## WHO IS THE EMPLOYER IN THIS JOB? (s3q28)

File: sect3\_harvestw3

### Overview

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

Valid cases: 18  
Invalid: 26158

## WHO IS THE EMPLOYER IN THIS JOB? (OTHER SPECIFY) (s3q28b)

File: sect3\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 18

Valid cases: 2  
Invalid: 0

## IS THIS AN APPRENTICESHIP JOB? (s3q28b1)

File: sect3\_harvestw3

**Overview**

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

Valid cases: 18  
 Invalid: 26158

## HOW MANY PEOPLE WORKED FOR THIS EMPLOYER? (s3q28c)

File: sect3\_harvestw3

**Overview**

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

Valid cases: 18  
 Invalid: 26158

## IS [NAME] ENROLLED IN A PENSION SCHEME FOR THIS JOB? (s3q28d)

File: sect3\_harvestw3

**Overview**

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

Valid cases: 18  
 Invalid: 26158

## [NAME] HAS A WRITTEN CONTRACT/AGREEMENT OR LETTER OF APPOINTMENT FOR THIS JOB (s3q28e)

File: sect3\_harvestw3

**Overview**

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

Valid cases: 18  
 Invalid: 26158

## DOES [NAME]'S EMPLOYER PROVIDE HEALTH INSURANCE COVERAGE? (s3q28f)

File: sect3\_harvestw3

**Overview**

## DOES [NAME]'S EMPLOYER PROVIDE HEALTH INSURANCE COVERAGE? (s3q28f)

File: sect3\_harvestw3

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

Valid cases: 18  
Invalid: 26158

## DURING THE LAST 12 MONTHS, HOW MANY MONTHS DID [NAME] WORK IN THIS EMPLOYMENT? (s3q29)

File: sect3\_harvestw3

### Overview

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

Valid cases: 18  
Invalid: 26158  
Minimum: 1  
Maximum: 12

## DURING THESE MONTHS, HOW MANY WEEKS DID [NAME] WORK IN THIS EMPLOYMENT? (s3q30)

File: sect3\_harvestw3

### Overview

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

Valid cases: 18  
Invalid: 26158  
Minimum: 2  
Maximum: 52

## HOW MANY HOURS DOES [NAME] NORMALLY WORK IN A WEEK AT THIS JOB? (s3q31)

File: sect3\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-65

Valid cases: 18  
Invalid: 26158  
Minimum: 2  
Maximum: 65

## HOW MUCH WAS [NAME]'S LAST PAYMENT? (NAIRA) (s3q34a)

File: sect3\_harvestw3

### Overview

## HOW MUCH WAS [NAME]'S LAST PAYMENT? (NAIRA) (s3q34a)

File: sect3\_harvestw3

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 2000-200000

Valid cases: 18  
 Invalid: 26158  
 Minimum: 2000  
 Maximum: 200000

## HOW MUCH WAS [NAME]'S LAST PAYMENT? (TIME UNIT) (s3q34b)

File: sect3\_harvestw3

**Overview**

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

Valid cases: 18  
 Invalid: 26158

## WHO IN [NAME]'S HH DECIDES ON THE USE OF THESE EARNINGS? (ID CODE 1) (s3q35a)

File: sect3\_harvestw3

**Overview**

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

Valid cases: 18  
 Invalid: 26158

## WHO IN [NAME]'S HH DECIDES ON THE USE OF THESE EARNINGS? (ID CODE 2) (s3q35b)

File: sect3\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 2-5

Valid cases: 3  
 Invalid: 26173

## RECIEVES ANY IN-KIND PAYMENT OR ALLOWANCE FOR THIS WORK IN ANY OTHER FORM (s3q36)

File: sect3\_harvestw3

**Overview**

## RECIEVES ANY IN-KIND PAYMENT OR ALLOWANCE FOR THIS WORK IN ANY OTHER FORM (s3q36)

File: sect3\_harvestw3

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

Valid cases: 18  
Invalid: 26158

## WHAT IS VALUE OF THOSE PAYMENTS? OVER WHAT TIME INTERVAL? (NAIRA) (s3q37a)

File: sect3\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1500-1500

Valid cases: 1  
Invalid: 26175

## WHAT IS VALUE OF THOSE PAYMENTS? OVER WHAT TIME INTERVAL? (TIME UNIT) (s3q37b)

File: sect3\_harvestw3

### Overview

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

Valid cases: 1  
Invalid: 26175

## DOES [NAME] CONTRIBUTE TO THE NATIONAL HEALTH INSURANCE SCHEME (NHIS)? (s3q38)

File: sect3\_harvestw3

### Overview

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

Valid cases: 23182  
Invalid: 2994

## DID [NAME] COLLECT OR CHOP FIREWOOD (OR OTHER FUEL MATERIAL) YESTERDAY? (s3q38a)

File: sect3\_harvestw3

### Overview

## DID [NAME] COLLECT OR CHOP FIREWOOD (OR OTHER FUEL MATERIAL) YESTERDAY? (s3q38a)

File: sect3\_harvestw3

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

Valid cases: 23182  
Invalid: 2994

## TOTAL NUMBER OF MINUTES [NAME] SPENT YESTERDAY COLLECTING/CHOPPING FIREWOOD (s3q39\_new)

File: sect3\_harvestw3

### Overview

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

Valid cases: 4200  
Invalid: 21976

## DID [NAME] COLLECT OR FETCH WATER YESTERDAY? (s3q39a\_new)

File: sect3\_harvestw3

### Overview

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

Valid cases: 23180  
Invalid: 2996

## TOTAL NUMBER OF MINUTES [NAME] SPENT YESTERDAY COLLECTING/FETCHING WATER (s3q40\_new)

File: sect3\_harvestw3

### Overview

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

Valid cases: 9662  
Invalid: 16514

## INTERVIEWER: IS THERE A 'YES' RESPONSE IN QUESTION 12b? (s3q41)

File: sect3\_harvestw3

### Overview

INTERVIEWER: IS THERE A 'YES' RESPONSE IN QUESTION 12b?  
(s3q41)

File: sect3\_harvestw3

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

Valid cases: 23180  
Invalid: 2996

DID [NAME] DO ANY WAGE/SALARIED JOB IN LAST 12  
MONTHS? (s3q42)

File: sect3\_harvestw3

#### Overview

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

Valid cases: 21799  
Invalid: 4377

WAGE/SALARIED JOB [NAME] WAS ENGAGED IN (OCCUPATION  
DESCRIPTION) (s3q43a)

File: sect3\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 38

Valid cases: 92  
Invalid: 0

WAGE/SALARIED JOB [NAME] WAS ENGAGED IN (OCCUPATION  
CODE) (s3q43b)

File: sect3\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 313-9333

Valid cases: 91  
Invalid: 26085

TRADE/INDUSTRY/BUSINESS THIS WAGE/SALARIED JOB IS  
CONNECTED WITH (DESCRIPTION) (s3q44a)

File: sect3\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 38

Valid cases: 91  
Invalid: 0

TRADE/INDUSTRY/BUSINESS THIS WAGE/SALARIED JOB IS  
CONNECTED WITH (INDUSTRY CODE) (s3q44b)

File: sect3\_harvestw3

#### Overview

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

Valid cases: 89  
Invalid: 26087

DURING THE LAST 12 MONTHS, HOW MANY MONTHS DID  
[NAME] WORK IN THIS EMPLOYMENT? (s3q45)

File: sect3\_harvestw3

#### Overview

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

Valid cases: 91  
Invalid: 26085

DURING THE LAST 12 MONTHS, HOW MANY WEEKS DID  
[NAME] WORK IN THIS EMPLOYMENT? (s3q46)

File: sect3\_harvestw3

#### Overview

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

Valid cases: 91  
Invalid: 26085  
Minimum: 2  
Maximum: 52

HOW MANY HOURS DOES [NAME] NORMALLY WORK IN A  
WEEK AT THIS JOB? (s3q47)

File: sect3\_harvestw3

#### Overview

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

Valid cases: 91  
Invalid: 26085  
Minimum: 2  
Maximum: 99

WHO IS THE EMPLOYER IN THIS PRIMARY JOB? (s3q48)

File: sect3\_harvestw3

#### Overview

**WHO IS THE EMPLOYER IN THIS PRIMARY JOB? (s3q48)****File: sect3\_harvestw3**

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

Valid cases: 91  
 Invalid: 26085

**HOW MUCH WAS [NAME]'S LAST PAYMENT? (NAIRA) (s3q49a)****File: sect3\_harvestw3****Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-180000

Valid cases: 91  
 Invalid: 26085  
 Minimum: 0  
 Maximum: 180000

**HOW MUCH WAS [NAME]'S LAST PAYMENT? (TIME UNIT) (s3q49b)****File: sect3\_harvestw3****Overview**

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

Valid cases: 89  
 Invalid: 26087

## ZONE CODE (zone)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## STATE CODE (state)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## LGA CODE (lga)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## SECTOR (sector)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## EA CODE (ea)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect4a\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 26176  
 Invalid: 0

**INDIVIDUAL ID (indiv)**

File: sect4a\_harvestw3

**Overview**

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

Valid cases: 26176  
 Invalid: 0

**DURING PAST 4 WEEKS HAS [NAME] CONSULTED A HEALTH PRACTITIONER? (s4aq1)**

File: sect4a\_harvestw3

**Overview**

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

Valid cases: 26176  
 Invalid: 0

**FOR WHAT REASONS DID [NAME] CONSULT THIS PERSON?(REASON 1) (s4aq2a)**

File: sect4a\_harvestw3

**Overview**

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

Valid cases: 2443  
 Invalid: 23733

**FOR WHAT REASONS DID [NAME] CONSULT THIS PERSON?(REASON 1)(OTHER SPECIFY) (s4aq2a\_os)**

File: sect4a\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 22

Valid cases: 106  
 Invalid: 0

## FOR WHAT REASONS DID [NAME] CONSULT THIS PERSON?(REASON 2) (s4aq2b)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 151  
Invalid: 26025

## FOR WHAT REASONS DID [NAME] CONSULT THIS PERSON?(REASON 2)(OTHER SPECIFY) (s4aq2b\_os)

File: sect4a\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 14

Valid cases: 6  
Invalid: 0

## FOR WHAT REASONS DID [NAME] CONSULT THIS PERSON?(REASON 3) (s4aq2c)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 32  
Invalid: 26144

## FOR WHAT REASONS DID [NAME] CONSULT THIS PERSON?(REASON 3)(OTHER SPECIFY) (s4aq2c\_os)

File: sect4a\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 8

Valid cases: 1  
Invalid: 0

## DURING THE PAST 4 WEEKS HAS [NAME] SUFFERED FROM AN ILLNESS/INJURY? (s4aq3)

File: sect4a\_harvestw3

### Overview

DURING THE PAST 4 WEEKS HAS [NAME] SUFFERED FROM AN ILLNESS/INJURY? (s4aq3)

File: sect4a\_harvestw3

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

Valid cases: 26176  
Invalid: 0

WHAT TYPE OF ILLNESS/INJURY DID [NAME] SUFFER FROM? (s4aq3b)

File: sect4a\_harvestw3

#### Overview

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

Valid cases: 3757  
Invalid: 22419

WHAT TYPE OF ILLNESS/INJURY DID [NAME] SUFFER FROM?(OTHER SPECIFY) (s4aq3b\_os)

File: sect4a\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 34

Valid cases: 401  
Invalid: 0

DID [NAME] HAVE TO STOP YOUR USUAL ACTIVITIES BECAUSE OF THIS CONDITION? (s4aq4)

File: sect4a\_harvestw3

#### Overview

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

Valid cases: 3757  
Invalid: 22419

FOR HOW MANY DAYS DID [NAME] HAVE TO STOP YOUR USUAL ACTIVITIES? (s4aq5)

File: sect4a\_harvestw3

#### Overview

## FOR HOW MANY DAYS DID [NAME] HAVE TO STOP YOUR USUAL ACTIVITIES? (s4aq5)

File: sect4a\_harvestw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-28

Valid cases: 2040  
Invalid: 24136  
Minimum: 1  
Maximum: 28

## WHOM DID [NAME] CONSULT FOR THIS ILLNESS/INJURY?(1ST) (s4aq6a)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 3754  
Invalid: 22422

## WHOM DID [NAME] CONSULT FOR THIS ILLNESS/INJURY?(1ST)(OTHER SPECIFY) (s4aq6a\_os)

File: sect4a\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 27

Valid cases: 13  
Invalid: 0

## WHOM DID [NAME] CONSULT FOR THIS ILLNESS/INJURY?(2ND) (s4aq6b)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 276  
Invalid: 25900

## WHOM DID [NAME] CONSULT FOR THIS ILLNESS/INJURY?(2ND)(OTHER SPECIFY) (s4aq6b\_os)

File: sect4a\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 6

Valid cases: 1  
Invalid: 0

## WHERE DID [NAME]'S CONSULTATION TAKE PLACE?(1ST) (s4aq7a)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 3566  
Invalid: 22610

## WHERE DID [NAME]'S CONSULTATION TAKE PLACE?(1ST)(OTHER SPECIFY) (s4aq7a\_os)

File: sect4a\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 13

Valid cases: 11  
Invalid: 0

## WHERE DID [NAME]'S CONSULTATION TAKE PLACE?(2ND) (s4aq7b)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 168  
Invalid: 26008

## WHERE DID [NAME]'S CONSULTATION TAKE PLACE?(2ND)(OTHER SPECIFY) (s4aq7b\_os)

File: sect4a\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 0  
Invalid: 0

## TYPE OF ESTABLISHMENT [NAME]'S CONSULTATION TOOK PLACE IN(1ST) (s4aq8a)

File: sect4a\_harvestw3

### Overview

## TYPE OF ESTABLISHMENT [NAME]'S CONSULTATION TOOK PLACE IN(1ST) (s4aq8a)

File: sect4a\_harvestw3

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

Valid cases: 3348  
Invalid: 22828

## TYPE OF ESTABLISHMENT [NAME]'S CONSULTATION TOOK PLACE IN(1ST)(OTHER SPECIFY) (s4aq8a\_os)

File: sect4a\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 32

Valid cases: 11  
Invalid: 0

## TYPE OF ESTABLISHMENT [NAME]'S CONSULTATION TOOK PLACE IN(2ND) (s4aq8b)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 153  
Invalid: 26023

## TYPE OF ESTABLISHMENT [NAME]'S CONSULTATION TOOK PLACE IN(2ND)(OTHER SPECIFY) (s4aq8b\_os)

File: sect4a\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 16

Valid cases: 2  
Invalid: 0

## HOW MUCH DID [NAME] PAY FOR THE 1ST CONSULTATION? (NAIRA) (s4aq9)

File: sect4a\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-180000

Valid cases: 3565  
Invalid: 22611  
Minimum: 0  
Maximum: 180000

## HOW MUCH DID [NAME] PAY FOR THE 1ST TRIP (TO & FROM)FOR CONSULTATION? (NAIRA) (s4aq10)

File: sect4a\_harvestw3

### Overview

Type: Continuous	Valid cases: 3564
Format: numeric	Invalid: 22612
Width: 6	Minimum: 0
Decimals: 0	Maximum: 100000
Range: 0-100000	

## HOW LONG DID IT TAKE TO TRAVEL (ONE WAY) TO [NAME]'S 1ST CONSULTATION? (HRS) (s4aq11a)

File: sect4a\_harvestw3

### Overview

Type: Discrete	Valid cases: 3524
Format: numeric	Invalid: 22652
Width: 2	Minimum: 0
Decimals: 0	Maximum: 12
Range: 0-12	

## HOW LONG DID IT TAKE TO TRAVEL (ONE WAY) TO [NAME]'S 1ST CONSULTATION? (MIN) (s4aq11b)

File: sect4a\_harvestw3

### Overview

Type: Discrete	Valid cases: 3554
Format: numeric	Invalid: 22622
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	

## HOW LONG DID [NAME] HAVE TO WAIT TO BE ATTENDED FOR 1ST CONSULTATION? (HRS) (s4aq12a)

File: sect4a\_harvestw3

### Overview

Type: Discrete	Valid cases: 3540
Format: numeric	Invalid: 22636
Width: 2	Minimum: 0
Decimals: 0	Maximum: 24
Range: 0-24	

## HOW LONG DID [NAME] HAVE TO WAIT TO BE ATTENDED FOR 1ST CONSULTATION? (MIN) (s4aq12b)

File: sect4a\_harvestw3

### Overview

HOW LONG DID [NAME] HAVE TO WAIT TO BE ATTENDED FOR  
1ST CONSULTATION? (MIN) (s4aq12b)

File: sect4a\_harvestw3

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-59

Valid cases: 3555  
Invalid: 22621  
Minimum: 0  
Maximum: 59

DID [NAME] SPEND ANY MONEY ON DRUGS/MEDICINE OVER  
THE COUNTER? (s4aq13)

File: sect4a\_harvestw3

#### Overview

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

Valid cases: 26176  
Invalid: 0

HOW MUCH DID [NAME] PAY FOR THE DRUGS/MEDICINES  
OVER THE COUNTER? (NAIRA) (s4aq14)

File: sect4a\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-200000

Valid cases: 5936  
Invalid: 20240  
Minimum: 0  
Maximum: 200000

DURING LAST 12 MONTHS, WAS [NAME] ADMITTED TO A  
HOSPITAL/HEALTH FACILITY? (s4aq15)

File: sect4a\_harvestw3

#### Overview

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

Valid cases: 26176  
Invalid: 0

HOW MANY NIGHTS DID [NAME] STAY IN HOSPITAL/HEALTH  
FACILITY? (s4aq16)

File: sect4a\_harvestw3

#### Overview

## HOW MANY NIGHTS DID [NAME] STAY IN HOSPITAL/HEALTH FACILITY? (s4aq16)

File: sect4a\_harvestw3

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-180

Valid cases: 614  
Invalid: 25562  
Minimum: 0  
Maximum: 180

## HOW MUCH DID [NAME] PAY FOR STAYING IN A HOSPITAL/HEALTH FACILITY? (NAIRA) (s4aq17)

File: sect4a\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-832000

Valid cases: 613  
Invalid: 25563  
Minimum: 0  
Maximum: 832000

## DURING LAST 12 MONTHS, DID [NAME] BUY ANY MEDICINES/MEDICAL SUPPLIES? (s4aq18)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 26176  
Invalid: 0

## HOW MUCH DID [NAME] PAY FOR THESE MEDICINES/MEDICAL SUPPLIES? (NAIRA) (s4aq19)

File: sect4a\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-920000

Valid cases: 9542  
Invalid: 16634  
Minimum: 0  
Maximum: 920000

## WHO PAID FOR MOST OF [NAME]'S HEALTH EXPENSES? (s4aq20)

File: sect4a\_harvestw3

### Overview

## WHO PAID FOR MOST OF [NAME]'S HEALTH EXPENSES? (s4aq20)

File: sect4a\_harvestw3

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

Valid cases: 9541  
Invalid: 16635

## WHO PAID FOR MOST OF [NAME]'S HEALTH EXPENSES? (OTHER SPECIFY) (s4aq20b)

File: sect4a\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 17

Valid cases: 77  
Invalid: 0

## HOW MUCH DID [NAME] PAY OUT OF OWN POCKET? (NAIRA) (s4aq21)

File: sect4a\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-200000

Valid cases: 9457  
Invalid: 16719  
Minimum: 0  
Maximum: 200000

## CAN [NAME] DO VIGOROUS ACTIVITIES LIKE RUNNING, LIFTING HEAVY OBJECTS? (s4aq22a)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 26175  
Invalid: 1

## CAN [NAME] WALK UPHILL? (s4aq22b)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 26171  
Invalid: 5

## CAN [NAME] DO ACTIVITIES SUCH AS BENDING OVER OR STOOPING? (s4aq22c)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 26169  
Invalid: 7

## CAN [NAME] WALK OVER 100M? (s4aq22d)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 26171  
Invalid: 5

## DO [NAME] HAVE DIFFICULTY SEEING, EVEN IF [NAME] IS WEARING GLASSES? (s4aq23)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 26175  
Invalid: 1

## DOES THIS DIFFICULTY REDUCE THE AMOUNT OF WORK [NAME] CAN DO AT HOME? (s4aq35a)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 552  
Invalid: 25624

## DOES THIS DIFFICULTY REDUCE THE AMOUNT OF WORK [NAME] CAN DO AT SCHOOL? (s4aq35b)

File: sect4a\_harvestw3

### Overview

## DOES THIS DIFFICULTY REDUCE THE AMOUNT OF WORK [NAME] CAN DO AT SCHOOL? (s4aq35b)

File: sect4a\_harvestw3

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

Valid cases: 416  
Invalid: 25760

## DOES THIS DIFFICULTY REDUCE THE AMOUNT OF WORK [NAME] CAN DO AT WORK? (s4aq35c)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 469  
Invalid: 25707

## DID [NAME] SLEEP UNDER A BEDNET YESTERDAY? (s4aq37)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 26176  
Invalid: 0

## WAS THE BEDNET [NAME] SLEPT UNDER YESTERDAY TREATED OR UNTREATED? (s4aq37a)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 8967  
Invalid: 17209

## HOW DID THE HH OBTAIN THIS BEDNET? (s4aq38)

File: sect4a\_harvestw3

### Overview

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

Valid cases: 8967  
Invalid: 17209

## HOW MUCH DID THE HH PAY FOR THE BEDNET? (NAIRA) (s4aq39)

File: sect4a\_harvestw3

### Overview

Type: Continuous	Valid cases: 745
Format: numeric	Invalid: 25431
Width: 5	Minimum: 0
Decimals: 0	Maximum: 70000
Range: 0-70000	

## IS THIS PERSON A CHILD AGED LESS THAN 84 MONTHS (LESS THAN 7 YEARS)? (s4aq51)

File: sect4a\_harvestw3

### Overview

Type: Discrete	Valid cases: 26176
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## WEIGHT (s4aq52)

File: sect4a\_harvestw3

### Overview

Type: Continuous	Valid cases: 4266
Format: numeric	Invalid: 21910
Width: 16	Minimum: 1.8
Decimals: 0	Maximum: 40.2
Range: 1.79999995231628-40.2000007629394	

## LENGTH OR HEIGHT (s4aq53)

File: sect4a\_harvestw3

### Overview

Type: Continuous	Valid cases: 4266
Format: numeric	Invalid: 21910
Width: 16	Minimum: 21.3
Decimals: 0	Maximum: 170
Range: 21.2999992370605-170.009994506836	

## WHAT IS THE RESULTS OF THE MEASUREMENT? (s4aq54)

File: sect4a\_harvestw3

### Overview

Type: Discrete	Valid cases: 4405
Format: numeric	Invalid: 21771
Width: 1	
Decimals: 0	
Range: 1-5	



## ZONE CODE (zone)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## STATE CODE (state)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## LGA CODE (lga)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## SECTOR (sector)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

## EA CODE (ea)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 26176  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect4b\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 26176  
 Invalid: 0

**INDIVIDUAL ID (indiv)**

File: sect4b\_harvestw3

**Overview**

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

Valid cases: 26176  
 Invalid: 0

**INTERVIEWER: IS [NAME] BETWEEN 2 AND 18 YEARS OLD TODAY? (s4bq01)**

File: sect4b\_harvestw3

**Overview**

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

Valid cases: 26175  
 Invalid: 1

**INTERVIEWER: WHAT IS THE ID OF THE RESPONDENT FOR [NAME]? (s4bq02)**

File: sect4b\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-27

Valid cases: 12319  
 Invalid: 13857  
 Minimum: 1  
 Maximum: 27

**WORRIED ABOUT [NAME]'S LANGUAGE AND COMMUNICATION DEVELOPMENT (s4bq03a)**

File: sect4b\_harvestw3

**Overview**

## WORRIED ABOUT [NAME]'S LANGUAGE AND COMMUNICATION DEVELOPMENT (s4bq03a)

File: sect4b\_harvestw3

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

Valid cases: 12319  
Invalid: 13857

## WORRIED ABOUT [NAME]'S RELATIONSHIP WITH PEERS (s4bq03b)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 12319  
Invalid: 13857

## WORRIED ABOUT [NAME]'S DEVELOPMENT AND USE OF HANDS AND LIMBS (s4bq03c)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 12319  
Invalid: 13857

## WORRIED ABOUT [NAME]'S ODD OR REPETITIVE BEHAVIOUR (s4bq03d)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 12319  
Invalid: 13857

## WORRIED ABOUT [NAME]'S ABILITY TO LEARN AND DO NEW THINGS (s4bq03e)

File: sect4b\_harvestw3

### Overview

## WORRIED ABOUT [NAME]'S ABILITY TO LEARN AND DO NEW THINGS (s4bq03e)

File: sect4b\_harvestw3

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

Valid cases: 12319  
Invalid: 13857

## DOES [NAME] SPEAK AT ALL? (s4bq04)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 12319  
Invalid: 13857

## DOES [NAME] SPEAK NORMALLY FOR HIS/HER AGE? (s4bq05)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 11753  
Invalid: 14423

## DOES [NAME] OFTEN REPEAT THE SAME WORD OR PHRASE OVER AND OVER AGAIN (s4bq06)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 11753  
Invalid: 14423

## DOES [NAME] REPEAT WHAT YOU SAY? (s4bq07)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 11753  
Invalid: 14423

## DOES [NAME] INITIATE A CONVERSATION WITH YOU? (s4bq08)

File: sect4b\_harvestw3

**Overview**

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

Valid cases: 11753  
 Invalid: 14423

## CAN HE/SHE COMMUNICATE WITH YOU BY USING GESTURES? (s4bq09)

File: sect4b\_harvestw3

**Overview**

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

Valid cases: 12319  
 Invalid: 13857

## DOES [NAME] SMILE BACK WHEN PEOPLE SMILE AT HIM/HER? (s4bq10)

File: sect4b\_harvestw3

**Overview**

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

Valid cases: 12319  
 Invalid: 13857

## DOES [NAME] MAINTAIN EYE CONTACT WHEN TALKING TO PEOPLE? (s4bq11)

File: sect4b\_harvestw3

**Overview**

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

Valid cases: 12319  
 Invalid: 13857

## DOES [NAME] SHOW THE TYPICAL RANGE OF FACIAL EXPRESSIONS? (s4bq12)

File: sect4b\_harvestw3

**Overview**

## DOES [NAME] SHOW THE TYPICAL RANGE OF FACIAL EXPRESSIONS? (s4bq12)

File: sect4b\_harvestw3

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

Valid cases: 12319  
Invalid: 13857

## DOES [NAME] PARTICIPATE IN IMAGINATIVE GAMES WITH OTHER KIDS INTERACTIVELY? (s4bq13)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 12319  
Invalid: 13857

## DOES [NAME] APPEAR TO BE IN HIS/HER OWN WORLD NO MATTER WHAT HE/SHE IS DOING? (s4bq14)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 12319  
Invalid: 13857

## DOES [NAME] PREFER TO PLAY ALONE RATHER THAN JOINING HIS PEERS? (s4bq15)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 12319  
Invalid: 13857

## DOES [NAME] HAVE INTERESTS THAT ARE NOT TYPICAL FOR CHILDREN HIS/HER AGE? (s4bq16)

File: sect4b\_harvestw3

### Overview

## DOES [NAME] HAVE INTERESTS THAT ARE NOT TYPICAL FOR CHILDREN HIS/HER AGE? (s4bq16)

File: sect4b\_harvestw3

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

Valid cases: 12319  
Invalid: 13857

## DOES [NAME] HAVE ANY REPETITIVE BEHAVIOUR? (s4bq17)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 12319  
Invalid: 13857

## DOES [NAME] KEEP ON REPEATING FLAPPING HANDS? (s4bq18a)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 12319  
Invalid: 13857

## DOES [NAME] KEEP ON REPEATING HAND WRINGING? (s4bq18b)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 12319  
Invalid: 13857

## DOES [NAME] KEEP ON REPEATING TOE-WALKING? (s4bq18c)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 12319  
Invalid: 13857

DOES [NAME] KEEP ON REPEATING SWINGING OR SPINNING HIS/HER BODY? (s4bq18d)

File: sect4b\_harvestw3

#### Overview

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

Valid cases: 12319  
Invalid: 13857

DOES [NAME] KEEP ON REPEATING MAKING UNUSUAL FINGER/HAND MOVEMENTS NEAR FACE? (s4bq18e)

File: sect4b\_harvestw3

#### Overview

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

Valid cases: 12319  
Invalid: 13857

[NAME] INSISTS ON SAMENESS AND ACTIVELY RESISTS ANY CHANGE IN HIS/HER ROUTINES? (s4bq19)

File: sect4b\_harvestw3

#### Overview

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

Valid cases: 12319  
Invalid: 13857

HAS [NAME] MEMORIZED UNUSUAL FACTS THAT PREOCCUPY HIM/HER DAILY? (s4bq20)

File: sect4b\_harvestw3

#### Overview

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

Valid cases: 12319  
Invalid: 13857

IS [NAME] TOO OBSESSED WITH CERTAIN ACTIVITIES/INTERESTS? (s4bq21)

File: sect4b\_harvestw3

#### Overview

## IS [NAME] TOO OBSESSED WITH CERTAIN ACTIVITIES/INTERESTS? (s4bq21)

File: sect4b\_harvestw3

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

Valid cases: 12319  
Invalid: 13857

## DOES [NAME] HAVE EXCESSIVE INTEREST IN ODD/UNUSUAL THINGS/ACTIVITIES? (s4bq22)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 12319  
Invalid: 13857

## DOES [NAME] PREFER TO PLAY WITH A PARTICULAR PART OF A TOY? (s4bq23)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 12319  
Invalid: 13857

## IS [NAME] HYPERSENSITIVE/UNDER SENSITIVE TO CERTAIN SENSORY INPUTS? (s4bq24)

File: sect4b\_harvestw3

### Overview

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

Valid cases: 12319  
Invalid: 13857

## [NAME] SHOWS AN UNUSUAL INTEREST IN CERTAIN SENSORY ASPECTS OF THE ENVIRONMENT (s4bq25)

File: sect4b\_harvestw3

### Overview

[NAME] SHOWES AN UNUSUAL INTEREST IN CERTAIN  
SENSORY ASPECTS OF THE ENVIRONMENT (s4bq25)

File: sect4b\_harvestw3

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

Valid cases: 12319  
Invalid: 13857

## ZONE CODE (zone)

File: sect6\_harvestw3

### Overview

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

Valid cases: 25737  
 Invalid: 0

## STATE CODE (state)

File: sect6\_harvestw3

### Overview

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

Valid cases: 25737  
 Invalid: 0

## LGA CODE (lga)

File: sect6\_harvestw3

### Overview

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

Valid cases: 25737  
 Invalid: 0

## SECTOR (sector)

File: sect6\_harvestw3

### Overview

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

Valid cases: 25737  
 Invalid: 0

## EA CODE (ea)

File: sect6\_harvestw3

### Overview

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

Valid cases: 25737  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect6\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 25737  
 Invalid: 0

## INDIVIDUAL ID (indiv)

File: sect6\_harvestw3

**Overview**

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

Valid cases: 25737  
 Invalid: 0

## DID [NAME] RECEIVE A MONETARY GIFT OR AN IN-KIND GIFT FROM ABROAD? (s6q1)

File: sect6\_harvestw3

**Overview**

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

Valid cases: 19183  
 Invalid: 6554

## DID [NAME] RECEIVE A MONETARY GIFT FROM ABROAD IN THE PAST 12 MONTHS? (s6q2)

File: sect6\_harvestw3

**Overview**

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

Valid cases: 526  
 Invalid: 25211

## WHAT WAS THE AMOUNT OF CASH [NAME] RECEIVED? (AMOUNT) (s6q4a)

File: sect6\_harvestw3

**Overview**

## WHAT WAS THE AMOUNT OF CASH [NAME] RECEIVED? (AMOUNT) (s6q4a)

File: sect6\_harvestw3

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 50-1200000

Valid cases: 223  
Invalid: 25514  
Minimum: 50  
Maximum: 1200000

## WHAT WAS THE AMOUNT OF CASH [NAME] RECEIVED? (CURRENCY CODE) (s6q4b)

File: sect6\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 223  
Invalid: 25514

## DID [NAME] RECEIVE A GIFT IN KIND FROM ABROAD IN THE PAST 12 MONTHS? (s6q5)

File: sect6\_harvestw3

### Overview

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

Valid cases: 533  
Invalid: 25204

## WHAT WAS THE IN-KIND GIFT [NAME] RECEIVED FROM ABROAD? (s6q6)

File: sect6\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 120  
Invalid: 25617

## WHAT WAS THE IN-KIND GIFT [NAME] RECEIVED FROM ABROAD? (OTHER SPECIFY) (s6q6b)

File: sect6\_harvestw3

### Overview

## WHAT WAS THE IN-KIND GIFT [NAME] RECEIVED FROM ABROAD? (OTHER SPECIFY) (s6q6b)

File: sect6\_harvestw3

Type: Discrete  
Format: character  
Width: 11

Valid cases: 4  
Invalid: 0

## ESTIMATED VALUE OF THE IN-KIND GIFT RECEIVED (AMOUNT) (s6q8a)

File: sect6\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 200-20000000

Valid cases: 120  
Invalid: 25617  
Minimum: 200  
Maximum: 20000000

## ESTIMATED VALUE OF THE IN-KIND GIFT RECEIVED (CURRENCY CODE) (s6q8b)

File: sect6\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 120  
Invalid: 25617

## THROUGH WHOM WAS THE GIFT SENT TO [NAME]? (s6q9)

File: sect6\_harvestw3

### Overview

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

Valid cases: 120  
Invalid: 25617

## THROUGH WHOM WAS THE GIFT SENT TO [NAME]? (OTHER SPECIFY) (s6q9b)

File: sect6\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 14

Valid cases: 9  
Invalid: 0

## WHAT WAS THE MAIN PURPOSE FOR WHICH THE GIFT WAS INTENDED? (s6q10)

File: sect6\_harvestw3

### Overview

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

Valid cases: 120  
Invalid: 25617

## WHAT WAS THE MAIN PURPOSE FOR WHICH THE GIFT WAS INTENDED? (OTHER SPECIFY) (s6q10\_os)

File: sect6\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 15

Valid cases: 4  
Invalid: 0

## ZONE CODE (zone)

File: sect6a\_harvestw3

### Overview

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

Valid cases: 4582  
 Invalid: 0

## STATE CODE (state)

File: sect6a\_harvestw3

### Overview

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

Valid cases: 4582  
 Invalid: 0

## LGA CODE (lga)

File: sect6a\_harvestw3

### Overview

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

Valid cases: 4582  
 Invalid: 0

## SECTOR (sector)

File: sect6a\_harvestw3

### Overview

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

Valid cases: 4582  
 Invalid: 0

## EA CODE (ea)

File: sect6a\_harvestw3

### Overview

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

Valid cases: 4582  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect6a\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 4582  
 Invalid: 0

**INDIVIDUAL ID OF THE RESPONDENT (s6aq01)**

File: sect6a\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-17

Valid cases: 4582  
 Invalid: 0

**OPTION: RECEIVE 1000 NAIRA TODAY OR 2000 NAIRA IN 1 MONTH (s6aq02)**

File: sect6a\_harvestw3

**Overview**

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

Valid cases: 4582  
 Invalid: 0

**OPTION: RECEIVE 1000 NAIRA TODAY OR 2500 NAIRA IN 1 MONTH (s6aq03)**

File: sect6a\_harvestw3

**Overview**

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

Valid cases: 3725  
 Invalid: 857

**OPTION: RECEIVE 1000 NAIRA TODAY OR 1500 NAIRA IN 1 MONTH (s6aq04)**

File: sect6a\_harvestw3

**Overview**

OPTION: RECEIVE 1000 NAIRA TODAY OR 1500 NAIRA IN 1 MONTH (s6aq04)

File: sect6a\_harvestw3

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

Valid cases: 856  
Invalid: 3726

OPTION: RECEIVE 1000 NAIRA IN 1 YEAR OR 2000 NAIRA IN 1 YEAR & 1 MONTH (s6aq05)

File: sect6a\_harvestw3

#### Overview

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

Valid cases: 4582  
Invalid: 0

OPTION: RECEIVE 1000 NAIRA IN 1 YEAR OR 2500 NAIRA IN 1 YEAR & 1 MONTH (s6aq06)

File: sect6a\_harvestw3

#### Overview

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

Valid cases: 2686  
Invalid: 1896

OPTION: RECEIVE 1000 NAIRA IN 1 YEAR OR 1500 NAIRA IN 1 YEAR & 1 MONTH (s6aq07)

File: sect6a\_harvestw3

#### Overview

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

Valid cases: 1896  
Invalid: 2686

OPTION: RECEIVE 200 NAIRA FOR SURE OR FLIP A COIN TO GET 600 NAIRA OR 50 NAIRA (s6aq08)

File: sect6a\_harvestw3

#### Overview

OPTION: RECEIVE 200 NAIRA FOR SURE OR FLIP A COIN TO  
GET 600 NAIRA OR 50 NAIRA (s6aq08)

File: sect6a\_harvestw3

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

Valid cases: 4582  
Invalid: 0

OPTION: RECEIVE 200 NAIRA FOR SURE OR FLIP A COIN TO  
GET 800 NAIRA OR 50 NAIRA (s6aq09)

File: sect6a\_harvestw3

#### Overview

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

Valid cases: 3838  
Invalid: 744

OPTION: RECEIVE 200 NAIRA FOR SURE OR FLIP A COIN TO  
GET 400 NAIRA OR 50 NAIRA (s6aq10)

File: sect6a\_harvestw3

#### Overview

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

Valid cases: 744  
Invalid: 3838

OPTION: INVEST IN A BUSINESS WITH LOW RISK & PROFIT OR  
WITH HIGH RISK & PROFIT (s6aq11)

File: sect6a\_harvestw3

#### Overview

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

Valid cases: 4582  
Invalid: 0

MOST PEOPLE CAN BE TRUSTED OR NEED TO BE VERY  
CAREFUL (s6aq12)

