

NIGERIA

NAtional Bureau of Statistics

National Agricultural Sample Cencuse Pilot (Private Farmer)
Livestock/Poultry-2007

Study Documentation

July 28, 2008

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NIGERIA (2007)

National Agricultural Sample Census Pilot (Private Farmer)

Livestock/Poultry-2007 (NASC-Pilot-LP-2007)

No translation

Overview

Type	Agricultural Census [ag/census]
Identification	NGA-NACSPILOT-LP-2007-v1.0
Version	Production Date: 2007-07-28 Version 1.0
Series	The project is phased into three sub-projects for ease of implementation; the Pilot survey, Modern Agricultural Holding and the Main Census. The project will be driven by Inter-Ministerial Committee (IMC) on NASC (2006/08) and supported by four sub-committees. The four sub-committees are; Funds sub-committee, Census Design sub-committee, Questionnaire Review Sub-committee and Publicity and Advocacy sub-committee. The project started in the third quarter of 2006 and is to terminate in the 1st quarter of 2008.

Abstract

The National Agricultural Sample Census (NASC) 2006/08 is imperative to the strengthening of the weak agricultural data in Nigeria. The project is phased into three sub-projects for ease of implementation; the Pilot Survey, Modern Agricultural Holding and the Main Census. It commenced in the third quarter of 2006 and to terminate in the first quarter of 2008. The pilot survey was implemented collaboratively by National Bureau of Statistics.

The main objective of the Pilot Survey was to test the adequacy of the survey instruments, equipments and administration of questionnaires, data processing arrangement and report writing. The Pilot survey conducted in July 2007 covered the two NBS survey system-the National Integrated Survey of Households (NISH) and National Integrated Survey of Establishment (NISE). The survey instruments were designed to be applied using the two survey systems while the use of Geographic Positioning System (GPS) was introduced as additional new tool for implementing the project.

The Stakeholders workshop held at Kaduna on 21st-23rd May 2007 was one of the initial bench marks for the take off of the Pilot Survey. The Pilot Survey implementation started with the first level training (Training of Trainers) at the NBS Headquarters between 13th - 15th June 2007. The second level training for all levels of field personnels was implemented at Headquarters of the twelve (12) concerned states between 2nd - 6th July 2007. The field work of the Pilot Survey commenced on the 9th July and ended on the 13th of July 07. The IMPS and SPSS were the statistical packages used to develop the data entry programme. The results of the survey are presented in chapter three of this report.

In terms of livestock /Poultry, 1289 housing units were listed with 84 different types of livestock/poultry being kept by the households. In fishing, 101 fish farming housing units were listed in the twelve states with all of them having one or two different types of fishing activities. In the NASC 2006/08 pilot survey, 776 residential housing units with enterprises and 789 residential households with enterprises were listed.

Livestock:

Nine states accounted for female holders with Osun state recording highest number - 399,856 and Niger State the least figure of 18,424. Livestock distribution among age group showed that 25-44 years had the highest figure 1.23 million out of total holders 2.71 million.

In the distribution of livestock among the states, Goat was commonly reared across the states except Bayelsa State. Cattle was recorded in Yobe State (135,881) followed by Gombe State (117,764) and Zamfara State 97,294. Chicken was widely kept across the states recording 2.27 million with Osun State 0.49 million highest and Bayelsa State 0.03 million being the least figures. The funds committed to livestock farming was own fund. It amounted to 35,803.52 million naira across the states. Yobe State topped the list while Bayelsa had the smallest figure. Some livestock farmers had access to ICT mainly Radio, Television and Mobile phone.

Source of Fund:

All the establishments contacted responded to "own funds" as major source of fund, 62 per cent in Osun State and Ondo 50 per cent. Other sources of fund were cooperative societies, relatives and friends contributed to 34 per cent in the North Central Zone. In the South East "Own Fund" was 83 per cent in Ebonyi State and 40 per cent in Anambra State.

Person Engaged, Wages and Salaries

In terms of people engaged and wages - South West recorded total of 754 persons with the break down of 519 Nigerian males and 235 Nigerian females. Seven hundred and three persons (703) were apprentices and 50 paid employees and 1 working proprietor. The zone paid a total of N8,240,249.00 to persons engaged, showing an average earning of N10,929.00 per worker. It also occurred almost in the same form in other zones. Number of livestock by kind and sex showed that Bayelsa, Benue, Gombe Jigawa, and Zamfara States reported female livestock producing milk while only Benue and Osun states reported on Rabbit and Gombe state reported on Donkey. All states reported on poultry with addition of Turkey in Anambra and Cross River States.

Livestock/Poultry Farming

In the 12 states, covered in the survey, 9 States had 100 per cent response while only 1 completed questionnaire (50 per cent) was received from Bayelsa State. In analysis, Benue, Gombe, Jigawa and Zamfara states reported on Rabbit. Gombe was the only state that on Donkey.

Poultry:

All the states involved reported on chicken while Anambra and Cross-River States had additional report on Turkey.

In conclusion the Pilot Survey was able to confirm the adequacy, practicability and administration of field instrument and equipment.

Kind of Data	Census/enumeration data [cen]
Unit of Analysis	Household

Scope & Coverage

Scope

Data sought on Livestock includes Type of Livestock/poultry, sources of Livestock/poultry inputs, sales, Access to funds Employment by Gender, Dairy products, weather conditions.

Geographic Coverage

The survey was carried out in twelve states of the Federation namely Osun and Ondo for South-west, Anambra and Ebonyi for South- east, Bayelsa and Cross-River for South-south, Gombe and Yobe for North-east Jigawa and Zamfara for North-west, Benue and Niger for North-central.

Universe

Four Enumeration Areas were covered per state

Producers & Sponsors	
Primary Investigator(s)	NAtional Bureau of Statistics
Other Producer(s)	Federal Ministry of Agriculture and Rural Development (FMARandD) , Collaboration
Funding Agency/ies	Federal Government of Nigeria (FGN) , Funding Food and Agricultural Organisation (FAO) , Funding United State Department of Authority (USDA) , Funding Depatment for International Development (DFID) , Funding World Bank (WB) , Funding European Union (EU) , Funding

Sampling
<p><u>Sampling Procedure</u></p> <p>There are three sample designs for the NASC, the Modern Agricultural Survey, the Main Census and Pilot survey. The design will be adapted to NISH and NISE design of the Bureau of Statistics.</p> <p>THE MAIN CENSUS DESIGN:</p> <p>There are two phases to the sample design for the Main Census, phase1 and phase2.</p> <p>1ST PHASE 1ST STAGE:</p> <p>The first phase provides some baseline data on every Local Government Area (LGA). Selection of 20EAs from the 30EAs in each LGA. A listing exercise using HH listing and master sample form will be carried out in each of the 30 EAs in each LGA with the objective of identifying farming EAs . Twenty Enumeration areas will have to be systematically selected per LGA. All the 774 LGAs in the country will be canvassed thus we will have 15,480 EAs to collect information from. Listing Questionnaires will have to be administered in all the selected EAs.</p> <p>1st PHASE 2ND STAGE:</p> <p>Ten Housing units will be selected in each 20EAs selected in each LGA .This leads to a sample size of 200 housing units in each LGA and a total of 154,800 Housing Units for all the 774LGAs in the 1st phase of NASC. This sample size is robust enough to provide good estimates at National, State and LGA levels. The GHS Questionnaire, Holding questionnaire and Modern Agricultural Holding will be administered .</p> <p>All the listed Housing units will be stratified into farming and non-farming housing units, from the farming Housing Units, stratification into crop (HQ1), livestock/poultry (HQ2) and fisheries (HQ3) will be done. It is from these that 5crop/poultry, 5livestock and 5fishing housing units will be sampled for data collection using form HQ1 for crop/poultry, HQ2 for livestock and formHQ3 for fishing.</p> <p>2nd PHASE, 1ST STAGE:</p> <p>The reporting domain is the state. A sample size of 60EAs will be selected in each state. They are sub-sample of EAs of the first phase of 2nd stage. Thirty EAs will be selected in FCT,Abuja. This will make a total sample size of 2,190EAs at the National level.</p> <p>2nd PHASE 2ND STAGE:</p> <p>In this stage five (5) crop farming housing units will be systematically selected from each of 60 EAs selected for each state and the 30EAs in FCT, Abuja and FS1, FS2 and YCE will be applied to each crop farming. This gives a sample size of 300 housing units in each state excepting Abuja which is 150 housing units. A total of 10,950 housing units are good enough at this phase for National and State estimates.</p>
<p><u>Deviations from Sample Design</u></p> <p>No Deviation</p>

Data Collection	
Data Collection Dates	5 Days: start 2007-07-09 5 Days: end 2007-07-14
Time Period(s)	5 Days: start 2007-07-09 5 Days: end 2007-07-14
Data Collection Mode	Face-to-face [f2f]
<u>Data Collection Notes</u> <p>Four Enumeration areas were canvassed in each state for data collection. The period of data collection was for five days by four teams made of two enumerators and one supervisor per team. Eight enumerators and four supervisors will do the work in each state selected .Data to be canvassed are household data namely listing, holding questionnaires, (crop, livestock/poultry and fisheries). The objective measurement of the farm using the Global Positioning System was also done. Also the use of our traditional survey FORMS FS1, FS2and YCE was also carried out. This was the National Integrated Survey of Household aspect of the survey.</p> <p>The second part of the survey was establishment based and data collected was on Modern Agricultural Holding Survey on crop livestock/poultry fisheries and forestry.</p> <p>A team made up of two enumerators and one supervisor was responsible for data collection. The duration of data collection was five days.</p>	
<u>Questionnaires</u> <p>The section in the questionnaire</p> <ul style="list-style-type: none"> · Identification/description of holdings · Funds, Employment and Earnings/Wages · Livestock · Poultry · Fixed Assets · Sales · Stock · Subsidy 	
Data Collector(s)	National Bureau of Statistics (NBS)
<u>Supervision</u> <p>Each interviewing team comprised 8 enumerators and 4 supervisors will do the work in each state selected. The role of the supervisor was to coordinator field data collection activities, including management of the field teams, equipment and listings, coordinate with local authorities/head concerned in the selected Enumeration Area.</p> <p>The field supervisor assigned the work to the interviewers, spot checked work, maintained field control documents, and sent completed questionnaires and progress reports State officer. They are also responsible for cheking skip errors, fields incorrectly completed, and checking for inconsistencies in the data. The field editor also observed interviews and conducted review sessions with interviewers.</p>	

Data Processing & Appraisal
<u>Data Editing</u> <p>Data editing took place at a number of stages throughout the processing, including:</p> <ul style="list-style-type: none"> Field Editing by the Supervisor Office Editing by the State Officer <p>During data entry</p> <ul style="list-style-type: none"> Edditing During Coddling at Zones Structure checking and completeness Secondary editing during the Tabulation

Accessibility	
Access Authority	National Bureau of Statistics , http://www.nigerianstat.gov.ng , feedback@nigerianstat.gov.ng
Contact(s)	G.O Adewoye (Director Census & Surveys) , http://www.nigerianstat.gov.ng , goadewoye@nigerianstat.gov.ng A.N.Adewimbi (Head of Information and Comnucation Technology Department) , http://www.nigerianstat.gov.ng , taadewnmbi@nigerianstat.gov.ng A.A.Akinsanya (Metadata Developer) , http://www.nigerianstat.gov.ng , paakinsanya@nigerianstat.gov.ng Biyi Fafunmi (Data Curator) , http://www.nigerianstat.gov.ng , biyifafunmi@nigerianstat.gov.ng
<u>Confidentiality</u> The confidentiality of the individual respondent is protected by law (Statistical Act 2007) This is published in the Official Gazette of the Federal republic of Nigeria No. 60 vol. 94 of 11th June 2007. See section 26 para.2. Punitive measures for breeches of confidentiality are outlined in section 28 of the same Act.	
<u>Access Conditions</u> A comprehensive data access policy is been developed by NBS, however section 27 of the Statistical Act 2007 outlines the data access obligation of data producers which includes the realease of properly anonymized micro data.	
<u>Citation Requirements</u> National Bureau of Statistics, Nigeria, National Agricultural Sample Cencuse Pilot (Private Farmer) Livestock/Ploultry-2007-v1.0	

Rights & Disclaimer	
<u>Disclaimer</u> The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.	
Copyright	(c) 2008, NBS

Files Description

Dataset contains 38 file(s)

Identification	
# Cases	143
# Variable(s)	20
File Structure	Type: relational Key(s): eaid (Enumeration Area Renumbering) , ID (Computed Identification)
<u>File Content</u> Zone State LGA. Sector (Urban or Rural) E.A RIC. HU No. HH No. Master sample household no. Age of holder No. of holders in H/H Highest level of education attained Serial No. of this holding Relationship to the head of HH Name of holder Size of holder's HH Sex of holder.	
<u>Producer</u> National Bureau of Statistics	
<u>Version</u> 1.0	
<u>Processing Checks</u> Checking of Invalid code	
<u>Missing Data</u> Blank	

Type of Livestock	
# Cases	1371
# Variable(s)	13
File Structure	Type: relational Key(s): eaid (Enumeration Area Identification) , ID (Computed Identification)
<u>File Content</u> Type of livestock	

Cattle Goat Sheep Pig Camel Donkey Horse Dog Rabbit Other animals (specify)
<u>Producer</u> National Butreau of Statistics
<u>Version</u> 1.0
<u>Processing Checks</u> Checking of Invalid code
<u>Missing Data</u> Blank

Type of Poultry Kept	
# Cases	1128
# Variable(s)	12
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Poultry Input	
# Cases	100
# Variable(s)	17
File Structure	Type: relational Key(s): eaid (Enumeration Area Identification) , ID (Computed Identification)

Input Utilization Livestock	
# Cases	163
# Variable(s)	16
File Structure	Type: relational Key(s): Q3A (LIVESTOCK PRODUCTION) , eaid (Enumeration Area ID) , ID (Computed Identification)

Input Utilization Poultry	
# Cases	82
# Variable(s)	16
File Structure	Type: relational Key(s): Q3A (POULTRY PRODUCTION INPUT) , eaid (Enumeration Area ID) , ID (Computed Identification)

Employment	
# Cases	211
# Variable(s)	15
File Structure	Type: relational Key(s): eaid (Enumeration Area Identification) , ID (Computed Identification)

Changes in Stock (Livestock) qtr1	
# Cases	181
# Variable(s)	17
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Chnges in Stock (Livestock) qtr2	
# Cases	178
# Variable(s)	17
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Changes in Stock Poultk2 qtr	
# Cases	139
# Variable(s)	17
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Changes in Stock (Livestock) qtr3	
# Cases	182
# Variable(s)	17
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Changes in Stock Poultk3 qtr	
# Cases	140
# Variable(s)	17
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Changes in Stock (Livestock) qtr4	
# Cases	181
# Variable(s)	17
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Changes in Stock Poultk4 qtr	
# Cases	141
# Variable(s)	17
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Stock Changes in Poultry	
# Cases	29
# Variable(s)	15
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Suffer Poultry Bird Flu	
# Cases	118

# Variable(s)	11
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Losses surfer Poultry Bird Flu	
# Cases	25
# Variable(s)	14
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Pests Livestock Diseases	
# Cases	143
# Variable(s)	11
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Loses Sufer Livestock Diseases	
# Cases	35
# Variable(s)	14
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Sales of Livestock	
# Cases	99
# Variable(s)	19
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Sales of Poultry	
# Cases	87
# Variable(s)	19
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Sales of Poultry Dairy	
# Cases	12
# Variable(s)	20
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Sources of funds	
# Cases	138
# Variable(s)	12
File Structure	Type: relational Key(s): eaid (Enumeration Area Identification) , ID (Computed Identification)

Do you get sbsidy	
# Cases	143
# Variable(s)	11
File Structure	Type: relational Key(s): eaid (Enumeration Area Identification) , ID (Computed Identification)

Processing Facilities	
# Cases	141
# Variable(s)	15
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Preservation Method	
# Cases	140
# Variable(s)	15
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Sales of Produce	
# Cases	141

# Variable(s)	16
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Export Produce	
# Cases	143
# Variable(s)	11
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Current livestock farming season with the previous one	
# Cases	138
# Variable(s)	14
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Expectations for livestock activities in the next farming season	
# Cases	139
# Variable(s)	14
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Purchasing Inputs Problem	
# Cases	142
# Variable(s)	18
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Purchasing tools Problem	
# Cases	143
# Variable(s)	18
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Production Processing Problem	
# Cases	143
# Variable(s)	19
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Processing and Storage Problem	
# Cases	138
# Variable(s)	15
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Suggestion	
# Cases	143
# Variable(s)	17
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Government assistance	
# Cases	142
# Variable(s)	15
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)
<u>File Content</u> Ways of assistance Credit Grazing land Input Infrastructure Others (specify)	
<u>Producer</u> National Bureau of Statistics	
<u>Version</u> 1.0	

Access to any of the following ICT facilities	
# Cases	143
# Variable(s)	17
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Do you own any of the following ICT facilities	
# Cases	143
# Variable(s)	17
File Structure	Type: relational Key(s): eaid (Enumeration Area ID) , ID (Computed Identification)

Variables List

Dataset contains 595 variable(s)

File Identification							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	143	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	143	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	143	0	Sector(Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	143	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	143	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	143	0	HU Serial No Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	143	0	HH Serial No Name Code
8	MSHN	MASTER SAMPLE HOUSEHOLD NO	continuous	numeric-3.0	143	0	MASTER SAMPLE HOUSEHOLD
9	NOHH	NO OF HOLDERS IN HH	continuous	numeric-2.0	143	0	NO OF HOLDERS IN Household
10	SNH	SERIAL NO OF HOLDING	continuous	numeric-3.0	142	1	SERIAL NO OF HOLDING
11	HHNM	HOLDER NAME	discrete	character-15	143	0	HOLDER NAME
12	SEX	SEX	continuous	numeric-1.0	143	0	SEX
13	AGE	AGE	continuous	numeric-2.0	143	0	AGE
14	EDUC	EDUCATION	continuous	numeric-1.0	143	0	EDUCATION
15	RELHH	RELATIONSHIP TO HEAD OF HH	continuous	numeric-1.0	143	0	RELATIONSHIP TO HEAD OF HH
16	SIZE	SIZE OF HOLDERS HH	continuous	numeric-2.0	143	0	SIZE OF HOLDERS HH
17	RF	RAISING FACTOR	discrete	numeric-8.0	143	0	-
18	AGEGRP	AGE GROUP IN YEARS	continuous	numeric-8.2	143	0	Age group in years
19	eaid	Enumeration Area Renumbering	continuous	numeric-8.2	143	0	-
20	ID	Computed Identification	discrete	numeric-12.0	143	0	-

File Type of Livestock							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	1371	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	1371	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	1371	0	Sector(Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	1371	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	1371	0	Replicate Identification Code Name Code

National Agricultural Sample Census Pilot (Private Farmer) Livestock/Poultry-2007 - Variables List

File Type of Livestock (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	1371	0	HU Serial No Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	1371	0	HU Serial No Name Code
8	TYPES	TYPES	continuous	numeric-2.0	1371	0	Type of livestock
9	Q1	LIVESTOCK CODE	continuous	numeric-2.0	0	1371	Livestock Code
10	Q1A	Type of livestock	continuous	numeric-1.0	1371	0	Type of livestock Yes No
11	rf	Rasing Factor	discrete	numeric-8.0	1371	0	Rasing Factor
12	eaid	Enumeration Area Identification	continuous	numeric-8.2	1371	0	-
13	ID	Computed Identification	discrete	numeric-12.0	1371	0	-

File Type of Poultry Kept							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	1128	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	1128	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	1128	0	Sector (Urban, Rural) Name Code
4	EA	ENUMERATION AREA	continuous	numeric-4.0	1128	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	1128	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	1128	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	1128	0	Household Serial Number Name Code
8	TYPE	TYPE	continuous	numeric-1.0	1128	0	Type
9	Q1B	Q1B	continuous	numeric-1.0	1128	0	Type of Poultry kept
10	rf	Raising Factor	discrete	numeric-8.0	1128	0	-
11	eaid	Enumeration Area ID	continuous	numeric-8.2	1128	0	-
12	ID	Computed Identification	discrete	numeric-12.0	1128	0	-

File Poultry Input							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	100	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	100	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	100	0	Sector(Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	100	0	Enumeration Area Name Code
5	RIC	Replicate Identification	discrete	numeric-4.0	100	0	Replicate Identification Code Name

National Agricultural Sample Cencuse Pilot (Private Farmer) Livestock/Poultry-2007 - Variables List

File Poultry Input (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		Code					Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	100	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	100	0	Household Serial Number Name Code
8	Q2B	POULTRY INPUT	continuous	numeric-2.0	100	0	Sources of Poultry Input
9	Q2B1	MINISTRY (Extension Services)	continuous	numeric-1.0	100	0	MINISTRY (Extension Services)
10	Q2B2	AGRO SERVICES CENTRE	continuous	numeric-1.0	100	0	AGRO SERVICES CENTRE
11	Q2B3	FARM SERVICES CENTRE	continuous	numeric-1.0	100	0	FARM SERVICES CENTRE
12	Q2B4	CO-OPERATIVE SOCIETY	continuous	numeric-1.0	100	0	CO-OPERATIVE SOCIETY
13	Q2B5	LOCAL MARKET	continuous	numeric-1.0	100	0	LOCAL MARKET
14	Q2B6	OTHER SOURCES	continuous	numeric-1.0	100	0	OTHER SOURCES
15	rf	Rasing Factor	discrete	numeric-8.0	100	0	Raising Factor
16	eaid	Enumeration Area Identification	continuous	numeric-8.2	100	0	-
17	ID	Computed Identification	discrete	numeric-12.0	100	0	-

File Input Utilization Livestock							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	163	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	163	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	163	0	Sector(Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	163	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	163	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	163	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	163	0	Houshold Serial Number Name Code
8	Q3A	LIVESTOCK PRODUCTION	continuous	numeric-2.0	163	0	Livestock production (input)
9	Q3A1	QTY USED (IN LOCAL UNIT)	continuous	numeric-7.0	163	0	Quantity used (in local unit)
10	Q3A1A	LOCAL UNIT NAME	discrete	character-15	163	0	Quantity used (in local unit)
11	Q3A2	PRICE (PER UNIT IN =N=)	continuous	numeric-8.0	163	0	Price per unit in Naira
12	Q3A3	QTY IN STD UNIT	continuous	numeric-9.0	163	0	Quatity used in std. unit

