

Ethiopia

Central Statistical Agency, Ministry of Finance and Economic Development

Livestock Sample Survey 2006-2007 (1999 E.C)

Study Documentation

January 14, 2011

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Ethiopia (2006-2007)

Livestock Sample Survey 2006-2007 (1999 E.C) (AgSSLV 2006-2007)

Overview	
Type	Agricultural Survey [ag/oth]
Identification	ETH-CSA-AgSSLV-2006-v1.1
Version	Version 1.1: Edited and non anonymized dataset, for internal use only.
<p>Abstract</p> <p>Ethiopia is believed to have the largest livestock population in Africa. This livestock sector has been contributing considerable portion to the economy of the country, and still promising to rally round the economic development of the country. It is eminent that livestock products and by-products in the form of meat, milk, honey, eggs, cheese, and butter supply the needed animal protein that contribute to the improvement of the nutritional status of the people. Livestock also plays an important role in providing export commodities, such as live animals, hides, and skins to earn foreign exchanges to the country. On the other hand, draught animals provide power for the cultivation of the smallholdings and for crop threshing virtually all over the country and are also essential modes of transport to take holders and their families long-distances, to convey their agricultural products to the market places and bring back their domestic necessities. Livestock as well confer a certain degree of security in times of crop failure, as they are a “near-cash” capital stock. Furthermore, livestock provides farmyard manure that is commonly applied to improve soil fertility and also used as a source of energy.</p> <p>Due to the very important role that the livestock sector plays in the economy of the country, formulation of development plan regarding the sector is indispensable. It is therefore imperative that livestock development plans should be formulated on the basis of reliable statistical data, and hence, timely and accurate livestock data are required for the formulation, implementation, monitoring, and evaluation of development plan and program in the sector. These livestock data can be generated usually using surveys and censuses. In this regard, subsequent surveys and a solitary agricultural census have been carried out by the Central Statistical Agency (CSA) to make available data on livestock though they were not comprehensive. The 2006/07 Annual Agricultural Sample Survey was also conducted to produce these same data so as to keep hold of continuity and update users in general.</p> <p>The general objective of the livestock survey is to produce data that could be used for development planning and policy formulation regarding the sector, and the specific objectives are to purvey quantitative information on the size and characteristics of livestock in rural sedentary areas at zonal level. In order to meet these objectives, data on: livestock number by type, age, sex, purpose and breed; livestock products particularly milk, egg, and honey; livestock diseases and vaccination; and animal feed were collected from sampled agricultural households in rural sedentary areas (including resettlements).</p>	
Kind of Data	Sample survey data [ssd]
Unit of Analysis	<ul style="list-style-type: none"> - Agricultural households - Holders - Livestocks

Scope & Coverage

Scope

The scope of Livestock Sample Survey includes:

- Identification particulars: Geographic area information; Holder sex, education status family size and type of holding
- Livestock population and livestock products: This section covered information regarding number of cattle, sheep, goats, horses, mules, donkeys, camels by age and purposes; poultry, honey production per beehive, milk and

egg; livestock diseases and treatments; number of births, purchases, sales, slaughters, and deaths of livestock; livestock diseases, treatment and vaccination ; and livestock feeds utilization.

Topics	basic skills education [6.1]
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Geographic Coverage

The 2006-2007 (1999 E.C.) annual Livestock Sample Survey covered the rural agricultural population in all the regions of the country except all zones of Gambella Region, and the non-sedentary population of three zones of Afar & six zones of Somali regions.

Universe

Households, who were engaged in growing crops and/or breeding and raising livestock in private or in partnership with others in the selected sample.

Producers & Sponsors

Primary Investigator(s)	Central Statistical Agency, Ministry of Finance and Economic Development
Funding Agency/ies	Government of Ethiopia (GoE)

Sampling

Sampling Procedure

Sample Frame:

The list containing EAs of all regions and their respective agricultural households obtained from the 2001-2002 Ethiopian Agricultural Sample Enumeration (EASE) was used as the sampling frame in order to select EAs (Primary sampling units for non-resettlement areas). Consequently, all sample EAs were selected from this frame based on the design proposed for the survey. The list of all resettlement localities of each region, which is obtained from regional administrative records, is also used to select resettlement localities (Primary sampling units for resettlement areas) from each region. Second stage sampling units, households, on the other hand, were selected from a fresh list of households that were prepared for each EA / resettlement locality at the beginning of the survey.

Sample Design:

A two stage stratified cluster sample design was used to select the sample in which the clusters or primary sampling units (PSUs) were enumeration areas/ resettlement localities and second stage sampling units were households. Except Harari, Addis Ababa and Dire Dawa, where each region as a whole is considered to be the domain of estimation, every zone/special wereda of a region was adopted as a stratum for which major findings of the survey are reported.

Selection Scheme:

Enumeration areas from each stratum were selected systematically using probability proportional to size sampling technique; size being number of agricultural households obtained from the 1994 Population & Housing Census and adjusted for the sub-sampling effect. With regard to resettlement localities, the survey covered about 93 % of the localities found in the country. As a result, the chance of being included in the sample, are purposefully not given for resettlement localities with very few households (below 30). Consequently, selection of required number of localities from the rest of localities is accomplished on the basis of equal probability. Within each sample EA/ resettlement locality 30 agricultural households were selected systematically from the fresh list of households prepared at the beginning of the survey.

Note: Distribution of sampling units (sampled and covered EAs and resettlement localities) by stratum is presented in Appendix-I of 2006-2007 (1999 E.C) Livestock Sample Survey report which is provided as external resource.

Deviations from Sample Design

To be covered by the survey, a total of 2,117 enumeration areas (EAs) and 250 resettlement localities were selected. However, due to various reasons that are beyond control, in 23 EAs and 2 resettlement locality the survey could not be successful and hence interrupted. Thus, all in all the survey succeeded to cover 2,094 EAs and 248 resettlement localities (98.94%) throughout the regions.

Response Rate

The Livestock Sample Survey was conducted on the basis of 30 agricultural households selected from each EA / resettlement locality. Regarding the ultimate sampling units, it was intended to cover a total of 71,010 agricultural households, however, 69,809 (98.31%) were actually covered by the survey.

Data Collection

Data Collection Dates	start 2006 end 2007
Data Collection Mode	Face-to-face [f2f]

Data Collection Notes

Field Organization:

The entire 25 Branch Statistical Offices of the CSA participated in the survey undertaking, especially in organizing the second stage training, in deploying the field staff to their respective sites of assignment, and retrieving completed questionnaires and submitting them to the head office for data processing. They were also responsible in administering the financial and logistic aspect of the survey within the areas of their assignment. In the data collection, enumerators and field supervisors were involved with an average supervisor-enumerator ratio of 1 to 5. To accomplish the data collection operation, all the enumerators were supplied with the necessary survey equipment at the completion of the training. To assist the data collection activities in deployment, supervision, and retrieval of completed questionnaires, reasonably adequate four-wheel vehicles were used.

Training of Field Staff:

The field staff-training program was carried out in two stages. The first-stage consisted of trainees from the head office, Branch Statistical Office heads, and some of the field supervisors. The training was given for about twelve days at CSA's headquarters in Addis Ababa. Many of these personnel trained in the first-stage conducted similar training for field supervisors and enumerators for about three weeks in branch offices, which are distributed around the country. During the second-stage training, the field staff were given detailed classroom instruction on the objectives and uses of the survey, concepts and definitions of terms used, interviewing procedures, how to fill questionnaires, ...etc. The enumerators' training also includes a field practice to strengthen the concepts discussed in the classroom.

Method of Data Collection:

In each selected site, a fresh list of households was prepared and then agricultural households were identified from the list of households. From these identified agricultural households, 30 agricultural households were selected using systematic sampling techniques. Thus, all agricultural holders belonging to each selected agricultural households were interviewed and the appropriate data were collected. The reference date for enumerating livestock, poultry, & beehives was Nov.10, 2006 (Hidar 1/1999 E.C.).

Questionnaires

The 2006-2007 Livestock Sample Survey used structured questionnaire to collect data on livestock and livestock characteristics.

The questionnaire is organized in to two parts:

- Part 1: Identification particulars: This part contains area identification of the selected household. It dealt with area identification of respondents such as Region, Zone, wereda, Farmer's association, Enumeration area household number, holder number, and type of holding.
- Part 2: Livestock population and products: This part of the questionnaire dealt with number of cattle, sheep, goats, horses, mules, donkeys, camels by age and purposes; poultry, honey production per beehive, milk and

egg; livestock diseases and treatments; number of births, purchases, sales, slaughters, and deaths of livestock; livestock diseases, treatment and vaccination ; and livestock feeds utilization.

The questionnaire used in the field for data collection purpose was prepared in Amharic language. A copy of the questionnaire is translated to English and attached as external resource.

Data Collector(s)	Central Statistical Agency (CSA) , Ministry of Finance and Economic Development
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Data Processing & Appraisal

Data Editing

Editing, Coding, and Verification:

The editing and coding instruction manuals were prepared, and intensive training was given to the editor-coders. Those trained editors-coders were accomplished the editing and coding tasks. In due course, professional staff members were assigned to facilitate the editing and coding activities and the edited and coded questionnaires were verified by statistical technicians as well as by professionals.

Data Entry, Cleaning, and Processing:

The data were entered in personal computers by data encoders using IMPS (Integrated Microcomputer Processing System) software. Then the data were checked and cleaned by regular staff members. Finally, the data processing activity was also done by personal computers (PCs) to produce results that were indicated in the tabulation plan.

Estimates of Sampling Error

Estimates of standard errors and coefficient of variations for selected estimates are presented in the Annex Tables 1-10 of the 2006-2007 report.

Accessibility

Access Authority	Central Statistical Agency of Ethiopia (Ministry of Finance and Economic Development) , http://www.csa.gov.et , csa@csa.gov.et
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Contact(s)	Data Administrator (Central Statistical Agency) , http://www.csa.gov.et , data@csa.gov.et
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Access Conditions

The Central Statistical Agency (CSA) is committed to achieving excellence in the provision of timely, reliable and affordable official statistics for informed decision making in order to maximize the welfare of all Ethiopians. This is achieved through the collection and analysis of censuses, surveys and the use of administrative data as well as the dissemination a range of statistical products and providing assistance and services to users.

A microdata dissemination policy is established by CSA to address the conditions and the manner in which anonymized microdata files may be released to users for research purposes. It also strives to identify the different levels of anonymization for different categories of data use. This policy is available at CSA website (www.csa.gov.et <<http://www.csa.gov.et>>).

CSA will release microdata files for use by researchers for scientific research purposes when:

The Director General is satisfied that all reasonable steps have been taken to prevent the identification of individual respondents

The release of the data will substantially enhance the analytic value of the data that have been collected

For all but purely public files, researchers disclose the nature and objectives of their intended research,

It can be demonstrated that there are no credible alternative sources for these data, and

The researchers have signed an appropriate undertaking.

Terms and conditions of use of public data files are the following:

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

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

No attempt will be made to re-identify respondents, and no use will be made of the identity of any person or establishment discovered inadvertently. Any such discovery would immediately be reported to the CSA.

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

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

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

The original collector of the data, CSA, and the relevant funding agencies bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

Cost Recovery Policy:

It is the policy of CSA to encourage broad use of its products by making them affordable for users. Accordingly, CSA attempts to ensure that the costs of creating anonymized microdata files are built-in to the survey budget.

At the same time, CSA attempts to recover costs associated with the provisions of special services that benefit only a specific group. Information on the price of each dataset is available at CSA website (www.csa.gov.et <<http://www.csa.gov.et>>).

Citation Requirements

The following statement must be used as citation:

"Central Statistical Authority of Ethiopia (CSA). Livestock Sample Survey (AgSSLV 2006-2007)"

Rights & Disclaimer

Disclaimer

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

Copyright

(c) 2006, Central Statistical Agency of Ethiopia

Files Description

Dataset contains 18 file(s)

HHINFO	
# Cases	74834
# Variable(s)	14
<u>File Content</u> This dataset contains householder information. It has the following variables: <ul style="list-style-type: none"> - Age - Sex - Educational Status - Household Size - Type of holding - HAVE LIVESTOCK? 	
<u>Producer</u> Central Statistical Agency	
<u>Version</u> Version 0.1	
<u>Processing Checks</u> The filled-in questionnaires that were retrieved from the field were first subjected to manual editing and coding. During the fieldwork the field supervisors and the heads of branch statistical offices have checked the filled-in questionnaires and carried out some editing. However, the major editing and coding operation was carried out at the head office. All the edited questionnaires were again fully verified and checked for consistency before they were submitted to the data entry. After the data was entered, it was again verified using the computer. Using the computer edit specification prepared earlier for this purpose, the entered data were checked for consistencies and then computer editing or data cleaning was made by referring back to the filled-in questionnaire. This is an important part of data processing operation in attaining the required level of data quality. Consistency checks and re-checks were also made based on tabulation results. This was done by senior programmers using Integrated Microcomputer Processing System (IMPS) software.	

COW	
# Cases	74819
# Variable(s)	53
<u>File Content</u> This dataset contains Cattles information based on their age and purpose. It has the following variables: <ul style="list-style-type: none"> - Total cattle of all age - Male cattle of all age - Female cattle of all age - Total cattle age less than 6 months - Male cattle age less than 6 months - Female cattle age less than 6 months - Total cattle age 6 months to 1 year - Male cattle age 6 months to 1 year - Female cattle age 6 months to 1 year - Total cattle age 1 year to 3 years - Male cattle age 1 year to 3 years - Female cattle age 1 year to 3 years 	

- Total cattle age 3 years to 10 years
- Male cattle age 3 years to 10 years
- Female cattle age 3 years to 10 years
- Total beef cattle age 3 years to 10 years
- Male beef cattle age 3 years to 10 years
- Female beef cattle age 3 years to 10 years
- Total breeding cattle age 3 years to 10 years
- Male breeding cattle age 3 years to 10 years
- Female breeding cattle age 3 years to 10 years
- Total Dairy cows age 3 years to 10 years
- Female Dairy cows age 3 years to 10 years
- Total cows gave milk for the last 12 months age 3 years to 10 years
- Female cows gave milk for the last 12 months age 3 years to 10 years
- Total Draft cattle age 3 years to 10 years
- Male Draft cattle age 3 years to 10 years
- Female Draft cattle age 3 years to 10 years
- Total cattle for other purposes age 3 years to 10 years
- Male cattle for other purposes age 3 years to 10 years
- Female cattle for other purposes age 3 years to 10 years
- Total cattle 10 years and older
- Male cattle 10 years and older
- Female cattle 10 years and older
- Total Grand
- Male Total Grand
- Female Total Grand
- Total Local breed
- Male Total Local breed
- Female Total Local breed
- Total Exotic
- Male Total Exotic
- Female Total Exotic
- Total Hybrid
- Male Total Hybrid
- Female Total Hybrid

Producer

Ethiopia Central Statistical Agency

Version

Version 0.1

Processing Checks

The filled-in questionnaires that were retrieved from the field were first subjected to manual editing and coding. During the fieldwork the field supervisors and the heads of branch statistical offices have checked the filled-in questionnaires and carried out some editing. However, the major editing and coding operation was carried out at the head office. All the edited questionnaires were again fully verified and checked for consistency before they were submitted to the data entry. After the data was entered, it was again verified using the computer.

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COWCAMEL**# Cases**

34088

# Variable(s)	15
<u>File Content</u> This dataset contains milk production of cows and camels in each household. It has the following variables: <ul style="list-style-type: none"> - cows that give milk during the reference period - Average number of months cows actually milked - Average lactation period of cows in months - Milk production - per day per cow in liters - camels that give milk during the reference period - Average number of months cmels actually milked - Average lactation period of camels in months - Milk production - per day per camel 	
<u>Producer</u> Ethiopia Central Statistical Agency	
<u>Version</u> Version 0.1	
<u>Processing Checks</u> The filled-in questionnaires that were retrieved from the field were first subjected to manual editing and coding. During the fieldwork the field supervisors and the heads of branch statistical offices have checked the filled-in questionnaires and carried out some editing. However, the major editing and coding operation was carried out at the head office. All the edited questionnaires were again fully verified and checked for consistency before they were submitted to the data entry. After the data was entered, it was again verified using the computer. Using the computer edit specification prepared earlier for this purpose, the entered data were checked for consistencies and then computer editing or data cleaning was made by referring back to the filled-in questionnaire. This is an important part of data processing operation in attaining the required level of data quality. Consistency checks and re-checks were also made based on tabulation results. This was done by senior programmers using Integrated Microcomputer Processing System (IMPS) software.	

SHEEP	
# Cases	26125
# Variable(s)	46
<u>File Content</u> This dataset contains information about sheeps with regarding their ages, sex and purposes. It has the following variables: <ul style="list-style-type: none"> - Total sheep of all age - Male sheep of all age - Female sheep of all age - Total sheep age less than 6 months - Male sheep age less than 6 months - Female sheep age less than 6 months - Total sheep age 6 months to 1 year - Male sheep age 6 months to 1 year - Female sheep age 6 months to 1 year - Total sheep age 1 years to 2 years - Male sheep age 1 years to 2 years - Female sheep age 1 years to 2 years - Total sheep age 2 years and older - Male sheep age 2 years and older - Total sheep for meet age 2 years and older 	

- Male sheep for meet age 2 years and older
- Female sheep for meet age 2 years and older
- Total sheep for Wool only age 2 years and older
- Male sheep for Wool only age 2 years and older
- Female sheep for Wool only age 2 years and older
- Total sheep for breeding only age 2 years and older
- Male sheep for breeding only age 2 years and older
- Female sheep for breeding only age 2 years and older
- Total sheep for other purpose age 2 years and older
- Male sheep for other purpose age 2 years and older
- Female sheep for other purpose age 2 years and older
- Total Grand
- Male Total Grand
- Female Total Grand
- Total Local breed
- Male Total Local breed
- Female Total Local breed
- Total Exotic
- Male Total Exotic
- Female Total Exotic
- Total Hybrid
- Male Total Hybrid
- Female Total Hybrid

Producer

Ethiopia Central Statistical Agency

Version

Version 0.1

Processing Checks

The filled-in questionnaires that were retrieved from the field were first subjected to manual editing and coding. During the fieldwork the field supervisors and the heads of branch statistical offices have checked the filled-in questionnaires and carried out some editing. However, the major editing and coding operation was carried out at the head office. All the edited questionnaires were again fully verified and checked for consistency before they were submitted to the data entry. After the data was entered, it was again verified using the computer.

Using the computer edit specification prepared earlier for this purpose, the entered data were checked for consistencies and then computer editing or data cleaning was made by referring back to the filled-in questionnaire. This is an important part of data processing operation in attaining the required level of data quality. Consistency checks and re-checks were also made based on tabulation results. This was done by senior programmers using Integrated Microcomputer Processing System (IMPS) software.

GOAT**# Cases**

23442

Variable(s)

45

File Content

This dataset contains the information about goats with regard to their age, sex and purposes. It has the following major variables:

- Total GOATS of all ages
- Male GOATS of all ages
- Female GOATS of all ages
- Total goats age less than 6 months
- Male goats age less than 6 months

- Female goats age less than 6 months
- Total goats age 6 months to 1 year
- Male goats age 6 months to 1 year
- Female goats age 6 months to 1 year
- Total goats age 1year to 2 years
- Male goats age 1year to 2 years
- Female goats age 1year to 2 years
- Total goats age 2 years and olders
- Male goats age 2 years and olders
- Female goats age 2 years and olders
- Total goats for meat age 2 years and older
- Male goats for meat age 2 years and older
- Female goats for meat age 2 years and older
- Total Diary goats age 2 years and older
- Female Diary goats age 2 years and older
- Total goats for breeding only age 2 years and older
- Male goats for breeding only age 2 years and older
- Female goats for breeding only age 2 years and older
- Total goats for other porpuses age 2 years and older
- Male goats for other porpuses age 2 years and older
- Female goats for other porpuses age 2 years and older
- Total Grand
- Male Total Grand
- Female Total Grand
- Total Local breed
- Male Total Local breed
- Female Total Local breed
- Total Exotic
- Male Total Exotic
- Female Total Exotic
- Total HYbrid
- Male Total HYbrid
- Female Total HYbrid

Producer

Ethiopia Central Statistical Agency

Version

Version 0.1

Processing Checks

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Using the computer edit specification prepared earlier for this purpose, the entered data were checked for consistencies and then computer editing or data cleaning was made by referring back to the filled-in questionnaire. This is an important part of data processing operation in attaining the required level of data quality. Consistency checks and re-checks were also made based on tabulation results. This was done by senior programmers using Integrated Microcomputer Processing System (IMPS) software.

HORSE**# Cases**

4708

# Variable(s)	25
<u>File Content</u> This dataset contains the information about horses based on their age and purposes. It has the following variables: <ul style="list-style-type: none"> - Total HORSES of all ages - Male HORSES of all ages - Female HORSES of all ages - Total horses age less than 3 years - Male horses age less than 3 years - Female horses age less than 3 years - Total horses age 3 years and older - Male horses age 3 years and older - Female horses age 3 years and older - Total horses used primarily for draft purpose age 3 years and older - Male horses used primarily for draft purpose age 3 years and older - Female horses used primarily for draft purpose age 3 years and older - Total horses for transportation age 3 years and older - Male horses for transportation age 3 years and older - Female horses for transportation age 3 years and older - Total horses for transportation age 3 years and older - Male horses for transportation age 3 years and older - Female horses for transportation age 3 years and older 	
<u>Producer</u> Ethiopia Central Statistical Agency	
<u>Version</u> Version 0.1	
<u>Processing Checks</u> The filled-in questionnaires that were retrieved from the field were first subjected to manual editing and coding. During the fieldwork the field supervisors and the heads of branch statistical offices have checked the filled-in questionnaires and carried out some editing. However, the major editing and coding operation was carried out at the head office. All the edited questionnaires were again fully verified and checked for consistency before they were submitted to the data entry. After the data was entered, it was again verified using the computer. Using the computer edit specification prepared earlier for this purpose, the entered data were checked for consistencies and then computer editing or data cleaning was made by referring back to the filled-in questionnaire. This is an important part of data processing operation in attaining the required level of data quality. Consistency checks and re-checks were also made based on tabulation results. This was done by senior programmers using Integrated Microcomputer Processing System (IMPS) software.	

MULE	
# Cases	1598
# Variable(s)	25
<u>File Content</u> This dataset contains the information about Mules based on their age and purposes. It has the following variables: <ul style="list-style-type: none"> - Total MULES of all ages - Male MULES of all ages - Female MULES of all ages - Total mules age less than 3 years - Male mules age less than 3 years - Female mules age less than 3 years 	

- Total mules age 3 years and older
- Male mules age 3 years and older
- Female mules age 3 years and older
- Total mules used primarily for draft purpose age 3 years and
- Male mules used primarily for draft purpose age 3 years and
- Female mules used primarily for draft purpose age 3 years an
- Total mules for transportation purposes age 3 years and olde
- Male mules for transportation purposes age 3 years and older
- Female mules for transportation purposes age 3 years and old
- Total mules for other purpose age 3 years and older
- Male mules for other purpose age 3 years and older
- Female mules for other purpose age 3 years and older

Producer

Ethiopia Central Statistical Agency

Version

Version 0.1

Processing Checks

The filled-in questionnaires that were retrieved from the field were first subjected to manual editing and coding. During the fieldwork the field supervisors and the heads of branch statistical offices have checked the filled-in questionnaires and carried out some editing. However, the major editing and coding operation was carried out at the head office. All the edited questionnaires were again fully verified and checked for consistency before they were submitted to the data entry. After the data was entered, it was again verified using the computer.

Using the computer edit specification prepared earlier for this purpose, the entered data were checked for consistencies and then computer editing or data cleaning was made by referring back to the filled-in questionnaire. This is an important part of data processing operation in attaining the required level of data quality. Consistency checks and re-checks were also made based on tabulation results. This was done by senior programmers using Integrated Microcomputer Processing System (IMPS) software.

DONKEY

# Cases	17521
# Variable(s)	25

File Content

This dataset contains the information about Donkeys based on their age, sex and purposes. It has the following variables:

- Total ASSES of all ages
- Male ASSES of all ages
- Female ASSES of all ages
- Total Asses age less than 3 years
- Male Asses age less than 3 years
- Female Asses age less than 3 years
- Total Asses age 3 years and older
- Male Asses age 3 years and older
- Female Asses age 3 years and older
- Total Asses for draft purpose age 3 years and older
- Male Asses for draft purpose age 3 years and older
- Female Asses for draft purpose age 3 years and older
- Total Asses for transportation age 3 years and older
- Male Asses for transportation age 3 years and older
- Female Asses for transportation age 3 years and older
- Total Asses for other purpose age 3 years and older

- Male Asses for other purpose age 3 years and older
- Female Asses for other purpose age 3 years and older

Producer

Ethiopia Central Statistical Agency

Version

Version 0.1

Processing Checks

The filled-in questionnaires that were retrieved from the field were first subjected to manual editing and coding. During the fieldwork the field supervisors and the heads of branch statistical offices have checked the filled-in questionnaires and carried out some editing. However, the major editing and coding operation was carried out at the head office. All the edited questionnaires were again fully verified and checked for consistency before they were submitted to the data entry. After the data was entered, it was again verified using the computer.

Using the computer edit specification prepared earlier for this purpose, the entered data were checked for consistencies and then computer editing or data cleaning was made by referring back to the filled-in questionnaire. This is an important part of data processing operation in attaining the required level of data quality. Consistency checks and re-checks were also made based on tabulation results. This was done by senior programmers using Integrated Microcomputer Processing System (IMPS) software.