File: sect6a\_harvestw3

#### Overview

## MOST PEOPLE CAN BE TRUSTED OR NEED TO BE VERY CAREFUL (s6aq12)

File: sect6a\_harvestw3

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

Valid cases: 4582  
Invalid: 0

## MOST PEOPLE WOULD TRY TO TAKE ADVANTAGE OF YOU IF THEY A CHANCE (s6aq13)

File: sect6a\_harvestw3

### Overview

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

Valid cases: 4582  
Invalid: 0

## THE GOVERNMENT CAN BE TRUSTED TO DO A GOOD JOB (s6aq14)

File: sect6a\_harvestw3

### Overview

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

Valid cases: 4582  
Invalid: 0

## IN THE LONG RUN, HARD WORK USUALLY BRINGS A BETTER LIFE (s6aq15)

File: sect6a\_harvestw3

### Overview

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

Valid cases: 4582  
Invalid: 0

## Version of the questionnaire (1 or 2) (version)

File: sect6a\_harvestw3

### Overview

## Version of the questionnaire (1 or 2) (version)

File: sect6a\_harvestw3

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

Valid cases: 4582  
Invalid: 0

## ZONE CODE (zone)

File: sect6b\_harvestw3

### Overview

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

Valid cases: 45820  
 Invalid: 0

## STATE CODE (state)

File: sect6b\_harvestw3

### Overview

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

Valid cases: 45820  
 Invalid: 0

## LGA CODE (lga)

File: sect6b\_harvestw3

### Overview

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

Valid cases: 45820  
 Invalid: 0

## SECTOR (sector)

File: sect6b\_harvestw3

### Overview

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

Valid cases: 45820  
 Invalid: 0

## EA CODE (ea)

File: sect6b\_harvestw3

### Overview

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

Valid cases: 45820  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect6b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 45820  
 Invalid: 0

## ITEM CODE (s6bq00)

File: sect6b\_harvestw3

### Overview

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

Valid cases: 45820  
 Invalid: 0

## ITEM DESCRIPTION (s6bq00\_desc)

File: sect6b\_harvestw3

### Overview

Type: Discrete  
 Format: character  
 Width: 60

Valid cases: 45820  
 Invalid: 0

## DURING THE LAST 7 DAYS, HOW MANY DAYS [...] (s6bq01)

File: sect6b\_harvestw3

### Overview

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

Valid cases: 45820  
 Invalid: 0

## Version of the questionnaire (1 or 2) (version)

File: sect6b\_harvestw3

### Overview

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

Valid cases: 45820  
 Invalid: 0

## ZONE CODE (zone)

File: sect9\_harvestw3

### Overview

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

Valid cases: 6246  
 Invalid: 0

## STATE CODE (state)

File: sect9\_harvestw3

### Overview

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

Valid cases: 6246  
 Invalid: 0

## LGA CODE (lga)

File: sect9\_harvestw3

### Overview

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

Valid cases: 6246  
 Invalid: 0

## SECTOR (sector)

File: sect9\_harvestw3

### Overview

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

Valid cases: 6246  
 Invalid: 0

## EA CODE (ea)

File: sect9\_harvestw3

### Overview

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

Valid cases: 6246  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect9\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 6246  
 Invalid: 0

**ENTERPRISE ID CODE (ent\_id)**

File: sect9\_harvestw3

**Overview**

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

Valid cases: 6246  
 Invalid: 0

**TYPE OF ACTIVITY (s9q1a)**

File: sect9\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 20

Valid cases: 6246  
 Invalid: 0

**INDUSTRY CODE (s9q1b)**

File: sect9\_harvestw3

**Overview**

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

Valid cases: 6246  
 Invalid: 0

**IS THIS A NEW OR ORIGINAL INCOME GENERATING ACTIVITY?  
(s9q2)**

File: sect9\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 6246  
 Invalid: 0

## IS [INCOME GENERATING ACTIVITY] CURRENTLY OPERATING OR CLOSED PERMANENTLY? (s9q3)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 5602  
Invalid: 644

## WHY DID [INCOME GENERATING ACTIVITY] STOP OPERATING? (s9q4)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 1775  
Invalid: 4471

## WHY DID [INCOME GENERATING ACTIVITY] STOP OPERATING? (OTHER SPECIFY) (s9q4b)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 113

Valid cases: 361

## WHEN DID [INCOME GENERATING ACTIVITY] STOP OPERATING? (YEAR) (s9q4a1)

File: sect9\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1992-2016

Valid cases: 1774  
Invalid: 4472  
Minimum: 1992  
Maximum: 2016

## WHEN DID [INCOME GENERATING ACTIVITY] STOP OPERATING? (MONTH) (s9q4b1)

File: sect9\_harvestw3

### Overview

## WHEN DID [INCOME GENERATING ACTIVITY] STOP OPERATING? (MONTH) (s9q4b1)

File: sect9\_harvestw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-12

Valid cases: 1774  
Invalid: 4472  
Minimum: 0  
Maximum: 12

## WHO IN THE HH OWNS [INCOME GENERATING ACTIVITY]? (ID CODE 1) (s9q5a1)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-22

Valid cases: 4809  
Invalid: 1437

## WHO IN THE HH OWNS [INCOME GENERATING ACTIVITY]? (ID CODE 2) (s9q5a2)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20

Valid cases: 177  
Invalid: 6069

## WHO IN THE HH DECIDES ON THE USE OF EARNINGS? (ID CODE 1) (s9q5b1)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-22

Valid cases: 4811  
Invalid: 1435

## WHO IN THE HH DECIDES ON THE USE OF EARNINGS? (ID CODE 2) (s9q5b2)

File: sect9\_harvestw3

### Overview

## WHO IN THE HH DECIDES ON THE USE OF EARNINGS? (ID CODE 2) (s9q5b2)

File: sect9\_harvestw3

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20

Valid cases: 688  
Invalid: 5558

## WHO IN THE hh MANAGES [INCOME GENERATING ACTIVITY]? (ID CODE 1) (s9q6a)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-22

Valid cases: 4811  
Invalid: 1435

## WHO IN THE hh MANAGES [INCOME GENERATING ACTIVITY]? (ID CODE 2) (s9q6b)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20

Valid cases: 222  
Invalid: 6024

## ARE THESE THE SAME OWNERS OF [INCOME GENERATING ACTIVITY]? (s9q7)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 4810  
Invalid: 1436

## WHY DID THE OWNERSHIP OR MANAGEMENT THIS BUSINESS CHANGE? (s9q8)

File: sect9\_harvestw3

### Overview

## WHY DID THE OWNERSHIP OR MANAGEMENT THIS BUSINESS CHANGE? (s9q8)

File: sect9\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 29  
Invalid: 6217

## WHY DID THE OWNERSHIP OR MANAGEMENT THIS BUSINESS CHANGE? (OTHER SPECIFY) (s9q8b)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 22

Valid cases: 9  
Invalid: 0

## ID CODE OF RESPONDENT (s9q9)

File: sect9\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-22

Valid cases: 4805  
Invalid: 1441  
Minimum: 1  
Maximum: 22

## OPERATED [INCOME GENERATING ACTIVITY] IN FEBRUARY 2015 (s9q10a)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 3134  
Invalid: 0

## OPERATED [INCOME GENERATING ACTIVITY] IN MARCH 2015 (s9q10b)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 3999  
Invalid: 0

## OPERATED [INCOME GENERATING ACTIVITY] IN APRIL 2015 (s9q10c)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 4225  
Invalid: 0

## OPERATED [INCOME GENERATING ACTIVITY] IN MAY 2015 (s9q10d)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 4234  
Invalid: 0

## OPERATED [INCOME GENERATING ACTIVITY] IN JUNE 2015 (s9q10e)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 4190  
Invalid: 0

## OPERATED [INCOME GENERATING ACTIVITY] IN JULY 2015 (s9q10f)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 4181  
Invalid: 0

## OPERATED [INCOME GENERATING ACTIVITY] IN AUGUST 2015 (s9q10g)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 4163  
Invalid: 0

## OPERATED [INCOME GENERATING ACTIVITY] IN SEPTEMBER 2015 (s9q10h)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 4249  
Invalid: 0

## OPERATED [INCOME GENERATING ACTIVITY] IN OCTOBER 2015 (s9q10i)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 4386  
Invalid: 0

## OPERATED [INCOME GENERATING ACTIVITY] IN NOVEMBER 2015 (s9q10j)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 4428  
Invalid: 0

## OPERATED [INCOME GENERATING ACTIVITY] IN DECEMBER 2015 (s9q10k)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 4406  
Invalid: 0

## OPERATED [INCOME GENERATING ACTIVITY] IN JANUARY 2016 (s9q10l)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 4381  
Invalid: 0

## OPERATED [INCOME GENERATING ACTIVITY] IN FEBRUARY 2016 (s9q10m)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 3645  
Invalid: 0

## OPERATED [INCOME GENERATING ACTIVITY] IN MARCH 2016 (s9q10n)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 1385  
Invalid: 0

## OPERATED [INCOME GENERATING ACTIVITY] IN APRIL 2016 (s9q10o)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 191  
Invalid: 0

## WHERE DO YOU OPERATE [INCOME GENERATING ACTIVITY]? (s9q11)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 4805  
Invalid: 1441

## WHERE DO YOU OPERATE [INCOME GENERATING ACTIVITY]? (OTHER SPECIFY) (s9q11b)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 62

Valid cases: 20  
Invalid: 0

## IS [INCOME GENERATING ACTIVITY] OFFICIALLY REGISTERED WITH THE GOVERNMENT? (s9q12)

File: sect9\_harvestw3

### Overview

Type: Discrete	Valid cases: 4805
Format: numeric	Invalid: 1441
Width: 1	
Decimals: 0	
Range: 1-2	

## HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 1) (s9q13a)

File: sect9\_harvestw3

### Overview

Type: Discrete	Valid cases: 633
Format: numeric	Invalid: 5613
Width: 2	
Decimals: 0	
Range: 1-13	

## HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 1 - DAYS) (s9q13\_2)

File: sect9\_harvestw3

### Overview

Type: Continuous	Valid cases: 618
Format: numeric	Invalid: 5628
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	

## HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 2) (s9q13b)

File: sect9\_harvestw3

### Overview

Type: Discrete	Valid cases: 19
Format: numeric	Invalid: 6227
Width: 1	
Decimals: 0	
Range: 2-8	

## HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 2 - DAYS) (s9q13\_4)

File: sect9\_harvestw3

### Overview

## HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 2 - DAYS) (s9q13\_4)

File: sect9\_harvestw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-30

Valid cases: 19  
Invalid: 6227  
Minimum: 2  
Maximum: 30

## HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 3) (s9q13c)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 4-7

Valid cases: 6  
Invalid: 6240

## HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 3 - DAYS) (s9q13\_6)

File: sect9\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 7-30

Valid cases: 6  
Invalid: 6240  
Minimum: 7  
Maximum: 30

## HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 4) (s9q13d)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-22

Valid cases: 3998  
Invalid: 2248

## HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 4 - DAYS) (s9q13\_8)

File: sect9\_harvestw3

### Overview

## HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 4 - DAYS) (s9q13\_8)

File: sect9\_harvestw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-60

Valid cases: 3987  
Invalid: 2259  
Minimum: 0  
Maximum: 60

## HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 5) (s9q13e)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20

Valid cases: 577  
Invalid: 5669

## HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 5 - DAYS) (s9q13\_10)

File: sect9\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-36

Valid cases: 577  
Invalid: 5669  
Minimum: 0  
Maximum: 36

## HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 6) (s9q13f)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 144  
Invalid: 6102

## HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 6 - DAYS) (s9q13\_12)

File: sect9\_harvestw3

### Overview

## HH MBR WHO ENGAGED IN [INCOME GENERATING ACTIVITY] (PAID)(ID 6 - DAYS) (s9q13\_12)

File: sect9\_harvestw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-30

Valid cases: 145  
Invalid: 6101  
Minimum: 0  
Maximum: 30

## AVERAGE NUMBER OF HOURS PER DAY WORKED BY HH MBRS (s9q13a1)

File: sect9\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-84

Valid cases: 4802  
Invalid: 1444  
Minimum: 0  
Maximum: 84

## HOW MANY EMPLOYEES ARE THERE WHO ARE NOT HH MBRS? (MALE) (s9q14a)

File: sect9\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-20

Valid cases: 4779  
Invalid: 1467  
Minimum: 0  
Maximum: 20

## HOW MANY EMPLOYEES ARE THERE WHO ARE NOT HH MBRS? (FEMALE) (s9q14b)

File: sect9\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-15

Valid cases: 4770  
Invalid: 1476  
Minimum: 0  
Maximum: 15

## MAIN SOURCE OF START-UP CAPITAL (1ST) (s9q15a)

File: sect9\_harvestw3

### Overview

**MAIN SOURCE OF START-UP CAPITAL (1ST) (s9q15a)**

File: sect9\_harvestw3

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-14

Valid cases: 4803  
 Invalid: 1443

**MAIN SOURCE OF START-UP CAPITAL (1ST)(OTHER SPECIFY)  
(s9q15a\_os)**

File: sect9\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 22

Valid cases: 27  
 Invalid: 0

**MAIN SOURCE OF START-UP CAPITAL (2ND) (s9q15b)**

File: sect9\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-14

Valid cases: 2066  
 Invalid: 4180

**MAIN SOURCE OF START-UP CAPITAL (2ND)(OTHER SPECIFY)  
(s9q15b\_os)**

File: sect9\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 19

Valid cases: 9  
 Invalid: 0

**MAIN SOURCE OF START-UP CAPITAL (3RD) (s9q15c)**

File: sect9\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-14

Valid cases: 447  
 Invalid: 5799

## MAIN SOURCE OF START-UP CAPITAL (3RD)(OTHER SPECIFY) (s9q15c\_os)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 19

Valid cases: 6  
Invalid: 0

## DID YOU EVER TRY TO GET CREDIT FROM BANKS FOR [INCOME GENERATING ACTIVITY]? (s9q16)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4806  
Invalid: 1440

## DID YOU EVENTUALLY GET CREDIT FROM BANKS FOR [INCOME GENERATING ACTIVITY]? (s9q17)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 278  
Invalid: 5968

## DID YOU USE ANY CREDIT TO OPERATE [INCOME GENERATING ACTIVITY]? (s9q18)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4806  
Invalid: 1440

## SOURCE OF CREDIT USED TO OPERATE (1ST) (s9q19a)

File: sect9\_harvestw3

### Overview

## SOURCE OF CREDIT USED TO OPERATE (1ST) (s9q19a)

File: sect9\_harvestw3

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 254  
 Invalid: 5992

SOURCE OF CREDIT USED TO OPERATE (1ST)(OTHER SPECIFY)  
(s9q19a\_os)

File: sect9\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 21

Valid cases: 5  
 Invalid: 0

## SOURCE OF CREDIT USED TO OPEARATE (2ND) (s9q19b)

File: sect9\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 36  
 Invalid: 6210

HOW MUCH HAVE YOU BORROWED FOR [INCOME  
GENERATING ACTIVITY]?(NAIRA) (s9q20)

File: sect9\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 700-10000000

Valid cases: 253  
 Invalid: 5993  
 Minimum: 700  
 Maximum: 10000000

DOES [INCOME GENERATING ACTIVITY] HAVE ANY LOANS  
THAT IT WAS REPAYING? (s9q21)

File: sect9\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4807  
 Invalid: 1439

## WHAT IS THE AMOUNT OF NAIRA REPAID ON LOANS FOR [INCOME GENERATING ACTIVITY]? (s9q22)

File: sect9\_harvestw3

### Overview

Type: Continuous	Valid cases: 187
Format: numeric	Invalid: 6059
Width: 7	Minimum: 6
Decimals: 0	Maximum: 2000000
Range: 6-2000000	

## TO WHOM DO YOU SELL YOUR PRODUCTS OR SERVICES? (1ST) (s9q23a1)

File: sect9\_harvestw3

### Overview

Type: Discrete	Valid cases: 4778
Format: numeric	Invalid: 1468
Width: 1	
Decimals: 0	
Range: 1-8	

## TO WHOM DO YOU SELL YOUR PRODUCTS OR SERVICES? (1ST)(OTHER SPECIFY) (s9q23a1\_os)

File: sect9\_harvestw3

### Overview

Type: Discrete	Valid cases: 90
Format: character	Invalid: 0
Width: 33	

## TO WHOM DO YOU SELL YOUR PRODUCTS OR SERVICES? (2ND) (s9q23a2)

File: sect9\_harvestw3

### Overview

Type: Discrete	Valid cases: 773
Format: numeric	Invalid: 5473
Width: 1	
Decimals: 0	
Range: 1-8	

## TO WHOM DO YOU SELL YOUR PRODUCTS OR SERVICES? (2ND)(OTHER SPECIFY) (s9q23a2\_os)

File: sect9\_harvestw3

### Overview

## TO WHOM DO YOU SELL YOUR PRODUCTS OR SERVICES? (2ND)(OTHER SPECIFY) (s9q23a2\_os)

File: sect9\_harvestw3

Type: Discrete  
Format: character  
Width: 10

Valid cases: 3  
Invalid: 0

## IN OPERATING [INCOME GENERATING ACTIVITY], DO YOU USE A GENERATOR? (s9q23a)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4803  
Invalid: 1443

## DO YOU OWN OR RENT THE GENERATOR THAT YOU USE IN THIS BUSINESS? (s9q23b)

File: sect9\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 402  
Invalid: 5844

## WHAT IS THE CURRENT VALUE OF YOUR PHYSICAL CAPITAL FOR THIS BUSINESS? (s9q24)

File: sect9\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-50000000

Valid cases: 4808  
Invalid: 1438  
Minimum: 0  
Maximum: 50000000

## WHAT IS THE TOTAL VALUE OF YOUR CURRENT STOCK OF INPUTS OR SUPPLIES? (s9q25)

File: sect9\_harvestw3

### Overview

## WHAT IS THE TOTAL VALUE OF YOUR CURRENT STOCK OF INPUTS OR SUPPLIES? (s9q25)

File: sect9\_harvestw3

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 0-6000000

Valid cases: 4806  
Invalid: 1440  
Minimum: 0  
Maximum: 6000000

## WHAT IS THE TOTAL VALUE OF YOUR CURRENT STOCK OF FINISHED MERCHANDISE? (s9q26)

File: sect9\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-19000000

Valid cases: 4796  
Invalid: 1450  
Minimum: 0  
Maximum: 19000000

## WHAT WERE THE TOTAL SALES FOR [INCOME GENERATING ACTIVITY] LAST MONTH? (s9q27)

File: sect9\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-40000000

Valid cases: 4808  
Invalid: 1438  
Minimum: 0  
Maximum: 40000000

## WHAT WERE THE TOTAL PROFIT FOR [INCOME GENERATING ACTIVITY] LAST MONTH? (s9q27a)

File: sect9\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 0-3000000

Valid cases: 4813  
Invalid: 1433  
Minimum: 0  
Maximum: 3000000

## BUSINESS COSTS-SALARIES AND WAGES (NAIRA) (s9q28a)

File: sect9\_harvestw3

### Overview

**BUSINESS COSTS-SALARIES AND WAGES (NAIRA) (s9q28a)**

File: sect9\_harvestw3

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-550000

Valid cases: 4805  
 Invalid: 1441  
 Minimum: 0  
 Maximum: 550000

**BUSINESS COSTS-PURCHASE OF GOODS FOR SALE (NAIRA) (s9q28b)**

File: sect9\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-12000000

Valid cases: 4812  
 Invalid: 1434  
 Minimum: 0  
 Maximum: 12000000

**BUSINESS COSTS-TRANSPORT(NAIRA) (s9q28c)**

File: sect9\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-1000000

Valid cases: 4823  
 Invalid: 1423  
 Minimum: 0  
 Maximum: 1000000

**BUSINESS COSTS-FUEL FOR GENERATOR(NAIRA) (s9q28d)**

File: sect9\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-100000

Valid cases: 4806  
 Invalid: 1440  
 Minimum: 0  
 Maximum: 100000

**BUSINESS COSTS-MAINTENANCE OF GENERATOR(NAIRA) (s9q28e)**

File: sect9\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-35000

Valid cases: 4805  
 Invalid: 1441  
 Minimum: 0  
 Maximum: 35000

**BUSINESS COSTS-INSURANCE(NAIRA) (s9q28f)**

File: sect9\_harvestw3

**Overview**

Type: Continuous	Valid cases: 4805
Format: numeric	Invalid: 1441
Width: 5	Minimum: 0
Decimals: 0	Maximum: 70000
Range: 0-70000	

**BUSINESS COSTS-RENT(NAIRA) (s9q28g)**

File: sect9\_harvestw3

**Overview**

Type: Continuous	Valid cases: 4803
Format: numeric	Invalid: 1443
Width: 6	Minimum: 0
Decimals: 0	Maximum: 300000
Range: 0-300000	

**BUSINESS COSTS-INTEREST(NAIRA) (s9q28h)**

File: sect9\_harvestw3

**Overview**

Type: Continuous	Valid cases: 4808
Format: numeric	Invalid: 1438
Width: 6	Minimum: 0
Decimals: 0	Maximum: 300000
Range: 0-300000	

**BUSINESS COSTS-RAW MATERIALS(NAIRA) (s9q28i)**

File: sect9\_harvestw3

**Overview**

Type: Continuous	Valid cases: 4802
Format: numeric	Invalid: 1444
Width: 7	Minimum: 0
Decimals: 0	Maximum: 2000000
Range: 0-2000000	

**BUSINESS COSTS-OTHER(NAIRA) (s9q28j)**

File: sect9\_harvestw3

**Overview**

Type: Continuous	Valid cases: 4759
Format: numeric	Invalid: 1487
Width: 6	Minimum: 0
Decimals: 0	Maximum: 200000
Range: 0-200000	

## ZONE CODE (zone)

File: sect9b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 1-6

Valid cases: 4582  
 Invalid: 0

## STATE CODE (state)

File: sect9b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 1-37

Valid cases: 4582  
 Invalid: 0

## LGA CODE (lga)

File: sect9b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 29  
 Decimals: 0  
 Range: 101-3706

Valid cases: 4582  
 Invalid: 0

## SECTOR (sector)

File: sect9b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-2

Valid cases: 4582  
 Invalid: 0

## EA CODE (ea)

File: sect9b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4582  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect9b\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 4582  
 Invalid: 0

## MOST IMPORTANT CONSTRAINTS TO NON-FARM BUSINESS OPERATIONS AND GROWTH (1ST) (s9q29a)

File: sect9b\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 64  
 Decimals: 0  
 Range: 11-132

Valid cases: 3182  
 Invalid: 1400

## MOST IMPORTANT CONSTRAINTS TO NON-FARM BUSINESS OPERATIONS AND GROWTH (2ND) (s9q29b)

File: sect9b\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 64  
 Decimals: 0  
 Range: 11-132

Valid cases: 2990  
 Invalid: 1592

## MOST IMPORTANT CONSTRAINTS TO NON-FARM BUSINESS OPERATIONS AND GROWTH (3RD) (s9q29c)

File: sect9b\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 64  
 Decimals: 0  
 Range: 11-132

Valid cases: 2198  
 Invalid: 2384

## PRIMARY CONSTRAINTS PREVENTING HH MBRS FROM OPENING A NON-FARM ENTERPRISE (1ST) (s9q30a)

File: sect9b\_harvestw3

**Overview**

## PRIMARY CONSTRAINTS PREVENTING HH MBRS FROM OPENING A NON-FARM ENTERPRISE (1ST) (s9q30a)

File: sect9b\_harvestw3

Type: Discrete  
Format: numeric  
Width: 64  
Decimals: 0  
Range: 11-133

Valid cases: 1166  
Invalid: 3416

## PRIMARY CONSTRAINTS PREVENTING HH MBRS FROM OPENING A NON-FARM ENTERPRISE (2ND) (s9q30b)

File: sect9b\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 64  
Decimals: 0  
Range: 11-132

Valid cases: 1095  
Invalid: 3487

## PRIMARY CONSTRAINTS PREVENTING HH MBRS FROM OPENING A NON-FARM ENTERPRISE (3RD) (s9q30c)

File: sect9b\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 64  
Decimals: 0  
Range: 11-132

Valid cases: 867  
Invalid: 3715

## ZONE CODE (zone)

File: sect10a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 41238  
 Invalid: 0

## STATE CODE (state)

File: sect10a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 41238  
 Invalid: 0

## LGA CODE (lga)

File: sect10a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 41238  
 Invalid: 0

## SECTOR (sector)

File: sect10a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 41238  
 Invalid: 0

## EA CODE (ea)

File: sect10a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 41238  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect10a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 41238  
 Invalid: 0

## ITEM CODE (item\_cd)

File: sect10a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 41238  
 Invalid: 0

## ITEM DESCRIPTION (item\_desc)

File: sect10a\_harvestw3

### Overview

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 41238  
 Invalid: 0

## DID HH MBR CONSUME ANY OF FOLLOWING MEALS/DRINK AWAY FROM HOME? (s10aq1)

File: sect10a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 41238  
 Invalid: 0

## AMOUNT PAID IN TOTAL IN LAST 7 DAYS FOR [MEAL](NAIRA) (s10aq2)

File: sect10a\_harvestw3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 2-25000

Valid cases: 11520  
 Invalid: 29718  
 Minimum: 2  
 Maximum: 25000



## ZONE CODE (zone)

File: sect10b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 531280  
 Invalid: 0

## STATE CODE (state)

File: sect10b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 531280  
 Invalid: 0

## LGA CODE (lga)

File: sect10b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 531280  
 Invalid: 0

## SECTOR (sector)

File: sect10b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 531280  
 Invalid: 0

## EA CODE (ea)

File: sect10b\_harvestw3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 531280  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7586

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect10b\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 531280  
 Invalid: 0  
 Minimum: 10001  
 Maximum: 370040

**ITEM CODE (item\_cd)**

File: sect10b\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 10-601

Valid cases: 531280  
 Invalid: 0

**ITEM DESCRIPTION (item\_desc)**

File: sect10b\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 531280  
 Invalid: 0

**DID THE MEMBERS OF HH EAT/DRINK ANY OF [ITEM] WITHIN THE HH? (s10bq1)**

File: sect10b\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 531280  
 Invalid: 0

**HOW MUCH IN TOTAL DID YOUR HH CONSUMED OF [ITEM]? (QUANTITY) (s10bq2a)**

File: sect10b\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 18  
 Decimals: 0  
 Range: 0.0199999995529652-7000

Valid cases: 80711  
 Invalid: 450569  
 Minimum: 0  
 Maximum: 7000

HOW MUCH IN TOTAL DID YOUR HH CONSUMED OF [ITEM]?  
(UNIT) (s10bq2b)

File: sect10b\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 80712  
Invalid: 450568

HOW MUCH IN TOTAL DID YOUR HH CONSUMED OF [ITEM]?  
(UNIT)(OTHER SPECIFY) (s10bq2b\_os)

File: sect10b\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 18

Valid cases: 414  
Invalid: 0

HOW MUCH DID THE HOUSEHOLD PURCHASE OF [ITEM]?  
(QUANTITY) (s10bq3a)

File: sect10b\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-7000

Valid cases: 80711  
Invalid: 450569  
Minimum: 0  
Maximum: 7000

HOW MUCH DID THE HOUSEHOLD PURCHASE OF [ITEM]?  
(UNIT) (s10bq3b)

File: sect10b\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 57175  
Invalid: 474105

HOW MUCH DID THE HOUSEHOLD PURCHASE OF [ITEM]?  
(UNIT)(OTHER SPECIFY) (s10bq3b\_os)

File: sect10b\_harvestw3

#### Overview

## HOW MUCH DID THE HOUSEHOLD PURCHASE OF [ITEM]? (UNIT)(OTHER SPECIFY) (s10bq3b\_os)

File: sect10b\_harvestw3

Type: Discrete  
Format: character  
Width: 18

Valid cases: 295  
Invalid: 0

## HOW MUCH DID YOUR HOUSEHOLD SPEND ON [ITEM](NAIRA)? (s10bq4)

File: sect10b\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-21000

Valid cases: 57135  
Invalid: 474145  
Minimum: 0  
Maximum: 21000

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM PURCHASES? (QUANTITY) (s10bq5a)

File: sect10b\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-7000

Valid cases: 80711  
Invalid: 450569  
Minimum: 0  
Maximum: 7000

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM PURCHASES? (UNIT) (s10bq5b)

File: sect10b\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 67929  
Invalid: 463351

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM PURCHASES? (UNIT)(OTHER SPECIFY) (s10bq5b\_os)

File: sect10b\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 18

Valid cases: 305  
Invalid: 0

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM OWN PRODUCTION? (QUANTITY) (s10bq6a)

File: sect10b\_harvestw3

### Overview

Type: Continuous	Valid cases: 80711
Format: numeric	Invalid: 450569
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1200
Range: 0-1200	

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM OWN PRODUCTION? (UNIT) (s10bq6b)

File: sect10b\_harvestw3

### Overview

Type: Discrete	Valid cases: 8968
Format: numeric	Invalid: 522312
Width: 3	
Decimals: 0	
Range: 1-900	

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM OWN PRODUCTION? (UNIT)(OTHER SPECIFY (s10bq6b\_os)

File: sect10b\_harvestw3

### Overview

Type: Discrete	Valid cases: 76
Format: character	Invalid: 0
Width: 18	

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM GIFT? (QUANTITY) (s10bq7a)

File: sect10b\_harvestw3

### Overview

Type: Continuous	Valid cases: 80711
Format: numeric	Invalid: 450569
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1600
Range: 0-1600	

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM GIFT? (UNIT) (s10bq7b)

File: sect10b\_harvestw3

### Overview

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM GIFT? (UNIT) (s10bq7b)

File: sect10b\_harvestw3

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 4320  
Invalid: 526960

## HOW MUCH OF CONSUMPTION OF [ITEM] CAME FROM GIFT? (UNIT)(OTHER SPECIFY) (s10bq7b\_os)

File: sect10b\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 18

Valid cases: 71  
Invalid: 0

## ZONE CODE (zone)

File: sect10c\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 50402  
 Invalid: 0

## STATE CODE (state)

File: sect10c\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 50402  
 Invalid: 0

## LGA CODE (lga)

File: sect10c\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 50402  
 Invalid: 0

## SECTOR (sector)

File: sect10c\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 50402  
 Invalid: 0

## EA CODE (ea)

File: sect10c\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 50402  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect10c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 50402  
 Invalid: 0

**ITEM CODE (item\_cd)**

File: sect10c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 50402  
 Invalid: 0

**ITEM DESCRIPTION (item\_desc)**

File: sect10c\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 50402  
 Invalid: 0

**OVER THE PAST 7 DAYS HOW MANY DAYS DID YOU OR OTHERS IN HH CONSUME ANY [...]? (s10cq8)**

File: sect10c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 50402  
 Invalid: 0

## ZONE CODE (zone)

File: sect10ca\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4582  
 Invalid: 0

## STATE CODE (state)

File: sect10ca\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 4582  
 Invalid: 0

## LGA CODE (lga)

File: sect10ca\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 4582  
 Invalid: 0

## EA CODE (ea)

File: sect10ca\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4582  
 Invalid: 0

## SECTOR (sector)

File: sect10ca\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 4582  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect10ca\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 10001-370040

Valid cases: 4582  
Invalid: 0

## DID YOU SHARE ANY MEALS WITH ANY PERSONS THAT YOU DID NOT LIST AS HH MBRS? (s10cq9)

File: sect10ca\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4582  
Invalid: 0

## ZONE CODE (zone)

File: sect10cb\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 6968  
 Invalid: 0

## STATE CODE (state)

File: sect10cb\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 6968  
 Invalid: 0

## LGA CODE (lga)

File: sect10cb\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 6968  
 Invalid: 0

## SECTOR (sector)

File: sect10cb\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 6968  
 Invalid: 0

## EA CODE (ea)

File: sect10cb\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 6968  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect10cb\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 6968  
 Invalid: 0

**ITEM CODE (item\_cd)**

File: sect10cb\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 6968  
 Invalid: 0

**ITEM DESCRIPTION (item\_desc)**

File: sect10cb\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 25

Valid cases: 6968  
 Invalid: 0

**WHAT WAS THE NUMBER OF DAYS IN WHICH ANY MEAL WAS SHARED WITH PEOPLE? (s10cq10)**

File: sect10cb\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 6968  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7

**WHAT WAS THE TOTAL NUMBER OF MEALS THAT WERE SHARED OVER PAST 7 DAYS WITH...? (s10cq11)**

File: sect10cb\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-42

Valid cases: 6968  
 Invalid: 0  
 Minimum: 0  
 Maximum: 42



## ZONE CODE (zone)

File: sect11a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 18328  
 Invalid: 0

## STATE CODE (state)

File: sect11a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 18328  
 Invalid: 0

## LGA CODE (lga)

File: sect11a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 18328  
 Invalid: 0

## SECTOR (sector)

File: sect11a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 18328  
 Invalid: 0

## EA CODE (ea)

File: sect11a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 18328  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect11a\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 18328  
 Invalid: 0

**ITEM CODE (item\_cd)**

File: sect11a\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 101-104

Valid cases: 18328  
 Invalid: 0

**ITEM DESCRIPTION (item\_desc)**

File: sect11a\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 23

Valid cases: 18328  
 Invalid: 0

**OVER THE PAST 7 DAYS, DID THE HH PURCHASE ANY [...]?**  
(s11aq1)

File: sect11a\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 18327  
 Invalid: 1

**HOW MUCH DID THE HH PURCHASE IN TOTAL? (NAIRA)**  
(s11aq2)

File: sect11a\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 1-10000

Valid cases: 5277  
 Invalid: 13051  
 Minimum: 1  
 Maximum: 10000



## ZONE CODE (zone)

File: sect11b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 137460  
 Invalid: 0

## STATE CODE (state)

File: sect11b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 137460  
 Invalid: 0

## LGA CODE (lga)

File: sect11b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 137460  
 Invalid: 0

## SECTOR (sector)

File: sect11b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 137460  
 Invalid: 0

## EA CODE (ea)

File: sect11b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 137460  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect11b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 137460  
 Invalid: 0

## ITEM CODE (item\_cd)

File: sect11b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 301-330

Valid cases: 137460  
 Invalid: 0

## ITEM DESCRIPTION (item\_desc)

File: sect11b\_harvestw3

### Overview

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 137460  
 Invalid: 0

## OVER THE PAST 30 DAYS, DID THE HH PURCHASE OR PAY FOR ANY [...]?(s11bq3)

File: sect11b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 137446  
 Invalid: 14

## HOW MUCH DID THE HH PURCHASE IN TOTAL? (s11bq4)

File: sect11b\_harvestw3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 2-250000

Valid cases: 21357  
 Invalid: 116103  
 Minimum: 2  
 Maximum: 250000

## ZONE CODE (zone)

File: sect11c\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 187862  
 Invalid: 0

## STATE CODE (state)

File: sect11c\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 187862  
 Invalid: 0

## LGA CODE (lga)

File: sect11c\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 187862  
 Invalid: 0

## SECTOR (sector)

File: sect11c\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 187862  
 Invalid: 0

## EA CODE (ea)

File: sect11c\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 187862  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect11c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 187862  
 Invalid: 0

**ITEM CODE (item\_cd)**

File: sect11c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 401-441

Valid cases: 187862  
 Invalid: 0

**ITEM DESCRIPTION (item\_desc)**

File: sect11c\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 187862  
 Invalid: 0

**OVER THE PAST 6 MONTHS, DID THE HH PURCHASE OR PAY FOR ANY [...]?(s11cq5)**

File: sect11c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 187862  
 Invalid: 0

**HOW MUCH DID THE HH PURCHASE IN TOTAL?(s11cq6)**

File: sect11c\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 2-500000

Valid cases: 24820  
 Invalid: 163042  
 Minimum: 2  
 Maximum: 500000

## ZONE CODE (zone)

File: sect11d\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 77894  
 Invalid: 0

## STATE CODE (state)

File: sect11d\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 77894  
 Invalid: 0

## LGA CODE (lga)

File: sect11d\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 77894  
 Invalid: 0

## SECTOR (sector)

File: sect11d\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 77894  
 Invalid: 0

## EA CODE (ea)

File: sect11d\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 77894  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect11d\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 77894  
 Invalid: 0

**ITEM CODE (item\_cd)**

File: sect11d\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 501-517

Valid cases: 77894  
 Invalid: 0

**ITEM DESCRIPTION (item\_desc)**

File: sect11d\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 77894  
 Invalid: 0

**OVER THE PAST 12 MONTHS, DID THE HH PURCHASE OR PAY FOR ANY [...]?(s11dq7)**

File: sect11d\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 77894  
 Invalid: 0

**HOW MUCH DID THE HH PURCHASE IN TOTAL?(s11dq8)**

File: sect11d\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 2-1000000

Valid cases: 1938  
 Invalid: 75956  
 Minimum: 2  
 Maximum: 1000000

## ZONE CODE (zone)

File: sect11e\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 9164  
 Invalid: 0

## STATE CODE (state)

File: sect11e\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 9164  
 Invalid: 0

## LGA CODE (lga)

File: sect11e\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 9164  
 Invalid: 0

## SECTOR (sector)

File: sect11e\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 9164  
 Invalid: 0

## EA CODE (ea)

File: sect11e\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 9164  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect11e\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 9164  
 Invalid: 0

**ITEM CODE (item\_cd)**

File: sect11e\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 518-519

Valid cases: 9164  
 Invalid: 0

**ITEM DESCRIPTION (item\_desc)**

File: sect11e\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 9164  
 Invalid: 0

**OVER THE PAST 1 YEAR DID THE HH GATHER, PURCHASE OR PAY FOR ANY [...]? (s11eq9)**

File: sect11e\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 9164  
 Invalid: 0

