Ethiopia

Central Statistical Agency, Ministry of Finance and Economic Development

Agricultural Sample Survey 1996-1997 (1989 E.C)

Study Documentation

December 28, 2010

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Ethiopia (1996-1997) Agricultural Sample Survey 1996-1997 (1989 E.C) (AgSS 1996-1997)

Overview

Туре	Agricultural Survey [ag/oth]
Identification	ETH-CSA-AgSS-1996-v1.1
Version	Version 1.1: Edited and non anonymized dataset, for internal use only.

Abstract

The collection of reliable, comprehensive and timely statistical information on agriculture is very essential for planning purposes and formulation of agricultural policy. Hence the Central Statistical Authority (CSA) has been conducting Agricultural Sample Surveys on annual basis since 1980-1981 (1973 E.C.) to meet some of the statistical data needs of planners and policy makers.

The general objective of the survey was:

- To estimate the total cultivated land; total production and yield of major crops per hectare; cropland 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 and different reporting levels which are regions or group of zones.

Kind of Data	Sample survey data [ssd]
Unit of Analysis	Agricultural household/ Holder/ Crop

Scope & Coverage

<u>Scope</u>

The scope of annual Agricultural Sample Survey includes:

- Area identification and characteristics of agricultural holder's. This included household's geographic locations, holder's age, holder's sex and educational status.

- List of fields and agricultural practices for pure stand and mixed crops.
- List of permanent crops and number of tress.
- Records of quantity of improved seed, fertilizers and information on crop protection.
- Records of results of area measurements.
- List and selection of fields for crop cutting and details of record of crop cutting.

Geographic Coverage

The 1996-1997 (1989 E.C.) annual Agricultural Sample Survey was designed to cover sedentary rural agricultural population in all regions of the country except urban and nomadic areas of the country.

<u>Universe</u>

Agricultural households

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

Sampling

Sampl	ing P	roced	lure
SAMP	-		

A two stage stratified sample design was used for the 1996-1997 (1998 E.C) Annual Agricultural Sample Survey. In three regions, namely in Amhara, Oromiya and Southern National and Nationalities Peoples' Region, group of contiguous zones were treated as strata/reporting levels of the survey results. In the remaining regions, the reporting levels were the regions themselves. The primary sampling units (PSUs) in all strata were Enumeration Areas (EAs). Agricultural households were the ultimate sampling units. The survey questionnaires were administered to all agricultural holders in the sampled agricultural households. 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 a stratum was proportionately allocated to zones/ special wereds within the stratum to their household size. From within each zones/special wereda sample EAs were selected with probability proportional to size, size being the total number of households of EAs as obtained form the 1994 census map work. Form each sample EA, 25 agricultural households. All information were collected form these households except for crop cutting exercise, for which data were collected only form the last 15 agricultural households starting from the 11th selected agricultural households. Moreover, holders within households were enumerated and the required data were collected from these holders.

Response Rate

A total of 705 enumeration areas (EAs) were selected to be covered in all regions. Nevertheless, 5 of them were closed due to various reasons and the survey succeeded to cover 700 enumeration areas. The response rate of enumeration areas is 99.29%.

Data Collection	
Data Collection Dates	start 1996 end 1997
Data Collection Mode	Face-to-face [f2f]

Data Collection Notes

Field Organization:

CSA branch statistical office heads, field supervisors and enumerators, experts form head office, other support staffs and drivers were involved in the operation of the survey. For all enumerators the necessary survey equipment, such as compass, protractors, ruler, measuring tapes, balance scales, poles, ropes and sample bags were made available and to assist the field work 68 vehicles were put on operation.

Training of Field Staff:

The training program for the field staffs was carried out in two stages. In the first stage trainees 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 field supervisors and enumerators for 10 days in all the 15 branch offices all over the country. During the training, the field staffs were given detailed class room instruction on the objective and uses of the survey, concept and definitions of terms used, method of area measurement, method of crop cutting and interviewing procedures. The training sessions included thorough field practices with regard to data collection.

Method of Data Collection:

Survey data were collected on questionnaires both by subjective and objective methods. Information on agricultural practices (application of fertilizer, pesticide, use of imported seed and irrigation), livestock and poultry information were collected subjectively by interviewing the holders in the sampled households. In addition, the objective measurements, particularly for area measurements were carried out for the 25 selected households form each sampled EA in which all crop areas were physically measured using compasses and measuring tapes. On the other hand, all fields under temporary crops of each holder in the last 15 samples households were classified by type of crop and form each type a field was randomly selected for crop cutting. Then, a sixteen meter square plot was demarcated in the selected field in which the crop in the plot was harvested. The harvested crop was threshed and carried in bag with identification information like name of the crop, holding number, parcel and field number. The crop in the bag was weighted immediately after threshing and weighed again after two weeks of drying. The weights were recorded in the respective questionnaire.

Questionnaires

The 1996-1997 annual Agricultural Sample Survey used structured questionnaires to collect agricultural information from selected sample households.

List of forms in the questionnaire:

- AgSS Form 89/0: Used to list all households and agricultural holders in the sample enumeration areas.

- AgSS Form 89/1: Used to list sampled households and agricultural holders.

- AgSS Form 89/2: Used to record crop condition.

- AgSS Form 89/3A: Used to list fields and agricultural practices for, pure stand crops and mixed crops; list of permanent crops and number of tress.

- AgSS Form 89/3B: Used to record quantity of improved seed, fertilizers and crop protection chemicals and price.

- AgSS Form 89/4: Used to record results of area measurements.

- AgSS Form 89/5: Used to list fields and selection of fields for crop cutting and details of record of crop cutting.

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

Data Processing & Appraisal

Data Editing

Editing, Coding and Verification:

Intensive training was given to the editors and in due course, subject matter specialists from the agricultural statistic department were assigned to answer questions and clear doubts so as to facilitate the editing and coding activity. In addition, the edited and coded data were checked by supervisors on 100% basis.

Data Entry, Cleaning and Tabulation:

Before starting data entry professional staffs of Agricultural Statistics Department of Central Statistical Authority prepared edit specification that used to developed data entry and cleaning computer programs by data processing staffs using Integrated Microcomputer Processing System (IMPS). The edited and coded questionnaires were captured into computers and later cleaned using cleaning program that was developed for this purpose earlier. Finally, using tabulations format provided by the subject matter specialist computer program was developed and survey results were produced accordingly.

Estimates of Sampling Error

Estimation procedures of total, ratio and sampling error is given in Appendix I of the 1996-1997 annual Agricultural Sample Survey, Volume I report which is provided as external resource.

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

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 (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)

Citation Requirements

The following statement must be used as citation: "Central Statistical Authority of Ethiopia (CSA). Agricultural Sample Survey (AgSS 1996-1997) "

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) 1996, Central Statistical Agency of Ethiopia
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Files Description

Dataset contains 8 file(s)

REC96-1	
# Cases	17518
# Variable(s)	19

File Content

Dataset collected at household holder level and contains information about holder's sex, age, educational background and type of holding.

Producer

Central Statistical Agency of Ethiopia

Version

Version 1.1: In this version of the dataset appropriate variable information are provided and missing variable documentation information is also given including value labels.

REC96-2	
# Cases	68065
# Variable(s)	29

File Content

Dataset collected at crop level and contains information about list of fields and agricultural practices for pure stand crops.

Producer

Central Statistical Agency of Ethiopia

Version

Version 1.1: In this version of the dataset appropriate variable information are provided and missing variable documentation information is also given including value labels.

REC96-3	
# Cases	23693
# Variable(s)	29

File Content

Dataset collected at crop level and contains information about list of fields and agricultural practices for mixed field crops.

Producer

Central Statistical Agency of Ethiopia

Version

Version 1.1: In this version of the dataset appropriate variable information are provided and missing variable documentation information is also given including value labels.

REC96-4					
# Cases	47394				
# Variable(s)	12				

File Content

Dataset collected at crop level and contains information about on quantity of improved and local seeds by type of crop.

Producer

Central Statistical Agency of Ethiopia

Version

Version 1.1: In this version of the dataset appropriate variable information are provided and missing variable documentation information is also given including value labels.

REC96-5					
# Cases	1839				
# Variable(s)	12				

File Content

Dataset collected at crop protection chemical level and contains information about the use of chemical by type and quantity.

Producer

Central Statistical Agency of Ethiopia

Version

Version 1.1: In this version of the dataset appropriate variable information are provided and missing variable documentation information is also given including value labels.

<u>Notes</u>

Label for crop protection chemical measurement unit is not available.

REC96-6							
# Cases	91779						
# Variable(s)	30						
File Content Dataset collected at c	crop level and contains information about result of area measurements.						
Producer Central Statistical Age	ency of Ethiopia						
	ersion of the dataset appropriate variable information are provided and missing variable nation is also given including value labels.						
Notes	neasurement unit code is not available.						

REC96-8					
# Cases	34155				
# Variable(s)	13				
File Content					

File Content

Dataset collected at crop level and contains information about quantity of production in local unit.

Producer

Central Statistical Agency of Ethiopia

<u>Version</u>

Version 1.1: In this version of the dataset appropriate variable information are provided and missing variable documentation information is also given including value labels.

<u>Notes</u>

Label for local production unit code is not available.

REC96-9					
# Cases	25226				
# Variable(s)	29				

File Content

Dataset collected at crop level and contains information about production for 4 x 4 sqare meters in pure field.

Producer

Central Statistical Agency of Ethiopia

Version

Version 1.1: In this version of the dataset appropriate variable information are provided and missing variable documentation information is also given including value labels.

Variables List

Dataset contains 173 variable(s)

File	File REC96-1									
#	Name	Label	Туре	Format	Valid	Invalid	Question			
1	rectyp_1	-	continuous	numeric-8.0	17518	0	-			
2	<u>v01</u>	Region	discrete	numeric-2.0	17518	0	Region			
3	<u>v02</u>	Zone	continuous	numeric-2.0	17518	0	Zone			
4	<u>v03</u>	Wereda	continuous	numeric-2.0	17518	0	Wereda			
5	<u>v04</u>	Farmers' assocation	continuous	numeric-3.0	17518	0	Farmers' assocation			
6	<u>v05</u>	Enumeration area	continuous	numeric-2.0	17518	0	Enumeration area			
7	<u>v06</u>	Household id number	continuous	numeric-4.0	17518	0	Household id number			
8	<u>v07</u>	Holder id number	continuous	numeric-2.0	17518	0	Holder id number			
9	<u>h21</u>	Holder sex	discrete	numeric-1.0	17518	0	Holder's sex			
10	<u>h22</u>	Holder age	continuous	numeric-2.0	17510	8	Holder's age			
11	<u>h24</u>	Educational status or highest grade completed	discrete	numeric-1.0	17518	0	Educational status or highest grade completed			
12	<u>h25</u>	Household size	continuous	numeric-2.0	17517	1	Number of members of holder's household			
13	<u>h27</u>	Type of agriculture	discrete	numeric-1.0	17518	0	Type of agriculture			
14	<u>wgt</u>	WGT	continuous	numeric-6.0	17518	0	-			
15	<u>rewgt</u>	Household weight	continuous	numeric-8.2	17518	0	Household weight			
16	zoneid	Zone ID	continuous	numeric-8.0	17518	0	-			
17	<u>year</u>	-	continuous	numeric-8.0	17518	0	-			
18	<u>hhid</u>	-	discrete	character-19	17518	0	-			
19	holderid	-	discrete	character-22	17518	-	-			

#	Name	Label	Tuno	Format	Valid	Invalid	Question
#	Indille	Label	Туре	Format	vallu	IIIvaliu	Question
1	rectyp_2	-	continuous	numeric-1.0	68065	0	-
2	<u>v01</u>	Region	discrete	numeric-2.0	68065	0	Region
3	<u>v02</u>	Zone	continuous	numeric-2.0	68065	0	Zone
4	<u>v03</u>	Wereda	continuous	numeric-2.0	68065	0	Wereda
5	<u>v04</u>	Farmers' assocation	continuous	numeric-3.0	68065	0	Farmers' assocation
6	<u>v05</u>	Enumeration area	continuous	numeric-2.0	68065	0	Enumeration area
7	<u>v06</u>	Household id number	continuous	numeric-4.0	68065	0	Household id number
8	<u>v07</u>	Holder id number	continuous	numeric-2.0	68065	0	Holder id number
9	<u>p28</u>	Line number	continuous	numeric-2.0	68065	0	Line number
10	<u>p30</u>	Parcel and field (combination of parcel and field)	continuous	numeric-4.0	68064	1	Parcel and field (combination of parcel and field)

#	Name	Label	Туре	Format	Valid	Invalid	Question
11	<u>p34</u>	Crop name (pure stand: temporary and permanent crops)	discrete	numeric-2.0	68064	1	Crop name (pure stand: temporary and permanent crops)
12	<u>p36</u>	Type of seed used	discrete	numeric-1.0	68059	6	Type of seed used
13	<u>p37</u>	Use of irrigation	discrete	numeric-1.0	68060	5	Use of irrigation
14	<u>p38</u>	Use of fertilizer	discrete	numeric-1.0	68041	24	Use of fertilizer
15	<u>p39</u>	Type of fertilizer	discrete	numeric-1.0	18353	49712	If fertilizer was used, what type?
16	<u>p40</u>	Type of commercial fertilizer	discrete	numeric-1.0	12290	55775	What type of commercail fertilizer?
17	<u>p41</u>	Quantity of commercial fertilizer used (in grams)	continuous	numeric-6.0	12291	55774	Quantity of commercial fertilizer used (in grams)
18	<u>p47</u>	Use of pesticides	discrete	numeric-1.0	67974	91	Use of pesticides
19	<u>p48</u>	Crop damaged	discrete	numeric-1.0	68022	43	Was crop damaged?
20	<u>p49</u>	Reason for crop damaged	discrete	numeric-2.0	25521	42544	If crop was damaged, what was the reason of damaged?
21	<u>p51</u>	Percent of damaged	continuous	numeric-2.0	25511	42554	Percent of damaged
22	recrop	Recoded crop	discrete	numeric-8.0	68063	2	Recoded crop
23	zoneid	zoneid	continuous	numeric-8.0	68065	0	-
24	wgt	WGT	continuous	numeric-6.0	68065	0	-
25	rewgt	Household weight	continuous	numeric-8.2	68065	0	Household weight
26	<u>hhid</u>	-	discrete	character-19	68065	0	-
27	holderid	-	discrete	character-22	68065	-	-
28	<u>pfid</u>	-	discrete	character-26	68065	-	-
29	<u>year</u>	-	continuous	numeric-8.0	68065	0	-

#	Name	Label	Туре	Format	Valid	Invalid	Question			
1	rectyp_3	-	continuous	numeric-8.0	23693	0	-			
2	<u>v01</u>	Region	discrete	numeric-2.0	23693	0	Region			
3	<u>v02</u>	Zone	continuous	numeric-2.0	23693	0	Zone			
4	<u>v03</u>	Wereda	continuous	numeric-2.0	23693	0	Wereda			
5	<u>v04</u>	Farmers' assocation	continuous	numeric-3.0	23693	0	Farmers' assocation			
6	<u>v05</u>	Enumeration area	continuous	numeric-2.0	23693	0	Enumeration area			
7	<u>v06</u>	Household id number	continuous	numeric-4.0	23693	0	Household id number			
8	<u>v07</u>	Holder id number	continuous	numeric-2.0	23693	0	Holder id number			
9	<u>m28</u>	Line number	continuous	numeric-2.0	23693	0	Line number			
10	<u>m30</u>	Parcel and field (combination of parcel and field)	continuous	numeric-4.0	23693	0	Parcel and field (combination of parcel and field)			
11	<u>m45</u>	Crop name (mixed stand)	discrete	numeric-2.0	23693	0	CROP NAME (MIXED STAND)			
12	<u>m47</u>	Type of seed used	discrete	numeric-1.0	23677	16	Type of seed used			
13	<u>m34</u>	Use of irrigation	discrete	numeric-1.0	23693	0	Use of irrigation			

File	File REC96-3										
#	Name	Label	Туре	Format	Valid	Invalid	Question				
14	<u>m35</u>	Use of fertilizer	discrete	numeric-1.0	23686	7	Use of fertilizer				
15	<u>m36</u>	Type of fertilizer	discrete	numeric-1.0	7233	16460	If fertilizer was used, what type?				
16	<u>m37</u>	Type of commercial fertilizer	discrete	numeric-1.0	2970	20723	If commercial fertilizer used, what type?				
17	<u>m38</u>	Quantity of commercial fertilizer used (in grams)	continuous	numeric-6.0	2968	20725	Quantity of commercial fertilizer used (in grams)				
18	<u>m48</u>	Use of pesticides	discrete	numeric-1.0	23666	27	Use of pesticides				
19	<u>m49</u>	Crop damaged	discrete	numeric-1.0	23670	23	Was crop damaged?				
20	<u>m50</u>	Reason for crop damaged	discrete	numeric-2.0	9011	14682	If crop was damaged, what was the reason of damaged?				
21	<u>m52</u>	Percentage of crop damaged area	continuous	numeric-2.0	9039	14654	Percentage of crop damaged area				
22	zoneid	zoneid	continuous	numeric-8.0	23693	0	-				
23	recrop	Recoded crop	discrete	numeric-8.0	23690	3	Recoded crop				
24	<u>hhid</u>	-	discrete	character-19	23693	0	-				
25	holderid	-	discrete	character-22	23693	-	-				
26	<u>pfid</u>	-	discrete	character-26	23693	-	-				
27	wgt	WGT	continuous	numeric-6.0	23693	0	-				
28	<u>rewgt</u>	Household weight	continuous	numeric-8.2	23693	0	Household weight				
29	<u>year</u>	-	continuous	numeric-8.0	23693	0	-				

#	Name	Label	Туре	Format	Valid	Invalid	Question			
1	rectype	RECTYPE	continuous	numeric-8.0	47394	0	-			
2	<u>v01</u>	Region	discrete	numeric-2.0	47394	0	Region			
3	<u>v02</u>	Zone	continuous	numeric-2.0	47394	0	Zone			
4	<u>v03</u>	Wereda	continuous	numeric-2.0	47394	0	Wereda			
5	<u>v04</u>	Farmers' assocation	continuous	numeric-3.0	47394	0	Farmers' assocation			
6	<u>v05</u>	Enumeration area	continuous	numeric-2.0	47394	0	Enumeration area			
7	<u>v06</u>	Household id number	continuous	numeric-4.0	47394	0	Household id number			
8	<u>v07</u>	Holder number	continuous	numeric-2.0	47394	0	Holder id number			
9	<u>s28</u>	Line number	continuous	numeric-2.0	47393	1	Line number			
10	<u>s30</u>	Crop name (crop code)	discrete	numeric-2.0	47384	10	Crop name (crop code)			
11	<u>s32</u>	Quantity of improved seeds	continuous	numeric-6.0	691	46703	Quantity of improved seeds			
12	<u>s38</u>	Quantity of local seeds	continuous	numeric-6.0	46894	500	Quantity of local seeds			

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	rectype	RECTYPE	continuous	numeric-8.0	1839	0	-
2	<u>v01</u>	Region	discrete	numeric-2.0	1839	0	Region

File	REC96-5						
#	Name	Label	Туре	Format	Valid	Invalid	Question
3	<u>v02</u>	Zone	continuous	numeric-2.0	1839	0	Zone
4	<u>v03</u>	Wereda	continuous	numeric-2.0	1839	0	Wereda
5	<u>v04</u>	Farmers' assocation	continuous	numeric-3.0	1839	0	Farmers' assocation
6	<u>v05</u>	Enumeration area	continuous	numeric-2.0	1839	0	Enumeration area
7	<u>v06</u>	Household id number	continuous	numeric-4.0	1839	0	Household id number
8	<u>v07</u>	Holder id number	continuous	numeric-2.0	1839	0	Holder id number
9	<u>i28</u>	Line number	continuous	numeric-2.0	1839	0	Line number
10	<u>i30</u>	Type of crop protection chemical	discrete	numeric-1.0	1829	10	Type of crop protection chemical
11	<u>i31</u>	Name of measurement unit (code)	continuous	numeric-2.0	1832	7	Name of measurement unit (code)
12	<u>i33</u>	Quantity of crop protection chemical	continuous	numeric-6.0	1831	8	Quantity of crop protection chemical

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	rectyp_6	-	continuous	numeric-8.0	91779	0	-
2	<u>v01</u>	Region	discrete	numeric-2.0	91779	0	Region
3	<u>v02</u>	Zone	continuous	numeric-2.0	91779	0	Zone
4	<u>v03</u>	Wereda	continuous	numeric-2.0	91779	0	Wereda
5	<u>v04</u>	Farmers' assocation	continuous	numeric-3.0	91779	0	Farmers' assocation
6	<u>v05</u>	Enumeration area	continuous	numeric-2.0	91779	0	Enumeration area
7	<u>v06</u>	Household id number	continuous	numeric-4.0	91779	0	Household id number
8	<u>v07</u>	Holder id number	continuous	numeric-2.0	91779	0	Holder id number
9	arest	AREST	continuous	numeric-2.0	0	91779	-
10	<u>a21</u>	Parcel and field (combination of parcel and field)	continuous	numeric-4.0	91778	1	Parcel and field (combination of parcel and field)
11	<u>a25</u>	Type of crop stand in the field	discrete	numeric-1.0	91779	0	Type of crop stand in the field
12	<u>a27</u>	Crop name or name of land use (code)	discrete	numeric-2.0	91778	1	Crop name or name of land use (code)
13	<u>a29</u>	Percentage share of crop in the area	continuous	numeric-2.0	23715	68064	Percentage share of crop in the area
14	<u>a31</u>	Date of measurement (day and month)	continuous	numeric-4.0	89991	1788	Date of measurement (day and month)
15	<u>a32</u>	Day of measurment	continuous	numeric-2.0	89991	1788	Day of measurment
16	<u>a33</u>	Month of measurment	continuous	numeric-2.0	89991	1788	Month of measurment
17	<u>a35</u>	Area in square meters (by enumerators)	continuous	numeric-7.0	88706	3073	Area in square meters (by enumerators)
18	<u>a42</u>	Area unit of measurmnet (local area code)	continuous	numeric-2.0	91445	334	Area unit of measurmnet (local area code)
19	<u>a44</u>	Area in local units	continuous	numeric-5.0	91145	634	Area in local units

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File	REC96-6						
#	Name	Label	Туре	Format	Valid	Invalid	Question
20	<u>a49</u>	If area is not measured, give reason (code)	continuous	numeric-2.0	91705	74	If area is not measured, give reason (code)
21	<u>an58</u>	Calculated area	continuous	numeric-7.0	91779	0	Calculated area
22	<u>an65</u>	Total area (only if mixed crop)	continuous	numeric-7.0	23715	68064	Total area (only if mixed crop)
23	zoneid	-	continuous	numeric-8.0	91779	0	-
24	recrop	Recoded crop	continuous	numeric-8.0	91774	5	Recoded crop
25	wgt	WGT	continuous	numeric-6.0	91779	0	-
26	rewgt	Household weight	continuous	numeric-8.0	91779	0	Household weight
27	<u>hhid</u>	-	discrete	character-19	91779	0	-
28	holderid	-	discrete	character-22	91779	-	-
29	pfid	-	discrete	character-26	91779	-	-
30	year	-	continuous	numeric-8.0	91779	0	-