CAMEL

# Cases	1771
# Variable(s)	30

File Content

This dataset contains the information about camels based on their age and purpose. It contains the following variables:

- Total CAMELS of all ages
- Male CAMELS of all ages
- Female CAMELS of all ages
- Total camels age less than 4 years
- Male camels age less than 4 years
- Female camels age less than 4 years
- Total camels age 4 years and older
- Male camels age 4 years and older
- Female camels age 4 years and older
- Total camels for slaughter age 4 years and older
- Male camels for slaughter age 4 years and older
- Female camels for slaughter age 4 years and older
- Total camels used for draft purpose age 4 years and older
- Male camels used for draft purpose age 4 years and older
- Female camels used for draft purpose age 4 years and older
- Total camels for milk purpose age 4 years and older
- Female camels for milk purpose age 4 years and older
- Total camels for transportation purpose age 4 years and older
- Male camels for transportation purpose age 4 years and older
- Female camels for transportation purpose age 4 years and older
- Total camels for other purpose age 4 years and older
- Male camels for other purpose age 4 years and older
- Female camels for other purpose age 4 years and older

Producer

Ethiopia Central Statistical Agency

Processing Checks

The filled-in questionnaires that were retrieved from the field were first subjected to manual editing and coding. During the fieldwork the field supervisors and the heads of branch statistical offices have checked the filled-in questionnaires and carried out some editing. However, the major editing and coding operation was carried out at the head office. All the edited questionnaires were again fully verified and checked for consistency before they were submitted to the data entry. After the data was entered, it was again verified using the computer.

Using the computer edit specification prepared earlier for this purpose, the entered data were checked for consistencies and then computer editing or data cleaning was made by referring back to the filled-in questionnaire. This is an important part of data processing operation in attaining the required level of data quality. Consistency checks and re-checks were also made based on tabulation results. This was done by senior programmers using Integrated Microcomputer Processing System (IMPS) software.

POULTRY

# Cases	38238
# Variable(s)	35

File Content

This dataset contains information about poultry. It has the following variables:

- Total Poultry
- Total Indigenous Poultry
- Total Hybrid Poultry
- Total Foreign Poultry
- Laying hens
- Laying Indigenous Hens
- Laying Hybrid Hens
- Laying Foreign Hens
- Non-laying hens
- Non-laying Indigenous Hens
- Non-laying Hybrid Hens
- Non-laying Foreign Hens
- Male Cocks
- Male Cocks Indigenous
- Male Cocks Hybrid
- Male Cocks Foreign
- Cockerels
- Cockerels Indigenous
- Cockerels Hybrid
- Cockerels Foreign
- Pullets
- Pullets Indigenous
- Pullets Hybrid
- Pullets Foreign
- Chicks
- Chicks Indigenous
- Chicks Hybrid
- Chicks Foreign

Producer

Ethiopia Central Statistical Agency

Version

Version 0.1

Processing Checks

The filled-in questionnaires that were retrieved from the field were first subjected to manual editing and coding. During the fieldwork the field supervisors and the heads of branch statistical offices have checked the filled-in questionnaires and carried out some editing. However, the major editing and coding operation was carried out at the head office. All the edited questionnaires were again fully verified and checked for consistency before they were submitted to the data entry. After the data was entered, it was again verified using the computer.

Using the computer edit specification prepared earlier for this purpose, the entered data were checked for consistencies and then computer editing or data cleaning was made by referring back to the filled-in questionnaire. This is an important part of data processing operation in attaining the required level of data quality. Consistency checks and re-checks were also made based on tabulation results. This was done by senior programmers using Integrated Microcomputer Processing System (IMPS) software.

BEEHIVE

# Cases	74811
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# Variable(s)	13
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File Content

BEEHIVE dataset contains amount of produced honey during the reference period. It has the following variables.

- Had livestock on November 10?
- Total beehive
- Traditional beehives
- Intermediate beehives
- Modern beehives
- Had livestock the last 12 months?

Producer

Ethiopia Central Statistical Agency

Version

Version 0.1

Processing Checks

The filled-in questionnaires that were retrieved from the field were first subjected to manual editing and coding. During the fieldwork the field supervisors and the heads of branch statistical offices have checked the filled-in questionnaires and carried out some editing. However, the major editing and coding operation was carried out at the head office. All the edited questionnaires were again fully verified and checked for consistency before they were submitted to the data entry. After the data was entered, it was again verified using the computer.

Using the computer edit specification prepared earlier for this purpose, the entered data were checked for consistencies and then computer editing or data cleaning was made by referring back to the filled-in questionnaire. This is an important part of data processing operation in attaining the required level of data quality. Consistency checks and re-checks were also made based on tabulation results. This was done by senior programmers using Integrated Microcomputer Processing System (IMPS) software.

HONEY

# Cases	6689
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# Variable(s)	13
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File Content

This dataset contains honey production per Beehive during the reference period. It has the following variables:

- Average honey production/Traditional hive/harvest

- Number of harvests/Traditional hive/yaer
- Average honeny production/intermediate hive/harvest
- Number of harvests/Intermediate hive/year
- Average honey production/modern hive/harvest
- Number of harvest/Modern hive/year

Producer

Ethiopia Central Statistical Agency

Version

Version 0.1

Processing Checks

The filled-in questionnaires that were retrieved from the field were first subjected to manual editing and coding. During the fieldwork the field supervisors and the heads of branch statistical offices have checked the filled-in questionnaires and carried out some editing. However, the major editing and coding operation was carried out at the head office. All the edited questionnaires were again fully verified and checked for consistency before they were submitted to the data entry. After the data was entered, it was again verified using the computer.

Using the computer edit specification prepared earlier for this purpose, the entered data were checked for consistencies and then computer editing or data cleaning was made by referring back to the filled-in questionnaire. This is an important part of data processing operation in attaining the required level of data quality. Consistency checks and re-checks were also made based on tabulation results. This was done by senior programmers using Integrated Microcomputer Processing System (IMPS) software.

EGG

# Cases	51754
# Variable(s)	16

File Content

This dataset contains egg production per hen and their number. It has the following variables:

- Egg production - per hen per clutch_Ind
- Egg production - per hen per clutch_Hybrid
- Egg production - per hen per clutch_Foreign
- Average number of clutch_ind
- Average number of clutch_Hybrid
- Average number of clutch_Foreign
- Total number of clutch during the reference period_Ind
- Total number of clutch during the reference period_Hybrid
- Total number of clutch during the reference period_Foreign

Producer

Ethiopia Central Statistical Agency

Version

Version 0.1

Processing Checks

The filled-in questionnaires that were retrieved from the field were first subjected to manual editing and coding. During the fieldwork the field supervisors and the heads of branch statistical offices have checked the filled-in questionnaires and carried out some editing. However, the major editing and coding operation was carried out at the head office. All the edited questionnaires were again fully verified and checked for consistency before they were submitted to the data entry. After the data was entered, it was again verified using the computer.

Using the computer edit specification prepared earlier for this purpose, the entered data were checked for consistencies and then computer editing or data cleaning was made by referring back to the filled-in

questionnaire. This is an important part of data processing operation in attaining the required level of data quality. Consistency checks and re-checks were also made based on tabulation results. This was done by senior programmers using Integrated Microcomputer Processing System (IMPS) software.

DISEASE

# Cases	54467
# Variable(s)	10

File Content

This dataset contains livestock diseases and treatment. It has the following variables:

- Serial Number
- Total Afflicted
- Total treated

Producer

Ethiopia Central Statistical Agency

Version

Version 0.1

Processing Checks

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Using the computer edit specification prepared earlier for this purpose, the entered data were checked for consistencies and then computer editing or data cleaning was made by referring back to the filled-in questionnaire. This is an important part of data processing operation in attaining the required level of data quality. Consistency checks and re-checks were also made based on tabulation results. This was done by senior programmers using Integrated Microcomputer Processing System (IMPS) software.

NEWBIRTH

# Cases	147370
# Variable(s)	16

File Content

This dataset contains livestock births, sales, purchases, slaughters and deaths during the reference period. It has the following variables:

- Serial No.
- Born
- Bought
- Gift
- Sold
- Sloughed
- Given out
- Total Died due to diseases
- Total Died due to other reason

Producer

Ethiopia Central Statistical Agency

Version

Version 0.1

Processing Checks

The filled-in questionnaires that were retrieved from the field were first subjected to manual editing and coding. During the fieldwork the field supervisors and the heads of branch statistical offices have checked the filled-in questionnaires and carried out some editing. However, the major editing and coding operation was carried out at the head office. All the edited questionnaires were again fully verified and checked for consistency before they were submitted to the data entry. After the data was entered, it was again verified using the computer.

Using the computer edit specification prepared earlier for this purpose, the entered data were checked for consistencies and then computer editing or data cleaning was made by referring back to the filled-in questionnaire. This is an important part of data processing operation in attaining the required level of data quality. Consistency checks and re-checks were also made based on tabulation results. This was done by senior programmers using Integrated Microcomputer Processing System (IMPS) software.

VACCIN

# Cases	22963
# Variable(s)	15

File Content

This dataset contains livestock diseases, treatment and vaccination during the reference period. It contains the following variables:

- Serial No.
- Total vaccinated
- Vaccinated for "Abasenga"
- Vaccinated for "Abagorba"
- Vaccinated for Tuberculosis
- Vaccinated for "Gororsa"
- Vaccinated for "Desta"
- Vaccinated for Other Disease

Producer

Ethiopia Central Statistical Agency

Version

Version 0.1

Processing Checks

The filled-in questionnaires that were retrieved from the field were first subjected to manual editing and coding. During the fieldwork the field supervisors and the heads of branch statistical offices have checked the filled-in questionnaires and carried out some editing. However, the major editing and coding operation was carried out at the head office. All the edited questionnaires were again fully verified and checked for consistency before they were submitted to the data entry. After the data was entered, it was again verified using the computer.

Using the computer edit specification prepared earlier for this purpose, the entered data were checked for consistencies and then computer editing or data cleaning was made by referring back to the filled-in questionnaire. This is an important part of data processing operation in attaining the required level of data quality. Consistency checks and re-checks were also made based on tabulation results. This was done by senior programmers using Integrated Microcomputer Processing System (IMPS) software.

CATTLFEED

# Cases	402819
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# Variable(s)	12
<u>File Content</u> This dataset contains type of livestock feed and the source of feed. It has the following variables: <ul style="list-style-type: none"> - Serial Number - Type of livestock feed - Utilized - Percent from the total feed utilized - Source of feed 	
<u>Producer</u> Ethiopia Central Statistical Agency	
<u>Version</u> Version 0.1	
<u>Processing Checks</u> <p>The filled-in questionnaires that were retrieved from the field were first subjected to manual editing and coding. During the fieldwork the field supervisors and the heads of branch statistical offices have checked the filled-in questionnaires and carried out some editing. However, the major editing and coding operation was carried out at the head office. All the edited questionnaires were again fully verified and checked for consistency before they were submitted to the data entry. After the data was entered, it was again verified using the computer.</p> <p>Using the computer edit specification prepared earlier for this purpose, the entered data were checked for consistencies and then computer editing or data cleaning was made by referring back to the filled-in questionnaire. This is an important part of data processing operation in attaining the required level of data quality. Consistency checks and re-checks were also made based on tabulation results. This was done by senior programmers using Integrated Microcomputer Processing System (IMPS) software.</p>	

EXTENSION	
# Cases	72964
# Variable(s)	9
<u>File Content</u> This dataset contains participation of livestock extension program. It has the following variables: <ul style="list-style-type: none"> - Livestock Extension - Type of Extension 	
<u>Producer</u> Ethiopia Central Statistical Agency	
<u>Version</u> Version 0.1	
<u>Processing Checks</u> <p>The filled-in questionnaires that were retrieved from the field were first subjected to manual editing and coding. During the fieldwork the field supervisors and the heads of branch statistical offices have checked the filled-in questionnaires and carried out some editing. However, the major editing and coding operation was carried out at the head office. All the edited questionnaires were again fully verified and checked for consistency before they were submitted to the data entry. After the data was entered, it was again verified using the computer.</p> <p>Using the computer edit specification prepared earlier for this purpose, the entered data were checked for consistencies and then computer editing or data cleaning was made by referring back to the filled-in questionnaire. This is an important part of data processing operation in attaining the required level of data</p>	

quality. Consistency checks and re-checks were also made based on tabulation results. This was done by senior programmers using Integrated Microcomputer Processing System (IMPS) software.

Variables List

Dataset contains 417 variable(s)

File HHINFO							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	reg	Region	discrete	numeric-2.0	74834	0	Region
2	zone	Zone	discrete	numeric-2.0	74834	0	Zone
3	dist	Wereda	discrete	numeric-2.0	74834	0	Wereda
4	fa	FA	discrete	numeric-3.0	74834	0	Farmeres' Association
5	ea	EA	discrete	numeric-2.0	74834	0	Enumeration Area
6	hh	HH	continuous	numeric-3.0	74834	0	Household Number
7	hholder	HHolder	continuous	numeric-1.0	74834	0	Holder Number
8	v09	AGE	continuous	numeric-2.0	74834	0	Holder Age
9	v10	SEX	discrete	numeric-1.0	74834	0	Holder Sex
10	v11	EDUC	discrete	numeric-2.0	74834	0	Holder Education Status (Highest grade completed)
11	v12	HH_SIZE	continuous	numeric-2.0	74834	0	Family Size
12	v13	TYPE	discrete	numeric-1.0	74834	0	Type of Holding
13	pq1	HAVE LIVESTOCK?	discrete	numeric-1.0	74834	0	Did You Have Livestock and/or Beehives on November 10, 2006?
14	weight	WEIGHT	continuous	numeric-6.2	74834	0	-

File COW							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	reg	Region	discrete	numeric-2.0	74819	0	Region
2	zone	Zone	discrete	numeric-2.0	74819	0	Zone
3	dist	Wereda	discrete	numeric-2.0	74819	0	Wereda
4	fa	FA	discrete	numeric-3.0	74819	0	Farmers' Association
5	ea	EA	discrete	numeric-2.0	74819	0	Enumeration Area
6	hh	HH	continuous	numeric-3.0	74819	0	Household Number
7	hholder	HHolder	continuous	numeric-1.0	74819	0	Holder Information
8	p01	Total cattle of all age	continuous	numeric-3.0	74819	0	Total cattle of all age
9	p02	Male cattle of all age	continuous	numeric-3.0	74819	0	Male cattle of all age
10	p03	Female cattle of all age	continuous	numeric-3.0	74819	0	Female cattle of all age
11	p04	Total cattle age less than 6 months	continuous	numeric-2.0	74819	0	Total cattle age less than 6 months
12	p05	Male cattle age less than 6 months	continuous	numeric-2.0	74819	0	Male cattle age less than 6 months
13	p06	Female cattle age less than 6 months	continuous	numeric-2.0	74819	0	Female cattle age less than 6 months
14	p07	Total cattle age 6 months to 1 year	continuous	numeric-2.0	74819	0	Total cattle age 6 months to 1 year

File COW							
#	Name	Label	Type	Format	Valid	Invalid	Question
15	p08	Male cattle age 6 months to 1 year	continuous	numeric-2.0	74819	0	Male cattle age 6 months to 1 year
16	p09	Female cattle age 6 months to 1 year	continuous	numeric-2.0	74819	0	Female cattle age 6 months to 1 year
17	p10	Total cattle age 1 year to 3 years	continuous	numeric-2.0	74819	0	Total cattle age 1 year to 3 years
18	p11	Male cattle age 1 year to 3 years	continuous	numeric-2.0	74819	0	Male cattle age 1 year to 3 years
19	p12	Female cattle age 1 year to 3 years	continuous	numeric-2.0	74819	0	Female cattle age 1 year to 3 years
20	p13	Total cattle age 3 years to 10 years	continuous	numeric-3.0	74819	0	Total cattle age 3 years to 10 years
21	p14	Male cattle age 3 years to 10 years	continuous	numeric-3.0	74819	0	Male cattle age 3 years to 10 years
22	p15	Female cattle age 3 years to 10 years	continuous	numeric-3.0	74819	0	Female cattle age 3 years to 10 years
23	p16	Total beef cattle age 3 years to 10 years	continuous	numeric-2.0	74819	0	Total beef cattle age 3 years to 10 years
24	p17	Male beef cattle age 3 years to 10 years	continuous	numeric-2.0	74819	0	Male beef cattle age 3 years to 10 years
25	p18	Female beef cattle age 3 years to 10 years	continuous	numeric-1.0	74819	0	Female beef cattle age 3 years to 10 years
26	p19	Total breeding cattle age 3 years to 10 years	continuous	numeric-3.0	74819	0	Total breeding cattle age 3 years to 10 years
27	p20	Male breeding cattle age 3 years to 10 years	continuous	numeric-3.0	74819	0	Male breeding cattle age 3 years to 10 years
28	p21	Female breeding cattle age 3 years to 10 years	continuous	numeric-3.0	74819	0	Female breeding cattle age 3 years to 10 years
29	p22	Total Dairy cows age 3 years to 10 years	continuous	numeric-3.0	74819	0	Total Dairy cows age 3 years to 10 years
30	p23	Female Dairy cows age 3 years to 10 years	continuous	numeric-3.0	74819	0	Female Dairy cows age 3 years to 10 years
31	p24	Total cows gave milk for the last 12 months age 3 years to 1	continuous	numeric-2.0	74819	0	Total cows gave milk for the last 12 months age 3 years to 1
32	p25	Female cows gave milk for the last 12 months age 3 years to	continuous	numeric-2.0	74819	0	Female cows gave milk for the last 12 months age 3 years to
33	p26	Total Draft cattle age 3 years to 10 years	continuous	numeric-2.0	74819	0	Total Draft cattle age 3 years to 10 years
34	p27	Male Draft cattle age 3 years to 10 years	continuous	numeric-2.0	74819	0	Male Draft cattle age 3 years to 10 years
35	p28	Female Draft cattle age 3 years to 10 years	continuous	numeric-1.0	74819	0	Female Draft cattle age 3 years to 10 years
36	p29	Total cattle for other purposes age 3 years to 10 years	continuous	numeric-3.0	74819	0	Total cattle for other purposes age 3 years to 10 years
37	p30	Male cattle for other purposes age 3 years to 10 years	continuous	numeric-2.0	74819	0	Male cattle for other purposes age 3 years to 10 years

File COW							
#	Name	Label	Type	Format	Valid	Invalid	Question
38	p31	Female cattle for other purposes age 3 years to 10 years	continuous	numeric-2.0	74819	0	Female cattle for other purposes age 3 years to 10 years
39	p32	Total cattle 10 years and older	continuous	numeric-2.0	74819	0	Total cattle 10 years and older
40	p33	Male cattle 10 years and older	continuous	numeric-2.0	74819	0	Male cattle 10 years and older
41	p34	Female cattle 10 years and older	continuous	numeric-2.0	74819	0	Female cattle 10 years and older
42	p35	Total Grand	continuous	numeric-3.0	74819	0	Grand Total
43	p36	Male Total Grand	continuous	numeric-3.0	74819	0	Male Total Grand
44	p37	Female Total Grand	continuous	numeric-3.0	74819	0	Female Total Grand
45	p38	Total Local breed	continuous	numeric-3.0	74819	0	Total Local breed
46	p39	Male Total Local breed	continuous	numeric-3.0	74819	0	Male Total Local breed
47	p40	Female Total Local breed	continuous	numeric-3.0	74819	0	Female Total Local breed
48	p41	Total Exotic	continuous	numeric-1.0	74819	0	Total Exotic
49	p42	Male Total Exotic	continuous	numeric-1.0	74819	0	Male Total Exotic
50	p43	Female Total Exotic	continuous	numeric-1.0	74819	0	Female Total Exotic
51	p44	Total Hybrid	continuous	numeric-2.0	74819	0	Total Hybrid
52	p45	Male Total Hybrid	continuous	numeric-1.0	74819	0	Male Total Hybrid
53	p46	Female Total Hybrid	continuous	numeric-2.0	74819	0	Female Total Hybrid

File COWCAMEL							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	reg	Region	discrete	numeric-2.0	34088	0	Region
2	zone	Zone	discrete	numeric-2.0	34088	0	Zone
3	dist	Wereda	discrete	numeric-2.0	34088	0	Wereda
4	fa	FA	discrete	numeric-3.0	34088	0	Farmers' Association
5	ea	EA	discrete	numeric-2.0	34088	0	Enumeration Area
6	hh	HH	continuous	numeric-3.0	34088	0	Household Number
7	hholder	HHolder	continuous	numeric-1.0	34088	0	Holders Number
8	p239	cows that give milk during the reference period	continuous	numeric-2.0	34088	0	cows that give milk during the reference period
9	p240	Average number of months cows actually milked	continuous	numeric-3.0	34088	0	Average number of months cows actually milked
10	p241	Average lactation period of cows in months	continuous	numeric-3.0	34088	0	Average lactation period of cows in months
11	p242	Milk production - per day per cow in liters	continuous	numeric-6.0	34088	0	Milk production - per day per cow in liters
12	p243	camels that give milk during the reference period	continuous	numeric-2.0	34088	0	camels that give milk during the reference period

File COWCAMEL							
#	Name	Label	Type	Format	Valid	Invalid	Question
13	p244	Average number of months cmels actually milked	continuous	numeric-2.0	34088	0	Average number of months cmels actually milked
14	p245	Average lactation period of camels in months	continuous	numeric-2.0	34088	0	Average lactation period of camels in months
15	p246	Milk production - per day per camel	continuous	numeric-5.0	34088	0	Milk production - per day per camel

File SHEEP							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	reg	Region	discrete	numeric-2.0	26125	0	Region
2	zone	Zone	discrete	numeric-2.0	26125	0	Zone
3	dist	Wereda	discrete	numeric-2.0	26125	0	Wereda
4	fa	FA	discrete	numeric-3.0	26125	0	Farmers' Association
5	ea	EA	discrete	numeric-2.0	26125	0	Enumeration Area
6	hh	HH	continuous	numeric-3.0	26125	0	Household Number
7	hholder	HHolder	continuous	numeric-1.0	26125	0	Holder Number
8	p47	Total sheep of all age	continuous	numeric-3.0	26125	0	Total sheep of all age
9	p48	Male sheep of all age	continuous	numeric-3.0	26125	0	Male sheep of all age
10	p49	Female sheep of all age	continuous	numeric-3.0	26125	0	Female sheep of all age
11	p50	Total sheep age less than 6 months	continuous	numeric-2.0	26125	0	Total sheep age less than 6 months
12	p51	Male sheep age less than 6 months	continuous	numeric-2.0	26125	0	Male sheep age less than 6 months
13	p52	Female sheep age less than 6 months	continuous	numeric-2.0	26125	0	Female sheep age less than 6 months
14	p53	Total sheep age 6 months to 1 year	continuous	numeric-2.0	26125	0	Total sheep age 6 months to 1 year
15	p54	Male sheep age 6 months to 1 year	continuous	numeric-2.0	26125	0	Male sheep age 6 months to 1 year
16	p55	Female sheep age 6 months to 1 year	continuous	numeric-2.0	26125	0	Female sheep age 6 months to 1 year
17	p56	Total sheep age 1 years to 2 years	continuous	numeric-2.0	26125	0	Total sheep age 1 years to 2 years
18	p57	Male sheep age 1 years to 2 years	continuous	numeric-2.0	26125	0	Male sheep age 1 years to 2 years
19	p58	Female sheep age 1 years to 2 years	continuous	numeric-2.0	26125	0	Female sheep age 1 years to 2 years
20	p59	Total sheep age 2 years and older	continuous	numeric-3.0	26125	0	Total sheep age 2 years and older
21	p60	Male sheep age 2 years and older	continuous	numeric-3.0	26125	0	Male sheep age 2 years and older
22	p61	Female sheep age 2 years and older	continuous	numeric-3.0	26125	0	Female sheep age 2 years and older
23	p62	Total sheep for meet age 2 years and older	continuous	numeric-2.0	26125	0	Total sheep for meet age 2 years and older

File SHEEP							
#	Name	Label	Type	Format	Valid	Invalid	Question
24	p63	Male sheep for meet age 2 years and older	continuous	numeric-2.0	26125	0	Male sheep for meet age 2 years and older
25	p64	Female sheep for meet age 2 years and older	continuous	numeric-2.0	26125	0	Female sheep for meet age 2 years and older
26	p65	Total sheep for Wool only age 2 years and older	continuous	numeric-2.0	26125	0	Total sheep for Wool only age 2 years and older
27	p66	Male sheep for Wool only age 2 years and older	continuous	numeric-2.0	26125	0	Male sheep for Wool only age 2 years and older
28	p67	Female sheep for Wool only age 2 years and older	continuous	numeric-2.0	26125	0	Female sheep for Wool only age 2 years and older
29	p68	Total sheep for breeding only age 2 years and older	continuous	numeric-3.0	26125	0	Total sheep for breeding only age 2 years and older
30	p69	Male sheep for breeding only age 2 years and older	continuous	numeric-3.0	26125	0	Male sheep for breeding only age 2 years and older
31	p70	Female sheep for breeding only age 2 years and older	continuous	numeric-3.0	26125	0	Female sheep for breeding only age 2 years and older
32	p71	Total sheep for other purpose age 2 years and older	continuous	numeric-2.0	26125	0	Total sheep for other purpose age 2 years and older
33	p72	Male sheep for other purpose age 2 years and older	continuous	numeric-2.0	26125	0	Male sheep for other purpose age 2 years and older
34	p73	Female sheep for other purpose age 2 years and older	continuous	numeric-2.0	26125	0	Female sheep for other purpose age 2 years and older
35	p74	Total Grand	continuous	numeric-3.0	26125	0	Total Grand
36	p75	Male Total Grand	continuous	numeric-3.0	26125	0	Male Total Grand
37	p76	Female Total Grand	continuous	numeric-3.0	26125	0	Female Total Grand
38	p77	Total Local breed	continuous	numeric-3.0	26125	0	Total Local breed
39	p78	Male Total Local breed	continuous	numeric-3.0	26125	0	Male Total Local breed
40	p79	Female Total Local breed	continuous	numeric-3.0	26125	0	Female Total Local breed
41	p80	Total Exotic	continuous	numeric-2.0	26125	0	Total Exotic
42	p81	Male Total Exotic	continuous	numeric-1.0	26125	0	Male Total Exotic
43	p82	Female Total Exotic	continuous	numeric-1.0	26125	0	Female Total Exotic
44	p83	Total Hybrid	continuous	numeric-1.0	26125	0	Total Hybrid
45	p84	Male Total Hybrid	continuous	numeric-1.0	26125	0	Male Total Hybrid
46	p85	Female Total Hybrid	continuous	numeric-1.0	26125	0	Female Total Hybrid