National Agricultural Sample Cencuse Pilot (Private Farmer) Livestock/Poultry-2007 - Variables List

File Input Utilization Livestock (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
13	Q3A4	VALUE IN NAIRA	continuous	numeric-10.0	163	0	Value in Naira
14	rf	Raising Factor	discrete	numeric-8.0	163	0	-
15	eaid	Enumeration Area ID	continuous	numeric-8.2	163	0	-
16	ID	Computed Identification	discrete	numeric-14.0	163	0	-

File Input Utilization Poultry

#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	82	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	82	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	82	0	Sector(Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	82	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	82	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	82	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	82	0	Household Serial Number Name Code
8	Q3A	POULTRY PRODUCTION INPUT	continuous	numeric-2.0	82	0	Input Utilization Poultry
9	Q3B1	QTY USED (IN LOCAL UNIT)	continuous	numeric-10.0	82	0	Quantity used (in local unit)
10	Q3B1A	LOCAL UNIT NAME	discrete	character-15	82	0	Local Unit Name
11	Q3B2	PRICE PER UNIT	continuous	numeric-7.0	82	0	Price Per Unit in Naira
12	Q3B3	QTY USED IN STD UNIT	continuous	numeric-9.0	82	0	Quantity used in standard unit
13	Q3B4	VALUE IN NAIRA	continuous	numeric-10.0	82	0	Value in Naira
14	rf	Raising Factor	discrete	numeric-8.0	82	0	-
15	eaid	Enumeration Area ID	continuous	numeric-8.2	82	0	-
16	ID	Computed Identification	discrete	numeric-12.0	82	0	-

File Employment

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State	continuous	numeric-2.0	211	0	State Name Code
2	Lga	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	211	0	Local Government Area Name Code
3	Sector	Sector	continuous	numeric-1.0	211	0	Sector(Urban, Rural) Name Code
4	Ea	Enumeration Area	continuous	numeric-4.0	211	0	Enumeration Area Name Code
5	Ric	Replicate Identification	discrete	numeric-4.0	211	0	Replicate Identification Code Name

National Agricultural Sample Cencuse Pilot (Private Farmer) Livestock/Poultry-2007 - Variables List

File Employment (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		Code					Code
6	Husn	Housing Unit Serial Number	continuous	numeric-3.0	211	0	Housing Unit Serial Number
7	Hhsn	Household Serial Number	continuous	numeric-3.0	211	0	HH serial no
8	Q4	Person engaged	continuous	numeric-2.0	211	0	Person engaged in Livestock Farming
9	Total	Total	continuous	numeric-5.0	210	1	Total
10	Male	Male	continuous	numeric-3.0	189	22	Male
11	Female	Female	continuous	numeric-3.0	141	70	Female
12	Wages	Wages	continuous	numeric-10.0	15	196	Wages
13	Rf	Raising factor	discrete	numeric-8.0	211	0	-
14	eaid	Enumeration Area Identification	continuous	numeric-8.2	211	0	-
15	ID	Computed Identification	discrete	numeric-12.0	211	0	-

File Changes in Stock (Livestock) qtr1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	181	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	181	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	181	0	Sector (Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	181	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	181	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	181	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	181	0	Household Serial Number Name Code
8	Q5A	TYPE OF STOCKS	continuous	numeric-2.0	180	1	Type of Stocks
9	Q5A1	Type of livestock	continuous	numeric-6.0	181	0	Type of livestock
10	Q5A2	NUMBER BORN	continuous	numeric-6.0	181	0	Number Born
11	Q5A3	NUMBER BOUGHT	continuous	numeric-6.0	181	0	Number Bought
12	Q5A4	NUMBER SLAUGHTERED	continuous	numeric-6.0	181	0	Number Slaughtered
13	Q5A5	NUMBER DEAD	continuous	numeric-6.0	181	0	Number Dead
14	Q5A6	NUMBER SOLD	continuous	numeric-6.0	181	0	Number Sold
15	rf	Raising Factor	discrete	numeric-8.0	181	0	-
16	eaid	Enumeration Area ID	continuous	numeric-8.2	181	0	-
17	ID	Computed Identification	discrete	numeric-12.0	181	0	-

National Agricultural Sample Cencuse Pilot (Private Farmer) Livestock/Poultry-2007 - Variables List

File Chnges in Stock (Livestock) qtr2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	178	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	178	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	178	0	Sector (Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	178	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	178	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	178	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	178	0	Household Serial Number Name Code
8	Q5C	TYPE OF LIVESTOCK	continuous	numeric-2.0	178	0	Type of Livestock
9	Q5C1	INITIAL POPULATION	continuous	numeric-6.0	178	0	Initial Population
10	Q5C2	NUMBER BORN	continuous	numeric-6.0	178	0	Number Born
11	Q5C3	NUMBER BOUGHT	continuous	numeric-6.0	178	0	Number Bought
12	Q5C4	NUMBER SLAUGHTERED	continuous	numeric-6.0	178	0	Number Slaughtered
13	Q5C5	NUMBER DEAD	continuous	numeric-6.0	178	0	Number Dead
14	Q5C6	NUMBER SOLD	continuous	numeric-6.0	178	0	Number Sold
15	rf	Raising Factor	discrete	numeric-8.0	178	0	-
16	eaid	Enumeration Area ID	continuous	numeric-8.2	178	0	-
17	ID	Computed Identification	discrete	numeric-12.0	178	0	-

File Changes in Stock Poultk2 qtr

#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	139	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	139	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	139	0	Sector (Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	139	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	139	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	139	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	139	0	Household Serial Number Name Code
8	Q5D	TYPE OF POULTRY	continuous	numeric-2.0	139	0	Type of Poultry
9	Q5D1	INITIAL POPULATION	continuous	numeric-6.0	138	1	Initial Population
10	Q5D2	NUMBER BORN	continuous	numeric-6.0	99	40	Number Born

National Agricultural Sample Cencuse Pilot (Private Farmer) Livestock/Poultry-2007 - Variables List

File Changes in Stock Poultk2 qtr (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
11	Q5D3	NUMBER BOUGHT	continuous	numeric-6.0	68	71	Number Bought
12	Q5D4	NUMBER SLAUGHTERED	continuous	numeric-6.0	84	55	Number Slaughtered
13	Q5D5	NUMBER DEAD	continuous	numeric-6.0	85	54	Number Dead
14	Q5D6	NUMBER SOLD	continuous	numeric-6.0	77	62	Number Sold
15	rf	Raising Factor	discrete	numeric-8.0	139	0	-
16	eaid	Enumeration Area ID	continuous	numeric-8.2	139	0	-
17	ID	Computed Identification	discrete	numeric-12.0	139	0	-

File Changes in Stock (Livestock) qtr3

#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	182	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	182	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	182	0	Sector (Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	182	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	182	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	182	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	182	0	Household Serial Number Name Code
8	Q5E	TYPE OF LIVESTOCK	continuous	numeric-2.0	182	0	Type of Livestock
9	Q5E1	INITIAL POPULATION	continuous	numeric-6.0	182	0	Initial Population
10	Q5E2	NUMBER BORN	continuous	numeric-6.0	182	0	Number Born
11	Q5E3	NUMBER BOUGHT	continuous	numeric-6.0	182	0	Number Bought
12	Q5E4	NUMBER SLAUGHTERED	continuous	numeric-6.0	182	0	Number Slaughtered
13	Q5E5	NUMBER DEAD	continuous	numeric-6.0	182	0	Number Dead
14	Q5E6	NUMBER SOLD	continuous	numeric-6.0	182	0	Number Sold
15	rf	Raising Factor	discrete	numeric-8.0	182	0	-
16	eaid	Enumeration Area ID	continuous	numeric-8.2	182	0	-
17	ID	Computed Identification	discrete	numeric-12.0	182	0	-

File Changes in Stock Poultk3 qtr

#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	140	0	State Name Code
2	LGA	LOCAL GOVERNMENT	continuous	numeric-2.0	140	0	Local Government Area Name Code

National Agricultural Sample Cencuse Pilot (Private Farmer) Livestock/Poultry-2007 - Variables List

File Changes in Stock Poultk3 qtr (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		AREA					
3	SECTOR	SECTOR	continuous	numeric-1.0	140	0	Sector (Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	140	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	140	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	140	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	140	0	Household Serial Number Name Code
8	Q5F	TYPE OF POULTRY	continuous	numeric-2.0	140	0	Type of Poultry
9	Q5F1	INITIAL POPULATION	continuous	numeric-6.0	139	1	Initial Population
10	Q5F2	NUMBER BORN	continuous	numeric-6.0	97	43	Number Born
11	Q5F3	NUMBER BOUGHT	continuous	numeric-6.0	64	76	Number Bought
12	Q5F4	NUMBER SLAUGHTERED	continuous	numeric-6.0	85	55	Number Slaughtered
13	Q5F5	NUMBER DEAD	continuous	numeric-6.0	78	62	Number Dead
14	Q5F6	NUMBER SOLD	continuous	numeric-6.0	76	64	Number Sold
15	rf	Raising Factor	discrete	numeric-8.0	140	0	-
16	eaid	Enumeration Area ID	continuous	numeric-8.2	140	0	-
17	ID	Computed Identification	discrete	numeric-12.0	140	0	-

File Changes in Stock (Livestock) qtr4							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	181	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	181	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	181	0	Sector (Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	181	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	181	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	181	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	181	0	Household Serial Number Name Code
8	Q5G	TYPE OF LIVESTOCK	continuous	numeric-2.0	181	0	Type of Livestock
9	Q5G1	INITIAL POPULATION	continuous	numeric-6.0	181	0	Initial population
10	Q5G2	NUMBER BORN	continuous	numeric-6.0	181	0	Number Born
11	Q5G3	NUMBER BOUGHT	continuous	numeric-6.0	181	0	Number Bought
12	Q5G4	NUMBER SLAUGHTERED	continuous	numeric-6.0	181	0	Number Slaughtered

File Changes in Stock (Livestock) qtr4 (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
13	Q5G5	NUMBER DEAD	continuous	numeric-6.0	181	0	Number Dead
14	Q5G6	NUMBER SOLD	continuous	numeric-6.0	181	0	Number Sold
15	rf	Raising Factor	discrete	numeric-8.0	181	0	-
16	eaid	Enumeration Area ID	continuous	numeric-8.2	181	0	-
17	ID	Computed Identification	discrete	numeric-12.0	181	0	-

File Changes in Stock Poultk4 qtr							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	141	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	141	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	141	0	Sector (Urban, Rural) Name Code
4	EA	ENUMERATION AREA	continuous	numeric-4.0	141	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	141	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	141	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	141	0	Household Serial Number Name Code
8	Q5H	TYPE OF POULTRY	continuous	numeric-2.0	141	0	Type of poultry
9	Q5H1	INITIAL POPULATION	continuous	numeric-6.0	141	0	Initial Population
10	Q5H2	NUMBER BORN	continuous	numeric-6.0	97	44	Number born
11	Q5H3	NUMBER BOUGHT	continuous	numeric-6.0	65	76	Number bought
12	Q5H4	NUMBER SLAUGHTERED	continuous	numeric-6.0	79	62	Number slaughtered
13	Q5H5	NUMBER DEAD	continuous	numeric-6.0	85	56	Number dead
14	Q5H6	NUMBER SOLD	continuous	numeric-6.0	74	67	Number sold
15	rf	Raising Factor	discrete	character-8	141	0	-
16	eaid	Enumeration Area ID	continuous	numeric-8.2	141	0	-
17	ID	Computed Identification	discrete	numeric-12.0	141	0	-

File Stock Changes in Poultry							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	29	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	29	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	29	0	Sector (Urban, Rural) Name Code
4	EA	ENUMERATION AREA	continuous	numeric-4.0	29	0	Enumeration Area Name Code

National Agricultural Sample Cencuse Pilot (Private Farmer) Livestock/Poultry-2007 - Variables List

File Stock Changes in Poultry (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
5	RIC	Replicate Identification Code	discrete	numeric-4.0	29	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	29	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	29	0	Household Serial Number Name Code
8	Q6	PRODUCTS	continuous	numeric-1.0	29	0	Stock and Changes in Stock of Poultry/Dairy Products
9	QTR1	1ST QTR	continuous	numeric-6.0	29	0	Ist Quarter (Quantity)
10	QTR2	2ND QTR	continuous	numeric-6.0	29	0	Second Quarter (Quantity)
11	QTR3	3RD QTR	continuous	numeric-6.0	29	0	Third Quarter (Quantity)
12	QTR4	4TH QTR	continuous	numeric-6.0	29	0	Fourth Quarter (Quantity)
13	rf	Raising Factor	discrete	numeric-8.0	29	0	-
14	eaid	Enumeration Area ID	continuous	numeric-8.2	29	0	-
15	ID	Computed Identification	discrete	numeric-12.0	29	0	-

File Suffer Poultry Bird Flu							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	118	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	118	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	118	0	Sector (Urban, Rural) Name Code
4	EA	ENUMERATION AREA	continuous	numeric-4.0	118	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	118	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	118	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	118	0	Household Serial Number Name Code
8	SUFF1	SUFFER ANY LOSS TO BIRD FLU	continuous	numeric-1.0	118	0	Did you suffer any loss as a result of Bird Flu? Yes No
9	rf	Raising Factor	discrete	numeric-8.0	118	0	Raising Factor
10	eaid	Enumeration Area ID	continuous	numeric-8.2	118	0	-
11	ID	Computed Identification	discrete	numeric-12.0	118	0	-

File Losses surfer Poultry Bird Flu							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	25	0	State Name Code
2	LGA	LOCAL GOVERNMENT	continuous	numeric-2.0	25	0	Local Government Area Name Code

National Agricultural Sample Cencuse Pilot (Private Farmer) Livestock/Poultry-2007 - Variables List

File Losses surfer Poultry Bird Flu (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		AREA					
3	SECTOR	SECTOR	continuous	numeric-1.0	25	0	Sector (Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	25	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	25	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	25	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	25	0	Household Serial Number Name Code
8	Q7A	SUFFER ANY LOSS	continuous	numeric-1.0	0	25	Did you Suffer any loss as a result of Bird Flu Yes No
9	Q7A1	TYPE OF POULTRY	continuous	numeric-1.0	25	0	Type of Poultry
10	Q7A2	NUMBER OF BIRDS	continuous	numeric-6.0	25	0	Number of Birds
11	Q7A3	VALUE OF LOSS	continuous	numeric-8.0	25	0	Value of Loss in Naira
12	rf	Raising Factor	discrete	numeric-8.0	25	0	-
13	eaid	Enumeration Area ID	continuous	numeric-8.2	25	0	-
14	ID	Computed Identification	discrete	numeric-12.0	25	0	-

File Pests Livestock Diseases							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	143	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	143	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	143	0	Sector (Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	143	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	143	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	143	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	143	0	Household Serial Number Name Code
8	PEST	LOSS TO PEST AND DISEASES	continuous	numeric-1.0	127	16	Loss to Pest and Diseases Yes =1, No = 2
9	rf	Raising Factor	discrete	numeric-8.0	143	0	-
10	eaid	Enumeration Area ID	continuous	numeric-8.2	143	0	-
11	ID	Computed Identification	discrete	numeric-12.0	143	0	-

File Loses Sufer Livestock Diseases							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	35	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	35	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	35	0	Sector (Urban, Rural) Name Code
4	EA	ENUMERATION AREA	continuous	numeric-4.0	35	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	35	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	35	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	35	0	Household Serial Number Name Code
8	Q7B	SUFFER ANY LOSS TO PEST	continuous	numeric-1.0	34	1	Did you suffer any loss as a result of Pest and Disease? Yes = 1, No = 2.
9	Q7B1	TYPE OF LIVESTOCK	continuous	numeric-2.0	35	0	Type of livestock, Yes = 1, No = 2.
10	Q7B3	NUMBER	continuous	numeric-5.0	35	0	Number
11	Q7B4	VALUE	continuous	numeric-8.0	35	0	Value in Naira
12	rf	Raising Factor	discrete	numeric-8.0	35	0	-
13	eaid	Enumeration Area ID	continuous	numeric-8.2	35	0	-
14	ID	Computed Identification	discrete	numeric-12.0	35	0	-

File Sales of Livestock							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	99	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	99	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	99	0	Sector (Urban, Rural) Name Code
4	EA	ENUMERATION AREA	continuous	numeric-4.0	99	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	99	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	99	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	99	0	Household Serial Number Name Code
8	Q8A	LIVE ANIMALS	continuous	numeric-2.0	99	0	Live Animals
9	Q8A1	1ST QTR (NO)	continuous	numeric-6.0	99	0	Ist Quarter (Number)
10	Q8A2	1ST QTR (VALUE)	continuous	numeric-8.0	99	0	Ist Quarter (Value)
11	Q8A3	2ND QTR (NO)	continuous	numeric-6.0	99	0	Second Quarter (number)
12	Q8A4	2ND QTR (VALUE)	continuous	numeric-8.0	99	0	Second Quarter (value)
13	Q8A5	3RD QTR (NO)	continuous	numeric-6.0	99	0	Third Quarter (number)

National Agricultural Sample Cencuse Pilot (Private Farmer) Livestock/Poultry-2007 - Variables List

File Sales of Livestock (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
14	Q8A6	3RD QTR (VALUE)	continuous	numeric-8.0	99	0	Third Quarter (value)
15	Q8A7	4TH QTR (NO)	continuous	numeric-6.0	99	0	Fourth Quarter (number)
16	Q8A8	4TH QTR (VALUE)	continuous	numeric-8.0	99	0	Fourth Quarter (value)
17	rf	Raising Factor	discrete	numeric-8.0	99	0	-
18	eaid	Enumeration Area ID	continuous	numeric-8.2	99	0	-
19	ID	Computed Identification	discrete	numeric-12.0	99	0	-

File Sales of Poultry							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	87	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	87	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	87	0	Sector (Urban, Rural) Name Code
4	EA	ENUMERATION AREA	continuous	numeric-4.0	87	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	87	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	87	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	87	0	Household Serial Number Name Code
8	Q8B	PRODUCT	continuous	numeric-1.0	87	0	Product
9	Q8B1	1ST QTR (NO)	continuous	numeric-5.0	87	0	1st Quarter (Number)
10	Q8B2	1ST QTR (PRICE)	continuous	numeric-8.0	87	0	1st Quarter (Price)
11	Q8B3	2ND QTR (NO)	continuous	numeric-5.0	87	0	Second Quarter (Number)
12	Q8B4	2ND QTR (PRICE)	continuous	numeric-8.0	87	0	Second Quarter (Price)
13	Q8B5	3RD QTR (NO)	continuous	numeric-5.0	87	0	Third Quarter (Number)
14	Q8B6	3RD QTR (PRICE)	continuous	numeric-8.0	87	0	Third Quarter (price)
15	Q8B7	4TH QTR (NO)	continuous	numeric-5.0	87	0	Fourth Quarter (number)
16	Q8B8	4TH QTR (PRICE)	continuous	numeric-8.0	87	0	Fourth Quarter (price)
17	rf	Raising Factor	discrete	numeric-8.0	87	0	-
18	eaid	Enumeration Area ID	continuous	numeric-8.2	87	0	-
19	ID	Computed Identification	discrete	numeric-12.0	87	0	-

File Sales of Poultry Dairy							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	12	0	State Name Code
2	LGA	LOCAL GOVERNMENT	continuous	numeric-2.0	12	0	Local Government Area Name Code

National Agricultural Sample Cencuse Pilot (Private Farmer) Livestock/Poultry-2007 - Variables List

File Sales of Poultry Dairy (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		AREA					
3	SECTOR	SECTOR	continuous	numeric-1.0	12	0	Sector (Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	12	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	12	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	12	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	12	0	Household Serial Number Name Code
8	Q8C	PRODUCT	continuous	numeric-1.0	12	0	Product
9	Q8C1	CODE	continuous	numeric-2.0	12	0	Code
10	Q8C2	1ST QTR (QTY)	continuous	numeric-5.0	12	0	1st Quarter (Quantity)
11	Q8C3	1ST QTR (PRICE)	continuous	numeric-7.0	12	0	1st Quarter (Price)
12	Q8C4	2ND QTR (QTY)	continuous	numeric-5.0	12	0	Second Quarter (Quantity)
13	Q8C5	2ND QTR (PRICE)	continuous	numeric-7.0	12	0	Second Quarter (Price)
14	Q8C6	3RD QTR (QTY)	continuous	numeric-5.0	12	0	Third Quarter (Quantity)
15	Q8C7	3RD QTR (PRICE)	continuous	numeric-7.0	12	0	Third Quarter (Price)
16	Q8C8	4TH QTR (QTY)	continuous	numeric-5.0	12	0	Fourth Quarter (Quantity)
17	Q8C9	4TH QTR (PRICE)	continuous	numeric-7.0	12	0	Fourth Quarter (Price)
18	rf	Raising Factor	discrete	numeric-8.0	12	0	-
19	eaid	Enumeration Area ID	continuous	numeric-8.2	12	0	-
20	ID	Computed Identification	discrete	numeric-12.0	12	0	-

File Sources of funds							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	137	1	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	138	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	138	0	Sector(Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	138	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	138	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	138	0	Housing Unit Serial Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	138	0	Household Serial Number Name Code
8	Q9	SOURCES	continuous	numeric-1.0	138	0	Sources of Funds Code Amount
9	Q9A	AMOUNT	continuous	numeric-9.0	138	0	Amount in Naira
10	rf	Raising Factor	discrete	numeric-8.0	138	0	-

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File Sources of funds (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
11	eaid	Enumeration Area Identification	continuous	numeric-8.2	138	0	-
12	ID	Computed Identification	discrete	numeric-12.0	138	0	-

File Do you get subsidy							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	143	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	143	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	143	0	Sector(Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	143	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	143	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	143	0	Housing Unit Serial Number
7	HHSN	Household Serial Number	continuous	numeric-3.0	143	0	Household Serial Number Name Code
8	Q10A1	DID YOU GET ANY SUBSIDY	continuous	numeric-1.0	140	3	Did you get any subsidy for your farming activities during survey year? Yes No
9	rf	Raising factor	discrete	numeric-8.0	143	0	-
10	eaid	Enumeration Area Identification	continuous	numeric-2.0	143	0	Enumeration Area Identification
11	ID	Computed Identification	discrete	numeric-12.0	143	0	-