File	REC96-8						
#	Name	Label	Туре	Format	Valid	Invalid	Question
1	<u>rectype</u>	RECTYPE	continuous	numeric-8.0	34155	0	-
2	<u>v01</u>	Region	discrete	numeric-2.0	34155	0	Region
3	<u>v02</u>	Zone	continuous	numeric-2.0	34155	0	Zone
4	<u>v03</u>	Wereda	continuous	numeric-2.0	34155	0	Wereda
5	<u>v04</u>	Farmers' assocation	continuous	numeric-3.0	34155	0	Farmers' assocation
6	<u>v05</u>	Enumeration area	continuous	numeric-2.0	34155	0	Enumeration area
7	<u>v06</u>	Household id number	continuous	numeric-4.0	34155	0	Household id number
8	<u>v07</u>	Holder id number	continuous	numeric-2.0	34155	0	Holder id number
9	<u>v24p</u>	Parcel	continuous	numeric-2.0	34152	3	Parcel
10	<u>v23p</u>	Field	continuous	numeric-2.0	34152	3	Field
11	<u>v25p</u>	Crop name-code (temporary, temporary mixed, temporary and permanent mixed)	discrete	numeric-2.0	34152	3	Crop name-code (temporary, temporary mixed, temporary and permanent mixed)
12	<u>v27p</u>	Local production unit code	continuous	numeric-2.0	33666	489	Local production unit code
13	<u>v29p</u>	Quantity of production in local units	continuous	numeric-5.0	32917	1238	Quantity of production in local units

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#	Name	Label	Туре	Format	Valid	Invalid	Question
1	rectyp_9	-	continuous	numeric-8.0	25226	0	-
2	<u>v01</u>	Region	discrete	numeric-2.0	25226	0	Region
3	<u>v02</u>	Zone	continuous	numeric-2.0	25226	0	Zone
4	<u>v03</u>	Wereda	continuous	numeric-2.0	25226	0	Wereda
5	<u>v04</u>	Farmers' assocation	continuous	numeric-3.0	25226	0	Farmers' assocation

File	REC96-9						
#	Name	Label	Туре	Format	Valid	Invalid	Question
6	<u>v05</u>	Enumeration area	continuous	numeric-2.0	25226	0	Enumeration area
7	<u>v06</u>	Household id number	continuous	numeric-4.0	25224	2	Household id number
8	<u>v07</u>	Holder id number	continuous	numeric-2.0	25224	2	Holder id number
9	<u>v21</u>	Parcel	continuous	numeric-2.0	25223	3	Parcel
10	<u>v23</u>	Field	continuous	numeric-2.0	25223	3	Field
11	<u>pf</u>	Parcel and field (combination of parcel and field)	continuous	numeric-4.0	25223	3	Parcel and field (combination of parcel and field)
12	<u>v25</u>	Crop name (code)	discrete	numeric-2.0	25221	5	Crop name (code)
13	<u>v27</u>	Date of harvest - day	continuous	numeric-2.0	22374	2852	Date of harvest - day
14	<u>v29</u>	Date of harvest - month	discrete	numeric-2.0	22364	2862	Date of harvest - month
15	<u>v31</u>	Fresh weight of crop	continuous	numeric-5.0	22617	2609	Fresh weight of crop
16	<u>v36</u>	Date of recorded dry weight - day	continuous	numeric-2.0	22189	3037	Date of recorded dry weight - day
17	<u>v38</u>	Date of recorded dry weight - month	continuous	numeric-2.0	22194	3032	Date of recorded dry weight - month
18	<u>v40</u>	Dry weight of crop	continuous	numeric-5.0	25196	30	Dry weight of crop
19	<u>v45</u>	Crop damaged	discrete	numeric-1.0	25047	179	Was crop damaged?
20	<u>v46</u>	Reason for crop damaged	discrete	numeric-2.0	13132	12094	If crop was damaged, what was the reason of damaged?
21	<u>v48</u>	Percentage of crop damaged	continuous	numeric-2.0	13157	12069	Percentage of crop damaged.
22	<u>v50</u>	Type of crop stand	discrete	numeric-1.0	24949	277	Type of crop stand
23	<u>hhid</u>	-	discrete	character-19	25226	0	-
24	holderid	-	discrete	character-22	25226	-	-
25	pfid	-	discrete	character-26	25226	-	-
26	wgt	WGT	continuous	numeric-6.0	25224	2	-
27	<u>rewgt</u>	Household weight	continuous	numeric-8.2	25224	2	Household weight
28	recrop	Recoded crop	continuous	numeric-8.0	25220	6	Recoded crop
29	zoneid	zoneid	continuous	numeric-8.0	25226	0	-

Variables Description

Dataset contains173 variable(s)

File RE	C96-1										
#1 rectyp_	1										
Information		[Type= continuous] [Format=nur	neric] [Range=	= 1-1] [Missing=*]						
Statistics [N	w/ w]	[Valid=17518 /-] [Invalid=0 /-] [M	ean=1 /-] [Stdl	Dev=0 /-]							
#2 v01: Re	gion	1									
Information		[Type= discrete] [Format=numer	ic] [Range= 1-	-15] [Missing=*]							
Statistics [N	w/ w]	[Valid=17518 / 9097661.88] [Invalid=0 / 0]									
Literal quest	ion	Region									
Value	Label	1	Cases	Weighted	Percen	tage (Weighted)					
1	Tigray		847	615777.3	6.8%						
2	Afar		443	36742.7	0.4%						
3	Amhara		3910	2686450.4	-	29.5%					
4	Oromiya		5104	3464700.7		38.1%					
5	Somalie		524	85035.0	0.9%						
6	Benshang	ul	649	85327.5	0.9%						
7	SNNP		3509	2082125.8		22.9%					
12	Gambela		623	10581.1	0.1%						
13	Harari		627	12049.4	0.1%						
14	Addis aba	ba	654	5294.6	0.1%						
15	Dire dawa		628	13577.5	0.1%						
Warning: these f	igures indicate the	e number of cases found in the data file. T	They cannot be in	terpreted as summa	ry statistics of the population	on of interest.					
#3 v02: Zo	ne	1									
Information		[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]									
Statistics [N	w/ w]	[Valid=17518 /-] [Invalid=0 /-] [Mean=4.582 /-] [StdDev=3.227 /-]									
Literal quest	ion	Zone									
#4 v03: We	ereda										
Information		[Type= continuous] [Format=nur	neric] [Range=	= 1-36] [Missing=	=*]						
Statistics [N	w/ w]	[Valid=17518 /-] [Invalid=0 /-] [M	ean=8.067 /-]	[StdDev=6.879 /	-]						
Literal quest	ion	Wereda									
#5 v04: Fa i	rmers' asso	ocation									
Information		[Type= continuous] [Format=nur	neric] [Range=	= 1-125] [Missing	g=*]						
Statistics [N	w/ w]	[Valid=17518 /-] [Invalid=0 /-] [M	ean=23.509 /-] [StdDev=20.73	4 /-]						
Literal quest	ion	Farmers' assocation									
#6 v05: En	umeration	area									
Information		[Type= continuous] [Format=nur	meric] [Range=	= 1-11] [Missing=	•*]						
Statistics [N	w/ w]	[Valid=17518 /-] [Invalid=0 /-] [M	ean=1.982 /-]	[StdDev=1.36 /-]							
Literal quest	ion	Enumeration area									
#7 v06: Ho	usehold id	number									
Information		[Type= continuous] [Format=nur	neric] [Range=	= 1-463] [Missind]=*]						
			1. 5-	11							

File REC						
#7 v06: Hou	sehold id	number				
Statistics [NW	/ W]	[Valid=17518 /-] [Invalid=0 /-]	[Mean=87.579 /-]	[StdDev=58.63	6 /-]	
Literal questio	'n	Household id number				
^{#8} v07: Hold	ler id nun	hber				
Information		[Type= continuous] [Format=	numeric] [Range=	= 1-10] [Missing=	:*]	
Statistics [NW	/ W]	[Valid=17518 /-] [Invalid=0 /-]	[Mean=1.026 /-]	[StdDev=0.185 /	-]	
Literal questio	'n	Holder id number				
^{#9} h21: Hold	ler sex					
Information		[Type= discrete] [Format=nu	meric] [Range= 1-	2] [Missing=*]		
Statistics [NW	/ W]	[Valid=17518 / 9097661.88]	[Invalid=0 / 0]			
Literal questio	'n	Holder's sex				
Value	Label	1	Cases	Weighted	Percentage (Weighted)	
1	Male		14838	7645435.1		84.0%
2	Female		2680	1452226.8	16.0%	-
Warning: these figu	ures indicate the	e number of cases found in the data f	ile. They cannot be int	erpreted as summa	y statistics of the population of interest.	
^{#10} h22: Hol	der age					
-					=*/991	
Statistics [NW/ W]		[Type= continuous] [Format=	numeric] [Range=	= 1-99] [IVIISSING=	,00]	
Statistics [NW	/ W]	[Type= continuous] [Format= [Valid=17510 / 9093134.16]			,001	
Statistics [NW Literal questio	-				,,	
-	-	[Valid=17510 / 9093134.16] Holder's age		72]		
Literal questio	n	[Valid=17510 / 9093134.16] Holder's age	[Invalid=8 / 4527.	72]		
Literal questio	n	[Valid=17510 / 9093134.16] Holder's age	[Invalid=8 / 4527.	72] vn (86 Modalities		
Literal questio	ucational	[Valid=17510 / 9093134.16] Holder's age Frequent status or highest grade	[Invalid=8 / 4527. ncy table not show e completed meric] [Range= 1-	72] vn (86 Modalities		
Literal questio #11 h24: Edu Information	ucational / W]	[Valid=17510 / 9093134.16] Holder's age Status or highest grade [Type= discrete] [Format=nut	[Invalid=8 / 4527. ncy table not show e completed meric] [Range= 1- [Invalid=0 / 0]	72] <i>vn (86 Modalitie</i> : 9] [Missing=*]		
Literal question #11 h24: Edu Information Statistics [NW	ucational / W]	[Valid=17510 / 9093134.16] Holder's age Frequen status or highest grade [Type= discrete] [Format=nun [Valid=17518 / 9097661.88]	[Invalid=8 / 4527. ncy table not show e completed meric] [Range= 1- [Invalid=0 / 0]	72] <i>vn (86 Modalitie</i> : 9] [Missing=*]		
Literal questio	ucational / W]	[Valid=17510 / 9093134.16] Holder's age Frequen status or highest grade [Type= discrete] [Format=nun [Valid=17518 / 9097661.88]	[Invalid=8 / 4527. ncy table not show e completed meric] [Range= 1- [Invalid=0 / 0] t grade completed	72] vn (86 Modalities 9] [Missing=*] Weighted	s)	75.0%
Literal questio #11 h24: Edu nformation Statistics [NW Literal questio Value 1	/ W] n Label	[Valid=17510 / 9093134.16] Holder's age Status or highest grad [Type= discrete] [Format=nur [Valid=17518 / 9097661.88] Educational status or highest	[Invalid=8 / 4527. ncy table not show e completed meric] [Range= 1- [Invalid=0 / 0] t grade completed Cases	72] vn (86 Modalities 9] [Missing=*] Weighted	s)	75.0%
Literal questio #11 h24: Edu Information Statistics [NW Literal questio Value 1	/ W] in Label Illitrate Grade 1-3 Grade 4-6	[Valid=17510 / 9093134.16] Holder's age Status or highest grad [Type= discrete] [Format=nut [Valid=17518 / 9097661.88] Educational status or highest	[Invalid=8 / 4527. ncy table not show e completed meric] [Range= 1- [Invalid=0 / 0] t grade completed Cases 13247 2190 1293	72] <i>vn (86 Modalities</i> 9] [Missing=*] Weighted 6822289.4	S) Percentage (Weighted) 13.0% 7.4%	75.0%
Literal question #11 h24: Edu Information Statistics [NW Literal question Value 1 2 3 4	JCational JUCATIONAL / W] on Label Illitrate Grade 1-3 Grade 4-6 Grade 7-8	[Valid=17510 / 9093134.16] Holder's age Frequent status or highest grad [Type= discrete] [Format=nur [Valid=17518 / 9097661.88] Educational status or highest	[Invalid=8 / 4527. Incy table not show e completed meric] [Range= 1- [Invalid=0 / 0] t grade completed Cases 13247 2190 1293 474	72] 772] 9] [Missing=*] 9] [Missing=*] 1 Weighted 6822289.4 1180879.4 677205.8 255506.6	s) Percentage (Weighted) 13.0% 7.4% 2.8%	75.0%
Literal question #11 h24: Edu Information Statistics [NW Literal question Value 1 2 3 4 5	Actional Action	[Valid=17510 / 9093134.16] Holder's age Frequen status or highest grade [Type= discrete] [Format=nun [Valid=17518 / 9097661.88] Educational status or highest	[Invalid=8 / 4527. ncy table not show e completed meric] [Range= 1- [Invalid=0 / 0] t grade completed Cases 13247 2190 1293 474 191	72] 772] 772] 772] 772] 773] 774] 775	s) Percentage (Weighted) 13.0% 7.4% 2.8% 1.1%	75.0%
Literal question #11 h24: Edu Information Statistics [NW Literal question Value 1 2 3 4 5 6	A Cational A Cati	[Valid=17510 / 9093134.16] Holder's age Frequent status or highest grade [Type= discrete] [Format=nut [Valid=17518 / 9097661.88] Educational status or highest	[Invalid=8 / 4527. Incy table not show e completed meric] [Range= 1- [Invalid=0 / 0] t grade completed Cases 13247 2190 1293 474 191 94	72] 772] 772] 772] 772] 773] 774] 775	s) Percentage (Weighted) 13.0% 7.4% 2.8% 1.1% 0.5%	75.0%
Literal question #11 h24: Edu Information Statistics [NW Literal question Value 1 2 3 4 5 6 7	Actional Action	[Valid=17510 / 9093134.16] Holder's age Frequent status or highest grade [Type= discrete] [Format=nut [Valid=17518 / 9097661.88] Educational status or highest	[Invalid=8 / 4527. Incy table not show e completed meric] [Range= 1- [Invalid=0 / 0] t grade completed Cases 13247 2190 1293 474 191 94 28	72] 772] 772] 772] 772] 773] 774] 774] 775	Percentage (Weighted) 13.0% 7.4% 2.8% 1.1% 0.5% 0.2%	75.0%
Literal question #11 h24: Edu Information Statistics [NW Literal question Value 1 2 3 4 5 6 7 9	an JCational JCational JUCATIONAL JUC	[Valid=17510 / 9093134.16] Holder's age Frequent status or highest grade [Type= discrete] [Format=num [Valid=17518 / 9097661.88] Educational status or highest complete grade	[Invalid=8 / 4527. Incy table not show e completed meric] [Range= 1- [Invalid=0 / 0] t grade completed Cases 13247 2190 1293 474 191 94 28 1	72] 772] 78 (86 Modalities) 9] [Missing=*] 9] [Missing=*	s) Percentage (Weighted) 13.0% 7.4% 2.8% 1.1% 0.5%	75.0%
Literal question #11 h24: Edu Information Statistics [NW Literal question Value 1 2 3 4 5 6 7 9 Warning: these figure	Actional Action	[Valid=17510 / 9093134.16] Holder's age Frequent status or highest grade [Type= discrete] [Format=nut [Valid=17518 / 9097661.88] Educational status or highest ducational status or highest complete grade	[Invalid=8 / 4527. Incy table not show e completed meric] [Range= 1- [Invalid=0 / 0] t grade completed Cases 13247 2190 1293 474 191 94 28 1	72] 772] 78 (86 Modalities) 9] [Missing=*] 9] [Missing=*	Percentage (Weighted) 13.0% 7.4% 2.8% 1.1% 0.5% 0.2% 0.0%	75.0%
Literal question #11 h24: Edu Information Statistics [NW Literal question Value 1 2 3 4 5 6 7 9 Warning: these figu #12 h25: Hou	Actional Action	[Valid=17510 / 9093134.16] Holder's age Frequent status or highest grade [Type= discrete] [Format=nut [Valid=17518 / 9097661.88] Educational status or highest ducational status or highest complete grade	[Invalid=8 / 4527. Incy table not show e completed meric] [Range= 1- [Invalid=0 / 0] t grade completed Cases 13247 2190 1293 474 191 94 28 1 ile. They cannot be int	72] vn (86 Modalities 9] [Missing=*] 9] [M	Percentage (Weighted) 13.0% 7.4% 2.8% 1.1% 0.5% 0.2% 0.0% y statistics of the population of interest.	75.0%
Literal question #11 h24: Edu Information Statistics [NW Literal question Value 1 2 3 4 5 6 7 9	JCational JCational JUCATIONAL JUCATIONAL JULIANE Grade 1-3 Grade 1-3 Grade 4-6 Grade 7-8 Grade 9-1 ² Grade 12 Above 12 ULIANE Grade 12	[Valid=17510 / 9093134.16] Holder's age Frequents status or highest grade [Type= discrete] [Format=num [Valid=17518 / 9097661.88] Educational status or highest ducational status or highest complete grade e number of cases found in the data free ize	[Invalid=8 / 4527. Incy table not show e completed meric] [Range= 1- [Invalid=0 / 0] t grade completed Cases 13247 2190 1293 474 191 94 28 1 ile. They cannot be int numeric] [Range=	72] 77] 77 [72] 72] 73 [74] 74] 75] 76 [77] 77]	Percentage (Weighted) 13.0% 7.4% 2.8% 1.1% 0.5% 0.2% 0.0% y statistics of the population of interest.	75.0%
Literal question #11 h24: Edu Information Statistics [NW Literal question Value 1 2 3 4 5 6 7 9 Warning: these figu #12 h25: Hou Information Statistics [NW	Acational Acational	[Valid=17510 / 9093134.16] Holder's age Frequent status or highest grade [Type= discrete] [Format=num [Valid=17518 / 9097661.88] Educational status or highest ducational status or highest complete grade e number of cases found in the data for ize [Type= continuous] [Format=	[Invalid=8 / 4527. Incy table not show e completed meric] [Range= 1- [Invalid=0 / 0] t grade completed Cases 13247 2190 1293 474 191 94 28 1 ile. They cannot be inter inumeric] [Range= [Invalid=1 / 641.4	72] 77] 77 [72] 72] 73 [74] 74] 75] 76 [77] 77]	Percentage (Weighted) 13.0% 7.4% 2.8% 1.1% 0.5% 0.2% 0.0% y statistics of the population of interest.	75.0%
Literal question #11 h24: Edu Information Statistics [NW Literal question Value 1 2 3 4 5 6 7 9 Warning: these figu #12 h25: Hou Information Statistics [NW	Acational Acational	[Valid=17510 / 9093134.16] Holder's age Frequent status or highest grade [Type= discrete] [Format=num [Valid=17518 / 9097661.88] Educational status or highest additional status or highest complete grade e number of cases found in the data finize [Type= continuous] [Format= [Valid=17517 / 9097020.44]	[Invalid=8 / 4527. Incy table not show e completed meric] [Range= 1- [Invalid=0 / 0] t grade completed Cases 13247 2190 1293 474 191 94 28 1 ile. They cannot be inter inumeric] [Range= [Invalid=1 / 641.4	72] 77] 77 [72] 72] 73 [74] 74] 75] 76 [77] 77]	Percentage (Weighted) 13.0% 7.4% 2.8% 1.1% 0.5% 0.2% 0.0% y statistics of the population of interest.	75.0%
Literal question #11 h24: Edu Information Statistics [NW Literal question Value 1 2 3 4 5 6 7 9 Warning: these figu #12 h25: Hou Information Statistics [NW Literal questio	In Label Illitrate Grade 1-3 Grade 1-3 Grade 4-6 Grade 9-1 ² Grade 9-1 Grade 12 Above 12 UIVES Indicate the UISEHOLD S	[Valid=17510 / 9093134.16] Holder's age Frequent status or highest grade [Type= discrete] [Format=num [Valid=17518 / 9097661.88] Educational status or highest additional status or highest complete grade e number of cases found in the data finize [Type= continuous] [Format= [Valid=17517 / 9097020.44]	[Invalid=8 / 4527. Incy table not show e completed meric] [Range= 1- [Invalid=0 / 0] t grade completed Cases 13247 2190 1293 474 191 94 28 1 ile. They cannot be inter inumeric] [Range= [Invalid=1 / 641.4 er's household	72] <i>vn (86 Modalities</i> 9] [Missing=*] Weighted 6822289.4 1180879.4 677205.8 255506.6 100681.8 45676.3 14723.3 699.1 <i>erpreted as summar</i> = 1-99] [Missing= 4]	Percentage (Weighted) 13.0% 7.4% 2.8% 1.1% 0.5% 0.2% 0.0% y statistics of the population of interest.	75.0%

^{#12} h25: Ho	ousehold s	size			
Value	Label		Cases	Weighted	Percentage (Weighted)
3	3		2534	1320791.7	14.5%
4	4		3092	1623570.5	17.8%
5	5		2826	1480080.2	16.3%
6	6		2433	1269850.4	14.0%
7	7		1797	932115.3	10.2%
8	8		1238	640831.8	7.0%
9	9		747	384359.8	4.2%
10	10		425	211246.0	2.3%
11	11		167	82530.6	0.9%
12	12		106	47669.6	0.5%
13	13		37	15946.9	0.2%
14	14		26	8824.4	0.1%
15	15		10	3624.5	0.0%
16	16		9	2822.2	0.0%
17	17		2	625.8	0.0%
18	18		3	1360.9	0.0%
19	19		1	17.6	0.0%
20	20		2	104.8	0.0%
24	24		1	504.4	0.0%
28	28		2	19.4	0.0%
47	47		1	657.6	0.0%
99	99		1	641.4	
	-		They cannot be int	erpreted as summa	ry statistics of the population of interest.
^{#13} h27: Ty	pe or agric	[Type= discrete] [Format=nume	eric] [Range= 1-	3] [Missing=*]	
Statistics [NV	V/ W1	[Valid=17518 / 9097661.88] [Ir			
_iteral questi	-	Type of agriculture			
Value	Label	1	Cases	Weighted	Percentage (Weighted)
1	Crop only		2889	1483876.6	16.3%
2	Livestock		717	235396.5	2.6%
3	Both		13912	7378388.9	81.1%
Varning: these fig	gures indicate th	e number of cases found in the data file.	They cannot be int	erpreted as summa	ry statistics of the population of interest.
^{±14} wgt: W	GT				
nformation		[Type= continuous] [Format=nu	umeric] [Range=	233-161102] [N	Missing=*]
Statistics [NV	v/ w]	[Valid=17518 /-] [Invalid=0 /-] [N	Mean=51933.22	2 /-] [StdDev=32	2515.786 /-]
^{≇15} rewgt: I	Household	d weight			
nformation		[Type= continuous] [Format=nu	umeric] [Range=	2.33-1611.02]	[Missing=*]
Statistics [NV	v/ w]	[Valid=17518 /-] [Invalid=0 /-] [N	Mean=519.332 /	-] [StdDev=325	.158 /-]
_iteral questi	on	Household weight			
^{#16} zoneid:	Zone ID				
nformation		[Type= continuous] [Format=nu	umeric] [Range=	: 101-1501] [Mis	ssing=*]

