

Ethiopia

Central Statistical Agency, Ministry of Finance and Economic Development

Agricultural Sample Survey 1998-1999 (1991 E.C)

Study Documentation

December 28, 2010

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Ethiopia (1998-1999) Agricultural Sample Survey 1998-1999 (1991 E.C) (AgSS 1998-1999)

Overview	
Type	Agricultural Survey [ag/oth]
Identification	ETH-CSA-AgSS-1998-v1.1
Version	Version 1.1: Edited and non anonymized dataset, for internal use only.
<p>Abstract</p> <p>Agriculture is the major contributor to the Ethiopian economy. A majority of the Ethiopian populations are engaged in agriculture to earn their livelihood and most of the nation's exports are made up of agriculture produces. The collection of reliable, comprehensive and timely data on agriculture is, thus, essential for policy formulation, decision making and other uses. In this regard the Central Statistical Agency(CSA) has exerted effort to provide users and policy makers with reliable and timely agriculture data.</p> <p>The general objectives of CSA's annual Agricultural Sample Survey (AgSS) is to collect basic quantitative information on the country's agriculture that is considered essential for development planning, socio-economic policy formulation, food assistance, etc.</p> <p>The specific objectives of the Main ("Meher") season area and production survey are:</p> <ul style="list-style-type: none"> - To estimate the total cultivated land area, production and yield per hectare of major crops (temporary). - To estimate the total farm inputs applied area and quantity of inputs applied by type for major temporary and permanent crops. 	
Kind of Data	Sample survey data [ssd]
Unit of Analysis	Agricultural household/ Holder/ Crop

Scope & Coverage	
<p>Scope</p> <p>The scope of annual Agricultural Sample Survey includes:</p> <ul style="list-style-type: none"> - 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. 	
<p>Geographic Coverage</p> <p>The survey covered all sedentary rural agricultural population in all regions of the country except urban and nomadic areas which were not included in the survey.</p>	
<p>Universe</p> <p>Agricultural households</p>	

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

Sampling

Sampling Procedure

The 1998-1999 (1991 E.C) Main ("Mehere") season agricultural survey covered the rural part of the country except two zones in Afar region and six zones in Somalie region that are predominantly nomadic. A two-stage stratified sample design was used to select the sample EAs and the agricultural households. Each zone/ special wereda in the sampled population of Tigray, Afar, Amhara, Oromiya, Somalie, Benishangul_Gumuz, SNNP regions was adopted as stratum for which major findings of the survey are reported. But each of the four regions, namely; Gambela, Harari, Addis Ababa and Dire Dawa were considered as reporting levels. The primary sampling units (PSUs) were enumeration areas (EAs) and agricultural households were the secondary sampling units. The survey questionnaires were administered to all agricultural holders within the sample households. A fixed number of sample EAs was determined for each stratum/reporting level based on precision of major estimates and cost considerations. Within each stratum EAs were selected using probability proportional to size; size being total number of households in the EAs as obtained from the 1994 population and housing census. From each sample EA, 25 agricultural households were systematically selected for the 'Meher' season survey from a fresh list of households prepared at the beginning of the fieldwork of the survey.

Note: Distribution of the number of sampling units sampled and covered by strata is given in Appendix I of the 1998-1999 annual Agricultural Sample Survey, Volume I report which is provided as external resource.

Response Rate

A total of 1,450 EAs (2.9 % of total EAs in the rural areas of the country) were selected for the survey. However, 22 EAs were not covered by the survey due to various reasons that are beyond the control of the Agency. Thus, the survey succeeded in covering 1428 (98.48%) EAs. With respect to ultimate sampling units, it was planned to cover a total of 36,250 agricultural households for area measurement and 21,750 agricultural households for crop cutting (see Appendix III in the report which is provided as external resource). The response rate was found to be 98.94 % for area measurement and 95.50 % for crop cutting.

Data Collection

Data Collection Dates	start 1998 end 1999
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Data Collection Mode	Face-to-face [f2f]
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Data Collection Notes

Field Organization:

CSA branch statistical office heads, field supervisors and enumerators, other support staffs and drivers were all involved in the conduct of the AgSS area and production survey data collection effort. To accomplish the data collection all field enumerators were equipped with the necessary survey equipment (i.e. compass, protractor, ruler, measuring tape, balance scale, poles, ropes, sample and bags) at the completion of training. To assist with the field work and data collection activities all available four-wheel drive vehicles were used for supervision and collection of completed questionnaires.

Training of Field Staff:

The field staff training program was carried out in two stages. The first-stage consisted of trainees from the head office, branch statistical office heads and some of the field supervisors being given training for one week at CSA's headquarters complex in Addis Ababa. Many of those trained in the first-stage conducted similar training for field supervisors and enumerators for 10 days in all of CSA's 15 branch offices which were distributed around the country. During this second-stage training, the field staffs given detailed classroom instruction on the objectives and uses of the AgSS, concepts and definitions of terms used, the method of area measurement, method of crop cutting, as well as correct interviewing procedures, ...etc. The enumerators' training also included a field practice to reinforce the concepts discussed in the classroom with regard to field measurement and crop cutting data collection.

Method of Data Collection:

Data for the AgSS area and production survey were recorded on questionnaires using both subjective and objective enumeration methods. Information on agricultural practices (application of fertilizer, pesticide, use of improved seeds and irrigation) were collected subjectively by interviewing the holders located in each sampled household. The objective measurement procedures for area measurements were carried out for the 25 selected households from each sampled EA. This required that all separate fields by land area utilization be physically measured using compass and measuring tape. In addition, for all fields under temporary crops of each holder of the last 15 sampled households, each was classified by type of crop and for selected major crops a field was randomly selected for each crop for crop cutting to be performed. Crop cutting procedures consist of demarcation of a sixteen meter square plot randomly located in the selected field for which the crop in the field is to be harvested. Following the field enumerator's harvest of the crop cutting plot and threshing, the crop was stored in bags with identification information (i.e. name of the crop, holder number, and parcel and field number). The crop placed in the bag was weighed immediately (green weight) after threshing, and weight again after two weeks of drying to simulate normal holder harvesting and drying practices. The green and dry weights were recorded on the respective questionnaire.

Questionnaires

The 1998-1999 annual Agricultural Sample Survey used structured questionnaires to collect agricultural information from selected sample households.

List of forms in the questionnaire:

- AgSS Form 91/0: Used to list all agricultural households and holders in the sample enumeration areas.
- AgSS Form 91/1: Used to list selected households and agricultural holders in the sample enumeration areas.
- AgSS Form 91/2: Used to collect information about crop condition.
- AgSS Form 91/3A: Used to list fields and agricultural practices only pure stand temporary and permanent crops, list of fields and agricultural practices for mixed crops, other land use, quantity of improved and local seeds by type of crop and type and quantity of crop protection chemicals.
- AgSS Form 91/3B: Used to collect information about quantity of production of crops.
- AgSS Form 91/4A: Used to collect information about results of area measurement and field area measurement.
- AgSS Form 91/4B: Used to collect information about results of area measurement and field area measurement.
- AgSS Form 91/5: Used to list fields for selecting fields for crop cuttings and collect information about details of crop cutting.
- AgSS Form 91/6: Used to collect information about cattle by sex, age and purpose.

Note: The questionnaires are provided as external resource.

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

Data Editing

Editing, Coding and Verification:

In order to insure the quality of collected survey data an editing, coding and verification instruction manual was prepared and fifty editors/coders and ten verifiers were trained for two days to edit, code and verify the data using the aforementioned manual as a reference and teaching aid. The filled-in questionnaires were edited, coded and later verified by supervisors on a 100% basis before the questionnaires were sent to the data processing unit for data entry. The editing, coding and verification of all questionnaires was completed in forty days.

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. Fifty data encoders were involved in this process and it took thirty-five days to complete the job. 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 parameters of interest (total and ratio) and their sampling error is presented in Appendix II of the 1998-1999 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) , http://www.csa.gov.et , Data@csa.gov.et

Access Conditions

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

A microdata dissemination policy is established by CSA to address the conditions and the manner in which anonymized microdata files may be released to users for research purposes. It also strives to identify the different levels of anonymization for different categories of data use. This policy is available at CSA website (<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 1998-1999) "

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

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Files Description

Dataset contains 10 file(s)

REC98-1	
# Cases	36108
# 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.	

REC98-2	
# Cases	146485
# Variable(s)	28
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.	

REC98-3	
# Cases	61732
# Variable(s)	28
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.	

REC98-4	
# Cases	81563
# Variable(s)	19

File Content

Dataset collected at household holder level and contains information about other land use.

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.

REC98-5

# Cases	94393
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# Variable(s)	18
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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.

REC98-6

# Cases	3429
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# Variable(s)	15
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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.

Notes

Label for crop protection chemical measurement unit is not available.

REC98-7

# Cases	283996
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# Variable(s)	29
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File Content

Dataset collected at crop level and contains information about production for 4 x 4 square meters of mixed 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.

Notes

Label for local area measurement unit code is not available.

REC98-8

# Cases	78905
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# Variable(s)	13
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File Content

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

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.

Notes

Label for local production unit code is not available.

REC98-9

# Cases	54713
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# Variable(s)	29
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File Content

Dataset collected at crop level and contains information about production for 4 x 4 square meters of 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.

rec98-wgt

# Cases	36136
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# Variable(s)	97
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File Content

This dataset is used to compute area and production of major crops and it is organized at holder level.

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 295 variable(s)

File REC98-1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rectyp_1	-	continuous	numeric-1.0	36108	0	-
2	v01	Region	discrete	numeric-2.0	36108	0	Region
3	v02	Zone	continuous	numeric-2.0	36108	0	Zone
4	v03	Wereda	continuous	numeric-2.0	36108	0	Wereda
5	v04	Farmers' association	continuous	numeric-3.0	36108	0	Farmers' association
6	v05	Enumeration area	continuous	numeric-2.0	36108	0	Enumeration area
7	v06	Household id number	continuous	numeric-3.0	36108	0	Household id number
8	v07	Holder id number	continuous	numeric-2.0	36108	0	Holder id number
9	h20	Holder sex	discrete	numeric-8.0	36108	0	Holder's sex
10	h21	Holder age	continuous	numeric-8.0	36108	0	Holder's age
11	h23	Educational status or highest grade completed	discrete	numeric-8.0	36108	0	Educational status or highest grade completed
12	h24	Household size	continuous	numeric-8.0	36107	1	Household size
13	h26	Type of agriculture	discrete	numeric-1.0	36108	0	Type of agriculture
14	zoneid	-	continuous	numeric-8.0	36108	0	-
15	hhid	-	discrete	character-19	36108	0	-
16	holderid	-	discrete	character-22	36108	-	-
17	wgt	WGT	continuous	numeric-6.0	36107	1	-
18	rewgt	Household weight	continuous	numeric-8.2	36107	1	Household weight
19	stratum	Stratum	continuous	numeric-2.0	36107	1	Stratum

File REC98-2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rectyp_2	-	continuous	numeric-1.0	146485	0	-
2	v01	Region	discrete	numeric-2.0	146485	0	Region
3	v02	Zone	continuous	numeric-2.0	146485	0	Zone
4	v03	Wereda	continuous	numeric-2.0	146485	0	Wereda
5	v04	Farmers' association	continuous	numeric-3.0	146485	0	Farmers' association
6	v05	Enumeration area	continuous	numeric-2.0	146485	0	Enumeration area
7	v06	Household id number	continuous	numeric-3.0	146485	0	Household id number
8	v07	Holder id number	continuous	numeric-2.0	146485	0	Holder id number
9	p24	Line number	continuous	numeric-2.0	146485	0	Line number
10	p26	Parcel and field (combination of parcel and field)	continuous	numeric-4.0	146482	3	Parcel and field (combination of parcel and field)
11	p30	Crop name (pure stand: temporary and permanent crops)	discrete	numeric-2.0	146482	3	Crop name (pure stand: temporary and permanent crops)

File REC98-2							
#	Name	Label	Type	Format	Valid	Invalid	Question
12	p32	Type of seed used	discrete	numeric-8.0	146467	18	Type of seed used
13	p33	Use of irrigation	discrete	numeric-8.0	146474	11	Use of irrigation
14	p34	Use of fertilizer	discrete	numeric-8.0	146472	13	Use of fertilizer
15	p35	Type of fertilizer	discrete	numeric-8.0	46482	100003	Type of fertilizer
16	p36	Type of commercial fertilizer	discrete	numeric-8.0	26044	120441	What type of commercial fertilizer was used?
17	p37	Quantity of commercial fertilizer used (in grams)	continuous	numeric-8.0	36174	110311	Quantity of commercial fertilizer used (in grams)
18	p43	Use of pesticides	discrete	numeric-8.0	146428	57	Use of pesticides
19	p44	Crop damaged	discrete	numeric-8.0	146459	26	Was crop damaged?
20	p45	Reason for crop damaged	discrete	numeric-8.0	42397	104088	If crop was damaged, what was the reason of damaged?
21	p47	Percentage of crop area damaged	continuous	numeric-8.0	42367	104118	Percentage of crop area damaged
22	zoneid	-	continuous	numeric-8.0	146485	0	-
23	recrop	Recoded crop	discrete	numeric-8.0	146482	3	Recoded crop
24	hhid	-	discrete	character-19	146485	0	-
25	holderid	-	discrete	character-22	146485	-	-
26	pfid	-	discrete	character-26	146485	-	-
27	wgt	WGT	continuous	numeric-6.0	146484	1	-
28	rewgt	Household weight	continuous	numeric-8.2	146484	1	Household weight