**WHAT WAS THE ESTIMATED TOTAL VALUE OF [...] USED BY THE HH? (s11eq10)**

File: sect11e\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 100-80000

Valid cases: 134  
 Invalid: 9030  
 Minimum: 100  
 Maximum: 80000

# WHAT WAS THE COST OF THAT WHICH THE HH PURCHASED? (s11eq11)

File: sect11e\_harvestw3

## Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-15000

Valid cases: 134  
Invalid: 9030  
Minimum: 0  
Maximum: 15000

## ZONE CODE (zone)

File: sect12\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4582  
 Invalid: 0

## STATE CODE (state)

File: sect12\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 4582  
 Invalid: 0

## LGA CODE (lga)

File: sect12\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 4582  
 Invalid: 0

## SECTOR (sector)

File: sect12\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 4582  
 Invalid: 0

## EA CODE (ea)

File: sect12\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4582  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect12\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 4582  
 Invalid: 0

**NBR OF DAYS YOU HAD TO:RELY ON LESS PREFERRED FOOD (DAYS) (s12q1a)**

File: sect12\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 4582  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7

**NBR OF DAYS YOU HAD TO:LIMIT VARIETY OF FOODS EATEN (DAYS) (s12q1b)**

File: sect12\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 4582  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7

**NBR OF DAYS YOU HAD TO:LIMIT PORTION SIZE AT MEAL TIME (DAYS) (s12q1c)**

File: sect12\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 4582  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7

**NBR OF DAYS YOU HAD TO:REDUCE NBR OF MEAL EATEN IN A DAY (DAYS) (s12q1d)**

File: sect12\_harvestw3

**Overview**

## NBR OF DAYS YOU HAD TO:REDUCE NBR OF MEAL EATEN IN A DAY (DAYS) (s12q1d)

File: sect12\_harvestw3

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-7

Valid cases: 4582  
Invalid: 0  
Minimum: 0  
Maximum: 7

## NBR OF DAYS YOU HAD TO:RESTRICT CONSUMPTION SO SMALL CHILDREN EAT (DAYS) (s12q1e)

File: sect12\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-7

Valid cases: 4582  
Invalid: 0  
Minimum: 0  
Maximum: 7

## NBR OF DAYS YOU HAD TO:BORROW FOOD OR RELAY ON HELP FROM A FRIEND(DAYS) (s12q1f)

File: sect12\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-7

Valid cases: 4582  
Invalid: 0  
Minimum: 0  
Maximum: 7

## NBR OF DAYS YOU HAD TO:HAVE NO FOOD OR ANY KIND IN YOUR HH(DAYS) (s12q1g)

File: sect12\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-7

Valid cases: 4582  
Invalid: 0  
Minimum: 0  
Maximum: 7

## NBR OF DAYS YOU HAD TO:GO TO SLEEP AT NIGHT HUNGRY(DAYS) (s12q1h)

File: sect12\_harvestw3

### Overview

## NBR OF DAYS YOU HAD TO:GO TO SLEEP AT NIGHT HUNGRY(DAYS) (s12q1h)

File: sect12\_harvestw3

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-7

Valid cases: 4582  
Invalid: 0  
Minimum: 0  
Maximum: 7

## NBR OF DAYS YOU HAD TO:GO A WHOLE DAY AND NIGHT WITHOUT EATING(DAYS) (s12q1i)

File: sect12\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-7

Valid cases: 4582  
Invalid: 0  
Minimum: 0  
Maximum: 7

## NBR OF MEALS INCLUDING BREAKFAST TAKEN/DAY IN HH (ADULTS,NBR) (s12q2a)

File: sect12\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-15

Valid cases: 4582  
Invalid: 0  
Minimum: 0  
Maximum: 15

## NBR OF MEALS INCLUDING BREAKFAST TAKEN/DAY IN HH (CHILDREN,NBR) (s12q2b)

File: sect12\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-8

Valid cases: 4242  
Invalid: 340  
Minimum: 0  
Maximum: 8

## DO ALL HH MBR EAT ROUGHLY THE SAME DIET? (s12q3)

File: sect12\_harvestw3

### Overview

**DO ALL HH MBR EAT ROUGHLY THE SAME DIET? (s12q3)**

File: sect12\_harvestw3

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4582  
 Invalid: 0

**WHO IN HH USUALLY EATS A MORE DIVERSE/LESS DIVERSE VARIETY OF FOODS(MALE) (s12q4a)**

File: sect12\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 353  
 Invalid: 4229

**WHO IN HH USUALLY EATS A MORE DIVERSE/LESS DIVERSE VARIETY OF FOODS(FEMALE) (s12q4b)**

File: sect12\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 344  
 Invalid: 4238

**WHO IN HH USUALLY EATS A MORE DIVERSE/LESS DIVERSE VARIETY OF FOODS(CHILDREN) (s12q4c)**

File: sect12\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 307  
 Invalid: 4275

**HAVE YOU BEEN FACED WITH SITUATION WHEN YOU DID NOT HAVE FOOD? (s12q5)**

File: sect12\_harvestw3

**Overview**

## HAVE YOU BEEN FACED WITH SITUATION WHEN YOU DID NOT HAVE FOOD? (s12q5)

File: sect12\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4582  
Invalid: 0

## WHEN DID YOU EXPERIENCE THIS INCIDENT?(2015) (s12q6a)

File: sect12\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-67

Valid cases: 831  
Invalid: 3751

## WHEN DID YOU EXPERIENCE THIS INCIDENT?(2015) (s12q6b)

File: sect12\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 328  
Invalid: 4254

## WHEN DID YOU EXPERIENCE THIS INCIDENT?(2015) (s12q6c)

File: sect12\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 177  
Invalid: 4405

## WHEN DID YOU EXPERIENCE THIS INCIDENT?(2016) (s12q6d)

File: sect12\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 577  
Invalid: 4005

## WHEN DID YOU EXPERIENCE THIS INCIDENT?(2016) (s12q6e)

File: sect12\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 174  
 Invalid: 4408

## WHEN DID YOU EXPERIENCE THIS INCIDENT?(2016) (s12q6f)

File: sect12\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 57  
 Invalid: 4525

WHAT WAS THE CAUSE OF THIS SITUATION?(CAUSE 1)  
(s12q7a)

File: sect12\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 892  
 Invalid: 3690

WHAT WAS THE CAUSE OF THIS SITUATION?(CAUSE  
1)(OTHER SPECIFY) (s12q7a\_os)

File: sect12\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 63

Valid cases: 111  
 Invalid: 0

WHAT WAS THE CAUSE OF THIS SITUATION?(CAUSE 2)  
(s12q7b)

File: sect12\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 524  
 Invalid: 4058

## WHAT WAS THE CAUSE OF THIS SITUATION?(CAUSE 2)(OTHER SPECIFY) (s12q7b\_os)

File: sect12\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 43

Valid cases: 80  
Invalid: 0

## WHAT WAS THE CAUSE OF THIS SITUATION?(CAUSE 3) (s12q7c)

File: sect12\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 260  
Invalid: 4322

## WHAT WAS THE CAUSE OF THIS SITUATION?(CAUSE 3)(OTHER SPECIFY) (s12q7c\_os)

File: sect12\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 22

Valid cases: 24  
Invalid: 0

## ZONE CODE (zone)

File: sect13\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4582  
 Invalid: 0

## STATE CODE (state)

File: sect13\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 4582  
 Invalid: 0

## LGA CODE (lga)

File: sect13\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 4582  
 Invalid: 0

## SECTOR (sector)

File: sect13\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 4582  
 Invalid: 0

## EA CODE (ea)

File: sect13\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4582  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect13\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 4582  
 Invalid: 0

SINCE LAST INTERVIEW, DID ANY HH MBR RECEIVE ANY  
REGULAR INCOME FROM SAVING? (s13q1)

File: sect13\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4582  
 Invalid: 0

SINCE LAST INTERVIEW, HOW MUCH DID YOUR HH  
RECEIVE?(NAIRA) (s13q2)

File: sect13\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 700-1304000

Valid cases: 95  
 Invalid: 4487  
 Minimum: 700  
 Maximum: 1304000

WHO IN YOUR HH DECIDES ON THE USE OF THIS INCOME?  
(ID CODE 1) (s13q2b1)

File: sect13\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 95  
 Invalid: 4487

WHO IN YOUR HH DECIDES ON THE USE OF THIS INCOME?  
(ID CODE 2) (s13q2b2)

File: sect13\_harvestw3

**Overview**

## WHO IN YOUR HH DECIDES ON THE USE OF THIS INCOME? (ID CODE 2) (s13q2b2)

File: sect13\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 2-6

Valid cases: 22  
Invalid: 4560

## DID ANY MBR RECEIVE ANY REGULAR INCOME FROM RENTAL PROPERTY? (s13q3)

File: sect13\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4582  
Invalid: 0

## WHAT SORT OF PROPERTY? (s13q4)

File: sect13\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 232  
Invalid: 4350

## WHAT SORT OF PROPERTY?(OTHER SPECIFY) (s13q4b)

File: sect13\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 18

Valid cases: 18  
Invalid: 0

## HOW MUCH DID YOUR HH RECEIVE IN TOTAL IN RENTAL INCOME?(NAIRA) (s13q5)

File: sect13\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 400-2000000

Valid cases: 232  
Invalid: 4350  
Minimum: 400  
Maximum: 2000000

WHO IN YOUR HH DECIDES ON THE USE OF THIS INCOME?  
(ID CODE 1) (s13q5b1)  
File: sect13\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 232  
Invalid: 4350

WHO IN YOUR HH DECIDES ON THE USE OF THIS INCOME?  
(ID CODE 2) (s13q5b2)  
File: sect13\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 76  
Invalid: 4506

DID ANY HH MBR RECEIVE ANY REGULAR INCOME OF ANY  
TYPE? (s13q6)  
File: sect13\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4582  
Invalid: 0

WHAT SORT OF INCOME?(SPECIFY) (s13q7)  
File: sect13\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 20

Valid cases: 227  
Invalid: 0

HOW MUCH DID YOUR HH RECEIVE FROM OTHER  
INCOME?(NAIRA) (s13q8)  
File: sect13\_harvestw3

#### Overview

## HOW MUCH DID YOUR HH RECEIVE FROM OTHER INCOME?(NAIRA) (s13q8)

File: sect13\_harvestw3

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 2000-17076000

Valid cases: 227  
Invalid: 4355  
Minimum: 2000  
Maximum: 17076000

## WHO IN YOUR HH DECIDES ON THE USE OF THIS INCOME? (ID CODE 1) (s13q8b1)

File: sect13\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 227  
Invalid: 4355

## WHO IN YOUR HH DECIDES ON THE USE OF THIS INCOME? (ID CODE 2) (s13q8b2)

File: sect13\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 61  
Invalid: 4521

## ZONE CODE (zone)

File: sect14\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 64148  
 Invalid: 0

## STATE CODE (state)

File: sect14\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 64148  
 Invalid: 0

## LGA CODE (lga)

File: sect14\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 64148  
 Invalid: 0

## SECTOR (sector)

File: sect14\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 64148  
 Invalid: 0

## EA CODE (ea)

File: sect14\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 64148  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect14\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 64148  
 Invalid: 0

**SAFETY CODE (snet\_cd)**

File: sect14\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 101-114

Valid cases: 64148  
 Invalid: 0

**SAFETY DESCRIPTION (snet\_desc)**

File: sect14\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 64148  
 Invalid: 0

**SAFETY DESCRIPTION (OTHER SPECIFY) (snet\_os)**

File: sect14\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 27

Valid cases: 7  
 Invalid: 0

**IN LAST 12 MONTHS HAS ANY HH MBR RECEIVED CASH/FOOD FROM[PROGRAMME]? (s14q1)**

File: sect14\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 64148  
 Invalid: 0

## TOTAL VALUE OF ASSISTANCE RECEIVED FROM [PROGRAMME](CASH ASSISTANCE,NAIRA) (s14q2a)

File: sect14\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-125000

Valid cases: 101  
Invalid: 64047  
Minimum: 0  
Maximum: 125000

## TOTAL VALUE OF ASSISTANCE RECEIVED FROM [PROGRAMME](FOOD ASSISTANCE,QTY) (s14q2b)

File: sect14\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-2300

Valid cases: 101  
Invalid: 64047  
Minimum: 0  
Maximum: 2300

## TOTAL VALUE OF ASSISTANCE RECEIVED FROM [PROGRAMME](FOOD ASSISTANCE,UNIT) (s14q2c)

File: sect14\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 62  
Invalid: 64086

## TOTAL VALUE OF ASSISTANCE RECEIVED FROM [PROGRAMME](FOOD ASSISTANCE,NAIRA) (s14q2d)

File: sect14\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-49500

Valid cases: 98  
Invalid: 64050  
Minimum: 0  
Maximum: 49500

## TOTAL VALUE OF ASSISTANCE RECEIVED FROM [PROGRAMME](INKIND,NAIRA) (s14q2e)

File: sect14\_harvestw3

### Overview

## TOTAL VALUE OF ASSISTANCE RECEIVED FROM [PROGRAMME](INKIND,NAIRA) (s14q2e)

File: sect14\_harvestw3

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-200000

Valid cases: 101  
Invalid: 64047  
Minimum: 0  
Maximum: 200000

## WAS THE ASSISTANCE GIVEN TO ..... (s14q3)

File: sect14\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 101  
Invalid: 64047

## WHICH HH MBR RECEIVED THIS ASSISTANCE IN THE LAST 12 MONTHS(ID CODE 1)? (s14q4a)

File: sect14\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-13

Valid cases: 71  
Invalid: 64077

## WHICH HH MBR RECEIVED THIS ASSISTANCE IN THE LAST 12 MONTHS(ID CODE 2)? (s14q4b)

File: sect14\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-11

Valid cases: 50  
Invalid: 64098

## WHICH HH MBR RECEIVED THIS ASSISTANCE IN THE LAST 12 MONTHS(ID CODE 3)? (s14q4c)

File: sect14\_harvestw3

### Overview

## WHICH HH MBR RECEIVED THIS ASSISTANCE IN THE LAST 12 MONTHS(ID CODE 3)? (s14q4c)

File: sect14\_harvestw3

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 5-12

Valid cases: 34  
Invalid: 64114

## WHICH HH MBR RECEIVED THIS ASSISTANCE IN THE LAST 12 MONTHS(ID CODE 4)? (s14q4d)

File: sect14\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 6-12

Valid cases: 13  
Invalid: 64135

## WHICH HH MBR RECEIVED THIS ASSISTANCE IN THE LAST 12 MONTHS(ID CODE 5)? (s14q4e)

File: sect14\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 7-12

Valid cases: 5  
Invalid: 64143

## WHEN WAS THE LAST TIME YOUR HOUSEHOLD RECEIVED THIS ASSISTANCE? (MONTH) (s14q5a)

File: sect14\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 101  
Invalid: 64047

## WHEN WAS THE LAST TIME YOUR HOUSEHOLD RECEIVED THIS ASSISTANCE? (YEAR) (s14q5b)

File: sect14\_harvestw3

### Overview

# WHEN WAS THE LAST TIME YOUR HOUSEHOLD RECEIVED THIS ASSISTANCE? (YEAR) (s14q5b)

File: sect14\_harvestw3

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2013-2016

Valid cases: 101  
Invalid: 64047

## ZONE CODE (zone)

File: sect15a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 100804  
 Invalid: 0

## STATE CODE (state)

File: sect15a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 100804  
 Invalid: 0

## LGA CODE (lga)

File: sect15a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 100804  
 Invalid: 0

## SECTOR (sector)

File: sect15a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 100804  
 Invalid: 0

## EA CODE (ea)

File: sect15a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 100804  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect15a\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 100804  
 Invalid: 0

**SHOCK CODE (shock\_cd)**

File: sect15a\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-22

Valid cases: 100804  
 Invalid: 0

**SHOCK DESCRIPTION (shock\_desc)**

File: sect15a\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 100804  
 Invalid: 0

**SHOCK DESCRIPTION (OTHER SPECIFY) (shock\_other)**

File: sect15a\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 57

Valid cases: 56  
 Invalid: 0

**HAS YOU HH BEEN AFFECTED BY [SHOCK] IN THE PAST 5YRS?  
(s15aq1)**

File: sect15a\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 91640  
 Invalid: 9164

**HOW MANY TIMES HAS THIS OCCURRED SINCE 2014? (s15aq2)**

File: sect15a\_harvestw3

## HOW MANY TIMES HAS THIS OCCURRED SINCE 2014? (s15aq2)

File: sect15a\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-90

Valid cases: 2290  
Invalid: 98514  
Minimum: 0  
Maximum: 90

## IN WHAT YEAR DID THIS EVENT OCCUR?(2014) (s15aq3a)

File: sect15a\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 984  
Invalid: 0

## IN WHAT YEAR DID THIS EVENT OCCUR?(2015) (s15aq3b)

File: sect15a\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 1420  
Invalid: 0

## IN WHAT YEAR DID THIS EVENT OCCUR?(2016) (s15aq3c)

File: sect15a\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 973  
Invalid: 0

## RANK THE 3 MOST SIGNIFICANT SHOCKS YOU HAVE EXPERIENCED? (s15aq4)

File: sect15a\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 2248  
Invalid: 98556

## MOST IMPORTANT CONSEQUENCE OF THE [SHOCK]? (1ST) (s15aq5a)

File: sect15a\_harvestw3

## MOST IMPORTANT CONSEQUENCE OF THE [SHOCK]? (1ST) (s15aq5a)

File: sect15a\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-22

Valid cases: 2323  
Invalid: 98481

## MOST IMPORTANT CONSEQUENCE OF THE [SHOCK]? (1ST)(OTHER SPECIFY) (s15aq5a\_os)

File: sect15a\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 28

Valid cases: 17  
Invalid: 0

## MOST IMPORTANT CONSEQUENCE OF THE [SHOCK]? (2ND) (s15aq5b)

File: sect15a\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-22

Valid cases: 1008  
Invalid: 99796

## MOST IMPORTANT CONSEQUENCE OF THE [SHOCK]? (2ND)(OTHER SPECIFY) (s15aq5b\_os)

File: sect15a\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 30

Valid cases: 2  
Invalid: 0

## MOST IMPORTANT CONSEQUENCE OF THE [SHOCK]? (3RD) (s15aq5c)

File: sect15a\_harvestw3

### Overview

## MOST IMPORTANT CONSEQUENCE OF THE [SHOCK]? (3RD) (s15aq5c)

File: sect15a\_harvestw3

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-22

Valid cases: 442  
Invalid: 100362

## MOST IMPORTANT CONSEQUENCE OF THE [SHOCK]? (3RD)(OTHER SPECIFY) (s15aq5c\_os)

File: sect15a\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 88

Valid cases: 1  
Invalid: 0

## MOST IMPORTANT CONSEQUENCE OF THE [SHOCK]? (4TH) (s15aq5d)

File: sect15a\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-22

Valid cases: 150  
Invalid: 100654

## MOST IMPORTANT CONSEQUENCE OF THE [SHOCK]? (4TH)(OTHER SPECIFY) (s15aq5d\_os)

File: sect15a\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 34

Valid cases: 1  
Invalid: 0

## WHO WAS MOST AFFECTED BY THESE SHOCKS?(ID CODE 1) (s15aq6a)

File: sect15a\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-98

Valid cases: 2319  
Invalid: 98485

## WHO WAS MOST AFFECTED BY THESE SHOCKS?(ID CODE 2) (s15aq6b)

File: sect15a\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-98

Valid cases: 591  
Invalid: 100213

## WHO WAS MOST AFFECTED BY THESE SHOCKS?(ID CODE 3) (s15aq6c)

File: sect15a\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-98

Valid cases: 239  
Invalid: 100565

## ZONE CODE (zone)

File: sect15b1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4582  
 Invalid: 0

## STATE CODE (state)

File: sect15b1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 4582  
 Invalid: 0

## LGA CODE (lga)

File: sect15b1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 4582  
 Invalid: 0

## EA CODE (ea)

File: sect15b1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4582  
 Invalid: 0

## SECTOR (sector)

File: sect15b1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 4582  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sect15b1\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 10001-370040

Valid cases: 4582  
Invalid: 0

## HAS ANYONE IN THE HH BEEN DECEASED SINCE 2013? (s15bq1)

File: sect15b1\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4582  
Invalid: 0

## ZONE CODE (zone)

File: sect15b2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 798  
 Invalid: 0

## STATE CODE (state)

File: sect15b2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 798  
 Invalid: 0

## LGA CODE (lga)

File: sect15b2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 798  
 Invalid: 0

## SECTOR (sector)

File: sect15b2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 798  
 Invalid: 0

## EA CODE (ea)

File: sect15b2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 798  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect15b2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 798  
 Invalid: 0

**DEATH NUMBER (death\_num)**

File: sect15b2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 798  
 Invalid: 0

**WHAT WAS THE SEX OF [NAME]? (s15bq3)**

File: sect15b2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 798  
 Invalid: 0

**WHAT WAS [NAME]'S AGE WHEN HE/SHE DIED? (s15bq4)**

File: sect15b2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-99

Valid cases: 797  
 Invalid: 1  
 Minimum: 0  
 Maximum: 99

**WHAT WAS THE DATE OF DEATH? (DAY) (s15bq5a)**

File: sect15b2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-99

Valid cases: 798  
 Invalid: 0  
 Minimum: 0  
 Maximum: 99

## WHAT WAS THE DATE OF DEATH? (MONTH) (s15bq5b)

File: sect15b2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-99

Valid cases: 798  
 Invalid: 0  
 Minimum: 1  
 Maximum: 99

## WHAT WAS THE DATE OF DEATH? (YEAR) (s15bq5c)

File: sect15b2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-16

Valid cases: 798  
 Invalid: 0

## WHAT WAS THE CAUSE OF DEATH? (s15bq6)

File: sect15b2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 798  
 Invalid: 0

WHAT WAS THE CAUSE OF DEATH? (OTHER SPECIFY)  
(s15bq6b)

File: sect15b2\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 33

Valid cases: 24  
 Invalid: 0

## ZONE CODE (zone)

File: sect15c\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 54984  
 Invalid: 0

## STATE CODE (state)

File: sect15c\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 54984  
 Invalid: 0

## LGA CODE (lga)

File: sect15c\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 54984  
 Invalid: 0

## SECTOR (sector)

File: sect15c\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 54984  
 Invalid: 0

## EA CODE (ea)

File: sect15c\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 54984  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 54984  
 Invalid: 0

**EVENT CODE (event\_cd)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 54984  
 Invalid: 0

**EVENT DESCRIPTION (event\_desc)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 54984  
 Invalid: 0

**HAS YOUR HH BEEN AFFECTED BY [EVENT] SINCE 2010?  
(s15cq1)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 54984  
 Invalid: 0

**HOW MANY TIMES HAS [EVENT] OCCURRED SINCE 2010?  
(s15cq2)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-10

Valid cases: 418  
 Invalid: 54566

**DID [EVENT] OCCUR IN 2010? (s15cq3a)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 418  
 Invalid: 54566

**WHO WAS THE PERPETRATOR OF [EVENT] IN 2010? (s15cq3b)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 101  
 Invalid: 54883

**WHO WAS THE PERPETRATOR OF [EVENT] IN 2010? (OTHER SPECIFY) (s15cq3b\_os)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 2  
 Invalid: 0

**DID [EVENT] OCCUR IN 2011? (s15cq4a)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 418  
 Invalid: 54566

**WHO WAS THE PERPETRATOR OF [EVENT] IN 2011? (s15cq4b)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 89  
 Invalid: 54895

**DID [EVENT] OCCUR IN 2012? (s15cq5a)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 418  
 Invalid: 54566

**WHO WAS THE PERPETRATOR OF [EVENT] IN 2012? (s15cq5b)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 124  
 Invalid: 54860

**DID [EVENT] OCCUR IN 2013? (s15cq6a)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 418  
 Invalid: 54566

**WHO WAS THE PERPETRATOR OF [EVENT] IN 2013? (s15cq6b)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 128  
 Invalid: 54856

**WHO WAS THE PERPETRATOR OF [EVENT] IN 2013? (OTHER SPECIFY) (s15cq6b\_os)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 14

Valid cases: 2  
 Invalid: 0

**DID [EVENT] OCCUR IN 2014? (s15cq7a)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 418  
 Invalid: 54566

**WHO WAS THE PERPETRATOR OF [EVENT] IN 2014? (s15cq7b)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 174  
 Invalid: 54810

**DID [EVENT] OCCUR IN 2015/16? (s15cq8a)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 418  
 Invalid: 54566

**WHO WAS THE PERPETRATOR OF [EVENT] IN 2015/16?  
(s15cq8b)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 241  
 Invalid: 54743

**WHO WAS THE PERPETRATOR OF [EVENT] IN 2015/16?  
(OTHER SPECIFY) (s15cq8b\_os)**

File: sect15c\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 24

Valid cases: 3  
 Invalid: 0

## WHAT YEAR AND MONTH DID THE MOST RECENT [EVENT] OCCUR? (YEAR) (s15cq9a)

File: sect15c\_harvestw3

### Overview

Type: Continuous	Valid cases: 418
Format: numeric	Invalid: 54566
Width: 4	Minimum: 2010
Decimals: 0	Maximum: 2016
Range: 2010-2016	

## WHAT YEAR AND MONTH DID THE MOST RECENT [EVENT] OCCUR? (MONTH) (s15cq9b)

File: sect15c\_harvestw3

### Overview

Type: Discrete	Valid cases: 418
Format: numeric	Invalid: 54566
Width: 2	
Decimals: 0	
Range: 1-12	

## WHERE DID [EVENT] OCCUR? (s15cq10)

File: sect15c\_harvestw3

### Overview

Type: Discrete	Valid cases: 418
Format: numeric	Invalid: 54566
Width: 1	
Decimals: 0	
Range: 1-8	

## WHERE DID [EVENT] OCCUR? (OTHER SPECIFY) (s15cq10\_os)

File: sect15c\_harvestw3

### Overview

Type: Discrete	Valid cases: 11
Format: character	Invalid: 0
Width: 24	

## WHAT IS THE SEC OF THE PERSON AFFECTED BY [EVENT]? (s15cq11)

File: sect15c\_harvestw3

### Overview

Type: Discrete	Valid cases: 418
Format: numeric	Invalid: 54566
Width: 1	
Decimals: 0	
Range: 1-2	

## WHAT WAS THE MOST IMPORTANT CAUSE OF THE MOST RECENT [EVENT]? (s15cq12)

File: sect15c\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-14

Valid cases: 418  
Invalid: 54566

## WHAT WAS THE MOST IMPORTANT CAUSE OF THE MOST RECENT [EVENT]? (OTHER SPECIFY) (s15cq12\_os)

File: sect15c\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 24

Valid cases: 33  
Invalid: 0

## WHAT WERE THE MOST IMPORTANT CONSEQUENCES OF [EVENT]? (1ST) (s15cq13a)

File: sect15c\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-19

Valid cases: 418  
Invalid: 54566

## WHAT WERE THE MOST IMPORTANT CONSEQUENCES OF [EVENT]? (1ST) (OTHER SPECIFY) (s15cq13a\_os)

File: sect15c\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 22

Valid cases: 6  
Invalid: 0

## WHAT WERE THE MOST IMPORTANT CONSEQUENCES OF [EVENT]? (2ND) (s15cq13b)

File: sect15c\_harvestw3

### Overview

## WHAT WERE THE MOST IMPORTANT CONSEQUENCES OF [EVENT]? (2ND) (s15cq13b)

File: sect15c\_harvestw3

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-19

Valid cases: 225  
Invalid: 54759

## WHAT WERE THE MOST IMPORTANT CONSEQUENCES OF [EVENT]?(2ND)(OTHER SPECIFY) (s15cq13b\_os)

File: sect15c\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 23

Valid cases: 3  
Invalid: 0

## DID ANY MEMBER OF THE HH CONTACT ANYONE TO REPORT [EVENT]? (s15cq14)

File: sect15c\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 418  
Invalid: 54566

## WHO DID THE HH MBR CONTACT TO REPORT [EVENT]? (s15cq15)

File: sect15c\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 215  
Invalid: 54769

## WHO DID THE HH MBR CONTACT TO REPORT [EVENT]?(OTHER SPECIFY) (s15cq15\_os)

File: sect15c\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 9

Valid cases: 4  
Invalid: 0

## HAS THE HH RECEIVED ANY ASSISTANCE AFTER THE MOST RECENT [EVENT]? (s15cq16)

File: sect15c\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 418  
Invalid: 54566

## FROM WHAT SOURCE HAS THE HH RECEIVED ASSISTANCE?(1ST) (s15cq17a)

File: sect15c\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 37  
Invalid: 54947

## FROM WHAT SOURCE HAS THE HH RECEIVED ASSISTANCE?(1ST)(OTHER SPECIFY) (s15cq17a\_os)

File: sect15c\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 9

Valid cases: 1  
Invalid: 0

## FROM WHAT SOURCE HAS THE HH RECEIVED ASSISTANCE?(2ND) (s15cq17b)

File: sect15c\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 27  
Invalid: 54957

## ZONE CODE (zone)

File: sectaa\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4592  
 Invalid: 0

## STATE CODE (state)

File: sectaa\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 4592  
 Invalid: 0

## LGA CODE (lga)

File: sectaa\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 4592  
 Invalid: 0

## SECTOR (sector)

File: sectaa\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 4592  
 Invalid: 0

## EA CODE (ea)

File: sectaa\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4592  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: sectaa\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 4592  
 Invalid: 0

## RIC CODE (ric)

File: sectaa\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-1510

Valid cases: 4592  
 Invalid: 0

## HOUSEHOLD NO (saq7)

File: sectaa\_harvestw3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-162

Valid cases: 4592  
 Invalid: 0  
 Minimum: 0  
 Maximum: 162

## QUESTIONNAIRE NUMBER (qno)

File: sectaa\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4592  
 Invalid: 0

## QUESTIONNAIRE NUMBER - ALL (qno1)

File: sectaa\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 4592  
 Invalid: 0

## DID A MBR OF THIS HH PRACTICE ANY AGRICULTURAL ACTIVITY? (ag1)

File: sectaa\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4591  
Invalid: 1

## DOES A MBR OF THIS HH OWN LAND THAT WAS NOT CULTIVATED? (ag2)

File: sectaa\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4591  
Invalid: 1

## AGRICULTURAL QUESTIONNAIRE REQUIRED (ag3)

File: sectaa\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4591  
Invalid: 1

## INTERVIEWER CODE (saq11\_b)

File: sectaa\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 4576  
Invalid: 16

## SUPERVISOR CODE (saq12\_b)

File: sectaa\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-7

Valid cases: 4580  
Invalid: 12

**DATE OF FIRST INTERVIEW (saq13)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 4589  
 Invalid: 0

**DATE OF FIRST INTERVIEW - DAY (saq13d)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-31

Valid cases: 4587  
 Invalid: 5  
 Minimum: 1  
 Maximum: 31

**DATE OF FIRST INTERVIEW - MONTH (saq13m)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 4589  
 Invalid: 3

**DATE OF FIRST INTERVIEW - YEAR (saq13y)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 2016-2016

Valid cases: 4589  
 Invalid: 3  
 Minimum: 2016  
 Maximum: 2016

**START TIME OF FIRST INTERVIEW - HOUR (saq14ah)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 4589  
 Invalid: 3  
 Minimum: 1  
 Maximum: 20

**START TIME OF FIRST INTERVIEW - MINUTES (saq14am)**

File: sectaa\_harvestw3

**START TIME OF FIRST INTERVIEW - MINUTES (saq14am)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete	Valid cases: 4589
Format: numeric	Invalid: 3
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	

**END TIME OF FIRST INTERVIEW - HOUR (saq14bh)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete	Valid cases: 4588
Format: numeric	Invalid: 4
Width: 2	Minimum: 4
Decimals: 0	Maximum: 23
Range: 4-23	

**END TIME OF FIRST INTERVIEW - MINUTE (saq14bm)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete	Valid cases: 4588
Format: numeric	Invalid: 4
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	

**INTERVIEW STATUS AFTER FIRST INTERVIEW (saq15a)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete	Valid cases: 4567
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: 1-16	

**DATA ENTRY STATUS AFTER FIRST VISIT (saq15b)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 4592
Width: 1	
Decimals: 0	
Range: 1-3	

**DATE OF SECOND INTERVIEW (saq16)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete	Valid cases: 1194
Format: character	Invalid: 0
Width: 8	

**DATE OF SECOND INTERVIEW - DAY (saq16d)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete	Valid cases: 1194
Format: numeric	Invalid: 3398
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	

**DATE OF SECOND INTERVIEW - MONTH (saq16m)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete	Valid cases: 1194
Format: numeric	Invalid: 3398
Width: 2	
Decimals: 0	
Range: 1-12	

**DATE OF SECOND INTERVIEW - YEAR (saq16y)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete	Valid cases: 1194
Format: numeric	Invalid: 3398
Width: 4	Minimum: 2016
Decimals: 0	Maximum: 2016
Range: 2016-2016	

**START TIME OF SECOND INTERVIEW - HOUR (saq17ah)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete	Valid cases: 1192
Format: numeric	Invalid: 3400
Width: 2	Minimum: 6
Decimals: 0	Maximum: 20
Range: 6-20	

**START TIME OF SECOND INTERVIEW - MINUTE (saq17am)**

File: sectaa\_harvestw3

**START TIME OF SECOND INTERVIEW - MINUTE (saq17am)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-59

Valid cases: 1192  
 Invalid: 3400  
 Minimum: 0  
 Maximum: 59

**END TIME OF SECOND INTERVIEW - HOUR (saq17bh)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 8-20

Valid cases: 1192  
 Invalid: 3400  
 Minimum: 8  
 Maximum: 20

**END TIME OF SECOND INTERVIEW - MINUTE (saq17bm)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-59

Valid cases: 1192  
 Invalid: 3400  
 Minimum: 0  
 Maximum: 59

**INTERVIEW STATUS AFTER SECOND INTERVIEW (saq18a)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-16

Valid cases: 1170  
 Invalid: 3422

**DATA ENTRY STATUS AFTER SECOND VISIT (saq18b)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 0  
 Invalid: 4592

**DATE OF THIRD INTERVIEW (saq19)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 72  
 Invalid: 0

**DATE OF THIRD INTERVIEW - DAY (saq19d)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-29

Valid cases: 72  
 Invalid: 4520  
 Minimum: 1  
 Maximum: 29

**DATE OF THIRD INTERVIEW - MONTH (saq19m)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 72  
 Invalid: 4520

**DATE OF THIRD INTERVIEW - YEAR (saq19y)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 2016-2016

Valid cases: 72  
 Invalid: 4520  
 Minimum: 2016  
 Maximum: 2016

**START TIME OF THIRD INTERVIEW - HOUR (saq20ah)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 6-17

Valid cases: 71  
 Invalid: 4521  
 Minimum: 6  
 Maximum: 17

**START TIME OF THIRD INTERVIEW - MINUTE (saq20am)**

File: sectaa\_harvestw3

**START TIME OF THIRD INTERVIEW - MINUTE (saq20am)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-55

Valid cases: 71  
 Invalid: 4521  
 Minimum: 0  
 Maximum: 55

**END TIME OF THIRD INTERVIEW - HOUR (saq20bh)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 7-20

Valid cases: 71  
 Invalid: 4521  
 Minimum: 7  
 Maximum: 20

**END TIME OF THIRD INTERVIEW - MINUTE (saq20bm)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-59

Valid cases: 71  
 Invalid: 4521  
 Minimum: 0  
 Maximum: 59

**INTERVIEW STATUS AFTER THIRD INTERVIEW (saq21a)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-16

Valid cases: 69  
 Invalid: 4523

**DATA ENTRY STATUS AFTER THIRD VISIT (saq21b)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 0  
 Invalid: 4592

**OBSERVATIONS ON INTERVIEW (saq22)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4573  
 Invalid: 19

**RESPONSE STATUS (STATUS OF QUESTIONNAIRE) (saq22a)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 4592  
 Invalid: 0

**RESPONSE STATUS (STATUS OF QUESTIONNAIRE)(OTHER SPECIFY) (saq22a\_os)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 19

Valid cases: 1  
 Invalid: 0

**RESPONSE STATUS (STATUS OF DATA ENTRY) (saq22b)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 4580  
 Invalid: 12

**RESPONSE STATUS (STATUS OF DATA ENTRY)(OTHER SPECIFY) (saq22b\_os)**

File: sectaa\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 0  
 Invalid: 0

## ZONE CODE (zone)

File: secta1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 5918  
 Invalid: 0

## STATE CODE (state)

File: secta1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 5918  
 Invalid: 0

## LGA CODE (lga)

File: secta1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 5918  
 Invalid: 0

## SECTOR (sector)

File: secta1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 5918  
 Invalid: 0

## EA CODE (ea)

File: secta1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 5918  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: secta1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 5918  
 Invalid: 0

**PLOT ID (plotid)**

File: secta1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 5918  
 Invalid: 0

**WAS PLOT MEASURED USING GPS IN THE PREVIOUS VISIT?  
(sa1q1a)**

File: secta1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5918  
 Invalid: 0

**WHO IN HH MANAGES THIS [PLOT]? (sa1q2)**

File: secta1\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-25

Valid cases: 5916  
 Invalid: 2  
 Minimum: 1  
 Maximum: 25

**IS THIS A NEW PLOT? (sa1q3)**

File: secta1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5918  
 Invalid: 0

DO YOU OR ANYONE IN THIS HOUSEHOLD STILL OWN OR USE THIS [PLOT]? (sa1q4)

File: secta1\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5795  
Invalid: 123

IS THERE A YES RESPONSE IN QUESTION 1A ON FLAP C? (sa1q4b)

File: secta1\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5731  
Invalid: 187

HOW WAS THIS [PLOT] DISPOSED OF? (sa1q5)

File: secta1\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 62  
Invalid: 5856

HOW WAS THIS [PLOT] DISPOSED OF? (OTHER SPECIFY) (sa1q5b)

File: secta1\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 10

Valid cases: 2  
Invalid: 0

HOW MUCH DID YOU RECEIVE FOR THIS [PLOT]?(NAIRA) (sa1q6)

