Ethiopia

Central Statistical Agency, Ministry of Finance and Economic Development

Livestock Sample Survey 1995-1996 (1988 E.C)

Study Documentation

January 17, 2011

Metadata Production

Metadata Producer(s)	Central Statistical Agency (CSA) , Ministry of Finance and Economic Development , Production and documentation of the study International Household Survey Network (IHSN) , Review of the metadata
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Identification	DDI-ETH-CSA-AgSSLV-1995-v1.1

Table of Contents

Ethiopia (1995-1996)
Livestock Sample Survey 1995-1996 (1988 E.C) (AgSSLV 1995-1996)

Overview

Type	Agricultural Survey [ag/oth]
Identification	ETH-CSA-AgSSLV-1995-v1.1
Version	Version 1.1: Edited and non anonymized dataset, for internal use only.

Abstract

Agriculture is the dominant feature of the economy in which the livestock sub-sector is an integral part. Livestock and livestock products play an important role in the socio-economic development of many countries. Especially in many developing countries there is a growing demand for livestock products such as meat, milk and eggs to improve the nutritional status of the population.

Thus, Ethiopia is one of the developing countries where livestock and livestock products are important component of the agricultural sector. It is the livelihood of the majority of the population and generates foreign export earnings. Moreover, livestock help as a source of security and supplementary cash income for rural agricultural households. Draught animals provide power for the cultivation of many peasant agricultural holdings and supply the farm yards manure needed for the enrichment of the soils. In view of the above facts, if the livestock sub-sector is developed on a proper line, its contribution in the national self sufficiency program in agricultural production would be significant. Therefore, statistical information is highly essential on livestock and livestock products for the formulation of agricultural policy.

The general objective of the agricultural sample survey was to collect basic quantitative information on the nation's agriculture that are considered essential for development planning and socio-economic policy formulation.

In particular, the objective of the survey were to estimate the total cultivated land; total production and yield of major crops per hectare; crop land uses (temporary and permanent); quantity and cost of agricultural inputs by type; number of livestock and poultry by type, purpose, sex and age; number of beehives and honey production in the private peasant holdings at national, regional and reporting levels.

Kind of Data	Sample survey data [ssd]
Unit of Analysis	- 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.

Geographic Coverage

The 1995-1996 (1988 E.C) agricultural sample survey was designed to cover sedentary rural agricultural population in all regions of the country. Urban and nomadic areas were not included in the survey. Accordingly, a total of 54 zones and 367 weredas were convered by the survey.

Universe

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

Producers & Sponsors

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

Sampling

Sampling Procedure

A two-stage stratified sample design was used for 1995-1996 (1988 E.C) annual agricultural sample survey. In three reigns, namely, in Amhara, Oromia and Southern Nations, Nationalities and people s' Region, groups of contiguous zones were treated as strata/reporting levels of the survey results. In the remaining regions, the reporting level was the region themselves. The primary sampling units in all strata were Enumeration Areas (EAs).

A fixed number of sample EAs was determined for each stratum/reporting level based on precision of estimates, household size of the stratum and cost considerations. The overall sample number of EAs in stratum was proportionately allocated to zone/special weredas within the stratum to their population size. From within each zone/special weredas sample EAs were selected with probability proportional to size, size being the total number of households of EAs as obtained from the 1994 census map work. From each sampled EA, 25 agricultural households were sampled systematically without replacement from a fresh list of agricultural households.

The livestock survey questionnaire was administered to all agricultural holders in the sampled 25 agricultural households.

Response Rate

A total of 620 enumeration area (EAs) i.e. 1.1% of the total agricultural EAs in the country were selected to be covered in all regions. But 9 of the sampled EAs were closed due to various reasons and the survey covered 611 EAs successfully.

Data Collection

Data Collection Dates	start 1995 end 1996
Data Collection Mode	Face-to-face [f2f]

Data Collection Notes

Field Organization:

The branch statistical office heads of the Central Statistical Authority, field supervisors and enumerators were fully involved in the survey. Hence, 15 statistical branch office heads, about 140 field supervisors, each supervising 5 enumerators in most cases and about 651 enumerators (including reserve enumerators) stationed in each of the selected EAs, experts from head office, other support staff and about 62 drivers were involved in the operation.

For all enumerators, the necessary survey equipment such as compasses, protractors, rulers, measuring tapes, balance scales, poles, ropes, sample bags, … etc. were made available for the survey. Moreover, about 62 vehicles were put on the operation to facilitate the field work.

Training of Field Staff:

At the outset all relevant materials, like equipment were procured and questionnaires and instruction manuals were prepared and printed. Then the training program for the fields' staff was carried out in two stages. In the

first stage, about 90 trainees, i.e. experts from the head office, branch statistical office heads and some of the field supervisors were given training for one week at the head office. Some of those trained in the first stage conducted similar training for about 140 field supervisors and about 651 enumerators for 10 days in all the 15 branch offices all over the country. During the training, the field staff were given detailed class room instruction on the objective and uses of the survey, concepts and definitions of terms used, methods of area measurement, method of crop cutting, interviewing procedures,… etc. The training sessions included thorough field practices with regard to data collection.

Method of Data Collection:
In each selected EAs a fresh list of households was prepared and then agricultural households were identified from the list of households. From these identified agricultural households, 25 agricultural households were selected using a systematic sampling technique. Thus all agricultural holders belonging to the selected agricultural households were interviewed and the appropriate data were collected. The reference date for enumerating livestock, poultry and beehives was January 1st of 1996.

Questionnaires

The 1995-1996 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.

Data Collector(s)	Central Statstical Agency (CSA) , Ministry of Finance and Economic Development

Data Processing & Appraisal

Data Editing

Editing, Coding and Verification:
The editing and coding instruction manuals were prepared and printed. Then intensive training was given to the editors for three days. About 20 editors-coders were involved to accomplish the editing and coding tasks. In due course, two professional staffs were assigned to answer questions, clear doubts, etc. so as to facilitate the editing and coding activity. In addition, the edited and coded questionnaires were checked by about 10 supervisors/ verifiers. The verification was done on 100% basis.

Data Entry, Cleaning and Processing:
About 40 data encoders have participated in the data entry activity on shift basis (20 in the morning and 20 in the afternoon). Unlike the previous years, the data was entered in personal computers using I.M.P.S (Integrated Microcomputer Processing System) software. Then, the data entered was checked and cleaned by four regular staff. Finally, the data processing activity was also done by personal computers (PCs) to produce results which were indicated in the tabulation plan and this operation was performed by four programmers.

Accessibility

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

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.

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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.

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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 1995),"

Rights & Disclaimer

Disclaimer

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

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Files Description

Dataset contains 4 file(s)

Lv95(88) Household Information	
# Cases	15300
# Variable(s)	13
Producer Central Statistical Agency	

Lv95(88) Poultry_Beehives and Honey	
# Cases	10065
# Variable(s)	26
Producer Central Statistical Agency	

Lv95(88) Cattle_Sheep_Goats	
# Cases	13085
# Variable(s)	80
Producer Central Statistical Agency	

Lv95(88) Horse_Asses_Mules_Camels	
# Cases	6129
# Variable(s)	55
Producer Central Statistical Agency	

Variables List

Dataset contains 174 variable(s)

File Lv95(88) Household Information

#	Name	Label	Type	Format	Valid	Invalid	Question
1	L01	Killil	discrete	numeric-2.0	15300	0	-
2	L02	Zone	discrete	numeric-2.0	15300	0	-
3	L03	Wereda	discrete	numeric-2.0	15300	0	-
4	L04	Supervision Area	discrete	numeric-1.0	15300	0	-
5	L05	Farmer Association	discrete	numeric-3.0	15300	0	-
6	L06	Enumeration Area	discrete	numeric-2.0	15300	0	-
7	L07	Household Id number	continuous	numeric-4.0	15299	1	-
8	L08	Holder Id number	continuous	numeric-2.0	15297	3	-
9	L23	Sex	discrete	numeric-1.0	15300	0	-
10	L24	Age	continuous	numeric-2.0	15293	7	-
11	L26	Educational status(Grade completed)	discrete	numeric-1.0	15291	9	-
12	L27	Size of Household	continuous	numeric-2.0	15293	7	-
13	L29	Type of Holding	discrete	numeric-1.0	15294	6	-