File REC98-3							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rectyp_3	-	continuous	numeric-1.0	61732	0	-
2	v01	Region	discrete	numeric-2.0	61732	0	Region
3	v02	Zone	continuous	numeric-2.0	61732	0	Zone
4	v03	Wereda	continuous	numeric-2.0	61732	0	Wereda
5	v04	Farmers' association	continuous	numeric-3.0	61732	0	Farmers' association
6	v05	Enumeration area	continuous	numeric-2.0	61732	0	Enumeration area
7	v06	Household id number	continuous	numeric-3.0	61732	0	Household id number
8	v07	Holder id number	continuous	numeric-2.0	61732	0	Holder id number
9	m27	Line number	continuous	numeric-2.0	61732	0	Line number
10	m29	Parcel and field (combination of parcel and field)	continuous	numeric-4.0	61732	0	Parcel and field (combination of parcel and field)
11	m44	Crop name (mixed stand)	discrete	numeric-2.0	61732	0	Crop name (mixed stand)
12	m46	Type of seed used	discrete	numeric-8.0	61700	32	Type of seed used
13	m33	Use of irrigation	discrete	numeric-8.0	61730	2	Use of irrigation
14	m34	Use of fertilizer	discrete	numeric-8.0	61732	0	Use of fertilizer
15	m35	Type of fertilizer	discrete	numeric-8.0	22491	39241	Type of fertilizer

File REC98-3							
#	Name	Label	Type	Format	Valid	Invalid	Question
16	m36	Type of commercial fertilizer	discrete	numeric-8.0	4990	56742	What type of commercial fertilizer was used?
17	m37	Quantity of commercial fertilizer (in grams)	continuous	numeric-8.0	4984	56748	Quantity of commercial fertilizer used (in grams)
18	m47	Use of pesticides	discrete	numeric-8.0	61699	33	Use of pesticides
19	m48	Crop damaged	discrete	numeric-8.0	61698	34	Was crop damaged?
20	m49	Reason for crop damaged	discrete	numeric-8.0	18036	43696	If crop was damaged, what was the reason of damaged?
21	m51	Percentage of crop area damaged	continuous	numeric-8.0	18030	43702	Percentage of crop area damaged
22	recrop	Recoded crop	discrete	numeric-8.0	61729	3	Recoded crop
23	zoneid	-	continuous	numeric-8.0	61732	0	-
24	wgt	WGT	continuous	numeric-6.0	58097	3635	-
25	rewgt	Household weight	continuous	numeric-8.2	58097	3635	Household weight
26	hhid	-	discrete	character-19	61732	0	-
27	holderid	-	discrete	character-22	61732	-	-
28	pfid	-	discrete	character-26	61732	-	-

File REC98-4							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rectyp_4	-	continuous	numeric-1.0	81563	0	-
2	v01	Region	discrete	numeric-2.0	81563	0	Region
3	v02	Zone	continuous	numeric-2.0	81563	0	Zone
4	v03	Wereda	continuous	numeric-2.0	81563	0	Wereda
5	v04	Farmers' association	continuous	numeric-3.0	81563	0	Farmers' association
6	v05	Enumeration area	continuous	numeric-2.0	81563	0	Enumeration area
7	v06	Household id number	continuous	numeric-3.0	81563	0	Household id number
8	v07	Holder id number	continuous	numeric-2.0	81563	0	Holder id number
9	i27	Serial number	continuous	numeric-2.0	81563	0	Serial number
10	i29	Parcel	continuous	numeric-2.0	81543	20	Parcel
11	i31	Field	continuous	numeric-2.0	81545	18	Field
12	pf	Parcel and field (combination of parcel and field)	continuous	numeric-4.0	81540	23	Parcel and field (combination of parcel and field)
13	i33	Other land use (land use code)	discrete	numeric-2.0	81543	20	Other land use (land use code)
14	zoneid	-	continuous	numeric-8.0	76617	4946	-
15	wgt	WGT	continuous	numeric-6.0	76617	4946	-
16	rewgt	Household weight	continuous	numeric-8.2	76617	4946	Household weight
17	hhid	-	discrete	character-19	81563	0	-
18	holderid	-	discrete	character-22	81563	-	-
19	pfid	-	discrete	character-26	81563	-	-

File REC98-5							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rectyp_5	-	continuous	numeric-1.0	94393	0	-
2	v01	Region	discrete	numeric-2.0	94393	0	Region
3	v02	Zone	continuous	numeric-2.0	94393	0	Zone
4	v03	Wereda	continuous	numeric-2.0	94393	0	Wereda
5	v04	Farmers' association	continuous	numeric-3.0	94393	0	Farmers' association
6	v05	Enumeration area	continuous	numeric-2.0	94393	0	Enumeration area
7	v06	Household id number	continuous	numeric-3.0	94393	0	Household id number
8	v07	Holder id number	continuous	numeric-2.0	94393	0	Holder id number
9	s27	Line number	continuous	numeric-2.0	94393	0	Line number
10	s29	Crop name (crop code)	discrete	numeric-2.0	94389	4	Crop name (crop code)
11	s31	Quantity of improved seeds	continuous	numeric-6.0	2446	91947	Quantity of improved seeds
12	s37	Quantity of local seeds	continuous	numeric-6.0	93126	1267	Quantity of local seeds
13	hhid	-	discrete	character-19	94393	0	-
14	holderid	-	discrete	character-22	94393	-	-
15	wgt	WGT	continuous	numeric-6.0	89754	4639	-
16	zoneid	-	continuous	numeric-8.0	89754	4639	-
17	rewgt	Household weight	continuous	numeric-8.2	89754	4639	Household weight
18	test	-	continuous	numeric-8.2	89754	4639	-

File REC98-6							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rectyp_6	RECTYPE	continuous	numeric-1.0	3429	0	-
2	v01	Region	discrete	numeric-2.0	3429	0	Region
3	v02	Zone	continuous	numeric-2.0	3429	0	Zone
4	v03	Wereda	continuous	numeric-2.0	3429	0	Wereda
5	v04	Farmers' association	continuous	numeric-3.0	3429	0	Farmers' association
6	v05	Enumeration area	discrete	character-2	3429	0	Enumeration area
7	v06	Household id number	discrete	character-3	3429	0	Household id number
8	v07	Holder id number	discrete	character-2	3429	0	Holder id number
9	i27	Line number	continuous	numeric-8.0	3429	0	Line number
10	i29	Name of chemical (chemical code)	continuous	numeric-8.0	3418	11	Name of chemical (chemical code)
11	i31	Type of crop protection chemical	discrete	numeric-8.0	3429	0	Type of crop protection chemical
12	i32	Name of measurmeant unit (code)	continuous	numeric-8.0	3415	14	Name of measurmeant unit (code)
13	i34	Quantity of crop protection chemical	continuous	numeric-8.0	3421	8	Quantity of crop protection chemical
14	hhid	-	discrete	character-19	3429	0	-
15	holderid	-	discrete	character-22	3429	-	-

File REC98-7							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rectyp_7	-	continuous	numeric-1.0	283996	0	-
2	v01	Region	discrete	numeric-2.0	283996	0	Region
3	v02	Zone	continuous	numeric-2.0	283996	0	Zone
4	v03	Wereda	continuous	numeric-2.0	283996	0	Wereda
5	v04	Farmers' association	continuous	numeric-3.0	283996	0	Farmers' association
6	v05	Enumeration area	continuous	numeric-2.0	283996	0	Enumeration area
7	v06	Household id number	continuous	numeric-3.0	283996	0	Household id number
8	v07	Holder id number	continuous	numeric-2.0	283996	0	Holder id number
9	arest	AREST	continuous	numeric-2.0	0	283996	-
10	a20	Parcel	continuous	numeric-2.0	283996	0	Parcel
11	a22	Field	continuous	numeric-2.0	283996	0	Field
12	pf	Parcel and field (combination of parcel and field)	continuous	numeric-4.0	283996	0	Parcel and field (combination of parcel and field)
13	a24	Type of crop stand in the field or land use	discrete	numeric-1.0	283996	0	Type of crop stand in the field or land use
14	a26	Crop name or name of land use (code)	discrete	numeric-2.0	283994	2	Crop name or name of land use (code)
15	a28	Percentage share of crop in the area	continuous	numeric-2.0	60318	223678	Percentage share of crop in the area
16	a30	Date of measurement (day and month)	continuous	numeric-8.0	283994	2	Date of measurement (day and month)
17	a34	Area in square meters (by enumerators)	continuous	numeric-8.0	276847	7149	Area in square meters (by enumerators)
18	a41	Name of the measurement unit for the area (local area measurement unit code)	continuous	numeric-8.0	283273	723	Name of the measurement unit for the area (local area measurement unit code)
19	a44	Area in local units	continuous	numeric-8.0	282316	1680	Area in local units
20	a49	If area is not measured reason (code)	discrete	numeric-8.0	283937	59	If area is not measured reason (code)
21	an58	Calculated area	continuous	numeric-8.0	283994	2	Calculated area
22	an65	Total area (only if mixed crop)	continuous	numeric-8.0	60316	223680	Total area (only if mixed crop)
23	zoneid	-	continuous	numeric-8.0	270449	13547	-
24	hhid	-	discrete	character-19	283996	0	-
25	holderid	-	discrete	character-22	283996	-	-
26	pfid	-	discrete	character-26	283996	-	-
27	wgt	WGT	continuous	numeric-6.0	270449	13547	-
28	rewgt	Household weight	continuous	numeric-8.2	270449	13547	Household weight
29	recrop	Recoded crop	discrete	numeric-8.0	283988	8	Recoded crop

File REC98-8							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rectype	RECTYPE	continuous	numeric-1.0	78905	0	-
2	v01	Region	discrete	numeric-2.0	78905	0	Region
3	v02	Zone	continuous	numeric-2.0	78905	0	Zone
4	v03	Wereda	continuous	numeric-2.0	78905	0	Wereda
5	v04	Farmers' association	continuous	numeric-3.0	78905	0	Farmers' association
6	v05	Enumeration area	continuous	numeric-2.0	78905	0	Enumeration area
7	v06	Household id number	continuous	numeric-3.0	78905	0	Household id number
8	v07	Holder id number	continuous	numeric-2.0	78905	0	Holder id number
9	v20p	Parcel	discrete	character-2	78904	0	Parcel
10	v22p	Field	discrete	character-2	78905	0	Field
11	v24p	Crop name-code (temporary, temporary mixed, temporary and permanent mixed)	discrete	character-2	78891	0	Crop name-code (temporary, temporary mixed, temporary and permanent mixed)
12	v26p	Local production unit code	discrete	character-3	78061	0	Local production unit code
13	v29p	Quantity of production in local units	continuous	numeric-5.0	74432	4473	Quantity of production in local units

File REC98-9							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rectyp_9	-	continuous	numeric-1.0	54713	0	-
2	v01	Region	discrete	numeric-2.0	54713	0	Region
3	v02	Zone	continuous	numeric-2.0	54713	0	Zone
4	v03	Wereda	continuous	numeric-2.0	54713	0	Wereda
5	v04	Farmers' association	continuous	numeric-3.0	54713	0	Farmers' association
6	v05	Enumeration area	continuous	numeric-2.0	54713	0	Enumeration area
7	v06	Household id number	continuous	numeric-3.0	54713	0	Household id number
8	v07	Holder id number	continuous	numeric-2.0	54713	0	Holder id number
9	v20	Parcel	continuous	numeric-2.0	54713	0	Parcel
10	v22	Field	continuous	numeric-2.0	54713	0	Field
11	pf	Parcel and field (combination of parcel and field)	continuous	numeric-4.0	54713	0	Parcel and field (combination of parcel and field)
12	v24	Crop name (code)	discrete	numeric-2.0	54710	3	Crop name (code)
13	v26	Date of harvest - day	continuous	numeric-3.0	47526	7187	Date of harvest - day
14	v28	Date of harvest - month	continuous	numeric-5.0	47514	7199	Date of harvest - month
15	v30	Fresh weight of crop	continuous	numeric-8.0	47663	7050	Fresh weight of crop
16	v35	Date of recorded dry weight - day	continuous	numeric-8.0	46993	7720	Date of recorded dry weight - day
17	v37	Date of recorded dry weight - month	continuous	numeric-8.0	46990	7723	Date of recorded dry weight - month
18	v39	Dry weight of crop	continuous	numeric-8.0	54600	113	Dry weight of crop