File: secta1\_harvestw3

#### Overview

## HOW MUCH DID YOU RECEIVE FOR THIS [PLOT]?(NAIRA) (sa1q6)

File: secta1\_harvestw3

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 0-3000000

Valid cases: 9  
Invalid: 5909  
Minimum: 0  
Maximum: 3000000

## WHY DID YOU GET RID OF THIS PLOT? (sa1q7)

File: secta1\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 61  
Invalid: 5857

## WHY DID YOU GET RID OF THIS PLOT? (OTHER SPECIFY) (sa1q7b)

File: secta1\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 12

Valid cases: 5  
Invalid: 0

## THE ID OF THE RESPONDENT. (sa1q8)

File: secta1\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 122  
Invalid: 5796

## WHAT IS THE AREA OF THE PLOT? (NUMBER) (sa1q9a)

File: secta1\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0.5-70000

Valid cases: 116  
Invalid: 5802  
Minimum: 0.5  
Maximum: 70000

**WHAT IS THE AREA OF THE PLOT? (UNIT) (sa1q9b)**

File: secta1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 116  
 Invalid: 5802

**WHAT IS THE AREA OF THE PLOT? (GPS MEASURE IN SQUARE METERS) (sa1q9c)**

File: secta1\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-404235

Valid cases: 793  
 Invalid: 5125  
 Minimum: 0  
 Maximum: 404235

**WAS [PLOT] MEASURED BY GPS? (sa1q10a)**

File: secta1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1067  
 Invalid: 4851

**WHY WAS [PLOT] NOT MEASURED? (sa1q10b)**

File: secta1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 222  
 Invalid: 5696

**WHY WAS [PLOT] NOT MEASURED? (OTHER SPECIFY) (sa1q10bb)**

File: secta1\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 42

Valid cases: 50  
 Invalid: 0

## IS THIS A NEW PLOT? (sa1q10c)

File: secta1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1067  
 Invalid: 4851

## WHO IN THE HH MANAGES THIS [PLOT]?(ID CODE 1) (sa1q11)

File: secta1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 122  
 Invalid: 5796

## WHO IN THE HH MANAGES THIS [PLOT]?(ID CODE 2) (sa1q11b)

File: secta1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 24  
 Invalid: 5894

## HOW WAS THIS [PLOT] ACQUIRED? (sa1q12)

File: secta1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 122  
 Invalid: 5796

HOW MUCH IN TOTAL WAS PAID FOR THIS [PLOT](NAIRA)  
(sa1q13)

File: secta1\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 6000-6000

Valid cases: 1  
 Invalid: 5917  
 Minimum: 6000  
 Maximum: 6000

## WHO IS THE OWNER OF THIS [PLOT]?(ID CODE 1) (sa1q14)

File: secta1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-1

Valid cases: 1  
 Invalid: 5917

## WHO IS THE OWNER OF THIS [PLOT]?(ID CODE 2) (sa1q14b)

File: secta1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0

Valid cases: 0  
 Invalid: 5918

DO YOU PERSONALLY HAVE THE RIGHT TO SELL THIS [PLOT]?  
(sa1q15)

File: secta1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 60  
 Invalid: 5858

DO YOU PERSONALLY HAVE THE RIGHT TO USE THIS [PLOT]  
AS COLLATERAL? (sa1q16)

File: secta1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 60  
 Invalid: 5858

DOES ANYONE ELSE IN HH HAVE THE RIGHT TO SELL THIS  
[PLOT]? (sa1q17)

File: secta1\_harvestw3

**Overview**

DOES ANYONE ELSE IN HH HAVE THE RIGHT TO SELL THIS [PLOT]? (sa1q17)

File: secta1\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 60  
Invalid: 5858

WHO ELSE IN HH HAS THE RIGHT TO SELL THIS [PLOT]?(ID CODE 1) (sa1q18a)

File: secta1\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 14  
Invalid: 5904

WHO ELSE IN HH HAS THE RIGHT TO SELL THIS [PLOT]?(ID CODE 2) (sa1q18b)

File: secta1\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 2-9

Valid cases: 9  
Invalid: 5909

WHO ELSE IN HH HAS THE RIGHT TO SELL THIS [PLOT]?(ID CODE 3) (sa1q18c)

File: secta1\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 3-6

Valid cases: 5  
Invalid: 5913

AMOUNT PAID IN CASH FOR RENTING THIS [PLOT](NAIRA) (sa1q19)

File: secta1\_harvestw3

#### Overview

## AMOUNT PAID IN CASH FOR RENTING THIS [PLOT](NAIRA) (sa1q19)

File: secta1\_harvestw3

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-240000

Valid cases: 22  
Invalid: 5896  
Minimum: 0  
Maximum: 240000

## VALUE OF ANY PAYMENT IN KIND MADE FOR RENTING [PLOT](NAIRA) (sa1q20)

File: secta1\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-35000

Valid cases: 21  
Invalid: 5897  
Minimum: 0  
Maximum: 35000

## ARE THERE OTHER HH MBR WHO CULTIVATE CROPS FOR WHICH THEY ARE DECISION MAKERS? (sa1q21)

File: secta1\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 122  
Invalid: 5796

## OTHER HOUSEHOLD MEMBER WHO ARE DECISION-MAKERS ON THIS [PLOT](ID CODE 1) (sa1q22a)

File: secta1\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 18  
Invalid: 5900

## OTHER HOUSEHOLD MEMBER WHO ARE DECISION-MAKERS ON THIS [PLOT](ID CODE 2) (sa1q22b)

File: secta1\_harvestw3

### Overview

## OTHER HOUSEHOLD MEMBER WHO ARE DECISION-MAKERS ON THIS [PLOT](ID CODE 2) (sa1q22b)

File: secta1\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 8  
Invalid: 5910

## OTHER HOUSEHOLD MEMBER WHO ARE DECISION-MAKERS ON THIS [PLOT](ID CODE 3) (sa1q22c)

File: secta1\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 4-11

Valid cases: 2  
Invalid: 5916

## OTHER HOUSEHOLD MEMBER WHO ARE DECISION-MAKERS ON THIS [PLOT](ID CODE 4) (sa1q22d)

File: secta1\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 5-5

Valid cases: 1  
Invalid: 5917

## HAS THE MANAGER OF THIS [PLOT] CHANGED SINCE THE LAST INTERVIEW? (sa1q23)

File: secta1\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5720  
Invalid: 198

## WHO CURRENTLY MANAGES THE [PLOT]? (ID CODE 1) (sa1q24a)

File: secta1\_harvestw3

### Overview

## WHO CURRENTLY MANAGES THE [PLOT]? (ID CODE 1) (sa1q24a)

File: secta1\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 54  
Invalid: 5864

## WHO CURRENTLY MANAGES THE [PLOT]? (ID CODE 2) (sa1q24b)

File: secta1\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 3-7

Valid cases: 6  
Invalid: 5912

## WHO CURRENTLY MANAGES THE [PLOT]? (ID CODE 3) (sa1q24c)

File: secta1\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0

Valid cases: 0  
Invalid: 5918

## WHY WAS THE MANAGEMENT OF THE [PLOT] CHANGED? (sa1q25)

File: secta1\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 54  
Invalid: 5864

## WHY WAS THE MANAGEMENT OF THE [PLOT] CHANGED? (OTHER SPECIFY) (sa1q25b)

File: secta1\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 29

Valid cases: 32  
Invalid: 0



## ZONE CODE (zone)

File: secta2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 5916  
 Invalid: 0

## STATE CODE (state)

File: secta2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 5916  
 Invalid: 0

## LGA CODE (lga)

File: secta2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 5916  
 Invalid: 0

## SECTOR (sector)

File: secta2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 5916  
 Invalid: 0

## EA CODE (ea)

File: secta2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 5916  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: secta2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 5916  
 Invalid: 0

**PLOT ID (plotid)**

File: secta2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 5916  
 Invalid: 0

**NUMBER OF HH MEMBERS WHO WORKED ON [PLOT] FOR NON-HARVEST ACTIVITIES (sa2q1a)**

File: secta2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-11

Valid cases: 5879  
 Invalid: 37  
 Minimum: 0  
 Maximum: 11

**HH ROSTER ID (1ST) (sa2q1b\_a1)**

File: secta2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-14

Valid cases: 5641  
 Invalid: 275

**HOW MANY WEEKS DID [NAME] WORK? (1ST) (sa2q1b\_a2)**

File: secta2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-52

Valid cases: 5641  
 Invalid: 275  
 Minimum: 0  
 Maximum: 52

DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (1ST) (sa2q1b\_a3)

File: secta2\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 5641  
Invalid: 275  
Minimum: 1  
Maximum: 7

DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (1ST) (sa2q1b\_a4)

File: secta2\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-18

Valid cases: 5641  
Invalid: 275  
Minimum: 1  
Maximum: 18

HH ROSTER ID (2ND) (sa2q1b\_b1)

File: secta2\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-25

Valid cases: 4371  
Invalid: 1545

HOW MANY WEEKS DID [NAME] WORK? (2ND) (sa2q1b\_b2)

File: secta2\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-50

Valid cases: 4371  
Invalid: 1545  
Minimum: 0  
Maximum: 50

DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (2ND) (sa2q1b\_b3)

File: secta2\_harvestw3

#### Overview

## DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (2ND) (sa2q1b\_b3)

File: secta2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 4371  
Invalid: 1545  
Minimum: 1  
Maximum: 7

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (2ND) (sa2q1b\_b4)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-18

Valid cases: 4369  
Invalid: 1547  
Minimum: 1  
Maximum: 18

## HH ROSTER ID (3RD) (sa2q1b\_c1)

File: secta2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-25

Valid cases: 2765  
Invalid: 3151

## HOW MANY WEEKS DID [NAME] WORK? (3RD) (sa2q1b\_c2)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-52

Valid cases: 2765  
Invalid: 3151  
Minimum: 1  
Maximum: 52

## DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (3RD) (sa2q1b\_c3)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 2765  
Invalid: 3151  
Minimum: 1  
Maximum: 7

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (3RD) (sa2q1b\_c4)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-18

Valid cases: 2761  
Invalid: 3155  
Minimum: 1  
Maximum: 18

## HH ROSTER ID (4TH) (sa2q1b\_d1)

File: secta2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-32

Valid cases: 1520  
Invalid: 4396

## HOW MANY WEEKS DID [NAME] WORK? (4TH) (sa2q1b\_d2)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-44

Valid cases: 1520  
Invalid: 4396  
Minimum: 1  
Maximum: 44

## DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (4TH) (sa2q1b\_d3)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 1520  
Invalid: 4396  
Minimum: 1  
Maximum: 7

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (4TH) (sa2q1b\_d4)

File: secta2\_harvestw3

### Overview

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (4TH) (sa2q1b\_d4)

File: secta2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-18

Valid cases: 1520  
Invalid: 4396  
Minimum: 1  
Maximum: 18

## HH ROSTER ID (5TH) (sa2q1b\_e1)

File: secta2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-32

Valid cases: 583  
Invalid: 5333

## HOW MANY WEEKS DID [NAME] WORK? (5TH) (sa2q1b\_e2)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-40

Valid cases: 583  
Invalid: 5333  
Minimum: 1  
Maximum: 40

## DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (5TH) (sa2q1b\_e3)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 583  
Invalid: 5333  
Minimum: 1  
Maximum: 7

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (5TH) (sa2q1b\_e4)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-15

Valid cases: 583  
Invalid: 5333  
Minimum: 1  
Maximum: 15

## HH ROSTER ID (6TH) (sa2q1b\_f1)

File: secta2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 4-32

Valid cases: 288  
 Invalid: 5628

## HOW MANY WEEKS DID [NAME] WORK? (6TH) (sa2q1b\_f2)

File: secta2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-40

Valid cases: 288  
 Invalid: 5628  
 Minimum: 1  
 Maximum: 40

## DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (6TH) (sa2q1b\_f3)

File: secta2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 288  
 Invalid: 5628  
 Minimum: 1  
 Maximum: 7

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (6TH) (sa2q1b\_f4)

File: secta2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-15

Valid cases: 288  
 Invalid: 5628  
 Minimum: 1  
 Maximum: 15

## HH ROSTER ID (7TH) (sa2q1b\_g1)

File: secta2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 6-13

Valid cases: 135  
 Invalid: 5781

## HOW MANY WEEKS DID [NAME] WORK? (7TH) (sa2q1b\_g2)

File: secta2\_harvestw3

**Overview**

Type: Continuous	Valid cases: 135
Format: numeric	Invalid: 5781
Width: 2	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	

## DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (7TH) (sa2q1b\_g3)

File: secta2\_harvestw3

**Overview**

Type: Continuous	Valid cases: 135
Format: numeric	Invalid: 5781
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (7TH) (sa2q1b\_g4)

File: secta2\_harvestw3

**Overview**

Type: Continuous	Valid cases: 135
Format: numeric	Invalid: 5781
Width: 2	Minimum: 2
Decimals: 0	Maximum: 15
Range: 2-15	

## HH ROSTER ID (8TH) (sa2q1b\_h1)

File: secta2\_harvestw3

**Overview**

Type: Discrete	Valid cases: 57
Format: numeric	Invalid: 5859
Width: 2	
Decimals: 0	
Range: 8-20	

## HOW MANY WEEKS DID [NAME] WORK? (8TH) (sa2q1b\_h2)

File: secta2\_harvestw3

**Overview**

Type: Continuous	Valid cases: 57
Format: numeric	Invalid: 5859
Width: 2	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	

DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (8TH) (sa2q1b\_h3)

File: secta2\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 57  
Invalid: 5859  
Minimum: 1  
Maximum: 7

DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (8TH) (sa2q1b\_h4)

File: secta2\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-14

Valid cases: 57  
Invalid: 5859  
Minimum: 2  
Maximum: 14

NBR OF MEN YOU HIRED TO WORK ON [PLOT] BETWEEN PLANTING AND HARVESTING (sa2q1c)

File: secta2\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-48

Valid cases: 5916  
Invalid: 0  
Minimum: 0  
Maximum: 48

NBR OF DAYS YOU HIRED MEN TO WORK ON [PLOT] (sa2q1d)

File: secta2\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-90

Valid cases: 3114  
Invalid: 2802  
Minimum: 0  
Maximum: 90

HOW MUCH IN TOTAL YOU'D PAY PER DAY TO THE HIRED MEN (NAIRA) (sa2q1e)

File: secta2\_harvestw3

#### Overview

## HOW MUCH IN TOTAL YOU'D PAY PER DAY TO THE HIRED MEN (NAIRA) (sa2q1e)

File: secta2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-50000

Valid cases: 3113  
Invalid: 2803  
Minimum: 0  
Maximum: 50000

## NBR OF WOMEN YOU HIRED TO WORK ON [PLOT] BETWEEN PLANTING AND HARVESTING (sa2q1f)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-50

Valid cases: 5916  
Invalid: 0  
Minimum: 0  
Maximum: 50

## NBR OF DAYS YOU HIRED WOMEN TO WORK ON [PLOT] (sa2q1g)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-23

Valid cases: 1123  
Invalid: 4793  
Minimum: 0  
Maximum: 23

## HOW MUCH IN TOTAL YOU'D PAY PER DAY TO THE HIRED WOMEN (NAIRA) (sa2q1h)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-25000

Valid cases: 1122  
Invalid: 4794  
Minimum: 0  
Maximum: 25000

## NBR OF CHILDREN(<15YRS) YOU HIRED TO WORK ON [PLOT] BETWEEN PLANTING AND HARVEST (sa2q1i)

File: secta2\_harvestw3

### Overview

## NBR OF CHILDREN(<15YRS) YOU HIRED TO WORK ON [PLOT] BETWEEN PLANTING AND HARVEST (sa2q1i)

File: secta2\_harvestw3

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-20

Valid cases: 5916  
Invalid: 0

## NBR OF DAYS YOU HIRED CHILDREN TO WORK ON [PLOT] (sa2q1j)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 257  
Invalid: 5659  
Minimum: 1  
Maximum: 12

## HOW MUCH IN TOTAL YOU'D PAY PER DAY TO THE HIRED CHILDREN (NAIRA) (sa2q1k)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-15000

Valid cases: 257  
Invalid: 5659  
Minimum: 0  
Maximum: 15000

## IS THERE NONE IN QUESTIONS 2, 5 AND 8? (sa2q1l)

File: secta2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5916  
Invalid: 0

## HARVEST GIVEN TO WORKERS HIRED BETWEEN PLANTING AND HARVESTING (CROP CODE) (sa2q1m\_a)

File: secta2\_harvestw3

### Overview

## HARVEST GIVEN TO WORKERS HIRED BETWEEN PLANTING AND HARVESTING (CROP CODE) (sa2q1m\_a)

File: secta2\_harvestw3

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1010-3260

Valid cases: 227  
Invalid: 5689

## HARVEST GIVEN TO WORKERS HIRED BETWEEN PLANTING AND HARVESTING (QUANTITY) (sa2q1m\_b)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-300

Valid cases: 232  
Invalid: 5684  
Minimum: 1  
Maximum: 300

## HARVEST GIVEN TO WORKERS HIRED BETWEEN PLANTING AND HARVESTING (UNIT CODE) (sa2q1m\_c)

File: secta2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 223  
Invalid: 5693

## NBR OF DAYS MEN FROM OTHER HH WORKED ON [PLOT] FREE OF CHARGE? (sa2q1n\_a)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-60

Valid cases: 5916  
Invalid: 0  
Minimum: 0  
Maximum: 60

## NBR OF DAYS WOMEN FROM OTHER HH WORKED ON [PLOT] FREE OF CHARGE? (sa2q1n\_b)

File: secta2\_harvestw3

### Overview

## NBR OF DAYS WOMEN FROM OTHER HH WORKED ON [PLOT] FREE OF CHARGE? (sa2q1n\_b)

File: secta2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-30

Valid cases: 5916  
Invalid: 0  
Minimum: 0  
Maximum: 30

## NBR OF DAYS CHILDREN FROM OTHER HH WORKED ON [PLOT] FREE OF CHARGE? (sa2q1n\_c)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-10

Valid cases: 5916  
Invalid: 0  
Minimum: 0  
Maximum: 10

## FROM WHICH HH DID THE EXCHANGE/FREE LABOUR COME TO WORK ON [PLOT] (NTWK 1) (sa2q1o\_a)

File: secta2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 555  
Invalid: 0

## FROM WHICH HH DID THE EXCHANGE/FREE LABOUR COME TO WORK ON [PLOT] (NTWK 2) (sa2q1o\_b)

File: secta2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 167  
Invalid: 0

## FROM WHICH HH DID THE EXCHANGE/FREE LABOUR COME TO WORK ON [PLOT] (NTWK 3) (sa2q1o\_c)

File: secta2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 71  
Invalid: 0

## NUMBER OF HH MEMBERS WHO WORKED ON [PLOT] FOR HARVESTING AND THRESHING (sa2q1p)

File: secta2\_harvestw3

### Overview

Type: Discrete	Valid cases: 5822
Format: numeric	Invalid: 94
Width: 2	
Decimals: 0	
Range: 0-13	

## HH ROSTER ID (1ST) (sa2q1a1)

File: secta2\_harvestw3

### Overview

Type: Discrete	Valid cases: 5364
Format: numeric	Invalid: 552
Width: 2	
Decimals: 0	
Range: 1-25	

## HOW MANY WEEKS DID [NAME] WORK? (1ST) (sa2q1a2)

File: secta2\_harvestw3

### Overview

Type: Continuous	Valid cases: 5364
Format: numeric	Invalid: 552
Width: 2	Minimum: 0
Decimals: 0	Maximum: 52
Range: 0-52	

## DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (1ST) (sa2q1a3)

File: secta2\_harvestw3

### Overview

Type: Continuous	Valid cases: 5364
Format: numeric	Invalid: 552
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (1ST) (sa2q1a4)

File: secta2\_harvestw3

### Overview

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (1ST) (sa2q1a4)

File: secta2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-18

Valid cases: 5364  
Invalid: 552  
Minimum: 1  
Maximum: 18

## HH ROSTER ID (2ND) (sa2q1b1)

File: secta2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-18

Valid cases: 4161  
Invalid: 1755

## HOW MANY WEEKS DID [NAME] WORK? (2ND) (sa2q1b2)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-48

Valid cases: 4161  
Invalid: 1755  
Minimum: 0  
Maximum: 48

## DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (2ND) (sa2q1b3)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 4161  
Invalid: 1755  
Minimum: 1  
Maximum: 7

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (2ND) (sa2q1b4)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-17

Valid cases: 4161  
Invalid: 1755  
Minimum: 1  
Maximum: 17

## HH ROSTER ID (3RD) (sa2q1c1)

File: secta2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-32

Valid cases: 2560  
 Invalid: 3356

## HOW MANY WEEKS DID [NAME] WORK? (3RD) (sa2q1c2)

File: secta2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-44

Valid cases: 2560  
 Invalid: 3356  
 Minimum: 1  
 Maximum: 44

## DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (3RD) (sa2q1c3)

File: secta2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 2560  
 Invalid: 3356  
 Minimum: 1  
 Maximum: 7

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (3RD) (sa2q1c4)

File: secta2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-18

Valid cases: 2555  
 Invalid: 3361  
 Minimum: 1  
 Maximum: 18

## HH ROSTER ID (4TH) (sa2q1d1)

File: secta2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-25

Valid cases: 1359  
 Invalid: 4557

## HOW MANY WEEKS DID [NAME] WORK? (4TH) (sa2q1d2)

File: secta2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-40

Valid cases: 1359  
 Invalid: 4557  
 Minimum: 1  
 Maximum: 40

## DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (4TH) (sa2q1d3)

File: secta2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 1359  
 Invalid: 4557  
 Minimum: 1  
 Maximum: 7

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (4TH) (sa2q1d4)

File: secta2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-18

Valid cases: 1359  
 Invalid: 4557  
 Minimum: 1  
 Maximum: 18

## HH ROSTER ID (5TH) (sa2q1e1)

File: secta2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-32

Valid cases: 573  
 Invalid: 5343

## HOW MANY WEEKS DID [NAME] WORK? (5TH) (sa2q1e2)

File: secta2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-40

Valid cases: 573  
 Invalid: 5343  
 Minimum: 1  
 Maximum: 40

## DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (5TH) (sa2q1e3)

File: secta2\_harvestw3

### Overview

Type: Continuous	Valid cases: 573
Format: numeric	Invalid: 5343
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (5TH) (sa2q1e4)

File: secta2\_harvestw3

### Overview

Type: Continuous	Valid cases: 573
Format: numeric	Invalid: 5343
Width: 2	Minimum: 1
Decimals: 0	Maximum: 15
Range: 1-15	

## HH ROSTER ID (6TH) (sa2q1f1)

File: secta2\_harvestw3

### Overview

Type: Discrete	Valid cases: 316
Format: numeric	Invalid: 5600
Width: 2	
Decimals: 0	
Range: 3-22	

## HOW MANY WEEKS DID [NAME] WORK? (6TH) (sa2q1f2)

File: secta2\_harvestw3

### Overview

Type: Continuous	Valid cases: 316
Format: numeric	Invalid: 5600
Width: 2	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	

## DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (6TH) (sa2q1f3)

File: secta2\_harvestw3

### Overview

## DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (6TH) (sa2q1f3)

File: secta2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 316  
Invalid: 5600  
Minimum: 1  
Maximum: 7

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (6TH) (sa2q1f4)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-15

Valid cases: 316  
Invalid: 5600  
Minimum: 1  
Maximum: 15

## HH ROSTER ID (7TH) (sa2q1g1)

File: secta2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 4-13

Valid cases: 162  
Invalid: 5754

## HOW MANY WEEKS DID [NAME] WORK? (7TH) (sa2q1g2)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-35

Valid cases: 162  
Invalid: 5754  
Minimum: 1  
Maximum: 35

## DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (7TH) (sa2q1g3)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 162  
Invalid: 5754  
Minimum: 1  
Maximum: 7

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (7TH) (sa2q1g4)

File: secta2\_harvestw3

### Overview

Type: Continuous	Valid cases: 162
Format: numeric	Invalid: 5754
Width: 2	Minimum: 1
Decimals: 0	Maximum: 15
Range: 1-15	

## HH ROSTER ID (8TH) (sa2q1h1)

File: secta2\_harvestw3

### Overview

Type: Discrete	Valid cases: 73
Format: numeric	Invalid: 5843
Width: 2	
Decimals: 0	
Range: 8-20	

## HOW MANY WEEKS DID [NAME] WORK? (8TH) (sa2q1h2)

File: secta2\_harvestw3

### Overview

Type: Continuous	Valid cases: 73
Format: numeric	Invalid: 5843
Width: 2	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	

## DURING THOSE WEEKS, HOW MANY DAYS DID [NAME] WORK PER WEEK? (8TH) (sa2q1h3)

File: secta2\_harvestw3

### Overview

Type: Continuous	Valid cases: 73
Format: numeric	Invalid: 5843
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (8TH) (sa2q1h4)

File: secta2\_harvestw3

### Overview

## DURING THOSE DAYS, HOW MANY HOURS DID [NAME] WORK PER DAY? (8TH) (sa2q1h4)

File: secta2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-14

Valid cases: 73  
Invalid: 5843  
Minimum: 2  
Maximum: 14

## NBR OF MEN YOU HIRED TO WORK ON [PLOT] FOR HARVESTING AND THRESHING (sa2q2)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-40

Valid cases: 5916  
Invalid: 0  
Minimum: 0  
Maximum: 40

## NBR OF DAYS YOU HIRED MEN TO WORK ON [PLOT] (sa2q3)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-84

Valid cases: 1829  
Invalid: 4087  
Minimum: 0  
Maximum: 84

## HOW MUCH IN TOTAL YOU'D PAY PER DAY TO THE HIRED MEN (NAIRA) (sa2q4)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-50000

Valid cases: 1829  
Invalid: 4087  
Minimum: 0  
Maximum: 50000

## NBR OF WOMEN YOU HIRED TO WORK ON [PLOT] FOR HARVESTING AND THRESHING (sa2q5)

File: secta2\_harvestw3

### Overview

## NBR OF WOMEN YOU HIRED TO WORK ON [PLOT] FOR HARVESTING AND THRESHING (sa2q5)

File: secta2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-30

Valid cases: 5916  
Invalid: 0  
Minimum: 0  
Maximum: 30

## NBR OF DAYS YOU HIRED WOMEN TO WORK ON [PLOT] (sa2q6)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-16

Valid cases: 919  
Invalid: 4997  
Minimum: 0  
Maximum: 16

## HOW MUCH IN TOTAL YOU'D PAY PER DAY TO THE HIRED WOMEN (NAIRA) (sa2q7)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-25000

Valid cases: 920  
Invalid: 4996  
Minimum: 0  
Maximum: 25000

## NBR OF CHILDREN(<15YRS) YOU HIRED TO WORK ON [PLOT] FOR HARVESTING AND THRESHING (sa2q8)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-25

Valid cases: 5916  
Invalid: 0  
Minimum: 0  
Maximum: 25

## NBR OF DAYS YOU HIRED CHILDREN TO WORK ON [PLOT] (sa2q9)

File: secta2\_harvestw3

### Overview

## NBR OF DAYS YOU HIRED CHILDREN TO WORK ON [PLOT] (sa2q9)

File: secta2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 207  
Invalid: 5709  
Minimum: 1  
Maximum: 10

## HOW MUCH IN TOTAL YOU'D PAY PER DAY TO THE HIRED CHILDREN (NAIRA) (sa2q10)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-30000

Valid cases: 207  
Invalid: 5709  
Minimum: 0  
Maximum: 30000

## INTERVIEWER: IS THERE A ZERO RESPONSE IN QUESTIONS 15, 18 AND 21? (sa2q10b)

File: secta2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5916  
Invalid: 0

## HARVEST GIVEN TO ALL WORKERS HIRED FOR HARVESTING AND THRESHING (CROP CODE) (sa2q11a)

File: secta2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1010-3260

Valid cases: 241  
Invalid: 5675

## HARVEST GIVEN TO ALL WORKERS HIRED FOR HARVESTING AND THRESHING (QUANTITY) (sa2q11b)

File: secta2\_harvestw3

### Overview

## HARVEST GIVEN TO ALL WORKERS HIRED FOR HARVESTING AND THRESHING (QUANTITY) (sa2q11b)

File: secta2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 248  
Invalid: 5668  
Minimum: 1  
Maximum: 900

## HARVEST GIVEN TO ALL WORKERS HIRED FOR HARVESTING AND THRESHING (UNIT CODE) (sa2q11c)

File: secta2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 240  
Invalid: 5676

## NBR OF DAYS MEN FROM OTHER HH WORKED ON [PLOT] FREE OF CHARGE? (sa2q12a)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-18

Valid cases: 5915  
Invalid: 1  
Minimum: 0  
Maximum: 18

## NBR OF DAYS WOMEN FROM OTHER HH WORKED ON [PLOT] FREE OF CHARGE? (sa2q12b)

File: secta2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-14

Valid cases: 5915  
Invalid: 1  
Minimum: 0  
Maximum: 14

## NBR OF DAYS CHILDREN FROM OTHER HH WORKED ON [PLOT] FREE OF CHARGE? (sa2q12c)

File: secta2\_harvestw3

### Overview

## NBR OF DAYS CHILDREN FROM OTHER HH WORKED ON [PLOT] FREE OF CHARGE? (sa2q12c)

File: secta2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-14

Valid cases: 5915  
Invalid: 1  
Minimum: 0  
Maximum: 14

## FROM WHICH HH DID THE EXCHANGE/FREE LABOUR COME TO WORK ON [PLOT] (NTWK 1) (sa2q13a)

File: secta2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 562  
Invalid: 0

## FROM WHICH HH DID THE EXCHANGE/FREE LABOUR COME TO WORK ON [PLOT] (NTWK 2) (sa2q13b)

File: secta2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 158  
Invalid: 0

## FROM WHICH HH DID THE EXCHANGE/FREE LABOUR COME TO WORK ON [PLOT] (NTWK 3) (sa2q13c)

File: secta2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 75  
Invalid: 0

## ZONE CODE (zone)

File: secta3i\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 11956  
 Invalid: 0

## STATE CODE (state)

File: secta3i\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 11956  
 Invalid: 0

## LGA CODE (lga)

File: secta3i\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 11956  
 Invalid: 0

## SECTOR (sector)

File: secta3i\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 11956  
 Invalid: 0

## EA CODE (ea)

File: secta3i\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 11956  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: secta3i\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 11956  
 Invalid: 0

## PLOT ID (plotid)

File: secta3i\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 11956  
 Invalid: 0

## CROP ID (cropid)

File: secta3i\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-15

Valid cases: 11956  
 Invalid: 0

## CROP NAME (cropname)

File: secta3i\_harvestw3

### Overview

Type: Discrete  
 Format: character  
 Width: 25

Valid cases: 11695  
 Invalid: 0

## CROP CODE (cropcode)

File: secta3i\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1010-3260

Valid cases: 11956  
 Invalid: 0

## DID YOU HARVEST ANY OF THIS [CROP]? (sa3iq3)

File: secta3i\_harvestw3

**DID YOU HARVEST ANY OF THIS [CROP]? (sa3iq3)**

File: secta3i\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 11956  
 Invalid: 0

**WHY DID YOU NOT HARVEST [CROP]? (sa3iq4)**

File: secta3i\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 1674  
 Invalid: 10282

**WHEN DID YOU START HARVEST? (MONTH) (sa3iq4a1)**

File: secta3i\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 10278  
 Invalid: 1678

**WHEN DID YOU START HARVEST? (YEAR) (sa3iq4a2)**

File: secta3i\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 2015-2016

Valid cases: 10278  
 Invalid: 1678  
 Minimum: 2015  
 Maximum: 2016

**WHAT WAS THE LAND AREA OF [CROP] HARVESTED?  
(QUANTITY) (sa3iq5a)**

File: secta3i\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0.1-65000

Valid cases: 10274  
 Invalid: 1682  
 Minimum: 0.1  
 Maximum: 65000

## WHAT WAS THE LAND AREA OF [CROP] HARVESTED? (UNIT CODE) (sa3iq5b)

File: secta3i\_harvestw3

### Overview

Type: Discrete	Valid cases: 10274
Format: numeric	Invalid: 1682
Width: 1	
Decimals: 0	
Range: 1-7	

## WHAT WAS THE LAND AREA OF [CROP] HARVESTED? (PERCENT OF PLOT AREA) (sa3iq5c)

File: secta3i\_harvestw3

### Overview

Type: Continuous	Valid cases: 9044
Format: numeric	Invalid: 2912
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	

## HOW MUCH DID YOU HARVEST? (QUANTITY) (sa3iq6i)

File: secta3i\_harvestw3

### Overview

Type: Continuous	Valid cases: 10266
Format: numeric	Invalid: 1690
Width: 5	Minimum: 0
Decimals: 0	Maximum: 60000
Range: 0-60000	

## HOW MUCH DID YOU HARVEST? (PRODUCTION UNIT CODE) (sa3iq6ii)

File: secta3i\_harvestw3

### Overview

Type: Discrete	Valid cases: 10256
Format: numeric	Invalid: 1700
Width: 3	
Decimals: 0	
Range: 1-900	

## HOW MUCH DID YOU HARVEST? (PRODUCTION UNIT CODE)(OTHER SPECIFY) (sa3iq6ii\_os)

File: secta3i\_harvestw3

### Overview

## HOW MUCH DID YOU HARVEST? (PRODUCTION UNIT CODE)(OTHER SPECIFY) (sa3iq6ii\_os)

File: secta3i\_harvestw3

Type: Discrete  
Format: character  
Width: 12

Valid cases: 27  
Invalid: 0

## ESTIMATED VALUE OF [CROP] HARVESTED (NAIRA) (sa3iq6a)

File: secta3i\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 0-5800000

Valid cases: 10233  
Invalid: 1723  
Minimum: 0  
Maximum: 5800000

## HAVE YOU COMPLETED HARVEST? (sa3iq6b)

File: secta3i\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 10276  
Invalid: 1680

## DATE YOU COMPLETED HARVEST (MONTH) (sa3iq6c1)

File: secta3i\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 9236  
Invalid: 2720

## DATE YOU COMPLETED HARVEST (YEAR) (sa3iq6c2)

File: secta3i\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 2015-2016

Valid cases: 9239  
Invalid: 2717  
Minimum: 2015  
Maximum: 2016

## HOW MUCH MORE DO YOU EXPECT TO HARVEST? (QUANTITY) (sa3iq6d1)

File: secta3i\_harvestw3

### Overview

Type: Continuous	Valid cases: 1019
Format: numeric	Invalid: 10937
Width: 5	Minimum: 0
Decimals: 0	Maximum: 15000
Range: 0-15000	

## HOW MUCH MORE DO YOU EXPECT TO HARVEST? (PRODUCTION UNIT CODE) (sa3iq6d2)

File: secta3i\_harvestw3

### Overview

Type: Discrete	Valid cases: 1011
Format: numeric	Invalid: 10945
Width: 3	
Decimals: 0	
Range: 1-900	

## HOW MUCH MORE DO YOU EXPECT TO HARVEST? (PRODUCTION UNIT CODE)(OTHER SPECIFY) (sa3iq6d2\_os)

File: secta3i\_harvestw3

### Overview

Type: Discrete	Valid cases: 5
Format: character	Invalid: 0
Width: 13	

## WHO IN THE HH MADE DECISIONS CONCERNING USE OF HARVEST (ID CODE 1) (sa3iq6e1)

File: secta3i\_harvestw3

### Overview

Type: Discrete	Valid cases: 10267
Format: numeric	Invalid: 1689
Width: 2	
Decimals: 0	
Range: 1-25	

## WHO IN THE HH MADE DECISIONS CONCERNING USE OF HARVEST (ID CODE 2) (sa3iq6e2)

File: secta3i\_harvestw3

### Overview

# WHO IN THE HH MADE DECISIONS CONCERNING USE OF HARVEST (ID CODE 2) (sa3iq6e2)

File: secta3i\_harvestw3

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-15

Valid cases: 2532  
Invalid: 9424

## ZONE CODE (zone)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 8544  
 Invalid: 0

## STATE CODE (state)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 8544  
 Invalid: 0

## LGA CODE (lga)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 8544  
 Invalid: 0

## SECTOR (sector)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 8544  
 Invalid: 0

## EA CODE (ea)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 8544  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 8544  
 Invalid: 0

## CROP NUMBER (crop\_number)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 8544  
 Invalid: 0

## CROP NAME (cropname)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
 Format: character  
 Width: 20

Valid cases: 8469  
 Invalid: 0

## CROP CODE (cropcode)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1010-3260

Valid cases: 8544  
 Invalid: 0

## DID YOU SELL ANY UNPROCESSED [CROP] SINCE THE HARVEST? (sa3iiq3)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 8543  
 Invalid: 1

**WHEN DID YOU SELL THE UNPROCESSED [CROP]? (sa3iiq4)**

File: secta3ii\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 3860  
 Invalid: 4684

**HOW MUCH OF HARVESTED [CROP] DID YOU SELL?  
(QUANTITY) (sa3iiq5a)**

File: secta3ii\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-60000

Valid cases: 3858  
 Invalid: 4686  
 Minimum: 0  
 Maximum: 60000

**HOW MUCH OF HARVESTED [CROP] DID YOU SELL?  
(PRODUCTION UNIT CODE) (sa3iiq5b)**

File: secta3ii\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-900

Valid cases: 3858  
 Invalid: 4686

**HOW MUCH OF HARVESTED [CROP] DID YOU SELL? (PROD.  
UNIT CODE)(OTHER SPECIFY) (sa3iiq5b\_os)**

File: secta3ii\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 12

Valid cases: 20  
 Invalid: 0

**WHAT WAS THE VALUE OF THE SALES OF [CROP]? (sa3iiq6)**

File: secta3ii\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-10260000

Valid cases: 3855  
 Invalid: 4689  
 Minimum: 0  
 Maximum: 10260000

TO WHOM DID YOU MAINLY SELL THE HARVEST OF [CROP]?  
(NTWK 1) (sa3iiq7a)