File RE	EC96-1					
^{#16} zonei	d: Zone ID					
Statistics [N	w/w]	[Valid=17518 /-] [Invalid=0 /	-]			
		Frequ	ency table not show	vn (56 Modalities	5)	
^{#17} year						
Information	l	[Type= continuous] [Format	=numeric] [Range=	= 1996-1996] [Mi	ssing=*]	
Statistics [N	w/w]	[Valid=17518 /-] [Invalid=0 /	-] [Mean=1996 /-] [StdDev=0 /-]		
^{#18} hhid						
Information	1	[Type= discrete] [Format=cl	haracter] [Missing=	*]		
Statistics [N	NW/ W]	[Valid=17518 /-] [Invalid=0 /	-]			
#19 holde	rid					
Information	l	[Type= discrete] [Format=cl	haracter] [Missing=	*]		
Statistics [N	w/w]	[Valid=17518 /-]				
File RE	C96-2	,				
#1 rectyp_	_2					
Information [Type= continuous] [Formation			=numeric] [Range=	= 2-2] [Missing=*]	
Statistics [N	w/w]	[Valid=68065 /-] [Invalid=0 /	-] [Mean=2 /-] [StdI	Dev=0 /-]		
#2 v01: R e	egion	,				
Information	1	[Type= discrete] [Format=n	umeric] [Range= 1-	15] [Missing=*]		
Statistics [N	w/w]	[Valid=68065 / 39555160.5	1] [Invalid=0 / 0]			
Literal ques	stion	Region				
Value	Label		Cases	Weighted	Percentage (We	ighted)
1	Tigray		2921	2151031.3	5.4%	
2	Afar		877	108448.6	0.3%	
3	Amhara		19777	13940061.1		35.2%
4	Oromiya		24359	16209757.8		41.0%
5	Somalie		826	143433.5	0.4%	
6	Benshang	gui	3045	405109.6	1.0%	
7 12	SNNP Gambela		11052 1100	6527523.5 19976.8	0.1%	
12	Harari		510	9507.3	0.0%	
14	Addis aba	iha	2899	24636.1	0.1%	
15	Dire dawa		699	15675.0	0.0%	
					y statistics of the population of interes	st.
#3 v02: Z o	one					
Information		[Type= continuous] [Format	=numeric] [Range=	= 1-16] [Missing=	:*]	
Statistics [N	w/w]	[Valid=68065 /-] [Invalid=0 /	-] [Mean=4.427 /-]	StdDev=2.841 /-	-]	
Literal ques						
	ereda	1				
Literal ques #4 v03: W Information		[Type= continuous] [Format	=numeric] [Range=	= 1-36] [Missing=	*]	

File REC	96-2								
#4 v03: Were	eda								
Literal questio	'n	Wereda							
#5 v04: Farn	ners' asso	ocation							
Information		[Type= continuous] [Format=nume	eric] [Range:	= 1-125] [Missing	=*]				
Statistics [NW	/ W]	[Valid=68065 /-] [Invalid=0 /-] [Mea	in=24.897 /-][StdDev=20.61	7 /-]				
Literal questio	n	Farmers' assocation							
#6 v05: Enu	meration	area							
Information		[Type= continuous] [Format=nume	eric] [Range:	= 1-11] [Missing=	*]				
Statistics [NW	/ W]	[Valid=68065 /-] [Invalid=0 /-] [Mea	in=1.935 /-]	[StdDev=1.316 /	-]				
Literal questio	'n	Enumeration area							
#7 v06: Hou	sehold id	number							
Information		[Type= continuous] [Format=nume	eric] [Range:	= 1-463] [Missing	=*]				
Statistics [NW	/ W]	[Valid=68065 /-] [Invalid=0 /-] [Mea	in=88.979 /-] [StdDev=58.06	2 /-]				
Literal questio	'n	Household id number							
#8 v07: Hold	ler id nun	hber							
Information		[Type= continuous] [Format=nume	eric] [Range:	= 1-10] [Missing=	:*]				
nformation Statistics [NW/ W]		[Valid=68065 /-] [Invalid=0 /-] [Mean=1.011 /-] [StdDev=0.119 /-]							
Literal questio	'n	Holder id number							
^{#9} p28: Line	number								
Information		[Type= continuous] [Format=numeric] [Range= 1-27] [Missing=*]							
Statistics [NW	/ W]	[Valid=68065 /-] [Invalid=0 /-] [Mea	in=3.736 /-]	[StdDev=2.808 /	-]				
Literal questio	n	Line number							
^{#10} p30: Par	cel and fi	eld (combination of parcel	and field	i)					
Information		[Type= continuous] [Format=nume	eric] [Range:	= 101-1703] [Mis	sing=*]				
Statistics [NW	/ W]	[Valid=68064 /-] [Invalid=1 /-] [Mea	in=224.823	/-] [StdDev=164.	331 /-]				
Literal questio	'n	Parcel and field (combination of pa	arcel and fie	ld)					
#11 p34: Cro	op name (pure stand: temporary and	d perman	ent crops)					
Information		[Type= discrete] [Format=numeric]	[Range= 1	-110] [Missing=*]					
Statistics [NW	/ W]	[Valid=68064 / 39554382.93] [Inva	alid=1 / 777.	.58]					
Literal questio	'n	Crop name (pure stand: temporar	y and perma	anent crops)					
		Frequency tal	ble not shov	vn (111 Modalitie	s)				
#12 p36: Typ	e of seed	lused							
Information		[Type= discrete] [Format=numeric]	[Range= 1	-2] [Missing=*]					
Statistics [NW	/ W]	[Valid=68059 / 39551165.57] [Inva	alid=6 / 3994	4.94]					
Literal questio	n	Type of seed used							
Value	Label		Cases	Weighted		Percentage (Weighted)			
1	Improved		910	431270.3	1.1%				
2	Local		67149	39119895.2			98.9%		
Sysmiss			6	3994.9					

-	ype of see												
	-	he number of cases found in the data file.	They cannot be in	terpreted as summai	ry statistics of the population of interest.								
-	Jse of irriga												
Information	1	[Type= discrete] [Format=nume	eric] [Range= 1-	2] [Missing=*]									
Statistics [N	-	[Valid=68060 / 39551186.29] [Invalid=5 / 3974	.22]									
Literal ques	stion	Use of irrigation											
Value	Label		Cases	Weighted	Percentage (Weighted)								
1	Yes		841	440604.7	1.1%								
2	No		67219	39110581.6		98.9%							
Sysmiss	figuros indicato t	he number of cases found in the data file.	5 They cannot be in	3974.2	ny statistics of the population of interest								
	Jse of fertil		They cannot be in	erpreteu as summa	y statistics of the population of interest.								
-													
Information		[Type= discrete] [Format=nume											
Statistics [NW/ W]		[Valid=68041 / 39539170.98] [Invalid=24 / 15	989.53]									
Literal ques	stion	Use of fertilizer											
Value	Label		Cases	Weighted	Percentage (Weighted)								
1	Yes		18357	11123735.1	28.1%								
2	No		49684	28415435.9		71.9%							
Sysmiss Warning: these	figures indicate t	he number of cases found in the data file.	24 They cannot be in	15989.5 terpreted as summai	ry statistics of the population of interest.								
-	ype of fert			,	·····								
Information			aric] [Range= 1.	31 [Missing=*]									
Statistics []		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*] [Valid=18353 / 11120493.05] [Invalid=49712 / 28434667.46]											
Literal ques	-	If fertilizer was used, what type		20434007.40]									
Value	Label		Cases	Weighted	Percentage (Weighted)								
1	Natural	-1-1	6072	3804185.4	34.2%	05.00							
2 3	Commer	CIAI	12109 172	7232144.1 84163.6	0.8%	65.0%							
s Sysmiss	Both		49712	28434667.5	0.8%								
Systilliss	figures indicate t	he number of cases found in the data file.			ry statistics of the population of interest.								
Warning: these	ype of con	nmercial fertilizer											
-		1	eric] [Range= 1-	3] [Missing=*]									
^{#16} p40: 1	1	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*] [Valid=12290 / 7322672.61] [Invalid=55775 / 32232487.9]											
#16 p40: T			nvalid=55775 / 3	32232487.9]									
#16 p40: T Information Statistics [N	NW/ W]			32232487.9]									
^{#16} p40: 1 Information Statistics [I Pre-questio	NW/ W] n	[Valid=12290 / 7322672.61] [Ir	ilizer"	32232487.9]									
^{#16} p40: T Information Statistics [N Pre-question Literal question	NW/ W] on stion	[Valid=12290 / 7322672.61] [Ir If "Commercial" in "Type of fert	ilizer" zer?		Percentage (Weighted)								
^{#16} p40: 1 Information Statistics [I Pre-questic Literal ques Value	NW/ W] on stion Label	[Valid=12290 / 7322672.61] [Ir If "Commercial" in "Type of fert	ilizer" zer? Cases	Weighted	Percentage (Weighted)	65 1%							
#16 p40: 1 Information Statistics [I Pre-questio Literal ques Value 1	NW/ W] on Stion Label Urea	[Valid=12290 / 7322672.61] [Ir If "Commercial" in "Type of fert	ilizer" zer? Cases 6781	Weighted 4767469.2		65.1%							
#16 p40: 1 Information Statistics [I Pre-questio Literal ques Value	NW/ W] on stion Label	[Valid=12290 / 7322672.61] [Ir If "Commercial" in "Type of fert	ilizer" zer? Cases	Weighted	Percentage (Weighted) 12.9% 22.0%	65.1%							

#17 p41: Q	uantity of	commercial fertilizer	used (in grams)	
Information		[Type= continuous] [Form	nat=numeric] [Range=	= 0-600000] [Mis	ssing=*1
Statistics [N	w/ w]	[Valid=12291 / 7323437.9 37342.427]	51] [Invalid=55774 / 3	32231723] [Mea	an=44218.914 / 32426.659] [StdDev=57162.274 /
Pre-questior	1	If "Commercial" in "Type	of fertilizer"		
Literal quest		Quantity of commercial fe		s)	
#18 p47: U		-		,	
Information		[Type= discrete] [Formate	=numeric] [Range= 1-	-21 [Missina=*]	
Statistics [NW/ W] [Valid=67974 / 39497146.					
Literal quest	-	Use of pesticides	11 11 11	1	
Value	Label		Cases	Weighted	Percentage (Weighted)
	Yes		3030	1957595.0	5.0%
1	No		64944	37539551.7	95.0%
Sysmiss	NO		91	58013.8	33.070
-	igures indicate	the number of cases found in the d			ry statistics of the population of interest.
^{#19} p48: C	rop dama	ged			
Information		[Type= discrete] [Formate	=numeric] [Range= 1-	-2] [Missing=*]	
Statistics [N	w/ w]	[Valid=68022 / 39527642	.28] [Invalid=43 / 27	518.23]	
Literal quest	ion	Was crop damaged?			
Value	Label	1	Cases	Weighted	Percentage (Weighted)
1	Yes		25523	15141396.3	38.3%
2	No		42499	24386246.0	61.7%
Sysmiss			43	27518.2	
Warning: these i	igures indicate	the number of cases found in the d	ata file. They cannot be in	terpreted as summa	ry statistics of the population of interest.
#20 p49: R	eason for	crop damaged			
Information		[Type= discrete] [Formate	=numeric] [Range= 1-	-10] [Missing=*]	
Statistics [N	w/ w]	[Valid=25521 / 15137774	.17] [Invalid=42544 /	24417386.34]	
Literal quest	ion	If crop was damaged, wh	at was the reason of	damaged?	
Value	Label		Cases	Weighted	Percentage (Weighted)
1	Crop dis	ease	2398	1418343.1	9.4%
2	Frost an	d flood	999	595450.2	3.9%
3	Locust		25	17025.7	0.1%
	Insect &	pests	3897	2010753.3	13.3%
4	Shortage	e of rain	1886	1029903.0	6.8%
4 5	Too muc	h rain	5308	3321340.1	21.9%
	Wild animals		897	460810.2	3.0%
5	Wild anii	Birds		53746.6	0.4%
5 6			135		
5 6 7	Birds Snow		2389	1672511.1	11.0%
5 6 7 8 9 10	Birds		2389 7586	4557650.2	30.1%
5 6 7 8 9	Birds Snow		2389		11.0% 30.1%

#21 p51: F	Percent of	damaged				
Information		[Type= continuous] [Form	nat=numeric] [Range:	= 1-99] [Missing=	:*]	
Statistics [N	w/w]	[Valid=25511 / 15132702	.3] [Invalid=42554 / 2	24422458.21]		
Literal ques	tion	Percent of damaged				
-		-	quency table not sho	wn (59 Modalitie:	s)	
#22 recror	: Recode				,	
Information		[Type= discrete] [Format=	=numeric] [Range= 1	-81 [Missina=*1		
Statistics [N		[Valid=68063 / 39554360				
Literal ques		Recoded crop				
Value	Label		Cases	Weighted	Percentage (Weighted)	
	Cereals		42763	24919516.2	r ercentage (Weighted)	63.0%
1 2	Pulses		9229	5657584.5	14.3%	05.0%
3	Oil seed	is	3189	1771967.9	4.5%	
4	Spices		1785	1079449.0	2.7%	
5	Vegetat	bles	3423	1983356.1	5.0%	
6	Fruits		519	205518.7	0.5%	
7	Cash cr	ons	7108	3912991.5	9.9%	
8		land utilization	47	23977.0	0.1%	
Sysmiss	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		2	799.5		
•	figures indicate	the number of cases found in the d	ata file. They cannot be in		y statistics of the population of interest.	
^{#23} zoneia	d: zoneid					
Information		[Type= continuous] [Form	nat=numeric] [Range:	= 101-1501] [Mis	sing=*]	
Statistics [N	IW/ W]	[Valid=68065 /-] [Invalid=	0 /-]			
		Free	quency table not sho	wn (56 Modalities	s)	
#24 wgt: V	VGT					
Information		[Type= continuous] [Form	nat=numeric] [Range:	= 233-161102] [N	/issing=*]	
Statistics [N	IW/ W]	[Valid=68065 /-] [Invalid=	0 /-] [Mean=58113.80)4 /-] [StdDev=29	9542.093 /-]	
#25 rewgt	Househo	ld weight				
Information		[Type= continuous] [Form	nat=numeric] [Range:	= 2.33-1611.02] [Missing=*]	
Statistics [N	IW/ W]	[Valid=68065 /-] [Invalid=	0 /-] [Mean=581.138	/-] [StdDev=295.	421 /-]	
Literal ques	tion	Household weight				
#26 hhid						
Information		[Type= discrete] [Format=	-character] [Missing=	:*]		
Statistics [N	IW/ W]	[Valid=68065 /-] [Invalid=	0 /-]			
#27 holde	rid					
Information		[Type= discrete] [Format=	-character] [Missing=	:*]		
Statistics [N	IW/ W]	[Valid=68065 /-]				
^{#28} pfid		1				
•		[Type= discrete] [Format=	character] [Missing=	*1		
Information [Type= discrete] [Format=character] [Missing=*]						

File RE	C96-2								
^{#29} year									
Information		[Type= continuous] [Format=r	pe= continuous] [Format=numeric] [Range= 1996-1996] [Missing=*]						
Statistics [N	w/ w]	[Valid=68065 /-] [Invalid=0 /-]	[Mean=1996 /-] [StdDev=0 /-]					
File RE	C96-3	1							
#1 rectyp_	3								
Information		[Type= continuous] [Format=r	numeric] [Range=	= 3-3] [Missing='	*]				
Statistics [N	w/ w]	[Valid=23693 /-] [Invalid=0 /-]	[Mean=3 /-] [StdI	Dev=0 /-]					
#2 v01: Re	gion	1							
Information		[Type= discrete] [Format=nun	neric] [Range= 1-	15] [Missing=*]					
Statistics [N	w/ w]	[Valid=23693 / 11633830.05]							
- Literal quest	-	Region							
Value	Label		Cases	Weighted	Por	centage (Weighted			
1	Tigray		522	376550.2	3.2%				
2	Afar		153	28332.2	0.2%				
3	Amhara		3598	2610264.1	0.270	22.4%			
4	Oromiya		6698	4240750.6		22.470	36.5%		
5	Somalie		714	117672.9	1.0%		00.07		
6	Benshang	ud	511	71828.8	0.6%				
7	SNNP		6583	4089852.4	0.070		35.2%		
12	Gambela		842	16911.0	0.1%				
13	Harari		3389	66152.1	0.6%				
14	Addis aba	ba	22	200.6	0.0%				
15	Dire dawa	l	661	15315.3	0.1%				
Warning: these f	igures indicate th	e number of cases found in the data fil	e. They cannot be in	terpreted as summa	ry statistics of the pop	oulation of interest.			
^{#3} v02: Zo	ne								
Information		[Type= continuous] [Format=r	numeric] [Range=	= 1-16] [Missing=	=*]				
Statistics [N	w/ w]	[Valid=23693 /-] [Invalid=0 /-]	[Mean=4.768 /-]	[StdDev=3.591 /	/-]				
Literal quest	ion	Zone							
^{#4} v03: We	reda	I							
Information		[Type= continuous] [Format=r	numeric] [Range=	= 1-36] [Missing=	=*]				
Statistics [N	w/ w]	[Valid=23693 /-] [Invalid=0 /-]	[Mean=6.412 /-]	[StdDev=5.765 /	·-]				
Literal quest	ion	Wereda							
^{#5} v04: Fai	mers' ass	ocation							
Information		[Type= continuous] [Format=r	numeric] [Range=	= 1-125] [Missin	g=*]				
Statistics [N	w/ w]	[Valid=23693 /-] [Invalid=0 /-]	[Mean=22.92 /-]	[StdDev=20.265	i /-]				
Literal quest	ion	Farmers' assocation							
#6 v05: En	umeration	area							
Information		[Type= continuous] [Format=r	numeric] [Range=	= 1-11] [Missing=	=*]				
Statistics [N	w/ w]	[Valid=23693 /-] [Invalid=0 /-]	[Mean=2.202 /-]	[StdDev=1.452 /	/-]				
Literal quest	ion	Enumeration area							

File RE	C96-3						
^{#7} v06: Hou	usehold i	d number					
Information		[Type= continuous] [Forma	t=numeric] [Range=	= 1-447] [Missing	J=*]		
Statistics [NV	v/ w]	[Valid=23693 /-] [Invalid=0	/-] [Mean=86.881 /-]	[StdDev=59.77	1 /-]		
Literal questi	on	Household id number					
^{#8} v07: Hol	der id nu	mber					
Information		[Type= continuous] [Forma	t=numeric] [Range=	= 1-2] [Missing=*]		
Statistics [NV	v/ w]	[Valid=23693 /-] [Invalid=0	/-] [Mean=1.004 /-]	[StdDev=0.0635	/-]		
Literal questi	on	Holder id number					
^{#9} m28: Lir	ne numbe	r					
Information		[Type= continuous] [Forma	t=numeric] [Range=	- 1-11] [Missing=	:*]		
Statistics [NV	v/ w]	[Valid=23693 /-] [Invalid=0	/-] [Mean=1.621 /-]	[StdDev=1.016 /	-]		
Literal questi	on	Line number					
#10 m30: P a	arcel and	field (combination of	parcel and field	d)			
Information		[Type= continuous] [Forma	t=numeric] [Range=	= 101-1401] [Mis	sing=*]		
Statistics [NV	v/ w]	[Valid=23693 /-] [Invalid=0	/-] [Mean=177.333 /	-] [StdDev=125.	708 /-]		
Literal questi	on	Parcel and field (combinati	on of parcel and fiel	d)			
#11 m45: C i	rop name	(mixed stand)					
Information	•	[Type= discrete] [Format=n	umeric] [Range= 1-	110] [Missing=*]			
Statistics [NV	v/ w]	[Valid=23693 / 11633830.0					
- Literal questi	on	CROP NAME (MIXED STA					
		Frequ	ency table not show	n (110 Modalitie	s)		
#12 m47: T y	pe of see	ed used					
Information		[Type= discrete] [Format=n	umeric] [Range= 1-	2] [Missing=*]			
Statistics [NV	v/ w]	[Valid=23677 / 11626078.4	7] [Invalid=16 / 775	51.58]			
Literal questi	on	Type of seed used					
Value	Label		Cases	Weighted		Percentage (Weighted)	
1	Imported		224	108048.9	0.9%		
2	Local		23453	11518029.6	1		99.1%
Sysmiss			16	7751.6			
	-	he number of cases found in the data	a file. They cannot be int	erpreted as summai	y statistics o	f the population of interest.	
#13 m34: U	se of irrig						
Information		[Type= discrete] [Format=n	11 0	2] [Missing=*]			
Statistics [NV	•	[Valid=23693 / 11633830.0	5] [Invalid=0 / 0]				
Literal questi	on	Use of irrigation					
Value	Label		Cases	Weighted		Percentage (Weighted)	
1	Yes		1095	349291.3	3.0%		
2 Warning: these fi	No gures indicate t	he number of cases found in the data	22598 a file. They cannot be int	11284538.8	v statistics o	f the nonulation of interast	97.0%
#14 m35: U	-		may cannot be int	o. yi olou uə sunnildi	, 5.413003 0	population of intelest.	
			umorial (Dansa)				
Information		[Type= discrete] [Format=n	umericj [Range= 1-	∠j [iviissing=^]			