File REC98-9							
#	Name	Label	Type	Format	Valid	Invalid	Question
19	v44	Crop damaged	discrete	numeric-8.0	54521	192	Was crop damaged?
20	v45	Reason for crop damaged	discrete	numeric-8.0	27589	27124	If crop was damaged, what was the reason of damaged?
21	v47	Percentage of crop area damaged	continuous	numeric-8.0	27579	27134	Percentage of crop area damaged
22	v49	Type of crop stand	discrete	numeric-8.0	54420	293	Type of crop stand
23	recrop	Recoded crop	discrete	numeric-8.0	54710	3	Recoded crop
24	zoneid	-	continuous	numeric-8.0	54713	0	-
25	wgt	WGT	continuous	numeric-6.0	52188	2525	-
26	rewgt	Household weight	continuous	numeric-8.2	52188	2525	Household weight
27	hhid	-	discrete	character-19	54713	0	-
28	holderid	-	discrete	character-22	54713	-	-
29	pfid	-	discrete	character-26	54713	-	-

File rec98-wgt							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	v01	Region	discrete	numeric-2.0	36136	0	Region
2	v02	Zone	continuous	numeric-2.0	36136	0	Zone
3	v03	Wereda	continuous	numeric-2.0	36136	0	Wereda
4	v04	Farmers' association	continuous	numeric-3.0	36136	0	Farmers' association
5	v05	Enumeration area	continuous	numeric-2.0	36136	0	Enumeration area
6	v06	Household id number	continuous	numeric-3.0	36136	0	Household id number
7	v07	Holder id number	continuous	numeric-2.0	36136	0	Holder id number
8	vr02	Recoded zone	continuous	numeric-2.0	36136	0	Recoded zone
9	ar01	Area for "Teff"	continuous	numeric-9.0	36136	0	Area for "Teff"
10	ar02	Area for Barley	continuous	numeric-9.0	36136	0	Area for Barley
11	ar03	Area for Wheat	continuous	numeric-9.0	36136	0	Area for Wheat
12	ar04	Area for Maize	continuous	numeric-9.0	36136	0	Area for Maize
13	ar05	Area for Sorghum	continuous	numeric-9.0	36136	0	Area for Sorghum
14	ar06	Area for Millet	continuous	numeric-9.0	36136	0	Area for Millet
15	ar07	Area for Oats	continuous	numeric-9.0	36136	0	Area for Oats
16	ar08	Area for Horse Beans	continuous	numeric-9.0	36136	0	Area for Horse Beans
17	ar09	Area for Field Peas	continuous	numeric-9.0	36136	0	Area for Field Peas
18	ar10	Area for Haricot Beans	continuous	numeric-9.0	36136	0	Area for Haricot Beans
19	ar11	Area for Chick Peas	continuous	numeric-9.0	36136	0	Area for Chick Peas
20	ar12	Area for Lentils	continuous	numeric-9.0	36136	0	Area for Lentils
21	ar13	Area for Vetch	continuous	numeric-9.0	36136	0	Area for Vetch
22	ar14	Area for "Neug"	continuous	numeric-9.0	36136	0	Area for "Neug"
23	ar15	Area for Linseed	continuous	numeric-9.0	36136	0	Area for Linseed
24	ar16	Area for Rapeseed	continuous	numeric-9.0	36136	0	Area for Rapeseed

File rec98-wgt							
#	Name	Label	Type	Format	Valid	Invalid	Question
25	ar17	Area for Ground Nuts	continuous	numeric-9.0	36136	0	Area for Ground Nuts
26	ar18	Area for Sunflower	continuous	numeric-9.0	36136	0	Area for Sunflower
27	ar19	Area for Sesame	continuous	numeric-9.0	36136	0	Area for Sesame
28	ar20	Area for Fenugreek	continuous	numeric-9.0	36136	0	Area for Fenugreek
29	ar101	AR1	continuous	numeric-9.0	36136	0	-
30	ar102	AR1	continuous	numeric-9.0	36136	0	-
31	ar103	AR1	continuous	numeric-9.0	36136	0	-
32	ar104	AR1	continuous	numeric-9.0	36136	0	-
33	ar105	AR1	continuous	numeric-9.0	36136	0	-
34	ar106	AR1	continuous	numeric-9.0	36136	0	-
35	ar107	AR1	continuous	numeric-9.0	36136	0	-
36	ar108	AR1	continuous	numeric-9.0	36136	0	-
37	ar109	AR1	continuous	numeric-9.0	36136	0	-
38	ar110	AR1	continuous	numeric-9.0	36136	0	-
39	ar111	AR1	continuous	numeric-9.0	36136	0	-
40	ar112	AR1	continuous	numeric-9.0	36136	0	-
41	ar113	AR1	continuous	numeric-9.0	36136	0	-
42	ar114	AR1	continuous	numeric-9.0	36136	0	-
43	ar115	AR1	continuous	numeric-9.0	36136	0	-
44	ar116	AR1	continuous	numeric-9.0	36136	0	-
45	ar117	AR1	continuous	numeric-9.0	36136	0	-
46	ar118	AR1	continuous	numeric-9.0	36136	0	-
47	ar119	AR1	continuous	numeric-9.0	36136	0	-
48	ar120	AR1	continuous	numeric-9.0	36136	0	-
49	mn01	Production of "Teff"	continuous	numeric-9.0	36136	0	Production of "Teff"
50	mn02	Production of Barley	continuous	numeric-9.0	36136	0	Production of Barley
51	mn03	Production of Wheat	continuous	numeric-9.0	36136	0	Production of Wheat
52	mn04	Production of Maize	continuous	numeric-9.0	36136	0	Production of Maize
53	mn05	Production of Sorghum	continuous	numeric-9.0	36136	0	Production of Sorghum
54	mn06	Production of Millet	continuous	numeric-9.0	36136	0	Production of Millet
55	mn07	Production of Oats	continuous	numeric-9.0	36136	0	Production of Oats
56	mn08	Production of Horse Beans	continuous	numeric-9.0	36136	0	Production of Horse Beans
57	mn09	Production of Field Peas	continuous	numeric-9.0	36136	0	Production of Field Peas
58	mn10	Production of Haricot Beans	continuous	numeric-9.0	36136	0	Production of Haricot Beans
59	mn11	Production of Chick Peas	continuous	numeric-9.0	36136	0	Production of Chick Peas
60	mn12	Production of Lentils	continuous	numeric-9.0	36136	0	Production of Lentils
61	mn13	Production of Vetch	continuous	numeric-9.0	36136	0	Production of Vetch
62	mn14	Production of "Neug"	continuous	numeric-9.0	36136	0	Production of "Neug"
63	mn15	Production of Linseed	continuous	numeric-9.0	36136	0	Production of Linseed

File rec98-wgt							
#	Name	Label	Type	Format	Valid	Invalid	Question
64	mn16	Production of Rapeseed	continuous	numeric-9.0	36136	0	Production of Rapeseed
65	mn17	Production of Ground Nuts	continuous	numeric-9.0	36136	0	Production of Ground Nuts
66	mn18	Production of Sunflower	continuous	numeric-9.0	36136	0	Production of Sunflower
67	mn19	Production of Sesame	continuous	numeric-9.0	36136	0	Production of Sesame
68	mn20	Production of Fenugreek	continuous	numeric-9.0	36136	0	Production of Fenugreek
69	mn101	MN1	continuous	numeric-9.0	36136	0	-
70	mn102	MN1	continuous	numeric-9.0	36136	0	-
71	mn103	MN1	continuous	numeric-9.0	36136	0	-
72	mn104	MN1	continuous	numeric-9.0	36136	0	-
73	mn105	MN1	continuous	numeric-9.0	36136	0	-
74	mn106	MN1	continuous	numeric-9.0	36136	0	-
75	mn107	MN1	continuous	numeric-9.0	36136	0	-
76	mn108	MN1	continuous	numeric-9.0	36136	0	-
77	mn109	MN1	continuous	numeric-9.0	36136	0	-
78	mn110	MN1	continuous	numeric-9.0	36136	0	-
79	mn111	MN1	continuous	numeric-9.0	36136	0	-
80	mn112	MN1	continuous	numeric-9.0	36136	0	-
81	mn113	MN1	continuous	numeric-9.0	36136	0	-
82	mn114	MN1	continuous	numeric-9.0	36136	0	-
83	mn115	MN1	continuous	numeric-9.0	36136	0	-
84	mn116	MN1	continuous	numeric-9.0	36136	0	-
85	mn117	MN1	continuous	numeric-9.0	36136	0	-
86	mn118	MN1	continuous	numeric-9.0	36136	0	-
87	mn119	MN1	continuous	numeric-9.0	36136	0	-
88	mn120	MN1	continuous	numeric-9.0	36136	0	-
89	wgt	WGT	continuous	numeric-6.0	36136	0	-
90	rewgt	Household weight	continuous	numeric-8.2	36136	0	Household weight
91	stratum	Stratum	continuous	numeric-2.0	36136	0	Stratum
92	rate	RATE	continuous	numeric-5.3	0	36136	-
93	b3	B3	continuous	numeric-1.0	0	36136	-
94	wgt1	WGT1	continuous	numeric-6.0	752	35384	-
95	zoneid	-	continuous	numeric-8.0	36136	0	-
96	hhid	-	discrete	character-19	36136	0	-
97	holderid	-	discrete	character-22	36136	-	-

Variables Description

Dataset contains 295 variable(s)

File REC98-1				
#1 rectyp_1				
Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]			
Statistics [NW/ W]	[Valid=36108 /-] [Invalid=0 /-] [Mean=1 /-] [StdDev=0 /-]			
#2 v01: Region				
Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]			
Statistics [NW/ W]	[Valid=36108 / 9572873.94] [Invalid=0 / 0]			
Literal question	Region			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Tigray	2548	598981.4	6.3%
2	Afar	964	31108.9	0.3%
3	Amhara	7233	2804154.5	29.3%
4	Oromiya	9223	3706961.3	38.7%
5	Somalie	1451	86586.8	0.9%
6	Benshangul	1936	118861.7	1.2%
7	SNNP	9912	2167277.5	22.6%
12	Gambela	686	26516.0	0.3%
13	Harari	751	12882.7	0.1%
14	Addis ababa	650	5495.3	0.1%
15	Dire dawa	754	14047.8	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
#3 v02: Zone				
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]			
Statistics [NW/ W]	[Valid=36108 /-] [Invalid=0 /-] [Mean=5.66 /-] [StdDev=4.017 /-]			
Literal question	Zone			
#4 v03: Wereda				
Information	[Type= continuous] [Format=numeric] [Range= 1-35] [Missing=*]			
Statistics [NW/ W]	[Valid=36108 /-] [Invalid=0 /-] [Mean=6.67 /-] [StdDev=6.084 /-]			
Literal question	Wereda			
#5 v04: Farmers' association				
Information	[Type= continuous] [Format=numeric] [Range= 1-125] [Missing=*]			
Statistics [NW/ W]	[Valid=36108 /-] [Invalid=0 /-] [Mean=25.727 /-] [StdDev=21.335 /-]			
Literal question	Farmers' association			
#6 v05: Enumeration area				
Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]			
Statistics [NW/ W]	[Valid=36108 /-] [Invalid=0 /-] [Mean=1.918 /-] [StdDev=1.291 /-]			
Literal question	Enumeration area			
#7 v06: Household id number				
Information	[Type= continuous] [Format=numeric] [Range= 1-517] [Missing=*]			

File REC98-1				
#7 v06: Household id number				
Statistics [NW/ W]	[Valid=36108 /-] [Invalid=0 /-] [Mean=57.161 /-] [StdDev=40.557 /-]			
Literal question	Household id number			
#8 v07: Holder id number				
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=36108 /-] [Invalid=0 /-] [Mean=1.024 /-] [StdDev=0.177 /-]			
Literal question	Holder id number			
#9 h20: Holder sex				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=36108 / 9572873.94] [Invalid=0 / 0]			
Literal question	Holder's sex			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Male	29741	7874688.4	82.3%
2	Female	6367	1698185.6	17.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
#10 h21: Holder age				
Information	[Type= continuous] [Format=numeric] [Range= 12-99] [Missing=*]			
Statistics [NW/ W]	[Valid=36108 / 9572873.94] [Invalid=0 / 0]			
Literal question	Holder's age			
<i>Frequency table not shown (88 Modalities)</i>				
#11 h23: Educational status or highest grade completed				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=36108 / 9572873.94] [Invalid=0 / 0]			
Literal question	Educational status or highest grade completed			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Illiterate	27195	7037978.8	73.5%
2	Grade 1-3	4619	1331318.1	13.9%
3	Grade 4-6	2631	745364.1	7.8%
4	Grade 7-8	985	278982.3	2.9%
5	Grade9-11	422	119743.7	1.3%
6	Grade 12 complete	192	44144.1	0.5%
7	Above 12 grade	64	15343.0	0.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
#12 h24: Household size				
Information	[Type= continuous] [Format=numeric] [Range= 1-23] [Missing=*]			
Statistics [NW/ W]	[Valid=36107 / 9572602.81] [Invalid=1 / 271.13]			
Literal question	Household size			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1	1121	264771.8	2.8%
2	2	3490	909630.3	9.5%
3	3	5504	1490764.1	15.6%

File REC98-1**#12 h24: Household size**

Value	Label	Cases	Weighted	Percentage (Weighted)
4	4	6200	1675476.2	17.5%
5	5	5811	1525463.4	15.9%
6	6	4972	1315346.6	13.7%
7	7	3727	994970.3	10.4%
8	8	2524	674488.1	7.0%
9	9	1358	363611.2	3.8%
10	10	804	208864.1	2.2%
11	11	289	79965.7	0.8%
12	12	184	43898.1	0.5%
13	13	61	11186.2	0.1%
14	14	27	6398.2	0.1%
15	15	15	2797.7	0.0%
16	16	7	570.8	0.0%
17	17	4	2069.1	0.0%
18	18	2	337.6	0.0%
19	19	3	1053.4	0.0%
20	20	1	16.1	0.0%
22	22	2	866.9	0.0%
23	23	1	57.1	0.0%