File: secta3ii\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 3856  
Invalid: 0

TO WHOM DID YOU MAINLY SELL THE HARVEST OF [CROP]?  
(NTWK 2) (sa3iiq7b)

File: secta3ii\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 242  
Invalid: 0

HH MBR RESPONSIBLE FOR TAKING [CROP] TO MARKET(ID  
CODE 1) (sa3iiq8a)

File: secta3ii\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-17

Valid cases: 3856  
Invalid: 4688

HH MBR RESPONSIBLE FOR TAKING [CROP] TO MARKET(ID  
CODE 2) (sa3iiq8b)

File: secta3ii\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-15

Valid cases: 631  
Invalid: 7913

WHO IN THE HH DECIDES ON USE OF EARNINGS FROM  
SALES OF [CROP]? (ID CODE 1) (sa3iiq9a)

File: secta3ii\_harvestw3

#### Overview

## WHO IN THE HH DECIDES ON USE OF EARNINGS FROM SALES OF [CROP]? (ID CODE 1) (sa3iiq9a)

File: secta3ii\_harvestw3

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-17

Valid cases: 3831  
Invalid: 4713

## WHO IN THE HH DECIDES ON USE OF EARNINGS FROM SALES OF [CROP]? (ID CODE 2) (sa3iiq9b)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-15

Valid cases: 1002  
Invalid: 7542

## HOW PROMPTLY WERE YOU PAID? (sa3iiq10)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 3861  
Invalid: 4683

## HARVESTED [CROP] STORED AS SEED (QUANTITY) (sa3iiq11a)

File: secta3ii\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-13000

Valid cases: 8538  
Invalid: 6  
Minimum: 0  
Maximum: 13000

## HARVESTED [CROP] WAS STORED AS SEED (PRODUCTION UNIT CODE) (sa3iiq11b)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 5579  
Invalid: 2965

## HARVESTED [CROP] STORED AS SEED (PROD. UNIT CODE)(OTHER SPECIFY) (sa3iiq11b\_os)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 11

Valid cases: 19  
Invalid: 0

## HARVESTED [CROP] USED AS FEED (QUANTITY) (sa3iiq12a)

File: secta3ii\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-6200

Valid cases: 8533  
Invalid: 11  
Minimum: 0  
Maximum: 6200

## HARVESTED [CROP] USED AS FEED (PRODUCTION UNIT CODE) (sa3iiq12b)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-900

Valid cases: 439  
Invalid: 8105

## HARVESTED [CROP] CONSUMED (QUANTITY) (sa3iiq13a)

File: secta3ii\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-5612

Valid cases: 8536  
Invalid: 8  
Minimum: 0  
Maximum: 5612

## HARVESTED [CROP] CONSUMED (PRODUCTION UNIT CODE) (sa3iiq13b)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 7192  
Invalid: 1352

## HARVESTED [CROP] CONSUMED (PRODUCTION UNIT CODE)(OTHER SPECIFY) (sa3iiq13b\_os)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 12

Valid cases: 12  
Invalid: 0

## HARVESTED [CROP] GIVEN AS PAYMENT FOR LABOR (QUANTITY) (sa3iiq14a)

File: secta3ii\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-680

Valid cases: 8536  
Invalid: 8  
Minimum: 0  
Maximum: 680

## HARVESTED [CROP] GIVEN AS PAYMENT FOR LABOR (PRODUCTION UNIT CODE) (sa3iiq14b)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 342  
Invalid: 8202

## HARVESTED [CROP] GIVEN AS PAYMENT FOR LABOR (PROD. UNIT CODE)(OTHER SPECIFY) (sa3iiq14b\_os)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 6

Valid cases: 1  
Invalid: 0

## HARVESTED [CROP] GIVEN AS PAYMENT FOR NON-LABOR (QUANTITY) (sa3iiq15a)

File: secta3ii\_harvestw3

### Overview

## HARVESTED [CROP] GIVEN AS PAYMENT FOR NON-LABOR (QUANTITY) (sa3iiq15a)

File: secta3ii\_harvestw3

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-320

Valid cases: 8535  
Invalid: 9  
Minimum: 0  
Maximum: 320

## HARVESTED [CROP] GIVEN AS PAYMENT FOR NON-LABOR (PRODUCTION UNIT CODE) (sa3iiq15b)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 280  
Invalid: 8264

## HARVESTED [CROP] GIVEN AS REIMBURSEMENT FOR SHARE-CROPPING (QUANTITY) (sa3iiq16a)

File: secta3ii\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-200

Valid cases: 8535  
Invalid: 9  
Minimum: 0  
Maximum: 200

## HARVESTED [CROP] GIVEN AS REIMBURSEMENT FOR SHARE-CROPPING (PROD. UNIT CODE) (sa3iiq16b)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 26  
Invalid: 8518

## HARVESTED [CROP] GIVEN AS REIMBURSEMENT FOR SHARE-CROPPING (PROD. UNIT CODE)(OTH (sa3iiq16b\_os)

File: secta3ii\_harvestw3

### Overview

## HARVESTED [CROP] GIVEN AS REIMBURSEMENT FOR SHARE-CROPPING (PROD. UNIT CODE)(OTH (sa3iiq16b\_os)

File: secta3ii\_harvestw3

Type: Discrete  
Format: character  
Width: 5

Valid cases: 2  
Invalid: 0

## HARVESTED [CROP] GIVEN AS GIFTS (QUANTITY) (sa3iiq17a)

File: secta3ii\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-2000

Valid cases: 8537  
Invalid: 7  
Minimum: 0  
Maximum: 2000

## HARVESTED [CROP] GIVEN AS GIFTS (PROD. UNIT CODE) (sa3iiq17b)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 3886  
Invalid: 4658

## HARVESTED [CROP] GIVEN AS GIFTS (PROD. UNIT CODE)(OTHER SPECIFY) (sa3iiq17b\_os)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 6

Valid cases: 3  
Invalid: 0

## HOW MUCH OF HARVEST WAS POST HARVEST LOSS? (QUANTITY) (sa3iiq18a)

File: secta3ii\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-4000

Valid cases: 8506  
Invalid: 38  
Minimum: 0  
Maximum: 4000

## HOW MUCH OF HARVEST WAS POST HARVEST LOSS? (PROD. UNIT CODE) (sa3iiq18b)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 1618  
Invalid: 6926

## HOW MUCH OF HARVEST WAS POST HARVEST LOSS? (PROD. UNIT CODE)(OTHER SPECIFY) (sa3iiq18b\_os)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 5

Valid cases: 1  
Invalid: 0

## HOW MUCH OF HARVEST WAS POST HARVEST LOSS? (SHARE) (sa3iiq18c)

File: secta3ii\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-92

Valid cases: 455  
Invalid: 8089  
Minimum: 1  
Maximum: 92

## DID YOU SELL ANY PROCESSED [CROP] SINCE THE HARVEST? (sa3iiq19)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 8540  
Invalid: 4

## QUANTITY OF PROCESSED [CROP] SOLD (QUANTITY) (sa3iiq20a)

File: secta3ii\_harvestw3

### Overview

## QUANTITY OF PROCESSED [CROP] SOLD (QUANTITY) (sa3iiq20a)

File: secta3ii\_harvestw3

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0.25-2111

Valid cases: 645  
Invalid: 7899  
Minimum: 0.3  
Maximum: 2111

## QUANTITY OF PROCESSED [CROP] SOLD (PROD. UNIT CODE) (sa3iiq20b)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 645  
Invalid: 7899

## QUANTITY OF PROCESSED [CROP] SOLD (PROD. UNIT CODE)(OTHER SPECIFY) (sa3iiq20b\_os)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 5

Valid cases: 1  
Invalid: 0

## TOTAL VALUE OF SALES OF PROCESSED [CROP] (NAIRA) (sa3iiq21)

File: secta3ii\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-900000

Valid cases: 644  
Invalid: 7900  
Minimum: 0  
Maximum: 900000

## HH MBR RESPONSIBLE FOR TAKING PROCESSED [CROP] TO MARKET (ID CODE 1) (sa3iiq22a)

File: secta3ii\_harvestw3

### Overview

## HH MBR RESPONSIBLE FOR TAKING PROCESSED [CROP] TO MARKET (ID CODE 1) (sa3iiq22a)

File: secta3ii\_harvestw3

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 645  
Invalid: 7899

## HH MBR RESPONSIBLE FOR TAKING PROCESSED [CROP] TO MARKET (ID CODE 2) (sa3iiq22b)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 133  
Invalid: 8411

## WHO IN THE HH DECIDES ON USE OF EARNINGS(ID CODE 1) (sa3iiq23a)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 630  
Invalid: 7914

## WHO IN THE HH DECIDES ON USE OF EARNINGS(ID CODE 2) (sa3iiq23b)

File: secta3ii\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 148  
Invalid: 8396

## HOW PROMPTLY WERE YOU PAID? (sa3iiq24)

File: secta3ii\_harvestw3

### Overview

**HOW PROMPTLY WERE YOU PAID? (sa3iiq24)**

File: secta3ii\_harvestw3

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 645  
 Invalid: 7899

**WHAT KIND OF PROCESSING WAS DONE FOR [CROP]? (sa3iiq25)**

File: secta3ii\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 645  
 Invalid: 7899

**WHAT KIND OF PROCESSING WAS DONE FOR [CROP]? (OTHER SPECIFY) (sa3iiq25\_os)**

File: secta3ii\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 19

Valid cases: 96  
 Invalid: 0

**DOES THE PROCESSING [CROP] REQUIRE ELECTRICITY? (sa3iiq26)**

File: secta3ii\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 644  
 Invalid: 7900

**SOURCE OF ELECTRICITY USED FOR PROCESSING [CROP] (sa3iiq27)**

File: secta3ii\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 22  
 Invalid: 8522



## ZONE CODE (zone)

File: secta4\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 72650  
 Invalid: 0

## STATE CODE (state)

File: secta4\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 72650  
 Invalid: 0

## LGA CODE (lga)

File: secta4\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 72650  
 Invalid: 0

## SECTOR (sector)

File: secta4\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 72650  
 Invalid: 0

## EA CODE (ea)

File: secta4\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 72650  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: secta4\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 72650  
 Invalid: 0

## ITEM CODE (item\_cd)

File: secta4\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 301-3224

Valid cases: 72650  
 Invalid: 0

## ITEM DESCRIPTION (item\_desc)

File: secta4\_harvestw3

### Overview

Type: Discrete  
 Format: character  
 Width: 29

Valid cases: 72650  
 Invalid: 0

## ITEM DESCRIPTION (OTHER SPECIFY) (item\_other)

File: secta4\_harvestw3

### Overview

Type: Discrete  
 Format: character  
 Width: 15

Valid cases: 257  
 Invalid: 0

## HOW MANY OF THE FOLLOWING ITEMS DOES YOUR HOUSEHOLD OWN? (sa4q1)

File: secta4\_harvestw3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-40

Valid cases: 72128  
 Invalid: 522  
 Minimum: 0  
 Maximum: 40

## WHO IS THE PERSON THAT OWNS THIS [ITEM]? (ID CODE 1) (sa4q2a)

File: secta4\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-98

Valid cases: 7600  
Invalid: 65050

## WHO IS THE PERSON THAT OWNS THIS [ITEM]? (ID CODE 2) (sa4q2b)

File: secta4\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-13

Valid cases: 755  
Invalid: 71895

## WHO IS THE PERSON THAT OWNS THIS [ITEM]? (ID CODE 3) (sa4q2c)

File: secta4\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-25

Valid cases: 231  
Invalid: 72419

## WHO IS THE PERSON THAT OWNS THIS [ITEM]? (ID CODE 4) (sa4q2d)

File: secta4\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-32

Valid cases: 88  
Invalid: 72562

## HOW LONG AGO WAS [ITEM] ACQUIRED? (sa4q3)

File: secta4\_harvestw3

### Overview

## HOW LONG AGO WAS [ITEM] ACQUIRED? (sa4q3)

File: secta4\_harvestw3

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-98

Valid cases: 7653  
 Invalid: 64997  
 Minimum: 0  
 Maximum: 98

## HOW MUCH DID YOU PAY FOR THE [ITEM] AT THE TIME OF PURCHASE? (sa4q3b)

File: secta4\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-5000000

Valid cases: 7599  
 Invalid: 65051  
 Minimum: 0  
 Maximum: 5000000

## IF YOU WANTED TO SELL ONE OF THE [ITEM] TODAY, HOW MUCH WOULD YOU RECEIVE? (sa4q4)

File: secta4\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-2000000

Valid cases: 7584  
 Invalid: 65066  
 Minimum: 0  
 Maximum: 2000000

## WHICH OTHER PERSONS IN THE HOUSEHOLD USE THIS EQUIPMENT? (ID CODE 1) (sa4q5a)

File: secta4\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-98

Valid cases: 6378  
 Invalid: 66272

## WHICH OTHER PERSONS IN THE HOUSEHOLD USE THIS EQUIPMENT? (ID CODE 2) (sa4q5b)

File: secta4\_harvestw3

**Overview**

## WHICH OTHER PERSONS IN THE HOUSEHOLD USE THIS EQUIPMENT? (ID CODE 2) (sa4q5b)

File: secta4\_harvestw3

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-17

Valid cases: 3508  
Invalid: 69142

## WHICH OTHER PERSONS IN THE HOUSEHOLD USE THIS EQUIPMENT? (ID CODE 3) (sa4q5c)

File: secta4\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-21

Valid cases: 1810  
Invalid: 70840

## WAS [ITEM] RENTED OUT AT ANY TIME IN THE LAST 12 MONTHS? (sa4q6)

File: secta4\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 7602  
Invalid: 65048

## WHAT WAS THE TOTAL VALUE IN NAIRA OF ALL RENTALS? (sa4q7)

File: secta4\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-500000

Valid cases: 122  
Invalid: 72528  
Minimum: 0  
Maximum: 500000

## HOW MANY DAYS WAS [ITEM] RENTED OUT? (sa4q8)

File: secta4\_harvestw3

### Overview

## HOW MANY DAYS WAS [ITEM] RENTED OUT? (sa4q8)

File: secta4\_harvestw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-90

Valid cases: 122  
Invalid: 72528  
Minimum: 1  
Maximum: 90

## ZONE CODE (zone)

File: secta5a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 37778  
 Invalid: 0

## STATE CODE (state)

File: secta5a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 37778  
 Invalid: 0

## LGA CODE (lga)

File: secta5a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 37778  
 Invalid: 0

## SECTOR (sector)

File: secta5a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 37778  
 Invalid: 0

## EA CODE (ea)

File: secta5a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 37778  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: secta5a\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 37778  
 Invalid: 0

**TOPIC CODE (topic\_cd)**

File: secta5a\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 37778  
 Invalid: 0

**TOPIC DESCRIPTION (topic\_desc)**

File: secta5a\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 20

Valid cases: 37778  
 Invalid: 0

**TOPIC DESCRIPTION (OTHER SPECIFY) (topic\_other)**

File: secta5a\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 10

Valid cases: 6  
 Invalid: 0

**DID YOU OR ANYONE IN HH RECEIVE ANY ADVICE ON [TOPIC]?  
(sa5aq1)**

File: secta5a\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 37505  
 Invalid: 273

**MAIN SOURCE OF ADVICE ON [TOPIC] (sa5aq2)**

File: secta5a\_harvestw3

## MAIN SOURCE OF ADVICE ON [TOPIC] (sa5aq2)

File: secta5a\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-14

Valid cases: 994  
Invalid: 36784

## MAIN SOURCE OF ADVICE ON [TOPIC] (OTHER SPECIFY) (sa5aq2b)

File: secta5a\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 11

Valid cases: 1  
Invalid: 0

## ZONE CODE (zone)

File: secta5b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 532  
 Invalid: 0

## STATE CODE (state)

File: secta5b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 532  
 Invalid: 0

## LGA CODE (lga)

File: secta5b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 532  
 Invalid: 0

## SECTOR (sector)

File: secta5b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 532  
 Invalid: 0

## EA CODE (ea)

File: secta5b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 532  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: secta5b\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 532  
 Invalid: 0

**SOURCE CODE (source\_cd)**

File: secta5b\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-14

Valid cases: 532  
 Invalid: 0

**SOURCE DESCRIPTION (source\_desc)**

File: secta5b\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 20

Valid cases: 532  
 Invalid: 0

**MARK WITH 'X' ALL SOURCES IDENTIFIED IN THE PREVIOUS PAGE (sa5bq1)**

File: secta5b\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 487  
 Invalid: 0

**WHO IN YOUR HH RECEIVED ADVICE/INFO THROUGH [SOURCE]?(ID CODE 1) (sa5bq2a)**

File: secta5b\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 485  
 Invalid: 47

## WHO IN YOUR HH RECEIVED ADVICE/INFO TRHOUGH [SOURCE]?(ID CODE 2) (sa5bq2b)

File: secta5b\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 128  
Invalid: 404

## WHO IN YOUR HH RECEIVED ADVICE/INFO TRHOUGH [SOURCE]?(ID CODE 3) (sa5bq2c)

File: secta5b\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 3-11

Valid cases: 35  
Invalid: 497

## WHO IN YOUR HH RECEIVED ADVICE/INFO TRHOUGH [SOURCE]?(ID CODE 4) (sa5bq2d)

File: secta5b\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 4-12

Valid cases: 19  
Invalid: 513

## HOW MANY TIMES DID SOMEONE FROM SOURCE VISIT ANY HH MBR'S FARM? (sa5bq3)

File: secta5b\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-20

Valid cases: 389  
Invalid: 143  
Minimum: 0  
Maximum: 20

## HOW MANY OF THESE VISITS WERE SOLICITED? (sa5bq4)

File: secta5b\_harvestw3

### Overview

**HOW MANY OF THESE VISITS WERE SOLICITED? (sa5bq4)****File: secta5b\_harvestw3**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-18

Valid cases: 303  
 Invalid: 229  
 Minimum: 0  
 Maximum: 18

**NBR OF TIMES YOU MET [SOURCE] AT LOCATION OTHER THAN YOUR DWELLING (sa5bq5)****File: secta5b\_harvestw3****Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-12

Valid cases: 389  
 Invalid: 143  
 Minimum: 0  
 Maximum: 12

**NBR OF TIMES YOU OR ANY HH MBR ATTENDED [SOURCE] (sa5bq6)****File: secta5b\_harvestw3****Overview**

Type: Continuous  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 50  
 Invalid: 482  
 Minimum: 0  
 Maximum: 4

**DID YOU OR ANY MBR OF HH PAY TO RECEIVE ADVICE/INFO FROM [SOURCE]? (sa5bq7)****File: secta5b\_harvestw3****Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 435  
 Invalid: 97

**AMOUNT PAID IN TOTAL BY HH TO RECEIVE ADVICE/INFO FROM [SOURCE](NAIRA) (sa5bq8)****File: secta5b\_harvestw3****Overview**

## AMOUNT PAID IN TOTAL BY HH TO RECEIVE ADVICE/INFO FROM [SOURCE](NAIRA) (sa5bq8)

File: secta5b\_harvestw3

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-5000

Valid cases: 21  
Invalid: 511  
Minimum: 0  
Maximum: 5000

## ON AVERAGE, HOW USEFUL WAS THE ADVICE/INFORMATION RECEIVED FROM [SOURCE]? (sa5bq9)

File: secta5b\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 435  
Invalid: 97

## ZONE CODE (zone)

File: secta8\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 23248  
 Invalid: 0

## STATE CODE (state)

File: secta8\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 23248  
 Invalid: 0

## LGA CODE (lga)

File: secta8\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 23248  
 Invalid: 0

## SECTOR (sector)

File: secta8\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 23248  
 Invalid: 0

## EA CODE (ea)

File: secta8\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 23248  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: secta8\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 23248  
 Invalid: 0

**BY-PRODUCT CODE (byprod\_cd)**

File: secta8\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 23248  
 Invalid: 0

**BY-PRODUCT DESCRIPTION (byprod\_desc)**

File: secta8\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 25

Valid cases: 23248  
 Invalid: 0

**BY-PRODUCT DESCRIPTION (OTHER SPECIFY) (byprod\_other)**

File: secta8\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 5  
 Invalid: 0

**DID YOU OR ANY HH MBR PRODUCE ANY [BY-PRODUCT] SINCE LAST INTERVIEW? (sa8q1)**

File: secta8\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 23240  
 Invalid: 8

## NUMBER OF MONTHS THAT HH PRODUCED ANY [BY-PRODUCT] (sa8q2)

File: secta8\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-20

Valid cases: 236  
Invalid: 23012

## AVERAGE QUANTITY OF [BY-PRODUCT]PRODUCED (QUANTITY) (sa8q3a)

File: secta8\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-810000

Valid cases: 236  
Invalid: 23012  
Minimum: 0  
Maximum: 810000

## AVERAGE QUANTITY OF [BY-PRODUCT]PRODUCED (UNIT CODE) (sa8q3b)

File: secta8\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 154  
Invalid: 23094

## DID YOU SELL ANY OF [BY-PRODUCT] SINCE LAST INTERVIEW? (sa8q4)

File: secta8\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 236  
Invalid: 23012

## QUANTITY OF [BY-PRODUCT] SOLD SINCE LAST INTERVIEW (QUANTITY) (sa8q5a)

File: secta8\_harvestw3

### Overview

## QUANTITY OF [BY-PRODUCT] SOLD SINCE LAST INTERVIEW (QUANTITY) (sa8q5a)

File: secta8\_harvestw3

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 1-79200

Valid cases: 77  
Invalid: 23171  
Minimum: 1  
Maximum: 79200

## QUANTITY OF [BY-PRODUCT] SOLD SINCE LAST INTERVIEW (UNIT CODE) (sa8q5b)

File: secta8\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 67  
Invalid: 23181

## TOTAL VALUE OF SALES OF [BY-PRODUCT](NAIRA) (sa8q6)

File: secta8\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 20-15840000

Valid cases: 77  
Invalid: 23171  
Minimum: 20  
Maximum: 15840000

## WHO IN YOUR HH WAS RESPONSIBLE FOR TAKING [BY-PRODUCT]TO MARKET (ID CODE 1) (sa8q7a)

File: secta8\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 77  
Invalid: 23171

## WHO IN YOUR HH WAS RESPONSIBLE FOR TAKING [BY-PRODUCT]TO MARKET (ID CODE 2) (sa8q7b)

File: secta8\_harvestw3

### Overview

## WHO IN YOUR HH WAS RESPONSIBLE FOR TAKING [BY-PRODUCT]TO MARKET (ID CODE 2) (sa8q7b)

File: secta8\_harvestw3

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-13

Valid cases: 23  
Invalid: 23225

## WHO IN THE HH DECIDES ON THE USE OF THE EARNINGS (ID CODE 1) (sa8q8a)

File: secta8\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 77  
Invalid: 23171

## WHO IN THE HH DECIDES ON THE USE OF THE EARNINGS (ID CODE 2) (sa8q8b)

File: secta8\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 30  
Invalid: 23218

## ZONE CODE (zone)

File: secta9a1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 2906  
 Invalid: 0

## STATE CODE (state)

File: secta9a1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 2906  
 Invalid: 0

## LGA CODE (lga)

File: secta9a1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 2906  
 Invalid: 0

## EA CODE (ea)

File: secta9a1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 2906  
 Invalid: 0

## SECTOR (sector)

File: secta9a1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 2906  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: secta9a1\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 10001-370040

Valid cases: 2906  
Invalid: 0

## WERE YOU OR ANY OTHER MBR OF YOUR HH INVOLVED IN FISHING ACTIVITIES? (sa9aq1)

File: secta9a1\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2906  
Invalid: 0

## ZONE CODE (zone)

File: secta9a2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 301  
 Invalid: 0

## STATE CODE (state)

File: secta9a2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 301  
 Invalid: 0

## LGA CODE (lga)

File: secta9a2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 301  
 Invalid: 0

## SECTOR (sector)

File: secta9a2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 301  
 Invalid: 0

## EA CODE (ea)

File: secta9a2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 301  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: secta9a2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 301  
 Invalid: 0

**FISH ID (fish\_cd)**

File: secta9a2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 301  
 Invalid: 0

**FISH DESCRIPTION (fish\_desc)**

File: secta9a2\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 15

Valid cases: 301  
 Invalid: 0

**FISH DESCRIPTION (OTHER SPECIFY) (fish\_other)**

File: secta9a2\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 6

Valid cases: 16  
 Invalid: 0

**HAVE YOU OR ANY HH MBR RAISED/CAPTURE ANY [FISH] IN LAST 12 MONTHS? (sa9aq2)**

File: secta9a2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 301  
 Invalid: 0

## NUMBER OF WEEKS YOU OR ANY HH MBR CAUGHT [FISH] (sa9aq3)

File: secta9a2\_harvestw3

### Overview

Type: Continuous	Valid cases: 83
Format: numeric	Invalid: 218
Width: 2	Minimum: 1
Decimals: 0	Maximum: 52
Range: 1-52	

## HOW MUCH [FISH] DID YOU/OTHER HH MBR CATCH? (QUANTITY) (sa9aq4a1)

File: secta9a2\_harvestw3

### Overview

Type: Continuous	Valid cases: 83
Format: numeric	Invalid: 218
Width: 4	Minimum: 0
Decimals: 0	Maximum: 2500
Range: 0-2500	

## HOW MUCH [FISH] DID YOU/OTHER HH MBR CATCH? (UNIT CODE) (sa9aq4a2)

File: secta9a2\_harvestw3

### Overview

Type: Discrete	Valid cases: 79
Format: numeric	Invalid: 222
Width: 2	
Decimals: 0	
Range: 1-92	

## HOW MUCH [FISH] DID YOU/OTHER HH MBR HARVEST? (QUANTITY) (sa9aq4b1)

File: secta9a2\_harvestw3

### Overview

Type: Continuous	Valid cases: 80
Format: numeric	Invalid: 221
Width: 3	Minimum: 0
Decimals: 0	Maximum: 850
Range: 0-850	

## HOW MUCH [FISH] DID YOU/OTHER HH MBR HARVEST? (UNIT CODE) (sa9aq4b2)

File: secta9a2\_harvestw3

### Overview

## HOW MUCH [FISH] DID YOU/OTHER HH MBR HARVEST? (UNIT CODE) (sa9aq4b2)

File: secta9a2\_harvestw3

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-92

Valid cases: 4  
Invalid: 297

## AVERAGE QUANTITY OF CAPTURED [FISH] SOLD PER WEEK (QUANTITY) (sa9aq5a)

File: secta9a2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-400

Valid cases: 83  
Invalid: 218  
Minimum: 0  
Maximum: 400

## AVERAGE QUANTITY OF CAPTURED [FISH] SOLD PER WEEK (UNIT CODE) (sa9aq5b)

File: secta9a2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-92

Valid cases: 73  
Invalid: 228

## AVERAGE PRICE OF CAPTURED FISH PER PACKAGING UNIT (NAIRA) (sa9aq6)

File: secta9a2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 300-45000

Valid cases: 73  
Invalid: 228  
Minimum: 300  
Maximum: 45000

## AVERAGE QUANTITY OF HARVESTED [FISH] SOLD PER WEEK (QUANTITY) (sa9aq7a)

File: secta9a2\_harvestw3

### Overview

## AVERAGE QUANTITY OF HARVESTED [FISH] SOLD PER WEEK (QUANTITY) (sa9aq7a)

File: secta9a2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-500

Valid cases: 82  
Invalid: 219  
Minimum: 0  
Maximum: 500

## AVERAGE QUANTITY OF HARVESTED [FISH] SOLD PER WEEK (UNIT CODE) (sa9aq7b)

File: secta9a2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-92

Valid cases: 9  
Invalid: 292

## AVERAGE PRICE OF HARVESTED [FISH] PER PACKAGING UNIT (NAIRA) (sa9aq8)

File: secta9a2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 20-250000

Valid cases: 9  
Invalid: 292  
Minimum: 20  
Maximum: 250000

## FOR HOW MANY WEEKS DID YOU SELL [FISH] IN LAST 12 MONTHS? (sa9aq9)

File: secta9a2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-48

Valid cases: 83  
Invalid: 218  
Minimum: 0  
Maximum: 48

## AVERAGE QUANTITY OF CAPTURED [FISH] CONSUMED BY HH PER WEEK (QUANTITY) (sa9aq10a1)

File: secta9a2\_harvestw3

### Overview

## AVERAGE QUANTITY OF CAPTURED [FISH] CONSUMED BY HH PER WEEK (QUANTITY) (sa9aq10a1)

File: secta9a2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-100

Valid cases: 83  
Invalid: 218  
Minimum: 0  
Maximum: 100

## AVERAGE QUANTITY OF CAPTURED [FISH] CONSUMED BY HH PER WEEK (UNIT CODE) (sa9aq10a2)

File: secta9a2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-92

Valid cases: 61  
Invalid: 240

## AVERAGE QUANTITY OF HARVESTED [FISH] CONSUMED BY HH PER WEEK (QUANTITY) (sa9aq10b1)

File: secta9a2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-300

Valid cases: 82  
Invalid: 219  
Minimum: 0  
Maximum: 300

## AVERAGE QUANTITY OF HARVESTED [FISH] CONSUMED BY HH PER WEEK (UNIT CODE) (sa9aq10b2)

File: secta9a2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-92

Valid cases: 3  
Invalid: 298

## NUMBER OF WEEKS YOU OR ANY HH MBR PROCESSED [FISH] (sa9aq11)

File: secta9a2\_harvestw3

### Overview

## NUMBER OF WEEKS YOU OR ANY HH MBR PROCESSED [FISH] (sa9aq11)

File: secta9a2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-42

Valid cases: 83  
Invalid: 218  
Minimum: 0  
Maximum: 42

## AVERAGE QUANTITY OF [FISH] PROCESSED PER WEEK (TYPE 1)(QUANTITY) (sa9aq12a1)

File: secta9a2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-1000

Valid cases: 24  
Invalid: 277  
Minimum: 1  
Maximum: 1000

## AVERAGE QUANTITY OF [FISH] PROCESSED PER WEEK (TYPE 1)(UNIT CODE) (sa9aq12a2)

File: secta9a2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-92

Valid cases: 24  
Invalid: 277

## AVERAGE QUANTITY OF [FISH] PROCESSED PER WEEK (TYPE 1)(PROCESSING CODE) (sa9aq12a3)

File: secta9a2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 24  
Invalid: 277

## AVERAGE QUANTITY OF [FISH] PROCESSED PER WEEK (TYPE 2)(QUANTITY) (sa9aq12b1)

File: secta9a2\_harvestw3

### Overview

## AVERAGE QUANTITY OF [FISH] PROCESSED PER WEEK (TYPE 2)(QUANTITY) (sa9aq12b1)

File: secta9a2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-40

Valid cases: 16  
Invalid: 285  
Minimum: 0  
Maximum: 40

## AVERAGE QUANTITY OF [FISH] PROCESSED PER WEEK (TYPE 2)(UNIT CODE) (sa9aq12b2)

File: secta9a2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-92

Valid cases: 4  
Invalid: 297

## AVERAGE QUANTITY OF [FISH] PROCESSED PER WEEK (TYPE 2)(PROCESSING CODE) (sa9aq12b3)

File: secta9a2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 4  
Invalid: 297

## AVERAGE QUANTITY OF PROCESSED TYPE 1 [FISH] HH SOLD PER WEEK (QUANTITY) (sa9aq13a)

File: secta9a2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-2000

Valid cases: 24  
Invalid: 277  
Minimum: 0  
Maximum: 2000

## AVERAGE QUANTITY OF PROCESSED TYPE 1 [FISH] HH SOLD PER WEEK (UNIT CODE) (sa9aq13b)

File: secta9a2\_harvestw3

### Overview

## AVERAGE QUANTITY OF PROCESSED TYPE 1 [FISH] HH SOLD PER WEEK (UNIT CODE) (sa9aq13b)

File: secta9a2\_harvestw3

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-92

Valid cases: 16  
Invalid: 285

## AVERAGE PRICE OF PROCESSED TYPE 1 [FISH] PER PACKAGING UNIT (NAIRA) (sa9aq14)

File: secta9a2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 200-30000

Valid cases: 16  
Invalid: 285  
Minimum: 200  
Maximum: 30000

## AVERAGE QUANTITY OF PROCESSED TYPE 2 [FISH] HH SOLD PER WEEK (QUANTITY) (sa9aq15a)

File: secta9a2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 2-25

Valid cases: 4  
Invalid: 297  
Minimum: 2  
Maximum: 25

## AVERAGE QUANTITY OF PROCESSED TYPE 2 [FISH] HH SOLD PER WEEK (UNIT CODE) (sa9aq15b)

File: secta9a2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-92

Valid cases: 4  
Invalid: 297

## AVERAGE PRICE OF PROCESSED TYPE 2 [FISH] PER PACKAGING UNIT (NAIRA) (sa9aq16)

File: secta9a2\_harvestw3

### Overview

## AVERAGE PRICE OF PROCESSED TYPE 2 [FISH] PER PACKAGING UNIT (NAIRA) (sa9aq16)

File: secta9a2\_harvestw3

Type: Continuous

Format: numeric

Width: 5

Decimals: 0

Range: 5000-25000

Valid cases: 4

Invalid: 297

Minimum: 5000

Maximum: 25000

## FOR HOW MANY WEEKS DID YOU SELL PROCESSED [FISH] IN LAST 12 MONTHS? (sa9aq17)

File: secta9a2\_harvestw3

### Overview

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 0-91

Valid cases: 16

Invalid: 285

Minimum: 0

Maximum: 91

## AVERAGE QTY OF PROCESSED [FISH] CONSUMED BY HH PER WEEK (TYPE 1)(QUANTITY) (sa9aq18a1)

File: secta9a2\_harvestw3

### Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 0-20

Valid cases: 24

Invalid: 277

## AVERAGE QTY OF PROCESSED [FISH] CONSUMED BY HH PER WEEK (TYPE 1)(UNIT CODE) (sa9aq18a2)

File: secta9a2\_harvestw3

### Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Range: 1-92

Valid cases: 20

Invalid: 281

## AVERAGE QTY OF PROCESSED [FISH] CONSUMED BY HH PER WEEK (TYPE 1)(PROC. CODE) (sa9aq18a3)

File: secta9a2\_harvestw3

### Overview

## AVERAGE QTY OF PROCESSED [FISH] CONSUMED BY HH PER WEEK (TYPE 1)(PROC. CODE) (sa9aq18a3)

File: secta9a2\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 18  
Invalid: 283

## AVERAGE QTY OF PROCESSED [FISH] CONSUMED BY HH PER WEEK (TYPE 2)(QUANTITY) (sa9aq18b1)

File: secta9a2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-15

Valid cases: 4  
Invalid: 297

## AVERAGE QTY OF PROCESSED [FISH] CONSUMED BY HH PER WEEK (TYPE 2)(UNIT CODE) (sa9aq18b2)

File: secta9a2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-92

Valid cases: 4  
Invalid: 297

## AVERAGE QTY OF PROCESSED [FISH] CONSUMED BY HH PER WEEK (TYPE 2)(PROC. CODE) (sa9aq18b3)

File: secta9a2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 4  
Invalid: 297

## ZONE CODE (zone)

File: secta9b1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 43  
 Invalid: 0

## STATE CODE (state)

File: secta9b1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 43  
 Invalid: 0

## LGA CODE (lga)

File: secta9b1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 43  
 Invalid: 0

## EA CODE (ea)

File: secta9b1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 43  
 Invalid: 0

## SECTOR (sector)

File: secta9b1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 43  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: secta9b1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 43  
 Invalid: 0

**WERE YOU OR ANY MBR OF HH INVOLVED IN FISHING ACTIVITIES USING ANY BOAT/CANOE? (sa9bq1)**

File: secta9b1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 43  
 Invalid: 0

**HOW MANY BOAT/CANOE WERE OPERATED BY YOUR HH? (sa9bq2)**

File: secta9b1\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 23  
 Invalid: 20  
 Minimum: 0  
 Maximum: 4

## ZONE CODE (zone)

File: secta9b2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 301  
 Invalid: 0

## STATE CODE (state)

File: secta9b2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 301  
 Invalid: 0

## LGA CODE (lga)

File: secta9b2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 301  
 Invalid: 0

## SECTOR (sector)

File: secta9b2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 301  
 Invalid: 0

## EA CODE (ea)

File: secta9b2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 301  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: secta9b2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 301  
 Invalid: 0

**BOAT/ENGINE CODE (boat\_cd)**

File: secta9b2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 301  
 Invalid: 0

**BOAT/ENGINE DESCRIPTION (boat\_desc)**

File: secta9b2\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 20

Valid cases: 301  
 Invalid: 0

**HOW MANY OF [BOAT/ENGINE] ARE OWNED BY YOUR HOUSEHOLD? (sa9bq3)**

File: secta9b2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 149  
 Invalid: 152  
 Minimum: 0  
 Maximum: 4

**WHAT IS THE VALUE OF [BOAT/ENGINE] IF YOU SOLD IT? (sa9bq4)**

File: secta9b2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 4000-10000000

Valid cases: 20  
 Invalid: 281  
 Minimum: 4000  
 Maximum: 10000000

DID YOU OR ANY OF YOUR HH MEMBER RENT [BOAT/ENGINE]  
IN LAST 12 MONTHS? (sa9bq5)

File: secta9b2\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 149  
Invalid: 152

HOW MANY DAYS DID YOU RENT [BOAT/ENGINE] IN LAST 12  
MONTHS? (sa9bq6)

File: secta9b2\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 6-36

Valid cases: 3  
Invalid: 298  
Minimum: 6  
Maximum: 36

HOW MUCH DID YOUR HH PAY TO RENT [BOAT/ENGINE]?  
(sa9bq7)

File: secta9b2\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 200-1500

Valid cases: 3  
Invalid: 298  
Minimum: 200  
Maximum: 1500

TOTAL COSTS OF FUEL, OIL AND MAINTENANCE PER WEEK  
FOR [BOAT/ENGINE] (sa9bq8)