File Lv95(88) Poultry_Beehives and Honey

#	Name	Label	Type	Format	Valid	Invalid	Question
1	L01	Killil	discrete	numeric-2.0	10065	0	-
2	L02	Zone	discrete	numeric-2.0	10065	0	-
3	L03	Wereda	discrete	numeric-2.0	10065	0	-
4	L04	Supervision Area	discrete	numeric-1.0	10065	0	-
5	L05	Farmer Association	discrete	numeric-3.0	10065	0	-
6	L06	Enumeration Area	discrete	numeric-2.0	10065	0	-
7	L07	Household Id number	continuous	numeric-4.0	10065	0	-
8	L08	Holder Id number	continuous	numeric-2.0	10062	3	-
9	D30	Total number of poultry	continuous	numeric-3.0	10065	0	-
10	D34	Number of pullets	continuous	numeric-2.0	10065	0	-
11	D37	Number of laying hens	continuous	numeric-2.0	10065	0	-
12	D40	Number of non_laying hens	continuous	numeric-2.0	10065	0	-
13	D43	Number of cockrels	continuous	numeric-3.0	10065	0	-
14	D46	Number of cocks	continuous	numeric-2.0	10065	0	-
15	D49	Number of chicks	continuous	numeric-2.0	10065	0	-
16	B52	Beehives(with bees) traditional	continuous	numeric-3.0	10065	0	-
17	B55	Total honey production per year, traditional(Gram)	continuous	numeric-5.0	10065	0	-

File Lv95(88) Poultry_Beehives and Honey

#	Name	Label	Type	Format	Valid	Invalid	Question
18	B60	Frequency of honey production per beehives per year, traditi	continuous	numeric-1.0	10065	0	-
19	B61	Beehives(with bees) modern	continuous	numeric-1.0	10065	0	-
20	B64	Total honey production per year, modern(Gram)	continuous	numeric-5.0	10065	0	-
21	B69	Frequency of honey production per beehives per year, modern	continuous	numeric-1.0	10065	0	-
22	BL3	Blank	continuous	numeric-1.0	0	10065	-
23	VR302	VR302	discrete	numeric-2.0	10065	0	-
24	WGT3	Weight	continuous	numeric-6.0	10065	0	-
25	STRATUM3	Stratum Number	discrete	numeric-2.0	10065	0	-
26	STRATE3	Rate Number	continuous	numeric-1.0	0	10065	-

File Lv95(88) Cattle_Sheep_Goats

#	Name	Label	Type	Format	Valid	Invalid	Question
1	L01	Killil	discrete	numeric-2.0	13085	0	-
2	L02	Zone	discrete	numeric-2.0	13085	0	-
3	L03	Wereda	discrete	numeric-2.0	13085	0	-
4	L04	Supervision Area	discrete	numeric-2.0	13085	0	-
5	L05	Farmer Association	discrete	numeric-3.0	13085	0	-
6	L06	Enumeration Area	discrete	numeric-2.0	13085	0	-
7	L07	Household Id number	continuous	numeric-4.0	13085	0	-
8	L08	Holder Id number	continuous	numeric-2.0	13082	3	-
9	C30	Total number of cattle	continuous	numeric-3.0	13085	0	-
10	C33	Cattle, age less than 1 yr	continuous	numeric-3.0	13085	0	-
11	C36	Cattle, age 1 yr & less than 2 yrs	continuous	numeric-3.0	13085	0	-
12	C39	Cattle sum(for beef,dairy,agri,others), age 2 years and abov	continuous	numeric-3.0	13085	0	-
13	C42	Beef cattle	continuous	numeric-3.0	13085	0	-
14	C45M	Dairy cattle	continuous	numeric-2.0	13085	0	-
15	C46M	Cows give milk in the last 12 months	continuous	numeric-2.0	13085	0	-
16	C45	Cattle mainly for agricultural purposes	continuous	numeric-3.0	13085	0	-
17	C48	Cattle used for other purposes	continuous	numeric-3.0	13085	0	-
18	C51	Number of male cattle	continuous	numeric-3.0	13085	0	-
19	C54	Male cattle, age less than 1 yr	continuous	numeric-3.0	13085	0	-

File Lv95(88) Cattle_Sheep_Goats

#	Name	Label	Type	Format	Valid	Invalid	Question
20	C57	Male cattle, age 1yr & less than 2 yrs	continuous	numeric-3.0	13085	0	-
21	C60	Male cattle sum(for beef,agri,other), age 2 years and above	continuous	numeric-3.0	13085	0	-
22	C63	Male cattle for beef	continuous	numeric-2.0	13085	0	-
23	C65	Male cattle mainly for agricultural purposes	continuous	numeric-2.0	13085	0	-
24	C67	Male cattle used for other purposes	continuous	numeric-2.0	13085	0	-
25	C69	Number of female cattle	continuous	numeric-3.0	13085	0	-
26	C72	Female cattle, age less than 1 yr	continuous	numeric-3.0	13085	0	-
27	C75	Female cattle, age 1 yr & less than 2 yrs	continuous	numeric-3.0	13085	0	-
28	C78	Female cattle sum(for beef,dairy,agri,other), age 2 years an	continuous	numeric-3.0	13085	0	-
29	C81	Female cattle for beef	continuous	numeric-2.0	13085	0	-
30	C83	Female cattle for milk	continuous	numeric-2.0	13085	0	-
31	C85	Female cattle that give milk for the last 12 months	continuous	numeric-2.0	13085	0	-
32	C87	Female cattle mainly for agricultural purposes	continuous	numeric-2.0	13085	0	-
33	C89	Female cattle used for other purposes	continuous	numeric-2.0	13085	0	-
34	S93	Total number of sheeps	continuous	numeric-3.0	13085	0	-
35	S96	Sheeps, age less than 1 yr	continuous	numeric-3.0	13085	0	-
36	S99	Sheeps, age 1 yr & less than 2 yrs	continuous	numeric-3.0	13085	0	-
37	S102	Sheeps, age 2 yrs & above	continuous	numeric-3.0	13085	0	-
38	S105	Sheeps sum(for meat,other), age greater than 1 yr	continuous	numeric-3.0	13085	0	-
39	S108	Sheeps for meat	continuous	numeric-3.0	13085	0	-
40	S111	Sheeps for other purposes	continuous	numeric-3.0	13085	0	-
41	S114	Number of male sheeps	continuous	numeric-3.0	13085	0	-
42	S117	Male sheeps, age less than 1 yr	continuous	numeric-3.0	13085	0	-
43	S120	Male sheeps, age 1 yr & less than 2 yrs	continuous	numeric-3.0	13085	0	-
44	S123	Male sheeps, age 2 yrs & above	continuous	numeric-3.0	13085	0	-
45	S126	Male sheeps sum(for meat,other) , age greater than 1 yr	continuous	numeric-3.0	13085	0	-
46	S129	Male sheeps for meat	continuous	numeric-3.0	13085	0	-