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

#13 h26: Type of agriculture

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=36108 / 9572873.94] [Invalid=0 / 0]

Literal question Type of agriculture

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Crop only	5505	1403192.3	14.7%
2	Livestock only	1396	212576.0	2.2%
3	Both	29207	7957105.6	83.1%

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

#14 zoneid

Information [Type= continuous] [Format=numeric] [Range= 101-1502] [Missing=*]

Statistics [NW/ W] [Valid=36108 /-] [Invalid=0 /-]

Frequency table not shown (56 Modalities)

#15 hhid

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

Statistics [NW/ W] [Valid=36108 /-] [Invalid=0 /-]

#16 holderid

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

Statistics [NW/ W] [Valid=36108 /-]

File REC98-1				
#17 wgt: WGT				
Information	[Type= continuous] [Format=numeric] [Range= 360-184567] [Missing=*]			
Statistics [NW/ W]	[Valid=36107 /-] [Invalid=1 /-] [Mean=26512.515 /-] [StdDev=21688.184 /-]			
#18 rewtg: Household weight				
Information	[Type= continuous] [Format=numeric] [Range= 3.6-1845.67] [Missing=*]			
Statistics [NW/ W]	[Valid=36107 /-] [Invalid=1 /-] [Mean=265.125 /-] [StdDev=216.882 /-]			
Literal question	Household weight			
#19 stratum: Stratum				
Information	[Type= continuous] [Format=numeric] [Range= 1-53] [Missing=*]			
Statistics [NW/ W]	[Valid=36107 / 9572873.94] [Invalid=1 / 0] [Mean=27.501 / 22.682] [StdDev=14.962 / 12.016]			
Literal question	Stratum			
File REC98-2				
#1 rectyp_2				
Information	[Type= continuous] [Format=numeric] [Range= 2-2] [Missing=*]			
Statistics [NW/ W]	[Valid=146485 /-] [Invalid=0 /-] [Mean=2 /-] [StdDev=0 /-]			
#2 v01: Region				
Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]			
Statistics [NW/ W]	[Valid=146485 / 45147283.81] [Invalid=0 / 0]			
Literal question	Region			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Tigray	13364	3185683.3	7.1%
2	Afar	1089	50313.1	0.1%
3	Amhara	37680	15179645.1	33.6%
4	Oromiya	44410	18083656.1	40.1%
5	Somalie	1300	112257.5	0.2%
6	Benshangul	8680	585294.3	1.3%
7	SNNP	33354	7829981.6	17.3%
12	Gambela	1397	59654.2	0.1%
13	Harari	1040	17635.9	0.0%
14	Addis ababa	3048	21897.9	0.0%
15	Dire dawa	1123	21265.0	0.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
#3 v02: Zone				
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]			
Statistics [NW/ W]	[Valid=146485 /-] [Invalid=0 /-] [Mean=5.176 /-] [StdDev=3.554 /-]			
Literal question	Zone			
#4 v03: Wereda				
Information	[Type= continuous] [Format=numeric] [Range= 1-35] [Missing=*]			
Statistics [NW/ W]	[Valid=146485 /-] [Invalid=0 /-] [Mean=7.589 /-] [StdDev=6.45 /-]			
Literal question	Wereda			

File REC98-2				
#5 v04: Farmers' association				
Information	[Type= continuous] [Format=numeric] [Range= 1-125] [Missing=*]			
Statistics [NW/ W]	[Valid=146485 /-] [Invalid=0 /-] [Mean=27.785 /-] [StdDev=21.816 /-]			
Literal question	Farmers' association			
#6 v05: Enumeration area				
Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]			
Statistics [NW/ W]	[Valid=146485 /-] [Invalid=0 /-] [Mean=1.937 /-] [StdDev=1.307 /-]			
Literal question	Enumeration area			
#7 v06: Household id number				
Information	[Type= continuous] [Format=numeric] [Range= 1-517] [Missing=*]			
Statistics [NW/ W]	[Valid=146485 /-] [Invalid=0 /-] [Mean=57.941 /-] [StdDev=38.497 /-]			
Literal question	Household id number			
#8 v07: Holder id number				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=146485 /-] [Invalid=0 /-] [Mean=1.01 /-] [StdDev=0.112 /-]			
Literal question	Holder id number			
#9 p24: Line number				
Information	[Type= continuous] [Format=numeric] [Range= 1-34] [Missing=*]			
Statistics [NW/ W]	[Valid=146485 /-] [Invalid=0 /-] [Mean=3.896 /-] [StdDev=2.919 /-]			
Literal question	Line number			
#10 p26: Parcel and field (combination of parcel and field)				
Information	[Type= continuous] [Format=numeric] [Range= 101-4301] [Missing=*]			
Statistics [NW/ W]	[Valid=146482 /-] [Invalid=3 /-] [Mean=239.674 /-] [StdDev=192.219 /-]			
Literal question	Parcel and field (combination of parcel and field)			
#11 p30: Crop name (pure stand: temporary and permanent crops)				
Information	[Type= discrete] [Format=numeric] [Range= 1-110] [Missing=*]			
Statistics [NW/ W]	[Valid=146482 / 45146476.02] [Invalid=3 / 807.79]			
Literal question	Crop name (pure stand: temporary and permanent crops)			
<i>Frequency table not shown (111 Modalities)</i>				
#12 p32: Type of seed used				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=146467 / 45142527.52] [Invalid=18 / 4756.29]			
Literal question	Type of seed used			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Improved	2837	871828.2	1.9%
2	Local	143630	44270699.4	98.1%
Sysmiss		18	4756.3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				

File REC98-2				
#13 p33: Use of irrigation				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=146474 / 45144433.79] [Invalid=11 / 2850.02]		
Literal question		Use of irrigation		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2671	509757.5	1.1%
2	No	143803	44634676.3	98.9%
Sysmiss		11	2850.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
#14 p34: Use of fertilizer				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=146472 / 45144266.58] [Invalid=13 / 3017.23]		
Literal question		Use of fertilizer		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	46422	15640576.8	34.6%
2	No	100050	29503689.8	65.4%
Sysmiss		13	3017.2	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
#15 p35: Type of fertilizer				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=46482 / 15661978.32] [Invalid=100003 / 29485305.49]		
Pre-question		If "Yes" in "Use of fertilizer"		
Literal question		Type of fertilizer		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Natural	20504	6762041.0	43.2%
2	Commercial	25100	8612368.4	55.0%
3	Both	877	287302.0	1.8%
9		1	266.8	0.0%
Sysmiss		100003	29485305.5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
#16 p36: Type of commercial fertilizer				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=26044 / 8920965.56] [Invalid=120441 / 36226318.25]		
Pre-question		If "Commercial" in "Type of fertilizer"		
Literal question		What type of commercial fertilizer was used?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Urea	10905	4090745.8	45.9%
2	Dap	1979	612856.0	6.9%
3	Both	13159	4217096.9	47.3%
9		1	266.8	0.0%
Sysmiss		120441	36226318.2	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				

File REC98-2**#17 p37: Quantity of commercial fertilizer used (in grams)**

Information	[Type= continuous] [Format=numeric] [Range= 0-500000] [Missing=*]
Statistics [NW/ W]	[Valid=36174 / 11984425.37] [Invalid=110311 / 33162858.44] [Mean=9442.229 / 8453.775] [StdDev=26351.493 / 21749.189]
Pre-question	If "Commercial" in "Type of fertilizer"
Literal question	Quantity of commercial fertilizer used (in grams)

#18 p43: Use of pesticides

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=146428 / 45131859.78] [Invalid=57 / 15424.03]
Literal question	Use of pesticides

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6537	2486605.0	5.5%
2	No	139884	42643827.2	94.5%
4		1	119.6	0.0%
5		3	836.3	0.0%
7		1	190.5	0.0%
9	Not stated	2	281.1	0.0%
Sysmiss		57	15424.0	

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

#19 p44: Crop damaged

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=146459 / 45139658.41] [Invalid=26 / 7625.4]
Literal question	Was crop damaged?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		5	1060.8	0.0%
1	Yes	42295	13923589.6	30.8%
2	No	104153	31214006.4	69.1%
5		4	720.5	0.0%
8		1	171.2	0.0%
9		1	109.9	0.0%
Sysmiss		26	7625.4	

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

#20 p45: Reason for crop damaged

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=42397 / 13968591.82] [Invalid=104088 / 31178691.99]
Pre-question	If "Yes" in "Was crop damaged?"
Literal question	If crop was damaged, what was the reason of damaged?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		72	28070.9	0.2%
1	Crop disease	4158	1411382.9	10.1%
2	Frost and flood	2437	845786.4	6.1%
3	Locust	16	2234.5	0.0%

File REC98-2**#20 p45: Reason for crop damaged**

Value	Label	Cases	Weighted	Percentage (Weighted)
4	Insect &pests	4674	1437782.7	10.3%
5	Shortage of rain	5326	1518690.0	10.9%
6	Too much rain	9818	3560953.1	25.5%
7	Wild animals	1823	556265.9	4.0%
8	Birds	130	50281.0	0.4%
9	Snow	1813	569591.2	4.1%
10	Others	12053	3957203.4	28.3%
12		1	403.0	0.0%
20		4	2258.7	0.0%
24		1	403.0	0.0%
25		1	135.2	0.0%
30		2	1206.7	0.0%
40		7	3080.8	0.0%
50		42	15431.4	0.1%
60		7	3385.0	0.0%
70		4	1548.0	0.0%
80		3	1582.0	0.0%
99	Not stated	5	916.0	0.0%
Sysmiss		104088	31178692.0	

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

#21 p47: Percentage of crop area damaged

Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=42367 / 13961512.46] [Invalid=104118 / 31185771.35]
Pre-question	If "Yes" in "Was crop damaged?"
Literal question	Percentage of crop area damaged

Frequency table not shown (78 Modalities)

#22 zoneid

Information	[Type= continuous] [Format=numeric] [Range= 101-1502] [Missing=*]
Statistics [NW/ W]	[Valid=146485 /-] [Invalid=0 /-]

Frequency table not shown (56 Modalities)

#23 recrop: Recoded crop

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=146482 / 45146476.02] [Invalid=3 / 807.79]
Literal question	Recoded crop

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Cereals	89369	27355762.2	60.6%
2	Pulses	17371	5745854.2	12.7%
3	Oil seeds	5828	1637964.0	3.6%
4	Spices	4506	1444167.5	3.2%
5	Vegetables	10669	3480073.3	7.7%
6	Fruits	1575	316584.7	0.7%

File REC98-2**#23 recrop: Recoded crop**

Value	Label	Cases	Weighted	Percentage (Weighted)
7	Cash crops	16949	5115994.3	11.3%
8	Type of land utilization	215	50075.8	0.1%
Sysmiss		3	807.8	

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

#24 hhid

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=146485 /-] [Invalid=0 /-]

#25 holderid

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=146485 /-]

#26 pfid

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=146485 /-]

#27 wgt: WGT

Information	[Type= continuous] [Format=numeric] [Range= 372-184567] [Missing=*]
Statistics [NW/ W]	[Valid=146484 /-] [Invalid=1 /-] [Mean=30820.625 /-] [StdDev=20533.293 /-]

#28 rewgt: Household weight

Information	[Type= continuous] [Format=numeric] [Range= 3.72-1845.67] [Missing=*]
Statistics [NW/ W]	[Valid=146484 /-] [Invalid=1 /-] [Mean=308.206 /-] [StdDev=205.333 /-]
Literal question	Household weight

File REC98-3**#1 rectyp_3**

Information	[Type= continuous] [Format=numeric] [Range= 3-3] [Missing=*]
Statistics [NW/ W]	[Valid=61732 /-] [Invalid=0 /-] [Mean=3 /-] [StdDev=0 /-]

#2 v01: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=61732 / 15336767.17] [Invalid=0 / 0]
Literal question	Region

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Tigray	3353	678407.9	4.4%
2	Afar	201	0.0	0.0%
3	Amhara	8016	3096315.8	20.2%
4	Oromiya	13196	5444577.3	35.5%
5	Somalie	1591	149236.6	1.0%
6	Benshangul	2639	174248.0	1.1%
7	SNNP	24088	5649677.5	36.8%
12	Gambela	895	8853.8	0.1%
13	Harari	5625	97245.2	0.6%