File Processing Facilities							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	141	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	141	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	141	0	Sector (Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	141	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	141	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	141	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	141	0	Household Serial Number Name Code
8	Q11	ABBATOIR	continuous	numeric-1.0	141	0	Abattoir Yes No
9	Q11B	SLAUGHTER SLAB	continuous	numeric-1.0	141	0	Slaughter slab Yes No

National Agricultural Sample Cencuse Pilot (Private Farmer) Livestock/Poultry-2007 - Variables List

File Processing Facilities (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
10	Q11C	SMOKING KLIN	continuous	numeric-1.0	141	0	Smoking kiln Yes No
11	Q11D	DAIRY FACILITIES	continuous	numeric-1.0	141	0	Dairy Facilities Yes No
12	Q11E	OTHERS	continuous	numeric-1.0	141	0	Others (specify) Yes No
13	rf	Raising Factor	discrete	numeric-8.0	141	0	-
14	eaid	Enumeration Area ID	continuous	numeric-8.2	141	0	-
15	ID	Computed Identification	discrete	numeric-12.0	141	0	-

File Preservation Method							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	140	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	140	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	140	0	Sector (Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	140	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	140	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	140	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	140	0	Household Serial Number Name Code
8	Q12A	SALTING	continuous	numeric-1.0	140	0	Salting Yes No
9	Q12B	SMOKING/FRYING	continuous	numeric-1.0	140	0	Smoking/Frying Yes No
10	Q12C	SUNDRY	continuous	numeric-1.0	140	0	Sundry Yes No
11	Q12D	REFRIGERATOR	continuous	numeric-1.0	140	0	Refrigerator Yes No
12	Q12E	OTHERS	continuous	numeric-1.0	140	0	Others Yes No
13	rf	Raising Factor	discrete	numeric-8.0	140	0	-
14	eaid	Enumeration Area ID	continuous	numeric-8.2	140	0	-
15	ID	Computed Identification	discrete	numeric-12.0	140	0	-

File Sales of Produce							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	141	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	141	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	141	0	Sector (Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	141	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	141	0	Replicate Identification Code Name Code

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File Sales of Produce (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	141	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	141	0	Household Serial Number Name Code
8	Q13A	FARM	continuous	numeric-1.0	141	0	Farm Yes No
9	Q13B	NEIGHBOURHOOD	continuous	numeric-1.0	141	0	Neighbourhood Yes No
10	Q13C	OPEN MARKET	continuous	numeric-1.0	141	0	Open Market Yes No
11	Q13D	COOPERATIVE SOCIETY	continuous	numeric-1.0	141	0	Cooperative Society Yes No
12	Q13E	DIRECT TO THE INDUSTRY	continuous	numeric-1.0	141	0	Direct to the Industry Yes No
13	Q13F	OTHERS	continuous	numeric-1.0	140	1	Others (specify) Yes No
14	rf	Raising Factor	discrete	numeric-8.0	141	0	-
15	eaid	Enumeration Area ID	continuous	numeric-8.2	141	0	-
16	ID	Computed Identification	discrete	numeric-12.0	141	0	-

File Export Produce							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	143	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	143	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	143	0	Sector(Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	143	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	143	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	143	0	Housing Unit Serial Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	143	0	Houshold Serial Number Name Code
8	Q14A11	DID YOU EXPORT ANY PRODUCT	continuous	numeric-1.0	143	0	Did you export your produce during the survey year? Yes No
9	rf	Raising Factor	discrete	numeric-8.0	143	0	-
10	eaid	Enumeration Area ID	continuous	numeric-8.0	143	0	-
11	ID	Computed Identification	discrete	numeric-12.0	143	0	-

File Current livestock farming season with the previous one							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	138	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	138	0	Local Government Area Name Code

National Agricultural Sample Cencuse Pilot (Private Farmer) Livestock/Poultry-2007 - Variables List

File Current livestock farming season with the previous one (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
3	SECTOR	SECTOR	continuous	numeric-1.0	138	0	Sector(Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	138	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	138	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	138	0	Housing Unit Serial Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	138	0	Household Serial Number Name Code
8	Q15A	WEATHER	continuous	numeric-1.0	138	0	Weather (Better Same Worse Don't Know)
9	Q15B	OUTPUT	continuous	numeric-1.0	138	0	Output (Better Same Worse Don't Know)
10	Q15C	INCOME	continuous	numeric-1.0	138	0	Income (Better Same Worse Don't Know)
11	Q15D	PRICE	continuous	numeric-1.0	138	0	Price (Better Same Worse Don't Know)
12	rf	Raising Factor	discrete	numeric-8.0	138	0	-
13	eaid	Enumeration Area ID	continuous	numeric-8.2	138	0	-
14	ID	Computed Identification	discrete	numeric-12.0	138	0	-

File Expectations for livestock activities in the next farming season

#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	139	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	139	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	139	0	Sector(Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	139	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	139	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	139	0	Housing Unit Serial Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	139	0	Housing Unit Serial Number Name Code
8	Q16A	WEATHER	continuous	numeric-1.0	139	0	Weather (Better Same Worse Don't Know)
9	Q16B	OUTPUT	continuous	numeric-1.0	139	0	Output (Better Same Worse Don't Know)
10	Q16C	INCOME	continuous	numeric-1.0	139	0	Income (Better Same Worse Don't Know)
11	Q16D	PRICE	continuous	numeric-1.0	139	0	Price (Better Same Worse Don't Know)
12	rf	Raising Factor	discrete	numeric-8.0	139	0	-

File Expectations for livestock activities in the next farming season (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
13	eaid	Enumeration Area ID	continuous	numeric-8.2	139	0	-
14	ID	Computed Identification	discrete	numeric-12.0	139	0	-

File Purchasing Inputs Problem

#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	142	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	142	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	142	0	Sector (Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	142	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	142	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	142	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	142	0	Household Serial Number Name Code
8	Q17A	TOO COSTLY/HIGH COST OF INPUT	continuous	numeric-1.0	142	0	Too costly/high cost of input Yes No
9	Q17B	LACK OF FUND/MONEY	continuous	numeric-1.0	142	0	Lack of Fund/Money Yes No
10	Q17C	DON'T KNOW WHERE TO OBTAIN	continuous	numeric-1.0	142	0	Don't know where to obtain Yes No
11	Q17D	NOT AVAILABLE/SCARCE	continuous	numeric-1.0	142	0	Not Available/Scarce Yes No
12	Q17E	TOO FAR TO OBTAIN	continuous	numeric-1.0	142	0	Too far to obtain Yes No
13	Q17F	LACK OF TRANSPORT FACILITY	continuous	numeric-1.0	142	0	Lack of Transport Yes No
14	Q17G	BAD ROAD	continuous	numeric-1.0	142	0	Bad Road Yes No
15	Q17H	OTHERS	continuous	numeric-1.0	141	1	Others (please specify) Yes No
16	rf	Raising Factor	discrete	numeric-8.0	142	0	-
17	eaid	Enumeration Area ID	continuous	numeric-8.2	142	0	-
18	ID	Computed Identification	discrete	numeric-12.0	142	0	-

File Purchasing tools Problem

#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	143	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	143	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	143	0	Sector (Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	143	0	Enumeration Area Name Code

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File Purchasing tools Problem (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
5	RIC	Replicate Identification Code	discrete	numeric-4.0	143	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	143	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	143	0	Household Serial Number Name Code
8	Q18A	TOO COSTLY/HIGH COST OF INPUT	continuous	numeric-1.0	143	0	Too costly/high cost of input Yes No
9	Q18B	LACK OF FUND/MONEY	continuous	numeric-1.0	143	0	Lack of fund/money Yes No
10	Q18C	DON'T KNOW WHERE TO OBTAIN	continuous	numeric-1.0	143	0	Don't know where to obtain Yes No
11	Q18D	NOT AVAILABLE/SCARCE	continuous	numeric-1.0	143	0	Not available/scarce Yes No
12	Q18E	TOO FAR TO OBTAIN	continuous	numeric-1.0	143	0	Too far to obtain Yes No
13	Q18F	LACK OF TRANSPORT FACILITY	continuous	numeric-1.0	143	0	Lack of Transport Yes No
14	Q18G	BAD ROAD	continuous	numeric-1.0	143	0	Bad Road Yes No
15	Q18H	OTHERS	continuous	numeric-1.0	142	1	Others (specify) Yes No
16	rf	Raising Factor	discrete	numeric-8.0	143	0	-
17	eaid	Enumeration Area ID	continuous	numeric-8.2	143	0	-
18	ID	Computed Identification	discrete	numeric-12.0	143	0	-

File Production Processing Problem							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	143	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	143	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	143	0	Sector (Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	143	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	143	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	143	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	143	0	Household Serial Number Name Code
8	Q19A	LACK OF ACCESS TO VETERINARY DOCTOR	continuous	numeric-1.0	143	0	Lack of access to veterinary doctor Yes No
9	Q19B	LACK OF PERSONNEL	continuous	numeric-1.0	143	0	Lack of personnel Yes No
10	Q19C	LACK OF FUND (MONEY)	continuous	numeric-1.0	143	0	Lack of fund (money) Yes No
11	Q19D	FAR DISTANCE	continuous	numeric-1.0	143	0	Far Distance Yes No
12	Q19E	SCARCITY OF WATER	continuous	numeric-1.0	143	0	Scarcity of water Yes No

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File Production Processing Problem (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
13	Q19F	LACK OF MODERN TECHNIQUE	continuous	numeric-1.0	143	0	Lack of modern Technique Yes No
14	Q19G	LACK OF ENCOURAGEMENT	continuous	numeric-1.0	143	0	Lack of Encouragement From Government Yes No
15	Q19H	LACK OF GRAZING LAND	continuous	numeric-1.0	143	0	Lack of Grazing Land Yes No
16	Q19I	OTHERS	continuous	numeric-1.0	140	3	Others (specify) Yes No
17	rf	Raising Factor	discrete	numeric-8.0	143	0	-
18	eaid	Enumeration Area ID	continuous	numeric-8.2	143	0	-
19	ID	Computed Identification	discrete	numeric-12.0	143	0	-

File Processing and Storage Problem							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	138	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	138	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	138	0	Sector (Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	138	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	138	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	138	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	138	0	Household Serial Number Name Code
8	Q20A	STEALING	continuous	numeric-1.0	138	0	Stealing Yes No
9	Q20B	TERMITES	continuous	numeric-1.0	138	0	Termites and insects Yes No
10	Q20C	LACK OF MODERN STORAGE	continuous	numeric-1.0	138	0	Lack of Modern Storage Yes No
11	Q20D	INADEQUATE MARKET	continuous	numeric-1.0	138	0	Inadequate Market Yes No
12	Q20E	OTHERS	continuous	numeric-1.0	138	0	Others (specify) Yes No
13	rf	Raising Factor	discrete	numeric-8.0	138	0	-
14	eaid	Enumeration Area ID	continuous	numeric-8.2	138	0	-
15	ID	Computed Identification	discrete	numeric-12.0	138	0	-

File Suggestion							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	143	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	143	0	Local Government Area Name Code

National Agricultural Sample Cencuse Pilot (Private Farmer) Livestock/Poultry-2007 - Variables List

File Suggestion (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	SECTOR	SECTOR	continuous	numeric-1.0	143	0	Sector (Urban, Rural) Name Code
4	EA	ENUMERATION AREA	continuous	numeric-4.0	143	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	143	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	143	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	143	0	Household Serial Number Name Code
8	Q21A	IMPROVED ACCESS TO CREDIT FACILITIES	continuous	numeric-1.0	143	0	Improved access to credit facilities Yes No
9	Q21B	IMPROVED STORAGE FACILITIES	continuous	numeric-1.0	143	0	Improved storage facilities Yes No
10	Q21C	IMPROVED PROCESSING FACILITIES	continuous	numeric-1.0	143	0	Improved Processing Facilities Yes No
11	Q21D	GOOD PRICE POLICY	continuous	numeric-1.0	143	0	Good price policy Yes No
12	Q21E	DAMMING	continuous	numeric-1.0	143	0	Damming
13	Q21F	IMPROVED MARKET INFORMATION	continuous	numeric-1.0	143	0	Improved Market Information
14	Q21G	OTHERS	continuous	numeric-1.0	142	1	Others (please specify) Yes No
15	rf	Raising Factor	discrete	numeric-8.0	143	0	-
16	eaid	Enumeration Area ID	continuous	numeric-8.2	143	0	-
17	ID	Computed Identification	discrete	numeric-12.0	143	0	-

File Government assistance							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	142	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	142	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	142	0	Sector(Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	142	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	142	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	142	0	Housing Unit Serial Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	142	0	Household Serial Number Name Code
8	Q22	CREDIT	continuous	numeric-1.0	142	0	Credit Yes No
9	Q22B	GRAZING LAND	continuous	numeric-1.0	142	0	Grazing Land Yes No
10	Q22C	INPUT	continuous	numeric-1.0	142	0	Input Yes No
11	Q22D	INFRASTRUCTURE	continuous	numeric-1.0	142	0	Infrastructure Yes No

National Agricultural Sample Cencuse Pilot (Private Farmer) Livestock/Poultry-2007 - Variables List

File Government assistance (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
12	Q22E	OTHERS	continuous	numeric-1.0	141	1	Others Yes No
13	rf	Raising Factor	discrete	numeric-8.0	142	0	-
14	eaid	Enumeration Area ID	continuous	numeric-8.2	142	0	-
15	ID	Computed Identification	discrete	numeric-12.0	142	0	-

File Access to any of the following ICT facilities

#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	143	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	143	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	143	0	Sector(Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	143	0	Enumeration Area Name Code
5	RIC	Replicate Identification Code	discrete	numeric-4.0	143	0	Replicate Identification Code Name Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	143	0	Housing Unit Serial Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	143	0	Houshold Serial Number Name Code
8	Q23A1	RADIO	continuous	numeric-1.0	143	0	Radio Yes No
9	Q23A2	TELEVISION	continuous	numeric-1.0	143	0	Television Yes No
10	Q23A3	TELEPHONE	continuous	numeric-1.0	143	0	Telephone (Fixed) Yes No
11	Q23A4	TELEPHONE (MOBILE)	continuous	numeric-1.0	143	0	Telephone (mobile) Yes No
12	Q23A5	PERSONAL COMPUTER (PC)	continuous	numeric-1.0	143	0	Personal computer (PC) Yes No
13	Q23A6	INTERNET	continuous	numeric-1.0	143	0	Internet Yes No
14	Q23A7	WEBSITE	continuous	numeric-1.0	143	0	Website Yes No
15	rf	Raising Factor	discrete	numeric-8.0	143	0	-
16	eaid	Enumeration Area ID	continuous	numeric-8.2	143	0	-
17	ID	Computed Identification	discrete	numeric-12.0	143	0	-

File Do you own any of the following ICT facilities

#	Name	Label	Type	Format	Valid	Invalid	Question
1	STATE	STATE	continuous	numeric-2.0	143	0	State Name Code
2	LGA	LOCAL GOVERNMENT AREA	continuous	numeric-2.0	143	0	Local Government Area Name Code
3	SECTOR	SECTOR	continuous	numeric-1.0	143	0	Sector (Urban, Rural) Name Code
4	EA	Enumeration Area	continuous	numeric-4.0	143	0	Enumeration Area Name Code
5	RIC	Replicate Identification	discrete	numeric-4.0	143	0	Replicate Identification Code Name

File Do you own any of the following ICT facilities (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		Code					Code
6	HUSN	Housing Unit Serial Number	continuous	numeric-3.0	143	0	Housing Unit Serial Number Name Code
7	HHSN	Household Serial Number	continuous	numeric-3.0	143	0	Household Serial Number Name Code
8	Q23B	RADIO	continuous	numeric-1.0	143	0	Radio Yes No
9	Q23B2	TELEVISION	continuous	numeric-1.0	143	0	Television Yes No
10	Q23B3	TELEPHONE (FIXED)	continuous	numeric-1.0	143	0	Telephone (Fixed) Yes No
11	Q23B4	TELEPHONE (MOBILE)	continuous	numeric-1.0	143	0	Telephone (mobile) Yes No
12	Q23B5	PERSONAL COMPUTER (PC)	continuous	numeric-1.0	143	0	Personal computer (PC) Yes No
13	Q23B6	INTERNET	continuous	numeric-1.0	143	0	Internet Yes No
14	Q23B7	WEBSITE	continuous	numeric-1.0	143	0	Website Yes No
15	rf	Raising Factor	discrete	numeric-8.0	143	0	-
16	eaid	Enumeration Area ID	continuous	numeric-8.2	143	0	-
17	ID	Computed Identification	discrete	numeric-12.0	143	0	-

Variables Description

Dataset contains 595 variable(s)

File Identification

#1 STATE: STATE	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=10.93 /-] [StdDev=7.806 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Literal question	Sector(Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	URBAN	6	4.2%
2	RURAL	137	95.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#4 EA: Enumeration Area	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=248.811 /-] [StdDev=220.459 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (47 Modalities)	

File Identification (cont.)

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=28.154 /-] [StdDev=24.501 /-]
Literal question	HU Serial No Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=27.902 /-] [StdDev=24.862 /-]
Literal question	HH Serial No Name Code

#8 MSHN: MASTER SAMPLE HOUSEHOLD NO

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=2.063 /-] [StdDev=1.296 /-]
Literal question	MASTER SAMPLE HOUSEHOLD

#9 NOHH: NO OF HOLDERS IN HH

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=1.587 /-] [StdDev=5.226 /-]
Literal question	NO OF HOLDERS IN Household

#10 SNH: SERIAL NO OF HOLDING

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=1 /-] [Mean=2.979 /-] [StdDev=9.698 /-]
Literal question	SERIAL NO OF HOLDING

#11 HHNM: HOLDER NAME

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	HOLDER NAME
Frequency table not shown (143 Modalities)	

#12 SEX: SEX

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]

File Identification (cont.)

#12 SEX: SEX (cont.)

Literal question	SEX		
Value	Label	Cases	Percentage
1	MALE	118	82.5%
2	FEMALE	25	17.5%

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

#13 AGE: AGE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=46.622 /-] [StdDev=13.802 /-]
Literal question	AGE

#14 EDUC: EDUCATION

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Literal question	EDUCATION		
Value	Label	Cases	Percentage
0	NEVER	57	39.9%
1	PRIMARY	46	32.2%
2	SECONDARY	16	11.2%
3	POST SECONDARY	24	16.8%

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

#15 RELHH: RELATIONSHIP TO HEAD OF HH

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Literal question	RELATIONSHIP TO HEAD OF HH		
Value	Label	Cases	Percentage
1	HEAD	137	95.8%
2	SPOUSE	6	4.2%
3	CHILD	0	0.0%
4	RELATION	0	0.0%
5	PARENTS	0	0.0%
6	MAID/SERVANTS	0	0.0%
7	OTHERS	0	0.0%

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

File Identification (cont.)

#16 SIZE: SIZE OF HOLDERS HH

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=5.273 /-] [StdDev=3.107 /-]
Literal question	SIZE OF HOLDERS HH

#17 RF: RAISING FACTOR

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Recoding and Derivation	RAISING FACTOR
Frequency table not shown (47 Modalities)	

#18 AGEGRP: AGE GROUP IN YEARS

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Literal question	Age group in years		
Value	Label	Cases	Percentage
1	LESS THAN 25	2	1.4%
2	25 - 44	64	44.8%
3	45 - 59	51	35.7%
4	60 AND ABOVE	26	18.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#19 eaid: Enumeration Area Renumbering

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=2 /-] [StdDev=0.88 /-]
Recoding and Derivation	Enumeration Area Renumbering

#20 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (143 Modalities)	

File Type of Livestock

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1371 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1371 /-] [Invalid=0 /-] [Mean=10.789 /-] [StdDev=7.717 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=1371 /-] [Invalid=0 /-]		
Literal question	Sector(Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	30	<div><div></div></div> 2.2%
2	Rural	1341	<div><div></div></div> 97.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1371 /-] [Invalid=0 /-] [Mean=247.771 /-] [StdDev=220.759 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1371 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (46 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1371 /-] [Invalid=0 /-] [Mean=28.463 /-] [StdDev=24.834 /-]
Literal question	HU Serial No Name Code

File Type of Livestock (cont.)

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1371 /-] [Invalid=0 /-] [Mean=28.201 /-] [StdDev=25.206 /-]
Literal question	HU Serial No Name Code

#8 TYPES: TYPES

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=1371 /-] [Invalid=0 /-]		
Literal question	Type of livestock		
Value	Label	Cases	Percentage
1	Cattle	138	10.1%
2	Goat	137	10.0%
3	Sheep	137	10.0%
4	Pig	137	10.0%
5	Camel	137	10.0%
6	Donkey	137	10.0%
7	Horse	137	10.0%
8	Dog	137	10.0%
9	Rabbit	137	10.0%
10	Other animal	137	10.0%

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

#9 Q1: LIVESTOCK CODE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1371 /-]
Literal question	Livestock Code

#10 Q1A: Type of livestock

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=1371 /-] [Invalid=0 /-]		
Literal question	Type of livestock Yes No		
Value	Label	Cases	Percentage
1	Yes	193	14.1%
2	No	1178	85.9%

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

File Type of Livestock (cont.)

#11 rf: Rasing Factor	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1371 /-] [Invalid=0 /-]
Literal question	Rasing Factor
Recoding and Derivation	Rasing Factor
Frequency table not shown (46 Modalities)	

#12 eaid: Enumeration Area Identification	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1371 /-] [Invalid=0 /-] [Mean=15.578 /-] [StdDev=9.216 /-]
Recoding and Derivation	Enumeration Area Identification

#13 ID: Computed Identification	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1371 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (139 Modalities)	

File Type of Poultry Kept

#1 STATE: STATE	
Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=1128 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA	
Information	[Type= continuous] [Format=numeric] [Range= 1-27] [Missing=*]
Statistics [NW/ W]	[Valid=1128 /-] [Invalid=0 /-] [Mean=11.035 /-] [StdDev=7.785 /-]
Literal question	Local Government Area Name Code

File Type of Poultry Kept (cont.)