File GOAT							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	reg	Region	discrete	numeric-2.0	23442	0	Region
2	zone	Zone	discrete	numeric-2.0	23442	0	Zone
3	dist	Wereda	discrete	numeric-2.0	23442	0	Wereda
4	fa	FA	discrete	numeric-3.0	23442	0	Farmers' Association
5	ea	EA	discrete	numeric-2.0	23442	0	Enumeration Area

File GOAT							
#	Name	Label	Type	Format	Valid	Invalid	Question
6	hh	HH	continuous	numeric-3.0	23442	0	Household Number
7	hholder	HHolder	continuous	numeric-1.0	23442	0	Holder Number
8	p86	Total GOATS of all ages	continuous	numeric-4.0	23442	0	Total GOATS of all ages
9	p87	Male GOATS of all ages	continuous	numeric-3.0	23442	0	Male GOATS of all ages
10	p88	Female GOATS of all ages	continuous	numeric-3.0	23442	0	Female GOATS of all ages
11	p89	Total goats age less than 6 months	continuous	numeric-3.0	23442	0	Total goats age less than 6 months
12	p90	Male goats age less than 6 months	continuous	numeric-2.0	23442	0	Male goats age less than 6 months
13	p91	Female goats age less than 6 months	continuous	numeric-2.0	23442	0	Female goats age less than 6 months
14	p92	Total goats age 6 months to 1 year	continuous	numeric-3.0	23442	0	Total goats age 6 months to 1 year
15	p93	Male goats age 6 months to 1 year	continuous	numeric-3.0	23442	0	Male goats age 6 months to 1 year
16	p94	Female goats age 6 months to 1 year	continuous	numeric-2.0	23442	0	Female goats age 6 months to 1 year
17	p95	Total goats age 1 year to 2 years	continuous	numeric-3.0	23442	0	Total goats age 1 year to 2 years
18	p96	Male goats age 1 year to 2 years	continuous	numeric-2.0	23442	0	Male goats age 1 year to 2 years
19	p97	Female goats age 1 year to 2 years	continuous	numeric-2.0	23442	0	Female goats age 1 year to 2 years
20	p98	Total goats age 2 years and olders	continuous	numeric-3.0	23442	0	Total goats age 2 years and olders
21	p99	Male goats age 2 years and olders	continuous	numeric-3.0	23442	0	Male goats age 2 years and olders
22	p100	Female goats age 2 years and olders	continuous	numeric-3.0	23442	0	Female goats age 2 years and olders
23	p101	Total goats for meat age 2 years and older	continuous	numeric-2.0	23442	0	Total goats for meat age 2 years and older
24	p102	Male goats for meat age 2 years and older	continuous	numeric-2.0	23442	0	Male goats for meat age 2 years and older
25	p103	Female goats for meat age 2 years and older	continuous	numeric-2.0	23442	0	Female goats for meat age 2 years and older
26	p104	Total Dairy goats age 2 years and older	continuous	numeric-3.0	23442	0	Total Dairy goats age 2 years and older
27	p105	Female Dairy goats age 2 years and older	continuous	numeric-3.0	23442	0	Female Dairy goats age 2 years and older
28	p106	Total goats for breeding only age 2 years and older	continuous	numeric-3.0	23442	0	Total goats for breeding only age 2 years and older
29	p107	Male goats for breeding only age 2 years and older	continuous	numeric-3.0	23442	0	Male goats for breeding only age 2 years and older
30	p108	Female goats for breeding only age 2 years and older	continuous	numeric-3.0	23442	0	Female goats for breeding only age 2 years and older
31	p109	Total goats for other purposes age 2 years and older	continuous	numeric-2.0	23442	0	Total goats for other purposes age 2 years and older

File GOAT							
#	Name	Label	Type	Format	Valid	Invalid	Question
32	p110	Male goats for other porpuses age 2 years and older	continuous	numeric-2.0	23442	0	Male goats for other porpuses age 2 years and older
33	p111	Female goats for other porpuses age 2 years and older	continuous	numeric-2.0	23442	0	Female goats for other porpuses age 2 years and older
34	p112	Total Grand	continuous	numeric-4.0	23442	0	Total Grand
35	p113	Male Total Grand	continuous	numeric-3.0	23442	0	Male Total Grand
36	p114	Female Total Grand	continuous	numeric-3.0	23442	0	Female Total Grand
37	p115	Total Local breed	continuous	numeric-4.0	23442	0	Total Local breed
38	p116	Male Total Local breed	continuous	numeric-3.0	23442	0	Male Total Local breed
39	p117	Female Total Local breed	continuous	numeric-3.0	23442	0	Female Total Local breed
40	p118	Total Exotic	continuous	numeric-1.0	23442	0	Total Exotic
41	p119	Male Total Exotic	continuous	numeric-1.0	23442	0	Male Total Exotic
42	p120	Female Total Exotic	continuous	numeric-1.0	23442	0	Female Total Exotic
43	p121	Total HYbrid	continuous	numeric-1.0	23442	0	Total HYbrid
44	p122	Male Total HYbrid	continuous	numeric-1.0	23442	0	Male Total HYbrid
45	p123	Female Total HYbrid	continuous	numeric-1.0	23442	0	Female Total HYbrid

File HORSE							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	reg	Region	discrete	numeric-2.0	4708	0	Region
2	zone	Zone	discrete	numeric-2.0	4708	0	Zone
3	dist	Wereda	discrete	numeric-2.0	4708	0	Wereda
4	fa	FA	discrete	numeric-3.0	4708	0	Farmers Association
5	ea	EA	discrete	numeric-1.0	4708	0	Enumeration Area
6	hh	HH	continuous	numeric-3.0	4708	0	Household Number
7	hholder	HHolder	continuous	numeric-1.0	4708	0	Holder Number
8	p124	Total HORSES of all ages	continuous	numeric-2.0	4708	0	Total HORSES of all ages
9	p125	Male HORSES of all ages	continuous	numeric-1.0	4708	0	Male HORSES of all ages
10	p126	Female HORSES of all ages	continuous	numeric-1.0	4708	0	Female HORSES of all ages
11	p127	Total horses age less than 3 years	continuous	numeric-1.0	4708	0	Total horses age less than 3 years
12	p128	Male horses age less than 3 years	continuous	numeric-1.0	4708	0	Male horses age less than 3 years
13	p129	Female horses age less than 3 years	continuous	numeric-1.0	4708	0	Female horses age less than 3 years
14	p130	Total horses age 3 years and older	continuous	numeric-2.0	4708	0	Total horses age 3 years and older
15	p131	Male horses age 3 years and older	continuous	numeric-1.0	4708	0	Male horses age 3 years and older

File HORSE							
#	Name	Label	Type	Format	Valid	Invalid	Question
16	p132	Female horses age 3 years and older	continuous	numeric-1.0	4708	0	Female horses age 3 years and older
17	p133	Total horses used primarily for draft porpose age 3 years and older	continuous	numeric-1.0	4708	0	Total horses used primarily for draft porpose age 3 years and older
18	p134	Male horses used primarily for draft porpose age 3 years and Older	continuous	numeric-1.0	4708	0	Male horses used primarily for draft porpose age 3 years and Older
19	p135	Female horses used primarily for draft porpose age 3 years and older	continuous	numeric-1.0	4708	0	Female horses used primarily for draft porpose age 3 years and older
20	p136	Total horses for transportaion age 3 years and older	continuous	numeric-1.0	4708	0	Total horses for transportaion age 3 years and older
21	p137	Male horses for transportaion age 3 years and older	continuous	numeric-1.0	4708	0	Male horses for transportaion age 3 years and older
22	p138	Female horses for transportaion age 3 years and older	continuous	numeric-1.0	4708	0	Female horses for transportaion age 3 years and older
23	p139	Total horses for transportation age 3 years and older	continuous	numeric-1.0	4708	0	Total horses for transportation age 3 years and older
24	p140	Male horses for transportation age 3 years and older	continuous	numeric-1.0	4708	0	Male horses for transportation age 3 years and older
25	p141	Female horses for transportation age 3 years and older	continuous	numeric-1.0	4708	0	Female horses for transportation age 3 years and older

File MULE							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	reg	Region	discrete	numeric-2.0	1598	0	Region
2	zone	Zone	discrete	numeric-2.0	1598	0	Zone
3	dist	Wereda	discrete	numeric-2.0	1598	0	Wereda
4	fa	FA	discrete	numeric-3.0	1598	0	Farmeres' Association
5	ea	EA	discrete	numeric-1.0	1598	0	Enumeration Area
6	hh	HH	continuous	numeric-3.0	1598	0	Household Number
7	hholder	HHolder	continuous	numeric-1.0	1598	0	Holder Number
8	p142	Total MULES of all ages	continuous	numeric-1.0	1598	0	Total MULES of all ages
9	p143	Male MULES of all ages	continuous	numeric-1.0	1598	0	Male MULES of all ages
10	p144	Female MULES of all ages	continuous	numeric-1.0	1598	0	Female MULES of all ages
11	p145	Total mules age less than 3 years	continuous	numeric-1.0	1598	0	Total mules age less than 3 years
12	p146	Male mules age less than 3 years	continuous	numeric-1.0	1598	0	Male mules age less than 3 years
13	p147	Female mules age less than 3 years	continuous	numeric-1.0	1598	0	Female mules age less than 3 years

File MULE							
#	Name	Label	Type	Format	Valid	Invalid	Question
14	p148	Total mules age 3 years and older	continuous	numeric-1.0	1598	0	Total mules age 3 years and older
15	p149	Male mules age 3 years and older	continuous	numeric-1.0	1598	0	Male mules age 3 years and older
16	p150	Female mules age 3 years and older	continuous	numeric-1.0	1598	0	Female mules age 3 years and older
17	p151	Total mules used primarily for draft porpuse age 3 years and older	continuous	numeric-1.0	1598	0	Total mules used primarily for draft porpuse age 3 years and older
18	p152	Male mules used primarily for draft porpuse age 3 years and older	continuous	numeric-1.0	1598	0	Male mules used primarily for draft porpuse age 3 years and older
19	p153	Female mules used primarily for draft porpuse age 3 years annd older	continuous	numeric-1.0	1598	0	Female mules used primarily for draft porpuse age 3 years annd older
20	p154	Total mules for transportation purposes age 3 years and older	continuous	numeric-1.0	1598	0	Total mules for transportation purposes age 3 years and older
21	p155	Male mules for transportation purposes age 3 years and older	continuous	numeric-1.0	1598	0	Male mules for transportation purposes age 3 years and older
22	p156	Female mules for transportation purposes age 3 years and older	continuous	numeric-1.0	1598	0	Female mules for transportation purposes age 3 years and older
23	p157	Total mules for other porpuse age 3 years and older	continuous	numeric-1.0	1598	0	Total mules for other porpuse age 3 years and older
24	p158	Male mules for other porpuse age 3 years and older	continuous	numeric-1.0	1598	0	Male mules for other porpuse age 3 years and older
25	p159	Female mules for other porpuse age 3 years and older	continuous	numeric-1.0	1598	0	Female mules for other porpuse age 3 years and older

File DONKEY							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	reg	Region	discrete	numeric-2.0	17521	0	Region
2	zone	Zone	discrete	numeric-2.0	17521	0	Zone
3	dist	Wereda	discrete	numeric-2.0	17521	0	Wereda
4	fa	FA	discrete	numeric-3.0	17521	0	Farmers' Association
5	ea	EA	discrete	numeric-2.0	17521	0	Enumeration Area
6	hh	HH	continuous	numeric-3.0	17521	0	Household Number
7	hholder	HHolder	continuous	numeric-1.0	17521	0	Holders Number
8	p160	Total ASSES of all ages	continuous	numeric-2.0	17521	0	Total ASSES of all ages
9	p161	Male ASSES of all ages	continuous	numeric-1.0	17521	0	Male ASSES of all ages
10	p162	Female ASSES of all ages	continuous	numeric-2.0	17521	0	Female ASSES of all ages
11	p163	Total Asses age less than 3 years	continuous	numeric-1.0	17521	0	Total Asses age less than 3 years

File DONKEY							
#	Name	Label	Type	Format	Valid	Invalid	Question
12	p164	Male Asses age less than 3 years	continuous	numeric-1.0	17521	0	Male Asses age less than 3 years
13	p165	Female Asses age less than 3 years	continuous	numeric-1.0	17521	0	Female Asses age less than 3 years
14	p166	Total Asses age 3 years and older	continuous	numeric-2.0	17521	0	Total Asses age 3 years and older
15	p167	Male Asses age 3 years and older	continuous	numeric-1.0	17521	0	Male Asses age 3 years and older
16	p168	Female Asses age 3 years and older	continuous	numeric-2.0	17521	0	Female Asses age 3 years and older
17	p169	Total Asses for draft purpose age 3 years and older	continuous	numeric-1.0	17521	0	Total Asses for draft purpose age 3 years and older
18	p170	Male Asses for draft purpose age 3 years and older	continuous	numeric-1.0	17521	0	Male Asses for draft purpose age 3 years and older
19	p171	Female Asses for draft purpose age 3 years and older	continuous	numeric-1.0	17521	0	Female Asses for draft purpose age 3 years and older
20	p172	Total Asses for transportation age 3 years and older	continuous	numeric-2.0	17521	0	Total Asses for transportation age 3 years and older
21	p173	Male Asses for transportation age 3 years and older	continuous	numeric-1.0	17521	0	Male Asses for transportation age 3 years and older
22	p174	Female Asses for transportation age 3 years and older	continuous	numeric-1.0	17521	0	Female Asses for transportation age 3 years and older
23	p175	Total Asses for other purpose age 3 years and older	continuous	numeric-2.0	17521	0	Total Asses for other purpose age 3 years and older
24	p176	Male Asses for other purpose age 3 years and older	continuous	numeric-1.0	17521	0	Male Asses for other purpose age 3 years and older
25	p177	Female Asses for other purpose age 3 years and older	continuous	numeric-2.0	17521	0	Female Asses for other purpose age 3 years and older

File CAMEL							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	reg	Region	discrete	numeric-2.0	1771	0	Region
2	zone	Zone	discrete	numeric-2.0	1771	0	Zone
3	dist	Wereda	discrete	numeric-2.0	1771	0	Wereda
4	fa	FA	discrete	numeric-3.0	1771	0	Farmers' Association
5	ea	EA	discrete	numeric-2.0	1771	0	Enumeration Area
6	hh	HH	continuous	numeric-3.0	1771	0	Household Number
7	holder	HHolder	continuous	numeric-1.0	1771	0	Holder Number
8	p178	Total CAMELS of all ages	continuous	numeric-3.0	1771	0	Total Camels of all ages

File CAMEL							
#	Name	Label	Type	Format	Valid	Invalid	Question
9	p179	Male CAMELS of all ages	continuous	numeric-2.0	1771	0	Male CAMELS of all ages
10	p180	Female CAMELS of all ages	continuous	numeric-3.0	1771	0	Female CAMELS of all ages
11	p181	Total camels age less than 4 years	continuous	numeric-2.0	1771	0	Total camels age less than 4 years
12	p182	Male camels age less than 4 years	continuous	numeric-2.0	1771	0	Male camels age less than 4 years
13	p183	Female camels age less than 4 years	continuous	numeric-2.0	1771	0	Female camels age less than 4 years
14	p184	Total camels age 4 years and older	continuous	numeric-2.0	1771	0	Total camels age 4 years and older
15	p185	Male camels age 4 years and older	continuous	numeric-2.0	1771	0	Male camels age 4 years and older
16	p186	Female camels age 4 years and older	continuous	numeric-2.0	1771	0	Female camels age 4 years and older
17	p187	Total camels for slaughter age 4 years and older	continuous	numeric-2.0	1771	0	Total camels for slaughter age 4 years and older
18	p188	Male camels for slaughter age 4 years and older	continuous	numeric-1.0	1771	0	Male camels for slaughter age 4 years and older
19	p189	Female camels for slaughter age 4 years and older	continuous	numeric-1.0	1771	0	Female camels for slaughter age 4 years and older
20	p190	Total camles used for draft porpuse age 4 years and older	continuous	numeric-1.0	1771	0	Total camles used for draft porpuse age 4 years and older
21	p191	Male camles used for draft porpuse age 4 years and older	continuous	numeric-1.0	1771	0	Male camles used for draft porpuse age 4 years and older
22	p192	Female camles used for draft porpuse age 4 years and older	continuous	numeric-1.0	1771	0	Female camles used for draft porpuse age 4 years and older
23	p193	Total camels for milk purpose age 4 years and older	continuous	numeric-2.0	1771	0	Total camels for milk purpose age 4 years and older
24	p194	Female camels for milk purpose age 4 years and older	continuous	numeric-2.0	1771	0	Female camels for milk purpose age 4 years and older
25	p195	Total camels for transportation porpuse age 4 years and olde	continuous	numeric-2.0	1771	0	Total camels for transportation porpuse age 4 years and olde
26	p196	Male camels for transportation porpuse age 4 years and older	continuous	numeric-2.0	1771	0	Male camels for transportation porpuse age 4 years and older
27	p197	Female camels for transportation porpuse age 4 years and old	continuous	numeric-2.0	1771	0	Female camels for transportation porpuse age 4 years and old
28	p198	Total camels for other purpose age 4 years and older	continuous	numeric-2.0	1771	0	Total camels for other purpose age 4 years and older
29	p199	Male camels for other purpose age 4 years and older	continuous	numeric-2.0	1771	0	Male camels for other purpose age 4 years and older

File CAMEL							
#	Name	Label	Type	Format	Valid	Invalid	Question
30	p200	Female camels for other purpose age 4 years and older	continuous	numeric-2.0	1771	0	Female camels for other purpose age 4 years and older

File POULTRY							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	reg	Region	discrete	numeric-2.0	38238	0	Region
2	zone	Zone	discrete	numeric-2.0	38238	0	Zone
3	dist	Wereda	discrete	numeric-2.0	38238	0	Wereda
4	fa	FA	discrete	numeric-3.0	38238	0	Farmers' Association
5	ea	EA	discrete	numeric-2.0	38238	0	Enumeration Area
6	hh	HH	continuous	numeric-3.0	38238	0	Household Number
7	hholder	HHolder	continuous	numeric-1.0	38238	0	Holder Number
8	p201	Total Poultry	continuous	numeric-2.0	38238	0	Poultry total on Nov 10, 2006
9	p202	Total Indigenous Poultry	continuous	numeric-2.0	38238	0	Poultry total on Nov 10, 2006 Indigenous
10	p203	Total Hybrid Poultry	continuous	numeric-2.0	38238	0	Poultry total on Nov 10, 2006 Hybrid
11	p204	Total Foreign Poultry	continuous	numeric-2.0	38238	0	Poultry total on Nov 10, 2006 Exotic
12	p205	Laying hens	continuous	numeric-2.0	38238	0	Total Laying hens
13	p206	Laying Indigenous Hens	continuous	numeric-2.0	38238	0	Laying Indigenous Hens
14	p207	Laying Hybrid Hens	continuous	numeric-2.0	38238	0	Laying Hybrid Hens
15	p208	Laying Foreign Hens	continuous	numeric-2.0	38238	0	Laying Exotic hens
16	p209	Non-laying hens	continuous	numeric-2.0	38238	0	Non-laying hens
17	p210	Non-laying Indigenous Hens	continuous	numeric-2.0	38238	0	Non-laying Indigenous Hens
18	p211	Non-laying Hybrid Hens	continuous	numeric-1.0	38238	0	Non-laying Hybrid Hens
19	p212	Non-laying Foreign Hens	continuous	numeric-1.0	38238	0	Non-laying Exotic Hens
20	p213	Male Cocks	continuous	numeric-2.0	38238	0	Male Cocks
21	p214	Male Cocks Indigenous	continuous	numeric-2.0	38238	0	Male Cocks Indigenous
22	p215	Male Cocks Hybrid	continuous	numeric-1.0	38238	0	Male Cocks Hybrid
23	p216	Male Cocks Foreign	continuous	numeric-1.0	38238	0	Male Cocks Exotic
24	p217	Cockerels	continuous	numeric-2.0	38238	0	Total Cockerels
25	p218	Cockerels Indigenous	continuous	numeric-2.0	38238	0	Cockerels Indigenous
26	p219	Cockerels Hybrid	continuous	numeric-1.0	38238	0	Cockerels Hybrid
27	p220	Cockerels Foreign	continuous	numeric-1.0	38238	0	Cockerels Exotic
28	p221	Pullets	continuous	numeric-2.0	38238	0	Total Pullets
29	p222	Pullets Indigenous	continuous	numeric-2.0	38238	0	Pullets Indigenous
30	p223	Pullets Hybrid	continuous	numeric-2.0	38238	0	Pullets Hybrid
31	p224	Pullets Foreign	continuous	numeric-1.0	38238	0	Pullets Exotic
32	p225	Chicks	continuous	numeric-2.0	38238	0	Total Chicks
33	p226	Chicks Indigenous	continuous	numeric-2.0	38238	0	Chicks Indigenous

File POULTRY							
#	Name	Label	Type	Format	Valid	Invalid	Question
34	p227	Chicks Hybrid	continuous	numeric-2.0	38238	0	Chicks Hybrid
35	p228	Chicks Foreign	continuous	numeric-2.0	38238	0	Chicks Exotic

File BEEHIVE							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	reg	Region	discrete	numeric-2.0	74811	0	Region
2	zone	Zone	discrete	numeric-2.0	74811	0	Zone
3	dist	Wereda	discrete	numeric-2.0	74811	0	Wereda
4	fa	FA	discrete	numeric-3.0	74811	0	Farmers' Association
5	ea	EA	discrete	numeric-2.0	74811	0	Enumeration Area
6	hh	HH	continuous	numeric-3.0	74811	0	Household Number
7	hholder	HHolder	continuous	numeric-1.0	74811	0	Holder Number
8	pq2	Had livestock on November 10?	discrete	numeric-1.0	74811	0	Did You Have Livestock and/or Beehives on November 10, 2006?
9	p229	Total behive	continuous	numeric-3.0	74811	0	Total Beehives (produced honey during the reference period)
10	p230	Traditional beehives	continuous	numeric-5.1	74811	0	a. Traditional Beehives
11	p231	Intermediate beehives	continuous	numeric-2.0	74811	0	b. Intermediate Beehives
12	p232	Modern beehives	continuous	numeric-2.0	74811	0	c. Modern Beehives
13	pq3	Had livestock the last 12 months?	continuous	numeric-1.0	74811	0	Did You Have Livestock During The Reference Period (Nov 11, 2005 to Nov 10, 2006)?

File HONEY							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	reg	Region	discrete	numeric-2.0	6689	0	Region
2	zone	Zone	discrete	numeric-2.0	6689	0	Zone
3	dist	Wereda	discrete	numeric-2.0	6689	0	Wereda
4	fa	FA	discrete	numeric-3.0	6689	0	Farmers' Association
5	ea	EA	discrete	numeric-2.0	6689	0	Enumeration Area
6	hh	HH	continuous	numeric-3.0	6689	0	Household Number
7	hholder	HHolder	continuous	numeric-1.0	6689	0	Holder Number
8	p233	Average honey production/ Traditional hive/harvest	continuous	numeric-7.0	6689	0	Average honey production/ Traditional hive/harvest
9	p234	Number of harvests/ Traditional hive/yaer	continuous	numeric-2.0	6689	0	Number of harvests/Traditional hive/ year
10	p235	Average honeny production/intermediate hive/harvest	continuous	numeric-5.0	6689	0	Average honeny production/ intermediate hive/harvest
11	p236	Number of harvests/ Intermediate hive/year	continuous	numeric-1.0	6689	0	Number of harvests/Intermediate hive/year
12	p237	Average honey production/ modern hive/harvest	continuous	numeric-5.0	6689	0	Average honey production/modern hive/harvest

File HONEY							
#	Name	Label	Type	Format	Valid	Invalid	Question
13	p238	Number of harvest/Modern hive/year	continuous	numeric-2.0	6689	0	Number of harvest/Modern hive/year

File EGG							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	reg	Region	discrete	numeric-2.0	51754	0	Region
2	zone	Zone	discrete	numeric-2.0	51754	0	Zone
3	dist	Wereda	discrete	numeric-2.0	51754	0	Wereda
4	fa	FA	discrete	numeric-3.0	51754	0	Farmers' Association
5	ea	EA	discrete	numeric-2.0	51754	0	Enumeration Area
6	hh	HH	continuous	numeric-3.0	51754	0	Household Number
7	hholder	HHolder	continuous	numeric-1.0	51754	0	Holder Number
8	p247	Egg production - per hen per clutch_Ind	continuous	numeric-3.0	51754	0	Egg production per hen per clutch Indigenous
9	p248	Egg production - per hen per clutch_Hybrid	continuous	numeric-3.0	51754	0	Egg production - per hen per clutch_Hybrid
10	p249	Egg production - per hen per clutch_Foreign	continuous	numeric-4.0	51754	0	Egg production - per hen per clutch_Exotic
11	p250	Average number of clutch_ind	continuous	numeric-3.0	51754	0	Average number of days per clutch Indigenous
12	p251	Average number of clutch_Hybrid	continuous	numeric-3.0	51754	0	Average number of days per clutch Hybrid
13	p252	Average number of clutch_Foreign	continuous	numeric-3.0	51754	0	Average number of days per clutch Exotic
14	p253	Total number of clutch during the reference period_Ind	continuous	numeric-3.0	51754	0	Total Number of clutch during the reference period Indigenous
15	p254	Total number of clutch during the reference period_Hybrid	continuous	numeric-3.0	51754	0	Total Number of clutch during the reference period Hybrid
16	p255	Total number of clutch during the reference period_Foreign	continuous	numeric-3.0	51754	0	Total Number of clutch during the reference period Exotic

File DISEASE							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	reg	Region	discrete	numeric-2.0	54467	0	Region
2	zone	Zone	discrete	numeric-2.0	54467	0	Zone
3	dist	Wereda	discrete	numeric-2.0	54467	0	Wereda
4	fa	FA	discrete	numeric-3.0	54467	0	Farmers' Association
5	ea	EA	discrete	numeric-2.0	54467	0	Enumeration Area
6	hh	HH	continuous	numeric-3.0	54467	0	Household Number
7	hholder	HHolder	continuous	numeric-1.0	54467	0	Holders Number
8	pq151	Ser. No.	continuous	numeric-1.0	54467	0	Sr. No.