File REC98-3				
#2 v01: Region				
Value	Label	Cases	Weighted	Percentage (Weighted)
14	Addis ababa	100	743.7	0.0%
15	Dire dawa	2028	37461.6	0.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
#3 v02: Zone				
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]			
Statistics [NW/ W]	[Valid=61732 /-] [Invalid=0 /-] [Mean=6.072 /-] [StdDev=4.442 /-]			
Literal question	Zone			
#4 v03: Wereda				
Information	[Type= continuous] [Format=numeric] [Range= 1-35] [Missing=*]			
Statistics [NW/ W]	[Valid=61732 /-] [Invalid=0 /-] [Mean=5.48 /-] [StdDev=5.321 /-]			
Literal question	Wereda			
#5 v04: Farmers' association				
Information	[Type= continuous] [Format=numeric] [Range= 1-125] [Missing=*]			
Statistics [NW/ W]	[Valid=61732 /-] [Invalid=0 /-] [Mean=25.227 /-] [StdDev=20.96 /-]			
Literal question	Farmers' association			
#6 v05: Enumeration area				
Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]			
Statistics [NW/ W]	[Valid=61732 /-] [Invalid=0 /-] [Mean=2.02 /-] [StdDev=1.325 /-]			
Literal question	Enumeration area			
#7 v06: Household id number				
Information	[Type= continuous] [Format=numeric] [Range= 1-496] [Missing=*]			
Statistics [NW/ W]	[Valid=61732 /-] [Invalid=0 /-] [Mean=61.193 /-] [StdDev=44.695 /-]			
Literal question	Household id number			
#8 v07: Holder id number				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=61732 /-] [Invalid=0 /-] [Mean=1.005 /-] [StdDev=0.0776 /-]			
Literal question	Holder id number			
#9 m27: Line number				
Information	[Type= continuous] [Format=numeric] [Range= 1-18] [Missing=*]			
Statistics [NW/ W]	[Valid=61732 /-] [Invalid=0 /-] [Mean=1.792 /-] [StdDev=1.279 /-]			
Literal question	Line number			
#10 m29: Parcel and field (combination of parcel and field)				
Information	[Type= continuous] [Format=numeric] [Range= 101-2401] [Missing=*]			
Statistics [NW/ W]	[Valid=61732 /-] [Invalid=0 /-] [Mean=188.27 /-] [StdDev=148.491 /-]			
Literal question	Parcel and field (combination of parcel and field)			
#11 m44: Crop name (mixed stand)				
Information	[Type= discrete] [Format=numeric] [Range= 1-110] [Missing=*]			

File REC98-3**#11 m44: Crop name (mixed stand)**

Statistics [NW/ W]	[Valid=61732 / 15336767.17] [Invalid=0 / 0]
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Literal question	Crop name (mixed stand)
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Frequency table not shown (110 Modalities)

#12 m46: Type of seed used

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*
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Statistics [NW/ W]	[Valid=61700 / 15328615.16] [Invalid=32 / 8152.01]
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Literal question	Type of seed used
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Value	Label	Cases	Weighted	Percentage (Weighted)
1	Imported	1114	192455.8	1.3%
2	Local	60586	15136159.4	98.7%
Sysmiss		32	8152.0	

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

#13 m33: Use of irrigation

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*
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Statistics [NW/ W]	[Valid=61730 / 15336424.73] [Invalid=2 / 342.44]
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Literal question	Use of irrigation
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Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3890	584420.2	3.8%
2	No	57840	14752004.5	96.2%
Sysmiss		2	342.4	

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

#14 m34: Use of fertilizer

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*
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Statistics [NW/ W]	[Valid=61732 / 15336767.17] [Invalid=0 / 0]
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Literal question	Use of fertilizer
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Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	22467	6460112.3	42.1%
2	No	39265	8876654.9	57.9%

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

#15 m35: Type of fertilizer

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*
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Statistics [NW/ W]	[Valid=22491 / 6466939.23] [Invalid=39241 / 8869827.94]
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Pre-question	If "Yes" in "Use of fertilizer"
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Literal question	Type of fertilizer
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Value	Label	Cases	Weighted	Percentage (Weighted)
1	Natural	17515	5307409.9	82.1%
2	Commercial	3870	963017.8	14.9%
3	Both	1106	196511.5	3.0%
Sysmiss		39241	8869827.9	

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

File REC98-3**#16 m36: Type of commercial fertilizer**

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4990 / 1163426.82] [Invalid=56742 / 14173340.35]
Pre-question	If "Commercial" in "Type of fertili
Literal question	What type of commercial fertilizer was used?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Urea	1100	391831.5	33.7%
2	Dap	1828	326403.3	28.1%
3	Both	2062	445191.9	38.3%
Sysmiss		56742	14173340.3	

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

#17 m37: Quantity of commercial fertilzer (in grams)

Information	[Type= continuous] [Format=numeric] [Range= 0-500000] [Missing=*]
Statistics [NW/ W]	[Valid=4984 / 1162189.58] [Invalid=56748 / 14174577.59] [Mean=20402.296 / 18310.814] [StdDev=24645.77 / 21807.988]
Pre-question	If "Commercial" in "Type of fertili
Literal question	Quantity of commercial fertilizer used (in grams)

#18 m47: Use of pesticides

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=61699 / 15328872.22] [Invalid=33 / 7894.95]
Literal question	Use of pesticides

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	372	113912.3	0.7%
2	No	61327	15214959.9	99.3%
Sysmiss		33	7895.0	

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

#19 m48: Crop damaged

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=61698 / 15328335.6] [Invalid=34 / 8431.57]
Literal question	Was crop damaged?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	18047	4328718.2	28.2%
2	No	43651	10999617.4	71.8%
Sysmiss		34	8431.6	

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

#20 m49: Reason for crop damaged

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=18036 / 4328066.95] [Invalid=43696 / 11008700.22]
Pre-question	If "Yes" in "Was crop damaged?"
Literal question	If crop was damaged, what was the reason of damaged?

File REC98-3**#20 m49: Reason for crop damaged**

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Crop disease	2975	951497.9	22.0%
2	Frost and flood	496	146101.5	3.4%
3	Locust	4	1700.6	0.0%
4	Insect &pests	2000	485497.4	11.2%
5	Shortage of rain	6571	1016280.7	23.5%
6	Too much rain	1688	527166.6	12.2%
7	Wild animals	516	150830.7	3.5%
8	Birds	91	19810.0	0.5%
9	Snow	759	210376.4	4.9%
10	Others	2934	818152.4	18.9%
25		1	541.0	0.0%
50		1	111.7	0.0%
Sysmiss		43696	11008700.2	

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

#21 m51: Percentage of crop area damaged

Information	[Type= continuous] [Format=numeric] [Range= 2-99] [Missing=*]
Statistics [NW/ W]	[Valid=18030 / 4324739.19] [Invalid=43702 / 11012027.98]
Pre-question	If "Yes" in "Was crop damaged?"
Literal question	Percentage of crop area damaged
<i>Frequency table not shown (60 Modalities)</i>	

#22 recrop: Recoded crop

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=61729 / 15336584.28] [Invalid=3 / 182.89]
Literal question	Recoded crop

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Cereals	21631	4624453.4	30.2%
2	Pulses	4049	1003980.9	6.5%
3	Oil seeds	2136	425221.1	2.8%
4	Spices	1442	491045.7	3.2%
5	Vegetables	8235	2265035.0	14.8%
6	Fruits	3810	798537.8	5.2%
7	Cash crops	20258	5709436.6	37.2%
8	Type of land utilization	168	18873.9	0.1%
Sysmiss		3	182.9	

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

#23 zoneid

Information	[Type= continuous] [Format=numeric] [Range= 101-1502] [Missing=*]
Statistics [NW/ W]	[Valid=61732 /-] [Invalid=0 /-]
<i>Frequency table not shown (56 Modalities)</i>	

File REC98-3				
#24 wgt: WGT				
Information	[Type= continuous] [Format=numeric] [Range= 372-184567] [Missing=*]			
Statistics [NW/ W]	[Valid=58097 /-] [Invalid=3635 /-] [Mean=26398.553 /-] [StdDev=22743.148 /-]			
#25 rewtg: Household weight				
Information	[Type= continuous] [Format=numeric] [Range= 3.72-1845.67] [Missing=*]			
Statistics [NW/ W]	[Valid=58097 /-] [Invalid=3635 /-] [Mean=263.986 /-] [StdDev=227.431 /-]			
Literal question	Household weight			
#26 hhid				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=61732 /-] [Invalid=0 /-]			
#27 holderid				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=61732 /-]			
#28 pfid				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=61732 /-]			
File REC98-4				
#1 rectyp_4				
Information	[Type= continuous] [Format=numeric] [Range= 4-4] [Missing=*]			
Statistics [NW/ W]	[Valid=81563 /-] [Invalid=0 /-] [Mean=4 /-] [StdDev=0 /-]			
#2 v01: Region				
Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]			
Statistics [NW/ W]	[Valid=81563 / 22401226.81] [Invalid=0 / 0]			
Literal question	Region			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Tigray	5195	950744.4	4.2%
2	Afar	2119	0.0	0.0%
3	Amhara	15917	6091854.1	27.2%
4	Oromiya	22872	9216174.2	41.1%
5	Somalie	3585	247716.2	1.1%
6	Benshangul	2938	192126.1	0.9%
7	SNNP	23924	5626323.8	25.1%
12	Gambela	799	16867.1	0.1%
13	Harari	1276	21803.2	0.1%
14	Addis ababa	1558	12272.6	0.1%
15	Dire dawa	1380	25345.1	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
#3 v02: Zone				
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]			
Statistics [NW/ W]	[Valid=81563 /-] [Invalid=0 /-] [Mean=5.795 /-] [StdDev=4.022 /-]			

File REC98-4	
#3 v02: Zone	
Literal question	Zone
#4 v03: Wereda	
Information	[Type= continuous] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=81563 /-] [Invalid=0 /-] [Mean=6.924 /-] [StdDev=6.236 /-]
Literal question	Wereda
#5 v04: Farmers' association	
Information	[Type= continuous] [Format=numeric] [Range= 1-125] [Missing=*]
Statistics [NW/ W]	[Valid=81563 /-] [Invalid=0 /-] [Mean=26.427 /-] [StdDev=21.727 /-]
Literal question	Farmers' association
#6 v05: Enumeration area	
Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=81563 /-] [Invalid=0 /-] [Mean=1.904 /-] [StdDev=1.238 /-]
Literal question	Enumeration area
#7 v06: Household id number	
Information	[Type= continuous] [Format=numeric] [Range= 1-517] [Missing=*]
Statistics [NW/ W]	[Valid=81563 /-] [Invalid=0 /-] [Mean=57.259 /-] [StdDev=39.782 /-]
Literal question	Household id number
#8 v07: Holder id number	
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=81563 /-] [Invalid=0 /-] [Mean=1.004 /-] [StdDev=0.0708 /-]
Literal question	Holder id number
#9 I27: Serial number	
Information	[Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=81563 /-] [Invalid=0 /-] [Mean=2.146 /-] [StdDev=1.492 /-]
Literal question	Serial number
#10 I29: Parcel	
Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=81543 /-] [Invalid=20 /-] [Mean=2.121 /-] [StdDev=1.929 /-]
Literal question	Parcel
#11 I31: Field	
Information	[Type= continuous] [Format=numeric] [Range= 0-87] [Missing=*]
Statistics [NW/ W]	[Valid=81545 /-] [Invalid=18 /-] [Mean=2.835 /-] [StdDev=2.543 /-]
Literal question	Field
#12 pf: Parcel and field (combination of parcel and field)	
Information	[Type= continuous] [Format=numeric] [Range= 4-4000] [Missing=*]
Statistics [NW/ W]	[Valid=81540 /-] [Invalid=23 /-] [Mean=214.95 /-] [StdDev=192.186 /-]
Literal question	Parcel and field (combination of parcel and field)

File REC98-4				
#13 I33: Other land use (land use code)				
Information	[Type= discrete] [Format=numeric] [Range= 0-110] [Missing=*]			
Statistics [NW/ W]	[Valid=81543 / 22395710.66] [Invalid=20 / 5516.15]			
Literal question	Other land use (land use code)			
<i>Frequency table not shown (55 Modalities)</i>				
#14 zoneid				
Information	[Type= continuous] [Format=numeric] [Range= 101-1501] [Missing=*]			
Statistics [NW/ W]	[Valid=76617 /-] [Invalid=4946 /-]			
<i>Frequency table not shown (56 Modalities)</i>				
#15 wgt: WGT				
Information	[Type= continuous] [Format=numeric] [Range= 360-184567] [Missing=*]			
Statistics [NW/ W]	[Valid=76617 /-] [Invalid=4946 /-] [Mean=29237.933 /-] [StdDev=21471.409 /-]			
#16 rewtg: Household weight				
Information	[Type= continuous] [Format=numeric] [Range= 3.6-1845.67] [Missing=*]			
Statistics [NW/ W]	[Valid=76617 /-] [Invalid=4946 /-] [Mean=292.379 /-] [StdDev=214.714 /-]			
Literal question	Household weight			
#17 hhid				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=81563 /-] [Invalid=0 /-]			
#18 holderid				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=81563 /-]			
#19 pfid				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=81563 /-]			
File REC98-5				
#1 rectyp_5				
Information	[Type= continuous] [Format=numeric] [Range= 5-5] [Missing=*]			
Statistics [NW/ W]	[Valid=94393 /-] [Invalid=0 /-] [Mean=5 /-] [StdDev=0 /-]			
#2 v01: Region				
Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]			
Statistics [NW/ W]	[Valid=94393 / 26963114.67] [Invalid=0 / 0]			
Literal question	Region			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Tigray	9414	1775377.8	6.6%
2	Afar	927	0.0	0.0%
3	Amhara	26471	10433028.2	38.7%
4	Oromiya	26532	10769990.2	39.9%
5	Somalie	1385	137076.3	0.5%