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1128 /-] [Invalid=0 /-]		
Literal question	Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	48	4.3%
2	Rural	1080	95.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#4 EA: ENUMERATION AREA

Information	[Type= continuous] [Format=numeric] [Range= 4-1006] [Missing=*]		
Statistics [NW/ W]	[Valid=1128 /-] [Invalid=0 /-] [Mean=249.915 /-] [StdDev=221.036 /-]		
Literal question	Enumeration Area Name Code		

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Range= 401-3604] [Missing=*]
Statistics [NW/ W]	[Valid=1128 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (47 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Range= 1-127] [Missing=*]		
Statistics [NW/ W]	[Valid=1128 /-] [Invalid=0 /-] [Mean=28.411 /-] [StdDev=24.501 /-]		
Literal question	Housing Unit Serial Number Name Code		

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Range= 1-129] [Missing=*]		
Statistics [NW/ W]	[Valid=1128 /-] [Invalid=0 /-] [Mean=28.156 /-] [StdDev=24.868 /-]		
Literal question	Household Serial Number Name Code		

#8 TYPE: TYPE

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=1128 /-] [Invalid=0 /-]		
Literal question	Type		

File Type of Poultry Kept (cont.)

#8 TYPE: TYPE (cont.)

Value	Label	Cases	Percentage	
1	Chicken	141		12.5%
2	Guinea Fowl	141		12.5%
3	Duck	141		12.5%
4	Turkey	141		12.5%
5	Pigeon	141		12.5%
6	Geese	141		12.5%
7	Ostrich	141		12.5%
8	Other birds	141		12.5%

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

#9 Q1B: Q1B

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1128 /-] [Invalid=0 /-]			
Literal question	Type of Poultry kept			
Value	Label	Cases	Percentage	
1	Yes	143	12.7%	
2	No	985		87.3%

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

#10 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Range= 1207.5-187631.2] [Missing=*]
Statistics [NW/ W]	[Valid=1128 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (47 Modalities)	

#11 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]			
Statistics [NW/ W]	[Valid=1128 /-] [Invalid=0 /-] [Mean=12.613 /-] [StdDev=7.369 /-]			
Recoding and Derivation	Enumeration Area ID			

#12 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ W]	[Valid=1128 /-] [Invalid=0 /-]			
Recoding and Derivation	Computed Identification			

File Type of Poultry Kept (cont.)

#12 ID: Computed Identification (cont.)

Frequency table not shown (141 Modalities)

File Poultry Input

#1 STATE: STATE

Information [Type= continuous] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=100 /-] [Invalid=0 /-]

Literal question State Name Code

Frequency table not shown (37 Modalities)

#2 LGA: LOCAL GOVERNMENT AREA

Information [Type= continuous] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=100 /-] [Invalid=0 /-] [Mean=11.44 /-] [StdDev=7.252 /-]

Literal question Local Government Area Name Code

#3 SECTOR: SECTOR

Information [Type= continuous] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=100 /-] [Invalid=0 /-]

Literal question Sector(Urban, Rural) Name Code

Value	Label	Cases	Percentage
1	Urban	3	3.0%
2	Rural	97	97.0%

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

#4 EA: Enumeration Area

Information [Type= continuous] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=100 /-] [Invalid=0 /-] [Mean=229.81 /-] [StdDev=216.065 /-]

Literal question Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information [Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=100 /-] [Invalid=0 /-]

File Poultry Input (cont.)

#5 RIC: Replicate Identification Code (cont.)

Literal question	Replicate Identification Code Name Code
Frequency table not shown (34 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=100 /-] [Invalid=0 /-] [Mean=27.15 /-] [StdDev=23.404 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=100 /-] [Invalid=0 /-] [Mean=27.34 /-] [StdDev=23.597 /-]
Literal question	Household Serial Number Name Code

#8 Q2B: POULTRY INPUT

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=100 /-] [Invalid=0 /-]
Literal question	Sources of Poultry Input

Value	Label	Cases	Percentage
1	Pullet mash	2	2.0%
2	Growers mash	10	10.0%
3	Layers mash	3	3.0%
4	Broilers mash	1	1.0%
5	Other Poultry Feeds	26	26.0%
6	Day-old chicks	4	4.0%
7	Electricity/Stove	0	0.0%
8	Vaccines	4	4.0%
9	Drugs	10	10.0%
10	Feeding Trough	7	7.0%
11	Watering Trough	6	6.0%
12	Others	27	27.0%

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

#9 Q2B1: MINISTRY (Extension Services)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=100 /-] [Invalid=0 /-]

File Poultry Input (cont.)

#9 Q2B1: MINISTRY (Extension Services) (cont.)

Pre-question	What are your sources of Poultry?		
Literal question	MINISTRY (Extension Services)		
Value	Label	Cases	Percentage
1	Yes	3	3.0%
2	No	97	97.0%

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

#10 Q2B2: AGRO SERVICES CENTRE

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=100 /-] [Invalid=0 /-]		
Pre-question	What are your sources of Poultry?		
Literal question	AGRO SERVICES CENTRE		
Value	Label	Cases	Percentage
1	Yes	1	1.0%
2	No	99	99.0%

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

#11 Q2B3: FARM SERVICES CENTRE

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=100 /-] [Invalid=0 /-]		
Pre-question	What are your sources of Poultry?		
Literal question	FARM SERVICES CENTRE		
Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	100	100.0%

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

#12 Q2B4: CO-OPERATIVE SOCIETY

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=100 /-] [Invalid=0 /-]		
Pre-question	What are your sources of Poultry?		
Literal question	CO-OPERATIVE SOCIETY		
Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	100	100.0%

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

File Poultry Input (cont.)

#13 Q2B5: LOCAL MARKET

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=100 /-] [Invalid=0 /-]		
Pre-question	What are your sources of Poultry?		
Literal question	LOCAL MARKET		
Value	Label	Cases	Percentage
1	Yes	68	68.0%
2	No	32	32.0%

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

#14 Q2B6: OTHER SOURCES

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=100 /-] [Invalid=0 /-]		
Pre-question	What are your sources of Poultry?		
Literal question	OTHER SOURCES		
Value	Label	Cases	Percentage
1	Yes	31	31.0%
2	No	69	69.0%

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

#15 rf: Rasing Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=100 /-] [Invalid=0 /-]		
Literal question	Raising Factor		
Recoding and Derivation	Rasing Factor		

Frequency table not shown (34 Modalities)

#16 eaid: Enumeration Area Identification

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=100 /-] [Invalid=0 /-] [Mean=2.29 /-] [StdDev=1.328 /-]		
Recoding and Derivation	Enumeration Area Identification		

#17 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=100 /-] [Invalid=0 /-]		

File Poultry Input (cont.)

#17 ID: Computed Identification (cont.)

Recoding and Derivation	Computed Identification
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Frequency table not shown (69 Modalities)

File Input Utilization Livestock

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=163 /-] [Invalid=0 /-]
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Literal question	State Name Code
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Frequency table not shown (37 Modalities)

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=163 /-] [Invalid=0 /-] [Mean=10.282 /-] [StdDev=8.451 /-]
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Literal question	Local Government Area Name Code
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#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=163 /-] [Invalid=0 /-]
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Literal question	Sector(Urban, Rural) Name Code
------------------	--------------------------------

Value	Label	Cases	Percentage
1	Urban	3	1.8%
2	Rural	160	98.2%

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

#4 EA: Enumeration Area

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

Statistics [NW/ W]	[Valid=163 /-] [Invalid=0 /-] [Mean=200.908 /-] [StdDev=191.733 /-]
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Literal question	Enumeration Area Name Code
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#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
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File Input Utilization Livestock (cont.)

#5 RIC: Replicate Identification Code (cont.)

Statistics [NW/ W]	[Valid=163 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (38 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=163 /-] [Invalid=0 /-] [Mean=29.834 /-] [StdDev=28.991 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=163 /-] [Invalid=0 /-] [Mean=30.534 /-] [StdDev=29.245 /-]
Literal question	Houshold Serial Number Name Code

#8 Q3A: LIVESTOCK PRODUCTION

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=163 /-] [Invalid=0 /-]		
Literal question	Livestock production (input)		
Value	Label	Cases	Percentage
1	Concentrates	12	7.4%
2	Grasses/Tree leave	39	23.9%
3	Sorghum stovers	7	4.3%
4	Millet stovers	12	7.4%
5	Maize stovers	19	11.7%
6	Cowpea hay	4	2.5%
7	Groundnut hay	32	19.6%
8	Grains	15	9.2%
9	Others	23	14.1%

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

#9 Q3A1: QTY USED (IN LOCAL UNIT)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=163 /-] [Invalid=0 /-] [Mean=24.521 /-] [StdDev=52.787 /-]
Literal question	Quantity used (in local unit)

File Input Utilization Livestock (cont.)

#10 Q3A1A: LOCAL UNIT NAME			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=163 /-] [Invalid=0 /-]		
Literal question	Quantity used (in local unit)		
Value	Label	Cases	Percentage
0		1	0.6%
BAG		14	8.6%
BAGS		34	20.9%
BASIN		2	1.2%
BASKETS		1	0.6%
BOTTLES		1	0.6%
BOWL		1	0.6%
BOWLS		2	1.2%
BUNCH		3	1.8%
BUNCHES		3	1.8%
BUNDLE		12	7.4%
BUNDLES		22	13.5%
CUP		1	0.6%
CUPS		1	0.6%
HEAPS		8	4.9%
KONGO		8	4.9%
MUDU		15	9.2%
MUDUS		1	0.6%
PAINTER		1	0.6%
PALM FROND		2	1.2%
RUBBER		6	3.7%
SACHET		3	1.8%
SACK		1	0.6%
SACKS		6	3.7%
TINS		4	2.5%
TIYA		8	4.9%
WRAPS		2	1.2%

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

#11 Q3A2: PRICE (PER UNIT IN =N=)	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=163 /-] [Invalid=0 /-] [Mean=265.632 /-] [StdDev=414.842 /-]
Literal question	Price per unit in Naira

File Input Utilization Livestock (cont.)

#12 Q3A3: QTY IN STD UNIT

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=163 /-] [Invalid=0 /-] [Mean=227.902 /-] [StdDev=429.793 /-]
Literal question	Quatity used in std. unit

#13 Q3A4: VALUE IN NAIRA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=163 /-] [Invalid=0 /-] [Mean=2803.319 /-] [StdDev=6603.709 /-]
Literal question	Value in Naira

#14 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=163 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (38 Modalities)	

#15 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=163 /-] [Invalid=0 /-] [Mean=1.62 /-] [StdDev=0.722 /-]
Recoding and Derivation	Enumeration Area ID

#16 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=163 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (95 Modalities)	

File Input Utilization Poultry

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=82 /-] [Invalid=0 /-]

File Input Utilization Poultry (cont.)

#1 STATE: STATE (cont.)

Literal question	State Name Code
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Frequency table not shown (37 Modalities)

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=82 /-] [Invalid=0 /-] [Mean=11.89 /-] [StdDev=7.883 /-]
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Literal question	Local Government Area Name Code
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#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=82 /-] [Invalid=0 /-]
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Literal question	Sector(Urban, Rural) Name Code
------------------	--------------------------------

Value	Label	Cases	Percentage
1	Urban	3	3.7%
2	Rural	79	96.3%

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

#4 EA: Enumeration Area

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

Statistics [NW/ W]	[Valid=82 /-] [Invalid=0 /-] [Mean=224.293 /-] [StdDev=193.036 /-]
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Literal question	Enumeration Area Name Code
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#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=82 /-] [Invalid=0 /-]
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Literal question	Replicate Identification Code Name Code
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Value	Label	Cases	Percentage
401		3	3.7%
402		3	3.7%
403		4	4.9%
404		1	1.2%
602		5	6.1%
603		3	3.7%
704		3	3.7%
902		3	3.7%

File Input Utilization Poultry (cont.)

#5 RIC: Replicate Identification Code (cont.)

Value (cont.)	Label	Cases	Percentage
1101		3	3.7%
1103		6	7.3%
1502		3	3.7%
1504		3	3.7%
1701		2	2.4%
1703		4	4.9%
1704		2	2.4%
2601		2	2.4%
2602		4	4.9%
2603		2	2.4%
2801		3	3.7%
2802		2	2.4%
2901		2	2.4%
2902		2	2.4%
2903		1	1.2%
2904		3	3.7%
3501		3	3.7%
3502		3	3.7%
3503		3	3.7%
3504		3	3.7%
3601		1	1.2%

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

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=82 /-] [Invalid=0 /-] [Mean=29.207 /-] [StdDev=24.74 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=82 /-] [Invalid=0 /-] [Mean=29.5 /-] [StdDev=25.246 /-]
Literal question	Household Serial Number Name Code

#8 Q3A: POULTRY PRODUCTION INPUT

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=82 /-] [Invalid=0 /-]

File Input Utilization Poultry (cont.)

#8 Q3A: POULTRY PRODUCTION INPUT (cont.)

Literal question		Input Utilization Poultry	
Value	Label	Cases	Percentage
1	Pullet mash	2	2.4%
2	Grower mash	9	11.0%
3	Layers mash	1	1.2%
4	Broilers mash	0	0.0%
5	Other poultry feeds	27	32.9%
6	Day-old chicks	4	4.9%
7	Electricity/Stove	0	0.0%
8	Vaccines	4	4.9%
9	Drugs	10	12.2%
10	Feeding Trough	3	3.7%
11	Watering Trough	4	4.9%
12	Others	18	22.0%

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

#9 Q3B1: QTY USED (IN LOCAL UNIT)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=82 /-] [Invalid=0 /-] [Mean=20.11 /-] [StdDev=51.722 /-]
Literal question	Quantity used (in local unit)

#10 Q3B1A: LOCAL UNIT NAME

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=82 /-] [Invalid=0 /-]		
Literal question	Local Unit Name		
Value	Label	Cases	Percentage
1		2	<div></div> 2.4%
14		1	<div></div> 1.2%
4		1	<div></div> 1.2%
BAG		9	<div></div> 11.0%
BASIN		2	<div></div> 2.4%
BAU		1	<div></div> 1.2%
BOTTLE		3	<div></div> 3.7%
BUCKETS		1	<div></div> 1.2%
KONGO		8	<div></div> 9.8%
KONGOS		1	<div></div> 1.2%
KU		1	<div></div> 1.2%

File Input Utilization Poultry (cont.)

#10 Q3B1A: LOCAL UNIT NAME (cont.)

Value (cont.)	Label	Cases	Percentage
MILK CUP		1	1.2%
MUDU		11	13.4%
PAINT		9	11.0%
RUBBER		8	9.8%
SATCHET		1	1.2%
SMALL BAIN		1	1.2%
SMALL BOTTLE		1	1.2%
TABLET		3	3.7%
TABLETS		6	7.3%
TINS		3	3.7%
TIYA		7	8.5%
TYAS		1	1.2%

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

#11 Q3B2: PRICE PER UNIT

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=82 /-] [Invalid=0 /-] [Mean=285.976 /-] [StdDev=424.887 /-]
Literal question	Price Per Unit in Naira

#12 Q3B3: QTY USED IN STD UNIT

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=82 /-] [Invalid=0 /-] [Mean=61.841 /-] [StdDev=108.73 /-]
Literal question	Quantity used in standard unit

#13 Q3B4: VALUE IN NAIRA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=82 /-] [Invalid=0 /-] [Mean=1685.671 /-] [StdDev=2680.745 /-]
Literal question	Value in Naira

#14 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=82 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor

File Input Utilization Poultry (cont.)

#14 rf: Raising Factor (cont.)

Value	Label	Cases	Percentage
2314.38		3	3.7%
4136		2	2.4%
5635		5	6.1%
6050		2	2.4%
7431		4	4.9%
7562.5		3	3.7%
9288.75		1	1.2%
10015		4	4.9%
10433.5		2	2.4%
11752		3	3.7%
12032		2	2.4%
12677.83		1	1.2%
13465.65		3	3.7%
14159.75		3	3.7%
16395.5		1	1.2%
16720.25		3	3.7%
17958.25		3	3.7%
18027		2	2.4%
18362.25		3	3.7%
18424		4	4.9%
18852.18		6	7.3%
20362.24		3	3.7%
21789.87		3	3.7%
24150.75		3	3.7%
26545.5		3	3.7%
26639.17		3	3.7%
28339.2		3	3.7%
34551.75		2	2.4%
187631.2		2	2.4%

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

#15 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=82 /-] [Invalid=0 /-] [Mean=1.695 /-] [StdDev=0.977 /-]
Recoding and Derivation	Enumeration Area ID

File Input Utilization Poultry (cont.)

#16 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=82 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (64 Modalities)	

File Employment

#1 State: State

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=211 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 Lga: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=211 /-] [Invalid=0 /-] [Mean=11.526 /-] [StdDev=7.783 /-]
Literal question	Local Government Area Name Code

#3 Sector: Sector

Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=211 /-] [Invalid=0 /-]		
Literal question		Sector(Urban, Rural) Name Code		
Value	Label	Cases	Percentage	
1	Urban	5	<div><div></div>2.4%</div>	
2	Rural	206	<div><div></div>97.6%</div>	

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

#4 Ea: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=211 /-] [Invalid=0 /-] [Mean=259.427 /-] [StdDev=228.224 /-]
Literal question	Enumeration Area Name Code

File Employment (cont.)

#5 Ric: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=211 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (46 Modalities)	

#6 Husn: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=211 /-] [Invalid=0 /-] [Mean=26.654 /-] [StdDev=23.558 /-]
Literal question	Housing Unit Serial Number

#7 Hhsn: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=211 /-] [Invalid=0 /-] [Mean=26.858 /-] [StdDev=23.806 /-]
Literal question	HH serial no

#8 Q4: Person engaged

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=211 /-] [Invalid=0 /-]		
Pre-question	Person engaged in Livestock Farming?		
Literal question	Person engaged in Livestock Farming		
Value	Label	Cases	Percentage
1	Working proprietor	97	46.0%
2	Unpaid family members	106	50.2%
3	Paid employees	7	3.3%
4	Apprentices	1	0.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#9 Total: Total

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=210 /-] [Invalid=1 /-] [Mean=1.767 /-] [StdDev=1.358 /-]
Literal question	Total

#10 Male: Male

Information	[Type= continuous] [Format=numeric] [Missing=*]
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File Employment (cont.)

#10 Male: Male (cont.)

Statistics [NW/ W]	[Valid=189 /-] [Invalid=22 /-] [Mean=1.148 /-] [StdDev=0.922 /-]
Literal question	Male

#11 Female: Female

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=70 /-] [Mean=1.099 /-] [StdDev=0.864 /-]
Literal question	Female

#12 Wages: Wages

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=196 /-] [Mean=280 /-] [StdDev=795.703 /-]
Literal question	Wages

#13 Rf: Raising factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=211 /-] [Invalid=0 /-]
Recoding and Derivation	Raising factor
Frequency table not shown (46 Modalities)	

#14 eaid: Enumeration Area Identification

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=211 /-] [Invalid=0 /-] [Mean=2.867 /-] [StdDev=1.537 /-]
Recoding and Derivation	Enumeration Area Identification

#15 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=211 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (131 Modalities)	

File Changes in Stock (Livestock) qtr1

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=9.381 /-] [StdDev=8.388 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-]		
Literal question	Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	3	1.7%
2	Rural	178	98.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=206.928 /-] [StdDev=177.976 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (42 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=33.298 /-] [StdDev=28.474 /-]
Literal question	Housing Unit Serial Number Name Code

File Changes in Stock (Livestock) qtr1 (cont.)

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=33.608 /-] [StdDev=29.056 /-]
Literal question	Household Serial Number Name Code

#8 Q5A: TYPE OF STOCKS

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=180 /-] [Invalid=1 /-]
Literal question	Type of Stocks

Value	Label	Cases	Percentage
1	Bunaji White Fulani	16	8.9%
2	Red Bororo	6	3.3%
3	Kuri	2	1.1%
4	Wadara (Shuwa)	3	1.7%
5	Adamawa (Gudali)	1	0.6%
6	Ketaku (Borgawa)	0	0.0%
7	Muturu	0	0.0%
8	Ndama	0	0.0%
9	Sokoto Gudali	5	2.8%
10	Others Cattles	1	0.6%
11	Red Sokoto	17	9.4%
12	Kano Brown	23	12.8%
13	West Africa Dwarf	44	24.4%
14	Others Goats	2	1.1%
15	Udah	11	6.1%
16	Balami	3	1.7%
17	Yankasa	18	10.0%
18	West Africa Dwarf 2	9	5.0%
19	Other Sheeps	0	0.0%
20	Bakosi	0	0.0%
21	Large White	1	0.6%
22	Guinea Pig	2	1.1%
23	Other Pigs	2	1.1%
24	Camel	1	0.6%
25	Donkey	5	2.8%
26	Horse	0	0.0%
27	Rabbit	1	0.6%
28	Other Animals	7	3.9%

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

File Changes in Stock (Livestock) qtr1 (cont.)

#9 Q5A1: Type of livestock

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=6.127 /-] [StdDev=5.635 /-]
Literal question	Type of livestock

#10 Q5A2: NUMBER BORN

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=2.006 /-] [StdDev=2.5 /-]
Literal question	Number Born

#11 Q5A3: NUMBER BOUGHT

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=0.448 /-] [StdDev=1.112 /-]
Literal question	Number Bought

#12 Q5A4: NUMBER SLAUGHTERED

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=0.298 /-] [StdDev=0.823 /-]
Literal question	Number Slaughtered

#13 Q5A5: NUMBER DEAD

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=0.326 /-] [StdDev=0.988 /-]
Literal question	Number Dead

#14 Q5A6: NUMBER SOLD

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=0.613 /-] [StdDev=1.249 /-]
Literal question	Number Sold

#15 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor

File Changes in Stock (Livestock) qtr1 (cont.)

#15 rf: Raising Factor (cont.)

Frequency table not shown (42 Modalities)

#16 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=3.514 /-] [StdDev=2.46 /-]
Recoding and Derivation	Enumeration Area ID

#17 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (107 Modalities)	

File Chnges in Stock (Livestock) qtr2

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-] [Mean=9.326 /-] [StdDev=8.365 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-]
Literal question	Sector (Urban, Rural) Name Code

File Chnges in Stock (Livestock) qtr2 (cont.)