^{#14} m35: L	Jse of fert	ilizer						
Statistics [N	IW/ W]	[Valid=23686 / 11630195.	66] [Invalid=7 / 3634	.39]				
Literal quest	tion	Use of fertilizer						
Value	Label		Cases Weighted Percentage (Weighted)					
1	Yes		7219	3568005.1	30.7%			
2	No		16467	8062190.5		69.3%		
Sysmiss			7	3634.4				
	Type of fer		ata file. They cannot be int	erpreted as summa	ry statistics of the population of interest.			
Information		[Type= discrete] [Format=	numeric] [Range= 1-	31 [Missing=*]				
Statistics [N		[Valid=7233 / 3576771.87						
Literal quest	-	If fertilizer was used, what						
•				Majoktad				
Value	Label		Cases	Weighted	Percentage (Weighted)			
1	Natural		4262	2570396.6	24.49/	71.9%		
2 3	Commer Both	rcial	2364 607	863375.2 143000.0	24.1%			
	BOUIT		16460	8057058.2	4.0 %			
Sysmiss <i>Warning: these</i> i	figures indicate	the number of cases found in the da			ry statistics of the population of interest.			
#16 m37: T	Гуре of co	mmercial fertilizer						
Information								
		[Type= discrete] [Format=	numeric] [Range= 1-	3] [Missing=*]				
		[Type= discrete] [Format= [Valid=2970 / 1005926.08						
Statistics [N	IW/ W]] [Invalid=20723 / 10					
Statistics [N Pre-questior	IW/ W] n	[Valid=2970 / 1005926.08] [Invalid=20723 / 10 of fertilizer"					
Statistics [N Pre-questior	IW/ W] n	[Valid=2970 / 1005926.08 If "Commercial" in "Type of] [Invalid=20723 / 10 of fertilizer"		Percentage (Weighted)			
Statistics [N Pre-questior Literal quest	IW/ W] n tion	[Valid=2970 / 1005926.08 If "Commercial" in "Type of] [Invalid=20723 / 10 of fertilizer" ed, what type?	0627903.97]	Percentage (Weighted)			
Statistics [N Pre-questior Literal quest Value	IW/ W] n tion Label	[Valid=2970 / 1005926.08 If "Commercial" in "Type of] [Invalid=20723 / 10 of fertilizer" ed, what type? Cases	0627903.97] Weighted	Percentage (Weighted)			
Statistics [N Pre-question Literal quest Value 1	IW/ W] n tion Label Urea	[Valid=2970 / 1005926.08 If "Commercial" in "Type of] [Invalid=20723 / 10 of fertilizer" ed, what type? Cases 766	0627903.97] Weighted 415948.3	Percentage (Weighted)	41.3%		
Statistics [N Pre-question Literal quest Value 1 2 3 Sysmiss	IW/ W] n tion Urea Dap Both	[Valid=2970 / 1005926.08 If "Commercial" in "Type of If commercial fertilizer use] [Invalid=20723 / 10 of fertilizer" ed, what type? Cases 766 1516 688 20723	0627903.97] Weighted 415948.3 388679.0 201298.8 10627904.0	20.0%	41.3%		
Statistics [N Pre-question Literal quest Value 1 2 3 Sysmiss Warning: these t	IW/ ₩] n tion Label Urea Dap Both	[Valid=2970 / 1005926.08] If "Commercial" in "Type of If commercial fertilizer use the number of cases found in the data] [Invalid=20723 / 10 of fertilizer" ed, what type? Cases 766 1516 688 20723 ata file. They cannot be int	Weighted 415948.3 388679.0 201298.8 10627904.0 erpreted as summa		41.3%		
Statistics [N Pre-question Literal quest Value 1 2 3 Sysmiss Warning: these 1 #17 m38: C	IW/ W] n tion Label Urea Dap Both figures indicate Quantity o	[Valid=2970 / 1005926.08 If "Commercial" in "Type of If commercial fertilizer use the number of cases found in the da f commercial fertilizer	I [Invalid=20723 / 10 of fertilizer" ed, what type? Cases 766 1516 688 20723 ata file. They cannot be into r used (in grams	Weighted 415948.3 388679.0 201298.8 10627904.0 erpreted as summa	20.0% ry statistics of the population of interest.	41.3%		
Statistics [N Pre-question Literal quest Value 1 2 3 Sysmiss Warning: these t #17 m38: C Information	IW/ W] n tion Urea Dap Both figures indicate Quantity o	[Valid=2970 / 1005926.08] If "Commercial" in "Type of If commercial fertilizer use the number of cases found in the dat f commercial fertilizer [Type= continuous] [Form [Valid=2968 / 1004522.96]] [Invalid=20723 / 10 of fertilizer" ed, what type? Cases 766 1516 688 20723 ata file. They cannot be int r used (in grams at=numeric] [Range=	Weighted 415948.3 388679.0 201298.8 10627904.0 erpreted as summarks >) = 0-300000] [Missing 100000]	20.0% ry statistics of the population of interest.	41.3%		
Statistics [N Pre-question Literal quest Value 1 2 3 Sysmiss Warning: these 1 #17 m38: C Information Statistics [N	IW/ W] n tion Urea Dap Both figures indicate Quantity o	[Valid=2970 / 1005926.08 If "Commercial" in "Type of If commercial fertilizer use the number of cases found in the data f commercial fertilizer [Type= continuous] [Form [Valid=2968 / 1004522.96 32665.395]	[Invalid=20723 / 10 of fertilizer" ed, what type? Cases 766 1516 688 20723 ata file. They cannot be inter r used (in grams at=numeric] [Range=] [Invalid=20725 / 10]	Weighted 415948.3 388679.0 201298.8 10627904.0 erpreted as summarks >) = 0-300000] [Missing 100000]	20.0% ry statistics of the population of interest. ssing=*]	41.3%		
Statistics [N Pre-question Literal quest Value 1 2 3 Sysmiss <i>Warning: these I</i> #17 m38: C Information Statistics [N Pre-question	IW/ W] n tion Urea Dap Both figures indicate Quantity o IW/ W] n	[Valid=2970 / 1005926.08 If "Commercial" in "Type of If commercial fertilizer use the number of cases found in the data f commercial fertilizer [Type= continuous] [Form [Valid=2968 / 1004522.96 32665.395] If "Commercial" in "Type of] [Invalid=20723 / 10 of fertilizer" ed, what type? Cases 766 1516 688 20723 ata file. They cannot be int r used (in grams at=numeric] [Range=] [Invalid=20725 / 10 of fertilizer"	Weighted 415948.3 388679.0 201298.8 10627904.0 erpreted as summa >) = 0-300000] [Mis >)	20.0% ry statistics of the population of interest. ssing=*]	41.3%		
Statistics [N Pre-question Literal quest Value 1 2 3 Sysmiss <i>Warning: these f</i> #17 m38: C Information Statistics [N Pre-question Literal quest	IW/ W] n tion Label Urea Dap Both figures indicate Quantity o IW/ W] n tion	[Valid=2970 / 1005926.08 If "Commercial" in "Type of If commercial fertilizer use the number of cases found in the date f commercial fertilizer [Type= continuous] [Form [Valid=2968 / 1004522.96 32665.395] If "Commercial" in "Type of Quantity of commercial fertilizer] [Invalid=20723 / 10 of fertilizer" ed, what type? Cases 766 1516 688 20723 ata file. They cannot be int r used (in grams at=numeric] [Range=] [Invalid=20725 / 10 of fertilizer"	Weighted 415948.3 388679.0 201298.8 10627904.0 erpreted as summa >) = 0-300000] [Mis >)	20.0% ry statistics of the population of interest. ssing=*]	41.3%		
Statistics [N Pre-question Literal quest Value 1 2 3 Sysmiss Warning: these 1 #17 m38: C Information Statistics [N Pre-question Literal quest #18 m48: L	IW/ W] n tion Label Urea Dap Both figures indicate Quantity o IW/ W] n tion Jse of pes	[Valid=2970 / 1005926.08 If "Commercial" in "Type of If commercial fertilizer use the number of cases found in the date f commercial fertilizer [Type= continuous] [Form [Valid=2968 / 1004522.96 32665.395] If "Commercial" in "Type of Quantity of commercial fertilizer	[Invalid=20723 / 10 of fertilizer" ed, what type? Cases 766 1516 688 20723 ata file. They cannot be inter r used (in grams at=numeric] [Range=] [Invalid=20725 / 10 of fertilizer" rtilizer used (in grams)	Weighted 415948.3 388679.0 201298.8 10627904.0 erpreted as summa 5) = 0-300000] [Mis 0629307.09] [Mis s)	20.0% ry statistics of the population of interest. ssing=*]	41.3%		
Statistics [N Pre-question Literal quest Value 1 2 3 Sysmiss <i>Warning: these fi</i> #17 m38: C Information Statistics [N Pre-question Literal quest #18 m48: L Information	IW/ W] n tion Label Urea Dap Both figures indicate Quantity o IW/ W] n tion Jse of pes	[Valid=2970 / 1005926.08 If "Commercial" in "Type of If commercial fertilizer use the number of cases found in the data f commercial fertilizer [Type= continuous] [Form [Valid=2968 / 1004522.96 32665.395] If "Commercial" in "Type of Quantity of commercial fertilizer	[Invalid=20723 / 10 of fertilizer" ed, what type? Cases 766 1516 688 20723 ata file. They cannot be interimed (in grams) at=numeric] [Range=] [Invalid=20725 / 10] of fertilizer" rtilizer used (in grams) enumeric] [Range= 1-	Weighted 415948.3 388679.0 201298.8 10627904.0 erpreted as summa >) c0-300000] [Mis 0629307.09] [Missing=*]	20.0% ry statistics of the population of interest. ssing=*]	41.3%		
Statistics [N Pre-question Literal quest Value 1 2 3 Sysmiss Warning: these f #17 m38: C Information Statistics [N Pre-question Literal quest #18 m48: L Information Statistics [N	IW/ W] n tion Label Urea Dap Both figures indicate Quantity o IW/ W] n tion Jse of pes	[Valid=2970 / 1005926.08 If "Commercial" in "Type of If commercial fertilizer use the number of cases found in the date f commercial fertilizer [Type= continuous] [Form [Valid=2968 / 1004522.96 32665.395] If "Commercial" in "Type of Quantity of commercial fertilizer sticides [Type= discrete] [Format=	[Invalid=20723 / 10 of fertilizer" ed, what type? Cases 766 1516 688 20723 ata file. They cannot be interimed (in grams) at=numeric] [Range=] [Invalid=20725 / 10] of fertilizer" rtilizer used (in grams) enumeric] [Range= 1-	Weighted 415948.3 388679.0 201298.8 10627904.0 erpreted as summa >) c0-300000] [Mis 0629307.09] [Missing=*]	20.0% ry statistics of the population of interest. ssing=*]	41.3%		
Statistics [N Pre-question Literal quest Value 1 2 3 Sysmiss Warning: these f #17 m38: C Information Statistics [N Pre-question Literal quest #18 m48: L Information Statistics [N	IW/ W] n tion Label Urea Dap Both figures indicate Quantity o IW/ W] n tion Jse of pes	[Valid=2970 / 1005926.08 If "Commercial" in "Type of If commercial fertilizer use If commercial fertilizer If commercial fertilizer [Type= continuous] [Form [Valid=2968 / 1004522.96 32665.395] If "Commercial" in "Type of Quantity of commercial fertilizer ticides [Type= discrete] [Format= [Valid=23666 / 11623120.	[Invalid=20723 / 10 of fertilizer" ed, what type? Cases 766 1516 688 20723 ata file. They cannot be interimed (in grams) at=numeric] [Range=] [Invalid=20725 / 10] of fertilizer" rtilizer used (in grams) enumeric] [Range= 1-	Weighted 415948.3 388679.0 201298.8 10627904.0 erpreted as summa >) c0-300000] [Mis 0629307.09] [Missing=*]	20.0% ry statistics of the population of interest. ssing=*]	41.3%		
Statistics [N Pre-question Literal quest Value 1 2 3 Sysmiss Warning: these f #17 m38: C Information Statistics [N Pre-question Literal quest #18 m48: L Information Statistics [N Literal quest	IW/ W] n tion Label Urea Dap Both figures indicate Quantity o IW/ W] n tion Jse of pes IW/ W] tion	[Valid=2970 / 1005926.08 If "Commercial" in "Type of If commercial fertilizer use If commercial fertilizer If commercial fertilizer [Type= continuous] [Form [Valid=2968 / 1004522.96 32665.395] If "Commercial" in "Type of Quantity of commercial fertilizer ticides [Type= discrete] [Format= [Valid=23666 / 11623120.	[Invalid=20723 / 10 of fertilizer" ed, what type? Cases 766 1516 688 20723 ata file. They cannot be inter r used (in grams at=numeric] [Range=] [Invalid=20725 / 10 of fertilizer" rtilizer used (in grams enumeric] [Range= 1- 68] [Invalid=27 / 107	Weighted 415948.3 388679.0 201298.8 10627904.0 erpreted as summa 5) = 0-300000] [Mis 0629307.09] [Mis s) 2] [Missing=*] '09.37]	20.0% ry statistics of the population of interest. ssing=*] ean=34376.864 / 26981.789] [StdDev:	41.3%		

^{#18} m48: L	Jse of pest	ticides					
Value	Label		Cases	Cases Weighted		Percentage (Weighted)	
Sysmiss			27	10709.4			
Warning: these	figures indicate t	he number of cases found in the o	data file. They cannot be int	erpreted as summa	ry statistics of the population	n of interest.	
^{#19} m49: C	Crop dama	ged					
Information		[Type= discrete] [Format	=numeric] [Range= 1-	2] [Missing=*]			
Statistics [N	W/ W]	[Valid=23670 / 11621521	I.98] [Invalid=23 / 123	08.07]			
Literal ques	tion	Was crop damaged?					
Value	Label	-1	Cases	Weighted	Percent	age (Weighted)	
1	Yes		9047	4093585.5		35.2%	
2	No		14623	7527936.5		-	64.8%
Sysmiss			23	12308.1			
Warning: these	figures indicate t	he number of cases found in the o	data file. They cannot be int	erpreted as summa	ry statistics of the population	n of interest.	
^{#20} m50: F	Reason for	crop damaged					
Information		[Type= discrete] [Format	=numeric] [Range= 1-	10] [Missing=*]			
Statistics [N	W/ W]	[Valid=9011 / 4076574.8	2] [Invalid=14682 / 75	57255.23]			
Pre-question	n	If "Yes" in "Was crop dan	naged?"				
Literal ques	tion	If crop was damaged, wh	nat was the reason of	damaged?			
Value	Label	1	Cases	Weighted	Percent	age (Weighted)	
1	Crop dise	ease	1614	1047899.5			25.7%
2	Frost and		202	112465.1	2.8%		
3	Locust		0	0.0	0.0%		
4	Insect &p	pests	2150	672501.0		16.5%	
5	Shortage	of rain	711	291406.4	7.1%		
6	Too much	n rain	1711	642978.5		15.8%	
7	Wild anin	nals	164	71497.1	1.8%		
8	Birds		16	8152.4	0.2%		
9	Snow		932	532377.1		13.1%	
10	Others		1511	697297.8		17.1%	
Sysmiss			14682	7557255.2			
-	-	he number of cases found in the c	-	erpreted as summa	ry statistics of the population	n of interest.	
	ercentage	e of crop damaged a					
Information		[Type= continuous] [Forr			=*]		
Statistics [N		[Valid=9039 / 4087938.3	5] [Invalid=14654 / 75	45891.7]			
Literal ques	tion	Percentage of crop dama	aged area				
Value	Label		Cases	Weighted	Percent	age (Weighted)	
1	1		1	409.5	0.0%		
2	2		1	240.6	0.0%		
3	3		2	339.2	0.0%		
5	5		28	16729.5	0.4%		
10	10		306	164171.6	4.0%		
12	12		8	3351.3	0.1%		

#21 m52: Percentage o	f crop damaged area
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Value	Label		Cases	Weighted	Percentage (Weighted)	
15	15		47	22971.2	0.6%	
16	16		3	1237.2	0.0%	
17	17		2	661.4	0.0%	
18	18		1	331.2	0.0%	
20	20		363	176073.6	4.3%	
22	22		3	1995.9	0.0%	
23	23		1	630.6	0.0%	
25	25		1663	763799.3	18.7%	
26	26		1	781.2	0.0%	
30	30		348	146888.8	3.6%	
33	33		470	285925.2	7.0%	
34	34		1	705.0	0.0%	
35	35		33	13923.8	0.3%	
37	37		1	407.3	0.0%	
40	40		368	146103.6	3.6%	
42	42		1	624.1	0.0%	
44	44		1	18.1	0.0%	
45	45		25	10537.4	0.3%	
50	50		2536	1134992.2		27.8%
53	53		1	23.0	0.0%	
55	55		12	5449.1	0.1%	
60	60		356	109906.5	2.7%	
63	63		1	17.3	0.0%	
65	65		29	16352.2	0.4%	
66	66		87	53949.9	1.3%	
67	67		63	49042.7	1.2%	
70	70		194	59103.6	1.4%	
75	75		1019	440618.1	10.8%	
76	76		2	303.2	0.0%	
77	77		1	113.5	0.0%	
78	78		1	686.9	0.0%	
80	80		256	106694.3	2.6%	
85	85		55	20946.3	0.5%	
87	87		1	858.3	0.0%	
90	90		208	88092.4	2.2%	
95	95		36	15912.4	0.4%	
97	97		4	2274.6	0.1%	
98	98		342	126847.5	3.1%	
99	99		155	96235.4	2.4%	
		he number of cases found in the d			ry statistics of the population of interest.	
^{#22} zoneic	d: zoneid					
nformation		[Type= continuous] [Form	at=numeric] [Range=	= 101-15011 [Mis	ssing=*1	
	w/w]				L	

#22 zoneid: zoneid

Frequency table not shown (56 Modalities)

		Fre	quency table not show	vn (56 Modalitie	s)			
#23 recrop	: Recoded	crop						
Information		[Type= discrete] [Formate	=numeric] [Range= 1-	-8] [Missing=*]				
Statistics [N	IW/ W]	[Valid=23690 / 11633666	.96] [Invalid=3 / 163.	09]				
Literal ques	tion	Recoded crop						
Value	Label		Cases	Weighted	Percentage	(Weighted)		
1	Cereals		8779	3741564.7	-	32.2%		
2	Pulses		1566	937173.2	8.1%			
3	Oil seeds		1003	430796.8	3.7%			
4	Spices		573	380855.3	3.3%			
5	Vegetable	es	2082	1107313.7	9.5%			
6	Fruits		1393	579420.3	5.0%			
7	Cash crop	os	8260	4439824.1		38.2%		
8	Type of la	and utilization	34	16718.8	0.1%			
Sysmiss			3	163.1				
	figures indicate th	ne number of cases found in the d	ata file. They cannot be in	terpreted as summa	ry statistics of the population of in	nterest.		
^{#24} hhid								
Information		[Type= discrete] [Formate	character] [Missing=	*]				
Statistics [N	IW/ W]	[Valid=23693 /-] [Invalid=	0 /-]					
#25 holdei	rid							
Information		[Type= discrete] [Formate	-character] [Missing=	*]				
Statistics [N	IW/ W]	[Valid=23693 /-]						
^{#26} pfid								
Information		[Type= discrete] [Formate	-character] [Missing=	*]				
Statistics [N	IW/ W]	[Valid=23693 /-]						
^{#27} wgt: V	VGT							
Information		[Type= continuous] [Forn	nat=numeric] [Range=	= 233-161102] [N	Vissing=*]			
Statistics [N	IW/ W]	[Valid=23693 /-] [Invalid=	0 /-] [Mean=49102.39	93 /-] [StdDev=3	1715.507 /-]			
#28 rewgt:	Household	d weight						
Information		[Type= continuous] [Forn	nat=numeric] [Range=	=numeric] [Range= 2.33-1611.02] [Missing=*]				
Statistics [N	IW/ W]	[Valid=23693 /-] [Invalid=	0 /-] [Mean=491.024	/-] [StdDev=317	.155 /-]			
Literal ques	tion	Household weight						
^{#29} year								
Information		[Type= continuous] [Forn	nat=numeric] [Range=	= 1996-1996] [M	issing=*]			
Statistics [N	IW/ W]	[Valid=23693 /-] [Invalid=	0 /-] [Mean=1996 /-] [StdDev=0 /-]				
File RE	C96-4							
#1 rectype	: RECTYPE	E						
Information			at-numerial (Denge-		*1			

Information	[Type= continuous] [Format=numeric] [Range= 4-4] [Missing=*]
Statistics [NW/ W]	[Valid=47394 /-] [Invalid=0 /-] [Mean=4 /-] [StdDev=0 /-]
	27

#2 v01: F	Region							
Informatio		[Type= discrete] [Format=numer	ric] [Range= 1-15] [Missing=*]					
Statistics	NW/ W1	[Valid=47394 /-] [Invalid=0 /-]						
Literal que		Region						
-			Casas	Dereente				
Value 1	Label		Cases	Percenta	ge			
1 2	Tigray Afar		2646 784	5.6%				
2	Amhara		14231	1.7 70	30.0%			
4	Oromiya		15776		33.3%			
5	Somalie		1042	2.2%	00.07			
6	Benshan	aul	2195	4.6%				
7	SNNP	5 .	5918	12.5%				
12	Gambela		818	1.7%				
13	Harari		1461	3.1%				
14	Addis ab	aba	1892	4.0%				
15	Dire daw	а	631	1.3%				
Warning: the	se figures indicate ti	he number of cases found in the data file. 1	They cannot be interpreted as summary	statistics of the population of interest	est.			
#3 v02: Z	lone							
Informatio	n	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]						
Statistics	[NW/ W]	[Valid=47394 /-] [Invalid=0 /-] [Mean=4.481 /-] [StdDev=3.014 /-]						
Literal que	estion	Zone						
#4 v03: V	Vereda	1						
Informatio	n	[Type= continuous] [Format=nur	meric] [Range= 1-36] [Missing=*]				
Statistics	[NW/ W]	[Valid=47394 /-] [Invalid=0 /-] [M	ean=8.894 /-] [StdDev=7.061 /-]					
Literal que	estion	Wereda						
#5 v04: F	armers' ass	ocation						
Informatio	n	[Type= continuous] [Format=nur	meric] [Range= 1-125] [Missing=	=*]				
Statistics	[NW/ W]	[Valid=47394 /-] [Invalid=0 /-] [M	[Valid=47394 /-] [Invalid=0 /-] [Mean=24.199 /-] [StdDev=20.944 /-]					
Literal que	estion	Farmers' assocation						
#6 v05: E	Inumeration	area						
Informatio	n	[Type= continuous] [Format=nur	meric] [Range= 1-11] [Missing=*]				
Statistics	[NW/ W]	[Valid=47394 /-] [Invalid=0 /-] [M	ean=1.951 /-] [StdDev=1.347 /-]					
Literal que	estion	Enumeration area						
#7 v06: 	lousehold ic	d number						
Informatio	n	[Type= continuous] [Format=nur	meric] [Range= 1-463] [Missing=	=*]				
Statistics	[NW/ W]	[Valid=47394 /-] [Invalid=0 /-] [M	ean=86.81 /-] [StdDev=57.412 /	-]				
Literal que	estion	Household id number						
#8 v07: H	lolder numb	per						
Informatio	n	[Type= continuous] [Format=nur	meric] [Range= 1-10] [Missing=*]				
		[Valid=47394 / 1 [Ipyalid=0 / 1 [M	ean=1.012 /-] [StdDev=0.125 /-]					
Statistics		[valid=473947-][litvalid=07-][ivi	ean=1.012/-j[StuDev=0.125/-j					