File Lv95(88) Cattle_Sheep_Goats

#	Name	Label	Type	Format	Valid	Invalid	Question
47	S132	Male sheeps for other purposes	continuous	numeric-3.0	13085	0	-
48	S135	Number of female sheeps	continuous	numeric-3.0	13085	0	-
49	S138	Female sheeps, age less than 1 yr	continuous	numeric-3.0	13085	0	-
50	S141	Female sheeps, age 1 yr & less than 2 yrs	continuous	numeric-3.0	13085	0	-
51	S144	Female sheeps, age 2 yrs & above	continuous	numeric-3.0	13085	0	-
52	S147	Female sheeps sum(for meat,other), age greater than 1 yr	continuous	numeric-3.0	13085	0	-
53	S150	Female sheeps for meat	continuous	numeric-3.0	13085	0	-
54	S153	Female sheeps for other purposes	continuous	numeric-3.0	13085	0	-
55	G156	Total number of goats	continuous	numeric-3.0	13085	0	-
56	G159	Goats, age less than 1 yr	continuous	numeric-3.0	13085	0	-
57	G162	Goats, age 1 yr & less than 2 yrs	continuous	numeric-3.0	13085	0	-
58	G165	Goats, age 2 yrs & above	continuous	numeric-3.0	13085	0	-
59	G168	Goats sum(for meat,other), age greater than 1 yr	continuous	numeric-3.0	13085	0	-
60	G171	Goats for meat	continuous	numeric-3.0	13085	0	-
61	G174	Goats for other purposes	continuous	numeric-3.0	13085	0	-
62	G177	Number of Male goats	continuous	numeric-3.0	13085	0	-
63	G180	Male goats, age less than 1 yr	continuous	numeric-3.0	13085	0	-
64	G183	Male goats, age 1 yr & less than 2 yrs	continuous	numeric-3.0	13085	0	-
65	G186	Male goats, age 2 yrs & above	continuous	numeric-3.0	13085	0	-
66	G189	Male goats sum(for meat,other), age greater than 1 Year	continuous	numeric-3.0	13085	0	-
67	G192	Male goats for meat	continuous	numeric-3.0	13085	0	-
68	G195	Male goats for other purposes	continuous	numeric-3.0	13085	0	-
69	G198	Number of female goats	continuous	numeric-3.0	13085	0	-
70	G201	Female goats, age less than 1 yr	continuous	numeric-3.0	13085	0	-
71	G204	Female goats, age 1 yr & less than 2 yrs	continuous	numeric-3.0	13085	0	-
72	G207	Female goats, age 2 yrs & above	continuous	numeric-3.0	13085	0	-
73	G210	Female goats sum(for meat,other), age greater than 1 yr	continuous	numeric-3.0	13085	0	-

File Lv95(88) Cattle_Sheep_Goats

#	Name	Label	Type	Format	Valid	Invalid	Question
74	G213	Female goats for meat	continuous	numeric-3.0	13085	0	-
75	G216	Female goats for other purposes	continuous	numeric-3.0	13085	0	-
76	BL1	Blank	continuous	numeric-1.0	0	13085	-
77	VR102	VR102	discrete	numeric-2.0	13085	0	-
78	WGT1	Weight	continuous	numeric-6.0	13085	0	-
79	STRATUM1	Stratum Number	discrete	numeric-2.0	13085	0	-
80	STRATE1	Rate Number	continuous	numeric-4.3	0	13085	-

File Lv95(88) Horse_Asses_Mules_Camels

#	Name	Label	Type	Format	Valid	Invalid	Question
1	L01	Killil	discrete	numeric-2.0	6129	0	-
2	L02	Zone	discrete	numeric-2.0	6129	0	-
3	L03	Wereda	discrete	numeric-2.0	6129	0	-
4	L04	Supervision Area	discrete	numeric-2.0	6129	0	-
5	L05	Farmer Association	discrete	numeric-3.0	6129	0	-
6	L06	Enumeration Area	discrete	numeric-2.0	6129	0	-
7	L07	Household Id number	continuous	numeric-4.0	6129	0	-
8	L08	Holder Id number	continuous	numeric-2.0	6126	3	-
9	H32	Total number of horses	continuous	numeric-3.0	6129	0	-
10	H35	Horses, age less than 3 yrs	continuous	numeric-3.0	6129	0	-
11	H38	Horses, age 3 yrs & above	continuous	numeric-3.0	6129	0	-
12	H41	Horses used mainly for agricultural purposes	continuous	numeric-3.0	6129	0	-
13	H44	Number of male horses	continuous	numeric-3.0	6129	0	-
14	H47	Male horses, age less than 3 yrs	continuous	numeric-3.0	6129	0	-
15	H50	Male horses, age 3 yrs & above	continuous	numeric-3.0	6129	0	-
16	H53	Male horses used mainly for agricultural purposes	continuous	numeric-3.0	6129	0	-
17	H56	Number of female horses	continuous	numeric-3.0	6129	0	-
18	H59	Female horses, age less than 3 yrs	continuous	numeric-3.0	6129	0	-
19	H62	Female horses, age 3 yrs & above	continuous	numeric-3.0	6129	0	-
20	H65	Female horses used mainly for agricultural purposes	continuous	numeric-3.0	6129	0	-
21	A68	Total number of asses	continuous	numeric-3.0	6129	0	-
22	A71	Asses, age less than 3 yrs	continuous	numeric-3.0	6129	0	-
23	A74	Asses, age 3 yrs & above	continuous	numeric-3.0	6129	0	-

File Lv95(88) Horse_Asses_Mules_Camels

#	Name	Label	Type	Format	Valid	Invalid	Question
24	A77	Asses used mainly for agricultural purposes	continuous	numeric-3.0	6129	0	-
25	A80	Number of male asses	continuous	numeric-3.0	6129	0	-
26	A83	Male asses, age less than 3 yrs	continuous	numeric-3.0	6129	0	-
27	A86	Male asses, age 3 yrs & above	continuous	numeric-3.0	6129	0	-
28	A89	Male asses used mainly for agricultural purposes	continuous	numeric-3.0	6129	0	-
29	A92	Number of female asses	continuous	numeric-3.0	6129	0	-
30	A95	Female asses, age less than 3 yrs	continuous	numeric-3.0	6129	0	-
31	A98	Female asses, age less than 3 yrs	continuous	numeric-3.0	6129	0	-
32	A101	Female asses used mainly for agricultural purposes	continuous	numeric-3.0	6129	0	-
33	M104	Total number of mules	continuous	numeric-3.0	6129	0	-
34	M107	Mules used mainly for agricultural purposes	continuous	numeric-3.0	6129	0	-
35	M110	Number of male mules	continuous	numeric-3.0	6129	0	-
36	M113	Male mules used mainly for agricultural purposes	continuous	numeric-3.0	6129	0	-
37	M116	Number of female mules	continuous	numeric-3.0	6129	0	-
38	M119	Female mules used mainly for agricultural purposes	continuous	numeric-3.0	6129	0	-
39	K122	Total number of camels	continuous	numeric-3.0	6129	0	-
40	K125	Camels, age less than 4 yrs	continuous	numeric-3.0	6129	0	-
41	K128	Camels, age less than 4 yrs	continuous	numeric-3.0	6129	0	-
42	K131	Camels mainly used for agricultural purposes	continuous	numeric-3.0	6129	0	-
43	K134	Number of male camels	continuous	numeric-3.0	6129	0	-
44	K137	Male camels, age less than 4 yrs	continuous	numeric-3.0	6129	0	-
45	K140	Male camels, age 4 yrs and above	continuous	numeric-3.0	6129	0	-
46	K143	Male camels mainly used for agricultural purposes	continuous	numeric-3.0	6129	0	-
47	K146	Number of female camels	continuous	numeric-3.0	6129	0	-
48	K149	Female camels, age less than 4 yrs	continuous	numeric-3.0	6129	0	-
49	K152	Female camels, age 4 yrs and above	continuous	numeric-3.0	6129	0	-
50	K155	Female camels mainly used for agricultural purposes	continuous	numeric-3.0	6129	0	-

File Lv95(88) Horse_Asses_Mules_Camels

#	Name	Label	Type	Format	Valid	Invalid	Question
51	BL2	Blank	continuous	numeric-1.0	0	6129	-
52	VR202	VR202	continuous	numeric-2.0	6129	0	-
53	WGT2	Weight	continuous	numeric-6.0	6129	0	-
54	STRATUM2	Stratum Number	discrete	numeric-2.0	6129	0	-
55	STRATE2	Rate Number	continuous	numeric-4.3	0	6129	-

Variables Description

Dataset contains174 variable(s)

File Lv95(88) Household Information

#1 L01: Killil

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=15300 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Tigray	784	5.1%
2	Afar	335	2.2%
3	Amhara	3823	25.0%
4	Oromia	5053	33.0%
5	Somalie	367	2.4%
6	Benshangule-Gumuz	384	2.5%
7	S.N.N.P.R	3488	22.8%
12	Gambela	363	2.4%
13	Harari	246	1.6%
14	Addis Ababa	258	1.7%
15	Dire Dawa	199	1.3%

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

#2 L02: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=15300 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		2392	15.6%
2		1904	12.4%
3		2087	13.6%
4		1573	10.3%
5		1408	9.2%
6		1490	9.7%
7		923	6.0%
8		719	4.7%
9		939	6.1%
10		972	6.4%
11		402	2.6%
12		268	1.8%
13		47	0.3%
14		48	0.3%
15		75	0.5%
16		53	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.