File DISEASE							
#	Name	Label	Type	Format	Valid	Invalid	Question
9	pq153	Total Afflicted	continuous	numeric-9.0	54467	0	Total Afflicted/Diseased
10	pq154	Total Treated	continuous	numeric-9.0	54467	0	Total Treated

File NEWBIRTH							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	reg	Region	discrete	numeric-2.0	147370	0	Region
2	zone	Zone	discrete	numeric-2.0	147370	0	Zone
3	dist	Wereda	discrete	numeric-2.0	147370	0	Wereda
4	fa	FA	discrete	numeric-3.0	147370	0	Farmers' Association
5	ea	EA	discrete	numeric-2.0	147370	0	Enumeration Area
6	hh	HH	continuous	numeric-3.0	147370	0	Household Number
7	hholder	HHolder	continuous	numeric-1.0	147370	0	Holder Number
8	pq161	Serial No.	discrete	numeric-1.0	147370	0	Sr. No. Livestock Type
9	pq163	Born	continuous	numeric-9.0	147370	0	-
10	pq164	Bought	continuous	numeric-9.0	147370	0	-
11	pq165	Gift	continuous	numeric-8.0	147370	0	-
12	pq166	Sold	continuous	numeric-9.0	147370	0	-
13	pq167	Sloughed	continuous	numeric-8.0	147370	0	-
14	pq168	Given out	continuous	numeric-8.0	147370	0	-
15	pq169	Total Died due to diseases	continuous	numeric-9.0	147370	0	-
16	pq1610	Total Died due to other reason	continuous	numeric-9.0	147370	0	-

File VACCIN							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	reg	Region	continuous	numeric-2.0	22963	0	Region
2	zone	Zone	continuous	numeric-2.0	22963	0	Zone
3	dist	Wereda	continuous	numeric-2.0	22963	0	Wereda
4	fa	FA	continuous	numeric-3.0	22963	0	Farmers' Association
5	ea	EA	continuous	numeric-2.0	22963	0	Enumeration Area
6	hh	HH	continuous	numeric-3.0	22963	0	Household Number
7	hholder	HHolder	continuous	numeric-1.0	22963	0	Holder Number
8	pq171	Serial No.	discrete	numeric-1.0	22963	0	Sr. No. Livestock Type
9	pq173	Total vaccinated	continuous	numeric-9.0	22963	0	Total Vaccinated: T: M: F:
10	pq174	Vaccinated for "Abasenga"	continuous	numeric-9.0	22963	0	Vaccinated Against Anthrax
11	pq175	Vaccinated for "Abagorba"	continuous	numeric-8.0	22963	0	Vaccinated Against Blackleg
12	pq176	Vaccinated for Tuberculosis	continuous	numeric-9.0	22963	0	Vaccinated Against Pleuro-pneumonia
13	pq177	Vaccinated for "Gororsa"	continuous	numeric-8.0	22963	0	Vaccinated Against Hemorrhagic septicemia

File VACCIN							
#	Name	Label	Type	Format	Valid	Invalid	Question
14	pq178	Vaccinated for "Desta"	continuous	numeric-8.0	22963	0	Vaccinated Against Rinderpest
15	pq179	Vaccinated for Other Disease	continuous	numeric-8.0	22963	0	Vaccinated Against Other

File CATTLEFEED							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	reg	Region	continuous	numeric-2.0	402819	0	Region
2	zone	Zone	discrete	numeric-2.0	402819	0	Zone
3	dist	Wereda	discrete	numeric-2.0	402819	0	Wereda
4	fa	FA	discrete	numeric-3.0	402819	0	Farmers' Association
5	ea	EA	discrete	numeric-2.0	402819	0	Enumeration Area
6	hh	HH	continuous	numeric-3.0	402819	0	Household Number
7	hholder	HHolder	continuous	numeric-1.0	402819	0	Holder Number
8	pq181	Serial No.	continuous	numeric-1.0	402819	0	Sr. No.
9	pq182	Type of livestock feed	discrete	numeric-1.0	402819	0	Type of livestock feed
10	pq183	Used	discrete	numeric-1.0	402819	0	Utilized
11	pq184	Percentage used	continuous	numeric-3.0	402819	0	Percent from the total feed Utilized
12	pq185	Source	discrete	numeric-1.0	402819	0	Source of Feed

File EXTENSION							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	reg	Region	discrete	numeric-2.0	72964	0	Region
2	zone	Zone	discrete	numeric-2.0	72964	0	Zone
3	dist	Wereda	discrete	numeric-2.0	72964	0	Wereda
4	fa	FA	discrete	numeric-3.0	72964	0	farmers' Association
5	ea	EA	discrete	numeric-2.0	72964	0	Enumeration Area
6	hh	HH	continuous	numeric-3.0	72964	0	Household Number
7	hholder	HHolder	continuous	numeric-1.0	72964	0	Holder Number
8	pq19	Livestock Extention	discrete	numeric-1.0	72964	0	Did you participate in any Livestock Extension Program during the reference period?
9	pq20	Type of Extention	discrete	numeric-1.0	72964	0	If yes to 19, what was the type of the package?

Variables Description

Dataset contains 417 variable(s)

File HHINFO

#1 reg: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=74834 /-] [Invalid=0 /-]
Literal question	Region

Value	Label	Cases	Percentage
1	Tigray	6265	8.4%
2	Afar	1441	1.9%
3	Amhara	14051	18.8%
4	Oromia	25538	34.1%
5	Somalia	1994	2.7%
6	Benshangul_Gumz	2488	3.3%
7	S.N.N.P.R	20895	27.9%
12	Gambella	0	0.0%
13	Harari	725	1.0%
14	Addis_Ababa	703	0.9%
15	Dire_Dawa	734	1.0%

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

#2 zone: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=74834 /-] [Invalid=0 /-]
Literal question	Zone

Value	Label	Cases	Percentage
1		8584	11.5%
2		6466	8.6%
3		7915	10.6%
4		6517	8.7%
5		5966	8.0%
6		4422	5.9%
7		4207	5.6%
8		3194	4.3%
9		4351	5.8%
10		3742	5.0%
11		2619	3.5%
12		1729	2.3%
13		2045	2.7%
14		1876	2.5%
15		3032	4.1%
16		2356	3.1%
17		2527	3.4%
18		822	1.1%
19		801	1.1%

File HHINFO

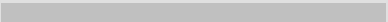
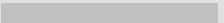
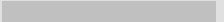
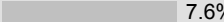
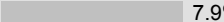
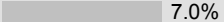

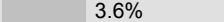

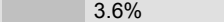

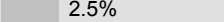

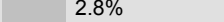

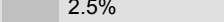
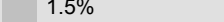
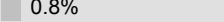
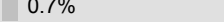
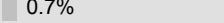
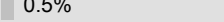
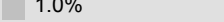

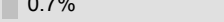
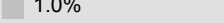
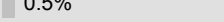
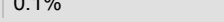
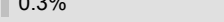
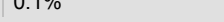
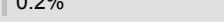
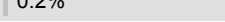
#2 zone: Zone

Value	Label	Cases	Percentage
20		1034	 1.4%
21		629	 0.8%

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

#3 dist: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=74834 /-] [Invalid=0 /-]
Literal question	Wereda

Value	Label	Cases	Percentage
1		12564	 16.8%
2		7075	 9.5%
3		6997	 9.4%
4		5710	 7.6%
5		5925	 7.9%
6		5216	 7.0%
7		3871	 5.2%
8		2730	 3.6%
9		3441	 4.6%
10		2697	 3.6%
11		1666	 2.2%
12		1873	 2.5%
13		1751	 2.3%
14		2086	 2.8%
15		1767	 2.4%
16		1859	 2.5%
17		1139	 1.5%
18		625	 0.8%
19		521	 0.7%
20		487	 0.7%
21		395	 0.5%
22		751	 1.0%
23		1400	 1.9%
24		521	 0.7%
25		711	 1.0%
26		406	 0.5%
27		61	 0.1%
28		232	 0.3%
29		53	 0.1%
31		158	 0.2%
35		146	 0.2%

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

#4 fa: FA

Information	[Type= discrete] [Format=numeric] [Range= 1-163] [Missing=*]
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File HHINFO

#4 fa: FA

Statistics [NW/ W] [Valid=74834 /-] [Invalid=0 /-]

Literal question Farmeres' Association

Frequency table not shown (122 Modalities)

#5 ea: EA

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

Statistics [NW/ W] [Valid=74834 /-] [Invalid=0 /-]

Literal question Enumeration Area

Value	Label	Cases	Percentage
1		38601	51.6%
2		19420	26.0%
3		9194	12.3%
4		4016	5.4%
5		1978	2.6%
6		1067	1.4%
7		283	0.4%
8		123	0.2%
9		60	0.1%
10		31	0.0%
11		31	0.0%
12		30	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.

#6 hh: HH

Information [Type= continuous] [Format=numeric] [Range= 0-997] [Missing=*]

Statistics [NW/ W] [Valid=74834 /-] [Invalid=0 /-]

Literal question Household Number

#7 hholder: HHolder

Information [Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]

Statistics [NW/ W] [Valid=74834 /-] [Invalid=0 /-]

Literal question Holder Number

#8 v09: AGE

Information [Type= continuous] [Format=numeric] [Range= 0-97] [Missing=*]

Statistics [NW/ W] [Valid=74834 /-] [Invalid=0 /-] [Mean=41.038 /-] [StdDev=15.984 /-]

Literal question Holder Age

#9 v10: SEX

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

Statistics [NW/ W] [Valid=74834 /-] [Invalid=0 /-]

Literal question Holder Sex

Value	Label	Cases	Percentage
1	Male	61039	81.6%
2	Female	13795	18.4%

File HHINFO

#9 v10: SEX

Warning: 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 v11: EDUC

Information [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=74834 /-] [Invalid=0 /-]

Literal question Holder Education Status (Highest grade completed)

Value	Label	Cases	Percentage
0		149	0.2%
1		49326	65.9%
2		4956	6.6%
3		1681	2.2%
4		3111	4.2%
5		3337	4.5%
6		3069	4.1%
7		2454	3.3%
8		2452	3.3%
9		1559	2.1%
10		1193	1.6%
11		388	0.5%
12		225	0.3%
13		53	0.1%
14		310	0.4%
15		84	0.1%
16		143	0.2%
17		233	0.3%
18		19	0.0%
19		44	0.1%
20		10	0.0%
21		4	0.0%
22		12	0.0%
24		1	0.0%
27		1	0.0%
28		1	0.0%
29		1	0.0%
30		1	0.0%
31		4	0.0%
32		1	0.0%
40		1	0.0%
43		1	0.0%
47		1	0.0%
51		1	0.0%
52		1	0.0%
64		1	0.0%
75		2	0.0%
80		1	0.0%

File HHINFO

#10 v11: EDUC

Value	Label	Cases	Percentage
99		3	0.0%

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

#11 v12: HH_SIZE

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=74834 /-] [Invalid=0 /-] [Mean=5.189 /-] [StdDev=2.57 /-]
Literal question	Family Size

#12 v13: TYPE

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=74834 /-] [Invalid=0 /-]
Literal question	Type of Holding

Value	Label	Cases	Percentage
0		1	0.0%
1	Crop	9196	12.3%
2	Livestock	4139	5.5%
3	Both	61497	82.2%
5		1	0.0%

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

#13 pq1: HAVE LIVESTOCK?

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=74834 /-] [Invalid=0 /-]
Literal question	Did You Have Livestock and/or Beehives on November 10, 2006?
Post-question	Yes - Complete questions below No - End of the question

Value	Label	Cases	Percentage
0		30	0.0%
1	Yes	66992	89.5%
2	No	7808	10.4%
3		2	0.0%
4		2	0.0%

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

#14 weight: WEIGHT

Information	[Type= continuous] [Format=numeric] [Range= 1-684.11] [Missing=*]
Statistics [NW/ W]	[Valid=74834 /-] [Invalid=0 /-]

File COW

#1 reg: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-]
Literal question	Region

File COW

#1 reg: Region

Value	Label	Cases	Percentage
1	Tigray	6256	8.4%
2	Afar	1441	1.9%
3	Amhara	14050	18.8%
4	Oromia	25534	34.1%
5	Somalia	1994	2.7%
6	Benshangul_Gumz	2488	3.3%
7	S.N.N.P.R	20894	27.9%
12	Gambella	0	0.0%
13	Harari	725	1.0%
14	Addis_Ababa	703	0.9%
15	Dire_Dawa	734	1.0%

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

#2 zone: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-]
Literal question	Zone

Value	Label	Cases	Percentage
1		8583	11.5%
2		6466	8.6%
3		7915	10.6%
4		6517	8.7%
5		5956	8.0%
6		4421	5.9%
7		4207	5.6%
8		3194	4.3%
9		4351	5.8%
10		3742	5.0%
11		2619	3.5%
12		1729	2.3%
13		2045	2.7%
14		1876	2.5%
15		3031	4.1%
16		2356	3.1%
17		2526	3.4%
18		822	1.1%
19		800	1.1%
20		1034	1.4%
21		629	0.8%

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

#3 dist: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-]

File COW

#3 dist: Wereda

Literal question	Wereda
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Value	Label	Cases	Percentage
1		12558	16.8%
2		7075	9.5%
3		6997	9.4%
4		5710	7.6%
5		5925	7.9%
6		5215	7.0%
7		3871	5.2%
8		2730	3.6%
9		3437	4.6%
10		2697	3.6%
11		1666	2.2%
12		1873	2.5%
13		1751	2.3%
14		2085	2.8%
15		1766	2.4%
16		1857	2.5%
17		1139	1.5%
18		625	0.8%
19		521	0.7%
20		487	0.7%
21		395	0.5%
22		751	1.0%
23		1400	1.9%
24		521	0.7%
25		711	1.0%
26		406	0.5%
27		61	0.1%
28		232	0.3%
29		53	0.1%
31		158	0.2%
35		146	0.2%

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

#4 fa: FA

Information	[Type= discrete] [Format=numeric] [Range= 1-163] [Missing=*]
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Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-]
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Literal question	Farmers' Association
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Frequency table not shown (122 Modalities)

#5 ea: EA

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
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Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-]
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Literal question	Enumeration Area
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File COW

#5 ea: EA

Value	Label	Cases	Percentage
1		38591	51.6%
2		19420	26.0%
3		9192	12.3%
4		4013	5.4%
5		1978	2.6%
6		1067	1.4%
7		283	0.4%
8		123	0.2%
9		60	0.1%
10		31	0.0%
11		31	0.0%
12		30	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.

#6 hh: HH

Information	[Type= continuous] [Format=numeric] [Range= 0-997] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-]
Literal question	Household Number

#7 hholder: HHolder

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-]
Literal question	Holder Information

#8 p01: Total cattle of all age

Information	[Type= continuous] [Format=numeric] [Range= 0-517] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=3.481 /-] [StdDev=5.872 /-]
Literal question	Total cattle of all age

#9 p02: Male cattle of all age

Information	[Type= continuous] [Format=numeric] [Range= 0-192] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=1.502 /-] [StdDev=2.232 /-]
Literal question	Male cattle of all age

#10 p03: Female cattle of all age

Information	[Type= continuous] [Format=numeric] [Range= 0-325] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=1.979 /-] [StdDev=4.091 /-]
Literal question	Female cattle of all age

#11 p04: Total cattle age less than 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.346 /-] [StdDev=0.884 /-]
Literal question	Total cattle age less than 6 months

#12 p05: Male cattle age less than 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
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File COW	
#12 p05: Male cattle age less than 6 months	
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.162 /-] [StdDev=0.472 /-]
Literal question	Male cattle age less than 6 months
#13 p06: Female cattle age less than 6 months	
Information	[Type= continuous] [Format=numeric] [Range= 0-44] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.184 /-] [StdDev=0.605 /-]
Literal question	Female cattle age less than 6 months
#14 p07: Total cattle age 6 months to 1 year	
Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.297 /-] [StdDev=0.827 /-]
Literal question	Total cattle age 6 months to 1 year
#15 p08: Male cattle age 6 months to 1 year	
Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.136 /-] [StdDev=0.441 /-]
Literal question	Male cattle age 6 months to 1 year
#16 p09: Female cattle age 6 months to 1 year	
Information	[Type= continuous] [Format=numeric] [Range= 0-26] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.161 /-] [StdDev=0.569 /-]
Literal question	Female cattle age 6 months to 1 year
#17 p10: Total cattle age 1 year to 3 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-80] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.54 /-] [StdDev=1.303 /-]
Literal question	Total cattle age 1 year to 3 years
#18 p11: Male cattle age 1 year to 3 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-19] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.235 /-] [StdDev=0.63 /-]
Literal question	Male cattle age 1 year to 3 years
#19 p12: Female cattle age 1 year to 3 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-80] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.306 /-] [StdDev=0.941 /-]
Literal question	Female cattle age 1 year to 3 years
#20 p13: Total cattle age 3 years to 10 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-434] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=2.2 /-] [StdDev=3.802 /-]
Literal question	Total cattle age 3 years to 10 years
#21 p14: Male cattle age 3 years to 10 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-159] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.918 /-] [StdDev=1.501 /-]
Literal question	Male cattle age 3 years to 10 years

File COW	
#22 p15: Femal cattle age 3 years to 10 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-275] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=1.282 /-] [StdDev=2.732 /-]
Literal question	Femal cattle age 3 years to 10 years
#23 p16: Total beef cattle age 3 years to 10 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.0261 /-] [StdDev=0.241 /-]
Literal question	Total beef cattle age 3 years to 10 years
#24 p17: Male beef cattle age 3 years to 10 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.0214 /-] [StdDev=0.219 /-]
Literal question	Male beef cattle age 3 years to 10 years
#25 p18: Female beef cattle age 3 years to 10 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.00469 /-] [StdDev=0.0871 /-]
Literal question	Female beef cattle age 3 years to 10 years
#26 p19: Total breeding cattle age 3 years to 10 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-229] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.708 /-] [StdDev=2.23 /-]
Literal question	Total breeding cattle age 3 years to 10 years
#27 p20: Male breeding cattle age 3 years to 10 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-127] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.0492 /-] [StdDev=0.751 /-]
Literal question	Male breeding cattle age 3 years to 10 years
#28 p21: Female breeding cattle age 3 years to 10 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-112] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.659 /-] [StdDev=1.776 /-]
Literal question	Female breeding cattle age 3 years to 10 years
#29 p22: Total Dairy cows age 3 years to 10 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-115] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.531 /-] [StdDev=1.547 /-]
Literal question	Total Dairy cows age 3 years to 10 years
#30 p23: Female Dairy cows age 3 years to 10 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-115] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.531 /-] [StdDev=1.547 /-]
Literal question	Female Dairy cows age 3 years to 10 years
#31 p24: Total cows gave milk for the last 12 months age 3 years to 1	
Information	[Type= continuous] [Format=numeric] [Range= 0-51] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.381 /-] [StdDev=1.114 /-]

File COW	
#31 p24: Total cows gave milk for the last 12 months age 3 years to 1	
Literal question	Total cows gave milk for the last 12 months age 3 years to 1
#32 p25: Female cows gave milk for the last 12 months age 3 years to	
Information	[Type= continuous] [Format=numeric] [Range= 0-51] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.381 /-] [StdDev=1.114 /-]
Literal question	Female cows gave milk for the last 12 months age 3 years to
#33 p26: Total Draft cattle age 3 years to 10 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-22] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.817 /-] [StdDev=1.103 /-]
Literal question	Total Draft cattle age 3 years to 10 years
#34 p27: Male Draft cattle age 3 years to 10 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-22] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.809 /-] [StdDev=1.097 /-]
Literal question	Male Draft cattle age 3 years to 10 years
#35 p28: Female Draft cattle age 3 years to 10 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.00756 /-] [StdDev=0.116 /-]
Literal question	Female Draft cattle age 3 years to 10 years
#36 p29: Total cattle for other purposes age 3 years to 10 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-149] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.118 /-] [StdDev=0.788 /-]
Literal question	Total cattle for other purposes age 3 years to 10 years
#37 p30: Male cattle for other purposes age 3 years to 10 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-61] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.0378 /-] [StdDev=0.371 /-]
Literal question	Male cattle for other purposes age 3 years to 10 years
#38 p31: Female cattle for other purposes age 3 years to 10 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-88] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.0802 /-] [StdDev=0.517 /-]
Literal question	Female cattle for other purposes age 3 years to 10 years
#39 p32: Total cattle 10 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.0981 /-] [StdDev=0.489 /-]
Literal question	Total cattle 10 years and older
#40 p33: Male cattle 10 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.0518 /-] [StdDev=0.305 /-]
Literal question	Male cattle 10 years and older

File COW

#41 p34: Female cattle 10 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.0464 /-] [StdDev=0.308 /-]
Literal question	Female cattle 10 years and older

#42 p35: Total Grand

Information	[Type= continuous] [Format=numeric] [Range= 0-517] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=3.481 /-] [StdDev=5.872 /-]
Literal question	Grand Total

#43 p36: Male Total Grand

Information	[Type= continuous] [Format=numeric] [Range= 0-192] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=1.502 /-] [StdDev=2.232 /-]
Literal question	Male Total Grand

#44 p37: Female Total Grand

Information	[Type= continuous] [Format=numeric] [Range= 0-325] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=1.979 /-] [StdDev=4.091 /-]
Literal question	Female Total Grand

#45 p38: Total Local breed

Information	[Type= continuous] [Format=numeric] [Range= 0-517] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=3.462 /-] [StdDev=5.864 /-]
Literal question	Total Local breed

#46 p39: Male Total Local breed

Information	[Type= continuous] [Format=numeric] [Range= 0-192] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=1.495 /-] [StdDev=2.228 /-]
Literal question	Male Total Local breed

#47 p40: FeMale Total Local breed

Information	[Type= continuous] [Format=numeric] [Range= 0-325] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=1.967 /-] [StdDev=4.087 /-]
Literal question	FeMale Total Local breed

#48 p41: Total Exotic

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.00221 /-] [StdDev=0.089 /-]
Literal question	Total Exotic

#49 p42: Male Total Exotic

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.000695 /-] [StdDev=0.0347 /-]
Literal question	Male Total Exotic

#50 p43: Female Total Exotic

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.00151 /-] [StdDev=0.0691 /-]

File COW

#50 p43: Female Total Exotic

Literal question	Female Total Exotic
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#51 p44: Total Hybrid

Information	[Type= continuous] [Format=numeric] [Range= 0-17] [Missing=*]
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Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.0162 /-] [StdDev=0.229 /-]
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Literal question	Total Hybrid
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#52 p45: Male Total Hybrid

Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
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Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.00584 /-] [StdDev=0.104 /-]
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Literal question	Male Total Hybrid
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#53 p46: Female Total Hybrid

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
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Statistics [NW/ W]	[Valid=74819 /-] [Invalid=0 /-] [Mean=0.0104 /-] [StdDev=0.157 /-]
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Literal question	Female Total Hybrid
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File COWCAMEL

#1 reg: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
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Statistics [NW/ W]	[Valid=34088 /-] [Invalid=0 /-]
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Literal question	Region
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Value	Label	Cases	Percentage
1	Tigray	2967	8.7%
2	Afar	1037	3.0%
3	Amhara	5728	16.8%
4	Oromia	11790	34.6%
5	Somalia	1301	3.8%
6	Benshangul_Gumz	642	1.9%
7	S.N.N.P.R	9613	28.2%
12	Gambella	0	0.0%
13	Harari	373	1.1%
14	Addis_Ababa	291	0.9%
15	Dire_Dawa	346	1.0%

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

#2 zone: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=34088 /-] [Invalid=0 /-]
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Literal question	Zone
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Value	Label	Cases	Percentage
1		4277	12.5%
2		3382	9.9%
3		2828	8.3%
4		2972	8.7%

File COWCAMEL

#2 zone: Zone

Value	Label	Cases	Percentage
5		2265	6.6%
6		2137	6.3%
7		1804	5.3%
8		1660	4.9%
9		2274	6.7%
10		1748	5.1%
11		1408	4.1%
12		934	2.7%
13		888	2.6%
14		914	2.7%
15		657	1.9%
16		930	2.7%
17		1414	4.1%
18		322	0.9%
19		368	1.1%
20		529	1.6%
21		377	1.1%