File RE	EC96-4						
^{#9} s28: Li	ne number						
Information	l	[Type= continuous] [Format=numeric] [Range	e= 1-15] [Missing=	=*]			
Statistics [N	w/w]	[Valid=47393 /-] [Invalid=1 /-] [Mean=2.49 /-]	[StdDev=1.558 /-]				
Literal ques	stion	Line number					
^{#10} s30: C	rop name (crop code)					
Information	on [Type= discrete] [Format=numeric] [Range= 1-110] [Missing=*]						
Statistics [N	w/w]						
Literal ques	tion	Crop name (crop code)					
		Frequency table not sho	own (111 Modalitie	rs)			
#11 s32: G	uantity of i	mproved seeds					
Information		[Type= continuous] [Format=numeric] [Range	e= 0-300000] [Mis	sing=*]			
Statistics [N	w/w]	[Valid=691 /-] [Invalid=46703 /-] [Mean=2381	0.249 /-] [StdDev=	=28431.201 /-]			
Literal ques	tion	Quantity of improved seeds					
#12 s38: C	Quantity of I	ocal seeds					
Information		[Type= continuous] [Format=numeric] [Range	e= 0-860000] [Mis	sing=*]			
Statistics [N	w/w]	[Valid=46894 /-] [Invalid=500 /-] [Mean=2091	3.043 /-] [StdDev=	=34888.436 /-]			
Literal ques	tion	Quantity of local seeds					
File RE	C96-5	I					
#1 rectyp	e: RECTYPE						
Information	l	[Type= continuous] [Format=numeric] [Range	e= 5-5] [Missing=*]			
Statistics [N	NW/ W]	[Valid=1839 /-] [Invalid=0 /-] [Mean=5 /-] [Stdl	Dev=0 /-]				
#2 v01: R	egion						
Information	1	[Type= discrete] [Format=numeric] [Range=	1-15] [Missing=*]				
Statistics [N	w/w]	[Valid=1839 /-] [Invalid=0 /-]					
Literal ques	stion	Region					
Value	Label		Cases	Percentage			
1	Tigray		85	4.6%			
2	Afar		24	1.3%			
3	Amhara		153	8.3%			
4	Oromiya		900		48.9%		
5	Somalie		2	0.1%			
6	Benshang	ul	0	0.0%			
7	SNNP		490	26.6%			
12	Gambela		7	0.4%			
13	Harari		95	5.2%			
14	Addis aba	ba	27	1.5%			
15	Dire dawa		56	3.0%			
Warning: these	figures indicate th	e number of cases found in the data file. They cannot be i	nterpreted as summa	ry statistics of the population of interest.			
^{#3} v02: Zo	one						
Information		[Type= continuous] [Format=numeric] [Range	e= 1-16] [Missing=	=*]			

File RE	C96-5							
#3 v02: Zo	ne							
Statistics [NW/ W] [Valid=1839 /-] [Invalid=0 /-] [Mean=4.3			8 /-] [StdDev=2.617 /-]					
Literal quest	ion	Zone						
#4 v03: We	ereda	1						
Information		[Type= continuous] [Format=numeric] [Ra	ange= 1-31] [Missing=	=*]				
Statistics [N	s [NW/ W] [Valid=1839 /-] [Invalid=0 /-] [Mean=8.214 /-] [StdDev=6.799 /-]							
Literal quest	ion	Wereda						
#5 v04: Fa	rmers' ass	ocation						
Information		[Type= continuous] [Format=numeric] [Ra	ange= 1-125] [Missing	g=*]				
Statistics [N	w/ w]	[Valid=1839 /-] [Invalid=0 /-] [Mean=26.27	74 /-] [StdDev=21.894	/-]				
Literal quest	Literal question Farmers' assocation							
#6 v05: En	umeration	area						
Information		[Type= continuous] [Format=numeric] [Ra	ange= 1-9] [Missing=*]				
Statistics [NW/ W] [Valid=1839 /-] [Invalid=0 /-] [Mean=1.983 /-] [StdDev=1.186 /-]								
Literal quest	ion	Enumeration area						
^{#7} v06: Ho	usehold id	number						
Information [Type= continuous] [Format=numeric] [Rar			ange= 1-293] [Missing	g=*]				
Statistics [NW/ W] [Valid=1839 /-] [Invalid=0 /-] [Mean=91.752 /-] [StdDev=57.135 /-]								
Literal quest	ion	Household id number						
^{#8} v07: Ho	lder id nur	nber						
Information		[Type= continuous] [Format=numeric] [Ra	ange= 1-4] [Missing=*	·]				
Statistics [NW/ W]		[Valid=1839 /-] [Invalid=0 /-] [Mean=1.016 /-] [StdDev=0.145 /-]						
Literal question		Holder id number						
^{#9} i28: Lin	e number	1						
Information		[Type= continuous] [Format=numeric] [Ra	ange= 1-4] [Missing=*]				
Statistics [NW/ W]		[Valid=1839 /-] [Invalid=0 /-] [Mean=1.066 /-] [StdDev=0.276 /-]						
Literal question		Line number						
^{#10} i30: Ty	pe of crop	protection chemical						
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]						
Statistics [NW/ W]		[Valid=1829 /-] [Invalid=10 /-]						
Literal quest	ion	Type of crop protection chemical						
Value	Label		Cases		Percentage			
1	Insecticid	e	509		27.8%			
2	Fungicide			3.5%				
3	Herbicide		1256			68.7%		
Sysmiss			10					
Warning: these f	igures indicate th	e number of cases found in the data file. They canno	t be interpreted as summa	ry statistics of the	population of interest.			
^{#11} i31: Na	me of mea	surement unit (code)						
Information		[Type= continuous] [Format=numeric] [Ra	ange= 2-40] [Missing=	=*]				

#1131. N	lame of mea	asurement unit (cod	e)						
Statistics	[NW/ W]	[Valid=1832 /-] [Invalid=	7 /-]						
Literal que	stion	Name of measurement unit (code)							
Value	Label			Cases		Percentage			
2	2			146	8.0%				
3	3			137	7.5%				
4	4			273	14.9%				
5	5			1275			69.6%		
40	40			1	0.1%				
	-	he number of cases found in the	-	terpreted as summar	y statistics of the popu	lation of interest.			
#12 i33: C	Quantity of c	rop protection cher	nical						
Informatio	n	[Type= continuous] [For	mat=numeric] [Range	= 5-990005] [Mis	sing=*]				
Statistics	tistics [NW/ W] [Valid=1831 /-] [Invalid=8 /-] [Mean=1			43 /-] [StdDev=19	00920.458 /-]				
Literal que	stion	Quantity of crop protection chemical							
File R	EC96-6								
#1 rectyp	_6								
Informatio	n	[Type= continuous] [Format=numeric] [Range= 6-6] [Missing=*]							
Statistics [NW/ W]		[Valid=91779 /-] [Invalid=0 /-] [Mean=6 /-] [StdDev=0 /-]							
#2 v01: R	legion								
	0								
	•	[Type= discrete] [Format	t=numeric] [Range= 1	-15] [Missing=*]					
Informatio	n	[Type= discrete] [Format [Valid=91779 / 5120070		-15] [Missing=*]					
Informatio Statistics	n [NW/ W]			-15] [Missing=*]					
Informatio Statistics	n [NW/ W]	[Valid=91779 / 5120070		-15] [Missing=*] Weighted	Perc	entage (Weighte	d)		
Informatio Statistics Literal que	n [NW/ W] stion	[Valid=91779 / 5120070	6.57] [Invalid=0 / 0]		Perc 4.9%	entage (Weighte	d)		
Informatio Statistics Literal que Value	n NW/W] stion Label	[Valid=91779 / 5120070	6.57] [Invalid=0 / 0] Cases	Weighted		entage (Weighte	d)		
Informatio Statistics Literal que Value 1	n NW/ W] estion Label Tigray	[Valid=91779 / 5120070	6.57] [Invalid=0 / 0] Cases 3443	Weighted 2527581.5	4.9%		d) 32.3%		
Informatio Statistics Literal que Value 1 2	n NW/ W] estion Label Tigray Afar	[Valid=91779 / 5120070	6.57] [Invalid=0 / 0] Cases 3443 1040	Weighted 2527581.5 141901.0	4.9%		32.3%		
Informatio Statistics Literal que Value 1 2 3	n NW/VJ estion Label Tigray Afar Amhara	[Valid=91779 / 5120070	6.57] [Invalid=0 / 0] Cases 3443 1040 23376	Weighted 2527581.5 141901.0 16551867.6	4.9%		32.3%		
Informatio Statistics Literal que Value 1 2 3 4	n NW/V Stion Stion Tigray Afar Afar Amhara Oromiya Somalie Benshang	[Valid=91779 / 51200700 Region	6.57] [Invalid=0 / 0] Cases 3443 1040 23376 31065	Weighted 2527581.5 141901.0 16551867.6 20455890.7	4.9%	3	32.3%		
Informatio Statistics Literal que Value 1 2 3 4 5 5 6 7	n NW/ V stion Label Tigray Afar Amhara Oromiya Somalie Benshang SNNP	[Valid=91779 / 51200700 Region	6.57] [Invalid=0 / 0] Cases 3443 1040 23376 31065 1540 3556 17635	Weighted 2527581.5 141901.0 16551867.6 20455890.7 261106.4 476938.4 10617018.4	4.9% 0.3% 0.5% 0.9%		32.3%		
Informatio Statistics Literal que Value 1 2 3 4 5 6 7 7 12	n NW/ Stion Label Tigray Afar Afar Amhara Oromiya Somalie Benshang SNNP Gambela	[Valid=91779 / 51200700 Region	6.57] [Invalid=0 / 0] Cases 3443 1040 23376 31065 1540 3556 17635 1942	Weighted 2527581.5 141901.0 16551867.6 20455890.7 261106.4 476938.4 10617018.4 36887.7	4.9% 0.3% 0.5% 0.9% 0.1%	3	32.3%		
Informatio Statistics Literal que 1 2 3 4 5 6 7 7 12 13	n NW/ V Stion Stion Tigray Afar Afar Amhara Oromiya Somalie Benshang SNNP Gambela	[Valid=91779 / 51200700 Region	6.57] [Invalid=0 / 0] Cases 3443 1040 23376 31065 1540 3556 17635 1942 3898	Weighted 2527581.5 141901.0 16551867.6 20455890.7 261106.4 476938.4 10617018.4 36887.7 75641.0	4.9% 0.3% 0.5% 0.9% 0.1% 0.1%	3			
Informatio Statistics Literal que 2 3 4 5 6 7 12 13 14	n NW/ V stion Stion Label Tigray Afar Afar Amhara Oromiya Somalie Benshang SNNP Gambela Harari Addis aba	[Valid=91779 / 51200700 Region	6.57] [Invalid=0 / 0] Cases 3443 1040 23376 31065 31065 1540 3556 17635 1942 3898 2923	Weighted 2527581.5 141901.0 16551867.6 20455890.7 261106.4 476938.4 10617018.4 36887.7 75641.0 24857.7	4.9% 0.3% 0.5% 0.9% 0.1% 0.1% 0.1%	3	32.3%		
Informatio Statistics Literal que Value 1 2 3 4 5 6 7 12 13 14 14 15	n NW/ V stion Label Tigray Afar Afar Amhara Oromiya Somalie Benshang SNNP Gambela Harari Addis aba Dire dawa	[Valid=91779 / 5120070 Region gul	6.57] [Invalid=0 / 0] 6.57] [Invalid=0 / 0] Cases 3443 1040 23376 31065 31065 1540 3556 17635 1942 3898 2923 1361	Weighted 2527581.5 141901.0 16551867.6 20455890.7 261106.4 476938.4 10617018.4 36887.7 75641.0 24857.7 31016.2	4.9% 0.3% 0.5% 0.9% 0.1% 0.1% 0.0% 0.1%	20.7%	32.3%		
Informatio Statistics Literal que Value 1 2 3 4 5 6 7 12 13 13 14 15	n NW/ V Istion Istion Igray Afar Afar Amhara Oromiya Somalie Benshang SNNP Gambela Harari Addis aba Dire dawa	[Valid=91779 / 51200700 Region	6.57] [Invalid=0 / 0] 6.57] [Invalid=0 / 0] Cases 3443 1040 23376 31065 31065 1540 3556 17635 1942 3898 2923 1361	Weighted 2527581.5 141901.0 16551867.6 20455890.7 261106.4 476938.4 10617018.4 36887.7 75641.0 24857.7 31016.2	4.9% 0.3% 0.5% 0.9% 0.1% 0.1% 0.0% 0.1%	20.7%	32.3%		
Informatio Statistics Literal que 2 3 4 5 6 7 12 13 14 15 Warming: thes	n NW/ V stion Label Tigray Afar Afar Amhara Oromiya Somalie Benshang SNNP Gambela Harari Addis aba Dire dawa te figures indicate tf	[Valid=91779 / 5120070] Region gul aba a he number of cases found in the	6.57] [Invalid=0 / 0] Cases 3443 1040 23376 31065 1540 3556 17635 1942 3898 2923 1361 data file. They cannot be in	Weighted 2527581.5 141901.0 16551867.6 20455890.7 261106.4 476938.4 10617018.4 36887.7 75641.0 24857.7 31016.2 terpreted as summar	4.9% 0.3% 0.5% 0.9% 0.1% 0.1% 0.0% 0.1% y statistics of the population	20.7%	32.3%		
Informatio Statistics Literal que Value 1 2 3 4 5 6 7 12 13 14 15 Warning: thes #3 v02: Z	n NW/ V stion stion Tigray Afar Amhara Oromiya Somalie Benshang SNNP Benshang SNNP abenshang Addis aba Dire dawa te figures indicate the one	[Valid=91779 / 5120070 Region gul	6.57] [Invalid=0 / 0] Cases 3443 1040 23376 31065 1540 3556 17635 1942 3898 2923 1361 data file. They cannot be in mat=numeric] [Ranges	Weighted 2527581.5 141901.0 16551867.6 20455890.7 261106.4 476938.4 10617018.4 36887.7 75641.0 24857.7 31016.2 terpreted as summar	4.9% 0.3% 0.5% 0.9% 0.1% 0.1% 0.1% 0.1% y statistics of the popu	20.7%	32.3%		

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

#4 v03: Wer	eda								
Statistics [NW	// W]	[Valid=91779 /-] [Invalid=0 /-] [Mean	=8.486 /-]	[StdDev=6.925 /-]				
- Literal questio	- on	Wereda		·	-				
#5 v04: Farı	ners' ass	ocation							
Information		1	ic] [Range:	= 1-125] [Missing	=*1				
Information [Type= continuous] [Format=numeric] [Range= 1-125] [Missing=*] Statistics [NW/ W] [Valid=91779 /-] [Invalid=0 /-] [Mean=24.386 /-] [StdDev=20.544 /-]					-				
Literal questio	_	Farmers' assocation							
#6 v05: Enu									
Information		1	ic] [Range:	= 1-111 [Missing=					
	// \\\/1	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*] [Valid=91779 /-] [Invalid=0 /-] [Mean=2.004 /-] [StdDev=1.357 /-]							
Statistics [NW/ W] [Valid=91779 /-] [Invalid=0 /-] [Mean=2.004 /-] [StdDev=1.357 /-] Literal question Enumeration area									
#7 v06: Ho u									
		1		4 4001 [Missing	_*1				
Information [Type= continuous] [Format=numeric] [Range= 1-463] [Missing=*]									
Statistics [NW	_	[Valid=91779 /-] [Invalid=0 /-] [Mean=88.41 /-] [StdDev=58.508 /-]							
Literal questio		Household id number							
#8 v07: Hol	aer la nun	1							
Information		[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]							
Statistics [NW	_	[Valid=91779 /-] [Invalid=0 /-] [Mean=1.01 /-] [StdDev=0.126 /-]							
Literal question		Holder id number							
^{#9} arest: AF	REST	1							
Information [Type= continuous] [Format=numeric] [Missing=*]									
Statistics [NW	// W]	[Valid=0 /-] [Invalid=91779 /-]							
^{#10} a21: Pa	rcel and fi	eld (combination of parcel a	and field)					
Information		[Type= continuous] [Format=numer	ic] [Range=	= 101-1703] [Mis	sing=*]				
Statistics [NW/ W]		[Valid=91778 / 51199928.99] [Invalid=1 / 777.58] [Mean=212.585 / 219.55] [StdDev=156.684 / 163.878]							
Literal question		Parcel and field (combination of parcel and field)							
^{#11} a25: Typ	be of crop	stand in the field							
Information		[Type= discrete] [Format=numeric]	[Range= 1-	2] [Missing=*]					
Statistics [NW	// W]	[Valid=91779 / 51200706.57] [Invalid=0 / 0]							
Literal question Type of		Type of crop stand in the field							
Value	Label		Cases	Weighted	Percentag	ge (Weighted)			
1	Non-mixe	-mixed		39556781.4			77.3%		
2 Mixed			23715	11643925.1	22.7%				
		e number of cases found in the data file. They or name of land use (code)	cannot be in	terpreted as summar	v statistics of the population of	of interest.			
			Papac- 1	110] [Missing-*]					
		[Type= discrete] [Format=numeric] [Range= 1-110] [Missing=*]							
Statistics [NW/ W]		[Valid=91778 / 51199928.99] [Invalid=1 / 777.58]							
	лі —	Crop name or name of land use (co							

File RE	:096-6						
#13 a29: P	ercentage s	share of crop in the area					
Information		[Type= continuous] [Format=nume	pe= continuous] [Format=numeric] [Range= 1-99] [Missing=*]				
Statistics [N	IW/ W]	[Valid=23715 / 11643925.13] [Inva	lid=68064 /	/ 39556781.44]			
Literal ques	tion	Percentage share of crop in the are	ea				
		Frequency ta	ble not sho	wn (78 Modalitie	s)		
^{#14} a31: D	ate of meas	surement (day and month)					
Information		[Type= continuous] [Format=nume	ric] [Range:	= 101-3004] [Mis	ssing=*]		
Statistics [N	IW/ W]	[Valid=89991 /-] [Invalid=1788 /-] [N	/lean=1587	.218 /-] [StdDev=	=763.196 /-]		
Literal ques	tion	Date of measurement (day and mo	onth)				
#15 a32: D	ay of meas	urment					
Information		[Type= continuous] [Format=nume	ric] [Range:	= 1-30] [Missing=	=*]		
Statistics [N	IW/ W]	[Valid=89991 /-] [Invalid=1788 /-] [N	/lean=15.85	54 /-] [StdDev=7.	634 /-]		
Literal ques	tion	Day of measurment					
#16 a33: M	lonth of me	asurment					
Information		[Type= continuous] [Format=nume	ric] [Range:	= 0-89] [Missing=	=*]		
Statistics [N	IW/ W]	[Valid=89991 /-] [Invalid=1788 /-] [N	/lean=1.794	4 /-] [StdDev=3.6	529 /-]		
Literal ques	tion	Month of measurment					
#17 a35: A	rea in squa	re meters (by enumerators)				
Information		[Type= continuous] [Format=nume	ric] [Range:	= 0-7410000] [M	issing=*]		
Statistics [N	IW/ W]	[Valid=88706 / 49524929.51] [Inva [StdDev=266268.922 / 238392.62		1675777.06] [M	ean=207504.439 / 194999.916]		
Literal ques	tion	Area in square meters (by enumeration	ators)				
#18 a42: A	rea unit of	measurmnet (local area co	de)				
Information		[Type= continuous] [Format=nume	ric] [Range:	= 0-91] [Missing=	=*]		
Statistics [N	IW/ W]	[Valid=91445 /-] [Invalid=334 /-] [M	ean=5.612	/-] [StdDev=5.21	9 /-]		
Literal ques	tion	Area unit of measurmnet (local are	a code)				
#19 a44: A	rea in local	units					
Information		[Type= continuous] [Format=nume	ric] [Range:	= 0-98000] [Miss	ing=*]		
Statistics [N	IW/ W]	[Valid=91145 /-] [Invalid=634 /-] [M	ean=287.00	02 /-] [StdDev=18	336.278 /-]		
Literal ques	tion	Area in local units					
#20 a49: lf	area is not	measured, give reason (co	de)				
Information		[Type= continuous] [Format=nume	ric] [Range:	= 1-10] [Missing=	=*]		
Statistics [NW/W] [Valid=91705 / 51158593.74] [Invalid=74 / 42112.83]							
Literal ques	tion	If area is not measured, give reaso	n (code)				
Value	Label		Cases	Weighted	Percentage (Weighted)		
1	Crop disea	ase	2301	1189367.2	2.3%		
2	Frost and	flood	697	429605.2	0.8%		
3	Locust		18	9400.9	0.0%		
4	Insect &pe		47	24898.5	0.0%		
5	Shortage	of rain	156	96820.1	0.2%		