File REC98-5				
#2 v01: Region				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	Benshangul	6270	404720.0	1.5%
7	SNNP	17906	3363769.5	12.5%
12	Gambela	951	17895.8	0.1%
13	Harari	1761	30122.4	0.1%
14	Addis ababa	1776	12590.0	0.0%
15	Dire dawa	1000	18544.4	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
#3 v02: Zone				
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]			
Statistics [NW/ W]	[Valid=94393 /-] [Invalid=0 /-] [Mean=5.319 /-] [StdDev=3.772 /-]			
Literal question	Zone			
#4 v03: Wereda				
Information	[Type= continuous] [Format=numeric] [Range= 1-35] [Missing=*]			
Statistics [NW/ W]	[Valid=94393 /-] [Invalid=0 /-] [Mean=7.358 /-] [StdDev=6.333 /-]			
Literal question	Wereda			
#5 v04: Farmers' association				
Information	[Type= continuous] [Format=numeric] [Range= 1-125] [Missing=*]			
Statistics [NW/ W]	[Valid=94393 /-] [Invalid=0 /-] [Mean=26.955 /-] [StdDev=21.63 /-]			
Literal question	Farmers' association			
#6 v05: Enumeration area				
Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]			
Statistics [NW/ W]	[Valid=94393 /-] [Invalid=0 /-] [Mean=1.937 /-] [StdDev=1.328 /-]			
Literal question	Enumeration area			
#7 v06: Household id number				
Information	[Type= continuous] [Format=numeric] [Range= 1-517] [Missing=*]			
Statistics [NW/ W]	[Valid=94393 /-] [Invalid=0 /-] [Mean=57.225 /-] [StdDev=39.017 /-]			
Literal question	Household id number			
#8 v07: Holder id number				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=94393 /-] [Invalid=0 /-] [Mean=1.012 /-] [StdDev=0.121 /-]			
Literal question	Holder id number			
#9 s27: Line number				
Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]			
Statistics [NW/ W]	[Valid=94393 /-] [Invalid=0 /-] [Mean=2.496 /-] [StdDev=1.54 /-]			
Literal question	Line number			
#10 s29: Crop name (crop code)				
Information	[Type= discrete] [Format=numeric] [Range= 1-110] [Missing=*]			
Statistics [NW/ W]	[Valid=94389 / 26962619.85] [Invalid=4 / 494.82]			

File REC98-5	
#10 s29: Crop name (crop code)	
Literal question	Crop name (crop code)
<i>Frequency table not shown (111 Modalities)</i>	
#11 s31: Quantity of improved seeds	
Information	[Type= continuous] [Format=numeric] [Range= 0-260000] [Missing=*]
Statistics [NW/ W]	[Valid=2446 / 675948.43] [Invalid=91947 / 26287166.24] [Mean=18083.336 / 20306.845] [StdDev=25461.484 / 26373.262]
Literal question	Quantity of improved seeds
#12 s37: Quantity of local seeds	
Information	[Type= continuous] [Format=numeric] [Range= 0-999999] [Missing=*/999999]
Statistics [NW/ W]	[Valid=93126 / 26603037.93] [Invalid=1267 / 360076.74] [Mean=19859.3 / 21956.929] [StdDev=36644.48 / 41029.859]
Literal question	Quantity of local seeds
#13 hhid	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=94393 /-] [Invalid=0 /-]
#14 holderid	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=94393 /-]
#15 wgt: WGT	
Information	[Type= continuous] [Format=numeric] [Range= 372-184567] [Missing=*]
Statistics [NW/ W]	[Valid=89754 /-] [Invalid=4639 /-] [Mean=30041.129 /-] [StdDev=20662.967 /-]
#16 zoneid	
Information	[Type= continuous] [Format=numeric] [Range= 101-1501] [Missing=*]
Statistics [NW/ W]	[Valid=89754 /-] [Invalid=4639 /-]
<i>Frequency table not shown (56 Modalities)</i>	
#17 rewtg: Household weight	
Information	[Type= continuous] [Format=numeric] [Range= 3.72-1845.67] [Missing=*]
Statistics [NW/ W]	[Valid=89754 /-] [Invalid=4639 /-] [Mean=300.411 /-] [StdDev=206.63 /-]
Literal question	Household weight
#18 test	
Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=89754 /-] [Invalid=4639 /-] [Mean=1 /-] [StdDev=0 /-]
File REC98-6	
#1 rectyp_6: RECTYPE	
Information	[Type= continuous] [Format=numeric] [Range= 6-6] [Missing=*]
Statistics [NW/ W]	[Valid=3429 /-] [Invalid=0 /-] [Mean=6 /-] [StdDev=0 /-]
#2 v01: Region	
Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]

File REC98-6**#2 v01: Region**

Statistics [NW/ W]	[Valid=3429 /-] [Invalid=0 /-]
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Literal question	Region
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Value	Label	Cases	Percentage
1	Tigray	29	0.8%
2	Afar	79	2.3%
3	Amhara	255	7.4%
4	Oromiya	1809	52.8%
5	Somalie	1	0.0%
6	Benshangul	22	0.6%
7	SNNP	1156	33.7%
12	Gambela	20	0.6%
13	Harari	14	0.4%
14	Addis ababa	42	1.2%
15	Dire dawa	2	0.1%

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

#3 v02: Zone

Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]
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Statistics [NW/ W]	[Valid=3429 /-] [Invalid=0 /-] [Mean=5.018 /-] [StdDev=2.862 /-]
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Literal question	Zone
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#4 v03: Wereda

Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]
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Statistics [NW/ W]	[Valid=3429 /-] [Invalid=0 /-] [Mean=7.838 /-] [StdDev=6.592 /-]
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Literal question	Wereda
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#5 v04: Farmers' association

Information	[Type= continuous] [Format=numeric] [Range= 1-125] [Missing=*]
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Statistics [NW/ W]	[Valid=3429 /-] [Invalid=0 /-] [Mean=32.208 /-] [StdDev=23.923 /-]
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Literal question	Farmers' association
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#6 v05: Enumeration area

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=3429 /-] [Invalid=0 /-]
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Literal question	Enumeration area
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Value	Label	Cases	Percentage
1		1569	45.8%
2		1143	33.3%
3		399	11.6%
4		182	5.3%
5		94	2.7%
6		42	1.2%

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

#7 v06: Household id number

Information	[Type= discrete] [Format=character] [Missing=*]
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File REC98-6			
#7 v06: Household id number			
Statistics [NW/ W]	[Valid=3429 /-] [Invalid=0 /-]		
Literal question	Household id number		
<i>Frequency table not shown (168 Modalities)</i>			
#8 v07: Holder id number			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3429 /-] [Invalid=0 /-]		
Literal question	Holder id number		
Value	Label	Cases	Percentage
1		3343	97.5%
2		81	2.4%
3		4	0.1%
4		1	0.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#9 i27: Line number			
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3429 /-] [Invalid=0 /-] [Mean=1.034 /-] [StdDev=0.189 /-]		
Literal question	Line number		
#10 i29: Name of chemical (chemical code)			
Information	[Type= continuous] [Format=numeric] [Range= 1-80] [Missing=*]		
Statistics [NW/ W]	[Valid=3418 /-] [Invalid=11 /-] [Mean=34.366 /-] [StdDev=14 /-]		
Literal question	Name of chemical (chemical code)		
#11 i31: Type of crop protection chemical			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=3429 /-] [Invalid=0 /-]		
Literal question	Type of crop protection chemical		
Value	Label	Cases	Percentage
1	Insecticide	511	14.9%
2	Fungicide	110	3.2%
3	Herbicide	2801	81.7%
9	Not applicable	7	0.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#12 i32: Name of measurmeant unit (code)			
Information	[Type= continuous] [Format=numeric] [Range= 2-68] [Missing=*]		
Statistics [NW/ W]	[Valid=3415 /-] [Invalid=14 /-] [Mean=4.59 /-] [StdDev=1.488 /-]		
Literal question	Name of measurmeant unit (code)		
#13 i34: Quantity of crop protection chemical			
Information	[Type= continuous] [Format=numeric] [Range= 10-999000] [Missing=*]		
Statistics [NW/ W]	[Valid=3421 /-] [Invalid=8 /-] [Mean=177552.342 /-] [StdDev=197108.42 /-]		
Literal question	Quantity of crop protection chemical		

File REC98-6				
#14 hhid				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=3429 /-] [Invalid=0 /-]			
#15 holderid				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=3429 /-]			
File REC98-7				
#1 rectyp_7				
Information	[Type= continuous] [Format=numeric] [Range= 7-7] [Missing=*]			
Statistics [NW/ W]	[Valid=283996 /-] [Invalid=0 /-] [Mean=7 /-] [StdDev=0 /-]			
#2 v01: Region				
Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]			
Statistics [NW/ W]	[Valid=283996 / 80584788.3] [Invalid=0 / 0]			
Literal question	Region			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Tigray	21496	4107053.9	5.1%
2	Afar	3252	0.0	0.0%
3	Amhara	60821	24045846.8	29.8%
4	Oromiya	78958	32122287.9	39.9%
5	Somalie	6271	492891.6	0.6%
6	Benshangul	14070	940541.8	1.2%
7	SNNP	79450	18579230.5	23.1%
12	Gambela	3029	49677.7	0.1%
13	Harari	7760	133576.3	0.2%
14	Addis ababa	4604	34204.3	0.0%
15	Dire dawa	4285	79477.6	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
#3 v02: Zone				
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]			
Statistics [NW/ W]	[Valid=283996 /-] [Invalid=0 /-] [Mean=5.54 /-] [StdDev=3.908 /-]			
Literal question	Zone			
#4 v03: Wereda				
Information	[Type= continuous] [Format=numeric] [Range= 1-35] [Missing=*]			
Statistics [NW/ W]	[Valid=283996 /-] [Invalid=0 /-] [Mean=6.959 /-] [StdDev=6.221 /-]			
Literal question	Wereda			
#5 v04: Farmers' association				
Information	[Type= continuous] [Format=numeric] [Range= 1-125] [Missing=*]			
Statistics [NW/ W]	[Valid=283996 /-] [Invalid=0 /-] [Mean=26.869 /-] [StdDev=21.643 /-]			
Literal question	Farmers' association			

File REC98-7				
#6 v05: Enumeration area				
Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]			
Statistics [NW/ W]	[Valid=283996 /-] [Invalid=0 /-] [Mean=1.946 /-] [StdDev=1.294 /-]			
Literal question	Enumeration area			
#7 v06: Household id number				
Information	[Type= continuous] [Format=numeric] [Range= 1-517] [Missing=*]			
Statistics [NW/ W]	[Valid=283996 /-] [Invalid=0 /-] [Mean=58.451 /-] [StdDev=40.275 /-]			
Literal question	Household id number			
#8 v07: Holder id number				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=283996 /-] [Invalid=0 /-] [Mean=1.007 /-] [StdDev=0.0941 /-]			
Literal question	Holder id number			
#9 arest: AREST				
Information	[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=283996 /-]			
#10 a20: Parcel				
Information	[Type= continuous] [Format=numeric] [Range= 1-43] [Missing=*]			
Statistics [NW/ W]	[Valid=283996 /-] [Invalid=0 /-] [Mean=2.201 /-] [StdDev=1.861 /-]			
Literal question	Parcel			
#11 a22: Field				
Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]			
Statistics [NW/ W]	[Valid=283996 /-] [Invalid=0 /-] [Mean=2.57 /-] [StdDev=2.334 /-]			
Literal question	Field			
#12 pf: Parcel and field (combination of parcel and field)				
Information	[Type= continuous] [Format=numeric] [Range= 101-4301] [Missing=*]			
Statistics [NW/ W]	[Valid=283996 /-] [Invalid=0 /-] [Mean=222.624 /-] [StdDev=185.497 /-]			
Literal question	Parcel and field (combination of parcel and field)			
#13 a24: Type of crop stand in the field or land use				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=283996 / 80584788.3] [Invalid=0 / 0]			
Literal question	Type of crop stand in the field or land use			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Pure stand	143510	43565203.3	54.1%
2	Mixed crop	60318	14959498.1	18.6%
3	Other land use	80168	22060086.8	27.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
#14 a26: Crop name or name of land use (code)				
Information	[Type= discrete] [Format=numeric] [Range= 1-110] [Missing=*]			
Statistics [NW/ W]	[Valid=283994 / 80583962.64] [Invalid=2 / 825.66]			