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

#3 dist: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=34088 /-] [Invalid=0 /-]
Literal question	Wereda

Value	Label	Cases	Percentage
1		5537	16.2%
2		3462	10.2%
3		3545	10.4%
4		2604	7.6%
5		2748	8.1%
6		2497	7.3%
7		1841	5.4%
8		1295	3.8%
9		1686	4.9%
10		1491	4.4%
11		869	2.5%
12		981	2.9%
13		779	2.3%
14		757	2.2%
15		534	1.6%
16		684	2.0%
17		489	1.4%
18		304	0.9%
19		218	0.6%
20		224	0.7%

File COWCAMEL

#3 dist: Wereda

Value	Label	Cases	Percentage
21		140	0.4%
22		264	0.8%
23		245	0.7%
24		275	0.8%
25		252	0.7%
26		150	0.4%
27		19	0.1%
28		101	0.3%
29		15	0.0%
31		30	0.1%
35		52	0.2%

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

#4 fa: FA

Information	[Type= discrete] [Format=numeric] [Range= 1-163] [Missing=*]
Statistics [NW/ W]	[Valid=34088 /-] [Invalid=0 /-]
Literal question	Farmers' Association
Frequency table not shown (122 Modalities)	

#5 ea: EA

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=34088 /-] [Invalid=0 /-]
Literal question	Enumeration Area

Value	Label	Cases	Percentage
1		17556	51.5%
2		8897	26.1%
3		4337	12.7%
4		1739	5.1%
5		812	2.4%
6		444	1.3%
7		177	0.5%
8		40	0.1%
9		28	0.1%
10		13	0.0%
11		15	0.0%
12		30	0.1%

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

#6 hh: HH

Information	[Type= continuous] [Format=numeric] [Range= 0-994] [Missing=*]
Statistics [NW/ W]	[Valid=34088 /-] [Invalid=0 /-]
Literal question	Household Number

#7 hholder: HHolder

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
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File COWCAMEL

#7 hholder: HHolder

Statistics [NW/ W]	[Valid=34088 /-] [Invalid=0 /-]
Literal question	Holders Number

#8 p239: cows that give milk during the reference period

Information	[Type= continuous] [Format=numeric] [Range= 0-51] [Missing=*]
Statistics [NW/ W]	[Valid=34088 /-] [Invalid=0 /-] [Mean=1.6 /-] [StdDev=1.673 /-]
Literal question	cows that give milk during the reference period

#9 p240: Average number of months cows actually milked

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=34088 /-] [Invalid=0 /-] [Mean=6.052 /-] [StdDev=2.945 /-]
Literal question	Average number of months cows actually milked

#10 p241: Average lactation period of cows in months

Information	[Type= continuous] [Format=numeric] [Range= 0-700] [Missing=*]
Statistics [NW/ W]	[Valid=34088 /-] [Invalid=0 /-] [Mean=8.248 /-] [StdDev=4.847 /-]
Literal question	Average lactation period of cows in months

#11 p242: Milk production - per day per cow in liters

Information	[Type= continuous] [Format=numeric] [Range= 0-500000] [Missing=*]
Statistics [NW/ W]	[Valid=34088 /-] [Invalid=0 /-] [Mean=1391.73 /-] [StdDev=6613.04 /-]
Literal question	Milk production - per day per cow in liters

#12 p243: camels that give milk during the reference period

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=34088 /-] [Invalid=0 /-] [Mean=0.0676 /-] [StdDev=0.694 /-]
Literal question	camels that give milk during the reference period

#13 p244: Average number of months cmels actually milked

Information	[Type= continuous] [Format=numeric] [Range= 0-33] [Missing=*]
Statistics [NW/ W]	[Valid=34088 /-] [Invalid=0 /-] [Mean=0.206 /-] [StdDev=1.479 /-]
Literal question	Average number of months cmels actually milked

#14 p245: Average lactation period of camels in months

Information	[Type= continuous] [Format=numeric] [Range= 0-27] [Missing=*]
Statistics [NW/ W]	[Valid=34088 /-] [Invalid=0 /-] [Mean=0.258 /-] [StdDev=1.834 /-]
Literal question	Average lactation period of camels in months

#15 p246: Milk production - per day per camel

Information	[Type= continuous] [Format=numeric] [Range= 0-17000] [Missing=*]
Statistics [NW/ W]	[Valid=34088 /-] [Invalid=0 /-] [Mean=83.895 /-] [StdDev=676.733 /-]
Literal question	Milk production - per day per camel

File SHEEP

#1 reg: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
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File SHEEP

#1 reg: Region

Statistics [NW/ W] [Valid=26125 /-] [Invalid=0 /-]

Literal question Region

Value	Label	Cases	Percentage
1	Tigray	980	3.8%
2	Afar	682	2.6%
3	Amhara	4997	19.1%
4	Oromia	8706	33.3%
5	Somalia	1032	4.0%
6	Benshangul_Gumz	401	1.5%
7	S.N.N.P.R	8642	33.1%
12	Gambella	0	0.0%
13	Harari	98	0.4%
14	Addis_Ababa	188	0.7%
15	Dire_Dawa	399	1.5%

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

#2 zone: Zone

Information [Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]

Statistics [NW/ W] [Valid=26125 /-] [Invalid=0 /-]

Literal question Zone

Value	Label	Cases	Percentage
1		2430	9.3%
2		2247	8.6%
3		2513	9.6%
4		2238	8.6%
5		1890	7.2%
6		1964	7.5%
7		1720	6.6%
8		1237	4.7%
9		1853	7.1%
10		982	3.8%
11		906	3.5%
12		705	2.7%
13		667	2.6%
14		553	2.1%
15		992	3.8%
16		686	2.6%
17		1124	4.3%
18		300	1.1%
19		227	0.9%
20		626	2.4%
21		265	1.0%

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

File SHEEP

#3 dist: Wereda

Information [Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]

Statistics [NW/ W] [Valid=26125 /-] [Invalid=0 /-]

Literal question Wereda

Value	Label	Cases	Percentage
1		4278	16.4%
2		2792	10.7%
3		2437	9.3%
4		2387	9.1%
5		2011	7.7%
6		1589	6.1%
7		1285	4.9%
8		762	2.9%
9		1095	4.2%
10		1275	4.9%
11		757	2.9%
12		895	3.4%
13		802	3.1%
14		410	1.6%
15		510	2.0%
16		371	1.4%
17		358	1.4%
18		218	0.8%
19		208	0.8%
20		200	0.8%
21		138	0.5%
22		205	0.8%
23		297	1.1%
24		270	1.0%
25		238	0.9%
26		103	0.4%
27		14	0.1%
28		82	0.3%
29		18	0.1%
31		51	0.2%
35		69	0.3%

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

#4 fa: FA

Information [Type= discrete] [Format=numeric] [Range= 1-161] [Missing=*]

Statistics [NW/ W] [Valid=26125 /-] [Invalid=0 /-]

Literal question Farmers' Association

Frequency table not shown (118 Modalities)

#5 ea: EA

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

File SHEEP

#5 ea: EA

Statistics [NW/ W] [Valid=26125 /-] [Invalid=0 /-]

Literal question Enumeration Area

Value	Label	Cases	Percentage
1		13587	52.0%
2		7085	27.1%
3		3012	11.5%
4		1407	5.4%
5		564	2.2%
6		313	1.2%
7		61	0.2%
8		62	0.2%
9		14	0.1%
10		16	0.1%
11		4	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.

#6 hh: HH

Information [Type= continuous] [Format=numeric] [Range= 0-997] [Missing=*]

Statistics [NW/ W] [Valid=26125 /-] [Invalid=0 /-]

Literal question Household Number

#7 hholder: HHolder

Information [Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=26125 /-] [Invalid=0 /-]

Literal question Holder Number

#8 p47: Total sheep of all age

Information [Type= continuous] [Format=numeric] [Range= 0-586] [Missing=*]

Statistics [NW/ W] [Valid=26125 /-] [Invalid=0 /-] [Mean=5.254 /-] [StdDev=8.438 /-]

Literal question Total sheep of all age

#9 p48: Male sheep of all age

Information [Type= continuous] [Format=numeric] [Range= 0-194] [Missing=*]

Statistics [NW/ W] [Valid=26125 /-] [Invalid=0 /-] [Mean=1.429 /-] [StdDev=2.987 /-]

Literal question Male sheep of all age

#10 p49: Female sheep of all age

Information [Type= continuous] [Format=numeric] [Range= 0-392] [Missing=*]

Statistics [NW/ W] [Valid=26125 /-] [Invalid=0 /-] [Mean=3.826 /-] [StdDev=5.975 /-]

Literal question Female sheep of all age

#11 p50: Total sheep age less than 6 months

Information [Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]

Statistics [NW/ W] [Valid=26125 /-] [Invalid=0 /-] [Mean=1.364 /-] [StdDev=1.928 /-]

Literal question Total sheep age less than 6 months

File SHEEP

#12 p51: Male sheep age less than 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-18] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.668 /-] [StdDev=1.073 /-]
Literal question	Male sheep age less than 6 months

#13 p52: Female sheep age less than 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-36] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.696 /-] [StdDev=1.238 /-]
Literal question	Female sheep age less than 6 months

#14 p53: Total sheep age 6 months to 1 year

Information	[Type= continuous] [Format=numeric] [Range= 0-42] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.568 /-] [StdDev=1.573 /-]
Literal question	Total sheep age 6 months to 1 year

#15 p54: Male sheep age 6 months to 1 year

Information	[Type= continuous] [Format=numeric] [Range= 0-19] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.24 /-] [StdDev=0.778 /-]
Literal question	Male sheep age 6 months to 1 year

#16 p55: Female sheep age 6 months to 1 year

Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.327 /-] [StdDev=1.043 /-]
Literal question	Female sheep age 6 months to 1 year

#17 p56: Total sheep age 1 years to 2 years

Information	[Type= continuous] [Format=numeric] [Range= 0-49] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.622 /-] [StdDev=1.799 /-]
Literal question	Total sheep age 1 years to 2 years

#18 p57: Male sheep age 1 years to 2 years

Information	[Type= continuous] [Format=numeric] [Range= 0-29] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.199 /-] [StdDev=0.831 /-]
Literal question	Male sheep age 1 years to 2 years

#19 p58: Female sheep age 1 years to 2 years

Information	[Type= continuous] [Format=numeric] [Range= 0-34] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.423 /-] [StdDev=1.273 /-]
Literal question	Female sheep age 1 years to 2 years

#20 p59: Total sheep age 2 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-498] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=2.701 /-] [StdDev=5 /-]
Literal question	Total sheep age 2 years and older

#21 p60: Male sheep age 2 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-172] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.321 /-] [StdDev=1.582 /-]

File SHEEP	
#21 p60: Male sheep age 2 years and older	
Literal question	Male sheep age 2 years and older
#22 p61: Female sheep age 2 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-326] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=2.38 /-] [StdDev=3.869 /-]
Literal question	Female sheep age 2 years and older
#23 p62: Total sheep for meet age 2 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.12 /-] [StdDev=0.691 /-]
Literal question	Total sheep for meet age 2 years and older
#24 p63: Male sheep for meet age 2 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.108 /-] [StdDev=0.643 /-]
Literal question	Male sheep for meet age 2 years and older
#25 p64: Female sheep for meet age 2 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.0115 /-] [StdDev=0.206 /-]
Literal question	Female sheep for meet age 2 years and older
#26 p65: Total sheep for Wool only age 2 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-52] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.0191 /-] [StdDev=0.445 /-]
Literal question	Total sheep for Wool only age 2 years and older
#27 p66: Male sheep for Wool only age 2 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.00325 /-] [StdDev=0.172 /-]
Literal question	Male sheep for Wool only age 2 years and older
#28 p67: Female sheep for Wool only age 2 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-27] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.0159 /-] [StdDev=0.317 /-]
Literal question	Female sheep for Wool only age 2 years and older
#29 p68: Total sheep for breeding only age 2 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-468] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=2.541 /-] [StdDev=4.727 /-]
Literal question	Total sheep for breeding only age 2 years and older
#30 p69: Male sheep for breeding only age 2 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-142] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.199 /-] [StdDev=1.245 /-]
Literal question	Male sheep for breeding only age 2 years and older

File SHEEP	
#31 p70: Female sheep for breeding only age 2 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-326] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=2.342 /-] [StdDev=3.854 /-]
Literal question	Female sheep for breeding only age 2 years and older
#32 p71: Total sheep for other purpose age 2 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.0214 /-] [StdDev=0.344 /-]
Literal question	Total sheep for other purpose age 2 years and older
#33 p72: Male sheep for other purpose age 2 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.0108 /-] [StdDev=0.283 /-]
Literal question	Male sheep for other purpose age 2 years and older
#34 p73: Female sheep for other purpose age 2 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.0106 /-] [StdDev=0.187 /-]
Literal question	Female sheep for other purpose age 2 years and older
#35 p74: Total Grand	
Information	[Type= continuous] [Format=numeric] [Range= 0-586] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=5.254 /-] [StdDev=8.438 /-]
Literal question	Total Grand
#36 p75: Male Total Grand	
Information	[Type= continuous] [Format=numeric] [Range= 0-194] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=1.429 /-] [StdDev=2.987 /-]
Literal question	Male Total Grand
#37 p76: Female Total Grand	
Information	[Type= continuous] [Format=numeric] [Range= 0-392] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=3.826 /-] [StdDev=5.975 /-]
Literal question	Female Total Grand
#38 p77: Total Local breed	
Information	[Type= continuous] [Format=numeric] [Range= 0-586] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=5.249 /-] [StdDev=8.438 /-]
Literal question	Total Local breed
#39 p78: Male Total Local breed	
Information	[Type= continuous] [Format=numeric] [Range= 0-194] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=1.427 /-] [StdDev=2.987 /-]
Literal question	Male Total Local breed
#40 p79: Female Total Local breed	
Information	[Type= continuous] [Format=numeric] [Range= 0-392] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=3.823 /-] [StdDev=5.975 /-]

File SHEEP

#40 p79: Female Total Local breed

Literal question	Female Total Local breed
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#41 p80: Total Exotic

Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.00314 /-] [StdDev=0.137 /-]
Literal question	Total Exotic

#42 p81: Male Total Exotic

Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.000995 /-] [StdDev=0.0429 /-]
Literal question	Male Total Exotic

#43 p82: Female Total Exotic

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.00214 /-] [StdDev=0.109 /-]
Literal question	Female Total Exotic

#44 p83: Total Hybrid

Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.00191 /-] [StdDev=0.0853 /-]
Literal question	Total Hybrid

#45 p84: Male Total Hybrid

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.000804 /-] [StdDev=0.0459 /-]
Literal question	Male Total Hybrid

#46 p85: Female Total Hybrid

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=26125 /-] [Invalid=0 /-] [Mean=0.00111 /-] [StdDev=0.0543 /-]
Literal question	Female Total Hybrid

File GOAT

#1 reg: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-]
Literal question	Region

Value	Label	Cases	Percentage
1	Tigray	2355	10.0%
2	Afar	1022	4.4%
3	Amhara	4057	17.3%
4	Oromia	7460	31.8%
5	Somalia	1406	6.0%
6	Benshangul_Gumz	989	4.2%
7	S.N.N.P.R	5011	21.4%

File GOAT

#1 reg: Region

Value	Label	Cases	Percentage
12	Gambella	0	0.0%
13	Harari	450	1.9%
14	Addis_Ababa	68	0.3%
15	Dire_Dawa	624	2.7%

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

#2 zone: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-]
Literal question	Zone

Value	Label	Cases	Percentage
1		3625	15.5%
2		2217	9.5%
3		2669	11.4%
4		1665	7.1%
5		1477	6.3%
6		645	2.8%
7		1066	4.5%
8		869	3.7%
9		1639	7.0%
10		1530	6.5%
11		686	2.9%
12		779	3.3%
13		594	2.5%
14		717	3.1%
15		1048	4.5%
16		835	3.6%
17		538	2.3%
18		131	0.6%
19		189	0.8%
20		264	1.1%
21		259	1.1%

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

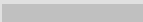
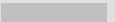
























#3 dist: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-]
Literal question	Wereda

Value	Label	Cases	Percentage
1		4662	19.9%
2		2389	10.2%
3		1844	7.9%
4		1993	8.5%
5		2006	8.6%

File GOAT

#3 dist: Wereda

Value	Label	Cases	Percentage
6		1753	 7.5%
7		1276	 5.4%
8		872	 3.7%
9		946	 4.0%
10		679	 2.9%
11		532	 2.3%
12		554	 2.4%
13		415	 1.8%
14		629	 2.7%
15		370	 1.6%
16		488	 2.1%
17		305	 1.3%
18		229	 1.0%
19		160	 0.7%
20		91	 0.4%
21		68	 0.3%
22		161	 0.7%
23		514	 2.2%
24		81	 0.3%
25		170	 0.7%
26		94	 0.4%
27		4	 0.0%
28		28	 0.1%
29		27	 0.1%
31		37	 0.2%
35		65	 0.3%

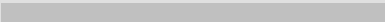
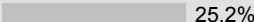
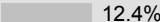


Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#4 fa: FA

Information	[Type= discrete] [Format=numeric] [Range= 1-163] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-]
Literal question	Farmers' Association
Frequency table not shown (122 Modalities)	

#5 ea: EA

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-]
Literal question	Enumeration Area

Value	Label	Cases	Percentage
1		12346	 52.7%
2		5907	 25.2%
3		2902	 12.4%
4		1279	 5.5%
5		529	 2.3%

File GOAT

#5 ea: EA

Value	Label	Cases	Percentage
6		320	1.4%
7		69	0.3%
8		29	0.1%
9		17	0.1%
10		2	0.0%
11		16	0.1%
12		26	0.1%

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

#6 hh: HH

Information	[Type= continuous] [Format=numeric] [Range= 1-997] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-]
Literal question	Household Number

#7 hholder: HHolder

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-]
Literal question	Holder Number

#8 p86: Total GOATS of all ages

Information	[Type= continuous] [Format=numeric] [Range= 0-1008] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=7.231 /-] [StdDev=14.497 /-]
Literal question	Total GOATS of all ages

#9 p87: Male GOATS of all ages

Information	[Type= continuous] [Format=numeric] [Range= 0-488] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=2.027 /-] [StdDev=5.259 /-]
Literal question	Male GOATS of all ages

#10 p88: Female GOATS of all ages

Information	[Type= continuous] [Format=numeric] [Range= 0-520] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=5.204 /-] [StdDev=10.098 /-]
Literal question	Female GOATS of all ages

#11 p89: Total goats age less than 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-110] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=1.709 /-] [StdDev=2.815 /-]
Literal question	Total goats age less than 6 months

#12 p90: Male goats age less than 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-44] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.783 /-] [StdDev=1.352 /-]
Literal question	Male goats age less than 6 months

#13 p91: Female goats age less than 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-66] [Missing=*]
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File GOAT	
#13 p91: Female goats age less than 6 months	
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.926 /-] [StdDev=1.812 /-]
Literal question	Female goats age less than 6 months
#14 p92: Total goats age 6 months to 1 year	
Information	[Type= continuous] [Format=numeric] [Range= 0-230] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.934 /-] [StdDev=2.872 /-]
Literal question	Total goats age 6 months to 1 year
#15 p93: Male goats age 6 months to 1 year	
Information	[Type= continuous] [Format=numeric] [Range= 0-140] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.376 /-] [StdDev=1.407 /-]
Literal question	Male goats age 6 months to 1 year
#16 p94: Female goats age 6 months to 1 year	
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.558 /-] [StdDev=1.787 /-]
Literal question	Female goats age 6 months to 1 year
#17 p95: Total goats age 1year to 2 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-160] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=1.036 /-] [StdDev=3.186 /-]
Literal question	Total goats age 1year to 2 years
#18 p96: Male goats age 1year to 2 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-76] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.327 /-] [StdDev=1.22 /-]
Literal question	Male goats age 1year to 2 years
#19 p97: Female goats age 1year to 2 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-84] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.709 /-] [StdDev=2.359 /-]
Literal question	Female goats age 1year to 2 years
#20 p98: Total goats age 2 years and olders	
Information	[Type= continuous] [Format=numeric] [Range= 0-508] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=3.551 /-] [StdDev=7.369 /-]
Literal question	Total goats age 2 years and olders
#21 p99: Male goats age 2 years and olders	
Information	[Type= continuous] [Format=numeric] [Range= 0-228] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.541 /-] [StdDev=2.438 /-]
Literal question	Male goats age 2 years and olders
#22 p100: Female goats age 2 years and olders	
Information	[Type= continuous] [Format=numeric] [Range= 0-280] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=3.01 /-] [StdDev=5.641 /-]
Literal question	Female goats age 2 years and olders

File GOAT

#23 p101: Total goats for meat age 2 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-38] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.185 /-] [StdDev=0.838 /-]
Literal question	Total goats for meat age 2 years and older

#24 p102: Male goats for meat age 2 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-38] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.17 /-] [StdDev=0.792 /-]
Literal question	Male goats for meat age 2 years and older

#25 p103: Female goats for meat age 2 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.0152 /-] [StdDev=0.227 /-]
Literal question	Female goats for meat age 2 years and older

#26 p104: Total Dairy goats age 2 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-110] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.343 /-] [StdDev=2.189 /-]
Literal question	Total Dairy goats age 2 years and older

#27 p105: Female Dairy goats age 2 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-110] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.343 /-] [StdDev=2.189 /-]
Literal question	Female Dairy goats age 2 years and older

#28 p106: Total goats for breeding only age 2 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-360] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=2.997 /-] [StdDev=5.879 /-]
Literal question	Total goats for breeding only age 2 years and older

#29 p107: Male goats for breeding only age 2 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-190] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.356 /-] [StdDev=1.988 /-]
Literal question	Male goats for breeding only age 2 years and older

#30 p108: Female goats for breeding only age 2 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-170] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=2.642 /-] [StdDev=4.629 /-]
Literal question	Female goats for breeding only age 2 years and older

#31 p109: Total goats for other purposes age 2 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.0262 /-] [StdDev=0.299 /-]
Literal question	Total goats for other purposes age 2 years and older

#32 p110: Male goats for other purposes age 2 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.0155 /-] [StdDev=0.203 /-]

File GOAT	
#32 p110: Male goats for other porpuses age 2 years and older	
Literal question	Male goats for other porpuses age 2 years and older
#33 p111: Female goats for other porpuses age 2 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.0107 /-] [StdDev=0.194 /-]
Literal question	Female goats for other porpuses age 2 years and older
#34 p112: Total Grand	
Information	[Type= continuous] [Format=numeric] [Range= 0-1008] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=7.231 /-] [StdDev=14.497 /-]
Literal question	Total Grand
#35 p113: Male Total Grand	
Information	[Type= continuous] [Format=numeric] [Range= 0-488] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=2.027 /-] [StdDev=5.259 /-]
Literal question	Male Total Grand
#36 p114: Female Total Grand	
Information	[Type= continuous] [Format=numeric] [Range= 0-520] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=5.204 /-] [StdDev=10.098 /-]
Literal question	Female Total Grand
#37 p115: Total Local breed	
Information	[Type= continuous] [Format=numeric] [Range= 0-1008] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=7.23 /-] [StdDev=14.497 /-]
Literal question	Total Local breed
#38 p116: Male Total Local breed	
Information	[Type= continuous] [Format=numeric] [Range= 0-488] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=2.027 /-] [StdDev=5.259 /-]
Literal question	Male Total Local breed
#39 p117: Female Total Local breed	
Information	[Type= continuous] [Format=numeric] [Range= 0-520] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=5.203 /-] [StdDev=10.098 /-]
Literal question	Female Total Local breed
#40 p118: Total Exotic	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.000128 /-] [StdDev=0.0113 /-]
Literal question	Total Exotic
#41 p119: Male Total Exotic	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=4.27e-05 /-] [StdDev=0.00653 /-]
Literal question	Male Total Exotic

File GOAT

#42 p120: Female Total Exotic

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=8.53e-05 /-] [StdDev=0.00924 /-]
Literal question	Female Total Exotic

#43 p121: Total HYbrid

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.000555 /-] [StdDev=0.0364 /-]
Literal question	Total HYbrid

#44 p122: Male Total HYbrid

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.000128 /-] [StdDev=0.0113 /-]
Literal question	Male Total HYbrid

#45 p123: Female Total HYbrid

Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=23442 /-] [Invalid=0 /-] [Mean=0.000427 /-] [StdDev=0.0277 /-]
Literal question	Female Total HYbrid

File HORSE

#1 reg: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-]
Literal question	Region

Value	Label	Cases	Percentage
1	Tigray	14	0.3%
2	Afar	2	0.0%
3	Amhara	722	15.3%
4	Oromia	2465	52.4%
5	Somalia	0	0.0%
6	Benshangul_Gumz	6	0.1%
7	S.N.N.P.R	1450	30.8%
12	Gambella	0	0.0%
13	Harari	0	0.0%
14	Addis_Ababa	48	1.0%
15	Dire_Dawa	1	0.0%

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

#2 zone: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-]
Literal question	Zone

Value	Label	Cases	Percentage
1		275	5.8%

File HORSE

#2 zone: Zone

Value	Label	Cases	Percentage
2		152	3.2%
3		261	5.5%
4		340	7.2%
5		594	12.6%
6		405	8.6%
7		163	3.5%
8		373	7.9%
9		415	8.8%
10		114	2.4%
11		261	5.5%
12		32	0.7%
13		224	4.8%
14		313	6.6%
15		16	0.3%
16		184	3.9%
17		400	8.5%
18		14	0.3%
19		45	1.0%
20		80	1.7%
21		47	1.0%