#3 SECTOR: SECTOR (cont.)

Value	Label	Cases	Percentage
1	Urban	3	1.7%
2	Rural	175	98.3%

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

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-] [Mean=203.652 /-] [StdDev=178.237 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code

Frequency table not shown (41 Modalities)

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-] [Mean=32.781 /-] [StdDev=28.383 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-] [Mean=33.096 /-] [StdDev=28.983 /-]
Literal question	Household Serial Number Name Code

#8 Q5C: TYPE OF LIVESTOCK

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-]
Literal question	Type of Livestock

Value	Label	Cases	Percentage
1	Bunaji White Fulani	16	9.0%
2	Red Bororo	6	3.4%
3	Kuri	2	1.1%

File Chnges in Stock (Livestock) qtr2 (cont.)

#8 Q5C: TYPE OF LIVESTOCK (cont.)

Value (cont.)	Label	Cases	Percentage
4	Wadara (Shuwa)	3	1.7%
5	Adamawa (Gudali)	1	0.6%
6	Ketaku (Borgawa)	0	0.0%
7	Muturu	0	0.0%
8	Ndama	0	0.0%
9	Sokoto Gudali	5	2.8%
10	Others Cattles	1	0.6%
11	Red Sokoto	16	9.0%
12	Kano Brown	23	12.9%
13	West Africa Dwarf	46	25.8%
14	Others Goats	2	1.1%
15	Udah	12	6.7%
16	Balami	3	1.7%
17	Yankasa	18	10.1%
18	West Africa Dwarf 2	7	3.9%
19	Other Sheeps	0	0.0%
20	Bakosi	0	0.0%
21	Large White	1	0.6%
22	Guinea Pig	2	1.1%
23	Other Pigs	2	1.1%
24	Camel	1	0.6%
25	Donkey	4	2.2%
26	Horse	0	0.0%
27	Rabbit	1	0.6%
28	Other Animals	6	3.4%

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

#9 Q5C1: INITIAL POPULATION

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-] [Mean=7.635 /-] [StdDev=6.826 /-]
Literal question	Initial Population

#10 Q5C2: NUMBER BORN

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-] [Mean=0.955 /-] [StdDev=1.639 /-]
Literal question	Number Born

File Chnges in Stock (Livestock) qtr2 (cont.)

#11 Q5C3: NUMBER BOUGHT

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-] [Mean=0.208 /-] [StdDev=0.686 /-]
Literal question	Number Bought

#12 Q5C4: NUMBER SLAUGHTERED

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-] [Mean=0.124 /-] [StdDev=0.407 /-]
Literal question	Number Slaughtered

#13 Q5C5: NUMBER DEAD

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-] [Mean=0.174 /-] [StdDev=0.627 /-]
Literal question	Number Dead

#14 Q5C6: NUMBER SOLD

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-] [Mean=0.421 /-] [StdDev=1.088 /-]
Literal question	Number Sold

#15 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (41 Modalities)	

#16 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-] [Mean=3.461 /-] [StdDev=2.356 /-]
Recoding and Derivation	Enumeration Area ID

#17 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=178 /-] [Invalid=0 /-]

File Chnges in Stock (Livestock) qtr2 (cont.)

#17 ID: Computed Identification (cont.)

Recoding and Derivation	Computed Identification
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Frequency table not shown (106 Modalities)

File Changes in Stock Poultk2 qtr

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-]
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Literal question	State Name Code
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Frequency table not shown (37 Modalities)

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-] [Mean=11.705 /-] [StdDev=8.557 /-]
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Literal question	Local Government Area Name Code
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#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-]
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Literal question	Sector (Urban, Rural) Name Code
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Value	Label	Cases	Percentage
1	Urban	5	3.6%
2	Rural	134	96.4%

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

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-] [Mean=234.95 /-] [StdDev=222.705 /-]
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Literal question	Enumeration Area Name Code
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#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
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File Changes in Stock Poultk2 qtr (cont.)

#5 RIC: Replicate Identification Code (cont.)

Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (44 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-] [Mean=29.432 /-] [StdDev=25.248 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-] [Mean=30.144 /-] [StdDev=25.708 /-]
Literal question	Household Serial Number Name Code

#8 Q5D: TYPE OF POULTRY

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-]		
Literal question	Type of Poultry		
Value	Label	Cases	Percentage
1	Chicken	116	83.5%
2	Guinea fowl	7	5.0%
3	Duck	8	5.8%
4	Turkey	5	3.6%
5	Pigeon	3	2.2%
6	Geese	0	0.0%
7	Ostrich	0	0.0%
8	Other Birds	0	0.0%

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

#9 Q5D1: INITIAL POPULATION

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=1 /-] [Mean=14.297 /-] [StdDev=12.816 /-]
Literal question	Initial Population

File Changes in Stock Poultk2 qtr (cont.)

#10 Q5D2: NUMBER BORN

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=40 /-] [Mean=5.768 /-] [StdDev=5.484 /-]
Literal question	Number Born

#11 Q5D3: NUMBER BOUGHT

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=68 /-] [Invalid=71 /-] [Mean=0.721 /-] [StdDev=2.491 /-]
Literal question	Number Bought

#12 Q5D4: NUMBER SLAUGHTERED

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=84 /-] [Invalid=55 /-] [Mean=1.881 /-] [StdDev=2.397 /-]
Literal question	Number Slaughtered

#13 Q5D5: NUMBER DEAD

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=85 /-] [Invalid=54 /-] [Mean=2.4 /-] [StdDev=3.325 /-]
Literal question	Number Dead

#14 Q5D6: NUMBER SOLD

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=77 /-] [Invalid=62 /-] [Mean=3.87 /-] [StdDev=9.18 /-]
Literal question	Number Sold

#15 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (44 Modalities)	

#16 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-] [Mean=2.223 /-] [StdDev=1.186 /-]

File Changes in Stock Poultk2 qtr (cont.)

#16 eaid: Enumeration Area ID (cont.)

Recoding and Derivation	Enumeration Area ID
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#17 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-]
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Recoding and Derivation	Computed Identification
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Frequency table not shown (118 Modalities)

File Changes in Stock (Livestock) qtr3

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=182 /-] [Invalid=0 /-]
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Literal question	State Name Code
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Frequency table not shown (37 Modalities)

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=182 /-] [Invalid=0 /-] [Mean=9.434 /-] [StdDev=8.35 /-]
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Literal question	Local Government Area Name Code
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#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=182 /-] [Invalid=0 /-]
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Literal question	Sector (Urban, Rural) Name Code
------------------	---------------------------------

Value	Label	Cases	Percentage
1	Urban	3	1.6%
2	Rural	179	98.4%

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

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
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File Changes in Stock (Livestock) qtr3 (cont.)

#4 EA: Enumeration Area (cont.)

Statistics [NW/ W]	[Valid=182 /-] [Invalid=0 /-] [Mean=207.681 /-] [StdDev=181.619 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=182 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (43 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=182 /-] [Invalid=0 /-] [Mean=32.736 /-] [StdDev=28.132 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=182 /-] [Invalid=0 /-] [Mean=33.049 /-] [StdDev=28.725 /-]
Literal question	Household Serial Number Name Code

#8 Q5E: TYPE OF LIVESTOCK

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=182 /-] [Invalid=0 /-]		
Literal question	Type of Livestock		
Value	Label	Cases	Percentage
1	Bunaji White Fulani	16	8.8%
2	Red Bororo	6	3.3%
3	Kuri	2	1.1%
4	Wadara (Shuwa)	3	1.6%
5	Adamawa (Gudali)	1	0.5%
6	Ketaku (Borgawa)	0	0.0%
7	Muturu	0	0.0%
8	Ndama	0	0.0%
9	Sokoto Gudali	5	2.7%
10	Others Cattles	1	0.5%
11	Red Sokoto	16	8.8%

File Changes in Stock (Livestock) qtr3 (cont.)

#8 Q5E: TYPE OF LIVESTOCK (cont.)

Value (cont.)	Label	Cases	Percentage
12	Kano Brown	23	12.6%
13	West Africa Dwarf	47	25.8%
14	Others Goats	2	1.1%
15	Udah	11	6.0%
16	Balami	3	1.6%
17	Yankasa	20	11.0%
18	West Africa Dwarf 2	8	4.4%
19	Other Sheeps	0	0.0%
20	Bakosi	0	0.0%
21	Large White	1	0.5%
22	Guinea Pig	2	1.1%
23	Other Pigs	2	1.1%
24	Camel	1	0.5%
25	Donkey	4	2.2%
26	Horse	0	0.0%
27	Rabbit	1	0.5%
28	Other Animals	7	3.8%

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

#9 Q5E1: INITIAL POPULATION

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=182 /-] [Invalid=0 /-] [Mean=8.088 /-] [StdDev=6.864 /-]
Literal question	Initial Population

#10 Q5E2: NUMBER BORN

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=182 /-] [Invalid=0 /-] [Mean=1.198 /-] [StdDev=2.02 /-]
Literal question	Number Born

#11 Q5E3: NUMBER BOUGHT

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=182 /-] [Invalid=0 /-] [Mean=0.181 /-] [StdDev=0.661 /-]
Literal question	Number Bought

File Changes in Stock (Livestock) qtr3 (cont.)

#12 Q5E4: NUMBER SLAUGHTERED

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=182 /-] [Invalid=0 /-] [Mean=0.181 /-] [StdDev=0.571 /-]
Literal question	Number Slaughtered

#13 Q5E5: NUMBER DEAD

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=182 /-] [Invalid=0 /-] [Mean=0.17 /-] [StdDev=0.872 /-]
Literal question	Number Dead

#14 Q5E6: NUMBER SOLD

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=182 /-] [Invalid=0 /-] [Mean=0.0549 /-] [StdDev=0.543 /-]
Literal question	Number Sold

#15 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=182 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (43 Modalities)	

#16 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=182 /-] [Invalid=0 /-] [Mean=3.434 /-] [StdDev=2.349 /-]
Recoding and Derivation	Enumeration Area ID

#17 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=182 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (109 Modalities)	

File Changes in Stock Poultk3 qtr

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-] [Mean=11.707 /-] [StdDev=8.526 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]		
Literal question	Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	5	<div><div></div></div> 3.6%
2	Rural	135	<div><div></div></div> 96.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-] [Mean=233.929 /-] [StdDev=222.049 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (44 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-] [Mean=30.05 /-] [StdDev=25.515 /-]
Literal question	Housing Unit Serial Number Name Code

File Changes in Stock Poultk3 qtr (cont.)

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-] [Mean=30.757 /-] [StdDev=25.95 /-]
Literal question	Household Serial Number Name Code

#8 Q5F: TYPE OF POULTRY

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]		
Literal question	Type of Poultry		
Value	Label	Cases	Percentage
1	Chicken	118	84.3%
2	Guinea fowl	7	5.0%
3	Duck	11	7.9%
4	Turkey	1	0.7%
5	Pigeon	3	2.1%
6	Geese	0	0.0%
7	Ostrich	0	0.0%
8	Other Birds	0	0.0%

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

#9 Q5F1: INITIAL POPULATION

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=139 /-] [Invalid=1 /-] [Mean=15.827 /-] [StdDev=13.504 /-]
Literal question	Initial Population

#10 Q5F2: NUMBER BORN

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=97 /-] [Invalid=43 /-] [Mean=7.289 /-] [StdDev=7.313 /-]
Literal question	Number Born

#11 Q5F3: NUMBER BOUGHT

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=64 /-] [Invalid=76 /-] [Mean=0.922 /-] [StdDev=2.994 /-]
Literal question	Number Bought

File Changes in Stock Poultk3 qtr (cont.)

#12 Q5F4: NUMBER SLAUGHTERED

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=85 /-] [Invalid=55 /-] [Mean=1.765 /-] [StdDev=2.074 /-]
Literal question	Number Slaughtered

#13 Q5F5: NUMBER DEAD

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=78 /-] [Invalid=62 /-] [Mean=2.308 /-] [StdDev=2.951 /-]
Literal question	Number Dead

#14 Q5F6: NUMBER SOLD

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=76 /-] [Invalid=64 /-] [Mean=4.842 /-] [StdDev=11.471 /-]
Literal question	Number Sold

#15 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (44 Modalities)	

#16 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-] [Mean=2.264 /-] [StdDev=1.215 /-]
Recoding and Derivation	Enumeration Area ID

#17 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (119 Modalities)	

File Changes in Stock (Livestock) qtr4

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=9.398 /-] [StdDev=8.345 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-]		
Literal question	Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	3	<div><div></div></div> 1.7%
2	Rural	178	<div><div></div></div> 98.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=210.972 /-] [StdDev=182.726 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (42 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=33.177 /-] [StdDev=28.39 /-]
Literal question	Housing Unit Serial Number Name Code

File Changes in Stock (Livestock) qtr4 (cont.)

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=33.475 /-] [StdDev=28.987 /-]
Literal question	Household Serial Number Name Code

#8 Q5G: TYPE OF LIVESTOCK

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-]
Literal question	Type of Livestock

Value	Label	Cases	Percentage
1	Bunaji White Fulani	15	8.3%
2	Red Bororo	7	3.9%
3	Kuri	2	1.1%
4	Wadara (Shuwa)	3	1.7%
5	Adamawa (Gudali)	1	0.6%
6	Ketaku (Borgawa)	0	0.0%
7	Muturu	0	0.0%
8	Ndama	0	0.0%
9	Sokoto Gudali	5	2.8%
10	Others Cattles	1	0.6%
11	Red Sokoto	16	8.8%
12	Kano Brown	23	12.7%
13	West Africa Dwarf	45	24.9%
14	Others Goats	2	1.1%
15	Udah	13	7.2%
16	Balami	3	1.7%
17	Yankasa	19	10.5%
18	West Africa Dwarf 2	9	5.0%
19	Other Sheeps	0	0.0%
20	Bakosi	0	0.0%
21	Large White	1	0.6%
22	Guinea Pig	2	1.1%
23	Other Pigs	2	1.1%
24	Camel	1	0.6%
25	Donkey	4	2.2%
26	Horse	0	0.0%
27	Rabbit	1	0.6%
28	Other Animals	6	3.3%

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

File Changes in Stock (Livestock) qtr4 (cont.)

#9 Q5G1: INITIAL POPULATION

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=8.238 /-] [StdDev=7.091 /-]
Literal question	Initial population

#10 Q5G2: NUMBER BORN

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=1.315 /-] [StdDev=2.372 /-]
Literal question	Number Born

#11 Q5G3: NUMBER BOUGHT

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=0.221 /-] [StdDev=0.764 /-]
Literal question	Number Bought

#12 Q5G4: NUMBER SLAUGHTERED

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=0.144 /-] [StdDev=0.507 /-]
Literal question	Number Slaughtered

#13 Q5G5: NUMBER DEAD

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=0.204 /-] [StdDev=0.681 /-]
Literal question	Number Dead

#14 Q5G6: NUMBER SOLD

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=0.431 /-] [StdDev=1.217 /-]
Literal question	Number Sold

#15 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor

File Changes in Stock (Livestock) qtr4 (cont.)

#15 rf: Raising Factor (cont.)

Frequency table not shown (42 Modalities)

#16 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-] [Mean=3.448 /-] [StdDev=2.348 /-]
Recoding and Derivation	Enumeration Area ID

#17 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (109 Modalities)	

File Changes in Stock Poultk4 qtr

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Range= 1-27] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-] [Mean=11.759 /-] [StdDev=8.51 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]
Literal question	Sector (Urban, Rural) Name Code

File Changes in Stock Poultk4 qtr (cont.)

#3 SECTOR: SECTOR (cont.)

Value	Label	Cases	Percentage
1	Urban	6	4.3%
2	Rural	135	95.7%

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

#4 EA: ENUMERATION AREA

Information	[Type= continuous] [Format=numeric] [Range= 4-1006] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-] [Mean=233.567 /-] [StdDev=221.443 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Range= 401-3603] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code

Frequency table not shown (44 Modalities)

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Range= 1-127] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-] [Mean=30.021 /-] [StdDev=25.61 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Range= 1-129] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-] [Mean=30.447 /-] [StdDev=25.979 /-]
Literal question	Household Serial Number Name Code

#8 Q5H: TYPE OF POULTRY

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]		
Literal question	Type of poultry		
Value	Label	Cases	Percentage
1	Chicken	118	<div><div></div></div> 83.7%
2	Guinea fowl	7	<div><div></div></div> 5.0%
3	Duck	11	<div><div></div></div> 7.8%

File Changes in Stock Poultk4 qtr (cont.)

#8 Q5H: TYPE OF POULTRY (cont.)

Value (cont.)	Label	Cases	Percentage
4	Turkey	2	1.4%
5	Pigeon	3	2.1%
6	Geese	0	0.0%
7	Ostrich	0	0.0%
8	Other Birds	0	0.0%

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

#9 Q5H1: INITIAL POPULATION

Information	[Type= continuous] [Format=numeric] [Range= 0-78] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-] [Mean=16.043 /-] [StdDev=13.999 /-]
Literal question	Initial Population

#10 Q5H2: NUMBER BORN

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=97 /-] [Invalid=44 /-] [Mean=7.742 /-] [StdDev=9.887 /-]
Literal question	Number born

#11 Q5H3: NUMBER BOUGHT

Information	[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=65 /-] [Invalid=76 /-] [Mean=0.538 /-] [StdDev=1.437 /-]
Literal question	Number bought

#12 Q5H4: NUMBER SLAUGHTERED

Information	[Type= continuous] [Format=numeric] [Range= 0-18] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=62 /-] [Mean=2.089 /-] [StdDev=3.026 /-]
Literal question	Number slaughtered

#13 Q5H5: NUMBER DEAD

Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=85 /-] [Invalid=56 /-] [Mean=2.235 /-] [StdDev=3.03 /-]
Literal question	Number dead

File Changes in Stock Poultk4 qtr (cont.)

#14 Q5H6: NUMBER SOLD

Information	[Type= continuous] [Format=numeric] [Range= 0-18] [Missing=*]
Statistics [NW/ W]	[Valid=74 /-] [Invalid=67 /-] [Mean=3.338 /-] [StdDev=3.536 /-]
Literal question	Number sold

#15 rf: Raising Factor

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (44 Modalities)	

#16 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-] [Mean=2.255 /-] [StdDev=1.192 /-]
Recoding and Derivation	Enumeration Area ID

#17 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (120 Modalities)	

File Stock Changes in Poultry

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Range= 1-27] [Missing=*]
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File Stock Changes in Poultry (cont.)

#2 LGA: LOCAL GOVERNMENT AREA (cont.)

Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-] [Mean=9.897 /-] [StdDev=8.678 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-]		
Literal question	Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	1	3.4%
2	Rural	28	96.6%

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

#4 EA: ENUMERATION AREA

Information	[Type= continuous] [Format=numeric] [Range= 4-315] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-] [Mean=146.034 /-] [StdDev=104.011 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Range= 403-3603] [Missing=*]		
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-]		
Literal question	Replicate Identification Code Name Code		
Value	Label	Cases	Percentage
403		1	3.4%
602		2	6.9%
603		2	6.9%
703		3	10.3%
901		2	6.9%
904		2	6.9%
1501		1	3.4%
1502		3	10.3%
1704		1	3.4%
2603		1	3.4%
2801		1	3.4%
3501		1	3.4%
3502		4	13.8%
3503		3	10.3%

File Stock Changes in Poultry (cont.)

#5 RIC: Replicate Identification Code (cont.)

Value (cont.)	Label	Cases	Percentage
3602		1	3.4%
3603		1	3.4%

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

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Range= 3-127] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-] [Mean=34.241 /-] [StdDev=31.187 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Range= 3-129] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-] [Mean=34.138 /-] [StdDev=31.932 /-]
Literal question	Household Serial Number Name Code

#8 Q6: PRODUCTS

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-]
Literal question	Stock and Changes in Stock of Poultry/Dairy Products

Value	Label	Cases	Percentage
1	Eggs (Numbers of crate)	24	82.8%
2	Milk (Litre)	4	13.8%
3	Cheese (kg)	0	0.0%
4	Butter (kg)	1	3.4%
5	Other Dairies	0	0.0%

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

#9 QTR1: 1ST QTR

Information	[Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-] [Mean=3.138 /-] [StdDev=3.768 /-]
Literal question	1st Quarter (Quantity)

#10 QTR2: 2ND QTR

Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
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File Stock Changes in Poultry (cont.)

#10 QTR2: 2ND QTR (cont.)

Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-] [Mean=4.552 /-] [StdDev=4.976 /-]
Literal question	Second Quarter (Quantity)

#11 QTR3: 3RD QTR

Information	[Type= continuous] [Format=numeric] [Range= 0-18] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-] [Mean=4.483 /-] [StdDev=4.969 /-]
Literal question	Third Quarter (Quantity)

#12 QTR4: 4TH QTR

Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-] [Mean=5.69 /-] [StdDev=6.918 /-]
Literal question	Fourth Quarter (Quantity)

#13 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Range= 2314.38-34551.75] [Missing=*]		
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-]		
Recoding and Derivation	Raising Factor		
Value	Label	Cases	Percentage
2314.38		2	6.9%
5306.94		1	3.4%
5635		2	6.9%
7431		1	3.4%
7562.5		1	3.4%
8538		2	6.9%
8550.07		1	3.4%
11752		1	3.4%
12032		1	3.4%
13465.65		4	13.8%
18362.25		3	10.3%
21340.5		3	10.3%
24546.75		2	6.9%
28339.2		3	10.3%
29388.33		1	3.4%
34551.75		1	3.4%

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

File Stock Changes in Poultry (cont.)