File REC98-7				
#14 a26: Crop name or name of land use (code)				
Literal question	Crop name or name of land use (code)			
<i>Frequency table not shown (111 Modalities)</i>				
#15 a28: Percentage share of crop in the area				
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=60318 / 14959498.12] [Invalid=223678 / 65625290.18]			
Pre-question	If the answer is 2 for a24 for mixed crop			
Literal question	Percentage share of crop in the area			
<i>Frequency table not shown (100 Modalities)</i>				
#16 a30: Date of measurement (day and month)				
Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*/9999]			
Statistics [NW/ W]	[Valid=283994 /-] [Invalid=2 /-] [Mean=1421.923 /-] [StdDev=874.583 /-]			
Literal question	Date of measurement (day and month)			
#17 a34: Area in square meters (by enumerators)				
Information	[Type= continuous] [Format=numeric] [Range= 0-9975100] [Missing=*]			
Statistics [NW/ W]	[Valid=276847 / 78714978.29] [Invalid=7149 / 1869810.01] [Mean=179603.534 / 170824.077] [StdDev=280970.866 / 253269.194]			
Literal question	Area in square meters (by enumerators)			
#18 a41: Name of the measurement unit for the area (local area measurement unit code)				
Information	[Type= continuous] [Format=numeric] [Range= 0-900] [Missing=*]			
Statistics [NW/ W]	[Valid=283273 / 80478942.23] [Invalid=723 / 105846.07] [Mean=6.027 / 5.761] [StdDev=7.249 / 7.298]			
Literal question	Name of the measurement unit for the area (local area measurement unit code)			
#19 a44: Area in local units				
Information	[Type= continuous] [Format=numeric] [Range= 0-96000] [Missing=*]			
Statistics [NW/ W]	[Valid=282316 / 80218453.24] [Invalid=1680 / 366335.06] [Mean=247.063 / 250.684] [StdDev=1267.907 / 1444.549]			
Literal question	Area in local units			
#20 a49: If area is not measured reason (code)				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=283937 / 80564949.35] [Invalid=59 / 19838.95]			
Literal question	If area is not measured reason (code)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		4	1077.4	0.0%
1	The field is out of FA	5808	1311467.1	1.6%
2	Impossible to read the bearing due to the location of the field	1272	507527.7	0.6%
3	Unwillingness of the holder	21	6252.3	0.0%
4	Others	57	16838.3	0.0%
5	Measured	262	102491.8	0.1%
6	Field measured	276368	78577396.1	97.5%
7		73	23137.9	0.0%

File REC98-7**#20 a49: If area is not measured reason (code)**

Value	Label	Cases	Weighted	Percentage (Weighted)
8		26	8391.1	0.0%
9		14	4006.4	0.0%
10		3	722.0	0.0%
11		1	545.1	0.0%
12		1	0.0	0.0%
16		9	1201.3	0.0%
25		1	169.7	0.0%
26		1	396.2	0.0%
30		1	205.6	0.0%
50		1	842.0	0.0%
60		6	451.9	0.0%
61		2	114.9	0.0%
62		2	35.6	0.0%
66		1	554.2	0.0%
87		2	356.9	0.0%
98		1	767.8	0.0%
Systemmiss		59	19839.0	

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

#21 an58: Calculated area

Information	[Type= continuous] [Format=numeric] [Range= 0-947488] [Missing=*]
Statistics [NW/ W]	[Valid=283994 / 80584141.48] [Invalid=2 / 646.82] [Mean=1399.684 / 1378.473] [StdDev=3623.496 / 3888.351]
Literal question	Calculated area

#22 an65: Total area (only if mixed crop)

Information	[Type= continuous] [Format=numeric] [Range= 0-506246] [Missing=*]
Statistics [NW/ W]	[Valid=60316 / 14958851.3] [Invalid=223680 / 65625937] [Mean=1526.912 / 1218.141] [StdDev=4711.083 / 1778.177]
Literal question	Total area (only if mixed crop)

#23 zoneid

Information	[Type= continuous] [Format=numeric] [Range= 101-1501] [Missing=*]
Statistics [NW/ W]	[Valid=270449 /-] [Invalid=13547 /-]

Frequency table not shown (56 Modalities)

#24 hhid

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=283996 /-] [Invalid=0 /-]

#25 holderid

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=283996 /-]

#26 pfid

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=283996 /-]

File REC98-7				
#27 wgt: WGT				
Information	[Type= continuous] [Format=numeric] [Range= 360-184567] [Missing=*]			
Statistics [NW/ W]	[Valid=270449 /-] [Invalid=13547 /-] [Mean=29796.667 /-] [StdDev=21356.363 /-]			
#28 rewtg: Household weight				
Information	[Type= continuous] [Format=numeric] [Range= 3.6-1845.67] [Missing=*]			
Statistics [NW/ W]	[Valid=270449 /-] [Invalid=13547 /-] [Mean=297.967 /-] [StdDev=213.564 /-]			
Literal question	Household weight			
#29 recrop: Recoded crop				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=283988 / 80583052.23] [Invalid=8 / 1736.07]			
Literal question	Recoded crop			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Cereals	108465	30718662.8	38.1%
2	Pulses	21165	6637062.7	8.2%
3	Oil seeds	7886	1999457.0	2.5%
4	Spices	5909	1910021.0	2.4%
5	Vegetables	18554	5631282.5	7.0%
6	Fruits	5340	1102541.2	1.4%
7	Cash crops	36179	10474898.1	13.0%
8	Type of land utilization	80490	22109127.0	27.4%
Sysmiss		8	1736.1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
File REC98-8				
#1 rectype: RECTYPE				
Information	[Type= continuous] [Format=numeric] [Range= 8-8] [Missing=*]			
Statistics [NW/ W]	[Valid=78905 /-] [Invalid=0 /-] [Mean=8 /-] [StdDev=0 /-]			
#2 v01: Region				
Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]			
Statistics [NW/ W]	[Valid=78905 /-] [Invalid=0 /-]			
Literal question	Region			
Value	Label	Cases	Percentage	
1	Tigray	8423	10.7%	
2	Afar	654	0.8%	
3	Amhara	21851	27.7%	
4	Oromiya	23350	29.6%	
5	Somalie	1035	1.3%	
6	Benshangul	4921	6.2%	
7	SNNP	13864	17.6%	
12	Gambela	597	0.8%	
13	Harari	1516	1.9%	
14	Addis ababa	1836	2.3%	

File REC98-8			
#2 v01: Region			
Value	Label	Cases	Percentage
15	Dire dawa	858	1.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#3 v02: Zone			
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]		
Statistics [NW/ W]	[Valid=78905 /-] [Invalid=0 /-] [Mean=5.264 /-] [StdDev=3.702 /-]		
Literal question	Zone		
#4 v03: Wereda			
Information	[Type= continuous] [Format=numeric] [Range= 1-35] [Missing=*]		
Statistics [NW/ W]	[Valid=78905 /-] [Invalid=0 /-] [Mean=7.546 /-] [StdDev=6.474 /-]		
Literal question	Wereda		
#5 v04: Farmers' association			
Information	[Type= continuous] [Format=numeric] [Range= 1-125] [Missing=*]		
Statistics [NW/ W]	[Valid=78905 /-] [Invalid=0 /-] [Mean=26.996 /-] [StdDev=21.77 /-]		
Literal question	Farmers' association		
#6 v05: Enumeration area			
Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=78905 /-] [Invalid=0 /-] [Mean=1.928 /-] [StdDev=1.306 /-]		
Literal question	Enumeration area		
#7 v06: Household id number			
Information	[Type= continuous] [Format=numeric] [Range= 11-517] [Missing=*]		
Statistics [NW/ W]	[Valid=78905 /-] [Invalid=0 /-] [Mean=79.588 /-] [StdDev=32.899 /-]		
Literal question	Household id number		
#8 v07: Holder id number			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=78905 /-] [Invalid=0 /-] [Mean=1.01 /-] [StdDev=0.111 /-]		
Literal question	Holder id number		
#9 v20p: Parcel			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=78904 /-] [Invalid=0 /-]		
Literal question	Parcel		
Value	Label	Cases	Percentage
1		30948	39.2%
10		274	0.3%
11		177	0.2%
12		130	0.2%
13		84	0.1%
14		64	0.1%
15		34	0.0%

File REC98-8**#9 v20p: Parcel**

Value	Label	Cases	Percentage
16		29	0.0%
17		22	0.0%
18		15	0.0%
19		12	0.0%
2		19978	25.3%
20		6	0.0%
21		3	0.0%
22		4	0.0%
23		1	0.0%
24		1	0.0%
27		1	0.0%
3		11689	14.8%
4		6738	8.5%
40		1	0.0%
5		3895	4.9%
6		2225	2.8%
7		1314	1.7%
70		1	0.0%
8		785	1.0%
80		1	0.0%
9		472	0.6%

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

#10 v22p: Field

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78905 /-] [Invalid=0 /-]
Literal question	Field

Value	Label	Cases	Percentage
0		1	0.0%
1		43097	54.6%
10		416	0.5%
11		297	0.4%
12		212	0.3%
13		149	0.2%
14		97	0.1%
15		54	0.1%
16		37	0.0%
17		16	0.0%
18		15	0.0%
19		9	0.0%
2		14537	18.4%
20		5	0.0%
21		2	0.0%
22		1	0.0%

File REC98-8**#10 v22p: Field**

Value	Label	Cases	Percentage
24		1	0.0%
26		1	0.0%
27		1	0.0%
3		7792	9.9%
4		4584	5.8%
5		2871	3.6%
6		1935	2.5%
7		1280	1.6%
8		881	1.1%
9		614	0.8%

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

#11 v24p: Crop name-code (temporary, temporary mixed, temporary and permanent mixed)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78891 /-] [Invalid=0 /-]
Literal question	Crop name-code (temporary, temporary mixed, temporary and permanent mixed)

Value	Label	Cases	Percentage
1		8691	11.0%
10		1	0.0%
11		1651	2.1%
12		2587	3.3%
13		4036	5.1%
14		879	1.1%
15		1695	2.1%
16		1213	1.5%
17		47	0.1%
18		73	0.1%
19		4	0.0%
2		16637	21.1%
20		1	0.0%
23		997	1.3%
24		479	0.6%
25		1624	2.1%
26		170	0.2%
27		587	0.7%
28		120	0.2%
3		2763	3.5%
34		1	0.0%
36		611	0.8%
38		1	0.0%
4		489	0.6%
5		34	0.0%
6		11249	14.3%
60		3	0.0%

File REC98-8**#11 v24p: Crop name-code (temporary, temporary mixed, temporary and permanent mixed)**

Value	Label	Cases	Percentage
62		2	0.0%
64		1	0.0%
67		1	0.0%
68		1	0.0%
7		14678	18.6%
71		5	0.0%
72		11	0.0%
74		1	0.0%
75		1	0.0%
76		4	0.0%
8		7542	9.6%
9		1	0.0%

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

#12 v26p: Local production unit code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78061 /-] [Invalid=0 /-]
Literal question	Local production unit code
<i>Frequency table not shown (66 Modalities)</i>	

#13 v29p: Quantity of production in local units

Information	[Type= continuous] [Format=numeric] [Range= 0-96000] [Missing=*]
Statistics [NW/ W]	[Valid=74432 /-] [Invalid=4473 /-] [Mean=830.531 /-] [StdDev=2850.186 /-]
Literal question	Quantity of production in local units

File REC98-9**#1 rectyp_9**

Information	[Type= continuous] [Format=numeric] [Range= 9-9] [Missing=*]
Statistics [NW/ W]	[Valid=54713 /-] [Invalid=0 /-] [Mean=9 /-] [StdDev=0 /-]

#2 v01: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=54713 / 15719553.97] [Invalid=0 / 0]
Literal question	Region

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Tigray	5459	1038971.2	6.6%
2	Afar	512	0.0	0.0%
3	Amhara	15243	6023167.3	38.3%
4	Oromiya	15848	6419378.6	40.8%
5	Somalie	765	75688.3	0.5%
6	Benshangul	3545	232181.6	1.5%
7	SNNP	10283	1885444.3	12.0%
12	Gambela	512	11307.8	0.1%
13	Harari	944	16190.6	0.1%

File REC98-9				
#2 v01: Region				
Value	Label	Cases	Weighted	Percentage (Weighted)
14	Addis ababa	1086	7625.0	0.0%
15	Dire dawa	516	9599.4	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
#3 v02: Zone				
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]			
Statistics [NW/ W]	[Valid=54713 /-] [Invalid=0 /-] [Mean=5.35 /-] [StdDev=3.767 /-]			
Literal question	Zone			
#4 v03: Wereda				
Information	[Type= continuous] [Format=numeric] [Range= 1-35] [Missing=*]			
Statistics [NW/ W]	[Valid=54713 /-] [Invalid=0 /-] [Mean=7.442 /-] [StdDev=6.403 /-]			
Literal question	Wereda			
#5 v04: Farmers' association				
Information	[Type= continuous] [Format=numeric] [Range= 1-125] [Missing=*]			
Statistics [NW/ W]	[Valid=54713 /-] [Invalid=0 /-] [Mean=26.968 /-] [StdDev=21.661 /-]			
Literal question	Farmers' association			
#6 v05: Enumeration area				
Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]			
Statistics [NW/ W]	[Valid=54713 /-] [Invalid=0 /-] [Mean=1.927 /-] [StdDev=1.313 /-]			
Literal question	Enumeration area			
#7 v06: Household id number				
Information	[Type= continuous] [Format=numeric] [Range= 11-517] [Missing=*]			
Statistics [NW/ W]	[Valid=54713 /-] [Invalid=0 /-] [Mean=79.427 /-] [StdDev=32.648 /-]			
Literal question	Household id number			
#8 v07: Holder id number				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=54713 /-] [Invalid=0 /-] [Mean=1.011 /-] [StdDev=0.118 /-]			
Literal question	Holder id number			
#9 v20: Parcel				
Information	[Type= continuous] [Format=numeric] [Range= 1-23] [Missing=*]			
Statistics [NW/ W]	[Valid=54713 /-] [Invalid=0 /-] [Mean=2.275 /-] [StdDev=1.705 /-]			
Literal question	Parcel			
#10 v22: Field				
Information	[Type= continuous] [Format=numeric] [Range= 1-26] [Missing=*]			
Statistics [NW/ W]	[Valid=54713 /-] [Invalid=0 /-] [Mean=2.239 /-] [StdDev=2.026 /-]			
Literal question	Field			
#11 pf: Parcel and field (combination of parcel and field)				
Information	[Type= continuous] [Format=numeric] [Range= 101-2301] [Missing=*]			