#3 L03: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-36] [Missing=*]
Statistics [NW/ W]	[Valid=15300 /-] [Invalid=0 /-]

File Lv95(88) Household Information

#3 L03: Wereda

Value	Label	Cases	Percentage
1		1619	10.6%
2		1367	8.9%
3		1341	8.8%
4		1647	10.8%
5		1069	7.0%
6		1177	7.7%
7		475	3.1%
8		611	4.0%
9		777	5.1%
10		718	4.7%
11		502	3.3%
12		597	3.9%
13		417	2.7%
14		387	2.5%
15		363	2.4%
16		315	2.1%
17		349	2.3%
18		327	2.1%
19		129	0.8%
20		124	0.8%
21		85	0.6%
22		183	1.2%
23		154	1.0%
24		82	0.5%
25		175	1.1%
26		104	0.7%
27		74	0.5%
28		77	0.5%
31		29	0.2%
36		26	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 L04: Supervision Area

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=15300 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		15252	99.7%
1		23	0.2%
8		25	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.

#5 L05: Farmer Association

Information	[Type= discrete] [Format=numeric] [Range= 1-125] [Missing=*]
Statistics [NW/ W]	[Valid=15300 /-] [Invalid=0 /-]

File Lv95(88) Household Information

#5 L05: Farmer Association

Value	Label	Cases	Percentage
1		398	2.6%
2		429	2.8%
3		406	2.7%
4		596	3.9%
5		547	3.6%
6		645	4.2%
7		522	3.4%
8		305	2.0%
9		384	2.5%
10		430	2.8%
11		363	2.4%
12		407	2.7%
13		496	3.2%
14		360	2.4%
15		223	1.5%
16		450	2.9%
17		226	1.5%
18		247	1.6%
19		385	2.5%
20		354	2.3%
21		178	1.2%
22		280	1.8%
23		174	1.1%
24		371	2.4%
25		304	2.0%
26		251	1.6%
27		274	1.8%
28		217	1.4%
29		175	1.1%
30		407	2.7%
31		281	1.8%
32		171	1.1%
33		212	1.4%
34		129	0.8%
35		101	0.7%
36		174	1.1%
37		216	1.4%
38		101	0.7%
39		133	0.9%
40		191	1.2%
41		178	1.2%
42		91	0.6%
43		128	0.8%

File Lv95(88) Household Information

#5 L05: Farmer Association

Value	Label	Cases	Percentage
44		101	0.7%
45		79	0.5%
46		149	1.0%
47		75	0.5%
48		76	0.5%
49		89	0.6%
50		51	0.3%
51		101	0.7%
52		100	0.7%
53		25	0.2%
54		105	0.7%
55		50	0.3%
56		25	0.2%
57		153	1.0%
58		27	0.2%
59		99	0.6%
60		76	0.5%
62		25	0.2%
64		22	0.1%
65		53	0.3%
67		52	0.3%
68		74	0.5%
69		101	0.7%
70		75	0.5%
71		25	0.2%
72		50	0.3%
73		105	0.7%
74		26	0.2%
77		27	0.2%
78		26	0.2%
82		25	0.2%
83		24	0.2%
86		25	0.2%
88		53	0.3%
89		25	0.2%
90		69	0.5%
91		26	0.2%
93		27	0.2%
96		25	0.2%
98		25	0.2%
125		24	0.2%

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

File Lv95(88) Household Information

#6 L06: Enumeration Area

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=15300 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		7147	46.7%
2		4137	27.0%
3		2137	14.0%
4		1003	6.6%
5		516	3.4%
6		191	1.2%
7		74	0.5%
8		20	0.1%
9		50	0.3%
11		25	0.2%

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

#7 L07: Household Id number

Information	[Type= continuous] [Format=numeric] [Range= 1-2201] [Missing=*]
Statistics [NW/ W]	[Valid=15299 /-] [Invalid=1 /-]

#8 L08: Holder Id number

Information	[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]
Statistics [NW/ W]	[Valid=15297 /-] [Invalid=3 /-]

#9 L23: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=15300 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Male	12624	82.5%
2	Female	2676	17.5%

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

#10 L24: Age

Information	[Type= continuous] [Format=numeric] [Range= 10-99] [Missing=*]
Statistics [NW/ W]	[Valid=15293 /-] [Invalid=7 /-] [Mean=43.091 /-] [StdDev=15.256 /-]

#11 L26: Educational status(Grade completed)

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=15291 /-] [Invalid=9 /-]

Value	Label	Cases	Percentage
1	Illiterate	12212	79.9%
2	Informal education(Grade 1 to 3 completed)	1480	9.7%
3	Grade 4 to 6 completed	883	5.8%
4	Grade 7 to 8 completed	387	2.5%
5	Grade 9 to 11 completed	205	1.3%
6	Grade 12 completed	90	0.6%
7	Above 12th Grade	34	0.2%

File Lv95(88) Household Information

#11 L26: Educational status(Grade completed)

Value	Label	Cases	Percentage
Sysmiss		9	

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

#12 L27: Size of Household

Information	[Type= continuous] [Format=numeric] [Range= 1-68] [Missing=*]
Statistics [NW/ W]	[Valid=15293 /-] [Invalid=7 /-] [Mean=5.149 /-] [StdDev=2.58 /-]

#13 L29: Type of Holding

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=15294 /-] [Invalid=6 /-]

Value	Label	Cases	Percentage
1	Crop	2142	14.0%
2	Livestock	437	2.9%
3	Both	12715	83.1%
Sysmiss		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 Lv95(88) Poultry_Beehives and Honey

#1 L01: Killil

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Tigray	616	6.1%
2	Afar	225	2.2%
3	Amhara	2595	25.8%
4	Oromia	3213	31.9%
5	Somalie	161	1.6%
6	Benshangule-Gumuz	267	2.7%
7	S.N.N.P.R	2291	22.8%
12	Gambela	234	2.3%
13	Harari	160	1.6%
14	Addis Ababa	154	1.5%
15	Dire Dawa	149	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 L02: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		1608	16.0%
2		1192	11.8%
3		1472	14.6%
4		1060	10.5%
5		901	9.0%

File Lv95(88) Poultry_Beehives and Honey

#2 L02: Zone

Value	Label	Cases	Percentage
6		871	8.7%
7		536	5.3%
8		522	5.2%
9		669	6.6%
10		689	6.8%
11		248	2.5%
12		172	1.7%
13		25	0.2%
14		26	0.3%
15		42	0.4%
16		32	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.

#3 L03: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-36] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		1081	10.7%
2		965	9.6%
3		865	8.6%
4		1075	10.7%
5		717	7.1%
6		751	7.5%
7		307	3.1%
8		396	3.9%
9		552	5.5%
10		505	5.0%
11		325	3.2%
12		355	3.5%
13		288	2.9%
14		226	2.2%
15		209	2.1%
16		177	1.8%
17		250	2.5%
18		203	2.0%
19		81	0.8%
20		71	0.7%
21		40	0.4%
22		134	1.3%
23		86	0.9%
24		43	0.4%
25		143	1.4%
26		70	0.7%
27		56	0.6%

File Lv95(88) Poultry_Beehives and Honey

#3 L03: Wereda

Value	Label	Cases	Percentage
28		44	0.4%
31		28	0.3%
36		22	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 L04: Supervision Area

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		10027	99.6%
1		18	0.2%
8		20	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.