#14 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-] [Mean=1.621 /-] [StdDev=0.862 /-]
Recoding and Derivation	Enumeration Area ID

#15 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification

Value	Label	Cases	Percentage
1	4 403 24 24	1	3.4%
2	6 602 25 26	1	3.4%
3	6 602 37 37	1	3.4%
4	6 603 3 3	1	3.4%
5	6 603 5 5	1	3.4%
6	7 703 10 10	1	3.4%
7	7 703 24 24	1	3.4%
8	7 703 38 38	1	3.4%
9	9 901 17 17	1	3.4%
10	9 901 37 37	1	3.4%
11	9 904 3 3	1	3.4%
12	9 904 6 6	1	3.4%
13	151501121121	1	3.4%
14	151502 37 39	1	3.4%
15	151502 82 84	1	3.4%
16	151502127129	1	3.4%
17	171704 33 51	1	3.4%
18	262603 27 29	1	3.4%
19	282801 41 11	1	3.4%
20	353501 7 7	1	3.4%
21	353502 17 17	1	3.4%
22	353502 35 35	1	3.4%
23	353502 53 53	2	6.9%
24	353503 10 10	1	3.4%
25	353503 35 35	1	3.4%
26	353503 60 60	1	3.4%
27	363602 14 14	1	3.4%
28	363603 12 12	1	3.4%

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

File Suffer Poultry Bird Flu

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=118 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=118 /-] [Invalid=0 /-] [Mean=11.364 /-] [StdDev=7.956 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=118 -/] [Invalid=0 -/]		
Literal question	Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	4	<div><div></div></div> 3.4%
2	Rural	114	<div><div></div></div> 96.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#4 EA: ENUMERATION AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=118 /-] [Invalid=0 /-] [Mean=242.415 /-] [StdDev=226.46 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=118 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (45 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=118 /-] [Invalid=0 /-] [Mean=28.737 /-] [StdDev=25.465 /-]
Literal question	Housing Unit Serial Number Name Code

File Suffer Poultry Bird Flu (cont.)

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=118 /-] [Invalid=0 /-] [Mean=28.72 /-] [StdDev=25.745 /-]
Literal question	Household Serial Number Name Code

#8 SUFF1: SUFFER ANY LOSS TO BIRD FLU

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=118 /-] [Invalid=0 /-]		
Pre-question	Did you suffer any loss as a result of Bird Flu?		
Literal question	Did you suffer any loss as a result of Bird Flu? Yes No		
Value	Label	Cases	Percentage
1	Yes	21	17.8%
2	No	97	82.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#9 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=118 /-] [Invalid=0 /-]
Literal question	Raising Factor
Recoding and Derivation	Raising Factor
Frequency table not shown (45 Modalities)	

#10 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=118 /-] [Invalid=0 /-] [Mean=1.864 /-] [StdDev=0.794 /-]
Recoding and Derivation	Enumeration Area ID

#11 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=118 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (118 Modalities)	

File Losses surfer Poultry Bird Flu

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=0 /-] [Mean=16.68 /-] [StdDev=9.788 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=0 /-]		
Literal question	Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	1	<div><div></div></div> 4.0%
2	Rural	24	<div><div></div></div> 96.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=0 /-] [Mean=314.52 /-] [StdDev=328.104 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=0 /-]		
Literal question	Replicate Identification Code Name Code		
Value	Label	Cases	Percentage
602		2	<div></div> 8.0%
1703		4	<div></div> 16.0%
1704		4	<div></div> 16.0%
2601		1	<div></div> 4.0%
2602		3	<div></div> 12.0%
2604		3	<div></div> 12.0%

File Losses surfer Poultry Bird Flu (cont.)

#5 RIC: Replicate Identification Code (cont.)

Value (cont.)	Label	Cases	Percentage
2801		1	4.0%
2803		2	8.0%
2804		1	4.0%
2903		2	8.0%
3603		2	8.0%

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

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=0 /-] [Mean=23.56 /-] [StdDev=23.388 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=0 /-] [Mean=25.84 /-] [StdDev=24.564 /-]
Literal question	Household Serial Number Name Code

#8 Q7A: SUFFER ANY LOSS

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=25 /-]
Pre-question	Did you Suffer any loss as a result of Bird Flu
Literal question	Did you Suffer any loss as a result of Bird Flu Yes No

Value	Label	Cases	Percentage
1	YES		
2	NO		

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

#9 Q7A1: TYPE OF POULTRY

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=0 /-]
Pre-question	Did you Suffer any loss as a result of Bird Flu
Literal question	Type of Poultry
Interviewer's instructions	If yes, fill the table below

File Losses surfer Poultry Bird Flu (cont.)

#9 Q7A1: TYPE OF POULTRY (cont.)

Value	Label	Cases	Percentage
1	Chicken	21	84.0%
2	Guinea fowl	3	12.0%
3	Duck	1	4.0%
4	Turkey	0	0.0%
5	Pigeon	0	0.0%
6	Geese	0	0.0%
7	Ostrich	0	0.0%
8	Others	0	0.0%

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

#10 Q7A2: NUMBER OF BIRDS

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=0 /-] [Mean=12.52 /-] [StdDev=10.779 /-]
Pre-question	Did you Suffer any loss as a result of Bird Flu
Literal question	Number of Birds
Interviewer's instructions	If yes, fill the table below

#11 Q7A3: VALUE OF LOSS

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=0 /-] [Mean=4198 /-] [StdDev=3818.553 /-]
Pre-question	Did you Suffer any loss as a result of Bird Flu
Literal question	Value of Loss in Naira
Interviewer's instructions	If yes, fill the table below

#12 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=0 /-]		
Recoding and Derivation	Raising Factor		
Value	Label	Cases	Percentage
1504		3	<div></div> 12.0%
4136		1	<div></div> 4.0%
5635		2	<div></div> 8.0%
7562.5		1	<div></div> 4.0%
8550.07		2	<div></div> 8.0%
10015		4	<div></div> 16.0%

File Losses surfer Poultry Bird Flu (cont.)

#12 rf: Raising Factor (cont.)

Value (cont.)	Label	Cases	Percentage
10587.5		1	4.0%
12478.13		2	8.0%
16395.5		2	8.0%
18424		3	12.0%
34551.75		4	16.0%

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

#13 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=0 /-] [Mean=1.88 /-] [StdDev=0.971 /-]
Recoding and Derivation	Enumeration Area ID

#14 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification

Value	Label	Cases	Percentage
1	6 602 37 37	1	4.0%
2	6 602 40 41	1	4.0%
3	171703 6 8	2	8.0%
4	171703 20 35	2	8.0%
5	171704 10 20	1	4.0%
6	171704 33 51	2	8.0%
7	171704 56 71	1	4.0%
8	262601 15 15	1	4.0%
9	262602 4 4	2	8.0%
10	262602 86 86	1	4.0%
11	262604 2 2	1	4.0%
12	262604 4 4	1	4.0%
13	262604 8 8	1	4.0%
14	282801 56 17	1	4.0%
15	282803 4 4	1	4.0%
16	282803 76 76	1	4.0%
17	282804 15 15	1	4.0%
18	292903 6 6	1	4.0%
19	292903 14 14	1	4.0%
20	363603 12 12	1	4.0%

File Losses surfer Poultry Bird Flu (cont.)

#14 ID: Computed Identification (cont.)

Value (cont.)	Label	Cases	Percentage
21	363603 22 22	1	4.0%

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

File Pests Livestock Diseases

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=10.93 /-] [StdDev=7.806 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information		[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]		[Valid=143 /-] [Invalid=0 /-]		
Literal question		Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage	
1	Urban	6	4.2%	
2	Rural	137	95.8%	

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

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=248.811 /-] [StdDev=220.459 /-]
Literal question	Enumeration Area Name Code

File Pests Livestock Diseases (cont.)

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (47 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=28.154 /-] [StdDev=24.501 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=27.902 /-] [StdDev=24.862 /-]
Literal question	Household Serial Number Name Code

#8 PEST: LOSS TO PEST AND DISEASES

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=127 /-] [Invalid=16 /-]		
Pre-question	Did you suffer any loss as a result of Pest and Diseases?		
Literal question	Loss to Pest and Diseases Yes =1, No = 2		
Interviewer's instructions	If yes, complete the table below		
Value	Label	Cases	Percentage
1	Yes	26	20.5%
2	No	101	79.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#9 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (47 Modalities)	

#10 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
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File Pests Livestock Diseases (cont.)

#10 eaid: Enumeration Area ID (cont.)

Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=1.937 /-] [StdDev=0.815 /-]
Recoding and Derivation	Enumeration Area ID

#11 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (143 Modalities)	

File Loses Sufer Livestock Diseases

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=35 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Range= 1-27] [Missing=*]
Statistics [NW/ W]	[Valid=35 /-] [Invalid=0 /-] [Mean=8.543 /-] [StdDev=8.497 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=35 /-] [Invalid=0 /-]		
Literal question	Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	0	0.0%
2	Rural	35	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

File Loses Sufer Livestock Diseases (cont.)

#4 EA: ENUMERATION AREA

Information	[Type= continuous] [Format=numeric] [Range= 4-1006] [Missing=*]
Statistics [NW/ W]	[Valid=35 /-] [Invalid=0 /-] [Mean=209.6 /-] [StdDev=243.187 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Range= 703-3604] [Missing=*]
Statistics [NW/ W]	[Valid=35 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code

Value	Label	Cases	Percentage
703		2	5.7%
704		1	2.9%
901		1	2.9%
1101		3	8.6%
1102		1	2.9%
1103		5	14.3%
1104		1	2.9%
1502		5	14.3%
1503		2	5.7%
1504		5	14.3%
1703		2	5.7%
2604		1	2.9%
2803		1	2.9%
2804		1	2.9%
2901		1	2.9%
2904		2	5.7%
3604		1	2.9%

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

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Range= 2-127] [Missing=*]
Statistics [NW/ W]	[Valid=35 /-] [Invalid=0 /-] [Mean=33 /-] [StdDev=26.871 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Range= 3-129] [Missing=*]
Statistics [NW/ W]	[Valid=35 /-] [Invalid=0 /-] [Mean=34.429 /-] [StdDev=26.975 /-]

File Loses Sufer Livestock Diseases (cont.)

#7 HHSN: Household Serial Number (cont.)

Literal question	Household Serial Number Name Code
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#8 Q7B: SUFFER ANY LOSS TO PEST

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=1 /-]
Pre-question	Did you suffer any loss as a result of Pest and Disease?
Literal question	Did you suffer any loss as a result of Pest and Disease? Yes = 1, No = 2.

Value	Label	Cases	Percentage
1	YES	34	100.0%
2	NO	0	0.0%

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

#9 Q7B1: TYPE OF LIVESTOCK

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=35 /-] [Invalid=0 /-]
Pre-question	Did you suffer any loss as a result of BIRD FLU?
Literal question	Type of livestock, Yes = 1, No = 2.
Interviewer's instructions	If yes, fill the table below

Value	Label	Cases	Percentage
1	Cattle	6	17.1%
2	Goat	22	62.9%
3	Sheep	5	14.3%
4	Pig	1	2.9%
5	Camel	0	0.0%
6	Donkey	0	0.0%
7	Horse	0	0.0%
8	Dog	1	2.9%
9	Rabbit	0	0.0%
10	Others	0	0.0%

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

#10 Q7B3: NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=35 /-] [Invalid=0 /-] [Mean=2.8 /-] [StdDev=2.774 /-]
Pre-question	Did you suffer any loss as a result of BIRD FLU?
Literal question	Number

File Loses Sufer Livestock Diseases (cont.)

#11 Q7B4: VALUE

Information	[Type= continuous] [Format=numeric] [Range= 600-52000] [Missing=*]
Statistics [NW/ W]	[Valid=35 /-] [Invalid=0 /-] [Mean=10032.857 /-] [StdDev=9951.514 /-]
Pre-question	Did you suffer any loss as a result of BIRD FLU?
Literal question	Value in Naira

#12 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Range= 1504-28339.2] [Missing=*]		
Statistics [NW/ W]	[Valid=35 /-] [Invalid=0 /-]		
Recoding and Derivation	Raising Factor		
Value	Label	Cases	Percentage
1504		1	2.9%
3688.47		1	2.9%
5327.79		1	2.9%
10015		2	5.7%
10433.5		1	2.9%
10587.5		1	2.9%
12478.13		1	2.9%
12972.52		1	2.9%
14159.75		2	5.7%
18263.04		2	5.7%
18852.18		5	14.3%
20362.24		5	14.3%
21340.5		2	5.7%
24546.75		1	2.9%
26545.5		1	2.9%
26639.17		3	8.6%
28339.2		5	14.3%

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

#13 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=35 /-] [Invalid=0 /-] [Mean=2.057 /-] [StdDev=1.327 /-]
Recoding and Derivation	Enumeration Area ID

#14 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
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File Loses Sufer Livestock Diseases (cont.)

#14 ID: Computed Identification (cont.)

Statistics [NW/ W]	[Valid=35 /-] [Invalid=0 /-]		
Recoding and Derivation	Computed Identification		
Value	Label	Cases	Percentage
1	7 703 10 10	1	2.9%
2	7 703 24 24	1	2.9%
3	7 704 6 6	1	2.9%
4	9 901 69 69	1	2.9%
5	111101 32 32	2	5.7%
6	111101 54 54	1	2.9%
7	111102 9 9	1	2.9%
8	111103 2 4	2	5.7%
9	111103 33 35	3	8.6%
10	111104 25 25	1	2.9%
11	151502 37 39	2	5.7%
12	151502 82 84	2	5.7%
13	151502127129	1	2.9%
14	151503 26 26	1	2.9%
15	151503 55 55	1	2.9%
16	151504 10 10	1	2.9%
17	151504 43 43	4	11.4%
18	171703 20 35	2	5.7%
19	262604 4 4	1	2.9%
20	282803 38 38	1	2.9%
21	282804 45 45	1	2.9%
22	292901 13 13	1	2.9%
23	292904 3 3	1	2.9%
24	292904 16 16	1	2.9%
25	363604 4 4	1	2.9%

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

File Sales of Livestock

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=0 /-]
Literal question	State Name Code

File Sales of Livestock (cont.)

#1 STATE: STATE (cont.)

Frequency table not shown (37 Modalities)

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=0 /-] [Mean=9.465 /-] [StdDev=8.338 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=99 /-] [Invalid=0 /-]		
Literal question	Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	2	2.0%
2	Rural	97	98.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#4 EA: ENUMERATION AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=0 /-] [Mean=218.364 /-] [StdDev=186.726 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (37 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=0 /-] [Mean=31.859 /-] [StdDev=26.022 /-]
Literal question	Housing Unit Serial Number Name Code

File Sales of Livestock (cont.)

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=0 /-] [Mean=32.667 /-] [StdDev=26.491 /-]
Literal question	Household Serial Number Name Code

#8 Q8A: LIVE ANIMALS

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=0 /-]
Literal question	Live Animals

Value	Label	Cases	Percentage
1	Bunaji White Fulani	9	9.1%
2	Red Bororo	2	2.0%
3	Kuri	1	1.0%
4	Wadara (Shuwa)	0	0.0%
5	Adamawa (Gudali)	1	1.0%
6	Ketaku (Borgawa)	0	0.0%
7	Muturu	0	0.0%
8	Ndama	0	0.0%
9	Sokoto Gudali	3	3.0%
10	Others Cattles	0	0.0%
11	Red Sokoto	11	11.1%
12	Kano Brown	14	14.1%
13	West Africa Dwarf	30	30.3%
14	Others Goats	3	3.0%
15	Udah	7	7.1%
16	Balami	1	1.0%
17	Yankasa	7	7.1%
18	West Africa Dwarf 2	4	4.0%
19	Other Sheeps	0	0.0%
20	Bakosi	0	0.0%
21	Large White	1	1.0%
22	Guinea Pig	1	1.0%
23	Other Pigs	1	1.0%
24	Camel	0	0.0%
25	Donkey	0	0.0%
26	Horse	0	0.0%
27	Rabbit	0	0.0%
28	Other Animals	3	3.0%

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

File Sales of Livestock (cont.)

#9 Q8A1: 1ST QTR (NO)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=0 /-] [Mean=1.232 /-] [StdDev=2.377 /-]
Literal question	1st Quarter (Number)

#10 Q8A2: 1ST QTR (VALUE)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=0 /-] [Mean=6143.455 /-] [StdDev=15492.084 /-]
Literal question	1st Quarter (Value)

#11 Q8A3: 2ND QTR (NO)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=0 /-] [Mean=0.677 /-] [StdDev=1.292 /-]
Literal question	Second Quarter (number)

#12 Q8A4: 2ND QTR (VALUE)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=0 /-] [Mean=3404.04 /-] [StdDev=9467.193 /-]
Literal question	Second Quarter (value)

#13 Q8A5: 3RD QTR (NO)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=0 /-] [Mean=1.646 /-] [StdDev=2.655 /-]
Literal question	Third Quarter (number)

#14 Q8A6: 3RD QTR (VALUE)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=0 /-] [Mean=6128.788 /-] [StdDev=12108.485 /-]
Literal question	Third Quarter (value)

#15 Q8A7: 4TH QTR (NO)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=0 /-] [Mean=0.818 /-] [StdDev=1.587 /-]
Literal question	Fourth Quarter (number)

File Sales of Livestock (cont.)

#16 Q8A8: 4TH QTR (VALUE)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=0 /-] [Mean=3905.404 /-] [StdDev=8361.014 /-]
Literal question	Fourth Quarter (value)

#17 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (37 Modalities)	

#18 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=0 /-] [Mean=2.343 /-] [StdDev=1.611 /-]
Recoding and Derivation	Enumeration Area ID

#19 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (73 Modalities)	

File Sales of Poultry

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=87 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
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File Sales of Poultry (cont.)

#2 LGA: LOCAL GOVERNMENT AREA (cont.)

Statistics [NW/ W]	[Valid=87 /-] [Invalid=0 /-] [Mean=9.851 /-] [StdDev=7.947 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=87 /-] [Invalid=0 /-]		
Literal question	Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	0	0.0%
2	Rural	87	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#4 EA: ENUMERATION AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=87 /-] [Invalid=0 /-] [Mean=226.276 /-] [StdDev=207.395 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=87 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (35 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=87 /-] [Invalid=0 /-] [Mean=30.632 /-] [StdDev=24.865 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=87 /-] [Invalid=0 /-] [Mean=30.954 /-] [StdDev=25.347 /-]
Literal question	Household Serial Number Name Code

File Sales of Poultry (cont.)

#8 Q8B: PRODUCT

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=87 /-] [Invalid=0 /-]		
Literal question	Product		
Value	Label	Cases	Percentage
1	Chicken	74	85.1%
2	Guinea fowl	6	6.9%
3	Duck	2	2.3%
4	Turkey	3	3.4%
5	Pigeon	2	2.3%
6	Geese	0	0.0%
7	Ostrich	0	0.0%
8	Other Birds	0	0.0%

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

#9 Q8B1: 1ST QTR (NO)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=87 /-] [Invalid=0 /-] [Mean=3.483 /-] [StdDev=6.317 /-]
Literal question	1st Quarter (Number)

#10 Q8B2: 1ST QTR (PRICE)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=87 /-] [Invalid=0 /-] [Mean=3220 /-] [StdDev=24074.68 /-]
Literal question	1st Quarter (Price)

#11 Q8B3: 2ND QTR (NO)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=87 /-] [Invalid=0 /-] [Mean=3.253 /-] [StdDev=8.75 /-]
Literal question	Second Quarter (Number)

#12 Q8B4: 2ND QTR (PRICE)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=87 /-] [Invalid=0 /-] [Mean=703.126 /-] [StdDev=1159.768 /-]
Literal question	Second Quarter (Price)

File Sales of Poultry (cont.)

#13 Q8B5: 3RD QTR (NO)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=87 /-] [Invalid=0 /-] [Mean=4 /-] [StdDev=10.929 /-]
Literal question	Third Quarter (Number)

#14 Q8B6: 3RD QTR (PRICE)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=87 /-] [Invalid=0 /-] [Mean=891.609 /-] [StdDev=1339.448 /-]
Literal question	Third Quarter (price)

#15 Q8B7: 4TH QTR (NO)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=87 /-] [Invalid=0 /-] [Mean=3.356 /-] [StdDev=11.038 /-]
Literal question	Fourth Quarter (number)

#16 Q8B8: 4TH QTR (PRICE)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=87 /-] [Invalid=0 /-] [Mean=618.678 /-] [StdDev=1106.997 /-]
Literal question	Fourth Quarter (price)

#17 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=87 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (35 Modalities)	

#18 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=87 /-] [Invalid=0 /-] [Mean=1.897 /-] [StdDev=0.989 /-]
Recoding and Derivation	Enumeration Area ID

#19 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=87 /-] [Invalid=0 /-]

File Sales of Poultry (cont.)

#19 ID: Computed Identification (cont.)

Recoding and Derivation	Computed Identification
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Frequency table not shown (78 Modalities)

File Sales of Poultry Dairy

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-]
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Literal question	State Name Code
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Frequency table not shown (37 Modalities)

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-] [Mean=8.667 /-] [StdDev=8.294 /-]
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Literal question	Local Government Area Name Code
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#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-]
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Literal question	Sector (Urban, Rural) Name Code
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Value	Label	Cases	Percentage
1	Urban	0	0.0%
2	Rural	12	100.0%

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

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-] [Mean=240.917 /-] [StdDev=80.78 /-]
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Literal question	Enumeration Area Name Code
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#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
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File Sales of Poultry Dairy (cont.)

#5 RIC: Replicate Identification Code (cont.)

Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-]		
Literal question	Replicate Identification Code Name Code		
Value	Label	Cases	Percentage
403		1	8.3%
901		1	8.3%
904		2	16.7%
1704		1	8.3%
2601		1	8.3%
2603		1	8.3%
3502		4	33.3%
3602		1	8.3%

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

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-] [Mean=25.5 /-] [StdDev=16.638 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-] [Mean=27.5 /-] [StdDev=18.471 /-]
Literal question	Household Serial Number Name Code

#8 Q8C: PRODUCT

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-]		
Literal question	Product		
Value	Label	Cases	Percentage
1	Chicken	8	66.7%
2	Guinea fowl	3	25.0%
3	Duck	0	0.0%
4	Turkey	1	8.3%
5	Pigeon	0	0.0%
6	Geese	0	0.0%
7	Ostrich	0	0.0%
8	Other Birds	0	0.0%

File Sales of Poultry Dairy (cont.)

#8 Q8C: PRODUCT (cont.)