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

#3 dist: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-]		
Literal question	Wereda		
Value	Label	Cases	Percentage
1		556	11.8%
2		534	11.3%
3		286	6.1%
4		331	7.0%
5		185	3.9%
6		257	5.5%
7		354	7.5%
8		206	4.4%
9		198	4.2%
10		378	8.0%
11		183	3.9%
12		163	3.5%
13		190	4.0%
14		56	1.2%
15		124	2.6%
16		74	1.6%
17		57	1.2%

File HORSE

#3 dist: Wereda

Value	Label	Cases	Percentage
18		40	0.8%
19		33	0.7%
20		55	1.2%
21		23	0.5%
22		67	1.4%
23		101	2.1%
24		147	3.1%
25		74	1.6%
26		15	0.3%
27		2	0.0%
28		15	0.3%
35		4	0.1%

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

#4 fa: FA

Information	[Type= discrete] [Format=numeric] [Range= 1-151] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-]
Literal question	Farmers Association

Value	Label	Cases	Percentage
1		93	2.0%
2		77	1.6%
3		103	2.2%
4		95	2.0%
5		52	1.1%
6		137	2.9%
7		73	1.6%
8		53	1.1%
9		123	2.6%
10		58	1.2%
11		134	2.8%
12		150	3.2%
13		83	1.8%
14		64	1.4%
15		92	2.0%
16		109	2.3%
17		164	3.5%
18		130	2.8%
19		115	2.4%
20		90	1.9%
21		72	1.5%
22		113	2.4%
23		82	1.7%
24		51	1.1%
25		96	2.0%

File HORSE

#4 fa: FA

Value	Label	Cases	Percentage
26		108	2.3%
27		52	1.1%
28		46	1.0%
29		43	0.9%
30		27	0.6%
31		130	2.8%
32		93	2.0%
33		61	1.3%
34		52	1.1%
35		60	1.3%
36		54	1.1%
37		108	2.3%
38		43	0.9%
39		54	1.1%
40		39	0.8%
41		87	1.8%
42		66	1.4%
43		18	0.4%
44		38	0.8%
45		35	0.7%
46		54	1.1%
47		19	0.4%
48		12	0.3%
49		47	1.0%
50		67	1.4%
51		54	1.1%
52		18	0.4%
53		19	0.4%
54		38	0.8%
55		43	0.9%
56		19	0.4%
57		16	0.3%
58		46	1.0%
59		29	0.6%
60		43	0.9%
61		5	0.1%
62		9	0.2%
63		4	0.1%
64		44	0.9%
65		11	0.2%
66		25	0.5%
67		44	0.9%
68		44	0.9%

File HORSE

#4 fa: FA

Value	Label	Cases	Percentage
69		12	0.3%
70		41	0.9%
71		12	0.3%
72		37	0.8%
73		4	0.1%
75		32	0.7%
76		11	0.2%
77		10	0.2%
79		14	0.3%
80		15	0.3%
81		8	0.2%
82		23	0.5%
83		7	0.1%
84		1	0.0%
85		4	0.1%
86		9	0.2%
88		11	0.2%
89		9	0.2%
90		43	0.9%
93		13	0.3%
97		6	0.1%
98		21	0.4%
100		7	0.1%
101		16	0.3%
121		1	0.0%
122		6	0.1%
151		2	0.0%

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

#5 ea: EA

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-]		
Literal question	Enumeration Area		
Value	Label	Cases	Percentage
1		2524	53.6%
2		1320	28.0%
3		545	11.6%
4		177	3.8%
5		73	1.6%
6		59	1.3%
7		3	0.1%
8		7	0.1%

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

File HORSE	
#6 hh: HH	
Information	[Type= continuous] [Format=numeric] [Range= 0-871] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-]
Literal question	Household Number
#7 hholder: HHolder	
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-]
Literal question	Holder Number
#8 p124: Total HORSES of all ages	
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-] [Mean=1.561 /-] [StdDev=0.91 /-]
Literal question	Total HORSES of all ages
#9 p125: Male HORSES of all ages	
Information	[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-] [Mean=0.776 /-] [StdDev=0.711 /-]
Literal question	Male HORSES of all ages
#10 p126: Female HORSES of all ages	
Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-] [Mean=0.785 /-] [StdDev=0.811 /-]
Literal question	Female HORSES of all ages
#11 p127: Total horses age less than 3 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-] [Mean=0.34 /-] [StdDev=0.547 /-]
Literal question	Total horses age less than 3 years
#12 p128: Male horses age less than 3 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-] [Mean=0.168 /-] [StdDev=0.4 /-]
Literal question	Male horses age less than 3 years
#13 p129: Female horses age less than 3 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-] [Mean=0.173 /-] [StdDev=0.399 /-]
Literal question	Female horses age less than 3 years
#14 p130: Total horses age 3 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-] [Mean=1.22 /-] [StdDev=0.699 /-]
Literal question	Total horses age 3 years and older
#15 p131: Male horses age 3 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-] [Mean=0.608 /-] [StdDev=0.634 /-]

File HORSE	
#15 p131: Male horses age 3 years and older	
Literal question	Male horses age 3 years and older
#16 p132: Female horses age 3 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-] [Mean=0.612 /-] [StdDev=0.646 /-]
Literal question	Female horses age 3 years and older
#17 p133: Total horses used primarily for draft porpose age 3 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-] [Mean=0.129 /-] [StdDev=0.412 /-]
Literal question	Total horses used primarily for draft porpose age 3 years and older
#18 p134: Male horses used primarily for draft porpose age 3 years and Older	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-] [Mean=0.0722 /-] [StdDev=0.296 /-]
Literal question	Male horses used primarily for draft porpose age 3 years and Older
#19 p135: Female horses used primarily for draft porpose age 3 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-] [Mean=0.0569 /-] [StdDev=0.25 /-]
Literal question	Female horses used primarily for draft porpose age 3 years and older
#20 p136: Total horses for transportaion age 3 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-] [Mean=0.886 /-] [StdDev=0.728 /-]
Literal question	Total horses for transportaion age 3 years and older
#21 p137: Male horses for transportaion age 3 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-] [Mean=0.523 /-] [StdDev=0.616 /-]
Literal question	Male horses for transportaion age 3 years and older
#22 p138: Female horses for transportaion age 3 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-] [Mean=0.362 /-] [StdDev=0.568 /-]
Literal question	Female horses for transportaion age 3 years and older
#23 p139: Total horses for transportation age 3 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-] [Mean=0.206 /-] [StdDev=0.484 /-]
Literal question	Total horses for transportation age 3 years and older
#24 p140: Male horses for transportation age 3 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-] [Mean=0.0127 /-] [StdDev=0.12 /-]
Literal question	Male horses for transportation age 3 years and older

File HORSE

#25 p141: Female horses for transportation age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=4708 /-] [Invalid=0 /-] [Mean=0.193 /-] [StdDev=0.466 /-]
Literal question	Female horses for transportation age 3 years and older

File MULE

#1 reg: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-]
Literal question	Region

Value	Label	Cases	Percentage
1	Tigray	49	3.1%
2	Afar	6	0.4%
3	Amhara	315	19.7%
4	Oromia	677	42.4%
5	Somalia	3	0.2%
6	Benshangul_Gumz	23	1.4%
7	S.N.N.P.R	486	30.4%
12	Gambella	0	0.0%
13	Harari	0	0.0%
14	Addis_Ababa	39	2.4%
15	Dire_Dawa	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.

#2 zone: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-]
Literal question	Zone

Value	Label	Cases	Percentage
1		67	4.2%
2		111	6.9%
3		144	9.0%
4		168	10.5%
5		111	6.9%
6		76	4.8%
7		108	6.8%
8		91	5.7%
9		91	5.7%
10		49	3.1%
11		106	6.6%
12		37	2.3%
13		103	6.4%
14		73	4.6%
15		59	3.7%

File MULE

#2 zone: Zone

Value	Label	Cases	Percentage
16		39	2.4%
17		66	4.1%
18		30	1.9%
19		18	1.1%
20		32	2.0%
21		19	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.

#3 dist: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-]
Literal question	Wereda

Value	Label	Cases	Percentage
1		220	13.8%
2		141	8.8%
3		114	7.1%
4		117	7.3%
5		105	6.6%
6		91	5.7%
7		75	4.7%
8		55	3.4%
9		91	5.7%
10		87	5.4%
11		60	3.8%
12		52	3.3%
13		67	4.2%
14		27	1.7%
15		34	2.1%
16		44	2.8%
17		45	2.8%
18		36	2.3%
19		26	1.6%
20		2	0.1%
21		10	0.6%
22		7	0.4%
23		18	1.1%
24		22	1.4%
25		4	0.3%
26		32	2.0%
27		2	0.1%
28		6	0.4%
29		1	0.1%
31		7	0.4%

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

File MULE

#4 fa: FA

Information [Type= discrete] [Format=numeric] [Range= 1-162] [Missing=*]

Statistics [NW/ W] [Valid=1598 /-] [Invalid=0 /-]

Literal question Farmeres' Association

Value	Label	Cases	Percentage
1		41	2.6%
2		53	3.3%
3		54	3.4%
4		53	3.3%
5		35	2.2%
6		56	3.5%
7		35	2.2%
8		23	1.4%
9		41	2.6%
10		33	2.1%
11		22	1.4%
12		24	1.5%
13		14	0.9%
14		25	1.6%
15		40	2.5%
16		38	2.4%
17		47	2.9%
18		35	2.2%
19		45	2.8%
20		27	1.7%
21		12	0.8%
22		47	2.9%
23		34	2.1%
24		25	1.6%
25		26	1.6%
26		17	1.1%
27		27	1.7%
28		16	1.0%
29		15	0.9%
30		11	0.7%
31		36	2.3%
32		33	2.1%
33		31	1.9%
34		25	1.6%
35		11	0.7%
36		16	1.0%
37		14	0.9%
38		15	0.9%
39		18	1.1%
40		30	1.9%

File MULE

#4 fa: FA

Value	Label	Cases	Percentage
41		14	0.9%
42		20	1.3%
43		1	0.1%
44		7	0.4%
45		10	0.6%
46		14	0.9%
47		3	0.2%
48		25	1.6%
49		11	0.7%
50		19	1.2%
51		24	1.5%
52		10	0.6%
53		9	0.6%
54		17	1.1%
55		17	1.1%
56		4	0.3%
57		12	0.8%
58		3	0.2%
59		17	1.1%
60		6	0.4%
61		3	0.2%
62		3	0.2%
63		6	0.4%
64		7	0.4%
65		5	0.3%
66		18	1.1%
67		3	0.2%
68		11	0.7%
70		4	0.3%
71		6	0.4%
72		5	0.3%
73		1	0.1%
74		2	0.1%
75		8	0.5%
76		2	0.1%
77		1	0.1%
79		4	0.3%
82		7	0.4%
83		8	0.5%
86		7	0.4%
87		3	0.2%
89		3	0.2%
90		8	0.5%

File MULE

#4 fa: FA

Value	Label	Cases	Percentage
91		1	0.1%
92		1	0.1%
95		1	0.1%
97		4	0.3%
99		1	0.1%
100		4	0.3%
101		6	0.4%
121		1	0.1%
126		2	0.1%
151		2	0.1%
152		3	0.2%
156		2	0.1%
157		1	0.1%
162		1	0.1%

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

#5 ea: EA

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-]
Literal question	Enumeration Area

Value	Label	Cases	Percentage
1		843	52.8%
2		462	28.9%
3		174	10.9%
4		77	4.8%
5		19	1.2%
6		18	1.1%
7		4	0.3%
8		1	0.1%

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

#6 hh: HH

Information	[Type= continuous] [Format=numeric] [Range= 1-617] [Missing=*]
Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-]
Literal question	Household Number

#7 hholder: HHolder

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-]
Literal question	Holder Number

#8 p142: Total MULES of all ages

Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-] [Mean=1.067 /-] [StdDev=0.343 /-]
Literal question	Total MULES of all ages

File MULE

#9 p143: Male MULES of all ages

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-] [Mean=0.589 /-] [StdDev=0.564 /-]
Literal question	Male MULES of all ages

#10 p144: Female MULES of all ages

Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-] [Mean=0.478 /-] [StdDev=0.539 /-]
Literal question	Female MULES of all ages

#11 p145: Total mules age less than 3 years

Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-] [Mean=0.129 /-] [StdDev=0.357 /-]
Literal question	Total mules age less than 3 years

#12 p146: Male mules age less than 3 years

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-] [Mean=0.0713 /-] [StdDev=0.262 /-]
Literal question	Male mules age less than 3 years

#13 p147: Female mules age less than 3 years

Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-] [Mean=0.0576 /-] [StdDev=0.241 /-]
Literal question	Female mules age less than 3 years

#14 p148: Total mules age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-] [Mean=0.938 /-] [StdDev=0.404 /-]
Literal question	Total mules age 3 years and older

#15 p149: Male mules age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-] [Mean=0.518 /-] [StdDev=0.548 /-]
Literal question	Male mules age 3 years and older

#16 p150: Female mules age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-] [Mean=0.421 /-] [StdDev=0.508 /-]
Literal question	Female mules age 3 years and older

#17 p151: Total mules used primarily for draft porpuse age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-] [Mean=0.0544 /-] [StdDev=0.243 /-]
Literal question	Total mules used primarily for draft porpuse age 3 years and older

#18 p152: Male mules used primarily for draft porpuse age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-] [Mean=0.0319 /-] [StdDev=0.186 /-]

File MULE

#18 p152: Male mules used primarily for draft porpuse age 3 years and older

Literal question	Male mules used primarily for draft porpuse age 3 years and older
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#19 p153: Female mules used primarily for draft porpuse age 3 years annd older

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
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Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-] [Mean=0.0225 /-] [StdDev=0.157 /-]
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Literal question	Female mules used primarily for draft porpuse age 3 years annd older
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#20 p154: Total mules for transportation purposes age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-] [Mean=0.864 /-] [StdDev=0.45 /-]
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Literal question	Total mules for transportation purposes age 3 years and older
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#21 p155: Male mules for transportation purposes age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
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Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-] [Mean=0.475 /-] [StdDev=0.536 /-]
---------------------------	--

Literal question	Male mules for transportation purposes age 3 years and older
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#22 p156: Female mules for transportation purposes age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-] [Mean=0.389 /-] [StdDev=0.498 /-]
---------------------------	--

Literal question	Female mules for transportation purposes age 3 years and older
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#23 p157: Total mules for other porpuse age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-] [Mean=0.0194 /-] [StdDev=0.138 /-]
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Literal question	Total mules for other porpuse age 3 years and older
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#24 p158: Male mules for other porpuse age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-] [Mean=0.0106 /-] [StdDev=0.103 /-]
---------------------------	---

Literal question	Male mules for other porpuse age 3 years and older
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#25 p159: Female mules for other porpuse age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=1598 /-] [Invalid=0 /-] [Mean=0.00876 /-] [StdDev=0.0932 /-]
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Literal question	Female mules for other porpuse age 3 years and older
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File DONKEY

#1 reg: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
--------------------	---

Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-]
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Literal question	Region
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Value	Label	Cases	Percentage
1	Tigray	2260	12.9%
2	Afar	270	1.5%

File DONKEY

#1 reg: Region

Value	Label	Cases	Percentage
3	Amhara	4300	24.5%
4	Oromia	6433	36.7%
5	Somalia	971	5.5%
6	Benshangul_Gumz	454	2.6%
7	S.N.N.P.R	1931	11.0%
12	Gambella	0	0.0%
13	Harari	232	1.3%
14	Addis_Ababa	378	2.2%
15	Dire_Dawa	292	1.7%

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

#2 zone: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-]
Literal question	Zone

Value	Label	Cases	Percentage
1		2257	12.9%
2		1881	10.7%
3		1723	9.8%
4		1462	8.3%
5		1520	8.7%
6		1184	6.8%
7		1173	6.7%
8		852	4.9%
9		1000	5.7%
10		723	4.1%
11		664	3.8%
12		338	1.9%
13		549	3.1%
14		458	2.6%
15		217	1.2%
16		551	3.1%
17		391	2.2%
18		8	0.0%
19		3	0.0%
20		300	1.7%
21		267	1.5%

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

#3 dist: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-]
Literal question	Wereda

File DONKEY

#3 dist: Wereda

Value	Label	Cases	Percentage
1		2161	12.3%
2		1628	9.3%
3		1319	7.5%
4		1481	8.5%
5		1676	9.6%
6		1264	7.2%
7		759	4.3%
8		642	3.7%
9		910	5.2%
10		761	4.3%
11		552	3.2%
12		596	3.4%
13		384	2.2%
14		550	3.1%
15		457	2.6%
16		348	2.0%
17		381	2.2%
18		218	1.2%
19		194	1.1%
20		144	0.8%
21		126	0.7%
22		127	0.7%
23		158	0.9%
24		165	0.9%
25		79	0.5%
26		146	0.8%
27		21	0.1%
28		132	0.8%
29		19	0.1%
31		61	0.3%
35		62	0.4%

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

#4 fa: FA

Information	[Type= discrete] [Format=numeric] [Range= 1-163] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-]
Literal question	Farmers' Association
Frequency table not shown (121 Modalities)	

#5 ea: EA

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-]
Literal question	Enumeration Area

File DONKEY

#5 ea: EA

Value	Label	Cases	Percentage
1		9219	52.6%
2		4347	24.8%
3		2233	12.7%
4		890	5.1%
5		415	2.4%
6		256	1.5%
7		90	0.5%
8		28	0.2%
9		7	0.0%
10		4	0.0%
11		14	0.1%
12		18	0.1%

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

#6 hh: HH

Information	[Type= continuous] [Format=numeric] [Range= 0-994] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-]
Literal question	Household Number

#7 hholder: HHolder

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-]
Literal question	Holders Number

#8 p160: Total ASSES of all ages

Information	[Type= continuous] [Format=numeric] [Range= 0-29] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-] [Mean=1.442 /-] [StdDev=0.797 /-]
Literal question	Total ASSES of all ages

#9 p161: Male ASSES of all ages

Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-] [Mean=0.712 /-] [StdDev=0.648 /-]
Literal question	Male ASSES of all ages

#10 p162: Female ASSES of all ages

Information	[Type= continuous] [Format=numeric] [Range= 0-28] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-] [Mean=0.73 /-] [StdDev=0.818 /-]
Literal question	Female ASSES of all ages

#11 p163: Total Asses age less than 3 years

Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-] [Mean=0.328 /-] [StdDev=0.523 /-]
Literal question	Total Asses age less than 3 years

#12 p164: Male Asses age less than 3 years

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
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File DONKEY

#12 p164: Male Asses age less than 3 years

Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-] [Mean=0.169 /-] [StdDev=0.393 /-]
Literal question	Male Asses age less than 3 years

#13 p165: Female Asses age less than 3 years

Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-] [Mean=0.159 /-] [StdDev=0.383 /-]
Literal question	Female Asses age less than 3 years

#14 p166: Total Asses age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-29] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-] [Mean=1.114 /-] [StdDev=0.606 /-]
Literal question	Total Asses age 3 years and older

#15 p167: Male Asses age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-] [Mean=0.543 /-] [StdDev=0.607 /-]
Literal question	Male Asses age 3 years and older

#16 p168: Female Asses age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-28] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-] [Mean=0.571 /-] [StdDev=0.647 /-]
Literal question	Female Asses age 3 years and older

#17 p169: Total Asses for draft purpose age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-] [Mean=0.222 /-] [StdDev=0.497 /-]
Literal question	Total Asses for draft purpose age 3 years and older

#18 p170: Male Asses for draft purpose age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-] [Mean=0.115 /-] [StdDev=0.356 /-]
Literal question	Male Asses for draft purpose age 3 years and older

#19 p171: Female Asses for draft purpose age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-] [Mean=0.107 /-] [StdDev=0.34 /-]
Literal question	Female Asses for draft purpose age 3 years and older

#20 p172: Total Asses for transportation age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-] [Mean=0.849 /-] [StdDev=0.682 /-]
Literal question	Total Asses for transportation age 3 years and older

#21 p173: Male Asses for transportation age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-] [Mean=0.418 /-] [StdDev=0.575 /-]
Literal question	Male Asses for transportation age 3 years and older

File DONKEY

#22 p174: Female Asses for transportation age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-] [Mean=0.431 /-] [StdDev=0.587 /-]
Literal question	Female Asses for transportation age 3 years and older

#23 p175: Total Asses for other purpose age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-27] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-] [Mean=0.0428 /-] [StdDev=0.305 /-]
Literal question	Total Asses for other purpose age 3 years and older

#24 p176: Male Asses for other purpose age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-] [Mean=0.00976 /-] [StdDev=0.111 /-]
Literal question	Male Asses for other purpose age 3 years and older

#25 p177: Female Asses for other purpose age 3 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-27] [Missing=*]
Statistics [NW/ W]	[Valid=17521 /-] [Invalid=0 /-] [Mean=0.033 /-] [StdDev=0.279 /-]
Literal question	Female Asses for other purpose age 3 years and older

File CAMEL

#1 reg: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-]
Literal question	Region

Value	Label	Cases	Percentage
1	Tigray	186	10.5%
2	Afar	472	26.7%
3	Amhara	110	6.2%
4	Oromia	200	11.3%
5	Somalia	681	38.5%
6	Benshangul_Gumz	0	0.0%
7	S.N.N.P.R	1	0.1%
12	Gambella	0	0.0%
13	Harari	12	0.7%
14	Addis_Ababa	0	0.0%
15	Dire_Dawa	109	6.2%

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.

#2 zone: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-]
Literal question	Zone

Value	Label	Cases	Percentage
1		592	33.4%

File CAMEL

#2 zone: Zone

Value	Label	Cases	Percentage
2		269	15.2%
3		252	14.2%
4		36	2.0%
5		109	6.2%
6		1	0.1%
7		33	1.9%
8		6	0.3%
9		277	15.6%
10		59	3.3%
11		36	2.0%
12		87	4.9%
13		1	0.1%
14		13	0.7%

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

#3 dist: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-]
Literal question	Wereda

Value	Label	Cases	Percentage
1		536	30.3%
2		252	14.2%
3		230	13.0%
4		169	9.5%
5		166	9.4%
6		182	10.3%
7		38	2.1%
8		26	1.5%
9		50	2.8%
10		33	1.9%
11		13	0.7%
12		4	0.2%
14		31	1.8%
18		13	0.7%
20		12	0.7%
21		1	0.1%
23		1	0.1%
29		8	0.5%
31		6	0.3%

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

#4 fa: FA

Information	[Type= discrete] [Format=numeric] [Range= 1-161] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-]

File CAMEL

#4 fa: FA

Literal question Farmers' Association

Value	Label	Cases	Percentage
1		88	5.0%
2		52	2.9%
3		117	6.6%
4		105	5.9%
5		83	4.7%
6		70	4.0%
7		65	3.7%
8		71	4.0%
9		40	2.3%
10		32	1.8%
11		73	4.1%
12		60	3.4%
13		35	2.0%
14		59	3.3%
15		57	3.2%
16		40	2.3%
17		80	4.5%
18		111	6.3%
19		7	0.4%
20		30	1.7%
21		54	3.0%
22		31	1.8%
23		19	1.1%
24		38	2.1%
25		42	2.4%
26		47	2.7%
27		6	0.3%
28		7	0.4%
29		20	1.1%
30		1	0.1%
31		8	0.5%
32		8	0.5%
33		14	0.8%
34		2	0.1%
35		3	0.2%
36		1	0.1%
38		4	0.2%
39		8	0.5%
40		1	0.1%
41		8	0.5%
42		9	0.5%
44		25	1.4%

File CAMEL

#4 fa: FA

Value	Label	Cases	Percentage
46		4	0.2%
48		11	0.6%
49		12	0.7%
51		4	0.2%
53		4	0.2%
55		3	0.2%
56		9	0.5%
80		4	0.2%
87		10	0.6%
90		1	0.1%
151		9	0.5%
152		35	2.0%
153		15	0.8%
154		11	0.6%
156		2	0.1%
158		5	0.3%
161		1	0.1%

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

#5 ea: EA

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-]
Literal question	Enumeration Area

Value	Label	Cases	Percentage
1		1264	71.4%
2		262	14.8%
3		137	7.7%
4		39	2.2%
5		33	1.9%
6		26	1.5%
9		1	0.1%
11		8	0.5%
12		1	0.1%

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

#6 hh: HH

Information	[Type= continuous] [Format=numeric] [Range= 1-771] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-]
Literal question	Household Number

#7 hholder: HHolder

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-]
Literal question	Holder Number

File CAMEL	
#8 p178: Total CAMELS of all ages	
Information	[Type= continuous] [Format=numeric] [Range= 0-126] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=6.505 /-] [StdDev=11.74 /-]
Literal question	Total Camels of all ages
#9 p179: Male CAMELS of all ages	
Information	[Type= continuous] [Format=numeric] [Range= 0-36] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=1.996 /-] [StdDev=2.895 /-]
Literal question	Male CAMELS of all ages
#10 p180: Female CAMELS of all ages	
Information	[Type= continuous] [Format=numeric] [Range= 0-101] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=4.509 /-] [StdDev=9.576 /-]
Literal question	Female CAMELS of all ages
#11 p181: Total camels age less than 4 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-51] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=1.818 /-] [StdDev=4.072 /-]
Literal question	Total camels age less than 4 years
#12 p182: Male camels age less than 4 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=0.693 /-] [StdDev=1.423 /-]
Literal question	Male camels age less than 4 years
#13 p183: Female camels age less than 4 years	
Information	[Type= continuous] [Format=numeric] [Range= 0-45] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=1.125 /-] [StdDev=3.101 /-]
Literal question	Female camels age less than 4 years
#14 p184: Total camels age 4 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-83] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=4.687 /-] [StdDev=8.4 /-]
Literal question	Total camels age 4 years and older
#15 p185: Male camels age 4 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=1.303 /-] [StdDev=1.962 /-]
Literal question	Male camels age 4 years and older
#16 p186: Female camels age 4 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=3.385 /-] [StdDev=7.212 /-]
Literal question	Female camels age 4 years and older
#17 p187: Total camels for slaughter age 4 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=0.0649 /-] [StdDev=0.481 /-]

File CAMEL	
#17 p187: Total camels for slaughter age 4 years and older	
Literal question	Total camels for slaughter age 4 years and older
#18 p188: Male camels for slaughter age 4 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=0.0542 /-] [StdDev=0.352 /-]
Literal question	Male camels for slaughter age 4 years and older
#19 p189: Female camels for slaughter age 4 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=0.0107 /-] [StdDev=0.214 /-]
Literal question	Female camels for slaughter age 4 years and older
#20 p190: Total camles used for draft porpuse age 4 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=0.0503 /-] [StdDev=0.294 /-]
Literal question	Total camles used for draft porpuse age 4 years and older
#21 p191: Male camles used for draft porpuse age 4 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=0.048 /-] [StdDev=0.29 /-]
Literal question	Male camles used for draft porpuse age 4 years and older
#22 p192: Female camles used for draft porpuse age 4 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=0.00226 /-] [StdDev=0.0475 /-]
Literal question	Female camles used for draft porpuse age 4 years and older
#23 p193: Total camels for milk purpose age 4 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-57] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=2.341 /-] [StdDev=5.383 /-]
Literal question	Total camels for milk purpose age 4 years and older
#24 p194: Female camels for milk purpose age 4 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-57] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=2.341 /-] [StdDev=5.383 /-]
Literal question	Female camels for milk purpose age 4 years and older
#25 p195: Total camels for transportation porpuse age 4 years and olde	
Information	[Type= continuous] [Format=numeric] [Range= 0-33] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=1.311 /-] [StdDev=2.327 /-]
Literal question	Total camels for transportation porpuse age 4 years and olde
#26 p196: Male camels for transportation porpuse age 4 years and older	
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=1.058 /-] [StdDev=1.508 /-]
Literal question	Male camels for transportation porpuse age 4 years and older

File CAMEL

#27 p197: Female camels for transportation purpose age 4 years and old

Information	[Type= continuous] [Format=numeric] [Range= 0-33] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=0.253 /-] [StdDev=1.508 /-]
Literal question	Female camels for transportation purpose age 4 years and old

#28 p198: Total camels for other purpose age 4 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-54] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=0.92 /-] [StdDev=3.947 /-]
Literal question	Total camels for other purpose age 4 years and older

#29 p199: Male camels for other purpose age 4 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=0.142 /-] [StdDev=0.96 /-]
Literal question	Male camels for other purpose age 4 years and older

#30 p200: Female camels for other purpose age 4 years and older

Information	[Type= continuous] [Format=numeric] [Range= 0-47] [Missing=*]
Statistics [NW/ W]	[Valid=1771 /-] [Invalid=0 /-] [Mean=0.778 /-] [StdDev=3.412 /-]
Literal question	Female camels for other purpose age 4 years and older

File POULTRY

#1 reg: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-]
Literal question	Region

Value	Label	Cases	Percentage
1	Tigray	3939	10.3%
2	Afar	315	0.8%
3	Amhara	8462	22.1%
4	Oromia	12206	31.9%
5	Somalia	354	0.9%
6	Benshangul_Gumz	1518	4.0%
7	S.N.N.P.R	10310	27.0%
12	Gambella	0	0.0%
13	Harari	280	0.7%
14	Addis_Ababa	395	1.0%
15	Dire_Dawa	459	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.