#5 L05: Farmer Association

Information	[Type= discrete] [Format=numeric] [Range= 1-125] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		245	2.4%
2		278	2.8%
3		245	2.4%
4		437	4.3%
5		320	3.2%
6		480	4.8%
7		327	3.2%
8		201	2.0%
9		261	2.6%
10		315	3.1%
11		233	2.3%
12		207	2.1%
13		331	3.3%
14		225	2.2%
15		151	1.5%
16		283	2.8%
17		139	1.4%
18		175	1.7%
19		254	2.5%
20		235	2.3%
21		110	1.1%
22		178	1.8%
23		122	1.2%
24		236	2.3%
25		181	1.8%
26		208	2.1%

File Lv95(88) Poultry_Beehives and Honey

#5 L05: Farmer Association

Value	Label	Cases	Percentage
27		164	1.6%
28		150	1.5%
29		111	1.1%
30		293	2.9%
31		169	1.7%
32		136	1.4%
33		134	1.3%
34		103	1.0%
35		68	0.7%
36		122	1.2%
37		151	1.5%
38		66	0.7%
39		101	1.0%
40		94	0.9%
41		81	0.8%
42		32	0.3%
43		104	1.0%
44		85	0.8%
45		51	0.5%
46		96	1.0%
47		38	0.4%
48		46	0.5%
49		46	0.5%
50		27	0.3%
51		88	0.9%
52		71	0.7%
53		21	0.2%
54		70	0.7%
55		32	0.3%
56		22	0.2%
57		102	1.0%
58		27	0.3%
59		52	0.5%
60		53	0.5%
62		15	0.1%
64		15	0.1%
65		39	0.4%
67		41	0.4%
68		45	0.4%
69		66	0.7%
70		55	0.5%
71		25	0.2%
72		28	0.3%

File Lv95(88) Poultry_Beehives and Honey

#5 L05: Farmer Association

Value	Label	Cases	Percentage
73		61	0.6%
74		26	0.3%
77		26	0.3%
78		3	0.0%
82		15	0.1%
83		10	0.1%
86		25	0.2%
88		40	0.4%
89		25	0.2%
90		40	0.4%
91		22	0.2%
93		16	0.2%
96		6	0.1%
98		20	0.2%
125		18	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.

#6 L06: Enumeration Area

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		4574	45.4%
2		2786	27.7%
3		1409	14.0%
4		685	6.8%
5		345	3.4%
6		131	1.3%
7		60	0.6%
8		15	0.1%
9		41	0.4%
11		19	0.2%

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

#7 L07: Household Id number

Information	[Type= continuous] [Format=numeric] [Range= 1-2201] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-]

#8 L08: Holder Id number

Information	[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]
Statistics [NW/ W]	[Valid=10062 /-] [Invalid=3 /-]

#9 D30: Total number of poultry

Information	[Type= continuous] [Format=numeric] [Range= 0-203] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-] [Mean=5.777 /-] [StdDev=6.03 /-]

File Lv95(88) Poultry_Beehives and Honey

#10 **D34: Number of pullets**	
Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-] [Mean=0.601 /-] [StdDev=1.23 /-]
#11 **D37: Number of laying hens**	
Information	[Type= continuous] [Format=numeric] [Range= 0-16] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-] [Mean=1.173 /-] [StdDev=1.282 /-]
#12 **D40: Number of non_laying hens**	
Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-] [Mean=0.516 /-] [StdDev=0.978 /-]
#13 **D43: Number of cockrels**	
Information	[Type= continuous] [Format=numeric] [Range= 0-200] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-] [Mean=0.425 /-] [StdDev=2.238 /-]
#14 **D46: Number of cocks**	
Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-] [Mean=0.561 /-] [StdDev=0.853 /-]
#15 **D49: Number of chicks**	
Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-] [Mean=2.501 /-] [StdDev=3.879 /-]
#16 **B52: Beehives(with bees) traditional**	
Information	[Type= continuous] [Format=numeric] [Range= 0-300] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-] [Mean=0.912 /-] [StdDev=6.018 /-]
#17 **B55: Total honey production per year, traditional(Gram)**	
Information	[Type= continuous] [Format=numeric] [Range= 0-60000] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-] [Mean=658.296 /-] [StdDev=2352.901 /-]
#18 **B60: Frequency of honey production per beehives per year, traditi**	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-] [Mean=0.192 /-] [StdDev=0.51 /-]
#19 **B61: Beehives(with bees) modern**	
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-] [Mean=0.000994 /-] [StdDev=0.0446 /-]
#20 **B64: Total honey production per year, modern(Gram)**	
Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-] [Mean=7.948 /-] [StdDev=414.771 /-]
#21 **B69: Frequency of honey production per beehives per year, modern**	
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-] [Mean=0.00169 /-] [StdDev=0.0555 /-]
#22 **BL3: Blank**	
Information	[Type= continuous] [Format=numeric] [Missing=*]

File Lv95(88) Poultry_Beehives and Honey

#22 BL3: Blank

Statistics [NW/ W]	[Valid=0 /-] [Invalid=10065 /-]

#23 VR302: VR302

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		1900	18.9%
2		1731	17.2%
3		1890	18.8%
4		1901	18.9%
5		677	6.7%
99		1966	19.5%

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.

#24 WGT3: Weight

Information	[Type= continuous] [Format=numeric] [Range= 735-225684] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-] [Mean=57597.14 /-] [StdDev=28388.716 /-]

#25 STRATUM3: Stratum Number

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=10065 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		616	6.1%
2		225	2.2%
3		677	6.7%
4		546	5.4%
5		589	5.9%
6		783	7.8%
7		568	5.6%
8		659	6.5%
9		672	6.7%
10		637	6.3%
11		677	6.7%
12		161	1.6%
13		267	2.7%
14		655	6.5%
15		526	5.2%
16		629	6.2%
17		481	4.8%
18		234	2.3%
19		160	1.6%
20		154	1.5%
21		149	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.

File Lv95(88) Poultry_Beehives and Honey

#26 STRATE3: Rate Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10065 /-]

File Lv95(88) Cattle_Sheep_Goats

#1 L01: Killil

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Tigray	655	5.0%
2	Afar	306	2.3%
3	Amhara	3315	25.3%
4	Oromia	4463	34.1%
5	Somalie	330	2.5%
6	Benshangule-Gumuz	264	2.0%
7	S.N.N.P.R	2979	22.8%
12	Gambela	127	1.0%
13	Harari	227	1.7%
14	Addis Ababa	229	1.8%
15	Dire Dawa	190	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 L02: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		1880	14.4%
2		1654	12.6%
3		1766	13.5%
4		1354	10.3%
5		1175	9.0%
6		1362	10.4%
7		739	5.6%
8		649	5.0%
9		875	6.7%
10		889	6.8%
11		328	2.5%
12		225	1.7%
13		42	0.3%
14		40	0.3%
15		70	0.5%
16		37	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.

#3 L03: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-36] [Missing=*]

File Lv95(88) Cattle_Sheep_Goats

#3 L03: Wereda

Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		1347	10.3%
2		1120	8.6%
3		1098	8.4%
4		1400	10.7%
5		912	7.0%
6		1023	7.8%
7		436	3.3%
8		521	4.0%
9		703	5.4%
10		638	4.9%
11		458	3.5%
12		525	4.0%
13		380	2.9%
14		326	2.5%
15		287	2.2%
16		251	1.9%
17		296	2.3%
18		284	2.2%
19		111	0.8%
20		106	0.8%
21		60	0.5%
22		164	1.3%
23		116	0.9%
24		76	0.6%
25		165	1.3%
26		92	0.7%
27		65	0.5%
28		74	0.6%
31		28	0.2%
36		23	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 L04: Supervision Area

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		13044	99.7%
1		19	0.1%
8		22	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.