File: secta9b2\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-620000

Valid cases: 149  
Invalid: 152  
Minimum: 0  
Maximum: 620000

TOTAL COST OF MAINTENAING FISHING NETS/GEAR PER  
WEEK FOR [BOAT/ENGINE] (sa9bq9)

File: secta9b2\_harvestw3

#### Overview

# TOTAL COST OF MAINTENAINING FISHING NETS/GEAR PER WEEK FOR [BOAT/ENGINE] (sa9bq9)

File: secta9b2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-100000

Valid cases: 149  
Invalid: 152  
Minimum: 0  
Maximum: 100000

## ZONE CODE (zone)

File: secta9b3\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 43  
 Invalid: 0

## STATE CODE (state)

File: secta9b3\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 43  
 Invalid: 0

## LGA CODE (lga)

File: secta9b3\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 43  
 Invalid: 0

## SECTOR (sector)

File: secta9b3\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 43  
 Invalid: 0

## EA CODE (ea)

File: secta9b3\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 43  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: secta9b3\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 43  
 Invalid: 0

**HOW MANY ADULT MALES DID YOU HIRE IN YOUR FISHING BUSINESS? (sa9bq10a)**

File: secta9b3\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 41  
 Invalid: 2  
 Minimum: 0  
 Maximum: 3

**HOW MANY ADULT MALES DID YOU HIRE IN YOUR FISHING BUSINESS? (TOTAL WEEKS) (sa9bq10b)**

File: secta9b3\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 2  
 Invalid: 41  
 Minimum: 1  
 Maximum: 4

**HOW MANY ADULT FEMALES DID YOU HIRE IN YOUR FISHING BUSINESS? (sa9bq11a)**

File: secta9b3\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 41  
 Invalid: 2  
 Minimum: 0  
 Maximum: 0

**HOW MANY ADULT FEMALES DID YOU HIRE IN YOUR FISHING BUSINESS? (TOTAL WEEKS) (sa9bq11b)**

File: secta9b3\_harvestw3

**Overview**

## HOW MANY ADULT FEMALES DID YOU HIRE IN YOUR FISHING BUSINESS? (TOTAL WEEKS) (sa9bq11b)

File: secta9b3\_harvestw3

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0

Valid cases: 0  
Invalid: 43

## HOW MANY CHILDREN DID YOU HIRE IN YOUR FISHING BUSINESS? (sa9bq12a)

File: secta9b3\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 41  
Invalid: 2  
Minimum: 0  
Maximum: 0

## HOW MANY CHILDREN DID YOU HIRE IN YOUR FISHING BUSINESS? (TOTAL WEEKS) (sa9bq12b)

File: secta9b3\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0

Valid cases: 0  
Invalid: 43

## IS THERE A ZERO RESPONSE IN Q10, Q11 AND Q12? (sa9bq13)

File: secta9b3\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 41  
Invalid: 2

## DID YOU PAY THESE WORKERS A FIXED WAGE? (sa9bq14)

File: secta9b3\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1  
Invalid: 42

## AVERAGE PAYMENT PER WEEK FOR EACH WORKER (NAIRA)(ADULT MALE) (sa9bq15a)

File: secta9b3\_harvestw3

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 42
Width: 4	Minimum: 4000
Decimals: 0	Maximum: 4000
Range: 4000-4000	

## AVERAGE PAYMENT PER WEEK FOR EACH WORKER (NAIRA)(ADULT FEMALE) (sa9bq15b)

File: secta9b3\_harvestw3

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 42
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	

## AVERAGE PAYMENT PER WEEK FOR EACH WORKER (NAIRA)(CHILDREN) (sa9bq15c)

File: secta9b3\_harvestw3

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 42
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	

## DID YOU PAY THESE HIRED WORKERS WITH FISH? (sa9bq16)

File: secta9b3\_harvestw3

### Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 42
Width: 1	
Decimals: 0	
Range: 1-2	

## QTY OF FISH PAID TO EACH HIRED ADULT MALE ON AVERAGE PER WEEK (QUANTITY) (sa9bq17a1)

File: secta9b3\_harvestw3

### Overview

## QTY OF FISH PAID TO EACH HIRED ADULT MALE ON AVERAGE PER WEEK (QUANTITY) (sa9bq17a1)

File: secta9b3\_harvestw3

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0

Valid cases: 0  
Invalid: 43

## QTY OF FISH PAID TO EACH HIRED ADULT MALE ON AVERAGE PER WEEK (UNIT CODE) (sa9bq17a2)

File: secta9b3\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-92

Valid cases: 0  
Invalid: 43

## QTY OF FISH PAID TO EACH HIRED ADULT FEMALE ON AVERAGE PER WEEK (QUANTITY) (sa9bq17b1)

File: secta9b3\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0

Valid cases: 0  
Invalid: 43

## QTY OF FISH PAID TO EACH HIRED ADULT FEMALE ON AVERAGE PER WEEK (UNIT CODE) (sa9bq17b2)

File: secta9b3\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-92

Valid cases: 0  
Invalid: 43

## QTY OF FISH PAID TO EACH HIRED CHILD ON AVERAGE PER WEEK (QUANTITY) (sa9bq17c1)

File: secta9b3\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0

Valid cases: 0  
Invalid: 43

## QTY OF FISH PAID TO EACH HIRED CHILD ON AVERAGE PER WEEK (UNIT CODE) (sa9bq17c2)

File: secta9b3\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-92

Valid cases: 0  
Invalid: 43

## DID YOU PAY THESE HIRED WORKERS WITH CASH FROM FISHING ACTIVITIES? (sa9bq18)

File: secta9b3\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1  
Invalid: 42

## AVERAGE CASH PER WEEK PAID TO EACH WORKER (NAIRA)(ADULT MALE) (sa9bq19a)

File: secta9b3\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 4000-4000

Valid cases: 1  
Invalid: 42  
Minimum: 4000  
Maximum: 4000

## AVERAGE CASH PER WEEK PAID TO EACH WORKER (NAIRA)(ADULT FEMALE) (sa9bq19b)

File: secta9b3\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 1  
Invalid: 42  
Minimum: 0  
Maximum: 0

## AVERAGE CASH PER WEEK PAID TO EACH WORKER (NAIRA)(CHILDREN) (sa9bq19c)

File: secta9b3\_harvestw3

### Overview

## AVERAGE CASH PER WEEK PAID TO EACH WORKER (NAIRA)(CHILDREN) (sa9bq19c)

File: secta9b3\_harvestw3

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 1  
Invalid: 42  
Minimum: 0  
Maximum: 0

## VALUE OF OTHER IN-KIND BENEFIT PAID TO EACH WORKER (NAIRA PER WEEK)(ADULT MALE) (sa9bq20a)

File: secta9b3\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 1  
Invalid: 42  
Minimum: 0  
Maximum: 0

## VALUE OF OTHER IN-KIND BENEFIT PAID TO EACH WORKER(NAIRA PER WEEK)(ADULT FEMALE) (sa9bq20b)

File: secta9b3\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 1  
Invalid: 42  
Minimum: 0  
Maximum: 0

## VALUE OF OTHER IN-KIND BENEFIT PAID TO EACH WORKER (NAIRA PER WEEK)(CHILDREN) (sa9bq20c)

File: secta9b3\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 1  
Invalid: 42  
Minimum: 0  
Maximum: 0

## HAVE YOU INCURRED ANY COSTS FROM RAISING FISH? (sa9bq21)

File: secta9b3\_harvestw3

### Overview

## HAVE YOU INCURRED ANY COSTS FROM RAISING FISH? (sa9bq21)

File: secta9b3\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 41  
Invalid: 2

## HOW MUCH HAVE YOU SPENT PER WEEK ON FISH FEED? (sa9bq22a)

File: secta9b3\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 5700-72000

Valid cases: 4  
Invalid: 39  
Minimum: 5700  
Maximum: 72000

## HOW MUCH HAVE YOU SPENT PER WEEK ON IRRIGATION OF PONDS/FISH POOLS? (sa9bq22b)

File: secta9b3\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-62000

Valid cases: 4  
Invalid: 39  
Minimum: 0  
Maximum: 62000

## HOW MUCH HAVE YOU SPENT PER WEEK ON MAINTENANCE OF POND/FISH POOLS? (sa9bq22c)

File: secta9b3\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-120000

Valid cases: 4  
Invalid: 39  
Minimum: 0  
Maximum: 120000

## HOW MUCH HAVE YOU SPENT PER WEEK ON MAINTENANCE OF FISH NETS? (sa9bq22d)

File: secta9b3\_harvestw3

### Overview

## HOW MUCH HAVE YOU SPENT PER WEEK ON MAINTENANCE OF FISH NETS? (sa9bq22d)

File: secta9b3\_harvestw3

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-21000

Valid cases: 4  
Invalid: 39  
Minimum: 0  
Maximum: 21000

## HOW MUCH HAVE YOU SPENT PER WEEK ON OTHER COSTS? (sa9bq22e)

File: secta9b3\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-200000

Valid cases: 4  
Invalid: 39  
Minimum: 0  
Maximum: 200000

## ZONE CODE (zone)

File: secta10\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 5178  
 Invalid: 0

## STATE CODE (state)

File: secta10\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 5178  
 Invalid: 0

## LGA CODE (lga)

File: secta10\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 5178  
 Invalid: 0

## SECTOR (sector)

File: secta10\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 5178  
 Invalid: 0

## EA CODE (ea)

File: secta10\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 5178  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: secta10\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 5178  
 Invalid: 0

## NETWORK CODE (network\_cd)

File: secta10\_harvestw3

### Overview

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 5178  
 Invalid: 0

## NETWORK (sa10q2)

File: secta10\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-31

Valid cases: 5178  
 Invalid: 0

## NETWORK (OTHER SPECIFY) (sa10q2b)

File: secta10\_harvestw3

### Overview

Type: Discrete  
 Format: character  
 Width: 29

Valid cases: 25  
 Invalid: 0

## LOCATION (sa10q3)

File: secta10\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 5178  
 Invalid: 0

## ZONE CODE (zone)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 5916  
 Invalid: 0

## STATE CODE (state)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 5916  
 Invalid: 0

## LGA CODE (lga)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 5916  
 Invalid: 0

## SECTOR (sector)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 5916  
 Invalid: 0

## EA CODE (ea)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 5916  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: secta11c2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 5916  
 Invalid: 0

**PLOT ID (plotid)**

File: secta11c2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 5916  
 Invalid: 0

**HAVE YOU USED PESTICIDE ON PLOT SINCE THE NEW YEAR?  
(s11c2q1)**

File: secta11c2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5900  
 Invalid: 16

**WHAT WAS THE QUANTITY OF PESTICIDE USED(QTY)?  
(s11c2q2a)**

File: secta11c2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0.5-7000

Valid cases: 1119  
 Invalid: 4797  
 Minimum: 0.5  
 Maximum: 7000

**WHAT WAS THE QUANTITY OF PESTICIDE USED (UNIT CODE)?  
(s11c2q2b)**

File: secta11c2\_harvestw3

**Overview**

## WHAT WAS THE QUANTITY OF PESTICIDE USED (UNIT CODE)? (s11c2q2b)

File: secta11c2\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 1119  
Invalid: 4797

## SOURCE OF PESTICIDE (NETWORK CODE 1) (s11c2q3a)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 1116  
Invalid: 0

## SOURCE OF PESTICIDE (NETWORK CODE 2) (s11c2q3b)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 25  
Invalid: 0

## CASH (NAIRA) SPENT ON PESTICIDE FROM SOURCE 1 (s11c2q4a)

File: secta11c2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-122500

Valid cases: 1119  
Invalid: 4797  
Minimum: 0  
Maximum: 122500

## CASH (NAIRA) SPENT ON PESTICIDE FROM SOURCE 2 (s11c2q4b)

File: secta11c2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-20000

Valid cases: 40  
Invalid: 5876  
Minimum: 0  
Maximum: 20000

## AMOUNT IN-KIND (NAIRA) SPENT ON PESTICIDE FROM SOURCE 1 (s11c2q5a)

File: secta11c2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-10000

Valid cases: 1119  
Invalid: 4797  
Minimum: 0  
Maximum: 10000

## AMOUNT IN-KIND (NAIRA) SPENT ON PESTICIDE FROM SOURCE 2 (s11c2q5b)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-0

Valid cases: 25  
Invalid: 5891

## DID YOU RECEIVE ANY PESTICIDE FOR FREE THAT YOU USED ON PLOT? (s11c2q6)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1119  
Invalid: 4797

## WHAT WAS THE QUANTITY OF FREE PESTICIDE USED? (QTY) (s11c2q7a)

File: secta11c2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-25

Valid cases: 23  
Invalid: 5893  
Minimum: 1  
Maximum: 25

## WHAT WAS THE QUANTITY OF FREE PESTICIDE USED? (UNIT CODE) (s11c2q7b)

File: secta11c2\_harvestw3

### Overview

## WHAT WAS THE QUANTITY OF FREE PESTICIDE USED? (UNIT CODE) (s11c2q7b)

File: secta11c2\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 23  
Invalid: 5893

## SOURCE OF FREE PESTICIDE (NETWORK CODE 1) (s11c2q8a)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 23  
Invalid: 0

## SOURCE OF FREE PESTICIDE (NETWORK CODE 2) (s11c2q8b)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 1  
Invalid: 0

## WAS THERE ANYTIME THAT PESTICIDE WAS NOT AVAILABLE WHEN YOU NEEDED IT? (s11c2q9)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5896  
Invalid: 20

## HAVE YOU USED HERBICIDE ON PLOT SINCE THE NEW YEAR? (s11c2q10)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5900  
Invalid: 16

## WHAT WAS THE QUANTITY OF HERBICIDE USED? (QTY) (s11c2q11a)

File: secta11c2\_harvestw3

### Overview

Type: Continuous	Valid cases: 1879
Format: numeric	Invalid: 4037
Width: 3	Minimum: 0.5
Decimals: 0	Maximum: 720
Range: 0.5-720	

## WHAT WAS THE QUANTITY OF HERBICIDE USED? (UNIT CODE) (s11c2q11b)

File: secta11c2\_harvestw3

### Overview

Type: Discrete	Valid cases: 1879
Format: numeric	Invalid: 4037
Width: 1	
Decimals: 0	
Range: 1-4	

## SOURCE OF HERBICIDE (NETWORK CODE 1) (s11c2q12a)

File: secta11c2\_harvestw3

### Overview

Type: Discrete	Valid cases: 1876
Format: character	Invalid: 0
Width: 3	

## SOURCE OF HERBICIDE (NETWORK CODE 2) (s11c2q12b)

File: secta11c2\_harvestw3

### Overview

Type: Discrete	Valid cases: 29
Format: character	Invalid: 0
Width: 3	

## CASH (NAIRA) SPENT ON HERBICIDE FROM SOURCE 1 (s11c2q13a)

File: secta11c2\_harvestw3

### Overview

Type: Continuous	Valid cases: 1879
Format: numeric	Invalid: 4037
Width: 5	Minimum: 0
Decimals: 0	Maximum: 70000
Range: 0-70000	

## CASH (NAIRA) SPENT ON HERBICIDE FROM SOURCE 2 (s11c2q13b)

File: secta11c2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-5000

Valid cases: 32  
Invalid: 5884  
Minimum: 0  
Maximum: 5000

## AMOUNT IN-KIND (NAIRA) SPENT ON HERBICIDE FROM SOURCE 1 (s11c2q14a)

File: secta11c2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-6000

Valid cases: 1878  
Invalid: 4038  
Minimum: 0  
Maximum: 6000

## AMOUNT IN-KIND (NAIRA) SPENT ON HERBICIDE FROM SOURCE 2 (s11c2q14b)

File: secta11c2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-950

Valid cases: 31  
Invalid: 5885  
Minimum: 0  
Maximum: 950

## DID YOU RECEIVE ANY HERBICIDE FOR FREE THAT YOU USED ON PLOT? (s11c2q15)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1879  
Invalid: 4037

## WHAT WAS THE QUANTITY OF FREE HERBICIDE USED? (QTY) (s11c2q16a)

File: secta11c2\_harvestw3

### Overview

## WHAT WAS THE QUANTITY OF FREE HERBICIDE USED? (QTY) (s11c2q16a)

File: secta11c2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0.5-50

Valid cases: 11  
Invalid: 5905  
Minimum: 0.5  
Maximum: 50

## WHAT WAS THE QUANTITY OF FREE HERBICIDE USED? (UNIT CODE) (s11c2q16b)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 11  
Invalid: 5905

## SOURCE OF FREE HERBICIDE (NETWORK CODE 1) (s11c2q17a)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 10  
Invalid: 0

## SOURCE OF FREE HERBICIDE (NETWORK CODE 2) (s11c2q17b)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 0  
Invalid: 0

## WAS THERE ANYTIME THAT HERBICIDE WAS NOT AVAILABLE WHEN YOU NEEDED IT? (s11c2q18)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5895  
Invalid: 21

## DID YOU USE ANY ANIMALS FOR TRACTION ON PLOT? (s11c2q19)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5900  
Invalid: 16

## HOW MANY DAYS OF OWN ANIMAL DID YOU USE FOR ANIMAL TRACTION? (s11c2q20)

File: secta11c2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-30

Valid cases: 1233  
Invalid: 4683  
Minimum: 0  
Maximum: 30

## HOW MANY DAYS OF RENTAL FOR ANIMAL TRACTION DID YOU USE? (s11c2q21)

File: secta11c2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-8

Valid cases: 1222  
Invalid: 4694  
Minimum: 0  
Maximum: 8

## SOURCE OF RENTED ANIMALS (NETWORK CODE 1) (s11c2q22a)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 528  
Invalid: 0

## SOURCE OF RENTED ANIMALS (NETWORK CODE 2) (s11c2q22b)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 1  
Invalid: 0

## HOW MUCH WAS SPENT IN CASH ON RENTING THESE ANIMALS? (QTY) (s11c2q23a)

File: secta11c2\_harvestw3

### Overview

Type: Continuous	Valid cases: 530
Format: numeric	Invalid: 5386
Width: 5	Minimum: 0
Decimals: 0	Maximum: 30000
Range: 0-30000	

## HOW MUCH WAS SPENT IN CASH ON RENTING THESE ANIMALS? (UNIT CODE) (s11c2q23b)

File: secta11c2\_harvestw3

### Overview

Type: Discrete	Valid cases: 514
Format: numeric	Invalid: 5402
Width: 1	
Decimals: 0	
Range: 1-7	

## HOW MUCH WAS SPENT IN CASH ON RENTING THESE ANIMALS? (OTHER UNIT) (s11c2q23c)

File: secta11c2\_harvestw3

### Overview

Type: Discrete	Valid cases: 2
Format: character	Invalid: 0
Width: 9	

## HOW MUCH WAS SPENT IN-KIND ON RENTING THESE ANIMALS? (QTY) (s11c2q24a)

File: secta11c2\_harvestw3

### Overview

Type: Continuous	Valid cases: 515
Format: numeric	Invalid: 5401
Width: 4	Minimum: 0
Decimals: 0	Maximum: 3000
Range: 0-3000	

## HOW MUCH WAS SPENT IN-KIND ON RENTING THESE ANIMALS? (UNIT CODE) (s11c2q24b)

File: secta11c2\_harvestw3

### Overview

## HOW MUCH WAS SPENT IN-KIND ON RENTING THESE ANIMALS? (UNIT CODE) (s11c2q24b)

File: secta11c2\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 17  
Invalid: 5899

## HOW MUCH WAS SPENT ON FEEDING THE ANIMALS USED FOR TRACTION? (s11c2q25)

File: secta11c2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-21000

Valid cases: 1206  
Invalid: 4710  
Minimum: 0  
Maximum: 21000

## WAS THERE ANYTIME THAT ANIMALS WERE NOT AVAILABLE FOR RENT? (s11c2q26)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5895  
Invalid: 21

## DID YOU USE ANY EQUIPMENT/MACHINES ON PLOT SINCE THE NEW YEAR? (s11c2q27)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5900  
Invalid: 16

## HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 1, QTY) (s11c2q28a)

File: secta11c2\_harvestw3

### Overview

## HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 1, QTY) (s11c2q28a)

File: secta11c2\_harvestw3

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-8

Valid cases: 1200  
Invalid: 4716  
Minimum: 0  
Maximum: 8

## HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 1, CODE) (s11c2q28b)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 1056  
Invalid: 4860

## HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 1, CODE)(OTHER SPECIFY) (s11c2q28b\_os)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 23

Valid cases: 478  
Invalid: 0

## HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 2, QTY) (s11c2q28c)

File: secta11c2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 559  
Invalid: 5357  
Minimum: 1  
Maximum: 10

## HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 2, CODE) (s11c2q28d)

File: secta11c2\_harvestw3

### Overview

## HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 2, CODE) (s11c2q28d)

File: secta11c2\_harvestw3

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 559  
Invalid: 5357

## HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 2, CODE)(OTHER SPECIFY) (s11c2q28d\_os)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 24

Valid cases: 497  
Invalid: 0

## HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 3, QTY) (s11c2q28e)

File: secta11c2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 279  
Invalid: 5637  
Minimum: 1  
Maximum: 8

## HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 3, CODE) (s11c2q28f)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 279  
Invalid: 5637

## HOW MANY OF YOUR OWN MACHINES DID YOU USE? (MACHINE 3, CODE)(OTHER SPECIFY) (s11c2q28f\_os)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 24

Valid cases: 262  
Invalid: 0

## DID YOU RENT ANY EQUIPMENT/MACHINES ON YOUR PLOT? (s11c2q29)

File: secta11c2\_harvestw3

### Overview

Type: Discrete	Valid cases: 1200
Format: numeric	Invalid: 4716
Width: 1	
Decimals: 0	
Range: 1-2	

## HOW MANY MACHINES DID YOU RENT? (MACHINE 1, QTY) (s11c2q30a)

File: secta11c2\_harvestw3

### Overview

Type: Continuous	Valid cases: 231
Format: numeric	Invalid: 5685
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

## HOW MANY MACHINES DID YOU RENT? (MACHINE 1, CODE) (s11c2q30b)

File: secta11c2\_harvestw3

### Overview

Type: Discrete	Valid cases: 231
Format: numeric	Invalid: 5685
Width: 2	
Decimals: 0	
Range: 1-10	

## HOW MANY MACHINES DID YOU RENT? (MACHINE 2, QTY) (s11c2q30c)

File: secta11c2\_harvestw3

### Overview

Type: Continuous	Valid cases: 9
Format: numeric	Invalid: 5907
Width: 1	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-1	

## HOW MANY MACHINES DID YOU RENT? (MACHINE 2, CODE) (s11c2q30d)

File: secta11c2\_harvestw3

### Overview

## HOW MANY MACHINES DID YOU RENT? (MACHINE 2, CODE) (s11c2q30d)

File: secta11c2\_harvestw3

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 9  
Invalid: 5907

## HOW MANY MACHINES DID YOU RENT? (MACHINE 3, QTY) (s11c2q30e)

File: secta11c2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0

Valid cases: 0  
Invalid: 5916

## HOW MANY MACHINES DID YOU RENT? (MACHINE 3, CODE) (s11c2q30f)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 0  
Invalid: 5916

## SOURCE OF RENTED MACHINES (NETWORK CODE 1) (s11c2q31a)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 231  
Invalid: 0

## SOURCE OF RENTED MACHINES (NETWORK CODE 2) (s11c2q31b)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 3  
Invalid: 0

## AMOUNT SPENT IN CASH ON RENTING THE MACHINE/EQUIPMENT(NAIRA) (s11c2q32)

File: secta11c2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-100000

Valid cases: 230  
Invalid: 5686  
Minimum: 0  
Maximum: 100000

## AMOUNT SPENT IN-KIND ON RENTING THE MACHINE/EQUIPMENT (NAIRA) (s11c2q33)

File: secta11c2\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-20000

Valid cases: 227  
Invalid: 5689  
Minimum: 0  
Maximum: 20000

## WAS THERE ANYTIME THAT MACHINE/EQUIPMENT WAS NOT AVAILABLE? (s11c2q34)

File: secta11c2\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 5881  
Invalid: 35

## ZONE CODE (zone)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 5916  
 Invalid: 0

## STATE CODE (state)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 5916  
 Invalid: 0

## LGA CODE (lga)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 5916  
 Invalid: 0

## SECTOR (sector)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 5916  
 Invalid: 0

## EA CODE (ea)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 5916  
 Invalid: 0

**HOUSEHOLD IDENTIFICATION (hhid)**

File: secta11d\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 5916  
 Invalid: 0

**PLOT ID (plotid)**

File: secta11d\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 5916  
 Invalid: 0

**HAVE YOU USED ORGANIC OR INORGANIC FERTILIZER ON [PLOT]? (s11dq1)**

File: secta11d\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5907  
 Invalid: 9

**HAVE YOU USED ANY INORGANIC FERTILIZER ON [PLOT]? (s11dq1a)**

File: secta11d\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 2789  
 Invalid: 3127

**WAS ANY INORGANIC FERTILIZER YOU USED ON [PLOT] LEFT OVER FROM PREVIOUS SEASON? (s11dq2)**

File: secta11d\_harvestw3

**Overview**

## WAS ANY INORGANIC FERTILIZER YOU USED ON [PLOT] LEFT OVER FROM PREVIOUS SEASON? (s11dq2)

File: secta11d\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2209  
Invalid: 3707

## MAIN TYPE OF LEFT OVER INORGANIC FERTILIZER USED ON [PLOT] (s11dq3)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 140  
Invalid: 5776

## MAIN TYPE OF LEFT OVER INORGANIC FERTILIZER USED ON [PLOT] (OTHER SPECIFY) (s11dq3\_os)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 10

Valid cases: 2  
Invalid: 0

## QUANTITY OF LEFT OVER INORGANIC FERTILIZER USED ON [PLOT] (QUANTITY) (s11dq4a)

File: secta11d\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-500

Valid cases: 140  
Invalid: 5776  
Minimum: 1  
Maximum: 500

## QUANTITY OF LEFT OVER INORGANIC FERTILIZER USED ON [PLOT] (UNIT CODE) (s11dq4b)

File: secta11d\_harvestw3

### Overview

## QUANTITY OF LEFT OVER INORGANIC FERTILIZER USED ON [PLOT] (UNIT CODE) (s11dq4b)

File: secta11d\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 140  
Invalid: 5776

## WHY DID YOU CHOOSE TO USE THIS INORGANIC FERTILIZER? (s11dq5)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 140  
Invalid: 5776

## WHY DID YOU CHOOSE TO USE THIS INORGANIC FERTILIZER? (OTHER SPECIFY) (s11dq5\_os)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 7

Valid cases: 4  
Invalid: 0

## RECEIVED ANY E-WALLET SUBSIDY FROM GOV. FOR INORGANIC FERTILIZER USED ON [PLOT] (s11dq5a)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2209  
Invalid: 3707

## TYPE OF INORGANIC FERTILIZER PURCHASED USING E-WALLET SUBSIDY (s11dq5b)

File: secta11d\_harvestw3

### Overview

## TYPE OF INORGANIC FERTILIZER PURCHASED USING E-WALLET SUBSIDY (s11dq5b)

File: secta11d\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 64  
Invalid: 5852

## QTY OF E-WALLET SUBSIDIZED INORGANIC FERTILIZER USED ON [PLOT] (QUANTITY) (s11dq5c1)

File: secta11d\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-450

Valid cases: 65  
Invalid: 5851  
Minimum: 1  
Maximum: 450

## QTY OF E-WALLET SUBSIDIZED INORGANIC FERTILIZER USED ON [PLOT] (UNIT CODE) (s11dq5c2)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 65  
Invalid: 5851

## TOTAL PAYMENT FOR INORGANIC FERTILIZER USING E-WALLET SUBSIDY (NAIRA) (s11dq5d)

File: secta11d\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-36000

Valid cases: 65  
Invalid: 5851  
Minimum: 0  
Maximum: 36000

## COST OF INORGANIC FERTILIZER WITHOUT E-WALLET SUBSIDY (NAIRA) (s11dq5e)

File: secta11d\_harvestw3

### Overview

## COST OF INORGANIC FERTILIZER WITHOUT E-WALLET SUBSIDY (NAIRA) (s11dq5e)

File: secta11d\_harvestw3

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 1250-50000

Valid cases: 65  
Invalid: 5851  
Minimum: 1250  
Maximum: 50000

## RECEIVED ANY INORGANIC FERTILIZER USED ON [PLOT] FOR FREE (sect11dq6)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2209  
Invalid: 3707

## MAIN TYPE OF FREE INORGANIC FERTILIZER USED ON [PLOT] (sect11dq7)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 58  
Invalid: 5858

## QUANTITY OF FREE INORGANIC FERTILIZER USED ON [PLOT] (QUANTITY) (sect11dq8a)

File: secta11d\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1-2000

Valid cases: 58  
Invalid: 5858  
Minimum: 1  
Maximum: 2000

## QUANTITY OF FREE INORGANIC FERTILIZER USED ON [PLOT] (UNIT CODE) (sect11dq8b)

File: secta11d\_harvestw3

### Overview

## QUANTITY OF FREE INORGANIC FERTILIZER USED ON [PLOT] (UNIT CODE) (sect11dq8b)

File: secta11d\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 58  
Invalid: 5858

## FROM WHOM DID YOU RECEIVE MOST OF INORGANIC FERTILIZER FOR FREE? (NTWK 1) (sect11dq9a)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 56  
Invalid: 0

## FROM WHOM DID YOU RECEIVE MOST OF INORGANIC FERTILIZER FOR FREE? (NTWK 2) (sect11dq9b)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 0  
Invalid: 0

## TOTAL TRANSPORTATION COST PAID TO ACQUIRE FREE INORGANIC FERTILIZER (NAIRA) (s11dq10)

File: secta11d\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-20000

Valid cases: 58  
Invalid: 5858  
Minimum: 0  
Maximum: 20000

## MAIN MODE OF TRANSPORTATION USED TO BRING BACK FREE INORGANIC FERTILIZER (s11dq11)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 58  
Invalid: 5858

## DID YOU PURCHASE ANY INORGANIC FERTILIZER THAT YOU USED ON [PLOT]? (s11dq12)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2209  
Invalid: 3707

## WHO IN THE HH PAID FOR THIS INORGANIC FERTILIZER? (ID CODE 1) (s11dq13a)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-13

Valid cases: 2010  
Invalid: 3906

## WHO IN THE HH PAID FOR THIS INORGANIC FERTILIZER? (ID CODE 2) (s11dq13b)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 85  
Invalid: 5831

## MAIN SOURCE OF INORGANIC FERTILIZER PURCHASED FOR [PLOT] (NETWORK CODE) (s11dq14)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 2010  
Invalid: 0

## MAIN TYPE OF PURCHASED INORGANIC FERTILIZER USED ON [PLOT] (s11dq15)

File: secta11d\_harvestw3

### Overview

## MAIN TYPE OF PURCHASED INORGANIC FERTILIZER USED ON [PLOT] (s11dq15)

File: secta11d\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 2010  
Invalid: 3906

## MAIN TYPE OF PURCHASED INORGANIC FERTILIZER USED ON [PLOT] (OTHER SPECIFY) (s11dq15\_os)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 23

Valid cases: 35  
Invalid: 0

## QUANTITY OF PURCHASED INORGANIC FERTILIZER USED ON [PLOT] (QUANTITY) (s11dq16a)

File: secta11d\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0.25-12500

Valid cases: 2012  
Invalid: 3904  
Minimum: 0.3  
Maximum: 12500

## QUANTITY OF PURCHASED INORGANIC FERTILIZER USED ON [PLOT] (UNIT CODE) (s11dq16b)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 2012  
Invalid: 3904

## TRANSPORTATION COST PAID TO ACQUIRE INORGANIC FERTILIZER FROM 1ST SOURCE(NAIRA) (s11dq17)

File: secta11d\_harvestw3

### Overview

## TRANSPORTATION COST PAID TO ACQUIRE INORGANIC FERTILIZER FROM 1ST SOURCE(NAIRA) (s11dq17)

File: secta11d\_harvestw3

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-60000

Valid cases: 2009  
Invalid: 3907  
Minimum: 0  
Maximum: 60000

## TRANSPORTATION OF INORGANIC FERTILIZER PURCHASED FROM 1ST SOURCE (s11dq18)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 2012  
Invalid: 3904

## TRANSPORTATION OF INORGANIC FERTILIZER PURCHASED FROM 1ST SOURCE (OTHER SPECIFY) (s11dq18\_os)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 12

Valid cases: 24  
Invalid: 0

## VALUE OF INORGANIC FERTILIZER PURCHASED FROM 1ST SOURCE (s11dq19)

File: secta11d\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-660000

Valid cases: 2011  
Invalid: 3905  
Minimum: 0  
Maximum: 660000

## HOW DID YOU FINANCE THIS INORGANIC FERTILIZER PURCHASED FROM 1ST SOURCE? (s11dq20)

File: secta11d\_harvestw3

### Overview

## HOW DID YOU FINANCE THIS INORGANIC FERTILIZER PURCHASED FROM 1ST SOURCE? (s11dq20)

File: secta11d\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 2012  
Invalid: 3904

## HOW MUCH DID YOU PAY UPFRONT FOR THIS INORGANIC FERTILIZER PURCHASE? (s11dq21)

File: secta11d\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 1000-14000

Valid cases: 7  
Invalid: 5909  
Minimum: 1000  
Maximum: 14000

## HOW MUCH DID YOU REPAY/WILL YOU REPAY FOR THIS PURCHASED INORGANIC FERTILIZER? (s11dq22)

File: secta11d\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 2000-10000

Valid cases: 7  
Invalid: 5909  
Minimum: 2000  
Maximum: 10000

## SOURCE OF CREDIT FOR INORGANIC FERTILIZER PURCHASED FROM 1ST SOURCE (s11dq23)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 7  
Invalid: 0

## WAS THERE A 2ND SOURCE FROM WHOM YOU PURCHASED ANY INORGANIC FERTILIZER? (s11dq24)

File: secta11d\_harvestw3

### Overview

## WAS THERE A 2ND SOURCE FROM WHOM YOU PURCHASED ANY INORGANIC FERTILIZER? (s11dq24)

File: secta11d\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2012  
Invalid: 3904

## WHO IN THE HH PAID FOR THIS INORGANIC FERTILIZER? (ID CODE 1) (s11dq25a)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 38  
Invalid: 5878

## WHO IN THE HH PAID FOR THIS INORGANIC FERTILIZER? (ID CODE 2) (s11dq25b)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0

Valid cases: 0  
Invalid: 5916

## 2ND SOURCE OF INORGANIC FERTILIZER PURCHASED FOR [PLOT] (NETWORK CODE) (s11dq26)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 38  
Invalid: 0

## TYPE OF PURCHASED INORGANIC FERTILIZER USED ON [PLOT] (s11dq27)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 38  
Invalid: 5878

## QTY OF PURCHASED INORGANIC FERTILIZER USED ON [PLOT] FROM 2ND SOURCE (QUANTITY) (s11dq28a)

File: secta11d\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-250

Valid cases: 38  
Invalid: 5878  
Minimum: 1  
Maximum: 250

## QTY OF PURCHASED INORGANIC FERTILIZER USED ON [PLOT] FROM 2ND SOURCE (UNIT CODE) (s11dq28b)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 38  
Invalid: 5878

## VALUE OF INORGANIC FERTILIZER PURCHASED FROM 2ND SOURCE (s11dq29)

File: secta11d\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 1000-55000

Valid cases: 37  
Invalid: 5879  
Minimum: 1000  
Maximum: 55000

## TRANSPORTATION OF INORGANIC FERTILIZER PURCHASED FROM 2ND SOURCE (s11dq30)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 38  
Invalid: 5878

## TRANSPORTATION OF INORGANIC FERTILIZER PURCHASED FROM 2ND SOURCE (OTHER SPECIFY) (s11dq30\_os)

File: secta11d\_harvestw3

### Overview

## TRANSPORTATION OF INORGANIC FERTILIZER PURCHASED FROM 2ND SOURCE (OTHER SPECIFY) (s11dq30\_os)

File: secta11d\_harvestw3

Type: Discrete  
Format: character  
Width: 4

Valid cases: 1  
Invalid: 0

## TRANSPORTATION COST PAID TO ACQUIRE INORGANIC FERTILIZER FROM 2ND SOURCE(NAIRA) (s11dq31)

File: secta11d\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-500

Valid cases: 38  
Invalid: 5878  
Minimum: 0  
Maximum: 500

## HOW DID YOU FINANCE THIS INORGANIC FERTILIZER PURCHASED FROM 2ND SOURCE? (s11dq32)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 38  
Invalid: 5878

## HOW MUCH DID YOU PAY UPFRONT FOR THIS INORGANIC FERTILIZER PURCHASE? (s11dq33)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0

Valid cases: 0  
Invalid: 5916

## HOW MUCH DID YOU REPAY/WILL YOU REPAY FOR THIS PURCHASED INORGANIC FERTILIZER? (s11dq34)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0

Valid cases: 0  
Invalid: 5916

## SOURCE OF CREDIT FOR INORGANIC FERTILIZER PURCHASED FROM 2ND SOURCE (s11dq35)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 0  
Invalid: 0

## HAVE YOU USED ANY ORGANIC FERTILIZER ON [PLOT]? (s11dq36)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2791  
Invalid: 3125

## QUANTITY OF ORGANIC FERTILIZER USED ON [PLOT] (QUANTITY) (s11dq37a)

File: secta11d\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0.5-17000

Valid cases: 1284  
Invalid: 4632  
Minimum: 0.5  
Maximum: 17000

## QUANTITY OF ORGANIC FERTILIZER USED ON [PLOT] (CROP CODE) (s11dq37b)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1283  
Invalid: 4633

## HOW MUCH OF ORGANIC FERTILIZER USED ON [PLOT] WAS PURCHASED? (QUANTITY) (s11dq38a)

File: secta11d\_harvestw3

### Overview

## HOW MUCH OF ORGANIC FERTILIZER USED ON [PLOT] WAS PURCHASED? (QUANTITY) (s11dq38a)

File: secta11d\_harvestw3

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-5000

Valid cases: 1284  
Invalid: 4632  
Minimum: 0  
Maximum: 5000

## HOW MUCH OF ORGANIC FERTILIZER USED ON [PLOT] WAS PURCHASED? (UNIT CODE) (s11dq38b)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 239  
Invalid: 5677