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

#9 Q8C1: CODE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-] [Mean=0 /-] [StdDev=0 /-]
Literal question	Code

#10 Q8C2: 1ST QTR (QTY)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-] [Mean=7.083 /-] [StdDev=16.93 /-]
Literal question	1st Quarter (Quantity)

#11 Q8C3: 1ST QTR (PRICE)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-] [Mean=215 /-] [StdDev=232.125 /-]
Literal question	1st Quarter (Price)

#12 Q8C4: 2ND QTR (QTY)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-] [Mean=9.167 /-] [StdDev=12.379 /-]
Literal question	Second Quarter (Quantity)

#13 Q8C5: 2ND QTR (PRICE)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-] [Mean=302.5 /-] [StdDev=364.271 /-]
Literal question	Second Quarter (Price)

#14 Q8C6: 3RD QTR (QTY)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-] [Mean=10.417 /-] [StdDev=25.773 /-]
Literal question	Third Quarter (Quantity)

File Sales of Poultry Dairy (cont.)

#15 Q8C7: 3RD QTR (PRICE)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-] [Mean=239.167 /-] [StdDev=327.316 /-]
Literal question	Third Quarter (Price)

#16 Q8C8: 4TH QTR (QTY)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-] [Mean=8.417 /-] [StdDev=18.328 /-]
Literal question	Fourth Quarter (Quantity)

#17 Q8C9: 4TH QTR (PRICE)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-] [Mean=135 /-] [StdDev=206.508 /-]
Literal question	Fourth Quarter (Price)

#18 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-]		
Recoding and Derivation	Raising Factor		
Value	Label	Cases	Percentage
4136		1	8.3%
5306.94		1	8.3%
7431		1	8.3%
8538		2	16.7%
12032		1	8.3%
13465.65		4	33.3%
24546.75		1	8.3%
34551.75		1	8.3%

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

#19 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-] [Mean=1.583 /-] [StdDev=0.996 /-]
Recoding and Derivation	Enumeration Area ID

File Sales of Poultry Dairy (cont.)

#20 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-]		
Recoding and Derivation	Computed Identification		
Value	Label	Cases	Percentage
1	4 403 24 24	1	8.3%
2	9 901 17 17	1	8.3%
3	9 904 3 3	1	8.3%
4	9 904 6 6	1	8.3%
5	171704 33 51	1	8.3%
6	262601 15 15	1	8.3%
7	262603 36 42	1	8.3%
8	353502 17 17	1	8.3%
9	353502 35 35	1	8.3%
10	353502 53 53	2	16.7%
11	363602 14 14	1	8.3%

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

File Sources of funds

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=1 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-] [Mean=10.826 /-] [StdDev=7.735 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]
Literal question	Sector(Urban, Rural) Name Code

File Sources of funds (cont.)

#3 SECTOR: SECTOR (cont.)

Value	Label	Cases	Percentage
1	Urban	5	3.6%
2	Rural	133	96.4%

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

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-] [Mean=249.558 /-] [StdDev=221.412 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code

Frequency table not shown (46 Modalities)

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-] [Mean=28.717 /-] [StdDev=24.775 /-]
Literal question	Housing Unit Serial Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-] [Mean=28.232 /-] [StdDev=25.247 /-]
Literal question	Household Serial Number Name Code

#8 Q9: SOURCES

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]
Pre-question	What are your sources of fund?
Literal question	Sources of Funds Code Amount

Value	Label	Cases	Percentage
1	Own Fund	131	94.9%
2	Short term private loan	1	0.7%

File Sources of funds (cont.)

#8 Q9: SOURCES (cont.)

Value (cont.)	Label	Cases	Percentage
3	NACRDB	0	0.0%
4	Banks	0	0.0%
5	Others	6	4.3%

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

#9 Q9A: AMOUNT

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-] [Mean=16297.246 /-] [StdDev=22023.366 /-]
Literal question	Amount in Naira

#10 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (46 Modalities)	

#11 eaid: Enumeration Area Identification

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-] [Mean=1.949 /-] [StdDev=0.874 /-]
Recoding and Derivation	Enumeration Area Identification

#12 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (132 Modalities)	

File Do you get subsidy

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
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File Do you get sbsidy (cont.)

#1 STATE: STATE (cont.)

Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=10.93 /-] [StdDev=7.806 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Literal question	Sector(Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	6	4.2%
2	Rural	137	95.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=248.811 /-] [StdDev=220.459 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (47 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=28.154 /-] [StdDev=24.501 /-]
Literal question	Housing Unit Serial Number

File Do you get sbsidy (cont.)

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=27.902 /-] [StdDev=24.862 /-]
Literal question	Household Serial Number Name Code

#8 Q10A1: DID YOU GET ANY SUBSIDY

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=140 /-] [Invalid=3 /-]		
Pre-question	Did you get any subsidy for your farming activities during survey year?		
Literal question	Did you get any subsidy for your farming activities during survey year? Yes No		
Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	140	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#9 rf: Raising factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Recoding and Derivation	Raising factor
Frequency table not shown (47 Modalities)	

#10 eaid: Enumeration Area Identification

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=2.028 /-] [StdDev=0.88 /-]
Literal question	Enumeration Area Identification
Recoding and Derivation	Enumeration Area Identification

#11 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (143 Modalities)	

File Processing Facilities

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-] [Mean=10.936 /-] [StdDev=7.843 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]		
Literal question	Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	6	4.3%
2	Rural	135	95.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-] [Mean=251.092 /-] [StdDev=221.046 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (47 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-] [Mean=27.993 /-] [StdDev=24.503 /-]
Literal question	Housing Unit Serial Number Name Code

File Processing Facilities (cont.)

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-] [Mean=27.738 /-] [StdDev=24.868 /-]
Literal question	Household Serial Number Name Code

#8 Q11: ABBATOIR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]		
Pre-question	Did you use any of the following processing facilities during the survey year?		
Literal question	Abattoir Yes No		
Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	141	100.0%

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

#9 Q11B: SLAUGHTER SLAB

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]		
Pre-question	Did you use any of the following processing facilities during the survey year?		
Literal question	Slaughter slab Yes No		
Value	Label	Cases	Percentage
1	Yes	1	0.7%
2	No	140	99.3%

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

#10 Q11C: SMOKING KLIN

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]		
Pre-question	Did you use any of the following processing facilities during the survey year?		
Literal question	Smoking kiln Yes No		
Value	Label	Cases	Percentage
1	Yes	1	0.7%
2	No	140	99.3%

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

File Processing Facilities (cont.)

#11 Q11D: DAIRY FACILITIES

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]		
Pre-question	Did you use any of the following processing facilities during the survey year?		
Literal question	Dairy Facilities Yes No		
Value	Label	Cases	Percentage
1	Yes	2	1.4%
2	No	139	98.6%

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

#12 Q11E: OTHERS

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]		
Pre-question	Did you use any of the following processing facilities during the survey year?		
Literal question	Others (specify) Yes No		
Value	Label	Cases	Percentage
1	Yes	4	2.8%
2	No	137	97.2%

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

#13 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (47 Modalities)	

#14 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-] [Mean=1.929 /-] [StdDev=0.816 /-]		
Recoding and Derivation	Enumeration Area ID		

#15 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]		
Recoding and Derivation	Computed Identification		

File Processing Facilities (cont.)

#15 ID: Computed Identification (cont.)

Frequency table not shown (141 Modalities)

File Preservation Method

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Range= 1-27] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-] [Mean=11 /-] [StdDev=7.835 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]		
Literal question	Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	6	<div><div></div></div> 4.3%
2	Rural	134	<div><div></div></div> 95.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Range= 4-1006] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-] [Mean=252.664 /-] [StdDev=221.048 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Range= 401-3604] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]

File Preservation Method (cont.)

#5 RIC: Replicate Identification Code (cont.)

Literal question	Replicate Identification Code Name Code
Frequency table not shown (47 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Range= 1-127] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-] [Mean=27.664 /-] [StdDev=24.277 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Range= 1-129] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-] [Mean=27.407 /-] [StdDev=24.644 /-]
Literal question	Household Serial Number Name Code

#8 Q12A: SALTING

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]		
Pre-question	Did you use any of the following preservation methods during the survey year?		
Literal question	Salting Yes No		
Value	Label	Cases	Percentage
1	Yes	4	2.9%
2	No	136	97.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#9 Q12B: SMOKING/FRYING

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]		
Pre-question	Did you use any of the following preservation methods during the survey year?		
Literal question	Smoking/Frying Yes No		
Value	Label	Cases	Percentage
1	Yes	15	10.7%
2	No	125	89.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

File Preservation Method (cont.)

#10 Q12C: SUNDRY

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]		
Pre-question	Did you use any of the following preservation methods during the survey year?		
Literal question	Sundry Yes No		
Value	Label	Cases	Percentage
1	Yes	1	0.7%
2	No	139	99.3%

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

#11 Q12D: REFRIGERATOR

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]		
Pre-question	Did you use any of the following preservation methods during the survey year?		
Literal question	Refrigerator Yes No		
Value	Label	Cases	Percentage
1	Yes	2	1.4%
2	No	138	98.6%

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

#12 Q12E: OTHERS

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]		
Pre-question	Did you use any of the following preservation methods during the survey year?		
Literal question	Others Yes No		
Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	140	100.0%

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

#13 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Range= 1207.5-187631.2] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (47 Modalities)	

File Preservation Method (cont.)

#14 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-] [Mean=1.921 /-] [StdDev=0.814 /-]
Recoding and Derivation	Enumeration Area ID

#15 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (140 Modalities)	

File Sales of Produce

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-] [Mean=10.936 /-] [StdDev=7.796 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]		
Literal question	Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	6	<div><div></div></div> 4.3%
2	Rural	135	<div><div></div></div> 95.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

File Sales of Produce (cont.)

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-] [Mean=251.908 /-] [StdDev=220.468 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (47 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-] [Mean=28.021 /-] [StdDev=24.26 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-] [Mean=27.766 /-] [StdDev=24.629 /-]
Literal question	Household Serial Number Name Code

#8 Q13A: FARM

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]		
Pre-question	Where did you sell your produce during the survey year?		
Literal question	Farm Yes No		
Value	Label	Cases	Percentage
1	Yes	7	5.0%
2	No	134	95.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#9 Q13B: NEIGHBOURHOOD

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]
Pre-question	Where did you sell your produce during the survey year?

File Sales of Produce (cont.)

#9 Q13B: NEIGHBOURHOOD (cont.)

Literal question	Neighbourhood Yes No		
Value	Label	Cases	Percentage
1	Yes	31	22.0%
2	No	110	78.0%

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

#10 Q13C: OPEN MARKET

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]		
Pre-question	Where did you sell your produce during the survey year?		
Literal question	Open Market Yes No		
Value	Label	Cases	Percentage
1	Yes	97	68.8%
2	No	44	31.2%

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

#11 Q13D: COOPERATIVE SOCIETY

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]		
Pre-question	Where did you sell your produce during the survey year?		
Literal question	Cooperative Society Yes No		
Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	141	100.0%

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

#12 Q13E: DIRECT TO THE INDUSTRY

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]		
Pre-question	Where did you sell your produce during the survey year?		
Literal question	Direct to the Industry Yes No		
Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	141	100.0%

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

File Sales of Produce (cont.)

#13 Q13F: OTHERS			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=140 /-] [Invalid=1 /-]		
Pre-question	Where did you sell your produce during the survey year?		
Literal question	Others (specify) Yes No		
Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	140	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#14 rf: Raising Factor	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (47 Modalities)	

#15 eaid: Enumeration Area ID	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-] [Mean=1.922 /-] [StdDev=0.811 /-]
Recoding and Derivation	Enumeration Area ID

#16 ID: Computed Identification	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (141 Modalities)	

File Export Produce

#1 STATE: STATE	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	State Name Code

File Export Produce (cont.)

#1 STATE: STATE (cont.)

Frequency table not shown (37 Modalities)

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=10.93 /-] [StdDev=7.806 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Literal question	Sector(Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	6	4.2%
2	Rural	137	95.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=248.811 /-] [StdDev=220.459 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (47 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=28.154 /-] [StdDev=24.501 /-]
Literal question	Housing Unit Serial Name Code

File Export Produce (cont.)

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=27.902 /-] [StdDev=24.862 /-]
Literal question	Houshold Serial Number Name Code

#8 Q14A11: DID YOU EXPORT ANY PRODUCT

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	Did you export your produce during the survey year?		
Literal question	Did you export your produce during the survey year? Yes No		
Value	Label	Cases	Percentage
1	Yes	2	1.4%
2	No	141	98.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#9 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (47 Modalities)	

#10 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=2.028 /-] [StdDev=0.88 /-]
Recoding and Derivation	Enumeration Area ID

#11 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (143 Modalities)	

File Current livestock farming season with the previous one

#1 STATE: STATE	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-] [Mean=10.949 /-] [StdDev=7.813 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]		
Literal question	Sector(Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	5	3.6%
2	Rural	133	96.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#4 EA: Enumeration Area	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-] [Mean=253.58 /-] [StdDev=222.477 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (47 Modalities)	

#6 HUSN: Housing Unit Serial Number	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-] [Mean=28.377 /-] [StdDev=24.372 /-]
Literal question	Housing Unit Serial Name Code

File Current livestock farming season with the previous one (cont.)

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-] [Mean=28.116 /-] [StdDev=24.751 /-]
Literal question	Household Serial Number Name Code

#8 Q15A: WEATHER

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]		
Pre-question	How would you compare the current livestock farming season with the previous one?		
Literal question	Weather (Better Same Worse Don't Know)		
Interviewer's instructions	Please tick as appropriate		
Value	Label	Cases	Percentage
1	Better	82	59.4%
2	Same	31	22.5%
3	Worse	17	12.3%
4	Don't Know	8	5.8%

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

#9 Q15B: OUTPUT

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]		
Pre-question	How would you compare the current livestock farming season with the previous one?		
Literal question	Output (Better Same Worse Don't Know)		
Interviewer's instructions	Please tick as appropriate		
Value	Label	Cases	Percentage
1	Better	67	48.6%
2	Same	46	33.3%
3	Worse	18	13.0%
4	Dont know	7	5.1%

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

#10 Q15C: INCOME

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]		
Pre-question	How would you compare the current livestock farming season with the previous		

File Current livestock farming season with the previous one (cont.)

#10 Q15C: INCOME (cont.)			
	one?		
Literal question	Income (Better Same Worse Don't Know)		
Interviewer's instructions	Please tick as appropriate		
Value	Label	Cases	Percentage
1	Better	65	47.1%
2	Same	44	31.9%
3	Worse	20	14.5%
4	Don't Know	9	6.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#11 Q15D: PRICE			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]		
Pre-question	How would you compare the current livestock farming season with the previous one?		
Literal question	Price (Better Same Worse Don't Know)		
Interviewer's instructions	Please tick as appropriate		
Value	Label	Cases	Percentage
1	Better	67	48.6%
2	Same	35	25.4%
3	Worse	17	12.3%
4	Don't Know	19	13.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#12 rf: Raising Factor	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (47 Modalities)	

#13 eaid: Enumeration Area ID	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-] [Mean=1.899 /-] [StdDev=0.804 /-]
Recoding and Derivation	Enumeration Area ID

File Current livestock farming season with the previous one (cont.)

#14 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (138 Modalities)	

File Expectations for livestock activities in the next farming season

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-] [Mean=11.007 /-] [StdDev=7.814 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-]		
Literal question	Sector(Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	6	<div><div></div></div> 4.3%
2	Rural	133	<div><div></div></div> 95.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-] [Mean=253.165 /-] [StdDev=221.723 /-]
Literal question	Enumeration Area Name Code

File Expectations for livestock activities in the next farming season (cont.)

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (47 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-] [Mean=28.338 /-] [StdDev=24.288 /-]
Literal question	Housing Unit Serial Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-] [Mean=28.079 /-] [StdDev=24.665 /-]
Literal question	Housing Unit Serial Number Name Code

#8 Q16A: WEATHER

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-]		
Pre-question	What are your expectations for livestock activities in the next farming season?		
Literal question	Weather (Better Same Worse Don't Know)		
Value	Label	Cases	Percentage
1	Better	90	64.7%
2	Same	20	14.4%
3	Worse	7	5.0%
4	Don't Know	22	15.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#9 Q16B: OUTPUT

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-]		
Pre-question	What are your expectations for livestock activities in the next farming season?		
Literal question	Output (Better Same Worse Don't Know)		
Value	Label	Cases	Percentage
1	Better	91	65.5%

File Expectations for livestock activities in the next farming season (cont.)

#9 Q16B: OUTPUT (cont.)

Value (cont.)	Label	Cases	Percentage
2	Same	23	16.5%
3	Worse	2	1.4%
4	Don't know	23	16.5%

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

#10 Q16C: INCOME

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-]
Pre-question	What are your expectations for livestock activities in the next farming season?
Literal question	Income (Better Same Worse Don't Know)

Value	Label	Cases	Percentage
1	Better	89	64.0%
2	Same	21	15.1%
3	Worse	2	1.4%
4	Don't Know	27	19.4%

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

#11 Q16D: PRICE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-]
Pre-question	What are your expectations for livestock activities in the next farming season?
Literal question	Price (Better Same Worse Don't Know)

Value	Label	Cases	Percentage
1	Better	84	60.4%
2	Same	16	11.5%
3	Worse	2	1.4%
4	Don't Know	37	26.6%

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

#12 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor

Frequency table not shown (47 Modalities)

File Expectations for livestock activities in the next farming season (cont.)

#13 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-] [Mean=1.906 /-] [StdDev=0.807 /-]
Recoding and Derivation	Enumeration Area ID

#14 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (139 Modalities)	

File Purchasing Inputs Problem

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-] [Mean=10.993 /-] [StdDev=7.798 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]		
Literal question	Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	6	4.2%
2	Rural	136	95.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

File Purchasing Inputs Problem (cont.)

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-] [Mean=250.345 /-] [StdDev=220.472 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (47 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-] [Mean=27.831 /-] [StdDev=24.28 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-] [Mean=27.577 /-] [StdDev=24.644 /-]
Literal question	Household Serial Number Name Code

#8 Q17A: TOO COSTLY/HIGH COST OF INPUT

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]		
Pre-question	What problems do you encounter when purchasing livestock/poultry inputs?		
Literal question	Too costly/high cost of input Yes No		
Value	Label	Cases	Percentage
1	Yes	92	64.8%
2	No	50	35.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#9 Q17B: LACK OF FUND/MONEY

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]
Pre-question	What problems do you encounter when purchasing livestock/poultry inputs?

File Purchasing Inputs Problem (cont.)

#9 Q17B: LACK OF FUND/MONEY (cont.)

Literal question	Lack of Fund/Money Yes No		
Value	Label	Cases	Percentage
1	Yes	114	80.3%
2	No	28	19.7%

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

#10 Q17C: DON'T KNOW WHERE TO OBTAIN

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]		
Pre-question	What problems do you encounter when purchasing livestock/poultry inputs?		
Literal question	Don't know where to obtain Yes No		
Value	Label	Cases	Percentage
1	Yes	10	7.0%
2	No	132	93.0%

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

#11 Q17D: NOT AVAILABLE/SCARCE

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]		
Pre-question	What problems do you encounter when purchasing livestock/poultry inputs?		
Literal question	Not Available/Scarce Yes No		
Value	Label	Cases	Percentage
1	Yes	24	16.9%
2	No	118	83.1%

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

#12 Q17E: TOO FAR TO OBTAIN

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]		
Pre-question	What problems do you encounter when purchasing livestock/poultry inputs?		
Literal question	Too far to obtain Yes No		
Value	Label	Cases	Percentage
1	Yes	35	24.6%
2	No	107	75.4%

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

File Purchasing Inputs Problem (cont.)

#13 Q17F: LACK OF TRANSPORT FACILITY

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]		
Pre-question	What problems do you encounter when purchasing livestock/poultry inputs?		
Literal question	Lack of Transport Yes No		
Value	Label	Cases	Percentage
1	Yes	53	37.3%
2	No	89	62.7%

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

#14 Q17G: BAD ROAD

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]		
Pre-question	What problems do you encounter when purchasing livestock/poultry inputs?		
Literal question	Bad Road Yes No		
Value	Label	Cases	Percentage
1	Yes	71	50.0%
2	No	71	50.0%

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

#15 Q17H: OTHERS

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=1 /-]		
Pre-question	What problems do you encounter when purchasing livestock/poultry inputs?		
Literal question	Others (please specify) Yes No		
Value	Label	Cases	Percentage
1	Yes	5	3.5%
2	No	136	96.5%

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

#16 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]		
Recoding and Derivation	Raising Factor		

Frequency table not shown (47 Modalities)

File Purchasing Inputs Problem (cont.)

#17 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-] [Mean=1.93 /-] [StdDev=0.813 /-]
Recoding and Derivation	Enumeration Area ID

#18 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (142 Modalities)	

File Purchasing tools Problem

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=10.93 /-] [StdDev=7.806 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Literal question	Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	6	<div><div></div></div> 4.2%
2	Rural	137	<div><div></div></div> 95.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

File Purchasing tools Problem (cont.)

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=248.811 /-] [StdDev=220.459 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (47 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=28.154 /-] [StdDev=24.501 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=27.902 /-] [StdDev=24.862 /-]
Literal question	Household Serial Number Name Code

#8 Q18A: TOO COSTLY/HIGH COST OF INPUT

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	What problems do you encounter when purchasing livestock/poultry tools?		
Literal question	Too costly/high cost of input Yes No		
Value	Label	Cases	Percentage
1	Yes	94	65.7%
2	No	49	34.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#9 Q18B: LACK OF FUND/MONEY

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Pre-question	What problems do you encounter when purchasing livestock/poultry tools?

File Purchasing tools Problem (cont.)

#9 Q18B: LACK OF FUND/MONEY (cont.)

Literal question	Lack of fund/money Yes No		
Value	Label	Cases	Percentage
1	Yes	113	79.0%
2	No	30	21.0%

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

#10 Q18C: DON'T KNOW WHERE TO OBTAIN

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	What problems do you encounter when purchasing livestock/poultry tools?		
Literal question	Don't know where to obtain Yes No		
Value	Label	Cases	Percentage
1	Yes	14	9.8%
2	No	129	90.2%

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

#11 Q18D: NOT AVAILABLE/SCARCE

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	What problems do you encounter when purchasing livestock/poultry tools?		
Literal question	Not available/scarce Yes No		
Value	Label	Cases	Percentage
1	Yes	34	23.8%
2	No	109	76.2%

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

#12 Q18E: TOO FAR TO OBTAIN

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	What problems do you encounter when purchasing livestock/poultry tools?		
Literal question	Too far to obtain Yes No		
Value	Label	Cases	Percentage
1	Yes	44	30.8%
2	No	99	69.2%

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

File Purchasing tools Problem (cont.)