#5 L05: Farmer Association

Information	[Type= discrete] [Format=numeric] [Range= 1-125] [Missing=*]

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#5 L05: Farmer Association

Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		351	2.7%
2		359	2.7%
3		340	2.6%
4		481	3.7%
5		424	3.2%
6		568	4.3%
7		381	2.9%
8		285	2.2%
9		347	2.7%
10		376	2.9%
11		316	2.4%
12		329	2.5%
13		413	3.2%
14		303	2.3%
15		204	1.6%
16		397	3.0%
17		198	1.5%
18		239	1.8%
19		315	2.4%
20		300	2.3%
21		162	1.2%
22		263	2.0%
23		110	0.8%
24		338	2.6%
25		246	1.9%
26		226	1.7%
27		234	1.8%
28		186	1.4%
29		145	1.1%
30		349	2.7%
31		244	1.9%
32		161	1.2%
33		170	1.3%
34		115	0.9%
35		89	0.7%
36		157	1.2%
37		187	1.4%
38		60	0.5%
39		113	0.9%
40		170	1.3%
41		138	1.1%
42		78	0.6%

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#5 L05: Farmer Association

Value	Label	Cases	Percentage
43		119	0.9%
44		99	0.8%
45		68	0.5%
46		141	1.1%
47		55	0.4%
48		62	0.5%
49		72	0.6%
50		48	0.4%
51		89	0.7%
52		96	0.7%
53		17	0.1%
54		78	0.6%
55		40	0.3%
56		24	0.2%
57		130	1.0%
58		27	0.2%
59		75	0.6%
60		71	0.5%
62		23	0.2%
64		22	0.2%
65		47	0.4%
67		42	0.3%
68		67	0.5%
69		94	0.7%
70		71	0.5%
71		25	0.2%
72		47	0.4%
73		98	0.7%
74		26	0.2%
77		27	0.2%
78		26	0.2%
82		10	0.1%
83		24	0.2%
86		25	0.2%
88		45	0.3%
89		25	0.2%
90		65	0.5%
91		25	0.2%
93		25	0.2%
96		18	0.1%
98		13	0.1%
125		17	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.

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#6 L06: Enumeration Area

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		5951	45.5%
2		3628	27.7%
3		1889	14.4%
4		870	6.6%
5		433	3.3%
6		167	1.3%
7		63	0.5%
8		18	0.1%
9		43	0.3%
11		23	0.2%

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

#7 L07: Household Id number

Information	[Type= continuous] [Format=numeric] [Range= 1-2201] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-]

#8 L08: Holder Id number

Information	[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]
Statistics [NW/ W]	[Valid=13082 /-] [Invalid=3 /-]

#9 C30: Total number of cattle

Information	[Type= continuous] [Format=numeric] [Range= 0-125] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=4.119 /-] [StdDev=4.547 /-]

#10 C33: Cattle, age less than 1 yr

Information	[Type= continuous] [Format=numeric] [Range= 0-102] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.663 /-] [StdDev=1.347 /-]

#11 C36: Cattle, age 1 yr & less than 2 yrs

Information	[Type= continuous] [Format=numeric] [Range= 0-102] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.514 /-] [StdDev=1.555 /-]

#12 C39: Cattle sum(for beef,dairy,agri,others), age 2 years and abov

Information	[Type= continuous] [Format=numeric] [Range= 0-58] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=2.943 /-] [StdDev=3.045 /-]

#13 C42: Beef cattle

Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.066 /-] [StdDev=0.415 /-]

#14 C45M: Dairy cattle

Information	[Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=1.247 /-] [StdDev=1.676 /-]

File Lv95(88) Cattle_Sheep_Goats

#15 **C46M: Cows give milk in the last 12 months**	
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.825 /-] [StdDev=1.142 /-]
#16 **C45: Cattle mainly for agricultural purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-23] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=1.126 /-] [StdDev=1.222 /-]
#17 **C48: Cattle used for other purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-18] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.504 /-] [StdDev=1.044 /-]
#18 **C51: Number of male cattle**	
Information	[Type= continuous] [Format=numeric] [Range= 0-103] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=1.842 /-] [StdDev=2.267 /-]
#19 **C54: Male cattle, age less than 1 yr**	
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.313 /-] [StdDev=1.067 /-]
#20 **C57: Male cattle, age 1yr & less than 2 yrs**	
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.238 /-] [StdDev=1.036 /-]
#21 **C60: Male cattle sum(for beef,agri,other), age 2 years and above**	
Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=1.29 /-] [StdDev=1.415 /-]
#22 **C63: Male cattle for beef**	
Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.0432 /-] [StdDev=0.265 /-]
#23 **C65: Male cattle mainly for agricultural purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-23] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=1.107 /-] [StdDev=1.203 /-]
#24 **C67: Male cattle used for other purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.14 /-] [StdDev=0.501 /-]
#25 **C69: Number of female cattle**	
Information	[Type= continuous] [Format=numeric] [Range= 0-121] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=2.277 /-] [StdDev=3.012 /-]
#26 **C72: Female cattle, age less than 1 yr**	
Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.349 /-] [StdDev=0.702 /-]
#27 **C75: Female cattle, age 1 yr & less than 2 yrs**	
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]

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#27 **C75: Female cattle, age 1 yr & less than 2 yrs**	
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.276 /-] [StdDev=1.078 /-]
#28 **C78: Female cattle sum(for beef,dairy,agri,other), age 2 years an**	
Information	[Type= continuous] [Format=numeric] [Range= 0-44] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=1.652 /-] [StdDev=2.123 /-]
#29 **C81: Female cattle for beef**	
Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.0228 /-] [StdDev=0.3 /-]
#30 **C83: Female cattle for milk**	
Information	[Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=1.247 /-] [StdDev=1.676 /-]
#31 **C85: Female cattle that give milk for the last 12 months**	
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.825 /-] [StdDev=1.142 /-]
#32 **C87: Female cattle mainly for agricultural purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.0188 /-] [StdDev=0.176 /-]
#33 **C89: Female cattle used for other purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.364 /-] [StdDev=0.795 /-]
#34 **S93: Total number of sheeps**	
Information	[Type= continuous] [Format=numeric] [Range= 0-141] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=1.645 /-] [StdDev=3.584 /-]
#35 **S96: Sheeps, age less than 1 yr**	
Information	[Type= continuous] [Format=numeric] [Range= 0-101] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.551 /-] [StdDev=1.519 /-]
#36 **S99: Sheeps, age 1 yr & less than 2 yrs**	
Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.228 /-] [StdDev=0.796 /-]
#37 **S102: Sheeps, age 2 yrs & above**	
Information	[Type= continuous] [Format=numeric] [Range= 0-103] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.866 /-] [StdDev=2.176 /-]
#38 **S105: Sheeps sum(for meat,other), age greater than 1 yr**	
Information	[Type= continuous] [Format=numeric] [Range= 0-121] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=1.094 /-] [StdDev=2.574 /-]
#39 **S108: Sheeps for meat**	
Information	[Type= continuous] [Format=numeric] [Range= 0-27] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.124 /-] [StdDev=0.605 /-]