## HOW MUCH DID YOU PAY FOR THE PURCHASED ORGANIC FERTILIZER USED ON [PLOT]? (s11dq39)

File: secta11d\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-150000

Valid cases: 239  
Invalid: 5677  
Minimum: 0  
Maximum: 150000

## WHAT WAS THE PRIMARY SOURCE OF THE PURCHASED ORGANIC FERTILIZER USED ON [PLOT]? (s11dq40)

File: secta11d\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 239  
Invalid: 0

## HOW MUCH DID YOU PAY FOR TRANSPORTATION TO ACQUIRE THE ORGANIC FERTILIZER? (s11dq41)

File: secta11d\_harvestw3

### Overview

# HOW MUCH DID YOU PAY FOR TRANSPORTATION TO ACQUIRE THE ORGANIC FERTILIZER? (s11dq41)

File: secta11d\_harvestw3

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-31500

Valid cases: 239  
Invalid: 5677  
Minimum: 0  
Maximum: 31500

## ZONE CODE (zone)

File: sectc\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 500  
 Invalid: 0

## STATE CODE (state)

File: sectc\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 500  
 Invalid: 0

## LGA CODE (lga)

File: sectc\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 500  
 Invalid: 0

## SECTOR (sector)

File: sectc\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 500  
 Invalid: 0

## EA CODE (ea)

File: sectc\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 500  
 Invalid: 0

## Name of Community (community)

File: sectc\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 496  
 Invalid: 0

## Field Supervisor Code (c0q2)

File: sectc\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-33

Valid cases: 487  
 Invalid: 13  
 Minimum: 1  
 Maximum: 33

## Date of interview (c0q3)

File: sectc\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 22

Valid cases: 486  
 Invalid: 0

## zone (zone)

File: sectc1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 2828  
 Invalid: 0

## State (state)

File: sectc1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 2828  
 Invalid: 0

## Sector (sector)

File: sectc1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 2828  
 Invalid: 0

## Local Government Area (LGA) (lga)

File: sectc1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 2828  
 Invalid: 0

## Enumeration Area (EA) (ea)

File: sectc1\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 4-7586

Valid cases: 2828  
 Invalid: 0  
 Minimum: 4  
 Maximum: 7586

ID code (serial\_no)

File: sectc1\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 2828  
Invalid: 0

Sex: Record the name of the informant (c1q2)

File: sectc1\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2828  
Invalid: 0

Age of the member in years (c1q3)

File: sectc1\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 18-99

Valid cases: 2828  
Invalid: 0  
Minimum: 18  
Maximum: 99

What position does [NAME] currently have in this community (FIRST POSITION)? (c1q4a)

File: sectc1\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 2828  
Invalid: 0

What position does [NAME] currently have in this community (SECOND POSITION)? (c1q4b)

File: sectc1\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 216  
Invalid: 2612

What position does [NAME] currently have in this community?  
(Other specify) (c1q4\_os)

File: sectc1\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 47

Valid cases: 483  
Invalid: 0

For how many years have you lived in this community? (c1q5)

File: sectc1\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-98

Valid cases: 2828  
Invalid: 0  
Minimum: 0  
Maximum: 98

What is the highest educational level you completed? (c1q6)

File: sectc1\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-61

Valid cases: 2828  
Invalid: 0

## zone (zone)

File: sectc2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 12175  
 Invalid: 0

## State (state)

File: sectc2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 12175  
 Invalid: 0

## Local Government Area (LGA) (lga)

File: sectc2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 12175  
 Invalid: 0

## Sector (sector)

File: sectc2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 12175  
 Invalid: 0

## Enumeration Area (EA) (ea)

File: sectc2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 4-7586

Valid cases: 12175  
 Invalid: 0  
 Minimum: 4  
 Maximum: 7586

## Infrastructure code (is\_cd)

File: sectc2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 201-225

Valid cases: 12175  
 Invalid: 0

## Is there a [...] in this community? (c2q1)

File: sectc2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 12175  
 Invalid: 0

## How far is the closest [...] from the center of this community? (c2q3)

File: sectc2\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: 0-9999

Valid cases: 4487  
 Invalid: 7688  
 Minimum: 0  
 Maximum: 9999

## What means of transportation is most frequently used to visit [...]? (c2q4a)

File: sectc2\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 4364  
 Invalid: 7811

## What means of transportation is most (c2q4b)

File: sectc2\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 10

Valid cases: 28  
 Invalid: 0

How much does it cost to go to [...] with the means of transport cited in Q4? (c2q5)

File: sectc2\_harvestw3

#### Overview

Type: Continuous	Valid cases: 867
Format: numeric	Invalid: 11308
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1280
Range: 0-1280	

How much does it take to go to [...] using the transport in Q4? (Hours) (c2q6a)

File: sectc2\_harvestw3

#### Overview

Type: Discrete	Valid cases: 896
Format: numeric	Invalid: 11279
Width: 1	
Decimals: 0	
Range: 0-5	

How much does it take to go to [...] using the transport in Q4? (Minutes) (c2q6b)

File: sectc2\_harvestw3

#### Overview

Type: Continuous	Valid cases: 896
Format: numeric	Invalid: 11279
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	

How many day per week ? (c2q8)

File: sectc2\_harvestw3

#### Overview

Type: Discrete	Valid cases: 4364
Format: numeric	Invalid: 7811
Width: 1	
Decimals: 0	
Range: 0-7	

## ZONE CODE (zone)

File: sectc3\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 7305  
 Invalid: 0

## STATE CODE (state)

File: sectc3\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 7305  
 Invalid: 0

## LGA CODE (lga)

File: sectc3\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 7305  
 Invalid: 0

## SECTOR (sector)

File: sectc3\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 7305  
 Invalid: 0

## EA CODE (ea)

File: sectc3\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 7305  
 Invalid: 0

## Group code (group\_cd)

File: sectc3\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 301-315

Valid cases: 7305  
 Invalid: 0

## Does [GROUP] exist in the community? (c3q1)

File: sectc3\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 7305  
 Invalid: 0

## How many [GROUP]s are there in the community? (c3q2)

File: sectc3\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-400

Valid cases: 2790  
 Invalid: 4515  
 Minimum: 0  
 Maximum: 400

## (3). How often do the members of the [GROUP] meet? (c3q3)

File: sectc3\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 2790  
 Invalid: 4515

## (3B). How often do the members of the [GROUP] meet? (Other specify) (c3q3b)

File: sectc3\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 26

Valid cases: 107  
 Invalid: 0

How many members does the [GROUP] have? (c3q4)

File: sectc3\_harvestw3

#### Overview

Type: Continuous	Valid cases: 2790
Format: numeric	Invalid: 4515
Width: 5	Minimum: 1
Decimals: 0	Maximum: 15000
Range: 1-15000	

How many female members does the [GROUP] have? (c3q5)

File: sectc3\_harvestw3

#### Overview

Type: Continuous	Valid cases: 2790
Format: numeric	Invalid: 4515
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9500
Range: 0-9500	

How many members under the age of 30 does the [GROUP] have? (c3q6)

File: sectc3\_harvestw3

#### Overview

Type: Continuous	Valid cases: 2790
Format: numeric	Invalid: 4515
Width: 4	Minimum: 0
Decimals: 0	Maximum: 5000
Range: 0-5000	

## ZONE CODE (zone)

File: sectc4\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 2435  
 Invalid: 0

## STATE CODE (state)

File: sectc4\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 2435  
 Invalid: 0

## LGA CODE (lga)

File: sectc4\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 2435  
 Invalid: 0

## SECTOR (sector)

File: sectc4\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 2435  
 Invalid: 0

## EA CODE (ea)

File: sectc4\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 2435  
 Invalid: 0

## Resource code (resource\_cd)

File: sectc4\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 401-405

Valid cases: 2435  
 Invalid: 0

## Does the community own any communal? (c4q1)

File: sectc4\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 2435  
 Invalid: 0

## (2). CAN THE COMMUNITY DETERMINE THE RULES OF ACCESS AND USE OF [RESOURCE]? (c4q2)

File: sectc4\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 339  
 Invalid: 2096

## Is the communal [RESOURCE] recognized by the traditional authorities? (c4q3)

File: sectc4\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 339  
 Invalid: 2096

## (4A). COMMUNAL RESTRICTIONS ON ACCESS/USE OF COMMUNAL [RESOURCE]?(RESPONSE 1) (c4q4a)

File: sectc4\_harvestw3

**Overview**

#### (4A). COMMUNAL RESTRICTIONS ON ACCESS/USE OF COMMUNAL [RESOURCE]?(RESPONSE 1) (c4q4a)

File: sectc4\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 339  
Invalid: 2096

#### (4B). COMMUNAL RESTRICTIONS ON ACCESS/USE OF COMMUNAL [RESOURCE]?(RESPONSE 2) (c4q4b)

File: sectc4\_harvestw3

##### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 65  
Invalid: 2370

#### (4C). COMMUNAL RESTRICTIONS ON ACCESS/USE OF COMMUNAL [RESOURCE]?(OTHER SPECIFY) (c4q4c)

File: sectc4\_harvestw3

##### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 27  
Invalid: 2408

#### (4D). OTHER FORMS OF RESTRICTION, SPECIFY (c4q4d)

File: sectc4\_harvestw3

##### Overview

Type: Discrete  
Format: character  
Width: 42

Valid cases: 0  
Invalid: 0

#### (5A). HOW COMMUNITY ENSURES COMPLIANCE WITH USE RULES FOR [RESOURCE]? (#1) (c4q5a)

File: sectc4\_harvestw3

##### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 339  
Invalid: 2096

(5B). HOW COMMUNITY ENSURES COMPLIANCE WITH USE  
RULES FOR [RESOURCE]? (#2) (c4q5b)

File: sectc4\_harvestw3

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 112  
Invalid: 2323

(5C). HOW COMMUNITY ENSURES COMPLIANCE WITH USE  
RULES FOR [RESOURCE]? (OTHER) (c4q5c)

File: sectc4\_harvestw3

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 65  
Invalid: 2370

(5D). OTHER FORMS OF COMPLIANCE, SPECIFY (c4q5d)

File: sectc4\_harvestw3

**Overview**

Type: Discrete  
Format: character  
Width: 39

Valid cases: 3  
Invalid: 0

## ZONE CODE (zone)

File: sectc5\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 16558  
 Invalid: 0

## STATE CODE (state)

File: sectc5\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 16558  
 Invalid: 0

## LGA CODE (lga)

File: sectc5\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 16558  
 Invalid: 0

## SECTOR (sector)

File: sectc5\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 16558  
 Invalid: 0

## EA CODE (ea)

File: sectc5\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 16558  
 Invalid: 0

## Amenities codes (amenities\_cd)

File: sectc5\_harvestw3

**Overview**

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 501-534

Valid cases: 16558  
Invalid: 0

Compared to 3 years ago, have conditions for the following  
become: (c5q1)

File: sectc5\_harvestw3

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 16558  
Invalid: 0

## ZONE CODE (zone)

File: sectc6\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 2038  
 Invalid: 0

## STATE CODE (state)

File: sectc6\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 2038  
 Invalid: 0

## LGA CODE (lga)

File: sectc6\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 2038  
 Invalid: 0

## SECTOR (sector)

File: sectc6\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 2038  
 Invalid: 0

## EA CODE (ea)

File: sectc6\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 2038  
 Invalid: 0

## Bad or Good Community event (event\_type)

File: sectc6\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1938  
Invalid: 100

## Event Sequence in EA by Event Type (event\_seq)

File: sectc6\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 2025  
Invalid: 13

## EVENT CODE (event\_cd)

File: sectc6\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-19

Valid cases: 1938  
Invalid: 100

## Event Description (event\_desc)

File: sectc6\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 95

Valid cases: 2025  
Invalid: 0

## In what year did this event occur? (c6q2)

File: sectc6\_harvestw3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-3015

Valid cases: 1936  
Invalid: 102  
Minimum: 0  
Maximum: 3015

## What proportion of the community was affected? (c6q3)

File: sectc6\_harvestw3

What proportion of the community was affected? (c6q3)

File: sectc6\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-100

Valid cases: 1938  
Invalid: 100  
Minimum: 0  
Maximum: 100

## ZONE CODE (zone)

File: sectc6a1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 6000  
 Invalid: 0

## STATE CODE (state)

File: sectc6a1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 6000  
 Invalid: 0

## LGA CODE (lga)

File: sectc6a1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 6000  
 Invalid: 0

## SECTOR (sector)

File: sectc6a1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 6000  
 Invalid: 0

## EA CODE (ea)

File: sectc6a1\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 6000  
 Invalid: 0

## Event code (event\_cd)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 6000  
 Invalid: 0

## Has your community been affected?? (c6aq1)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 5844  
 Invalid: 156

## How many times has this occurred??? (c6aq2)

File: sectc6a1\_harvestw3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-2014

Valid cases: 533  
 Invalid: 5467  
 Minimum: 0  
 Maximum: 2014

## Did [EVENT] occur in 2010? (c6aq3a)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 533  
 Invalid: 5467

## Who was the perpetrator ? (c6aq3b)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 192  
 Invalid: 5808

## Specify perpetrator 2010 (c6aq3b\_other)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 42

Valid cases: 26  
 Invalid: 0

## Did [EVENT] occur in 2011? (c6aq4a)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 533  
 Invalid: 5467

## Who was the perpetrator of [EVENT] in 2011? (c6aq4b)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 151  
 Invalid: 5849

## Specify perpetrator 2011 (c6aq4b\_other)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 18

Valid cases: 16  
 Invalid: 0

## Did [EVENT] occur in 2012? (c6aq5a)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 533  
 Invalid: 5467

## Who was the perpetrator of [EVENT] in 2012? (c6aq5b)

File: sectc6a1\_harvestw3

**Overview**

## Who was the perpetrator of [EVENT] in 2012? (c6aq5b)

File: sectc6a1\_harvestw3

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 171  
 Invalid: 5829

## Specify perpetrator 2012 (c6aq5b\_other)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 18

Valid cases: 24  
 Invalid: 0

## Did [EVENT] occur in 2013? (c6aq6a)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 533  
 Invalid: 5467

## Who was the perpetrator of [EVENT] in 2013? (c6aq6b)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 191  
 Invalid: 5809

## Specify perpetrator 2013 (c6aq6b\_other)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 40

Valid cases: 25  
 Invalid: 0

## Did [EVENT] occur in 2014? (c6aq7a)

File: sectc6a1\_harvestw3

**Overview**

## Did [EVENT] occur in 2014? (c6aq7a)

File: sectc6a1\_harvestw3

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 533  
 Invalid: 5467

## Who was the perpetrator of [EVENT] in 2014? (c6aq7b)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 244  
 Invalid: 5756

## Specify perpetrator 2014 (c6aq7b\_other)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 28

Valid cases: 28  
 Invalid: 0

## Did [EVENT] occur in 2015/2016? (c6aq8a)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 533  
 Invalid: 5467

## Who was the perpetrator of [EVENT] in 2015/2016? (c6aq8b)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 239  
 Invalid: 5761

## Specify perpetrator 2015/2016 (c6aq8b\_other)

File: sectc6a1\_harvestw3

**Overview**

## Specify perpetrator 2015/2016 (c6aq8b\_other)

File: sectc6a1\_harvestw3

Type: Discrete  
 Format: character  
 Width: 28

Valid cases: 29  
 Invalid: 0

## What year did the most recent [EVENT] occur? (c6aq9a)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 533  
 Invalid: 5467

## What month did the most recent occur? (c6aq9b)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-13

Valid cases: 533  
 Invalid: 5467

## Where did the [EVENT] occur? (c6aq10)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 533  
 Invalid: 5467

## Specify Where (c6aq10b)

File: sectc6a1\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 54

Valid cases: 32  
 Invalid: 0

## What was the most important cause of the most recent [EVENT]? (c6aq11)

File: sectc6a1\_harvestw3

**Overview**

What was the most important cause of the most recent [EVENT]?  
(c6aq11)

File: sectc6a1\_harvestw3

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-14

Valid cases: 533  
Invalid: 5467

Specify cause of most recent (c6aq11b)

File: sectc6a1\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 53

Valid cases: 220  
Invalid: 0

zone (zone)

File: sectc6a2\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 13

Valid cases: 500  
Invalid: 0

state (state)

File: sectc6a2\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 11

Valid cases: 500  
Invalid: 0

Local Government Areas (LGA) (lga)

File: sectc6a2\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 22

Valid cases: 500  
Invalid: 0

Sector (sector)

File: sectc6a2\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 5

Valid cases: 500  
Invalid: 0

EA CODE (ea)

File: sectc6a2\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-7586

Valid cases: 500  
Invalid: 0

The police is doing (c6aq12a)

File: sectc6a2\_harvestw3

#### Overview

The police is doing (c6aq12a)

File: sectc6a2\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 487  
Invalid: 13

The military is doing a good job providing security for this community (c6aq12b)

File: sectc6a2\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 487  
Invalid: 13

My neighborhood is peaceful (c6aq12c)

File: sectc6a2\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 487  
Invalid: 13

A member of this community will be a victim of violence in the next 12 months (c6aq12d)

File: sectc6a2\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 487  
Invalid: 13

zone (zone)

File: sectc6a3\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 13

Valid cases: 500  
Invalid: 0

state (state)

File: sectc6a3\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 11

Valid cases: 500  
Invalid: 0

Local Government Areas (LGA) (lga)

File: sectc6a3\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 22

Valid cases: 500  
Invalid: 0

Sector (sector)

File: sectc6a3\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 5

Valid cases: 500  
Invalid: 0

EA CODE (ea)

File: sectc6a3\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-7586

Valid cases: 500  
Invalid: 0

Travel around the community (c6aq13a)

File: sectc6a3\_harvestw3

#### Overview

## Travel around the community (c6aq13a)

File: sectc6a3\_harvestw3

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 487  
Invalid: 13

## Travel outside the community (c6aq13b)

File: sectc6a3\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 487  
Invalid: 13

## Get clean water (c6aq13c)

File: sectc6a3\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 487  
Invalid: 13

## Conduct daily activities (c6aq13d)

File: sectc6a3\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 487  
Invalid: 13

## Conduct community activities (c6aq13e)

File: sectc6a3\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 486  
Invalid: 14

Who is most responsible for keeping your community safe? (1st response) (c6aq14\_a)

File: sectc6a3\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 487  
Invalid: 13

Who is most responsible for keeping your community safe? (2nd response) (c6aq14\_b)

File: sectc6a3\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 202  
Invalid: 298

Who is most responsible for keeping your community safe? (Other Specify) (c6aq14\_c)

File: sectc6a3\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 28

Valid cases: 13  
Invalid: 0

Who poses the greatest threat to your community ? (1st response) (c6aq15\_a)

File: sectc6a3\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 487  
Invalid: 13

Who poses the greatest threat to your community ? (2nd response) (c6aq15\_b)

File: sectc6a3\_harvestw3

#### Overview

Who poses the greatest threat to your community ? (2nd response)  
(c6aq15\_b)

File: sectc6a3\_harvestw3

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 20  
Invalid: 480

Who poses the greatest threat to your community ? (Other Specify)  
(c6aq15\_c)

File: sectc6a3\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 40

Valid cases: 38  
Invalid: 0

## ZONE CODE (zone)

File: sectc7\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 7305  
 Invalid: 0

## STATE CODE (state)

File: sectc7\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 7305  
 Invalid: 0

## LGA CODE (lga)

File: sectc7\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 7305  
 Invalid: 0

## SECTOR (sector)

File: sectc7\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 7305  
 Invalid: 0

## EA CODE (ea)

File: sectc7\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 7305  
 Invalid: 0

## ITEM CODE (item\_cd)

### File: sectc7\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 701-715

Valid cases: 7305  
Invalid: 0

## (1). IN LAST 5 YEARS, HAS ANYONE DISCUSSED THE NEED FOR [ITEM] IN THE COMMUNITY? (c7q1)

File: sectc7\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 7305  
Invalid: 0

## (2). WHO OR WHICH GROUP FIRST RAISED THIS ISSUE? (c7q2)

File: sectc7\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 1269  
Invalid: 6036

## (2B). WHO OR WHICH GROUP FIRST RAISED THIS ISSUE? (OTHER SPECIFY) (c7q2b)

File: sectc7\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 33

Valid cases: 53  
Invalid: 0

## Were discussions held in the community about [ITEM]? (c7q3)

File: sectc7\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4349  
Invalid: 2956

(4A). WHO PARTICIPATED IN THESE DISCUSSIONS?  
 (PARTICIPANT 1) (c7q4a)  
 File: sectc7\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 5533  
 Invalid: 1772

(4B). WHO PARTICIPATED IN THESE DISCUSSIONS?  
 (PARTICIPANT 2) (c7q4b)  
 File: sectc7\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 3937  
 Invalid: 3368

(4C). WHO PARTICIPATED IN THESE DISCUSSIONS?  
 (PARTICIPANT 3) (c7q4c)  
 File: sectc7\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 1990  
 Invalid: 5315

(4D). WHO PARTICIPATED IN THESE DISCUSSIONS?  
 (PARTICIPANT 4) (c7q4d)  
 File: sectc7\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 819  
 Invalid: 6486

(4E). WHO PARTICIPATED IN THESE DISCUSSIONS?  
 (PARTICIPANT 5) (c7q4e)  
 File: sectc7\_harvestw3

**Overview**

**(4E). WHO PARTICIPATED IN THESE DISCUSSIONS?****(PARTICIPANT 5) (c7q4e)**

File: sectc7\_harvestw3

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 347  
 Invalid: 6958

**(4F). WHO PARTICIPATED IN THESE DISCUSSIONS? (OTHER SPECIFY) (c7q4f)**

File: sectc7\_harvestw3

**Overview**

Type: Discrete  
 Format: character  
 Width: 35

Valid cases: 187  
 Invalid: 0

**(5). FOLLOWING THE DISCUSSIONS, DID COMMUNITY IMPLEMENT A PROJECT ABOUT [ITEM]? (c7q5)**

File: sectc7\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 1150  
 Invalid: 6155

**Seek Resources Through the Traditional Authorities (c7q6a)**

File: sectc7\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 678  
 Invalid: 6627

**Seek Resources Through City / LGA officials (c7q6b)**

File: sectc7\_harvestw3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 678  
 Invalid: 6627

## Seek Resources Through State officials (c7q6c)

File: sectc7\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 678  
Invalid: 6627

## Seek Resources Through Other Influential Person (c7q6d)

File: sectc7\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 678  
Invalid: 6627

## Seek resources through an NGO / Religious / International Organization (c7q6e)

File: sectc7\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 678  
Invalid: 6627

## (6F). SEEK RESOURCES THROUGH OTHER (c7q6f)

File: sectc7\_harvestw3

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 678  
Invalid: 6627

## SEEK REEK RESOURCES THROUGH OTHER (SPECIFY) (c7q6fb)

File: sectc7\_harvestw3

### Overview

Type: Discrete  
Format: character  
Width: 45

Valid cases: 80  
Invalid: 0

## (7). IF YES FOR ANY IN Q6: DID THE COMMUNITY RECEIVE WHAT IT REQUESTED? (c7q7)

File: sectc7\_harvestw3

### Overview

Type: Discrete	Valid cases: 632
Format: numeric	Invalid: 6673
Width: 1	
Decimals: 0	
Range: 1-3	

## Did members of this community..... (c7q8a)

File: sectc7\_harvestw3

### Overview

Type: Discrete	Valid cases: 678
Format: numeric	Invalid: 6627
Width: 1	
Decimals: 0	
Range: 1-2	

## Did members of this community..... (c7q8b)

File: sectc7\_harvestw3

### Overview

Type: Discrete	Valid cases: 678
Format: numeric	Invalid: 6627
Width: 1	
Decimals: 0	
Range: 1-2	

## Did members of this community..... (c7q8c)

File: sectc7\_harvestw3

### Overview

Type: Discrete	Valid cases: 678
Format: numeric	Invalid: 6627
Width: 1	
Decimals: 0	
Range: 1-2	

## Did members of this community..... (c7q8d)

File: sectc7\_harvestw3

### Overview

Type: Discrete	Valid cases: 678
Format: numeric	Invalid: 6627
Width: 1	
Decimals: 0	
Range: 1-2	

Did members of this community..... (c7q8e)

File: sectc7\_harvestw3

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 678  
Invalid: 6627

Did members of this community..... (c7q8f)

File: sectc7\_harvestw3

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 678  
Invalid: 6627

## ZONE CODE (zone)

File: sectc8a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 28869  
 Invalid: 0

## STATE CODE (state)

File: sectc8a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 28869  
 Invalid: 0

## LGA CODE (lga)

File: sectc8a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 28869  
 Invalid: 0

## SECTOR (sector)

File: sectc8a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 28869  
 Invalid: 0

## EA CODE (ea)

File: sectc8a\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 28869  
 Invalid: 0

## item code (item\_cd)

### File: sectc8a\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 10-601

Valid cases: 28869  
Invalid: 0

## Is [ITEM] available for sale in your community or nearby at the present time? (c8q1)

### File: sectc8a\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 28869  
Invalid: 0

## Unit of Measures (c8q2)

### File: sectc8a\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 28869  
Invalid: 0

## Other Unit of Measures (c8q2b)

### File: sectc8a\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 28

Valid cases: 746  
Invalid: 0

## What is the price for the item (in Naira) ? (c8q3)

### File: sectc8a\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 1-18000

Valid cases: 28869  
Invalid: 0  
Minimum: 1  
Maximum: 18000

## ZONE CODE (zone)

File: sectc8b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 8887  
 Invalid: 0

## STATE CODE (state)

File: sectc8b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 8887  
 Invalid: 0

## LGA CODE (lga)

File: sectc8b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 8887  
 Invalid: 0

## SECTOR (sector)

File: sectc8b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 8887  
 Invalid: 0

## EA CODE (ea)

File: sectc8b\_harvestw3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 8887  
 Invalid: 0

## item code (item\_cd)

### File: sectc8b\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 10-601

Valid cases: 8887  
Invalid: 0

## Is [ITEM] available for sale in your community or nearby at the present time? (c8q1)

### File: sectc8b\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 8887  
Invalid: 0

## Unit of Measures (c8q2)

### File: sectc8b\_harvestw3

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 8887  
Invalid: 0

## Other Unit of Measures (c8q2b)

### File: sectc8b\_harvestw3

#### Overview

Type: Discrete  
Format: character  
Width: 22

Valid cases: 666  
Invalid: 0

## What is the price for the item (in Naira) ? (c8q3)

### File: sectc8b\_harvestw3

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 5-10000

Valid cases: 8887  
Invalid: 0  
Minimum: 5  
Maximum: 10000

## ZONE CODE (zone)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4612  
 Invalid: 1

## STATE CODE (state)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 4612  
 Invalid: 1

## SECTOR (sector)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 4612  
 Invalid: 1

## LGA CODE (lga)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 4612  
 Invalid: 1

## EA CODE (ea)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4612  
 Invalid: 1

## HOUSEHOLD IDENTIFICATION (hhid)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 4613  
 Invalid: 0

## HH Distance in (KMs) to Nearest Major Road (dist\_road2)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-67.9

Valid cases: 4613  
 Invalid: 0  
 Minimum: 0  
 Maximum: 67.9

## HH Distance in (KMs) to Nearest Population Center with +20,000 (dist\_popcenter2)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0.1-130.5

Valid cases: 4613  
 Invalid: 0  
 Minimum: 0.1  
 Maximum: 130.5

## HH Distance in (KMs) to Nearest Market (dist\_market)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0.4-214.3

Valid cases: 4613  
 Invalid: 0  
 Minimum: 0.4  
 Maximum: 214.3

## HH Distance in (KMs) to Nearest Border Crossing (dist\_border2)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 5.2-671.2

Valid cases: 4613  
 Invalid: 0  
 Minimum: 5.2  
 Maximum: 671.2

## HH Distance in (KMs) to Capital of State of Residence (dist\_admctr)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Continuous	Valid cases: 4613
Format: numeric	Invalid: 0
Width: 5	Minimum: 0.2
Decimals: 0	Maximum: 291.6
Range: 0.2-291.6	

## Annual Mean Temperature (degC \* 10) (af\_bio\_1)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Continuous	Valid cases: 4613
Format: numeric	Invalid: 0
Width: 3	Minimum: 220
Decimals: 0	Maximum: 288
Range: 220-288	

## Mean Temperature of Wettest Quarter (degC \* 10) (af\_bio\_8)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Continuous	Valid cases: 4613
Format: numeric	Invalid: 0
Width: 3	Minimum: 206
Decimals: 0	Maximum: 278
Range: 206-278	

## Annual Precipitation (mm) (af\_bio\_12)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Continuous	Valid cases: 4613
Format: numeric	Invalid: 0
Width: 4	Minimum: 356
Decimals: 0	Maximum: 3901
Range: 356-3901	

## Precipitation of Wettest Month (mm) (af\_bio\_13)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Continuous	Valid cases: 4613
Format: numeric	Invalid: 0
Width: 3	Minimum: 146
Decimals: 0	Maximum: 637
Range: 146-637	

## Precipitation of Wettest Quarter (af\_bio\_16)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 301-1643

Valid cases: 4613  
Invalid: 0  
Minimum: 301  
Maximum: 1643

## Percent agriculture within approx 1 km buffer (fsrad3\_agpct)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-100

Valid cases: 4613  
Invalid: 0  
Minimum: 0  
Maximum: 100

## Majority landcover class within approx 1 km buffer (fsrad3\_lcmaj)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 14-210

Valid cases: 4613  
Invalid: 0

## popdensity (popdensity)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-59430

Valid cases: 4613  
Invalid: 0  
Minimum: 0  
Maximum: 59430

## Agro-ecological Zones (ssa\_aez09)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 101-400

Valid cases: 4613  
Invalid: 0

## Slope (percent) (afmnslp\_pct)

File: NGA\_HouseholdGeovars\_Y3

**Overview**

Type: Continuous	Valid cases: 4613
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 40.4
Range: 0-40.4	

## Elevation (m) (srtm\_nga)

File: NGA\_HouseholdGeovars\_Y3

**Overview**

Type: Continuous	Valid cases: 4613
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1280
Range: 0-1280	

## Potential Wetness Index (twi\_nga)

File: NGA\_HouseholdGeovars\_Y3

**Overview**

Type: Continuous	Valid cases: 4613
Format: numeric	Invalid: 0
Width: 2	Minimum: 10
Decimals: 0	Maximum: 36
Range: 10-36	

## Terrain Roughness (srtm\_nga\_5\_15)

File: NGA\_HouseholdGeovars\_Y3

**Overview**

Type: Discrete	Valid cases: 4613
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

## Nutrient availability (sq1)

File: NGA\_HouseholdGeovars\_Y3

**Overview**

Type: Discrete	Valid cases: 4613
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-7	

## Nutrient retention capacity (sq2)

File: NGA\_HouseholdGeovars\_Y3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 4613  
 Invalid: 0

## Rooting conditions (sq3)

File: NGA\_HouseholdGeovars\_Y3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 4613  
 Invalid: 0

## Oxygen availability to roots (sq4)

File: NGA\_HouseholdGeovars\_Y3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 4613  
 Invalid: 0

## Excess salts (sq5)

File: NGA\_HouseholdGeovars\_Y3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 4613  
 Invalid: 0

## Toxicity (sq6)

File: NGA\_HouseholdGeovars\_Y3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 4613  
 Invalid: 0

## Workability (constraining field management) (sq7)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Discrete	Valid cases: 4613
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-7	

## Avg 12-month total rainfall(mm) for Jan-Dec (anntot\_avg)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Continuous	Valid cases: 4613
Format: numeric	Invalid: 0
Width: 4	Minimum: 434
Decimals: 0	Maximum: 2574
Range: 434-2574	

## Avg total rainfall in wettest quarter(mm) within 12-month periods from Jan-Dec (wetQ\_avg)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Continuous	Valid cases: 4613
Format: numeric	Invalid: 0
Width: 4	Minimum: 366
Decimals: 0	Maximum: 1152
Range: 366-1152	

## Avg start of wettest quarter in dekads 1-36, where first week of January = 1 (wetQ\_avgstart)

File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Continuous	Valid cases: 4613
Format: numeric	Invalid: 0
Width: 2	Minimum: 11
Decimals: 0	Maximum: 20
Range: 11-20	

## 12-month total rainfall (mm) in Jan-Dec, starting January 2015 (h2015\_tot)

File: NGA\_HouseholdGeovars\_Y3

### Overview

12-month total rainfall (mm) in Jan-Dec, starting January 2015  
(h2015\_tot)

File: NGA\_HouseholdGeovars\_Y3

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 421-3075

Valid cases: 4613  
Invalid: 0  
Minimum: 421  
Maximum: 3075

Total rainfall in wettest quarter (mm) within 12-month period  
starting January 2 (h2015\_wetQ)

File: NGA\_HouseholdGeovars\_Y3

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 355-1256

Valid cases: 4613  
Invalid: 0  
Minimum: 355  
Maximum: 1256

Start of wettest quarter in dekads 1-36, where first week of  
January 2015 = 1 (h2015\_wetQstart)

File: NGA\_HouseholdGeovars\_Y3

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 5-23

Valid cases: 4613  
Invalid: 0  
Minimum: 5  
Maximum: 23

Avg total change in greenness(integral of daily EVI values)w/in  
primary growing (eviarea\_avg)

File: NGA\_HouseholdGeovars\_Y3

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 29.3-96.3

Valid cases: 4613  
Invalid: 0  
Minimum: 29.3  
Maximum: 96.3

Avg EVI value at peak of greenness w/in growing season  
(evimax\_avg)

File: NGA\_HouseholdGeovars\_Y3

#### Overview

Avg EVI value at peak of greenness w/in growing season  
(evimax\_avg)

File: NGA\_HouseholdGeovars\_Y3

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0.3813-0.5903

Valid cases: 4613  
Invalid: 0  
Minimum: 0.4  
Maximum: 0.6

Avg onset of greenness increase in day of year 1-356, where Jan 1 = 1, avg by stat (grn\_avg)

File: NGA\_HouseholdGeovars\_Y3

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 68-172

Valid cases: 4613  
Invalid: 0  
Minimum: 68  
Maximum: 172

Avg onset of greenness decrease in day of year 1-356, where Jan 1 = 1, avg by stat (sen\_avg)

File: NGA\_HouseholdGeovars\_Y3

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 270-342

Valid cases: 4613  
Invalid: 0  
Minimum: 270  
Maximum: 342

Total change in greenness (integral of daily EVI values) w/in 2015 growing season, (h2015\_eviarea)

File: NGA\_HouseholdGeovars\_Y3

#### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 31.8-93.2

Valid cases: 4613  
Invalid: 0  
Minimum: 31.8  
Maximum: 93.2

EVI value at peak of greenness within growing season, starting 1/1/2015 (h2015\_evimax)

File: NGA\_HouseholdGeovars\_Y3

#### Overview

EVI value at peak of greenness within growing season, starting  
1/1/2015 (h2015\_evimax)

File: NGA\_HouseholdGeovars\_Y3

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0.3781-0.5743

Valid cases: 4613  
Invalid: 0  
Minimum: 0.4  
Maximum: 0.6

Onset of greenness increase in day of year 1-356, starting  
1/1/2015, avg by state (h2015\_grn)

File: NGA\_HouseholdGeovars\_Y3

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 68-185

Valid cases: 4613  
Invalid: 0  
Minimum: 68  
Maximum: 185

Onset of greenness decrease in day of year 1-356, starting  
1/1/2015, avg by state (h2015\_sen)

File: NGA\_HouseholdGeovars\_Y3

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 272-336

Valid cases: 4613  
Invalid: 0  
Minimum: 272  
Maximum: 336

EA Latitude (offset) (LAT\_DD\_MOD)

File: NGA\_HouseholdGeovars\_Y3

#### Overview

Type: Continuous  
Format: numeric  
Width: 13  
Decimals: 0  
Range: 4.31578611574-13.7142474624

Valid cases: 4613  
Invalid: 0  
Minimum: 4.3  
Maximum: 13.7

EA Longitude (offset) (LON\_DD\_MOD)

File: NGA\_HouseholdGeovars\_Y3

#### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 2.8794767414-13.630725102

Valid cases: 4613  
Invalid: 0  
Minimum: 2.9  
Maximum: 13.6

# Distance between household location in w1 and w3 (km) (distY1Y3)

## File: NGA\_HouseholdGeovars\_Y3

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 5-1211

Valid cases: 182  
Invalid: 4431  
Minimum: 5  
Maximum: 1211

## ZONE CODE (zone)

File: NGA\_PlotGeovariables\_Y3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 5951  
 Invalid: 0

## STATE CODE (state)

File: NGA\_PlotGeovariables\_Y3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 5951  
 Invalid: 0

## SECTOR (sector)

File: NGA\_PlotGeovariables\_Y3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 5951  
 Invalid: 0

## LGA CODE (lga)

File: NGA\_PlotGeovariables\_Y3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 5951  
 Invalid: 0

## EA CODE (ea)

File: NGA\_PlotGeovariables\_Y3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 5951  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: NGA\_PlotGeovariables\_Y3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10001-370040

Valid cases: 5951  
 Invalid: 0

## Plot ID (plotid)

File: NGA\_PlotGeovariables\_Y3

### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 5951  
 Invalid: 0

## Plot Distance in (KMs) to HH (dist\_household)

File: NGA\_PlotGeovariables\_Y3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-219.7

Valid cases: 5627  
 Invalid: 324  
 Minimum: 0  
 Maximum: 219.7

## Plot Slope (percent) (srtmslp\_nga)

File: NGA\_PlotGeovariables\_Y3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-49.9

Valid cases: 5627  
 Invalid: 324  
 Minimum: 0  
 Maximum: 49.9

## Plot Elevation (m) (srtm\_nga)

File: NGA\_PlotGeovariables\_Y3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-1290