^{#20} a49: If	ⁱ area is not	t measured, give reas	son (code)				
Value	Label		Cases	Weighted	Percentag	ge (Weighted)	
6	Too much	ı rain	88417	49366127.9			96.5%
7	Wild anim	nals	33	18738.5	0.0%		
8	Birds		25	18053.0	0.0%		
9	Snow		10	4529.7	0.0%		
10 Varning: these	Others	e number of cases found in the da	1	1052.7	0.0%	finterest	
-			aa me. They cannot be m	leipieleu as summa		ninerest.	
nformation		[Type= continuous] [Form	at=numericl [Range:	= 0-1668001 [Mis	sina=*1		
Statistics [N	w/w]	[Valid=91779 / 51200706.				194.474 / 2282.6	32]
_iteral ques	tion	Calculated area					
^{‡22} an65:	Total area ((only if mixed crop)					
nformation	1	[Type= continuous] [Form	at=numeric] [Range=	= 0-75600] [Miss	ing=*]		
Statistics [N	w/w]	[Valid=23715 / 11643925. 2175.226]	13] [Invalid=68064 /	/ 39556781.44] [Mean=1786.23 / 1519.54	4] [StdDev=273	4.42 /
_iteral ques	tion	Total area (only if mixed c	rop)				
^{#23} zoneid	4						
	J						
nformation	-	[Type= continuous] [Form	at=numeric] [Range=	= 101-1501] [Mis	sing=*]		
nformation	1	[Type= continuous] [Form [Valid=91779 /-] [Invalid=0					
nformation Statistics [N	1	[Valid=91779 /-] [Invalid=0					
nformation Statistics [N ^{#24} recrop	ww/w] o: Recoded	[Valid=91779 /-] [Invalid=0) /-] [Mean=535.908	/-] [StdDev=324.	806 /-]		
nformation Statistics [N	ww/w] p: Recoded	[Valid=91779 /-] [Invalid=0) /-] [Mean=535.908 at=numeric] [Range=	/-] [StdDev=324.	806 /-]		
nformation Statistics [N ^{#24} recrop nformation Statistics [N	w/w] b: Recoded w/w]	[Valid=91779 /-] [Invalid=0 crop [Type= continuous] [Form) /-] [Mean=535.908 at=numeric] [Range=	/-] [StdDev=324.	806 /-]		
nformation Statistics [N ^{‡24} recrop nformation Statistics [N .iteral ques	w/w] b: Recoded w/w]	[Valid=91779 /-] [Invalid=0 crop [Type= continuous] [Form [Valid=91774 / 51199743.) /-] [Mean=535.908 at=numeric] [Range=	/-] [StdDev=324.	806 /-]]	ge (Weighted)	
nformation Statistics [N ^{‡24} recrop nformation Statistics [N .iteral ques	NW/ W] D: Recoded NW/ W] Stion	[Valid=91779 /-] [Invalid=0 crop [Type= continuous] [Form [Valid=91774 / 51199743.) /-] [Mean=535.908 at=numeric] [Range= 95] [Invalid=5 / 962.	 /-] [StdDev=324. = 1-8] [Missing=* 62] 	806 /-]]	ge (Weighted)	56.0%
nformation Statistics [N ²²⁴ recrop Information Statistics [N Literal ques Value	ww/ w] c: Recoded ww/ w] stion Label	[Valid=91779 /-] [Invalid=0 crop [Type= continuous] [Form [Valid=91774 / 51199743.	at=numeric] [Range= 95] [Invalid=5 / 962. Cases	 /-] [StdDev=324. = 1-8] [Missing=* 62] Weighted 	806 /-]]	ge (Weighted)	56.0%
nformation Statistics [N ²²⁴ recrop Information Statistics [N Literal ques Value	NW/ W] D: Recoded NW/ W] Stion Label Cereals	[Valid=91779 /-] [Invalid=0 crop [Type= continuous] [Form [Valid=91774 / 51199743. Recoded crop	0 /-] [Mean=535.908 at=numeric] [Range= 95] [Invalid=5 / 962. Cases 51546	 /-] [StdDev=324. = 1-8] [Missing=* 62] Weighted 28664235.6 	806 /-]] Percentag	ge (Weighted)	56.0%
nformation Statistics [N ⁴²⁴ recrop Information Statistics [N Literal ques Value 1 2 3	NW/ W] D: Recoded NW/ W] stion Label Cereals Pulses	[Valid=91779 /-] [Invalid=0 crop [Type= continuous] [Form [Valid=91774 / 51199743. Recoded crop	at=numeric] [Range= 95] [Invalid=5 / 962. Cases 51546 10797	 /-] [StdDev=324. = 1-8] [Missing=* 62] Weighted 28664235.6 6596010.8 	806 /-]] Percentag 12.9%	ge (Weighted)	56.0%
nformation Statistics [N #24 recrop nformation Statistics [N Literal ques Value 1 2 3 4	NW/ W] D: Recoded NW/ W] stion Label Cereals Pulses Oil seeds	[Valid=91779 /-] [Invalid=0 crop [Type= continuous] [Form [Valid=91774 / 51199743. Recoded crop	2) /-] [Mean=535.908 at=numeric] [Range= 95] [Invalid=5 / 962. Cases 51546 10797 4197	/-] [StdDev=324. = 1-8] [Missing=* 62] Weighted 28664235.6 6596010.8 2206746.6	B06 /-] Percentag 12.9% 4.3%	ge (Weighted)	56.0%
nformation Statistics [N #24 recrop Information Statistics [N Literal ques Value 1 2 3 4 5	NW/ W] D: Recoded NW/ W] Stion Label Cereals Pulses Oil seeds Spices	[Valid=91779 /-] [Invalid=0 crop [Type= continuous] [Form [Valid=91774 / 51199743. Recoded crop	0 /-] [Mean=535.908] at=numeric] [Range= 95] [Invalid=5 / 962. Cases 51546 10797 4197 2358	 /-] [StdDev=324. = 1-8] [Missing=* 62] Weighted 28664235.6 6596010.8 2206746.6 1460304.3 	Percentag 12.9% 4.3% 2.9%	ge (Weighted)	56.0%
nformation Statistics [N #24 recrop nformation Statistics [N Literal ques Value 1 2 3 4 5 6	NW/ W] D: Recoded NW/ W] stion Label Cereals Pulses Oil seeds Spices Vegetable	[Valid=91779 /-] [Invalid=0 crop [Type= continuous] [Form [Valid=91774 / 51199743. Recoded crop	at=numeric] [Range= 95] [Invalid=5 / 962. Cases 51546 10797 4197 2358 5509	/-] [StdDev=324. = 1-8] [Missing=* 62] Weighted 28664235.6 6596010.8 2206746.6 1460304.3 3091499.6	Percentag 12.9% 4.3% 2.9% 6.0%	ge (Weighted)	56.0%
Information Statistics [N #24 recrop Information Statistics [N Literal ques Value 1 2 3 4 5 6 7 8	NW/ W] D: Recoded NW/ W] Stion Label Cereals Pulses Oil seeds Spices Vegetable Fruits Cash crop Type of la	[Valid=91779 /-] [Invalid=0 crop [Type= continuous] [Form [Valid=91774 / 51199743. Recoded crop	0 /-] [Mean=535.908 at=numeric] [Range= 95] [Invalid=5 / 962. Cases 51546 10797 4197 2358 5509 1912 15373 82	/-] [StdDev=324. [Missing=* 62] Weighted 28664235.6 6596010.8 2206746.6 1460304.3 3091499.6 784938.9 8355286.4 40721.8	B06 /-] Percentag 12.9% 4.3% 2.9% 6.0% 1.5% 16.3% 0.1%		56.0%
nformation Statistics [N #24 recrop nformation Statistics [N Literal ques Value 1 2 3 4 5 6 7 8	NW/ W] D: Recoded NW/ W] stion Label Cereals Pulses Oil seeds Oil seeds Spices Vegetable Fruits Cash crop Type of la figures indicate th	[Valid=91779 /-] [Invalid=0 crop [Type= continuous] [Form [Valid=91774 / 51199743. Recoded crop es os und utilization	0 /-] [Mean=535.908 at=numeric] [Range= 95] [Invalid=5 / 962. Cases 51546 10797 4197 2358 5509 1912 15373 82	/-] [StdDev=324. [Missing=* 62] Weighted 28664235.6 6596010.8 2206746.6 1460304.3 3091499.6 784938.9 8355286.4 40721.8	B06 /-] Percentag 12.9% 4.3% 2.9% 6.0% 1.5% 16.3% 0.1%		56.0%
nformation Statistics [N #24 recrop Information Statistics [N Literal ques Value 1 2 3 4 5 5 6 7 8 Warning: these	NW/ W] D: Recoded NW/ W] Stion Label Cereals Pulses Oil seeds Spices Vegetable Fruits Cash crop Type of la figures indicate th	[Valid=91779 /-] [Invalid=0 crop [Type= continuous] [Form [Valid=91774 / 51199743. Recoded crop es os und utilization	2) /-] [Mean=535.908 at=numeric] [Range= 95] [Invalid=5 / 962. Cases 51546 10797 4197 2358 5509 1912 15373 82 ata file. They cannot be in	/-] [StdDev=324. [Algorithms: Algorithms: Algorithm: Algorithms: Algorithm: Alg	Percentage 12.9% 4.3% 2.9% 6.0% 1.5% 16.3% 0.1% y statistics of the population of		56.0%
nformation Statistics [N #24 recrop Information Statistics [N Literal ques Value 1 2 3 4 5 6 7 8 Warning: these #25 wgt: V	NW/ W] D: Recoded NW/ W] Stion Label Cereals Pulses Oil seeds Spices Vegetable Fruits Cash crop Type of la figures indicate th	[Valid=91779 /-] [Invalid=0 crop [Type= continuous] [Form [Valid=91774 / 51199743. Recoded crop es os utilization enumber of cases found in the data	at=numeric] [Range= 95] [Invalid=5 / 962. Cases 51546 10797 4197 2358 5509 1912 15373 82 ata file. They cannot be initial at=numeric] [Range=	(-] [StdDev=324. (-] [StdDev=324. (-] [Missing=* (62] Weighted 28664235.6 6596010.8 2206746.6 1460304.3 3091499.6 784938.9 8355286.4 40721.8 terpreted as summare (-) (-) (-) (-) (-) (-) (-) (-) (-) (-)	Percentag 12.9% 4.3% 2.9% 6.0% 1.5% 16.3% 0.1% y statistics of the population o		56.0%
nformation Statistics [N #24 recrop Information Statistics [N Literal ques Value 1 2 3 4 5 6 7 8 Varning: these #25 wgt: V Information Statistics [N	NW/ W] D: Recoded NW/ W] Stion Label Cereals Pulses Oil seeds Spices Vegetable Fruits Cash crop Type of la figures indicate th	[Valid=91779 /-] [Invalid=0 crop [Type= continuous] [Form [Valid=91774 / 51199743. Recoded crop es os ind utilization enumber of cases found in the data [Type= continuous] [Form [Valid=91779 /-] [Invalid=0	at=numeric] [Range= 95] [Invalid=5 / 962. Cases 51546 10797 4197 2358 5509 1912 15373 82 ata file. They cannot be initial at=numeric] [Range=	(-] [StdDev=324. (-] [StdDev=324. (-] [Missing=* (62] Weighted 28664235.6 6596010.8 2206746.6 1460304.3 3091499.6 784938.9 8355286.4 40721.8 terpreted as summare (-) (-) (-) (-) (-) (-) (-) (-) (-) (-)	Percentag 12.9% 4.3% 2.9% 6.0% 1.5% 16.3% 0.1% y statistics of the population o		56.0%
nformation Statistics [N #24 recrop Information Statistics [N Literal ques Value 1 2 3 4 5 6 7 8 Warning: these #25 wgt: V nformation Statistics [N	NW/ W] D: Recoded NW/ W] Stion Label Cereals Pulses Oil seeds Spices Vegetable Fruits Cash crop Type of la figures indicate th VGT NW/ W] : Household	[Valid=91779 /-] [Invalid=0 crop [Type= continuous] [Form [Valid=91774 / 51199743. Recoded crop es os ind utilization enumber of cases found in the data [Type= continuous] [Form [Valid=91779 /-] [Invalid=0	2) /-] [Mean=535.908] at=numeric] [Ranges 95] [Invalid=5 / 962.	 [StdDev=324.] [StdDev=324.] [Missing=* 62] Weighted 28664235.6 6596010.8 2206746.6 1460304.3 3091499.6 784938.9 8355286.4 40721.8 terpreted as summar = 233-161102] [Missing=100] [StdDev=300] 	Percentag 12.9% 4.3% 2.9% 6.0% 1.5% 16.3% 0.1% y statistics of the population of lissing=*] 1374.888 /-]		56.0%

Literal question

Household weight

File RE	C96-6						
^{#27} hhid							
Information		[Type= discrete] [Format=characte	pe= discrete] [Format=character] [Missing=*]				
Statistics [N	w/ w]	[Valid=91779 /-] [Invalid=0 /-]					
^{#28} holder	rid	I					
Information		[Type= discrete] [Format=characte	r] [Missing=*]				
Statistics [N	w/ w]	[Valid=91779 /-]					
^{#29} pfid							
Information		[Type= discrete] [Format=characte	r] [Missing=*]				
Statistics [N	w/ w]	[Valid=91779 /-]					
^{#30} year	-	<u>. </u>					
Information		[Type= continuous] [Format=nume	ric] [Range= 1996-1996] [Mis	ssina=*1			
Statistics [N	w/wi	[Valid=91779 /-] [Invalid=0 /-] [Mea					
File RE							
	: RECTYPE						
Information		[Type= continuous] [Format=nume	ric] [Range= 8-8] [Missing=*]				
Statistics [N	w/ w]	[Valid=34155 /-] [Invalid=0 /-] [Mea					
⁺² v01: Re							
Information	<u> </u>	[Type= discrete] [Format=numeric]	[Range= 1-15] [Missing=*]				
Statistics [N	w/ w]	[Valid=34155 /-] [Invalid=0 /-]					
Literal ques		Region					
Value	Label		Cases	Percentage			
1	Tigray		1854	5.4%			
2	Afar		502	1.5%			
3	Amhara		10906	_	31.9%		
4	Oromiya		11385		33.3%		
5	Somalie		601	1.8%			
6	Benshang	ul	1628	4.8%			
7	SNNP		3650	10.7%			
12	Gambela		415	1.2%			
13	Harari		938	2.7%			
14	Addis aba						
15	Dire dawa		534	1.6%			
Warning: these		e number of cases found in the data file. The					
#3 v02: Zo	ne						
Information		[Type= continuous] [Format=nume	ric] [Range= 1-16] [Missing=	*]			
Statistics [N	w/ w]	[Valid=34155 /-] [Invalid=0 /-] [Mea	n=4.34 /-] [StdDev=2.846 /-]				
Literal ques	tion	Zone					
#4 v03: We	ereda						
Information		[Typo= continuous] [Format=numo					

[Type= continuous] [Format=numeric] [Range= 1-36] [Missing=*] [Valid=34155 /-] [Invalid=0 /-] [Mean=9.116 /-] [StdDev=7.123 /-]

Information

Statistics [NW/ W]

File REC	96-8						
#4 v03: Were	eda						
Literal questio	n	Wereda					
#5 v04: Farn	ners' asso	ocation					
Information		[Type= continuous] [Format=numeric] [Ra	[Type= continuous] [Format=numeric] [Range= 1-125] [Missing=*]				
Statistics [NW	/ W]	[Valid=34155 /-] [Invalid=0 /-] [Mean=24.6	644 /-] [StdDev=21.05	2 /-]			
Literal questio	n	Farmers' assocation					
#6 v05: Enu	meration	area					
Information		[Type= continuous] [Format=numeric] [Ra	ange= 1-11] [Missing=	*]			
Statistics [NW	/ W]	[Valid=34155 /-] [Invalid=0 /-] [Mean=1.98	89 /-] [StdDev=1.354 /-	-]			
Literal questio	n	Enumeration area					
#7 v06: Hous	sehold id	number					
Information		[Type= continuous] [Format=numeric] [Ra	ange= 11-447] [Missin	g=*]			
Statistics [NW	/ W]	[Valid=34155 /-] [Invalid=0 /-] [Mean=123	.017 /-] [StdDev=45.5	19 /-]			
Literal questio	n	Household id number					
#8 v07: Hold	ler id num	hber					
Information		[Type= continuous] [Format=numeric] [Ra	ange= 1-10] [Missing=	:*]			
Statistics [NW	/ W]	[Valid=34155 /-] [Invalid=0 /-] [Mean=1.01	/-] [StdDev=0.114 /-]				
Literal questio	n	Holder id number					
^{#9} v24p: Par	cel	I					
Information		[Type= continuous] [Format=numeric] [Ra	ange= 0-20] [Missing=	:*]			
Statistics [NW	/ W]	[Valid=34152 /-] [Invalid=3 /-] [Mean=2.26	63 /-] [StdDev=1.627 /-	-]			
Literal questio	n	Parcel					
#10 v23p: Fi	eld						
Information		[Type= continuous] [Format=numeric] [Ra	ange= 1-22] [Missing=	:*]			
Statistics [NW	/ W]	[Valid=34152 /-] [Invalid=3 /-] [Mean=1.74	6 /-] [StdDev=1.442 /-	-]			
Literal questio	n	Field					
#11 v25p: Cr	op name-	code (temporary, temporary mi	xed, temporary a	and permanent m	iixed)		
Information		[Type= discrete] [Format=numeric] [Rang	e= 1-110] [Missing=*]				
Statistics [NW	/ w]	[Valid=34152 /-] [Invalid=3 /-]					
Literal questio	n	Crop name-code (temporary, temporary r	mixed, temporary and	permanent mixed)			
		Frequency table not	shown (111 Modalitie	s)			
#12 v27p: Lo	cal produ	uction unit code					
Information [Type= continuous] [Format=numeric] [Range= 0-91] [Missing=*]							
Statistics [NW	/ W]	[Valid=33666 /-] [Invalid=489 /-]					
Literal questio	n	Local production unit code					
Value	Label		Cases	Pe	ercentage		
0	0		8	0.0%			
1	1		2577		7.7%		
2	2		1232	3.7%			

File REC96-8

#12 v27p: Local production unit code

Value	Label	Cases	Percentage
3	3	1427	4.2%
4	4	1284	3.8%
5	5	2572	7.6%
6	6	2076	6.2%
7	7	2372	7.0%
8	8	2109	6.3%
9	9	1357	4.0%
10	10	973	2.9%
11	11	2448	7.3%
12	12	1380	4.1%
13	13	598	1.8%
14	14	456	1.4%
15	15	1164	3.5%
16	16	259	0.8%
17	17	503	1.5%
18	18	819	2.4%
19	19	517	1.5%
20	20	93	0.3%
21	21	557	1.7%
22	22	467	1.4%
23	23	569	1.7%
24	24	372	1.1%
25	25	63	0.2%
26	26	64	0.2%
27	27	210	0.6%
28	28	167	0.5%
29	29	26	0.1%
30	30	187	0.6%
31	31	113	0.3%
32	32	73	0.2%
33	33	3	0.0%
34	34	7	0.0%
36	36	15	0.0%
37	37	85	0.3%
38	38	4	0.0%
40	40	90	0.3%
41	41	3863	11.5%
42	42	98	0.3%
44	44	1	0.0%
45	45	212	0.6%
48	48	44	0.1%
49	49	122	0.4%
50	50	2	0.0%

#12 v27p:	Local prod	uction unit code				
Value	Label			Cases	Percentage	
51	51			1	0.0%	
53	53			25	0.1%	
60	60			1	0.0%	
91	91			1	0.0%	
	-	production in local		erpreted as summa	ry statistics of the population of interest.	
nformation	,	[Type= continuous] [Form		= 0-99999] [Miss	ing=*]	
Statistics [N	w/ w]	[Valid=32917 /-] [Invalid=				
_iteral ques	-	Quantity of production in		11		
File RE						
^{#1} rectyp_	9					
nformation		[Type= continuous] [Form	nat=numeric] [Range=	= 9-9] [Missing='	٠ ۲]	
Statistics [N	w/ w]	[Valid=25226 /-] [Invalid=	0 /-] [Mean=9 /-] [Std[Dev=0 /-]		
^{#2} v01: Re	gion	1				
nformation		[Type= discrete] [Format=	=numeric] [Range= 1-	15] [Missing=*]		
Statistics [N	w/ w]	[Valid=25226 / 14111368	.24] [Invalid=0 / 0]			
Literal ques	tion	Region				
Value	Label	1	Cases	Weighted	Percentage (Weig	hted)
1	Tigray		1465	1073511.4	7.6%	
2	Afar		399	53637.7	0.4%	
3	Amhara		7852	5420538.6		38.4%
4	Oromiya		8116	5490749.7		38.9%
5	Somalie		518	87909.1	0.6%	
6	Benshang	gul	1256	165498.0	1.2%	
7	SNNP		3006	1780834.0	12.6%	
12	Gambela		383	6861.1	0.0%	
13	Harari		733	14068.0	0.1%	
14	Addis aba		1134	9591.7	0.1%	
15 Varning: these	Dire dawa		364 ata file. They cannot be int	8168.8 terpreted as summa	0.1% vstatistics of the population of interest.	
^{≠3} v02: Zo	ne					
nformation		[Type= continuous] [Form	nat=numeric] [Range=	= 1-16] [Missing=	=*]	
Statistics [NW/ W] [Valid=25226 /-] [Invalid=0 /-]		0 /-] [Mean=4.407 /-]	[StdDev=2.962 /	-]		
_iteral ques	tion	Zone				
^{#4} v03: We	ereda					
	[Type= continuous] [Format=numeric] [Range= 1-36] [Missing=*]					
Information		[Type= continuous] [Form	nat=numeric] [Range=	= 1-36] [Missing=	=*]	