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#40 **S111: Sheeps for other purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-94] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.947 /-] [StdDev=2.067 /-]
#41 **S114: Number of male sheeps**	
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.451 /-] [StdDev=1.387 /-]
#42 **S117: Male sheeps, age less than 1 yr**	
Information	[Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.264 /-] [StdDev=0.698 /-]
#43 **S120: Male sheeps, age 1 yr & less than 2 yrs**	
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.079 /-] [StdDev=0.383 /-]
#44 **S123: Male sheeps, age 2 yrs & above**	
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.108 /-] [StdDev=0.987 /-]
#45 **S126: Male sheeps sum(for meat,other) , age greater than 1 yr**	
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.187 /-] [StdDev=1.094 /-]
#46 **S129: Male sheeps for meat**	
Information	[Type= continuous] [Format=numeric] [Range= 0-17] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.0921 /-] [StdDev=0.429 /-]
#47 **S132: Male sheeps for other purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.0835 /-] [StdDev=0.419 /-]
#48 **S135: Number of female sheeps**	
Information	[Type= continuous] [Format=numeric] [Range= 0-111] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=1.194 /-] [StdDev=2.665 /-]
#49 **S138: Female sheeps, age less than 1 yr**	
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.287 /-] [StdDev=1.156 /-]
#50 **S141: Female sheeps, age 1 yr & less than 2 yrs**	
Information	[Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.149 /-] [StdDev=0.572 /-]
#51 **S144: Female sheeps, age 2 yrs & above**	
Information	[Type= continuous] [Format=numeric] [Range= 0-93] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.759 /-] [StdDev=1.767 /-]
#52 **S147: Female sheeps sum(for meat,other), age greater than 1 yr**	
Information	[Type= continuous] [Format=numeric] [Range= 0-104] [Missing=*]

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#52 **S147: Female sheeps sum(for meat,other), age greater than 1 yr**	
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.907 /-] [StdDev=2.018 /-]
#53 **S150: Female sheeps for meat**	
Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.0323 /-] [StdDev=0.337 /-]
#54 **S153: Female sheeps for other purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-94] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.863 /-] [StdDev=1.881 /-]
#55 **G156: Total number of goats**	
Information	[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=1.431 /-] [StdDev=3.313 /-]
#56 **G159: Goats, age less than 1 yr**	
Information	[Type= continuous] [Format=numeric] [Range= 0-17] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.466 /-] [StdDev=1.17 /-]
#57 **G162: Goats, age 1 yr & less than 2 yrs**	
Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.244 /-] [StdDev=0.879 /-]
#58 **G165: Goats, age 2 yrs & above**	
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.72 /-] [StdDev=1.784 /-]
#59 **G168: Goats sum(for meat,other), age greater than 1 yr**	
Information	[Type= continuous] [Format=numeric] [Range= 0-39] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.965 /-] [StdDev=2.365 /-]
#60 **G171: Goats for meat**	
Information	[Type= continuous] [Format=numeric] [Range= 0-200] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.177 /-] [StdDev=1.87 /-]
#61 **G174: Goats for other purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-103] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.796 /-] [StdDev=2.169 /-]
#62 **G177: Number of Male goats**	
Information	[Type= continuous] [Format=numeric] [Range= 0-22] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.465 /-] [StdDev=1.271 /-]
#63 **G180: Male goats, age less than 1 yr**	
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.222 /-] [StdDev=0.646 /-]
#64 **G183: Male goats, age 1 yr & less than 2 yrs**	
Information	[Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.0929 /-] [StdDev=0.421 /-]

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#65 **G186: Male goats, age 2 yrs & above**	
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.151 /-] [StdDev=0.6 /-]
#66 **G189: Male goats sum(for meat,other), age greater than 1 Year**	
Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.243 /-] [StdDev=0.849 /-]
#67 **G192: Male goats for meat**	
Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.131 /-] [StdDev=0.554 /-]
#68 **G195: Male goats for other purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.107 /-] [StdDev=0.556 /-]
#69 **G198: Number of female goats**	
Information	[Type= continuous] [Format=numeric] [Range= 0-33] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.965 /-] [StdDev=2.247 /-]
#70 **G201: Female goats, age less than 1 yr**	
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.244 /-] [StdDev=0.712 /-]
#71 **G204: Female goats, age 1 yr & less than 2 yrs**	
Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.152 /-] [StdDev=0.629 /-]
#72 **G207: Female goats, age 2 yrs & above**	
Information	[Type= continuous] [Format=numeric] [Range= 0-27] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.57 /-] [StdDev=1.381 /-]
#73 **G210: Female goats sum(for meat,other), age greater than 1 yr**	
Information	[Type= continuous] [Format=numeric] [Range= 0-32] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.721 /-] [StdDev=1.734 /-]
#74 **G213: Female goats for meat**	
Information	[Type= continuous] [Format=numeric] [Range= 0-200] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.0461 /-] [StdDev=1.771 /-]
#75 **G216: Female goats for other purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-102] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=0.688 /-] [StdDev=1.846 /-]
#76 **BL1: Blank**	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13085 /-]
#77 **VR102: VR102**	
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]

File Lv95(88) Cattle_Sheep_Goats

#77 VR102: VR102

Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		2365	18.1%
2		2517	19.2%
3		2481	19.0%
4		2481	19.0%
5		913	7.0%
99		2328	17.8%

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.

#78 WGT1: Weight

Information	[Type= continuous] [Format=numeric] [Range= 735-225684] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-] [Mean=58189.412 /-]

#79 STRATUM1: Stratum Number

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=13085 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		655	5.0%
2		306	2.3%
3		806	6.2%
4		896	6.8%
5		722	5.5%
6		891	6.8%
7		804	6.1%
8		895	6.8%
9		931	7.1%
10		920	7.0%
11		913	7.0%
12		330	2.5%
13		264	2.0%
14		755	5.8%
15		726	5.5%
16		828	6.3%
17		670	5.1%
18		127	1.0%
19		227	1.7%
20		229	1.8%
21		190	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.

#80 STRATE1: Rate Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13085 /-]

File Lv95(88) Horse_Asses_Mules_Camels

#1 L01: Killil

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Tigray	302	4.9%
2	Afar	215	3.5%
3	Amhara	1541	25.1%
4	Oromia	2202	35.9%
5	Somalie	260	4.2%
6	Benshangule-Gumuz	89	1.5%
7	S.N.N.P.R	1051	17.1%
12	Gambela	61	1.0%
13	Harari	97	1.6%
14	Addis Ababa	179	2.9%
15	Dire Dawa	132	2.2%

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

#2 L02: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		858	14.0%
2		804	13.1%
3		798	13.0%
4		525	8.6%
5		702	11.5%
6		665	10.9%
7		317	5.2%
8		323	5.3%
9		442	7.2%
10		345	5.6%
11		160	2.6%
12		120	2.0%
13		12	0.2%
14		3	0.0%
15		27	0.4%
16		28	0.5%

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

#3 L03: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-36] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		556	9.1%
2		607	9.9%

File Lv95(88) Horse_Asses_Mules_Camels

#3 L03: Wereda

Value	Label	Cases	Percentage
3		416	6.8%
4		718	11.7%
5		404	6.6%
6		521	8.5%
7		178	2.9%
8		231	3.8%
9		353	5.8%
10		238	3.9%
11		250	4.1%
12		264	4.3%
13		189	3.1%
14		120	2.0%
15		110	1.8%
16		94	1.5%
17		129	2.1%
18		119	1.9%
19		46	0.8%
20		34	0.6%
21		20	0.3%
22		100	1.6%
23		58	0.9%
24		54	0.9%
25		92	1.5%
26		69	1.1%
27		61	1.0%
28		51	0.8%
31		27	0.4%
36		20	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 L04: Supervision Area

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		6108	99.7%
1		7	0.1%
8		14	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.