#13 Q18F: LACK OF TRANSPORT FACILITY

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	What problems do you encounter when purchasing livestock/poultry tools?		
Literal question	Lack of Transport Yes No		
Value	Label	Cases	Percentage
1	Yes	55	38.5%
2	No	88	61.5%

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

#14 Q18G: BAD ROAD

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	What problems do you encounter when purchasing livestock/poultry tools?		
Literal question	Bad Road Yes No		
Value	Label	Cases	Percentage
1	Yes	64	44.8%
2	No	79	55.2%

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

#15 Q18H: OTHERS

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=142 /-] [Invalid=1 /-]		
Pre-question	What problems do you encounter when purchasing livestock/poultry tools?		
Literal question	Others (specify) Yes No		
Value	Label	Cases	Percentage
1	Yes	5	3.5%
2	No	137	96.5%

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

#16 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (47 Modalities)	

File Purchasing tools Problem (cont.)

#17 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=1.937 /-] [StdDev=0.815 /-]
Recoding and Derivation	Enumeration Area ID

#18 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (143 Modalities)	

File Production Processing Problem

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=10.93 /-] [StdDev=7.806 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Literal question	Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	6	4.2%
2	Rural	137	95.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

File Production Processing Problem (cont.)

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=248.811 /-] [StdDev=220.459 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (47 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=28.154 /-] [StdDev=24.501 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=27.902 /-] [StdDev=24.862 /-]
Literal question	Household Serial Number Name Code

#8 Q19A: LACK OF ACCESS TO VETERINARY DOCTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	What other problems do you encounter during production process?		
Literal question	Lack of access to veterinary doctor Yes No		
Value	Label	Cases	Percentage
1	Yes	89	62.2%
2	No	54	37.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#9 Q19B: LACK OF PERSONNEL

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Pre-question	What other problems do you encounter during production process?

File Production Processing Problem (cont.)

#9 Q19B: LACK OF PERSONNEL (cont.)

Literal question	Lack of personnel Yes No		
Value	Label	Cases	Percentage
1	Yes	56	39.2%
2	No	87	60.8%

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

#10 Q19C: LACK OF FUND (MONEY)

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	What other problems do you encounter during production process?		
Literal question	Lack of fund (money) Yes No		
Value	Label	Cases	Percentage
1	Yes	112	78.3%
2	No	31	21.7%

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

#11 Q19D: FAR DISTANCE

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	What other problems do you encounter during production process?		
Literal question	Far Distance Yes No		
Value	Label	Cases	Percentage
1	Yes	50	35.0%
2	No	93	65.0%

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

#12 Q19E: SCARCITY OF WATER

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	What other problems do you encounter during production process?		
Literal question	Scarcity of water Yes No		
Value	Label	Cases	Percentage
1	Yes	49	34.3%
2	No	94	65.7%

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

File Production Processing Problem (cont.)

#13 Q19F: LACK OF MODERN TECHNIQUE

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	What other problems do you encounter during production process?		
Literal question	Lack of modern Technique Yes No		
Value	Label	Cases	Percentage
1	Yes	80	55.9%
2	No	63	44.1%

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

#14 Q19G: LACK OF ENCOURAGEMENT

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	What other problems do you encounter during production process?		
Literal question	Lack of Encouragement From Government Yes No		
Value	Label	Cases	Percentage
1	Yes	89	62.2%
2	No	54	37.8%

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

#15 Q19H: LACK OF GRAZING LAND

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	What other problems do you encounter during production process?		
Literal question	Lack of Grazing Land Yes No		
Value	Label	Cases	Percentage
1	Yes	40	28.0%
2	No	103	72.0%

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

#16 Q19I: OTHERS

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=140 /-] [Invalid=3 /-]		
Pre-question	What other problems do you encounter during production process?		
Literal question	Others (specify) Yes No		

File Production Processing Problem (cont.)

#16 Q19I: OTHERS (cont.)

Value	Label	Cases	Percentage
1	Yes	6	4.3%
2	No	134	95.7%

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

#17 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (47 Modalities)	

#18 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=1.937 /-] [StdDev=0.815 /-]
Recoding and Derivation	Enumeration Area ID

#19 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (143 Modalities)	

File Processing and Storage Problem

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
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File Processing and Storage Problem (cont.)

#2 LGA: LOCAL GOVERNMENT AREA (cont.)

Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-] [Mean=10.667 /-] [StdDev=7.819 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]		
Literal question	Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	5	3.6%
2	Rural	133	96.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-] [Mean=252.478 /-] [StdDev=222.806 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (47 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-] [Mean=28.739 /-] [StdDev=24.674 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-] [Mean=28.478 /-] [StdDev=25.052 /-]
Literal question	Household Serial Number Name Code

File Processing and Storage Problem (cont.)

#8 Q20A: STEALING

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]		
Pre-question	What problems do you have during processing and storage?		
Literal question	Stealing Yes No		
Value	Label	Cases	Percentage
1	Yes	52	37.7%
2	No	86	62.3%

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

#9 Q20B: TERMITES

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]		
Pre-question	What problems do you have during processing and storage?		
Literal question	Termites and insects Yes No		
Value	Label	Cases	Percentage
1	Yes	42	30.4%
2	No	96	69.6%

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

#10 Q20C: LACK OF MODERN STORAGE

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]		
Pre-question	What problems do you have during processing and storage?		
Literal question	Lack of Modern Storage Yes No		
Value	Label	Cases	Percentage
1	Yes	66	47.8%
2	No	72	52.2%

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

#11 Q20D: INADEQUATE MARKET

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]		
Pre-question	What problems do you have during processing and storage?		
Literal question	Inadequate Market Yes No		

File Processing and Storage Problem (cont.)

#11 Q20D: INADEQUATE MARKET (cont.)

Value	Label	Cases	Percentage
1	Yes	54	39.1%
2	No	84	60.9%

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

#12 Q20E: OTHERS

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]
Pre-question	What problems do you have during processing and storage?
Literal question	Others (specify) Yes No

Value	Label	Cases	Percentage
1	Yes	8	5.8%
2	No	130	94.2%

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

#13 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor

Frequency table not shown (47 Modalities)

#14 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-] [Mean=1.913 /-] [StdDev=0.815 /-]
Recoding and Derivation	Enumeration Area ID

#15 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification

Frequency table not shown (138 Modalities)

File Suggestion

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=10.93 /-] [StdDev=7.806 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Literal question	Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	6	4.2%
2	Rural	137	95.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#4 EA: ENUMERATION AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=248.811 /-] [StdDev=220.459 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (47 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=28.154 /-] [StdDev=24.501 /-]
Literal question	Housing Unit Serial Number Name Code

File Suggestion (cont.)

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=27.902 /-] [StdDev=24.862 /-]
Literal question	Household Serial Number Name Code

#8 Q21A: IMPROVED ACCESS TO CREDIT FACILITIES

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	Give any suggestion which you consider, might be helpful in improving livestock/poultry farming activities in the Country?		
Literal question	Improved access to credit facilities Yes No		
Value	Label	Cases	Percentage
1	Yes	133	93.0%
2	No	10	7.0%

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

#9 Q21B: IMPROVED STORAGE FACILITIES

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	Give any suggestion which you consider, might be helpful in improving livestock/poultry farming activities in the Country?		
Literal question	Improved storage facilities Yes No		
Value	Label	Cases	Percentage
1	Yes	86	60.1%
2	No	57	39.9%

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

#10 Q21C: IMPROVED PROCESSING FACILITIES

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	Give any suggestion which you consider, might be helpful in improving livestock/poultry farming activities in the Country?		
Literal question	Improved Processing Facilities Yes No		
Value	Label	Cases	Percentage
1	Yes	86	60.1%
2	No	57	39.9%

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

File Suggestion (cont.)

#11 Q21D: GOOD PRICE POLICY

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	Give any suggestion which you consider, might be helpful in improving livestock/poultry farming activities in the Country?		
Literal question	Good price policy Yes No		
Value	Label	Cases	Percentage
1	Yes	114	79.7%
2	No	29	20.3%

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

#12 Q21E: DAMMING

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	Give any suggestion which you consider, might be helpful in improving livestock/poultry farming activities in the Country?		
Literal question	Damming		
Value	Label	Cases	Percentage
1	Yes	60	42.0%
2	No	83	58.0%

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

#13 Q21F: IMPROVED MARKET INFORMATION

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	Give any suggestion which you consider, might be helpful in improving livestock/poultry farming activities in the Country?		
Literal question	Improved Market Information		
Value	Label	Cases	Percentage
1	Yes	99	69.2%
2	No	44	30.8%

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

#14 Q21G: OTHERS

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=142 /-] [Invalid=1 /-]		
Pre-question	Give any suggestion which you consider, might be helpful in improving livestock/poultry farming activities in the Country?		

File Suggestion (cont.)

#14 Q21G: OTHERS (cont.)

Literal question	Others (please specify) Yes No		
Value	Label	Cases	Percentage
1	Yes	9	6.3%
2	No	133	93.7%

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

#15 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (47 Modalities)	

#16 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=1.937 /-] [StdDev=0.815 /-]
Recoding and Derivation	Enumeration Area ID

#17 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (143 Modalities)	

File Government assistance

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

File Government assistance (cont.)

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-] [Mean=10.873 /-] [StdDev=7.804 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]
Literal question	Sector(Urban, Rural) Name Code

Value	Label	Cases	Percentage
1	Urban	5	3.5%
2	Rural	137	96.5%

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

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-] [Mean=249.183 /-] [StdDev=221.195 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code

Frequency table not shown (47 Modalities)

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-] [Mean=28.19 /-] [StdDev=24.584 /-]
Literal question	Housing Unit Serial Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-] [Mean=27.937 /-] [StdDev=24.947 /-]
Literal question	Household Serial Number Name Code

File Government assistance (cont.)

#8 Q22: CREDIT

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]
Pre-question	In what way(s) can the government assist you?
Literal question	Credit Yes No
Interviewer's instructions	Tick as appropriate

Value	Label	Cases	Percentage
1	Credit	140	98.6%
2	Grazing land	2	1.4%
3	Input	0	0.0%
4	Infrastructure	0	0.0%
5	Others	0	0.0%

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

#9 Q22B: GRAZING LAND

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]
Pre-question	In what way(s) can the government assist you?
Literal question	Grazing Land Yes No
Interviewer's instructions	Tick as appropriate

Value	Label	Cases	Percentage
1	Yes	62	43.7%
2	No	80	56.3%

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

#10 Q22C: INPUT

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-] [Mean=1.31 /-] [StdDev=0.464 /-]
Pre-question	In what way(s) can the government assist you?
Literal question	Input Yes No
Interviewer's instructions	Tick as appropriate

#11 Q22D: INFRASTRUCTURE

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-] [Mean=1.225 /-] [StdDev=0.419 /-]
Pre-question	In what way(s) can the government assist you?

File Government assistance (cont.)

#11 Q22D: INFRASTRUCTURE (cont.)

Literal question	Infrastructure Yes No
Interviewer's instructions	Tick as appropriate

#12 Q22E: OTHERS

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=1 /-] [Mean=1.929 /-] [StdDev=0.258 /-]
Pre-question	In what way(s) can the government assist you?
Literal question	Others Yes No
Interviewer's instructions	Tick as appropriate

#13 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (47 Modalities)	

#14 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-] [Mean=1.93 /-] [StdDev=0.813 /-]
Recoding and Derivation	Enumeration Area ID

#15 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (142 Modalities)	

File Access to any of the following ICT facilities

#1 STATE: STATE

Information	[Type= continuous] [Format=numeric] [Missing=*]
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File Access to any of the following ICT facilities (cont.)

#1 STATE: STATE (cont.)

Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=10.93 /-] [StdDev=7.806 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Literal question	Sector(Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	6	4.2%
2	Rural	137	95.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=248.811 /-] [StdDev=220.459 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (47 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=28.154 /-] [StdDev=24.501 /-]
Literal question	Housing Unit Serial Name Code

File Access to any of the following ICT facilities (cont.)

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=27.902 /-] [StdDev=24.862 /-]
Literal question	Houshold Serial Number Name Code

#8 Q23A1: RADIO

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	Do you have access to any of the following ICT facilities?		
Literal question	Radio Yes No		
Value	Label	Cases	Percentage
1	Yes	133	93.0%
2	No	10	7.0%

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

#9 Q23A2: TELEVISION

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	Do you have access to any of the following ICT facilities?		
Literal question	Television Yes No		
Value	Label	Cases	Percentage
1	Yes	60	42.0%
2	No	83	58.0%

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

#10 Q23A3: TELEPHONE

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	Do you have access to any of the following ICT facilities?		
Literal question	Telephone (Fixed) Yes No		
Value	Label	Cases	Percentage
1	Yes	4	2.8%
2	No	139	97.2%

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

File Access to any of the following ICT facilities (cont.)

#11 Q23A4: TELEPHONE (MOBILE)

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	Do you have access to any of the following ICT facilities?		
Literal question	Telephone (mobile) Yes No		
Value	Label	Cases	Percentage
1	Yes	72	50.3%
2	No	71	49.7%

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

#12 Q23A5: PERSONAL COMPUTER (PC)

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	Do you have access to any of the following ICT facilities?		
Literal question	Personal computer (PC) Yes No		
Value	Label	Cases	Percentage
1	Yes	11	7.7%
2	No	132	92.3%

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

#13 Q23A6: INTERNET

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	Do you have access to any of the following ICT facilities?		
Literal question	Internet Yes No		
Value	Label	Cases	Percentage
1	Yes	5	3.5%
2	No	138	96.5%

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

#14 Q23A7: WEBSITE

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=1.986 /-] [StdDev=0.118 /-]		
Pre-question	Do you have access to any of the following ICT facilities?		
Literal question	Website Yes No		

File Access to any of the following ICT facilities (cont.)

#15 rf: Raising Factor	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor
Frequency table not shown (47 Modalities)	

#16 eaid: Enumeration Area ID	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=1.937 /-] [StdDev=0.815 /-]
Recoding and Derivation	Enumeration Area ID

#17 ID: Computed Identification	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Recoding and Derivation	Computed Identification
Frequency table not shown (143 Modalities)	

File Do you own any of the following ICT facilities

#1 STATE: STATE	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	State Name Code
Frequency table not shown (37 Modalities)	

#2 LGA: LOCAL GOVERNMENT AREA	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=10.93 /-] [StdDev=7.806 /-]
Literal question	Local Government Area Name Code

#3 SECTOR: SECTOR	
Information	[Type= continuous] [Format=numeric] [Missing=*]

File Do you own any of the following ICT facilities (cont.)

#3 SECTOR: SECTOR (cont.)

Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Literal question	Sector (Urban, Rural) Name Code		
Value	Label	Cases	Percentage
1	Urban	6	4.2%
2	Rural	137	95.8%

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

#4 EA: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=248.811 /-] [StdDev=220.459 /-]
Literal question	Enumeration Area Name Code

#5 RIC: Replicate Identification Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	Replicate Identification Code Name Code
Frequency table not shown (47 Modalities)	

#6 HUSN: Housing Unit Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=28.154 /-] [StdDev=24.501 /-]
Literal question	Housing Unit Serial Number Name Code

#7 HHSN: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=27.902 /-] [StdDev=24.862 /-]
Literal question	Household Serial Number Name Code

#8 Q23B: RADIO

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Pre-question	Do you own any of the ICT facilities?
Literal question	Radio Yes No

File Do you own any of the following ICT facilities (cont.)

#8 Q23B: RADIO (cont.)

Value	Label	Cases	Percentage
1	Yes	113	79.0%
2	No	30	21.0%

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

#9 Q23B2: TELEVISION

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Pre-question	Do you own any of the ICT facilities?
Literal question	Television Yes No

Value	Label	Cases	Percentage
1	Yes	33	23.1%
2	No	110	76.9%

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

#10 Q23B3: TELEPHONE (FIXED)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Pre-question	Do you own any of the ICT facilities?
Literal question	Telephone (Fixed) Yes No

Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	143	100.0%

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

#11 Q23B4: TELEPHONE (MOBILE)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Pre-question	Do you own any of the ICT facilities?
Literal question	Telephone (mobile) Yes No

Value	Label	Cases	Percentage
1	Yes	34	23.8%
2	No	109	76.2%

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

File Do you own any of the following ICT facilities (cont.)

#12 Q23B5: PERSONAL COMPUTER (PC)

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	Do you own any of the ICT facilities?		
Literal question	Personal computer (PC) Yes No		
Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	143	100.0%

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

#13 Q23B6: INTERNET

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	Do you own any of the ICT facilities?		
Literal question	Internet Yes No		
Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	143	100.0%

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

#14 Q23B7: WEBSITE

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Pre-question	Do you own any of the ICT facilities?		
Literal question	Website Yes No		
Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	143	100.0%

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

#15 rf: Raising Factor

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Recoding and Derivation	Raising Factor

Frequency table not shown (47 Modalities)

File Do you own any of the following ICT facilities (cont.)

#16 eaid: Enumeration Area ID

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-] [Mean=1.937 /-] [StdDev=0.815 /-]
Recoding and Derivation	Enumeration Area ID

#17 ID: Computed Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
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National Agricultural Sample Census Pilot Survey 2007 (Livestock/Poultry) Report-2007, NASC- Report, National Bureau of Statistics (NBS), July 2008, Nigeria [nga], English [eng], "NASC-LIVE-Doc\NASC Report.pdf"

Description

The report of nasc pilot survey on general household a Collaboration between National Bureau of Statistics/Federal Ministry of Agriculture and Water Resources

Abstract

The National Agricultural Sample Census (NASC) 2006/08 is imperative to the strengthening of the weak agricultural data in Nigeria. The project is phased into three sub-projects for ease of implementation; the Pilot Survey, Modern Agricultural Holding and the Main Census. It commenced in the third quarter of 2006 and to terminate in the first quarter of 2008. The pilot survey was implemented collaboratively by National Bureau of Statistics.

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Subjects

National Agricultural Sample Census Pilot (Private Farmer) Report This comprises of all the report survey under agriculture (ghs, crop, fishery,

livestock and poultry)

Questionnaires

National Agricultural Sample Census Pilot Survey (Livestock/Poultry) Questionnaire -2007, Holding Questionnaire (Livestock/Poultry), National Bureau of Statistics (NBS), July 2008, Nigeria [nga], English [eng], "NASC-LIVE-Doc\NASC Livestock-questionnaire.pdf"

Description

Questionnaire used in the field to collect the data .

Abstract

The section were divided into twenty three from the identification division to lct.

Table of Contents

The section in the questionnaire

- Identification
 - Type of livestock Kept
 - Type of Poultry Kept
 - Sources livestock Input
 - Sources Poultry Input
 - Input Utilization(Livestock)
 - Input Utilization(Poultry)
 - Stocks and Changes in Stocks
 - Stocks and Changes in Stock of Poultry/Dairy Products
 - Loss as a result of bird flu
 - Sales of Livestock
 - Sales of Poultry
 - Sources of funds
- Livestock
- Poultry
- Processing facilities
- Subsidy
- Stock
- Preservation methods
 - Sales of produce
 - Export your produce
 - Compare the current livestock farming season with the previous
 - Expectations for livestock activities in the next farming season?
 - Problems do you encounter when purchasing livestock/poultry inputs?
 - Problems do you encounter when purchasing livestock/poultry tools?
 - Problems do you encounter during production process?
 - Problems do you have during processing and storage?
 - Improving livestock/poultry farming activities in the Country?
 - Government assistance
 - Access to any of the following ICT facilities?

Subjects

National Agricultural Sample Census Pilot (Private Farmer) livestock/Poultry questionnaire

Technical documents

National Agricultural Sample Census (Private Farmer)-NASC-Pilot Stakeholder report-2007, NASC Stakeholder report, National Bureau of Statistics (NBS), July 2008, Nigeria [nga], English [eng], "NASC-LIVE-Doc\NASC STAKEHOLDER REPORT .pdf"

Description

The stakeholders workshop for quality of the data collection

Abstract

The overall objective of the workshop was to bring all the stakeholders together in driving the project to enhance the credibility and ownership of it

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Subjects

National Agricultural Sample Cencuse Pilot (Private Farmer)Stakeholder Report This comprises of all the survey under agiculture (ghs, crop, fishery, livestock and poultry)

References

National Agricultural Sample Cencuse (Private Farmer)-NASC-Pilot Interviewer's manual, NASC manual, National Bureau of Statistics (NBS), July 2008, Nigeria [nga], English [eng], "NASC-LIVE-Doc\NASC Interviewer's manual.pdf"

Description

This document contains information for field staff operation.

Abstract

The project titled "Nigeria Agricultural Sample Census (NASC) 2006/08" is aimed to principally address the weakness in agricultural statistics production in Nigeria. The project is located in Nigeria to cover all the states of the Federation including the Federal Capital Territory, Abuja.

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Subjects

National Agricultural Sample Cencuse Pilot (Private Farmer) Interviewer's manual This comprises of all the report survey under agiculture (crop, fishery, livestock and poultry)

National Agricultural Sample Cencuse (Private Farmer)-NASC-Pilot Tranning slide-2007, NASC Tranning slide, National Bureau of Statistics (NBS), July 2008, Nigeria [nga], English [eng], "NASC-LIVE-Doc\NASC PILOT-2007 TRANNING SLIDE.pdf"

Description

The survey tranning guide at Training of Trainers Workshop

Abstract

The tranning slide was used for tranning during the Training of Trainers Workshop

Table of Contents

- Introduction
- Background and justification
- Survey Design
- Objective
- Scope
- Coverage
- Sample Design
- Survey Instruments and equipment
- Training
- Field arrangement
- Team arrangement
- Data collection
- Monitoring/quality checks
- Data retrieval
- Data processing/analysis
- Report writing
- Presentation of results
- Conclusions and Recommendations
- Annexes

Subjects

National Agricultural Sample Cencuse Pilot (Private Farmer) tranning slide This comprises of all the survey under agiculture (crop, fishery, livestock and poultry)

Study Description, NASC Pilot 2007 Crop Metadata Toolkit documenentation, NBS ICT Documentation and Archiving team, July 2008, Nigeria [nga], English [eng]

Description

Documentation of Nascpilot Livestock/Poultry metadata using Microdata Management Toolkit