Statistics (NW/ W) [Valid=25226 /: [Irwaid=0 /:] [Mani=24.504 /: [StdDev=1.43 /:] Literal question Farmers' assocation #6' VDS: Enumeration Irgpe= continuous [Format=numeric] [Range= 1.11] [Missing="] Statistics [NW/ W) [Valid=25226 /:] [Irwaid=0 /:] [Mean=1.989 /:] [StdDev=1.363 /:] Literal question Enumeration area #7' VDS: Household Id number [Valid=25224 /:] [Irwaid=2 /:] [Mean=120.614 /:] [StdDev=47.99 /:] Statistics [NW/ W) [Valid=25224 /:] [Irwaid=2 /:] [Mean=120.614 /:] [StdDev=47.99 /:] Statistics [NW/ W) [Valid=25224 /:] [Irwaid=2 /:] [Mean=0.994 /:] [StdDev=0.176 /:] Batistics [NW/ W) [Valid=25224 /:] [Irwaid=2 /:] [Mean=0.994 /:] [StdDev=0.176 /:] Statistics [NW/ W) [Valid=25224 /:] [Irwaid=2 /:] [Mean=0.994 /:] [StdDev=0.176 /:] Batistics [NW/ W) [Valid=25224 /:] [Irwaid=2 /:] [Mean=0.994 /:] [StdDev=0.176 /:] Statistics [NW/ W) [Valid=25223 /:] [Irwaid=3 /:] [Mean=2.067 /:] [StdDev=1.494 /:] Literal question Parcel #10 v23: Field [Type= continuous] [Format=numeric] [Range= 0-13] [Missing="] Statistics [NW/ W) [Valid=25223 /:] [Irwaid=3 /:] [Mean=2.067 /:] [StdDev=1.494 /:] Literal question Fared #10 v23: Field [Type= continuous] [Format=numeric] [Range= 0-13] [Missing="] </th <th>File REC</th> <th>96-9</th> <th></th>	File REC	96-9					
Statistics (NW/ W) [Valid=25226 /: [Irwaid=0 /:] [Mani=24.504 /: [StdDev=1.43 /:] Literal question Farmers' assocation #6' VDS: Enumeration Irgpe= continuous [Format=numeric] [Range= 1.11] [Missing="] Statistics [NW/ W) [Valid=25226 /:] [Irwaid=0 /:] [Mean=1.989 /:] [StdDev=1.363 /:] Literal question Enumeration area #7' VDS: Household Id number [Valid=25224 /:] [Irwaid=2 /:] [Mean=120.614 /:] [StdDev=47.99 /:] Statistics [NW/ W) [Valid=25224 /:] [Irwaid=2 /:] [Mean=120.614 /:] [StdDev=47.99 /:] Statistics [NW/ W) [Valid=25224 /:] [Irwaid=2 /:] [Mean=0.994 /:] [StdDev=0.176 /:] Batistics [NW/ W) [Valid=25224 /:] [Irwaid=2 /:] [Mean=0.994 /:] [StdDev=0.176 /:] Statistics [NW/ W) [Valid=25224 /:] [Irwaid=2 /:] [Mean=0.994 /:] [StdDev=0.176 /:] Batistics [NW/ W) [Valid=25224 /:] [Irwaid=2 /:] [Mean=0.994 /:] [StdDev=0.176 /:] Statistics [NW/ W) [Valid=25223 /:] [Irwaid=3 /:] [Mean=2.067 /:] [StdDev=1.494 /:] Literal question Parcel #10 v23: Field [Type= continuous] [Format=numeric] [Range= 0-13] [Missing="] Statistics [NW/ W) [Valid=25223 /:] [Irwaid=3 /:] [Mean=2.067 /:] [StdDev=1.494 /:] Literal question Fared #10 v23: Field [Type= continuous] [Format=numeric] [Range= 0-13] [Missing="] </th <th>#5 v04: Farn</th> <th>ners' asso</th> <th>ocation</th>	#5 v04: Farn	ners' asso	ocation				
Literal question Farmers' association #6 VOS: Enumeration area Type= continuous] [Formal=numeric] [Range= 1.11] [Missing='] Statistics (NW/ W) [Valid=25226 /] [Invaid=0 /-] [Meani=1.989 /] [StdDev=4.363 /-] Literal question Enumeration area #7 VOS: Household id number Enumeration area Information [Type= continuous] [Format=numeric] [Range= 0.447] [Missing='] Statistics (NW/ W) Valid=25224 /-] [Invaid=2 /-] [Mean=120.614 /-] [StdDev=47.99 /-] Literal question Household in number #8 V07: Holder id number Household in number #8 V07: Holder id number Imformation [Type= continuous] [Format=numeric] [Range= 0.10] [Missing='] Statistics (NW/ W) Valid=25224 /-] [Invaid=2 /-] [Mean=2.067 /-] [StdDev=0.178 /-] Literal question #0 v21: Parcel Information [Type= continuous] [Format=numeric] [Range= 0.13] [Missing='] Statistics (NW/ W) Valid=25223 /-] [Invaid=3 /-] [Mean=2.067 /-] [StdDev=1.494 /-] Literal question #10 v23: Field [Type= continuous] [Format=numeric] [Range= 0.21] [Missing='] Statistics (NW/ W) Valid=25223 /-] [Invaid=3 /-] [Mean=2.067 /-] [StdDev=1.494 /-] Literal question Free doutnuous] [Format=numeric] [Range= 0.21] [Missing='] Statistics (NW/ W) Valid=25223 /-] [Invaid	Information		[Type= continuous] [Format=numeric] [Range= 1-125] [Missing=*]				
#6 v05: Enumeration Information [Type= continuous] [Format=numeric] [Range= 1-11] [Missing="] Statistics [NW/ W] [Valid=25226 /.1] [Invalid=0 /.1] [Masing=0.447] [Missing="] Information Enumeration area #7 v06: Household Id number Information Information [Type= continuous] [Format=numeric] [Range= 0.447] [Missing="] Statistics [NW/ W] [Valid=25224 /.] [Invalid=2 /.] [Mean=120.614 /.] [StdDev=47.99 /.] Literal question Household Id number #8 v07: Holder Id number Household Id number #8 v07: Holder Id number [Range= 0.10] [Missing="] Information [Type= continuous] [Format=numeric] [Range= 0.10] [Missing="] Statistics [NW/ W] [Valid=25223 /.] [Invalid=2 /.] [Mean=2.067 /.] [StdDev=1.186 /.] Literal question Parcel #0 v21: Faicld [Valid=25223 /.] [Invalid=3 /.] [Mean=2.067 /.] [StdDev=1.494 /.] Information [Type= continuous] [Format=numeric] [Range= 0.21] [Missing="] Statistics [NW/ W] [Valid=25223 /.] [Invalid=3 /.] [Mean=2.067 /.] [StdDev=1.494 /.] Literal question Faecel #11 pf: Parcel and field (combination of parcel and field) [Missing="] Statistics [NW/ W] [Valid=25223 /.] [Invalid=3 /.] [Mean=2.067 /.] [StdDev=1.494 /.] </td <td>Statistics [NW</td> <td>/ W]</td> <td>[Valid=25226 /-] [Invalid=0 /-] [Mean=24.504 /-] [StdDev=21.143 /-]</td>	Statistics [NW	/ W]	[Valid=25226 /-] [Invalid=0 /-] [Mean=24.504 /-] [StdDev=21.143 /-]				
Information [Type= continuous] [Format=numeric] [Range= 1.11] [Missing="] Statistics [NW/W] [Valid=25226 /:] [Invalid=0 /:] [Mean=1.989 /:] [StdDev=1.363 /:] Iteral quession [Type= continuous] [Format=numeric] [Range= 0.447] [Missing="] Statistics [NW/W] [Valid=25224 /:] [Invalid=2 /:] [Mean=120.814 /:] [StdDev=47.99 /:] Statistics [NW/W] [Valid=25224 /:] [Invalid=2 /:] [Mean=120.814 /:] [StdDev=47.99 /:] Statistics [NW/W] [Valid=25224 /:] [Invalid=2 /:] [Mean=0.964 /:] [StdDev=0.178 /:] Statistics [NW/W] [Valid=25224 /:] [Invalid=2 /:] [Mean=0.964 /:] [StdDev=0.178 /:] Statistics [NW/W] [Valid=25224 /:] [Invalid=2 /:] [Mean=0.964 /:] [StdDev=0.178 /:] Statistics [NW/W] [Valid=25224 /:] [Invalid=2 /:] [Mean=0.964 /:] [StdDev=0.178 /:] Statistics [NW/W] [Valid=25223 /:] [Invalid=2 /:] [Mean=0.964 /:] [StdDev=0.178 /:] Statistics [NW/W] [Valid=25223 /:] [Invalid=2 /:] [Mean=0.964 /:] [StdDev=1.494 /:] Statistics [NW/W] [Valid=25223 /:] [Invalid=3 /:] [Mean=2.067 /:] [StdDev=1.494 /:] Statistics [NW/W] [Valid=25223 /:] [Invalid=3 /:] [Mean=2.067 /:] [StdDev=1.494 /:] Statistics [NW/W] [Valid=25223 /:] [Invalid=3 /:] [Mean=2.067 /:] [StdDev=1.494 /:] Statistics [NW/W] [Valid=25223 /:] [Invalid=3 /:] [Mean=2.067 /:] [StdDev=1.494 /:] Statistics [NW/W] [Valid=25223 /:] [Invalid=3 /:] [Mean=2.067 /:] [StdDev=1.491 /:] Statistics [NW/W] [Valid=2	Literal questio	on	Farmers' assocation				
Statistics [NW/ W] [Valid=25226 /:] [Invalid=0 /:] [Mean=1.989 /:] [StdDev=1.363 /:] #7 V06: Household in numeral Enumeration area #7 V06: Household in number [Type= continuous] [Format=numeric] [Range= 0.447] [Missing=*] Statistics [NW/ W] [Valid=25224 /:] [Invalid=2 /:] [Mean=12.0.614 /:] [StdDev=47.99 /:] Iteral question [Type= continuous] [Format=numeric] [Range= 0.10] [Missing=*] #8 v07: Hold=r Internation [Type= continuous] [Format=numeric] [Range= 0.10] [Missing=*] Statistics [NW/ W] [Valid=25224 /:] [Invalid=2 /:] [Mean=0.994 /:] [StdDev=0.178 /:] Iteral question Holder in number #9 v21: Parcel Information [Information] [Type= continuous] [Format=numeric] [Range= 0.13] [Missing=*] Statistics [NW/ W] [Valid=25223 /:] [Invalid=3 /:] [Mean=2.067 /:] [StdDev=1.494 /:] Iteral question Parcel #10 v22: Field [Type= continuous] [Format=numeric] [Range= 0.21] [Missing=*] Statistics [NW/ W] [Valid=25223 /:] [Invalid=3 /:] [Mean=2.067 /:] [StdDev=1.494 /:] Iteral question [Type= continuous] [Format=numeric] [Range= 0.21] [Missing=*] Statistics [NW/ W] [Valid=25223 /:] [Invalid=3 /:] [Mean=2.067 /:] [StdDev=1.494 /:] Iteral question [Type= continuous] [Format=numeric] [Range= 0.210] [Missing=*]	#6 v05: Enu	meration	area				
Literal question Enumeration area #7 v06: Household id number #7 v06: Household id number Statistics [NW/ W] Naid=25224 /1 [Invaid=2 /-] [Mean=120.614 /-] [StdDev=47.99 /-] Literal question Household id number #8 v07: Holder id number Household id number Information [Type= continuous] [Format=numeric] [Range= 0-10] [Missing=1] Statistics [NW/ W] Walid=25224 /1 [Invaid=2 /-] [Mean=0.994 /-] [StdDev=0.178 /-] Literal question Holder id number #9 v21: Parcel Holder id number #10 v23: Field Information [Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*] Statistics [NW/ W] Valid=25223 /-] [Invaid=3 /-] [Mean=2.067 /-] [StdDev=1.494 /-] Parcel #10 v23: Field Information [Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*] Statistics [NW/ W] Valid=25223 /-] [Invaid=3 /-] [Mean=2.067 /-] [StdDev=1.494 /-] Parcel #10 v23: Field Information [Type= continuous] [Format=numeric] [Range= 0-130] [Missing=*] Statistics [NW/ W] Valid=25223 /-] [Invaid=3 /-] [Mean=208.354 /-] [StdDev=1.494 /-] Literal question Field #11 pf: Parcel and field (combination of parcel and field) Type= continuous] [Format=numeric] [Range= 0-130	Information		[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]				
#7 v06: Household id number information [Type= continuous] [Format=numeric] [Range= 0-447] [Missing="] Statistics [NW/ W] Valid=25224 /.] [Invalid=2 /.] [Mean=120.614 /.] [StdDev=47.99 /.] Literal question Household id number #8 v07: Holder id number [Type= continuous] [Format=numeric] [Range= 0-10] [Missing="] Statistics [NW/ W] Mald=25224 /.] [Invalid=2 /.] [Mean=0.994 /.] [StdDev=0.178 /.] Literal question Holder id number #9 v21: Parcel [Type= continuous] [Format=numeric] [Range= 0-13] [Missing="] Statistics [NW/ W] Nalid=25223 /.] [Invalid=3 /.] [Mean=0.067 /.] [StdDev=1.494 /.] Literal question Parcel #10 v23: Field [Type= continuous] [Format=numeric] [Range= 0-13] [Missing="] Statistics [NW/ W] Nalid=25223 /.] [Invalid=3 /.] [Mean=1.701 /.] [StdDev=1.494 /.] Literal question [Type= continuous] [Format=numeric] [Range= 0-131] [Missing="] Statistics [NW/ W] Nalid=25223 /.] [Invalid=3 /.] [Mean=1.701 /.] [StdDev=1.356 /.] Literal question Field #11 pf: Parcel and field (combination of parcel and field) [Trope= continuous] [Format=numeric] [Range= 0.1301] [Missing="] Statistics [NW/ W] Valid=25223 /.] [Invalid=3 /.] [Mean=208.354 /.] [StdDev=149.184 /.] Literal question	Statistics [NW	/ W]	[Valid=25226 /-] [Invalid=0 /-] [Mean=1.989 /-] [StdDev=1.363 /-]				
Information [Type= continuous] [Format=numeric] [Range= 0-4/7] [Missing="] Statistics [NW/W] Valid=25224 /-] [Invaild=2 /-] [Mean=120.614 /-] [StdDev=47.99 /-] Literal question Household id number ## v07: Holder id number Immedia [Type= continuous] [Format=numeric] [Range= 0-10] [Missing="] Statistics [NW/W] [Vaid=25224 /-] [Invaild=2 /-] [Mean=0.994 /-] [StdDev=0.178 /-] Immedia Statistics [NW/W] [Vaid=25223 /-] [Invaild=2 /-] [Mean=0.994 /-] [StdDev=0.178 /-] Immedia Information [Type= continuous] [Format=numeric] [Range= 0-13] [Missing="] Immedia Statistics [NW/W] [Vaid=25223 /-] [Invaild=3 /-] [Mean=2.067 /-] [StdDev=1.494 /-] Immedia Information [Type= continuous] [Format=numeric] [Range= 0-21] [Missing="] Immedia Statistics [NW/W] [Vaid=25223 /-] [Invaild=3 /-] [Mean=1.701 /-] [StdDev=1.494 /-] Immedia Information [Type= continuous] [Format=numeric] [Range= 0-1301 [Missing="] Immedia Statistics [NW/W] [Vaid=25223 /-] [Invaild=3 /-] [Mean=2.06.374 /-] [StdDev=1.494 /-] Immedia Information [Type= continuous] [Format=numeric] [Range= 0-1301 [Missing="] Immedia Immedia Statistics [NW/W] [Vaid=25223 /-] [Invail	Literal questio	n	Enumeration area				
Statistics [NW/W] [Valid=25224 /-] [Mvalid=2/-] [Mean=120.614 /-] [StdDev=47.99 /-] Literal question Household id number #8 v07: Holder id number [Type= continuous] [Format=numeric] [Range= 0-10] [Missing=1] Statistics [NW/W] [Valid=25224 /-] [Invalid=2 /-] [Mean=0.994 /-] [StdDev=0.178 /-] Literal question Holder id number #9 v21: Parcel [Type= continuous] [Format=numeric] [Range= 0-13] [Missing=1] Statistics [NW/W] [Valid=25223 /-] [Invalid=3 /-] [Mean=2.067 /-] [StdDev=1.494 /-] Literal question Parcel #10 v23: Field [Valid=25223 /-] [Invalid=3 /-] [Mean=1.001 /-] [StdDev=1.494 /-] Literal question Parcel #10 v23: Field [Valid=25223 /-] [Invalid=3 /-] [Mean=1.701 /-] [StdDev=1.494 /-] Literal question Field #11 pf: Parcel and Field [Valid=25223 /-] [Invalid=3 /-] [Mean=1.701 /-] [StdDev=1.496 /-] Literal question [Valid=25223 /-] [Invalid=3 /-] [Mean=2.08.354 /-] [StdDev=1.49.184 /-] Literal question [Valid=25223 /-] [Invalid=3 /-] [Mean=2.08.354 /-] [StdDev=1.49.184 /-] Literal question [Valid=25223 /-] [Invalid=3 /-] [Mean=2.08.354 /-] [StdDev=1.49.184 /-] Literal question Parcel and field (combination of parcel and field) Information [Valid=2	#7 v06: Hou	sehold id	number				
Literal question Household id number #8 v07: Holder id number Information [Type= continuous] [Format=numeric] [Range= 0-10] [Missing="] Statistics [NW/W] [Valid=25224 /-] [Invalid=2 /-] [Mean=0.994 /-] [StdDev=0.178 /-] Literal question Holder id number #9 v21: Parcel [Type= continuous] [Format=numeric] [Range= 0-13] [Missing="] Statistics [NW/W] [Valid=25223 /-] [Invalid=3 /-] [Mean=2.067 /-] [StdDev=1.494 /-] Literal question Parcel #10 v23: Field [Type= continuous] [Format=numeric] [Range= 0-21] [Missing="] Statistics [NW/W] [Valid=25223 /-] [Invalid=3 /-] [Mean=1.701 /-] [StdDev=1.494 /-] Literal question Field #10 v23: Field [Type= continuous] [Format=numeric] [Range= 0-21] [Missing="] Statistics [NW/W] [Valid=25223 /-] [Invalid=3 /-] [Mean=1.701 /-] [StdDev=1.356 /-] Literal question Field #11 pf: Parcel and field (combination of parcel and field) Information [Type= continuous] [Format=numeric] [Range= 0-1301] [Missing="] Statistics [NW/W] [Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=14.9.184 /-] Literal question Parcel and field (combination of parcel and field) #12 v25: Crorp name (code) [Format=numeric] [Ran	Information		[Type= continuous] [Format=numeric] [Range= 0-447] [Missing=*]				
<pre>## v07: Holder id number</pre> Information [Type= continuous] [Format=numeric] [Range= 0-10] [Missing="] Statistics [NW/ W] [Valid=25224 /.] [Invalid=2 /.] [Mean=0.994 /.] [StdDev=0.178 /.] Literal question Holder id number #9 v21: Parcel Information [Type= continuous] [Format=numeric] [Range= 0-13] [Missing="] Statistics [NW/ W] [Valid=25223 /.] [Invalid=3 /.] [Mean=2.067 /.] [StdDev=1.494 /.] Literal question Parcel #10 v23: Field Information [Type= continuous] [Format=numeric] [Range= 0-21] [Missing="] Statistics [NW/ W] [Valid=25223 /.] [Invalid=3 /.] [Mean=1.701 /.] [StdDev=1.494 /.] Literal question Parcel #10 v23: Field Information [Type= continuous] [Format=numeric] [Range= 0-21] [Missing="] Statistics [NW/ W] [Valid=25223 /.] [Invalid=3 /.] [Mean=1.701 /.] [StdDev=1.494 /.] Literal question Field #10 v23: Field Information [Type= continuous] [Format=numeric] [Range= 0-21] [Missing="] Statistics [NW/ W] [Valid=25223 /.] [Invalid=3 /.] [Mean=1.701 /.] [StdDev=1.494 /.] Literal question Field #10 v23: Field Literal question Field [Combination of parcel and field] #11 pf: Parcel and field (combination of parcel and field] Information [Type= continuous] [Format=numeric] [Range= 0-1301] [Missing="] Statistics [NW/ W] [Valid=25223 /.] [Invalid=3 /.] [Mean=208.354 /.] [StdDev=14.9.184 /.] Literal question Parcel and field (combination of parcel and field) #12 v25: Crop name (code) Information [Type= discrete] [Format=numeric] [Range= 0-1301] [Missing="] Statistics [NW/ W] [Valid=25221 /.14110066.31] [Invalid=5 /.1301.93] Literal question Crop name (code) #13 v27: Date of harvest - day Value Label [Abal [Combination of parcel and field] Value [Abal [Combination [Range= 0.75] [Missing="] Compare [Code]	Statistics [NW	/ W]	[Valid=25224 /-] [Invalid=2 /-] [Mean=120.614 /-] [StdDev=47.99 /-]				
Information [Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*] Statistics [NW/ W] [Valid=25224 /] [Invalid=2 /.] [Mean=0.994 /.] [StdDev=0.178 /.] Information [Type= continuous] [Format=numeric] [Range= 0.13] [Missing=*] Statistics [NW/ W] [Valid=25223 /.] [Invalid=3 /.] [Mean=2.067 /.] [StdDev=1.494 /.] Statistics [NW/ W] [Valid=25223 /.] [Invalid=3 /.] [Mean=2.067 /.] [StdDev=1.494 /.] Information [Type= continuous] [Format=numeric] [Range= 0-21] [Missing=*] Statistics [NW/ W] [Valid=25223 /.] [Invalid=3 /.] [Mean=2.067 /.] [StdDev=1.494 /.] Information [Type= continuous] [Format=numeric] [Range= 0-21] [Missing=*] Statistics [NW/ W] [Valid=25223 /.] [Invalid=3 /.] [Mean=2.067 /.] [StdDev=1.494 /.] Statistics [NW/ W] [Valid=25223 /.] [Invalid=3 /.] [Mean=2.067 /.] [StdDev=1.494 /.] Information [Type= continuous] [Format=numeric] [Range= 0-21] [Missing=*] Statistics [NW/ W] [Valid=25223 /.] [Invalid=3 /.] [Mean=20.834 /.] [StdDev=1.496 /.] Information [Type= continuous] [Format=numeric] [Range= 0.100] [Missing=*] Statistics [NW/ W] [Valid=25223 /.] [Invalid=3 /.] [Mean=20.834 /.] [StdDev=14.91.84 /.] Information [Type= discrete] [Format=numeric] [Range= 0.110] [Missing=*] Statistics [NW/ W] [Valid=25221 /14110006.31] [Invalid=5 / 1301.93] Information [Type= discrete] [Format=numeric] [Range= 0.110] [Missing=*] <	Literal questio	on	Household id number				
Statistics [NW/ W] [Valid=25224 /-] [Invalid=2 /-] [Mean=0.994 /-] [StdDev=0.178 /-] Literal question Holder id number #9 v21: Parcel [Type= continuous] [Format=numeric] [Range= 0-13] [Missing=1] Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=2.067 /-] [StdDev=1.494 /-] Literal question Parcel #10 v23: Field [Type= continuous] [Format=numeric] [Range= 0-21] [Missing=1] Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=1.701 /-] [StdDev=1.356 /-] Literal question Field #11 pf: Parcel and field (combination of parcel and field) Information [Type= continuous] [Format=numeric] [Range= 0-1301] [Missing=1] Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=1.356 /-] Literal question Field #11 pf: Parcel and field (combination of parcel and field) [Type= continuous] [Format=numeric] [Range= 0-1301] [Missing=1] Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=1.49.148 /-] Literal question [Type= discrete] [Format=numeric] [Range= 0.1301 [Missing=1] Statistics [NW/ W] [Valid=25221 / 14110066.31] [Invalid=5 / 1301.93] Literal question Crop name (code) #13 v27: Date of harvest - day [Valid=25274 /-] [Inv	#8 v07: Hold	ler id nun	nber				
Literal question Holder id number #9 v21: Parcel [Type= continuous] [Format=numeric] [Range= 0-13] [Missing="] Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=2.067 /-] [StdDev=1.494 /-] Literal question Parcel #10 v23: Field [Type= continuous] [Format=numeric] [Range= 0-21] [Missing="] Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=1.701 /-] [StdDev=1.356 /-] Literal question Field #11 pf: Parcel and Field [Combination of parcel and field] Information [Type= continuous] [Format=numeric] [Range= 0-1301] [Missing="] Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-] Literal question Parcel and field (combination of parcel and field) #12 v25: Crop name (code) [Type= continuous] [Format=numeric] [Range= 0-110] [Missing="] Statistics [NW/ W] [Valid=25221 / 14110066.31] [Invalid=5 / 1301.93] Literal question Crop name (code) Frequency table not shown (112 Modalitles) #13 v27: Dat Format=numeric] [Range= 0-75] [Missing="] Statistics [NW/ W] [Valid=22374 /-] [Invalid=2852 /-] Literal question Crop name (code) Frequency table not shown (112 Modalitles) #13 v27: Dat [Valid=22374 /-] [Invalid=2852 /-] Literal question Date of harves	Information		[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]				
<pre>#9 v21: Parcel Information IType= continuous] [Format=numeric] [Range= 0-13] [Missing="] Statistics [NW/ W] Ivalid=25223 /-] [Invalid=3 /-] [Mean=2.067 /-] [StdDev=1.494 /-] Iteral question Parcel #10 v23: Field Information IType= continuous] [Format=numeric] [Range= 0-21] [Missing="] Statistics [NW/ W] Valid=25223 /-] [Invalid=3 /-] [Mean=1.701 /-] [StdDev=1.356 /-] Iteral question Field Information IType= continuous] [Format=numeric] [Range= 0-1301] [Missing="] Statistics [NW/ W] Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-] Iteral question Parcel and field (combination of parcel and field) Information Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-] Iteral question Parcel and field (combination of parcel and field) Iteral question Valid=25221 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-] Iteral question Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-] Iteral question Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-] Iteral question Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-] Iteral question Valid=25221 / 14110066.31] [Invalid=5 / 1301.93] Iteral question Type= continuous] [Format=numeric] [Range= 0-110] [Missing="] Statistics [NW/ W] Valid=25221 / 14110066.31] [Invalid=5 / 1301.93] Iteral question Type= continuous] [Format=numeric] [Range= 0-75] [Missing="] Statistics [NW/ W] Valid=22374 /-] [Invalid=2822 /-] Iteral question Value Label Value Label Cases Percentage Percentage Parcel Percentage Parcel Percentage Parcel Percentage Parcel Pa</pre>	Statistics [NW	/ W]	[Valid=25224 /-] [Invalid=2 /-] [Mean=0.994 /-] [StdDev=0.178 /-]				
Information [Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*] Statistics [NW/W] [Valid=25223 /-] [Invalid=3 /-] [Mean=2.067 /-] [StdDev=1.494 /-] Literal question Parcel #10 v23: Field [Type= continuous] [Format=numeric] [Range= 0-21] [Missing=*] Statistics [NW/W] [Valid=25223 /-] [Invalid=3 /-] [Mean=1.701 /-] [StdDev=1.356 /-] Literal question Field #11 pf: Parcel and Field [Type= continuous] [Format=numeric] [Range= 0-1301] [Missing=*] Statistics [NW/W] [Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-] Literal question [Type= continuous] [Format=numeric] [Range= 0-1301] [Missing=*] Statistics [NW/W] [Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-] Literal question Parcel and field (combination of parcel and field) #12 v25: Crop name (code) [Type= discrete] [Format=numeric] [Range= 0-110] [Missing=*] Statistics [NW/W] [Valid=25221 / 1411006.31] [Invalid=5 / 1301.93] Literal question Crop name (code) #13 v27: Dat / Edu // Ed	Literal questio	n	Holder id number				
Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=2.067 /-] [StdDev=1.494 /-] Literal question Parcel #10 v23: Field [Type= continuous] [Format=numeric] [Range= 0-21] [Missing=*] Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=1.701 /-] [StdDev=1.356 /-] Literal question Field #11 pf: Parcel and field (combination of parcel and field) Information [Type= continuous] [Format=numeric] [Range= 0-1301] [Missing=*] Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-] Literal question Parcel and field (combination of parcel and field) #12 v25: Crop name (code) [Type= discrete] [Format=numeric] [Range= 0-1301] [Missing=*] Statistics [NW/ W] [Valid=25221 / 14110066.31] [Invalid=5 / 1301.93] Literal question Crop name (code) #13 v27: Date of harvest - day Frequency table not shown (112 Modal/ties) #13 v27: Date of harvest - day [Valid=2237 /-] [Invalid=2825 /-] Information [Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*] Statistics [NW/ W] Valid=2237 /-] [Invalid=2852 /-] Literal question Date of harvest - day More Literal question Date of harvest - day	#9 v21: Parc	el					
Literal question Parcel #10 v23: Field [Type= continuous] [Format=numeric] [Range= 0-21] [Missing=*] Statistics [NW/W] [Valid=25223 /-] [Invalid=3 /-] [Mean=1.701 /-] [StdDev=1.356 /-] Literal question Field #11 pf: Parcel and field [Type= continuous] [Format=numeric] [Range= 0-1301] [Missing=*] Statistics [NW/W] [Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-] Literal question Parcel and field (combination of parcel and field) Information [Type= continuous] [Format=numeric] [Range= 0-1301] [Missing=*] Statistics [NW/W] [Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-] Literal question Parcel and field (combination of parcel and field) #12 v25: Crop name (code) [Type= discrete] [Format=numeric] [Range= 0-110] [Missing=*] Statistics [NW/W] [Valid=25221 / 14110066.31] [Invalid=5 / 1301.93] Literal question Crop name (code) Frequency table not shown (112 Modalities) #13 v27: Date of harvest - day [Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*] Statistics [NW/W] [Valid=2237 /-] [Invalid=2852 /-] [Type= discrete] [Format=numeric] [Range= 0-75] [Missing=*] #13 v27: Date of harvest - day [Type= continuous] [Format=numeric] [Range= 0-75]	Information		[Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*]				
#10 v23: Field [Type= continuous] [Format=numeric] [Range= 0-21] [Missing=*] Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=1.701 /-] [StdDev=1.356 /-] Literal question Field #11 pf: Parcel and field (combination of parcel and field) [Type= continuous] [Format=numeric] [Range= 0-1301] [Missing=*] Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-]	Statistics [NW	/ W]	[Valid=25223 /-] [Invalid=3 /-] [Mean=2.067 /-] [StdDev=1.494 /-]				
Information [Type= continuous] [Format=numeric] [Range= 0-21] [Missing=*] Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=1.701 /-] [StdDev=1.356 /-] Literal question Field #11 pf: Parcel and field (combination of parcel and field) Information [Type= continuous] [Format=numeric] [Range= 0-1301] [Missing=*] Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-] Literal question Parcel and field (combination of parcel and field) #12 v25: Crop name (code) #12 v25: Crop name (code) Information [Type= discrete] [Format=numeric] [Range= 0-110] [Missing=*] Statistics [NW/ W] [Valid=25221 / 14110066.31] [Invalid=5 / 1301.93] Literal question Crop name (code) #13 v27: Date of harvest - day Value Label [Overtage Add to the optimation of parce] [Range= 0.75] [Missing=*] Statistics [NW/ W] [Valid=22374 /-] [Invalid=2852 /-] Literal question Date of harvest - day Value Label [Component = 0 Code]	Literal questio	on	Parcel				
Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=1.701 /-] [StdDev=1.356 /-] Literal question Field #11 pf: Parcel and field (combination of parcel and field) Information [Type= continuous] [Format=numeric] [Range= 0-1301] [Missing=*] Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-] Literal question Parcel and field (combination of parcel and field) #12 v25: Crop name (code) #12 v25: Crop name (code) Information [Type= discrete] [Format=numeric] [Range= 0-110] [Missing=*] Statistics [NW/ W] [Valid=25221 / 14110066.31] [Invalid=5 / 1301.93] Literal question Crop name (code) Frequency table not shown (112 Modalities) #13 v27: Date of harvest - day Valid=22374 /-] [Invalid=2852 /-] Literal question [Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*] Statistics [NW/ W] [Valid=22374 /-] [Invalid=2852 /-] Literal question [Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*] Statistics [NW/ W] [Valid=22374 /-] [Invalid=2852 /-] Literal question Date of harvest - day Value Label Cases Percentage	#10 v23: Fiel	ld					
Literal question Field #11 pf: Parcel and field (combination of parcel and field) [Type= continuous] [Format=numeric] [Range= 0-1301] [Missing=*] Information [Type= continuous] [Format=numeric] [Range= 0-1301] [Missing=*] Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-] Literal question Parcel and field (combination of parcel and field) #12 v25: Crop name (code) #12 v25: Crop name (code) Information [Type= discrete] [Format=numeric] [Range= 0-110] [Missing=*] Statistics [NW/ W] [Valid=25221 / 14110066.31] [Invalid=5 / 1301.93] Literal question Crop name (code) Frequency table not shown (112 Modalities) #13 v27: Date Frequency table not shown (112 Modalities) #13 v27: Date Curop name (code) #13 v27: Date Curop continuous] [Format=numeric] [Range= 0-75] [Missing=*] Statistics [NW/ W] [Valid=22374 /-] [Invalid=2852 /-] Literal question Value Label Cases Percentage	Information		[Type= continuous] [Format=numeric] [Range= 0-21] [Missing=*]				
#11 pf: Parcel and field (combination of parcel and field) Information [Type= continuous] [Format=numeric] [Range= 0-1301] [Missing=*] Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-] Literal question Parcel and field (combination of parcel and field) #12 v25: Crop name (code) #12 v25: Crop name (code) Information [Type= discrete] [Format=numeric] [Range= 0-110] [Missing=*] Statistics [NW/ W] [Valid=25221 / 14110066.31] [Invalid=5 / 1301.93] Literal question Crop name (code) #13 v27: Date of harvest - day #13 v27: Date of harvest - day Information [Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*] Statistics [NW/ W] [Valid=22374 /-] [Invalid=2852 /-] Literal question [Yate of harvest - day Value Late of harvest - day Value Late of harvest - day Value Late of harvest - day	Statistics [NW	/ W]	[Valid=25223 /-] [Invalid=3 /-] [Mean=1.701 /-] [StdDev=1.356 /-]				
Information [Type= continuous] [Format=numeric] [Range= 0-1301] [Missing=*] Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-] Literal question Parcel and field (combination of parcel and field) #12 v25: Crop name (code) [Type= discrete] [Format=numeric] [Range= 0-110] [Missing=*] Statistics [NW/ W] [Valid=25221 / 14110066.31] [Invalid=5 / 1301.93] Literal question Crop name (code) Frequency table not shown (112 Modalities) #13 v27: Date of harvest - day [Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*] Statistics [NW/ W] [Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*] Statistics [NW/ W] Information [Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*] Statistics [NW/ W] [Valid=22374 /-] [Invalid=2852 /-] Literal questior Date of harvest - day Value Label Cases Percentage	Literal questio	on	Field				
Statistics [NW/ W] [Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-] Literal question Parcel and field (combination of parcel and field) #12 v25: Crop name (code) [Type= discrete] [Format=numeric] [Range= 0-110] [Missing=*] Statistics [NW/ W] [Valid=25221 / 14110066.31] [Invalid=5 / 1301.93] Literal question Crop name (code) Frequency table not shown (112 Modalities) #13 v27: Date of harvest - day Information [Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*] Statistics [NW/ W] [Valid=22374 /-] [Invalid=2852 /-] Literal question Date of harvest - day	#11 pf: Parce	el and fiel	d (combination of parcel and field)				
Literal question Parcel and field (combination of parcel and field) #12 v25: Crop name (code) Information [Type= discrete] [Format=numeric] [Range= 0-110] [Missing=*] Statistics [NW/ W] [Valid=25221 / 14110066.31] [Invalid=5 / 1301.93] Literal question Crop name (code) Frequency table not shown (112 Modalities) #13 v27: Date of harvest - day Information [Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*] Statistics [NW/ W] [Value Label Value Label	Information		[Type= continuous] [Format=numeric] [Range= 0-1301] [Missing=*]				
#12 v25: Crop name (code) Information [Type= discrete] [Format=numeric] [Range= 0-110] [Missing=*] Statistics [NW/ W] [Valid=25221 / 14110066.31] [Invalid=5 / 1301.93] Literal question Crop name (code) Frequency table not shown (112 Modalities) #13 v27: Date of harvest - day Information (Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*] Statistics [NW/ W] [Valid=22374 /-] [Invalid=2852 /-] Literal question Date of harvest - day Value Label Cases Percentage	Statistics [NW	/ W]	[Valid=25223 /-] [Invalid=3 /-] [Mean=208.354 /-] [StdDev=149.184 /-]				
Information [Type= discrete] [Format=numeric] [Range= 0-110] [Missing=*] Statistics [NW/ W] [Valid=25221 / 14110066.31] [Invalid=5 / 1301.93] Literal question Crop name (code) Frequency table not shown (112 Modalities) #13 v27: Date of harvest - day Information IType= continuous] [Format=numeric] [Range= 0-75] [Missing=*] Statistics [NW/ W] [Valid=22374 /-] [Invalid=2852 /-] Literal question Date of harvest - day Value Label Cases Percentage	Literal questio	on	Parcel and field (combination of parcel and field)				
Statistics [NW/ W] [Valid=25221 / 14110066.31] [Invalid=5 / 1301.93] Literal question Crop name (code) Frequency table not shown (112 Modalities) #13 v27: Date of harvest - day Information [Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*] Statistics [NW/ W] [Valid=22374 /-] [Invalid=2852 /-] Literal question Date of harvest - day Cases Percentage	#12 v25: Cro	op name (code)				
Literal question Crop name (code) Frequency table not shown (112 Modalities) #13 v27: Date of harvest - day #13 v27: Date of harvest - day [Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*] Statistics [NW/ W] [Value Label Value Cases Percentage	Information		[Type= discrete] [Format=numeric] [Range= 0-110] [Missing=*]				
Frequency table not shown (112 Modalities) #13 v27: Date of harvest - day Information (Type= continuous) [Format=numeric] [Range= 0-75] [Missing=*] Statistics [NW/ W] [Valid=22374 /-] [Invalid=2852 /-] Literal question Date of harvest - day Value Label Cases Percentage	Statistics [NW	/ W]	[Valid=25221 / 14110066.31] [Invalid=5 / 1301.93]				
#13 v27: Date of harvest - day Information [Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*] Statistics [NW/ W] [Valid=22374 /-] [Invalid=2852 /-] Literal question Date of harvest - day Value Label Cases Percentage	Literal questio	on	Crop name (code)				
Information [Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*] Statistics [NW/ W] [Valid=22374 /-] [Invalid=2852 /-] Literal question Date of harvest - day Value Label Cases Percentage			Frequency table not shown (112 Modalities)				
Statistics [NW/ W] [Valid=22374 /-] [Invalid=2852 /-] Literal question Date of harvest - day Value Label Cases Percentage	^{#13} v27: Dat	e of harve	est - day				
Literal question Date of harvest - day Value Label Cases Percentage	Information		[Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*]				
Value Label Cases Percentage	Statistics [NW	/ w]	[Valid=22374 /-] [Invalid=2852 /-]				
	Literal questio	on	Date of harvest - day				
	Value	Label	Cases Percentage				
0 0 649 2.9%	0	0	649 2.9%				