#5 L05: Farmer Association

Information	[Type= discrete] [Format=numeric] [Range= 1-125] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		152	2.5%

File Lv95(88) Horse_Asses_Mules_Camels

#5 L05: Farmer Association

Value	Label	Cases	Percentage
2		158	2.6%
3		114	1.9%
4		236	3.9%
5		171	2.8%
6		302	4.9%
7		199	3.2%
8		179	2.9%
9		157	2.6%
10		174	2.8%
11		160	2.6%
12		132	2.2%
13		214	3.5%
14		83	1.4%
15		102	1.7%
16		186	3.0%
17		105	1.7%
18		127	2.1%
19		125	2.0%
20		168	2.7%
21		91	1.5%
22		141	2.3%
23		23	0.4%
24		145	2.4%
25		126	2.1%
26		153	2.5%
27		56	0.9%
28		92	1.5%
29		57	0.9%
30		179	2.9%
31		91	1.5%
32		97	1.6%
33		59	1.0%
34		47	0.8%
35		52	0.8%
36		106	1.7%
37		98	1.6%
38		4	0.1%
39		59	1.0%
40		54	0.9%
41		48	0.8%
42		17	0.3%
43		80	1.3%
44		57	0.9%

File Lv95(88) Horse_Asses_Mules_Camels

#5 L05: Farmer Association

Value	Label	Cases	Percentage
45		18	0.3%
46		59	1.0%
47		8	0.1%
48		14	0.2%
49		29	0.5%
50		30	0.5%
51		45	0.7%
52		55	0.9%
53		1	0.0%
54		17	0.3%
55		8	0.1%
56		17	0.3%
57		53	0.9%
58		27	0.4%
59		30	0.5%
60		28	0.5%
62		21	0.3%
64		6	0.1%
65		13	0.2%
67		28	0.5%
68		20	0.3%
69		54	0.9%
70		43	0.7%
71		25	0.4%
72		14	0.2%
73		54	0.9%
74		26	0.4%
77		15	0.2%
78		26	0.4%
82		3	0.0%
83		7	0.1%
86		25	0.4%
88		26	0.4%
89		25	0.4%
90		61	1.0%
91		2	0.0%
93		10	0.2%
96		6	0.1%
98		3	0.0%
125		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.

#6 L06: Enumeration Area

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

File Lv95(88) Horse_Asses_Mules_Camels

#6 L06: Enumeration Area

Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		2706	44.2%
2		1928	31.5%
3		869	14.2%
4		281	4.6%
5		190	3.1%
6		92	1.5%
7		25	0.4%
8		4	0.1%
9		14	0.2%
11		20	0.3%

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

#7 L07: Household Id number

Information	[Type= continuous] [Format=numeric] [Range= 1-2201] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-]

#8 L08: Holder Id number

Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=6126 /-] [Invalid=3 /-]

#9 H32: Total number of horses

Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.264 /-] [StdDev=0.677 /-]

#10 H35: Horses, age less than 3 yrs

Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.0565 /-] [StdDev=0.259 /-]

#11 H38: Horses, age 3 yrs & above

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.208 /-] [StdDev=0.542 /-]

#12 H41: Horses used mainly for agricultural purposes

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.0596 /-] [StdDev=0.314 /-]

#13 H44: Number of male horses

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.131 /-] [StdDev=0.399 /-]

#14 H47: Male horses, age less than 3 yrs

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.0277 /-] [StdDev=0.177 /-]

#15 H50: Male horses, age 3 yrs & above

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

File Lv95(88) Horse_Asses_Mules_Camels

#15 **H50: Male horses, age 3 yrs & above**	
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.103 /-] [StdDev=0.339 /-]
#16 **H53: Male horses used mainly for agricultural purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.0282 /-] [StdDev=0.188 /-]
#17 **H56: Number of female horses**	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.133 /-] [StdDev=0.426 /-]
#18 **H59: Female horses, age less than 3 yrs**	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.0287 /-] [StdDev=0.175 /-]
#19 **H62: Female horses, age 3 yrs & above**	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.105 /-] [StdDev=0.351 /-]
#20 **H65: Female horses used mainly for agricultural purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.0313 /-] [StdDev=0.209 /-]
#21 **A68: Total number of asses**	
Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.763 /-] [StdDev=0.865 /-]
#22 **A71: Asses, age less than 3 yrs**	
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.199 /-] [StdDev=0.45 /-]
#23 **A74: Asses, age 3 yrs & above**	
Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.564 /-] [StdDev=0.661 /-]
#24 **A77: Asses used mainly for agricultural purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.225 /-] [StdDev=0.529 /-]
#25 **A80: Number of male asses**	
Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.382 /-] [StdDev=0.573 /-]
#26 **A83: Male asses, age less than 3 yrs**	
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.106 /-] [StdDev=0.323 /-]
#27 **A86: Male asses, age 3 yrs & above**	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.276 /-] [StdDev=0.508 /-]

File Lv95(88) Horse_Asses_Mules_Camels

#28 **A89: Male asses used mainly for agricultural purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.123 /-] [StdDev=0.37 /-]
#29 **A92: Number of female asses**	
Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.381 /-] [StdDev=0.644 /-]
#30 **A95: Female asses, age less than 3 yrs**	
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.0937 /-] [StdDev=0.321 /-]
#31 **A98: Female asses, age less than 3 yrs**	
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.288 /-] [StdDev=0.493 /-]
#32 **A101: Female asses used mainly for agricultural purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.103 /-] [StdDev=0.339 /-]
#33 **M104: Total number of mules**	
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.055 /-] [StdDev=0.246 /-]
#34 **M107: Mules used mainly for agricultural purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.022 /-] [StdDev=0.165 /-]
#35 **M110: Number of male mules**	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.0251 /-] [StdDev=0.161 /-]
#36 **M113: Male mules used mainly for agricultural purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.00441 /-] [StdDev=0.071 /-]
#37 **M116: Number of female mules**	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.0299 /-] [StdDev=0.182 /-]
#38 **M119: Female mules used mainly for agricultural purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.0176 /-] [StdDev=0.145 /-]
#39 **K122: Total number of camels**	
Information	[Type= continuous] [Format=numeric] [Range= 0-72] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.153 /-] [StdDev=1.631 /-]
#40 **K125: Camels, age less than 4 yrs**	
Information	[Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*]

File Lv95(88) Horse_Asses_Mules_Camels

#40 **K125: Camels, age less than 4 yrs**	
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.0317 /-] [StdDev=0.361 /-]
#41 **K128: Camels, age less than 4 yrs**	
Information	[Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.122 /-] [StdDev=1.363 /-]
#42 **K131: Camels mainly used for agricultural purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.00261 /-] [StdDev=0.0766 /-]
#43 **K134: Number of male camels**	
Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.0728 /-] [StdDev=0.555 /-]
#44 **K137: Male camels, age less than 4 yrs**	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.0147 /-] [StdDev=0.166 /-]
#45 **K140: Male camels, age 4 yrs and above**	
Information	[Type= continuous] [Format=numeric] [Range= 0-17] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.0581 /-] [StdDev=0.444 /-]
#46 **K143: Male camels mainly used for agricultural purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.00261 /-] [StdDev=0.0766 /-]
#47 **K146: Number of female camels**	
Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.0804 /-] [StdDev=1.169 /-]
#48 **K149: Female camels, age less than 4 yrs**	
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.017 /-] [StdDev=0.236 /-]
#49 **K152: Female camels, age 4 yrs and above**	
Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0.0635 /-] [StdDev=1.022 /-]
#50 **K155: Female camels mainly used for agricultural purposes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=0 /-] [StdDev=0 /-]
#51 **BL2: Blank**	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=6129 /-]
#52 **VR202: VR202**	
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-] [Mean=23.878 /-] [StdDev=39.66 /-]

File Lv95(88) Horse_Asses_Mules_Camels

#53 WGT2: Weight

Information	[Type= continuous] [Format=numeric] [Range= 735-225684] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-]

#54 STRATUM2: Stratum Number

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		302	4.9%
2		215	3.5%
3		301	4.9%
4		412	6.7%
5		324	5.3%
6		504	8.2%
7		274	4.5%
8		269	4.4%
9		589	9.6%
10		599	9.8%
11		471	7.7%
12		260	4.2%
13		89	1.5%
14		213	3.5%
15		185	3.0%
16		453	7.4%
17		200	3.3%
18		61	1.0%
19		97	1.6%
20		179	2.9%
21		132	2.2%

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

#55 STRATE2: Rate Number

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=6129 /-]

Documentation

Reports and analytical documents

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