#2 zone: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-]
Literal question	Zone

Value	Label	Cases	Percentage
1		4235	11.1%

File POULTRY

#2 zone: Zone

Value	Label	Cases	Percentage
2		3603	9.4%
3		4583	12.0%
4		3622	9.5%
5		2931	7.7%
6		1824	4.8%
7		2276	6.0%
8		1723	4.5%
9		2372	6.2%
10		1762	4.6%
11		1251	3.3%
12		797	2.1%
13		1044	2.7%
14		916	2.4%
15		1407	3.7%
16		1145	3.0%
17		877	2.3%
18		427	1.1%
19		421	1.1%
20		648	1.7%
21		374	1.0%

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

#3 dist: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]		
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-]		
Literal question	Wereda		
Value	Label	Cases	Percentage
1		5827	15.2%
2		3803	9.9%
3		3591	9.4%
4		2897	7.6%
5		3103	8.1%
6		2689	7.0%
7		2070	5.4%
8		1540	4.0%
9		1783	4.7%
10		1470	3.8%
11		898	2.3%
12		1064	2.8%
13		918	2.4%
14		974	2.5%
15		713	1.9%
16		931	2.4%
17		688	1.8%

File POULTRY

#3 dist: Wereda

Value	Label	Cases	Percentage
18		380	1.0%
19		280	0.7%
20		269	0.7%
21		221	0.6%
22		347	0.9%
23		582	1.5%
24		238	0.6%
25		395	1.0%
26		211	0.6%
27		26	0.1%
28		128	0.3%
29		27	0.1%
31		71	0.2%
35		104	0.3%

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

#4 fa: FA

Information	[Type= discrete] [Format=numeric] [Range= 1-163] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-]
Literal question	Farmers' Association

Frequency table not shown (122 Modalities)

#5 ea: EA

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-]
Literal question	Enumeration Area

Value	Label	Cases	Percentage
1		19134	50.0%
2		10093	26.4%
3		4986	13.0%
4		2084	5.5%
5		1016	2.7%
6		600	1.6%
7		157	0.4%
8		68	0.2%
9		39	0.1%
10		12	0.0%
11		22	0.1%
12		27	0.1%

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

#6 hh: HH

Information	[Type= continuous] [Format=numeric] [Range= 1-996] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-]

File POULTRY	
#6 hh: HH	
Literal question	Household Number
#7 hholder: HHolder	
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-]
Literal question	Holder Number
#8 p201: Total Poultry	
Information	[Type= continuous] [Format=numeric] [Range= 0-86] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=5.578 /-] [StdDev=5.118 /-]
Literal question	Poultry total on Nov 10, 2006
#9 p202: Total Indigenous Poultry	
Information	[Type= continuous] [Format=numeric] [Range= 0-86] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=5.326 /-] [StdDev=5.084 /-]
Literal question	Poultry total on Nov 10, 2006 Indigenous
#10 p203: Total Hybrid Poultry	
Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.211 /-] [StdDev=1.312 /-]
Literal question	Poultry total on Nov 10, 2006 Hybrid
#11 p204: Total Foreign Poultry	
Information	[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.0406 /-] [StdDev=0.443 /-]
Literal question	Poultry total on Nov 10, 2006 Exotic
#12 p205: Laying hens	
Information	[Type= continuous] [Format=numeric] [Range= 0-41] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=1.749 /-] [StdDev=1.371 /-]
Literal question	Total Laying hens
#13 p206: Laying Indigenous Hens	
Information	[Type= continuous] [Format=numeric] [Range= 0-41] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=1.647 /-] [StdDev=1.336 /-]
Literal question	Laying Indigenous Hens
#14 p207: Laying Hybrid Hens	
Information	[Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.0789 /-] [StdDev=0.459 /-]
Literal question	Laying Hybrid Hens
#15 p208: Laying Foreign Hens	
Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.023 /-] [StdDev=0.261 /-]
Literal question	Laying Exotic hens

File POULTRY	
#16 p209: Non-laying hens	
Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.192 /-] [StdDev=0.624 /-]
Literal question	Non-laying hens
#17 p210: Non-laying Indigenous Hens	
Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.185 /-] [StdDev=0.607 /-]
Literal question	Non-laying Indigenous Hens
#18 p211: Non-laying Hybrid Hens	
Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.00669 /-] [StdDev=0.125 /-]
Literal question	Non-laying Hybrid Hens
#19 p212: Non-laying Foreign Hens	
Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.00107 /-] [StdDev=0.0425 /-]
Literal question	Non-laying Exotic Hens
#20 p213: Male Cocks	
Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.575 /-] [StdDev=0.84 /-]
Literal question	Male Cocks
#21 p214: Male Cocks Indigenous	
Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.548 /-] [StdDev=0.827 /-]
Literal question	Male Cocks Indigenous
#22 p215: Male Cocks Hybrid	
Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.0219 /-] [StdDev=0.18 /-]
Literal question	Male Cocks Hybrid
#23 p216: Male Cocks Foreign	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.00552 /-] [StdDev=0.0852 /-]
Literal question	Male Cocks Exotic
#24 p217: Cockerels	
Information	[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.307 /-] [StdDev=0.922 /-]
Literal question	Total Cockerels
#25 p218: Cockerels Indigenous	
Information	[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.29 /-] [StdDev=0.899 /-]

File POULTRY	
#25 p218: Cockerels Indigenous	
Literal question	Cockerels Indigenous
#26 p219: Cockerels Hybrid	
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.0141 /-] [StdDev=0.192 /-]
Literal question	Cockerels Hybrid
#27 p220: Cockerels Foreign	
Information	[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.00288 /-] [StdDev=0.0978 /-]
Literal question	Cockerels Exotic
#28 p221: Pullets	
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.543 /-] [StdDev=1.2 /-]
Literal question	Total Pullets
#29 p222: Pullets Indigenous	
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.515 /-] [StdDev=1.169 /-]
Literal question	Pullets Indigenous
#30 p223: Pullets Hybrid	
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.0231 /-] [StdDev=0.256 /-]
Literal question	Pullets Hybrid
#31 p224: Pullets Foreign	
Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.00492 /-] [StdDev=0.117 /-]
Literal question	Pullets Exotic
#32 p225: Chicks	
Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=2.211 /-] [StdDev=3.694 /-]
Literal question	Total Chicks
#33 p226: Chicks Indigenous	
Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=2.142 /-] [StdDev=3.64 /-]
Literal question	Chicks Indigenous
#34 p227: Chicks Hybrid	
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.0662 /-] [StdDev=0.773 /-]
Literal question	Chicks Hybrid

File POULTRY

#35 p228: Chicks Foreign

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=38238 /-] [Invalid=0 /-] [Mean=0.00327 /-] [StdDev=0.137 /-]
Literal question	Chicks Exotic

File BEEHIVE

#1 reg: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=74811 /-] [Invalid=0 /-]
Literal question	Region

Value	Label	Cases	Percentage
1	Tigray	6254	8.4%
2	Afar	1440	1.9%
3	Amhara	14051	18.8%
4	Oromia	25532	34.1%
5	Somalia	1994	2.7%
6	Benshangul_Gumz	2488	3.3%
7	S.N.N.P.R	20890	27.9%
12	Gambella	0	0.0%
13	Harari	725	1.0%
14	Addis_Ababa	703	0.9%
15	Dire_Dawa	734	1.0%

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

#2 zone: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=74811 /-] [Invalid=0 /-]
Literal question	Zone

Value	Label	Cases	Percentage
1		8584	11.5%
2		6465	8.6%
3		7914	10.6%
4		6515	8.7%
5		5955	8.0%
6		4421	5.9%
7		4207	5.6%
8		3193	4.3%
9		4350	5.8%
10		3740	5.0%
11		2619	3.5%
12		1729	2.3%
13		2045	2.7%
14		1876	2.5%
15		3032	4.1%

File BEEHIVE

#2 zone: Zone

Value	Label	Cases	Percentage
16		2356	3.1%
17		2525	3.4%
18		822	1.1%
19		800	1.1%
20		1034	1.4%
21		629	0.8%

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

#3 dist: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=74811 /-] [Invalid=0 /-]
Literal question	Wereda

Value	Label	Cases	Percentage
1		12556	16.8%
2		7073	9.5%
3		6996	9.4%
4		5708	7.6%
5		5925	7.9%
6		5215	7.0%
7		3870	5.2%
8		2730	3.6%
9		3436	4.6%
10		2697	3.6%
11		1666	2.2%
12		1872	2.5%
13		1751	2.3%
14		2085	2.8%
15		1766	2.4%
16		1859	2.5%
17		1139	1.5%
18		625	0.8%
19		521	0.7%
20		487	0.7%
21		395	0.5%
22		751	1.0%
23		1400	1.9%
24		521	0.7%
25		711	1.0%
26		406	0.5%
27		61	0.1%
28		232	0.3%
29		53	0.1%
31		158	0.2%
35		146	0.2%

File BEEHIVE

#3 dist: Wereda

Warning: 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 fa: FA

Information	[Type= discrete] [Format=numeric] [Range= 1-163] [Missing=*]
Statistics [NW/ W]	[Valid=74811 /-] [Invalid=0 /-]
Literal question	Farmers' Association

Frequency table not shown (122 Modalities)

#5 ea: EA

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=74811 /-] [Invalid=0 /-]
Literal question	Enumeration Area

Value	Label	Cases	Percentage
1		38588	51.6%
2		19415	26.0%
3		9192	12.3%
4		4013	5.4%
5		1978	2.6%
6		1067	1.4%
7		283	0.4%
8		123	0.2%
9		60	0.1%
10		31	0.0%
11		31	0.0%
12		30	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.

#6 hh: HH

Information	[Type= continuous] [Format=numeric] [Range= 0-997] [Missing=*]
Statistics [NW/ W]	[Valid=74811 /-] [Invalid=0 /-]
Literal question	Household Number

#7 hholder: HHolder

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=74811 /-] [Invalid=0 /-]
Literal question	Holder Number

#8 pq2: Had livestock on November 10?

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=74811 /-] [Invalid=0 /-]
Literal question	Did You Have Livestock and/or Beehives on November 10, 2006?
Post-question	Yes - Complete questions below No - End of the question

Value	Label	Cases	Percentage
0		39	0.1%
1	Yes	68992	92.2%

File BEEHIVE

#8 pq2: Had livestock on November 10?

Value	Label	Cases	Percentage
2	No	5780	7.7%

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

#9 p229: Total beheive

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=74811 /-] [Invalid=0 /-] [Mean=0.398 /-] [StdDev=2.427 /-]
Literal question	Total Beehives (produced honey during the reference period)

#10 p230: Traditional beehives

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=74811 /-] [Invalid=0 /-] [Mean=0.393 /-] [StdDev=2.419 /-]
Literal question	a. Traditional Beehives

#11 p231: Intermediate beehives

Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=74811 /-] [Invalid=0 /-] [Mean=0.00179 /-] [StdDev=0.0787 /-]
Literal question	b. Intermediate Beehives

#12 p232: Modern beehives

Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=74811 /-] [Invalid=0 /-] [Mean=0.00401 /-] [StdDev=0.103 /-]
Literal question	c. Modern Beehives

#13 pq3: Had livestock the last 12 months?

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=74811 /-] [Invalid=0 /-]
Literal question	Did You Have Livestock During The Reference Period (Nov 11, 2005 to Nov 10, 2006)?

Value	Label	Cases	Percentage
1	Yes	17726	25.5%
2	No	51827	74.5%

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

File HONEY

#1 reg: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=6689 /-] [Invalid=0 /-]
Literal question	Region

Value	Label	Cases	Percentage
1	Tigray	723	10.8%
2	Afar	19	0.3%
3	Amhara	1311	19.6%
4	Oromia	2521	37.7%
5	Somalia	28	0.4%
6	Benshangul_Gumz	301	4.5%

File HONEY

#1 reg: Region

Value	Label	Cases	Percentage
7	S.N.N.P.R	1723	25.8%
12	Gambella	0	0.0%
13	Harari	23	0.3%
14	Addis_Ababa	14	0.2%
15	Dire_Dawa	26	0.4%

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

#2 zone: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=6689 /-] [Invalid=0 /-]
Literal question	Zone

Value	Label	Cases	Percentage
1		731	10.9%
2		767	11.5%
3		799	11.9%
4		652	9.7%
5		433	6.5%
6		223	3.3%
7		383	5.7%
8		391	5.8%
9		492	7.4%
10		227	3.4%
11		247	3.7%
12		149	2.2%
13		182	2.7%
14		179	2.7%
15		259	3.9%
16		179	2.7%
17		159	2.4%
18		42	0.6%
19		61	0.9%
20		83	1.2%
21		51	0.8%

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

#3 dist: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=6689 /-] [Invalid=0 /-]
Literal question	Wereda

Value	Label	Cases	Percentage
1		1021	15.3%
2		581	8.7%
3		507	7.6%
4		578	8.6%

File HONEY

#3 dist: Wereda

Value	Label	Cases	Percentage
5		619	9.3%
6		491	7.3%
7		369	5.5%
8		373	5.6%
9		278	4.2%
10		227	3.4%
11		153	2.3%
12		187	2.8%
13		207	3.1%
14		142	2.1%
15		93	1.4%
16		142	2.1%
17		128	1.9%
18		87	1.3%
19		30	0.4%
20		64	1.0%
21		35	0.5%
22		76	1.1%
23		127	1.9%
24		46	0.7%
25		60	0.9%
26		47	0.7%
27		1	0.0%
28		7	0.1%
29		1	0.0%
31		4	0.1%
35		8	0.1%

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

#4 fa: FA

Information	[Type= discrete] [Format=numeric] [Range= 1-162] [Missing=*]
Statistics [NW/ W]	[Valid=6689 /-] [Invalid=0 /-]
Literal question	Farmers' Association

Frequency table not shown (116 Modalities)

#5 ea: EA

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=6689 /-] [Invalid=0 /-]
Literal question	Enumeration Area

Value	Label	Cases	Percentage
1		3464	51.8%
2		1723	25.8%
3		845	12.6%
4		358	5.4%

File HONEY

#5 ea: EA

Value	Label	Cases	Percentage
5		161	2.4%
6		96	1.4%
7		19	0.3%
8		8	0.1%
9		1	0.0%
10		2	0.0%
11		6	0.1%
12		6	0.1%

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

#6 hh: HH

Information	[Type= continuous] [Format=numeric] [Range= 1-996] [Missing=*]
Statistics [NW/ W]	[Valid=6689 /-] [Invalid=0 /-]
Literal question	Household Number

#7 hholder: HHolder

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=6689 /-] [Invalid=0 /-]
Literal question	Holder Number

#8 p233: Average honey production/Traditional hive/harvest

Information	[Type= continuous] [Format=numeric] [Range= 0-4000000] [Missing=*]
Statistics [NW/ W]	[Valid=6689 /-] [Invalid=0 /-] [Mean=5363.037 /-] [StdDev=49318.336 /-]
Literal question	Average honey production/ Traditional hive/harvest

#9 p234: Number of harvests/Traditional hive/yaer

Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=6689 /-] [Invalid=0 /-] [Mean=1.399 /-] [StdDev=0.781 /-]
Literal question	Number of harvests/Traditional hive/year

#10 p235: Average honeny production/intermediate hive/harvest

Information	[Type= continuous] [Format=numeric] [Range= 0-40000] [Missing=*]
Statistics [NW/ W]	[Valid=6689 /-] [Invalid=0 /-] [Mean=103.036 /-] [StdDev=1141.679 /-]
Literal question	Average honeny production/intermediate hive/harvest

#11 p236: Number of harvests/Intermediate hive/year

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=6689 /-] [Invalid=0 /-] [Mean=0.0194 /-] [StdDev=0.197 /-]
Literal question	Number of harvests/Intermediate hive/year

#12 p237: Average honey production/modern hive/harvest

Information	[Type= continuous] [Format=numeric] [Range= 0-50000] [Missing=*]
Statistics [NW/ W]	[Valid=6689 /-] [Invalid=0 /-] [Mean=236.251 /-] [StdDev=1945.054 /-]
Literal question	Average honey production/modern hive/harvest

File HONEY

#13 p238: Number of harvest/Modern hive/year

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=6689 /-] [Invalid=0 /-] [Mean=0.0372 /-] [StdDev=0.289 /-]
Literal question	Number of harvest/Modern hive/year

File EGG

#1 reg: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=51754 /-] [Invalid=0 /-]
Literal question	Region

Value	Label	Cases	Percentage
1	Tigray	4421	8.5%
2	Afar	895	1.7%
3	Amhara	9970	19.3%
4	Oromia	17567	33.9%
5	Somalia	1129	2.2%
6	Benshangul_Gumz	2014	3.9%
7	S.N.N.P.R	14227	27.5%
12	Gambella	0	0.0%
13	Harari	444	0.9%
14	Addis_Ababa	512	1.0%
15	Dire_Dawa	575	1.1%

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

#2 zone: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=51754 /-] [Invalid=0 /-]
Literal question	Zone

Value	Label	Cases	Percentage
1		5850	11.3%
2		4696	9.1%
3		5952	11.5%
4		4336	8.4%
5		3823	7.4%
6		2725	5.3%
7		2951	5.7%
8		2296	4.4%
9		3105	6.0%
10		2421	4.7%
11		1811	3.5%
12		1238	2.4%
13		1471	2.8%
14		1278	2.5%
15		2133	4.1%

File EGG

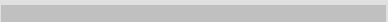
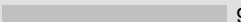
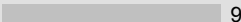
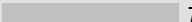
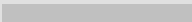
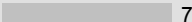
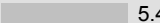
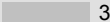
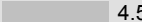
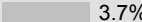





















#2 zone: Zone

Value	Label	Cases	Percentage
16		1682	 3.2%
17		1572	 3.0%
18		589	 1.1%
19		588	 1.1%
20		762	 1.5%
21		475	 0.9%

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

#3 dist: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=51754 /-] [Invalid=0 /-]
Literal question	Wereda

Value	Label	Cases	Percentage
1		8438	 16.3%
2		4942	 9.5%
3		4811	 9.3%
4		3874	 7.5%
5		4166	 8.0%
6		3728	 7.2%
7		2774	 5.4%
8		1921	 3.7%
9		2339	 4.5%
10		1921	 3.7%
11		1137	 2.2%
12		1305	 2.5%
13		1159	 2.2%
14		1273	 2.5%
15		1166	 2.3%
16		1215	 2.3%
17		900	 1.7%
18		451	 0.9%
19		373	 0.7%
20		361	 0.7%
21		276	 0.5%
22		529	 1.0%
23		1020	 2.0%
24		382	 0.7%
25		546	 1.1%
26		271	 0.5%
27		34	 0.1%
28		175	 0.3%
29		48	 0.1%
31		96	 0.2%
35		123	 0.2%

File EGG

#3 dist: Wereda

Warning: 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 fa: FA

Information	[Type= discrete] [Format=numeric] [Range= 1-163] [Missing=*]
Statistics [NW/ W]	[Valid=51754 /-] [Invalid=0 /-]
Literal question	Farmers' Association
Frequency table not shown (122 Modalities)	

#5 ea: EA

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=51754 /-] [Invalid=0 /-]
Literal question	Enumeration Area

Value	Label	Cases	Percentage
1		26778	51.7%
2		13453	26.0%
3		6458	12.5%
4		2641	5.1%
5		1305	2.5%
6		718	1.4%
7		189	0.4%
8		86	0.2%
9		45	0.1%
10		22	0.0%
11		29	0.1%
12		30	0.1%

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

#6 hh: HH

Information	[Type= continuous] [Format=numeric] [Range= 0-997] [Missing=*]
Statistics [NW/ W]	[Valid=51754 /-] [Invalid=0 /-]
Literal question	Household Number

#7 hholder: HHolder

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=51754 /-] [Invalid=0 /-]
Literal question	Holder Number

#8 p247: Egg production - per hen per clutch_Ind

Information	[Type= continuous] [Format=numeric] [Range= -8-813] [Missing=*]
Statistics [NW/ W]	[Valid=51754 /-] [Invalid=0 /-] [Mean=8.397 /-] [StdDev=7.43 /-]
Literal question	Egg production per hen per clutch Indigenous

#9 p248: Egg production - per hen per clutch_Hybrid

Information	[Type= continuous] [Format=numeric] [Range= 0-365] [Missing=*]
Statistics [NW/ W]	[Valid=51754 /-] [Invalid=0 /-] [Mean=1.36 /-] [StdDev=15.203 /-]
Literal question	Egg production - per hen per clutch_Hybrid

File EGG

#10 p249: Egg production - per hen per clutch_Foreign

Information	[Type= continuous] [Format=numeric] [Range= 0-3653] [Missing=*]
Statistics [NW/ W]	[Valid=51754 /-] [Invalid=0 /-] [Mean=1.384 /-] [StdDev=25.755 /-]
Literal question	Egg production - per hen per clutch_Exotic

#11 p250: Average number of clutch_ind

Information	[Type= continuous] [Format=numeric] [Range= 0-365] [Missing=*]
Statistics [NW/ W]	[Valid=51754 /-] [Invalid=0 /-] [Mean=14.317 /-] [StdDev=11.264 /-]
Literal question	Average number of days per clutch Indigenous

#12 p251: Average number of clutch_Hybrid

Information	[Type= continuous] [Format=numeric] [Range= 0-366] [Missing=*]
Statistics [NW/ W]	[Valid=51754 /-] [Invalid=0 /-] [Mean=1.524 /-] [StdDev=15.796 /-]
Literal question	Average number of days per clutch Hybrid

#13 p252: Average number of clutch_Foreign

Information	[Type= continuous] [Format=numeric] [Range= 0-365] [Missing=*]
Statistics [NW/ W]	[Valid=51754 /-] [Invalid=0 /-] [Mean=1.316 /-] [StdDev=18.654 /-]
Literal question	Average number of days per clutch Exotic