Valid cases: 5627  
 Invalid: 324  
 Minimum: 0  
 Maximum: 1290

# Plot Potential Wetness Index (twi\_nga)

## File: NGA\_PlotGeovariables\_Y3

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 10-36

Valid cases: 5627  
Invalid: 324  
Minimum: 10  
Maximum: 36

## HOUSEHOLD IDENTIFICATION (hhid)

File: PTrack

### Overview

Type: Discrete	Valid cases: 34898
Format: numeric	Invalid: 0
Width: 6	
Decimals: 0	
Range: 10001-370040	

## INDIVIDUAL ID (indiv)

File: PTrack

### Overview

Type: Discrete	Valid cases: 34898
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-35	

## individual interview status w1 v1 (PP) (pstatus\_w1v1)

File: PTrack

### Overview

Type: Discrete	Valid cases: 34898
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-93	

## individual interview status w1 v2 (PH) (pstatus\_w1v2)

File: PTrack

### Overview

Type: Discrete	Valid cases: 34898
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-93	

## individual interview status w2 v1 (PP) (pstatus\_w2v1)

File: PTrack

### Overview

Type: Discrete	Valid cases: 34898
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-93	

## individual interview status w2 v2 (PH) (pstatus\_w2v2)

File: PTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-93

Valid cases: 34898  
 Invalid: 0

## individual interview status w3 v1 (PP) (pstatus\_w3v1)

File: PTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-93

Valid cases: 34898  
 Invalid: 0

## individual interview status w3 v2 (PH) (pstatus\_w3v2)

File: PTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-93

Valid cases: 34898  
 Invalid: 0

## Household moved between wave 1 and wave 2 post-planting (and was interviewed) (moved\_w2v1)

File: PTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 32869  
 Invalid: 2029

## Household moved between wave 1 and wave 2 post-harvest (and was interviewed) (moved\_w2v2)

File: PTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 33048  
 Invalid: 1850

Household moved between wave 1 and wave 3 post-planting (and was interviewed) (moved\_w3v1)

File: PTrack

#### Overview

Type: Discrete	Valid cases: 32218
Format: numeric	Invalid: 2680
Width: 1	
Decimals: 0	
Range: 0-1	

Household moved between wave 1 and wave 3 post-harvest (and was interviewed) (moved\_w3v2)

File: PTrack

#### Overview

Type: Discrete	Valid cases: 32067
Format: numeric	Invalid: 2831
Width: 1	
Decimals: 0	
Range: 0-1	

sex of individual, first obs (sex)

File: PTrack

#### Overview

Type: Discrete	Valid cases: 34897
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 1-2	

age of individual, first obs (age)

File: PTrack

#### Overview

Type: Continuous	Valid cases: 34880
Format: numeric	Invalid: 18
Width: 3	Minimum: -1
Decimals: 0	Maximum: 999
Range: -1-999	

relationship to head of hh w1 v1 (PP) (relat\_w1v1)

File: PTrack

#### Overview

Type: Discrete	Valid cases: 27588
Format: numeric	Invalid: 7310
Width: 2	
Decimals: 0	
Range: 1-15	

## relationship to head of hh w1 v2 (PH) (relat\_w1v2)

File: PTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-15

Valid cases: 28281  
 Invalid: 6617

## relationship to head of hh w2 v1 (PP) (relat\_w2v1)

File: PTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-15

Valid cases: 29311  
 Invalid: 5587

## relationship to head of hh w2 v2 (PH) (relat\_w2v2)

File: PTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-15

Valid cases: 30215  
 Invalid: 4683

## relationship to head of hh w3 v1 (PP) (relat\_w3v1)

File: PTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-15

Valid cases: 32139  
 Invalid: 2759

## relationship to head of hh w3 v2 (PH) (relat\_w3v2)

File: PTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-15

Valid cases: 32811  
 Invalid: 2087

## HOUSEHOLD IDENTIFICATION (hhid)

File: HHTrack

### Overview

Type: Continuous	Valid cases: 5000
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 370040
Range: 10001-370040	

## ZONE CODE (zone)

File: HHTrack

### Overview

Type: Discrete	Valid cases: 5000
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

## STATE CODE (state)

File: HHTrack

### Overview

Type: Discrete	Valid cases: 5000
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-37	

## LGA CODE (lga)

File: HHTrack

### Overview

Type: Discrete	Valid cases: 5000
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 101-3706	

## EA CODE (ea)

File: HHTrack

### Overview

Type: Continuous	Valid cases: 5000
Format: numeric	Invalid: 0
Width: 4	Minimum: 4
Decimals: 0	Maximum: 7586
Range: 4-7586	

## hh interview status w1 v1 (PP) (hhstatus\_w1v1)

File: HHTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-92

Valid cases: 5000  
 Invalid: 0

## hh interview status w1 v2 (PH) (hhstatus\_w1v2)

File: HHTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-92

Valid cases: 5000  
 Invalid: 0

## hh interview status w2 v1 (PP) (hhstatus\_w2v1)

File: HHTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-92

Valid cases: 5000  
 Invalid: 0

## hh interview status w2 v2 (PH) (hhstatus\_w2v2)

File: HHTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-92

Valid cases: 5000  
 Invalid: 0

## hh interview status w3 v1 (PP) (hhstatus\_w3v1)

File: HHTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-92

Valid cases: 5000  
 Invalid: 0

## hh interview status w3 v2 (PH) (hhstatus\_w3v2)

File: HHTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-92

Valid cases: 5000  
 Invalid: 0

## hh data from tracking w1 v2 (PH) (tracking\_w1v2)

File: HHTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4917  
 Invalid: 83

## hh data from tracking w2 v1 (PP) (tracking\_w2v1)

File: HHTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4749  
 Invalid: 251

## hh data from tracking w2 v2 (PH) (tracking\_w2v2)

File: HHTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4773  
 Invalid: 227

## hh data from tracking w3 v1 (PP) (tracking\_w3v1)

File: HHTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 5000  
 Invalid: 0

## hh data from tracking w3 v2 (PH) (tracking\_w3v2)

File: HHTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 5000  
 Invalid: 0

## Household moved between wave 1 and wave 2 post-planting (and was interviewed) (moved\_w2v1)

File: HHTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4749  
 Invalid: 251

## Household moved between wave 1 and wave 2 post-harvest (and was interviewed) (moved\_w2v2)

File: HHTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4770  
 Invalid: 230

## Household moved between wave 1 and wave 3 post-planting (and was interviewed) (moved\_w3v1)

File: HHTrack

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4611  
 Invalid: 389

## Household moved between wave 1 and wave 3 post-harvest (and was interviewed) (moved\_w3v2)

File: HHTrack

**Overview**

## Household moved between wave 1 and wave 3 post-harvest (and was interviewed) (moved\_w3v2)

File: HHTrack

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 4582  
Invalid: 418

## Wave 1 Visit 1 (PP) household weight (wt\_w1v1)

File: HHTrack

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 612.196486335351-33469.486735483

Valid cases: 4997  
Invalid: 3  
Minimum: 612.2  
Maximum: 33469.5

## Wave 1 Visit 2 (PH) household weight (wt\_w1v2)

File: HHTrack

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 612.196486335351-33469.486735483

Valid cases: 4917  
Invalid: 83  
Minimum: 612.2  
Maximum: 33469.5

## Wave 2 Visit 1 (PP) household weight (wt\_w2v1)

File: HHTrack

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 680.21831815039-37188.3185949811

Valid cases: 4749  
Invalid: 251  
Minimum: 680.2  
Maximum: 37188.3

## Wave 2 Visit 2 (PH) household weight (wt\_w2v2)

File: HHTrack

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 612.196486335351-37188.3185949811

Valid cases: 4770  
Invalid: 230  
Minimum: 612.2  
Maximum: 37188.3

## Wave 3 Visit 1 (PP) household weight (wt\_w3v1)

File: HHTrack

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 612.196486335351-37188.3185949811

Valid cases: 4610  
 Invalid: 390  
 Minimum: 612.2  
 Maximum: 37188.3

## Wave 3 Visit 2 (PH) household weight (wt\_w3v2)

File: HHTrack

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 612.196486335351-37188.3185949811

Valid cases: 4581  
 Invalid: 419  
 Minimum: 612.2  
 Maximum: 37188.3

Wave 1 household weight (hhs interviewed in both PP & PH)  
(wt\_wave1)

File: HHTrack

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 612.196486335351-33469.486735483

Valid cases: 4916  
 Invalid: 84  
 Minimum: 612.2  
 Maximum: 33469.5

Wave 2 household weight (hhs interviewed in both PP & PH)  
(wt\_wave2)

File: HHTrack

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 680.21831815039-37188.3185949811

Valid cases: 4716  
 Invalid: 284  
 Minimum: 680.2  
 Maximum: 37188.3

Wave 3 household weight (hhs interviewed in both PP & PH)  
(wt\_wave3)

File: HHTrack

**Overview**

## Wave 3 household weight (hhs interviewed in both PP & PH) (wt\_wave3)

File: HHTrack

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 612.196486335351-37188.3185949811

Valid cases: 4581  
Invalid: 419  
Minimum: 612.2  
Maximum: 37188.3

## Combined Wave 1 & Wave 2 household weight (hhs interviewed in both W1 & W2 (wt\_combined)

File: HHTrack

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 680.21831815039-37188.3185949811

Valid cases: 4671  
Invalid: 329  
Minimum: 680.2  
Maximum: 37188.3

## Combined Wave 1 & Wave 3 household weight (hhs interviewed in both W1 & W3) (wt\_w1\_w3)

File: HHTrack

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 612.196486335351-37188.3185949811

Valid cases: 4533  
Invalid: 467  
Minimum: 612.2  
Maximum: 37188.3

## Combined Wave 2 & Wave 3 household weight (hhs interviewed in both W2 & W3) (wt\_w2\_w3)

File: HHTrack

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 680.21831815039-37188.3185949811

Valid cases: 4448  
Invalid: 552  
Minimum: 680.2  
Maximum: 37188.3

## Combined Wave 1, 2, & 3 household weight (hhs interviewed in W1, W2, & W3) (wt\_w1\_w2\_w3)

File: HHTrack

### Overview

# Combined Wave 1, 2, & 3 household weight (hhs interviewed in W1, W2, & W3) (wt\_w1\_w2\_w3)

File: HHTrack

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 680.21831815039-37188.3185949811

Valid cases: 4407  
Invalid: 593  
Minimum: 680.2  
Maximum: 37188.3

## CROP NAME (crop\_name)

File: ag\_conv\_w3

### Overview

Type: Discrete  
Format: character  
Width: 21

Valid cases: 711  
Invalid: 0

## CROP CODE (crop\_cd)

File: ag\_conv\_w3

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1010-9999

Valid cases: 711  
Invalid: 0

## UNIT NAME (unit\_name)

File: ag\_conv\_w3

### Overview

Type: Discrete  
Format: character  
Width: 26

Valid cases: 711  
Invalid: 0

## UNIT CODE (unit\_cd)

File: ag\_conv\_w3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 711  
Invalid: 0

## CONVERSION FACTOR - NATIONAL (conv\_national)

File: ag\_conv\_w3

### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 0.001-179.633

Valid cases: 711  
Invalid: 0  
Minimum: 0  
Maximum: 179.6

## CONVERSION FACTOR - NORTH CENTRAL ZONE (conv\_NC\_1)

File: ag\_conv\_w3

### Overview

## CONVERSION FACTOR - NORTH CENTRAL ZONE (conv\_NC\_1)

File: ag\_conv\_w3

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00100000004749745-179.632995605469

Valid cases: 711  
 Invalid: 0  
 Minimum: 0  
 Maximum: 179.6

## CONVERSION FACTOR - NORTH EAST ZONE (conv\_NE\_2)

File: ag\_conv\_w3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00100000004749745-190.399993896484

Valid cases: 711  
 Invalid: 0  
 Minimum: 0  
 Maximum: 190.4

## CONVERSION FACTOR - NORTH WEST ZONE (conv\_NW\_3)

File: ag\_conv\_w3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00100000004749745-186

Valid cases: 711  
 Invalid: 0  
 Minimum: 0  
 Maximum: 186

## CONVERSION FACTOR - SOUTH EAST ZONE (conv\_SE\_4)

File: ag\_conv\_w3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00100000004749745-179.632995605469

Valid cases: 711  
 Invalid: 0  
 Minimum: 0  
 Maximum: 179.6

## CONVERSION FACTOR - SOUTH SOUTH ZONE (conv\_SS\_5)

File: ag\_conv\_w3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00100000004749745-179.632995605469

Valid cases: 711  
 Invalid: 0  
 Minimum: 0  
 Maximum: 179.6

## CONVERSION FACTOR - SOUTH WEST ZONE (conv\_SW\_6)

File: ag\_conv\_w3

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00100000004749745-186.130004882812

Valid cases: 711  
Invalid: 0  
Minimum: 0  
Maximum: 186.1

## General notes and assumptions (note)

File: ag\_conv\_w3

### Overview

Type: Discrete  
Format: character  
Width: 42

Valid cases: 41  
Invalid: 0

## 1. ITEM NAME (item\_name)

File: food\_conv\_w3

### Overview

Type: Discrete  
Format: character  
Width: 36

Valid cases: 945  
Invalid: 0

## 2. ITEM CODE (item\_cd)

File: food\_conv\_w3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 10-601

Valid cases: 1029  
Invalid: 0

## UNIT NAME (unit\_name)

File: food\_conv\_w3

### Overview

Type: Discrete  
Format: character  
Width: 20

Valid cases: 1006  
Invalid: 0

## UNIT CODE (unit\_cd)

File: food\_conv\_w3

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-900

Valid cases: 1029  
Invalid: 0

## UNIT OTHER (unit\_other)

File: food\_conv\_w3

### Overview

Type: Discrete  
Format: character  
Width: 18

Valid cases: 5  
Invalid: 0

## CONVERSION FACTOR - NATIONAL (conv\_national)

File: food\_conv\_w3

### Overview

**CONVERSION FACTOR - NATIONAL (conv\_national)****File: food\_conv\_w3**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0.001-32.9

Valid cases: 1027  
 Invalid: 2  
 Minimum: 0  
 Maximum: 32.9

**CONVERSION FACTOR - NORTH CENTRAL ZONE (conv\_NC\_1)****File: food\_conv\_w3****Overview**

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00100000004749745-32.9000015258789

Valid cases: 1027  
 Invalid: 2  
 Minimum: 0  
 Maximum: 32.9

**CONVERSION FACTOR - NORTH EAST ZONE (conv\_NE\_2)****File: food\_conv\_w3****Overview**

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00100000004749745-32.9000015258789

Valid cases: 1027  
 Invalid: 2  
 Minimum: 0  
 Maximum: 32.9

**CONVERSION FACTOR - NORTH WEST ZONE (conv\_NW\_3)****File: food\_conv\_w3****Overview**

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00100000004749745-32.9000015258789

Valid cases: 1027  
 Invalid: 2  
 Minimum: 0  
 Maximum: 32.9

**CONVERSION FACTOR - SOUTH EAST ZONE (conv\_SE\_4)****File: food\_conv\_w3****Overview**

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00100000004749745-32.9000015258789

Valid cases: 1027  
 Invalid: 2  
 Minimum: 0  
 Maximum: 32.9

## CONVERSION FACTOR - SOUTH SOUTH ZONE (conv\_SS\_5)

File: food\_conv\_w3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00100000004749745-32.9000015258789

Valid cases: 1027  
 Invalid: 2  
 Minimum: 0  
 Maximum: 32.9

## CONVERSION FACTOR - SOUTH WEST ZONE (conv\_SW\_6)

File: food\_conv\_w3

### Overview

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00100000004749745-32.9000015258789

Valid cases: 1027  
 Invalid: 2  
 Minimum: 0  
 Maximum: 32.9

## General notes and assumptions (note)

File: food\_conv\_w3

### Overview

Type: Discrete  
 Format: character  
 Width: 42

Valid cases: 167  
 Invalid: 0

## Country (country)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 4590  
 Invalid: 0

## Panel survey series (wave)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 4590  
 Invalid: 0

## Visit number (visit)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4590  
 Invalid: 0

## Type of survey (surveyt)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Discrete  
 Format: character  
 Width: 12

Valid cases: 4590  
 Invalid: 0

## Year of survey (surveyprd)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 2015-2015

Valid cases: 4590  
 Invalid: 0

## Zone (zone)

File: cons\_agg\_wave3\_visit1

**Overview**

## Zone (zone)

File: cons\_agg\_wave3\_visit1

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4590  
 Invalid: 0

## State (state)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 4590  
 Invalid: 0

## LGA (lga)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 4590  
 Invalid: 0

## Enumeration area (ea)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4590  
 Invalid: 0

## Area of residence (rururb)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4590  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: cons\_agg\_wave3\_visit1

### Overview

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 370040
Range: 10001-370040	

## Number of people in household (hhsiz)

File: cons\_agg\_wave3\_visit1

### Overview

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	

## Water (nfdwater)

File: cons\_agg\_wave3\_visit1

### Overview

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 36500
Range: 0-36500	

## Electricity (nfdelec)

File: cons\_agg\_wave3\_visit1

### Overview

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 0	Maximum: 182500
Range: 0-182500	

## Gas (nfdgas)

File: cons\_agg\_wave3\_visit1

### Overview

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 42583.3
Range: 0-42583.33203125	

## Firewood (nfdflower)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 36500
Range: 0-36500	

## Charcoal (nfdchar)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 18250
Range: 0-18250	

## Kerosene (nfdkero)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 48666.7
Range: 0-48666.66796875	

## Other liquid fuels (nfdliqd)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 29204.9
Range: 0-29204.865625	

## Refuse, sewage collection, disposal and other services (nfdutil)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 13	Minimum: 0
Decimals: 0	Maximum: 85166.7
Range: 0-85166.6640625	

## Clothing and footwear (nfdcloth)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 0	Maximum: 176400
Range: 0-176400	

## Furnishings and routine household maintenance (nfdfmtn)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 13	Minimum: 0
Decimals: 0	Maximum: 131714.6
Range: 0-131714.609375	

## Maintenance and repairs of dwelling unit (nfdrepar)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 85166.7
Range: 0-85166.671875	

## Domestic household services (nfddome)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 15208.3
Range: 0-15208.3330078125	

## Petrol (nfdpetro)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 11	Minimum: 0
Decimals: 0	Maximum: 608333.3
Range: 0-608333.3125	

## Diesel (nfddiesl)

File: cons\_agg\_wave3\_visit1

### Overview

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 81111.1
Range: 0-81111.109375	

## Fares (nfdfares)

File: cons\_agg\_wave3\_visit1

### Overview

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 11	Minimum: 0
Decimals: 0	Maximum: 521428.6
Range: 0-521428.5625	

## Other transportation (nfdtrans)

File: cons\_agg\_wave3\_visit1

### Overview

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 380208.3
Range: 0-380208.34375	

## Communication (postal and telephone) (nfdcomm)

File: cons\_agg\_wave3\_visit1

### Overview

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 13	Minimum: 0
Decimals: 0	Maximum: 243333.3
Range: 0-243333.328125	

## Recreation and culture (nfdrecre)

File: cons\_agg\_wave3\_visit1

### Overview

Type: Continuous	Valid cases: 4590
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 0	Maximum: 420000
Range: 0-420000	

## Tobacco and narcotics (nfdtbac)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 0-46928.5703125

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 46928.6

## Actual and imputed rent for missing households - method 1 (nfdnrnthh)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 11  
 Decimals: 0  
 Range: 0-1901648.875

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1901648.9

## Other insurance excluding education and health (nfdinsur)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 4590  
 Invalid: 0

## Sorghum purchased (fdsorby)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 0-125142.859375

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 125142.9

## Millet purchased (fdmilby)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-86904.7604166667

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 86904.8

## Maize grain and flours purchased (fdmaizby)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-237651.894937816

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 237651.9

## Rice in all forms purchased (fdriceby)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-445322.233801377

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 445322.2

## Yam roots and flour purchased (fdyamby)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-169464.28125

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 169464.3

## Cassava-gari, roots and flour purchased (fdcasby)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-387346.847947001

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 387346.8

## Other cereals purchased (fdcereby)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-121666.666666667

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 121666.7

## Bread and the like purchased (fdbrdby)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-138877.423450175

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 138877.4

## Bananas &amp; tubers purchased (fdtubby)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 0-130357.140625

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 130357.1

## Poultry purchased (fdpoulby)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 0-67785.7109375

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 67785.7

## Meats purchased (fdmeatby)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-511582.186042558

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 511582.2

## Fish &amp; seafood purchased (fdfishby)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-767373.306591917

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 767373.3

## Milk, cheese &amp; eggs purchased (fddairby)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-131302.289457305

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 131302.3

## Oils, fats &amp; oil-rich nuts purchased (fdfatsby)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-193971.428710938

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 193971.4

## Fruits purchased (fdfrutby)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-176753.076763128

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 176753.1

## Vegetables excludes pulses (beans &amp; peas) purchased (fdvegby)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-511582.186042558

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 511582.2

## Pulses (beans &amp; peas) purchased (fdbeanby)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-110904.209990349

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 110904.2

## Sugar, jam, honey, chocolate & confectionary purchased (fdswtby)

### File: cons\_agg\_wave3\_visit1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-78959.1824776786

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 78959.2

## Non-alcoholic purchased (fdbevby)

### File: cons\_agg\_wave3\_visit1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-253833.668100834

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 253833.7

## Alcoholic beverages purchased (fdalcby)

### File: cons\_agg\_wave3\_visit1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 0-130357.140625

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 130357.1

## Food consumed in restaurants & canteens purchased (fdrestby)

### File: cons\_agg\_wave3\_visit1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-3069493.00809616

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 3069493

## Food items not mentioned above purchased (fdothby)

### File: cons\_agg\_wave3\_visit1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 15  
 Decimals: 0  
 Range: 0-112154.15087935

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 112154.2

## Sorghum auto-consumption (fdsorpr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-90901.5830187276

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 90901.6

## Millet auto-consumption (fdmilpr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-258430.585163539

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 258430.6

## Maize auto-consumption (fdmaizpr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 11  
 Decimals: 0  
 Range: 0-156428.5875

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 156428.6

## Rice auto-consumption (fdricepr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-378801.15625

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 378801.2

## Yam roots and flour auto-consumption (fdyampr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-213312.78125

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 213312.8

## Cassava-gari, roots and flour auto-consumption (fdcaspr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 15  
 Decimals: 0  
 Range: 0-2656893.8178179

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 2656893.8

## Other cereals auto-consumption (fdcerepr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-779311.175229499

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 779311.2

## Bread and the like products auto-consumption (fdbrdpr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-1510653

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1510653

## Tubers (other than yam and cassava) and plantains auto-consumption (fdtubpr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-142388.132868528

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 142388.1

## Poultry auto-consumption (fdpoulpr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-130038.310084025

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 130038.3

## Meats auto-consumption (fdmeatpr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-630059.541666667

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 630059.5

## Fish and seafood auto-consumption (fdfishpr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 15  
 Decimals: 0  
 Range: 0-275209.57421875

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 275209.6

## Milk, cheese and eggs auto-consumption (fddairpr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-426318.506883612

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 426318.5

## Oils, fats and oil-rich nuts auto-consumption (fdfatspr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-286486.009119671

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 286486

## Fruits auto-consumption (fdfrutpr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 11  
 Decimals: 0  
 Range: 0-614736.8125

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 614736.8

## Vegetables excludes pulses auto-consumption (fdvegpr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-249863.610693359

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 249863.6

## Pulses (beans and peas) auto-consumption (fdbeanpr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 0-167280.953125

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 167281

## Sugar, jam, honey, chocolate and confectionary auto-consumption (fdswtpr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 11  
 Decimals: 0  
 Range: 0-686547.6875

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 686547.7

## Non-alcoholic auto-consumption (fdbevpr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-1278955.38349872

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1278955.4

## Alcoholic beverages auto-consumption (fdalcpr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-19212.5879112775

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 19212.6

## Food items not mentioned above auto-consumption (fdothpr)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-357473.065149414

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 357473.1

## Total monetary value of education (edtexp)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 4590  
 Invalid: 0

## Expenditures on frequent non-food not mentioned elsewhere (nfdfoth)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 11  
 Decimals: 0  
 Range: 0-2029805.625

Valid cases: 4590  
 Invalid: 0  
 Minimum: 0  
 Maximum: 2029805.6

## Total consumption per capita (totcons)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 8127.423828125-7441750.5

Valid cases: 4590  
 Invalid: 0  
 Minimum: 8127.4  
 Maximum: 7441750.5

## Household cross sect weight (hhweight)

File: cons\_agg\_wave3\_visit1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 612.196472167969-37188.3203125

Valid cases: 4590  
 Invalid: 0  
 Minimum: 612.2  
 Maximum: 37188.3



## Country (country)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 4579  
 Invalid: 0

## Panel survey series (wave)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 4579  
 Invalid: 0

## Visit number (visit)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4579  
 Invalid: 0

## Type of survey (surveyt)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Discrete  
 Format: character  
 Width: 12

Valid cases: 4579  
 Invalid: 0

## Year of survey (surveyprd)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 2016-2016

Valid cases: 4579  
 Invalid: 0

## Zone (zone)

File: cons\_agg\_wave3\_visit2

**Overview**

## Zone (zone)

File: cons\_agg\_wave3\_visit2

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 4579  
 Invalid: 0

## State (state)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 4579  
 Invalid: 0

## LGA (lga)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 101-3706

Valid cases: 4579  
 Invalid: 0

## Enumeration area (ea)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-7586

Valid cases: 4579  
 Invalid: 0

## Area of residence (rururb)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-1

Valid cases: 4579  
 Invalid: 0

## HOUSEHOLD IDENTIFICATION (hhid)

File: cons\_agg\_wave3\_visit2

### Overview

Type: Continuous	Valid cases: 4579
Format: numeric	Invalid: 0
Width: 6	Minimum: 10001
Decimals: 0	Maximum: 370040
Range: 10001-370040	

## Number of people in household (hhsiz)

File: cons\_agg\_wave3\_visit2

### Overview

Type: Continuous	Valid cases: 4579
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	

## Water (nfdwater)

File: cons\_agg\_wave3\_visit2

### Overview

Type: Continuous	Valid cases: 4579
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 60833.3
Range: 0-60833.33203125	

## Electricity (nfdelec)

File: cons\_agg\_wave3\_visit2

### Overview

Type: Continuous	Valid cases: 4579
Format: numeric	Invalid: 0
Width: 13	Minimum: 0
Decimals: 0	Maximum: 173809.5
Range: 0-173809.515625	

## Gas (nfdgas)

File: cons\_agg\_wave3\_visit2

### Overview

Type: Continuous	Valid cases: 4579
Format: numeric	Invalid: 0
Width: 13	Minimum: 0
Decimals: 0	Maximum: 243333.3
Range: 0-243333.328125	

## Firewood (nfdflower)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 0-133833.328125

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 133833.3

## Charcoal (nfdchar)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-12166.6669921875

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 12166.7

## Kerosene (nfdkero)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 0-121666.6640625

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 121666.7

## Other liquid fuels (nfdliqd)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 0-19466.6671875

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 19466.7

## Refuse, sewage collection, disposal and other services (nfdutil)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 4579  
 Invalid: 0

## Clothing and footwear (nfdcloth)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous	Valid cases: 4579
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 0	Maximum: 241000
Range: 0-241000	

## Furnishings and routine household maintenance (nfdfmtn)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous	Valid cases: 4579
Format: numeric	Invalid: 0
Width: 11	Minimum: 0
Decimals: 0	Maximum: 65613.1
Range: 0-65613.09375	

## Maintenance and repairs of dwelling unit (nfdrepar)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous	Valid cases: 4579
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 308041.7
Range: 0-308041.65625	

## Domestic household services (nfddome)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous	Valid cases: 4579
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 304166.7
Range: 0-304166.666666667	

## Petrol (nfdpetro)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous	Valid cases: 4579
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 0	Maximum: 146000
Range: 0-146000	

## Diesel (nfddiesl)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-73000

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 73000

## Fares (nfdfares)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 0-234642.859375

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 234642.9

## Other transportation (nfdtrans)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-405555.541666667

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 405555.5

## Communication (postal and telephone) (nfdcomm)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-146000

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 146000

## Recreation and culture (nfdrecre)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-500000

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 500000

## Tobacco and narcotics (nfdtbac)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-34761.9036458333

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 34761.9

## Actual and imputed rent for missing households - method 1 (nfdnrnthh)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-900000

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 900000

## Other insurance excluding education and health (nfdinsur)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-11250

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 11250

## Sorghum purchased (fdsorby)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 0-208571.421875

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 208571.4

## Millet purchased (fdmilby)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-191355.639222234

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 191355.6

## Maize grain and flours purchased (fdmaizby)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-121666.666666667

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 121666.7

## Rice in all forms purchased (fdriceby)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 15  
 Decimals: 0  
 Range: 0-431139.56491355

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 431139.6

## Yam roots and flour purchased (fdyamby)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-477681.877063904

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 477681.9

## Cassava-gari, roots and flour purchased (fdcasby)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-130357.143229167

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 130357.1

## Other cereals purchased (fdcereby)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 0-119928.5703125

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 119928.6

## Bread and the like purchased (fdbrdby)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-236587.746790245

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 236587.7

## Bananas &amp; tubers purchased (fdtubby)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 0-104285.7109375

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 104285.7

## Poultry purchased (fdpoulby)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 15  
 Decimals: 0  
 Range: 0-392505.57563504

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 392505.6

## Meats purchased (fdmeatby)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 15  
 Decimals: 0  
 Range: 0-410384.15862307

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 410384.2

## Fish &amp; seafood purchased (fdfishby)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 15  
 Decimals: 0  
 Range: 0-221607.13671875

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 221607.1

## Milk, cheese &amp; eggs purchased (fddairby)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-145773.884495858

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 145773.9

## Oils, fats &amp; oil-rich nuts purchased (fdfatsby)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-231333.569038803

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 231333.6

## Fruits purchased (fdfrutby)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-214055.562333696

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 214055.6

## Vegetables excludes pulses (beans &amp; peas) purchased (fdvegby)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-179898.378614147

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 179898.4

## Pulses (beans &amp; peas) purchased (fdbeanby)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-234240.928478482

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 234240.9

## Sugar, jam, honey, chocolate & confectionary purchased (fdswtby)

### File: cons\_agg\_wave3\_visit2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-93380.7053372106

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 93380.7

## Non-alcoholic purchased (fdbevby)

### File: cons\_agg\_wave3\_visit2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-282369.997846228

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 282370

## Alcoholic beverages purchased (fdalcby)

### File: cons\_agg\_wave3\_visit2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 15  
 Decimals: 0  
 Range: 0-62571.427734375

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 62571.4

## Food consumed in restaurants & canteens purchased (fdrestby)

### File: cons\_agg\_wave3\_visit2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-799114.743314107

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 799114.7

## Food items not mentioned above purchased (fdothby)

### File: cons\_agg\_wave3\_visit2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-52142.8564453125

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 52142.9

## Sorghum auto-consumption (fdsorpr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-228965.789174239

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 228965.8

## Millet auto-consumption (fdmilpr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-137380.499803513

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 137380.5

## Maize auto-consumption (fdmaizpr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-165192.055280015

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 165192.1

## Rice auto-consumption (fdricepr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 11  
 Decimals: 0  
 Range: 0-788992.6875

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 788992.7

## Yam roots and flour auto-consumption (fdyampr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-706899.691950272

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 706899.7

## Cassava-gari, roots and flour auto-consumption (fdcaspr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 11  
 Decimals: 0  
 Range: 0-380957.6875

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 380957.7

## Other cereals auto-consumption (fdcerepr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 0-39107.14453125

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 39107.1

## Bread and the like products auto-consumption (fdbrdpr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-1260443.60080452

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1260443.6

## Tubers (other than yam and cassava) and plantains auto-consumption (fdtubpr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 0-83428.5703125

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 83428.6

## Poultry auto-consumption (fdpoulpr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 0-56314.28515625

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 56314.3

## Meats auto-consumption (fdmeatpr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-96719.8880208333

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 96719.9

## Fish and seafood auto-consumption (fdfishpr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 11  
 Decimals: 0  
 Range: 0-829071.4375

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 829071.4

## Milk, cheese and eggs auto-consumption (fddairpr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-192168.477069938

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 192168.5

## Oils, fats and oil-rich nuts auto-consumption (fdfatspr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-227735.504785156

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 227735.5

## Fruits auto-consumption (fdfrutpr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-43094.9354261974

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 43094.9

## Vegetables excludes pulses auto-consumption (fdvegpr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-143313.856090199

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 143313.9

## Pulses (beans and peas) auto-consumption (fdbeanpr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-269554.71875

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 269554.7

## Sugar, jam, honey, chocolate and confectionary auto-consumption (fdswtpr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-695238.083333333

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 695238.1

## Non-alcoholic auto-consumption (fdbevpr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 0-44321.4296875

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 44321.4

## Alcoholic beverages auto-consumption (fdalcpr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-127750

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 127750

## Food items not mentioned above auto-consumption (fdothpr)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-212140.243294388

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 212140.2

## Total monetary value of education (edtexp)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-728456

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 728456

## Expenditures on frequent non-food not mentioned elsewhere (nfdfoth)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-512166.65625

Valid cases: 4579  
 Invalid: 0  
 Minimum: 0  
 Maximum: 512166.7

## Total consumption per capita (totcons)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 15  
 Decimals: 0  
 Range: 7774.3720703125-2750086.25

Valid cases: 4579  
 Invalid: 0  
 Minimum: 7774.4  
 Maximum: 2750086.3

## Household cross sect weight (hhweight)

File: cons\_agg\_wave3\_visit2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 612.196472167969-37188.3203125

Valid cases: 4579  
 Invalid: 0  
 Minimum: 612.2  
 Maximum: 37188.3



## Related Materials

### Questionnaires

#### General Household Survey-Panel, Wave 3 2015-2016, Post-Planting Visit, Household Questionnaire

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Title General Household Survey-Panel, Wave 3 2015-2016, Post-Planting Visit, Household Questionnaire  
 Author(s) National Bureau of Statistics (NBS) The World Bank  
 Date 2015-01-01  
 Country Nigeria  
 Language English  
 Filename PP\_W3\_Household\_Quest.pdf

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#### General Household Survey-Panel, Wave 3 2015-2016, Post-Planting Visit, Agriculture Questionnaire

---

Title General Household Survey-Panel, Wave 3 2015-2016, Post-Planting Visit, Agriculture Questionnaire  
 Author(s) National Bureau of Statistics (NBS) The World Bank  
 Date 2015-01-01  
 Country Nigeria  
 Language English  
 Filename PP\_W3\_Agriculture\_Quest.pdf

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#### General Household Survey-Panel, Wave 3 2015-2016, Post-Planting Visit, Community Questionnaire

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Title General Household Survey-Panel, Wave 3 2015-2016, Post-Planting Visit, Community Questionnaire  
 Author(s) National Bureau of Statistics (NBS) The World Bank  
 Date 2015-01-01  
 Country Nigeria  
 Language English  
 Filename PP\_W3\_Community\_Quest.pdf

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#### General Household Survey-Panel, Wave 3 2015-2016, Post-Harvest Visit, Household Questionnaire

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Title General Household Survey-Panel, Wave 3 2015-2016, Post-Harvest Visit, Household Questionnaire  
 Author(s) National Bureau of Statistics (NBS) The World Bank  
 Date 2015-01-01  
 Country Nigeria  
 Language English  
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#### General Household Survey-Panel, Wave 3 2015-2016, Post-Harvest Visit,

## Agriculture Questionnaire

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Title General Household Survey-Panel, Wave 3 2015-2016, Post-Harvest Visit, Agriculture Questionnaire  
 Author(s) National Bureau of Statistics (NBS) The World Bank  
 Date 2015-01-01  
 Country Nigeria  
 Language English  
 Filename PH\_W3\_Agriculture\_Quest.pdf

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## General Household Survey-Panel, Wave 3 2015-2016, Post-Harvest Visit, Community Questionnaire

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Title General Household Survey-Panel, Wave 3 2015-2016, Post-Harvest Visit, Community Questionnaire  
 Author(s) National Bureau of Statistics (NBS) The World Bank  
 Date 2015-01-01  
 Country Nigeria  
 Language English  
 Filename PH\_W3\_Community\_Quest.pdf

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## Reports

### LSMS-Integrated Surveys on Agriculture General Household Survey Panel 2015/2016

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Title LSMS-Integrated Surveys on Agriculture General Household Survey Panel 2015/2016  
 Author(s) Nigerian National Bureau of Statistics Federal Ministry of Agriculture and Rural Development The World Bank  
 Country Nigeria  
 Language English

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## Basic Information Document, Nigeria General Household Survey–Panel 2015/16

Title	Basic Information Document, Nigeria General Household Survey–Panel 2015/16
Author(s)	Nigerian National Bureau of Statistics The World Bank
Date	2016-12-08
Country	Nigeria
Language	English

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## Technical documents

### General Household Survey-Panel, Wave 3 2015-2016, Post Planting Supervisor Instruction Manual

Title	General Household Survey-Panel, Wave 3 2015-2016, Post Planting Supervisor Instruction Manual	
Author(s)	National Bureau of Statistics (NBS)	
Date	2015-08-01	
Country	Nigeria	
Language	English	
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### General Household Survey-Panel, Wave 3 2015-2016, Post Planting Interviewer Instruction Manual

Title	General Household Survey-Panel, Wave 3 2015-2016, Post Planting Interviewer Instruction Manual	
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## General Household Survey-Panel, Wave 3 2015-2016, Post Harvest Interviewer Instruction Manual

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## Other materials

## General Household Survey-Panel, Wave 3 2015-2016, Reference Photographs for Food Consumption and Agricultural Production

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Title General Household Survey-Panel, Wave 3 2015-2016, Reference Photographs for Food Consumption and Agricultural Production  
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 Country Nigeria  
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 Filename Photo\_aid\_W3\_2015\_16.pdf

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