File REC96-9

#13 v 97 · D	ate of ham	ost - dav			
Value	ate of harv	esi - uay	Cases		Percentage
					-
1	1		792		3.5%
2	2		883		3.9%
3	3		785		3.5%
4	4		812		3.6%
5	5		816		3.6%
6	6		827		3.7%
7	7		729		3.3%
8	8		870		3.9%
9	9		762		3.4%
10	10		992		4.4%
11	11		698		3.1%
12	12		634		2.8%
13	13		744		3.3%
14	14		678		3.0%
15	15		804		3.6%
16	16		645		2.9%
17	17		557		2.5%
18	18		722		3.2%
19	19		514		2.3%
20	20		923		4.1%
21	21		431		1.9%
22	22		710		3.2%
23	23		616		2.8%
24	24		661		3.0%
25	25		812		3.6%
26	26		808		3.6%
27	27		622		2.8%
28	28		784		3.5%
29	29		489		2.2%
30	30		602		2.7%
45	45		1	0.0%	
60	60		1	0.0%	
75	75		1	0.0%	
		e number of cases found in the data fil	e. They cannot be interpreted as summa		lation of interest.
^{±14} v29: D	ate of harv	est - month			
nformation		[Type= discrete] [Format=num	eric] [Range= 0-89] [Missing=*]		
Statistics [N	tatistics [NW/ W] [Valid=22364 /-] [Invalid=2862 /-]		/-]		
Literal ques	tion	Date of harvest - month			
Value	Label		Cases		Percentage
0			646	2.9%	
1	Meskerur	n	923	4.1%	
2	Tkimt		6020		26.9%
3	Hidar		7961		35.6

File REC96-9

Literal question

Was crop damaged?

#14 v29: D	ate of harve	est - month					
Value	Label		Cases	Pe	ercentage		
4	Tahsas		5674		25.4%		
5	Tir		985	4.4%			
6	Yekatit		144	0.6%			
7	Megabit		1	0.0%			
8	Miazia		0	0.0%			
9	Gnbot		0	0.0%			
10	Sene		0	0.0%			
11	Hamle		0	0.0%			
12	Nehase		0	0.0%			
13	Pagume		1	0.0%			
24			1	0.0%			
35			1	0.0%			
40			3	0.0%			
46			1	0.0%			
50			2	0.0%			
89 Svemice			1	0.0%			
Sysmiss Warning: these	figures indicate the	e number of cases found in the data file. They cannot b	2862 e interpreted as summa	rv statistics of the populatio	n of interest.		
Information	resh weight	[Type= continuous] [Format=numeric] [Ran	ge= 0-65260] [Miss	ing=*]			
Statistics [N	w/ w]	[Valid=22617 / 12631263.5] [Invalid=2609 1572.262]	/ 1480104.74] [Mea	an=1783.254 / 1808.75	59] [StdDev=1484.083 /		
Literal ques	tion	Fresh weight of crop					
^{#16} v36: D	ate of recor	ded dry weight - day					
Information		[Type= continuous] [Format=numeric] [Ran	ge= 0-93] [Missing=	=*]			
Statistics [N	W/ W]	[Valid=22189 /-] [Invalid=3037 /-] [Mean=15	.757 /-] [StdDev=8.	929 /-]			
Literal ques	tion	Date of recorded dry weight - day					
#17 v38: D	ate of recor	ded dry weight - month					
nformation		[Type= continuous] [Format=numeric] [Ran	ge= 0-74] [Missing=	=*]			
Statistics [N	W/ W]	[Valid=22194 /-] [Invalid=3032 /-] [Mean=3.4	404 /-] [StdDev=1.5	26 /-]			
Literal ques	tion	Date of recorded dry weight - month					
#18 v40: D	ry weight o	f crop					
Information		[Type= continuous] [Format=numeric] [Ran	ge= 0-10150] [Miss	ing=*]			
Statistics [N	w/ w]	[Valid=25196 / 14097751.56] [Invalid=30 / 1286.012]	[Valid=25196 / 14097751.56] [Invalid=30 / 13616.68] [Mean=1793.363 / 1823.624] [StdDev=1256.494 / 1286.012]				
Literal ques	tion	Dry weight of crop	Dry weight of crop				
#19 v45: C	rop damage	ed					
Information		[Type= discrete] [Format=numeric] [Range=	= 1-2] [Missing=*]				
Statistics [N	w/ w]	[Valid=25047 / 14002323.43] [Invalid=179	/ 109044.81]				

	rop damag	eu				
Value	Label		Cases	Weighted	Percent	age (Weighted)
0			426	303184.4	2.2%	
1	Yes		12771	7083216.7		50.6%
2	No		11848	6614888.7		47.2%
7			1	554.8	0.0%	
8			1	478.9	0.0%	
Sysmiss			179	109044.8		
Warning: these f	figures indicate th	e number of cases found in the o	lata file. They cannot be in	terpreted as summa	ry statistics of the population	n of interest.
^{#20} v46: R	eason for o	crop damaged				
Information		[Type= discrete] [Formate	=numeric] [Range= 1-	99] [Missing=*]		
Statistics [N	w/ w]	[Valid=13132 / 7360963.	87] [Invalid=12094 / 6	6750404.37]		
Pre-questior	n	If "Yes" in "Was crop dan	naged?"			
Literal quest	tion	If crop was damaged, wh	nat was the reason of	damaged?		
Value	Label		Cases	Weighted	Percent	age (Weighted)
0			425	302703.1	4.1%	
1	Crop dise	ase	794	461697.7	6.3%	
2	Frost and	flood	579	323981.1	4.4%	
3	Locust		2	833.8	0.0%	
4	Insect &p	ests	1620	697798.7	9.5%	
5	Shortage	of rain	2592	1476953.1		20.1%
6	Too much	n rain	2003	1184050.9		16.1%
7	Wild anim	nals	613	291547.0	4.0%	
8	Birds		259	118937.1	1.6%	
9	Snow		891	591999.9	8.0%	
10	Others		3341	1903139.8		25.9%
11			1	628.0	0.0%	
12			1	777.6	0.0%	
16			1	236.8	0.0%	
25			1	14.7	0.0%	
26			1	796.2	0.0%	
50			1	705.5	0.0%	
66			1	636.0	0.0%	
70			1	1065.9	0.0%	
90			1	520.7	0.0%	
99	Not stated		4	1940.1	0.0%	
Sysmiss	finance in the start	a number of ease of sound in st	12094	6750404.4	n dediction of the mount of	n of internet
-	-	e number of cases found in the contract of crop damaged	iala ille. They cannot be in	erpretea as summa	ry staustics of the population	n oi interest.
	ercentaye		ant-numerical (Deserve		_*1	
Information	\A// \A/1	[Type= continuous] [Form			- 1	
Statistics [N Literal quest		[Valid=13157 / 7364951.9 Percentage of crop dama		0140410.3 J		

#22 v50: T	ype of crop	o stand					
Information			=numeric] [Range= 1-	-91 [Missing=*]			
Statistics [N			be= discrete] [Format=numeric] [Range= 1-9] [Missing=*] lid=24949 / 13952747.79] [Invalid=277 / 158620.45]				
Literal ques		Type of crop stand					
	uon						
Value	Label		Cases	Weighted		rcentage (Weighted)	
0			432	307580.3	2.2%		
1	Pure		21909	12504570.8			89.6%
2	Mixed		2604	1138182.8	8.2%		
3			2	1249.5	0.0%		
5			2	1164.4	0.0%		
9	Not state	d	0	0.0	0.0%		
Sysmiss	figuros indicato t	he number of cases found in the d	277	158620.5	v statistics of the pr	nulation of interest	
#23 hhid	ngares maicale li	he number of cases found in the d	ata me. mey cannot be m	summered as summered	y statistics of the po		
		Thurse discusted (Fourset		*1			
Information		[Type= discrete] [Formate					
Statistics [N	-	[Valid=25226 /-] [Invalid=	0 /-]				
#24 holde	rid						
Information		[Type= discrete] [Formate	character] [Missing=	*]			
Statistics [N	IW/ W]	[Valid=25226 /-]					
^{#25} pfid							
Information		[Type= discrete] [Formate	=character] [Missing=	*]			
Statistics [N	IW/ W]	[Valid=25226 /-]					
#26 wgt: V	VGT						
- Information		[Type= continuous] [Form	nat=numeric] [Range=	= 233-161102] [N	lissing=*]		
Statistics [N	IW/ W]	[Valid=25224 /-] [Invalid=					
+27 rewat :	Househol				•		
Information		[Type= continuous] [Form	nat=numeric] [Range=	= 2.33-1611.02] [Missing=*1		
Statistics [N		[Valid=25224 /-] [Invalid=					
Literal ques	_	Household weight		1[0:0201 0011			
•	: Recoded	5					
Information		[Type= continuous] [Form	at=numeric] [Rance=	= 1-8] [Missing=*	1		
Statistics [N		[Valid=25220 / 14109799					
Literal ques	-	Recoded crop					
Value	Label		Cases	Weighted	De	roontago (Maightad)	
value 1	Cereals		18667	10353045.3	Pe	rcentage (Weighted)	73.4%
2	Pulses		4657	2766646.4	19.	6%	73.470
2 3	Oil seeds		4057	898937.7	6.4%	0.0	
4	Spices	,	1725	89048.5	0.4 %		
4 5	Vegetable	29	170	532.2	0.0%		
	vegetable			JJZ.Z	0.070		
6	Fruits		1	695.0	0.0%		

File RE	File REC96-9								
#28 recro	#28 recrop: Recoded crop								
Value	Label		Cases	Weighted	Percentage (Weighted)				
8	Type of la	nd utilization	1	894.9	0.0%				
Warning: these	figures indicate the	e number of cases found in the data file. The	y cannot be int	terpreted as summa	ry statistics of the population of interest.				
^{#29} zonei	d: zoneid								
Information	Information [Type= continuous] [Format=numeric] [Range= 101-1501] [Missing=*]								
Statistics [N	Statistics [NW/ W] [Valid=25226 /-] [Invalid=0 /-]								
		Frequency ta	ble not show	vn (56 Modalitie	s)				

Documentation

Reports and analytical documents	45
Study Documentation	
Agricultural Sample Survey 1996-1997 (1989 E.C) Volume I, Area and Production for Major Crops	
Agricultural Sample Survey 1996-1997 (1989 E.C) Volume III, Farm Management Practices	
Agricultural Sample Survey 1996-1997 (1989 E.C) Volume IV, Crop Land Utilisation	

Reports and analytical documents

Study Documentation, Central Statistical Agency, Ethiopia [eth], English [eng], "Doc\Reports \AgSS_1996_Metadata.pdf"

Agricultural Sample Survey 1996-1997 (1989 E.C) Volume I, Area and Production for Major Crops, *Private Peasant Holdings, "Meher" Season*, Central Statistical Agency, March 1997, Ethiopia [eth], English [eng], "Doc \Reports\Area and production1996.pdf"

Agricultural Sample Survey 1996-1997 (1989 E.C) Volume III, Farm Management Practices, *Private Peasant Holdings, "Meher" Season*, Central Statistical Agency, June 1997, Ethiopia [eth], English [eng], "Doc\Reports\Farm management practice1996.pdf"

Agricultural Sample Survey 1996-1997 (1989 E.C) Volume IV, Crop Land Utilisation, Private Peasant Holdings, "Meher" Season, Central Statistical Agency, June 1997, Ethiopia [eth], English [eng], "Doc\Reports\crop_land utilization1996.pdf"