#14 p253: Total number of clutch during the reference period_Ind

Information	[Type= continuous] [Format=numeric] [Range= 0-771] [Missing=*]
Statistics [NW/ W]	[Valid=51754 /-] [Invalid=0 /-] [Mean=2.982 /-] [StdDev=4.512 /-]
Literal question	Total Number of clutch during the reference period Indigenous

#15 p254: Total number of clutch during the reference period_Hybrid

Information	[Type= continuous] [Format=numeric] [Range= 0-365] [Missing=*]
Statistics [NW/ W]	[Valid=51754 /-] [Invalid=0 /-] [Mean=0.195 /-] [StdDev=3.026 /-]
Literal question	Total Number of clutch during the reference period Hybrid

#16 p255: Total number of clutch during the reference period_Foreign

Information	[Type= continuous] [Format=numeric] [Range= 0-365] [Missing=*]
Statistics [NW/ W]	[Valid=51754 /-] [Invalid=0 /-] [Mean=0.0764 /-] [StdDev=3.495 /-]
Literal question	Total Number of clutch during the reference period Exotic

File DISEASE

#1 reg: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=54467 /-] [Invalid=0 /-]
Literal question	Region

Value	Label	Cases	Percentage
1	Tigray	4292	7.9%
2	Afar	1433	2.6%
3	Amhara	8876	16.3%
4	Oromia	19329	35.5%
5	Somalia	1688	3.1%

File DISEASE

#1 reg: Region

Value	Label	Cases	Percentage
6	Benshangul_Gumz	2655	4.9%
7	S.N.N.P.R	14675	26.9%
12	Gambella	0	0.0%
13	Harari	385	0.7%
14	Addis_Ababa	528	1.0%
15	Dire_Dawa	606	1.1%

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

#2 zone: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=54467 /-] [Invalid=0 /-]
Literal question	Zone

Value	Label	Cases	Percentage
1		6453	11.8%
2		4665	8.6%
3		6203	11.4%
4		3639	6.7%
5		4274	7.8%
6		2811	5.2%
7		3096	5.7%
8		2384	4.4%
9		3150	5.8%
10		2343	4.3%
11		2096	3.8%
12		1459	2.7%
13		1689	3.1%
14		1420	2.6%
15		2661	4.9%
16		2000	3.7%
17		1807	3.3%
18		623	1.1%
19		647	1.2%
20		532	1.0%
21		515	0.9%

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

#3 dist: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=54467 /-] [Invalid=0 /-]
Literal question	Wereda

Value	Label	Cases	Percentage
1		9728	17.9%
2		5122	9.4%
3		5158	9.5%

File DISEASE

#3 dist: Wereda

Value	Label	Cases	Percentage
4		3878	7.1%
5		4072	7.5%
6		4149	7.6%
7		3083	5.7%
8		1881	3.5%
9		2211	4.1%
10		1819	3.3%
11		1070	2.0%
12		1272	2.3%
13		1101	2.0%
14		1218	2.2%
15		1310	2.4%
16		1087	2.0%
17		937	1.7%
18		380	0.7%
19		350	0.6%
20		399	0.7%
21		233	0.4%
22		643	1.2%
23		1354	2.5%
24		539	1.0%
25		713	1.3%
26		251	0.5%
27		32	0.1%
28		172	0.3%
29		80	0.1%
31		100	0.2%
35		125	0.2%

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

#4 fa: FA

Information	[Type= discrete] [Format=numeric] [Range= 1-163] [Missing=*]
Statistics [NW/ W]	[Valid=54467 /-] [Invalid=0 /-]
Literal question	Farmers' Association
Frequency table not shown (122 Modalities)	

#5 ea: EA

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=54467 /-] [Invalid=0 /-]
Literal question	Enumeration Area

Value	Label	Cases	Percentage
1		29689	54.5%
2		14177	26.0%
3		6122	11.2%

File DISEASE

#5 ea: EA

Value	Label	Cases	Percentage
4		2495	4.6%
5		1235	2.3%
6		435	0.8%
7		157	0.3%
8		38	0.1%
9		28	0.1%
10		21	0.0%
11		37	0.1%
12		33	0.1%

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

#6 hh: HH

Information	[Type= continuous] [Format=numeric] [Range= 0-997] [Missing=*]
Statistics [NW/ W]	[Valid=54467 /-] [Invalid=0 /-]
Literal question	Household Number

#7 hholder: HHolder

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=54467 /-] [Invalid=0 /-]
Literal question	Holders Number

#8 pq151: Ser. No.

Information	[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=54467 /-] [Invalid=0 /-]
Literal question	Sr. No.

#9 pq153: Total Afflicted

Information	[Type= continuous] [Format=numeric] [Range= 0-200000000] [Missing=*]
Statistics [NW/ W]	[Valid=54467 /-] [Invalid=0 /-] [Mean=3766395.241 /-] [StdDev=5459178.314 /-]
Literal question	Total Afflicted/Diseased

#10 pq154: Total Treated

Information	[Type= continuous] [Format=numeric] [Range= 0-100030070] [Missing=*]
Statistics [NW/ W]	[Valid=54467 /-] [Invalid=0 /-] [Mean=667928.294 /-] [StdDev=2226110.246 /-]
Literal question	Total Treated

File NEWBIRTH

#1 reg: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=147370 /-] [Invalid=0 /-]
Literal question	Region

Value	Label	Cases	Percentage
1	Tigray	14143	9.6%
2	Afar	3453	2.3%

File NEWBIRTH

#1 reg: Region

Value	Label	Cases	Percentage
3	Amhara	28595	19.4%
4	Oromia	48806	33.1%
5	Somalia	4534	3.1%
6	Benshangul_Gumz	4467	3.0%
7	S.N.N.P.R	38924	26.4%
12	Gambella	0	0.0%
13	Harari	1314	0.9%
14	Addis_Ababa	1324	0.9%
15	Dire_Dawa	1810	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.

#2 zone: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=147370 /-] [Invalid=0 /-]
Literal question	Zone

Value	Label	Cases	Percentage
1		16425	11.1%
2		13227	9.0%
3		16178	11.0%
4		13646	9.3%
5		11020	7.5%
6		7927	5.4%
7		8481	5.8%
8		6513	4.4%
9		9919	6.7%
10		7022	4.8%
11		5202	3.5%
12		3532	2.4%
13		3855	2.6%
14		3478	2.4%
15		5132	3.5%
16		4308	2.9%
17		4751	3.2%
18		1453	1.0%
19		1554	1.1%
20		2324	1.6%
21		1423	1.0%

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

#3 dist: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=147370 /-] [Invalid=0 /-]
Literal question	Wereda

File NEWBIRTH

#3 dist: Wereda

Value	Label	Cases	Percentage
1		23798	16.1%
2		14335	9.7%
3		13896	9.4%
4		11661	7.9%
5		12084	8.2%
6		10692	7.3%
7		8014	5.4%
8		5439	3.7%
9		6678	4.5%
10		5757	3.9%
11		3591	2.4%
12		3975	2.7%
13		3389	2.3%
14		3499	2.4%
15		2844	1.9%
16		3188	2.2%
17		2387	1.6%
18		1263	0.9%
19		1038	0.7%
20		978	0.7%
21		682	0.5%
22		1342	0.9%
23		2396	1.6%
24		1025	0.7%
25		1421	1.0%
26		688	0.5%
27		92	0.1%
28		485	0.3%
29		121	0.1%
31		260	0.2%
35		352	0.2%

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

#4 fa: FA

Information	[Type= discrete] [Format=numeric] [Range= 1-163] [Missing=*]
Statistics [NW/ W]	[Valid=147370 /-] [Invalid=0 /-]
Literal question	Farmers' Association
Frequency table not shown (122 Modalities)	

#5 ea: EA

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=147370 /-] [Invalid=0 /-]
Literal question	Enumeration Area

File NEWBIRTH

#5 ea: EA

Value	Label	Cases	Percentage
1		75532	51.3%
2		38565	26.2%
3		18123	12.3%
4		7791	5.3%
5		4049	2.7%
6		2073	1.4%
7		524	0.4%
8		269	0.2%
9		213	0.1%
10		53	0.0%
11		85	0.1%
12		93	0.1%

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

#6 hh: HH

Information	[Type= continuous] [Format=numeric] [Range= 0-997] [Missing=*]
Statistics [NW/ W]	[Valid=147370 /-] [Invalid=0 /-]
Literal question	Household Number

#7 hholder: HHolder

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=147370 /-] [Invalid=0 /-]
Literal question	Holder Number

#8 pq161: Serial No.

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=147370 /-] [Invalid=0 /-]
Literal question	Sr. No. Livestock Type

Value	Label	Cases	Percentage
0		767	0.5%
1	Cattle	45158	30.6%
2	Sheep	27498	18.7%
3	Goats	24333	16.5%
4	Horses	2137	1.5%
5	Donkeys	5873	4.0%
6	Mules	621	0.4%
7	Camels	1047	0.7%
8	Poultry	39936	27.1%

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 pq163: Born

Information	[Type= continuous] [Format=numeric] [Range= 0-340184156] [Missing=*]
Statistics [NW/ W]	[Valid=147370 /-] [Invalid=0 /-] [Mean=3230371.678 /-] [StdDev=6467965.892 /-]

File NEWBIRTH

#10 pq164: Bought

Information	[Type= continuous] [Format=numeric] [Range= 0-240060180] [Missing=*]
Statistics [NW/ W]	[Valid=147370 /-] [Invalid=0 /-] [Mean=601599.843 /-] [StdDev=1841188.229 /-]

#11 pq165: Gift

Information	[Type= continuous] [Format=numeric] [Range= 0-39014025] [Missing=*]
Statistics [NW/ W]	[Valid=147370 /-] [Invalid=0 /-] [Mean=77563.425 /-] [StdDev=491379.63 /-]

#12 pq166: Sold

Information	[Type= continuous] [Format=numeric] [Range= 0-240060180] [Missing=*]
Statistics [NW/ W]	[Valid=147370 /-] [Invalid=0 /-] [Mean=830376.73 /-] [StdDev=2382899.94 /-]

#13 pq167: Sloughed

Information	[Type= continuous] [Format=numeric] [Range= 0-80050030] [Missing=*]
Statistics [NW/ W]	[Valid=147370 /-] [Invalid=0 /-] [Mean=517763.822 /-] [StdDev=1464783.134 /-]

#14 pq168: Given out

Information	[Type= continuous] [Format=numeric] [Range= 0-50015035] [Missing=*]
Statistics [NW/ W]	[Valid=147370 /-] [Invalid=0 /-] [Mean=53597.491 /-] [StdDev=475046.66 /-]

#15 pq169: Toatl Died due to diseases

Information	[Type= continuous] [Format=numeric] [Range= 0-156085071] [Missing=*]
Statistics [NW/ W]	[Valid=147370 /-] [Invalid=0 /-] [Mean=1198613.781 /-] [StdDev=3620071.062 /-]

#16 pq1610: Total Died due to other reason

Information	[Type= continuous] [Format=numeric] [Range= 0-225004221] [Missing=*]
Statistics [NW/ W]	[Valid=147370 /-] [Invalid=0 /-] [Mean=781827.959 /-] [StdDev=3008493.343 /-]

File VACCIN

#1 reg: Region

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=22963 /-] [Invalid=0 /-]
Literal question	Region

Value	Label	Cases	Percentage
1	Tigray	3284	14.3%
2	Afar	267	1.2%
3	Amhara	3358	14.6%
4	Oromia	9110	39.7%
5	Somalia	373	1.6%
6	Benshangul_Gumz	330	1.4%
7	S.N.N.P.R	5450	23.7%
12	Gambella	0	0.0%
13	Harari	51	0.2%
14	Addis_Ababa	155	0.7%
15	Dire_Dawa	585	2.5%

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

File VACCIN

#2 zone: Zone

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=22963 /-] [Invalid=0 /-] [Mean=7.457 /-] [StdDev=5.248 /-]
Literal question	Zone

#3 dist: Wereda

Information	[Type= continuous] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=22963 /-] [Invalid=0 /-] [Mean=7.649 /-] [StdDev=6.544 /-]
Literal question	Wereda

#4 fa: FA

Information	[Type= continuous] [Format=numeric] [Range= 1-161] [Missing=*]
Statistics [NW/ W]	[Valid=22963 /-] [Invalid=0 /-] [Mean=44.306 /-] [StdDev=48.501 /-]
Literal question	Farmers' Association

#5 ea: EA

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=22963 /-] [Invalid=0 /-] [Mean=1.828 /-] [StdDev=1.207 /-]
Literal question	Enumeration Area

#6 hh: HH

Information	[Type= continuous] [Format=numeric] [Range= 0-996] [Missing=*]
Statistics [NW/ W]	[Valid=22963 /-] [Invalid=0 /-] [Mean=120.173 /-] [StdDev=94.822 /-]
Literal question	Household Number

#7 hholder: HHolder

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=22963 /-] [Invalid=0 /-] [Mean=1.037 /-] [StdDev=0.216 /-]
Literal question	Holder Number

#8 pq171: Serial No.

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=22963 /-] [Invalid=0 /-]
Literal question	Sr. No. Livestock Type

Value	Label	Cases	Percentage
0		52	0.2%
1	Cattle	15283	66.6%
2	Sheep	2503	10.9%
3	Goats	3085	13.4%
4	Horses	511	2.2%
5	Donkeys	1156	5.0%
6	Mules	139	0.6%
7	Camels	92	0.4%
8	Poultry	142	0.6%

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

File VACCIN

#9 pq173: Total vaccinated

Information	[Type= continuous] [Format=numeric] [Range= 0-240080160] [Missing=*]
Statistics [NW/ W]	[Valid=22963 /-] [Invalid=0 /-] [Mean=4645211.855 /-] [StdDev=6760670.106 /-]
Literal question	Total Vaccinated: T: M: F:

#10 pq174: Vaccinated for "Abasenga"

Information	[Type= continuous] [Format=numeric] [Range= 0-138056082] [Missing=*]
Statistics [NW/ W]	[Valid=22963 /-] [Invalid=0 /-] [Mean=1328058.237 /-] [StdDev=3150528.728 /-]
Literal question	Vaccinated Against Anthrax

#11 pq175: Vaccinated for "Abagorba"

Information	[Type= continuous] [Format=numeric] [Range= 0-72019053] [Missing=*]
Statistics [NW/ W]	[Valid=22963 /-] [Invalid=0 /-] [Mean=944205.63 /-] [StdDev=2517079.758 /-]
Literal question	Vaccinated Against Blackleg

#12 pq176: Vaccinated for Tuberculosis

Information	[Type= continuous] [Format=numeric] [Range= 0-240080160] [Missing=*]
Statistics [NW/ W]	[Valid=22963 /-] [Invalid=0 /-] [Mean=877047.925 /-] [StdDev=4157880.024 /-]
Literal question	Vaccinated Against Pleuro-pneumonia

#13 pq177: Vaccinated for "Gororsa"

Information	[Type= continuous] [Format=numeric] [Range= 0-94018076] [Missing=*]
Statistics [NW/ W]	[Valid=22963 /-] [Invalid=0 /-] [Mean=774215.889 /-] [StdDev=2831063.839 /-]
Literal question	Vaccinated Against Hemorrhagic septicemia

#14 pq178: Vaccinated for "Desta"

Information	[Type= continuous] [Format=numeric] [Range= 0-34009025] [Missing=*]
Statistics [NW/ W]	[Valid=22963 /-] [Invalid=0 /-] [Mean=94625.367 /-] [StdDev=868175.627 /-]
Literal question	Vaccinated Against Rinderpest

#15 pq179: Vaccinated for Other Disease

Information	[Type= continuous] [Format=numeric] [Range= 0-62014048] [Missing=*]
Statistics [NW/ W]	[Valid=22963 /-] [Invalid=0 /-] [Mean=589650.934 /-] [StdDev=2073210.741 /-]
Literal question	Vaccinated Against Other

File CATTLEED

#1 reg: Region

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=402819 /-] [Invalid=0 /-]
Literal question	Region

Value	Label	Cases	Percentage
1	Tigray	33615	8.3%
2	Afar	7896	2.0%
3	Amhara	76354	19.0%

File CATTLEFEED

#1 reg: Region

Value	Label	Cases	Percentage
4	Oromia	137431	34.1%
5	Somalia	11507	2.9%
6	Benshangul_Gumz	12847	3.2%
7	S.N.N.P.R	111725	27.7%
12	Gambella	0	0.0%
13	Harari	3699	0.9%
14	Addis_Ababa	3443	0.9%
15	Dire_Dawa	4302	1.1%

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

#2 zone: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=402819 /-] [Invalid=0 /-]
Literal question	Zone

Value	Label	Cases	Percentage
1		45550	11.3%
2		36432	9.0%
3		42198	10.5%
4		34813	8.6%
5		29932	7.4%
6		24572	6.1%
7		23083	5.7%
8		17273	4.3%
9		24455	6.1%
10		20381	5.1%
11		14084	3.5%
12		9710	2.4%
13		10873	2.7%
14		9951	2.5%
15		15436	3.8%
16		12282	3.0%
17		13891	3.4%
18		4353	1.1%
19		4520	1.1%
20		5856	1.5%
21		3174	0.8%

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

#3 dist: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=402819 /-] [Invalid=0 /-]
Literal question	Wereda

Value	Label	Cases	Percentage
1		66881	16.6%

File CATTLEFEED

#3 dist: Wereda

Value	Label	Cases	Percentage
2		37990	9.4%
3		38224	9.5%
4		31136	7.7%
5		32485	8.1%
6		28327	7.0%
7		21052	5.2%
8		14931	3.7%
9		18416	4.6%
10		15125	3.8%
11		9306	2.3%
12		10308	2.6%
13		9427	2.3%
14		10597	2.6%
15		8724	2.2%
16		9352	2.3%
17		6318	1.6%
18		3524	0.9%
19		2773	0.7%
20		2648	0.7%
21		1996	0.5%
22		4005	1.0%
23		7092	1.8%
24		2862	0.7%
25		3961	1.0%
26		2132	0.5%
27		318	0.1%
28		1154	0.3%
29		230	0.1%
31		738	0.2%
35		787	0.2%

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

#4 fa: FA

Information	[Type= discrete] [Format=numeric] [Range= 1-163] [Missing=*]
Statistics [NW/ W]	[Valid=402819 /-] [Invalid=0 /-]
Literal question	Farmers' Association
Frequency table not shown (122 Modalities)	

#5 ea: EA

Information		[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]		[Valid=402819 /-] [Invalid=0 /-]		
Literal question		Enumeration Area		
Value	Label	Cases	Percentage	
1		207446		51.5%

File CATTLEFEED

#5 ea: EA

Value	Label	Cases	Percentage
2		104608	26.0%
3		49733	12.3%
4		21696	5.4%
5		10486	2.6%
6		5762	1.4%
7		1516	0.4%
8		726	0.2%
9		324	0.1%
10		162	0.0%
11		180	0.0%
12		180	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.

#6 hh: HH

Information	[Type= continuous] [Format=numeric] [Range= 0-997] [Missing=*]
Statistics [NW/ W]	[Valid=402819 /-] [Invalid=0 /-]
Literal question	Household Number

#7 hholder: HHolder

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=402819 /-] [Invalid=0 /-]
Literal question	Holder Number

#8 pq181: Serial No.

Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=402819 /-] [Invalid=0 /-]
Literal question	Sr. No.

Value	Label	Cases	Percentage
1	Green fodder/Grazing	68355	17.0%
2	Crop Residue	67615	16.8%
3	Improved Feed	66521	16.5%
4	Hay	66593	16.6%
5	Bi-products	66592	16.6%
6	Others	66678	16.6%

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 pq182: Type of livestock feed

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=402819 /-] [Invalid=0 /-]
Literal question	Type of livestock feed

Value	Label	Cases	Percentage
0		624	0.2%
1	Grazing	68212	16.9%
2	Crop Residue	67631	16.8%

File CATTLEFEED

#9 pq182: Type of livestock feed

Value	Label	Cases	Percentage
3	Improved Pasture	66508	16.5%
4	Hay	66582	16.5%
5	Grain Byproduct	66586	16.5%
6	Others	66676	16.6%

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 pq183: Used

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=402819 /-] [Invalid=0 /-]
Literal question	Utilized

Value	Label	Cases	Percentage
0		1641	0.4%
1	Yes	154620	38.4%
2	No	246558	61.2%

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

#11 pq184: Percentage used

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=402819 /-] [Invalid=0 /-] [Mean=16.324 /-] [StdDev=27.926 /-]
Literal question	Percent from the total feed Utilized

#12 pq185: Source

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=402819 /-] [Invalid=0 /-]
Literal question	Source of Feed

Value	Label	Cases	Percentage
0		248217	61.6%
1	Own property	91662	22.8%
2	Purchased	9206	2.3%
3	Public property	25438	6.3%
4	1 & 2	7488	1.9%
5	1 & 3	15271	3.8%
6	2 & 3	360	0.1%
7	1, 2 & 3	885	0.2%
8	Other	4292	1.1%

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

File EXTENSION

#1 reg: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=72964 /-] [Invalid=0 /-]
Literal question	Region

File EXTENSION

#1 reg: Region

Value	Label	Cases	Percentage
1	Tigray	6123	8.4%
2	Afar	1432	2.0%
3	Amhara	13817	18.9%
4	Oromia	24778	34.0%
5	Somalia	1979	2.7%
6	Benshangul_Gumz	2362	3.2%
7	S.N.N.P.R	20353	27.9%
12	Gambella	0	0.0%
13	Harari	713	1.0%
14	Addis_Ababa	681	0.9%
15	Dire_Dawa	726	1.0%

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

#2 zone: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=72964 /-] [Invalid=0 /-]
Literal question	Zone

Value	Label	Cases	Percentage
1		8427	11.5%
2		6365	8.7%
3		7736	10.6%
4		6311	8.6%
5		5727	7.8%
6		4309	5.9%
7		4098	5.6%
8		3108	4.3%
9		4301	5.9%
10		3689	5.1%
11		2579	3.5%
12		1699	2.3%
13		1985	2.7%
14		1825	2.5%
15		2875	3.9%
16		2308	3.2%
17		2414	3.3%
18		806	1.1%
19		784	1.1%
20		1004	1.4%
21		614	0.8%

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

#3 dist: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=72964 /-] [Invalid=0 /-]

File EXTENSION

#3 dist: Wereda

Literal question	Wereda
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Value	Label	Cases	Percentage
1		12304	16.9%
2		6873	9.4%
3		6834	9.4%
4		5590	7.7%
5		5801	8.0%
6		5094	7.0%
7		3741	5.1%
8		2678	3.7%
9		3353	4.6%
10		2657	3.6%
11		1616	2.2%
12		1822	2.5%
13		1718	2.4%
14		2024	2.8%
15		1632	2.2%
16		1785	2.4%
17		1130	1.5%
18		611	0.8%
19		515	0.7%
20		473	0.6%
21		387	0.5%
22		727	1.0%
23		1372	1.9%
24		513	0.7%
25		700	1.0%
26		397	0.5%
27		59	0.1%
28		226	0.3%
29		53	0.1%
31		133	0.2%
35		146	0.2%

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

#4 fa: FA

Information	[Type= discrete] [Format=numeric] [Range= 1-163] [Missing=*]
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Statistics [NW/ W]	[Valid=72964 /-] [Invalid=0 /-]
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Literal question	farmers' Association
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Frequency table not shown (122 Modalities)

#5 ea: EA

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
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Statistics [NW/ W]	[Valid=72964 /-] [Invalid=0 /-]
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Literal question	Enumeration Area
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File EXTENSION

#5 ea: EA

Value	Label	Cases	Percentage
1		37584	51.5%
2		18920	25.9%
3		9032	12.4%
4		3938	5.4%
5		1911	2.6%
6		1033	1.4%
7		278	0.4%
8		122	0.2%
9		58	0.1%
10		27	0.0%
11		31	0.0%
12		30	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.

#6 hh: HH

Information	[Type= continuous] [Format=numeric] [Range= 0-997] [Missing=*]
Statistics [NW/ W]	[Valid=72964 /-] [Invalid=0 /-]
Literal question	Household Number

#7 hholder: HHolder

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=72964 /-] [Invalid=0 /-]
Literal question	Holder Number

#8 pq19: Livestock Extention

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=72964 /-] [Invalid=0 /-]
Literal question	Did you participate in any Livestock Extension Program during the reference period?

Value	Label	Cases	Percentage
0		117	0.2%
1	Yes	1550	2.1%
2	No	71297	97.7%

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

#9 pq20: Type of Extention

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=72964 /-] [Invalid=0 /-]
Literal question	If yes to 19, what was the type of the package?

Value	Label	Cases	Percentage
0		70975	97.3%
1	Package for Milk	392	0.5%
2	Package for improved Meat	666	0.9%
3	Package for improved poultry	406	0.6%
4	Package for honey	157	0.2%

File EXTENSION

#9 pq20: Type of Extention

Value	Label	Cases	Percentage
5	Two or more Packages	111	0.2%
6	Other	257	0.4%

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

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Study Documentation, Central Statistical Agency, Ethiopia [eth], English [eng], "Doc\Reports
 \AgSSLV_2006_Metadata.pdf"

Report on Livestock and Livestock Characteristics, Central Statistical Agency, February 2007, Ethiopia [eth],
 English [eng], "Doc\Reports\Final_Livestok-2006_Report.pdf"

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Questionnaires

Livestock Sample Survey 2006-2007 (1999 E.C) - Questionnaire, Central Statistical Agency, Ethiopia [eth], English [eng], "Doc\Questionnaires\Questionnaire.pdf"

Technical documents

Form for Requesting Access to Raw Data, Central Statistical Agency, Ethiopia [eth], English [eng], "Doc\Technical\CSA_data_request_form.pdf"

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