File REC98-9	
#11 pf: Parcel and field (combination of parcel and field)	
Statistics [NW/ W]	[Valid=54713 /-] [Invalid=0 /-] [Mean=229.77 /-] [StdDev=169.995 /-]
Literal question	Parcel and field (combination of parcel and field)
#12 v24: Crop name (code)	
Information	[Type= discrete] [Format=numeric] [Range= 1-110] [Missing=*]
Statistics [NW/ W]	[Valid=54710 / 15718344.78] [Invalid=3 / 1209.19]
Literal question	Crop name (code)
<i>Frequency table not shown (111 Modalities)</i>	
#13 v26: Date of harvest - day	
Information	[Type= continuous] [Format=numeric] [Range= 0-92] [Missing=*]
Statistics [NW/ W]	[Valid=47526 /-] [Invalid=7187 /-] [Mean=14.73 /-] [StdDev=8.735 /-]
Literal question	Date of harvest - day
#14 v28: Date of harvest - month	
Information	[Type= continuous] [Format=numeric] [Range= 0-86] [Missing=*]
Statistics [NW/ W]	[Valid=47514 /-] [Invalid=7199 /-] [Mean=3.172 /-] [StdDev=1.463 /-]
Literal question	Date of harvest - month
#15 v30: Fresh weight of crop	
Information	[Type= continuous] [Format=numeric] [Range= 0-90510] [Missing=*]
Statistics [NW/ W]	[Valid=47663 / 13854922.34] [Invalid=7050 / 1864631.63] [Mean=1796.992 / 1790.849] [StdDev=1477.012 / 1450.773]
Literal question	Fresh weight of crop
#16 v35: Date of recorded dry weight - day	
Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=46993 /-] [Invalid=7720 /-] [Mean=15.77 /-] [StdDev=8.678 /-]
Literal question	Date of recorded dry weight - day
#17 v37: Date of recorded dry weight - month	
Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=46990 /-] [Invalid=7723 /-] [Mean=3.633 /-] [StdDev=1.209 /-]
Literal question	Date of recorded dry weight - month
#18 v39: Dry weight of crop	
Information	[Type= continuous] [Format=numeric] [Range= 0-16520] [Missing=*]
Statistics [NW/ W]	[Valid=54600 / 15711508.11] [Invalid=113 / 8045.86] [Mean=1639.317 / 1639.72] [StdDev=1229.299 / 1222.131]
Literal question	Dry weight of crop
#19 v44: Crop damaged	
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=54521 / 15665596.5] [Invalid=192 / 53957.47]
Literal question	Was crop damaged?

File REC98-9**#19 v44: Crop damaged**

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	27635	8042412.1	51.3%
2	No	26886	7623184.4	48.7%
Systemiss		192	53957.5	

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

#20 v45: Reason for crop damaged

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=27589 / 8028540.05] [Invalid=27124 / 7691013.92]
Pre-question	If "Yes" in "Was crop damaged?"
Literal question	If crop was damaged, what was the reason of damaged?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Crop disease	1701	540213.8	6.7%
2	Frost and flood	2020	742710.0	9.3%
3	Locust	14	2110.0	0.0%
4	Insect &pests	3011	861838.4	10.7%
5	Shortage of rain	5934	1131348.2	14.1%
6	Too much rain	4959	1742268.2	21.7%
7	Wild animals	1490	429758.5	5.4%
8	Birds	503	152906.3	1.9%
9	Snow	720	212795.5	2.7%
10	Others	7233	2211086.8	27.5%
16		1	0.0	0.0%
25		1	515.9	0.0%
33		1	515.9	0.0%
40		1	472.7	0.0%
Systemiss		27124	7691013.9	

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

#21 v47: Percentage of crop area damaged

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=27579 / 8026420.66] [Invalid=27134 / 7693133.31]
Pre-question	If "Yes" in "Was crop damaged?"
Literal question	Percentage of crop area damaged

Frequency table not shown (63 Modalities)

#22 v49: Type of crop stand

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=54420 / 15634750.68] [Invalid=293 / 84803.29]
Literal question	Type of crop stand

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Pure	48065	14280410.6	91.3%
2	Mixed	6355	1354340.0	8.7%
Systemiss		293	84803.3	

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

File REC98-9				
#23 recrop: Recoded crop				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=54710 / 15718344.78] [Invalid=3 / 1209.19]			
Literal question	Recoded crop			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Cereals	40895	11507984.8	73.2%
2	Pulses	9983	3164026.5	20.1%
3	Oil seeds	3301	877806.8	5.6%
4	Spices	522	166845.2	1.1%
5	Vegetables	0	0.0	0.0%
6	Fruits	7	1663.4	0.0%
7	Cash crops	2	18.1	0.0%
8	Type of land utilization	0	0.0	0.0%
Sysmiss		3	1209.2	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
#24 zoneid				
Information	[Type= continuous] [Format=numeric] [Range= 101-1501] [Missing=*]			
Statistics [NW/ W]	[Valid=54713 /-] [Invalid=0 /-]			
<i>Frequency table not shown (56 Modalities)</i>				
#25 wgt: WGT				
Information	[Type= continuous] [Format=numeric] [Range= 372-184567] [Missing=*]			
Statistics [NW/ W]	[Valid=52188 /-] [Invalid=2525 /-] [Mean=30121.012 /-] [StdDev=20494.968 /-]			
#26 rewgt: Household weight				
Information	[Type= continuous] [Format=numeric] [Range= 3.72-1845.67] [Missing=*]			
Statistics [NW/ W]	[Valid=52188 /-] [Invalid=2525 /-] [Mean=301.21 /-] [StdDev=204.95 /-]			
Literal question	Household weight			
#27 hhid				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=54713 /-] [Invalid=0 /-]			
#28 holderid				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=54713 /-]			
#29 pfid				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=54713 /-]			
File rec98-wgt				
#1 v01: Region				
Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]			
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0]			
Literal question	Region			

File rec98-wgt**#1 v01: Region**

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Tigray	2549	599138.1	6.3%
2	Afar	964	31108.9	0.3%
3	Amhara	7236	2805111.8	29.3%
4	Oromiya	9242	3711754.9	38.7%
5	Somalie	1451	86586.8	0.9%
6	Benshangul	1936	118861.7	1.2%
7	SNNP	9915	2167969.9	22.6%
12	Gambela	687	26551.2	0.3%
13	Harari	751	12882.7	0.1%
14	Addis ababa	650	5495.3	0.1%
15	Dire dawa	755	14079.2	0.1%

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

#2 v02: Zone

Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=5.658 /-] [StdDev=4.017 /-]
Literal question	Zone

#3 v03: Wereda

Information	[Type= continuous] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=6.676 /-] [StdDev=6.091 /-]
Literal question	Wereda

#4 v04: Farmers' association

Information	[Type= continuous] [Format=numeric] [Range= 1-125] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=25.728 /-] [StdDev=21.33 /-]
Literal question	Farmers' association

#5 v05: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=1.918 /-] [StdDev=1.291 /-]
Literal question	Enumeration area

#6 v06: Household id number

Information	[Type= continuous] [Format=numeric] [Range= 1-517] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=57.165 /-] [StdDev=40.545 /-]
Literal question	Household id number

#7 v07: Holder id number

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=1.024 /-] [StdDev=0.178 /-]
Literal question	Holder id number

#8 vr02: Recoded zone

Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
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File rec98-wgt	
#8 vr02: Recoded zone	
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=13.131 /-] [StdDev=25.396 /-]
Literal question	Recoded zone
#9 ar01: Area for "Teff"	
Information	[Type= continuous] [Format=numeric] [Range= 0-273274] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=652.362 / 865.56] [StdDev=2713.805 / 4049.685]
Literal question	Area for "Teff"
#10 ar02: Area for Barley	
Information	[Type= continuous] [Format=numeric] [Range= 0-98017] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=1389.684 / 1359.815] [StdDev=2810.02 / 2550.301]
Literal question	Area for Barley
#11 ar03: Area for Wheat	
Information	[Type= continuous] [Format=numeric] [Range= 0-947488] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=388.694 / 466.305] [StdDev=5271.998 / 7577.661]
Literal question	Area for Wheat
#12 ar04: Area for Maize	
Information	[Type= continuous] [Format=numeric] [Range= 0-20276] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=32.042 / 45.896] [StdDev=344.422 / 394.569]
Literal question	Area for Maize
#13 ar05: Area for Sorghum	
Information	[Type= continuous] [Format=numeric] [Range= 0-379299] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=1390.13 / 1087.577] [StdDev=4202.019 / 2911.808]
Literal question	Area for Sorghum
#14 ar06: Area for Millet	
Information	[Type= continuous] [Format=numeric] [Range= 0-697411] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=1806.124 / 2181.949] [StdDev=5754.353 / 5326.199]
Literal question	Area for Millet
#15 ar07: Area for Oats	
Information	[Type= continuous] [Format=numeric] [Range= 0-228824] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=838.999 / 1029.491] [StdDev=2838.872 / 3455.225]
Literal question	Area for Oats
#16 ar08: Area for Horse Beans	
Information	[Type= continuous] [Format=numeric] [Range= 0-28144] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=143.797 / 175.008] [StdDev=857.858 / 928.382]
Literal question	Area for Horse Beans
#17 ar09: Area for Field Peas	
Information	[Type= continuous] [Format=numeric] [Range= 0-124994] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=133.855 / 135.033] [StdDev=909.426 / 975.142]
Literal question	Area for Field Peas

File rec98-wgt	
#18 ar10: Area for Haricot Beans	
Information	[Type= continuous] [Format=numeric] [Range= 0-58226] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=227.817 / 306.148] [StdDev=857.11 / 1021.959]
Literal question	Area for Haricot Beans
#19 ar11: Area for Chick Peas	
Information	[Type= continuous] [Format=numeric] [Range= 0-16089] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=45.475 / 49.81] [StdDev=370.356 / 389.414]
Literal question	Area for Chick Peas
#20 ar12: Area for Lentils	
Information	[Type= continuous] [Format=numeric] [Range= 0-20853] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=120.172 / 148.009] [StdDev=623.165 / 698.235]
Literal question	Area for Lentils
#21 ar13: Area for Vetch	
Information	[Type= continuous] [Format=numeric] [Range= 0-13342] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=85.647 / 99.12] [StdDev=572.704 / 612.542]
Literal question	Area for Vetch
#22 ar14: Area for "Neug"	
Information	[Type= continuous] [Format=numeric] [Range= 0-21487] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=66.907 / 94.355] [StdDev=514.374 / 625.117]
Literal question	Area for "Neug"
#23 ar15: Area for Linseed	
Information	[Type= continuous] [Format=numeric] [Range= 0-12193] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=30.685 / 15.687] [StdDev=322.239 / 248.027]
Literal question	Area for Linseed
#24 ar16: Area for Rapeseed	
Information	[Type= continuous] [Format=numeric] [Range= 0-35448] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=197.094 / 230.817] [StdDev=1120.043 / 1184.297]
Literal question	Area for Rapeseed
#25 ar17: Area for Ground Nuts	
Information	[Type= continuous] [Format=numeric] [Range= 0-7067] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=6.36 / 10.875] [StdDev=112.64 / 154.924]
Literal question	Area for Ground Nuts
#26 ar18: Area for Sunflower	
Information	[Type= continuous] [Format=numeric] [Range= 0-29111] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=60.356 / 32.888] [StdDev=580.932 / 444.996]
Literal question	Area for Sunflower
#27 ar19: Area for Sesame	
Information	[Type= continuous] [Format=numeric] [Range= 0-3825] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=6.723 / 5.829] [StdDev=95.469 / 92.662]

File rec98-wgt	
#27 ar19: Area for Sesame	
Literal question	Area for Sesame
#28 ar20: Area for Fenugreek	
Information	[Type= continuous] [Format=numeric] [Range= 0-7981] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=18.451 / 22.373] [StdDev=195.174 / 206.991]
Literal question	Area for Fenugreek
#29 ar101: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-273274] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=652.362 /-] [StdDev=2713.805 /-]
#30 ar102: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-98017] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=1389.684 /-] [StdDev=2810.02 /-]
#31 ar103: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-947488] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=388.694 /-] [StdDev=5271.998 /-]
#32 ar104: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-20276] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=32.042 /-] [StdDev=344.422 /-]
#33 ar105: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-379299] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=1390.13 /-] [StdDev=4202.019 /-]
#34 ar106: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-697411] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=1806.124 /-] [StdDev=5754.353 /-]
#35 ar107: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-228824] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=838.999 /-] [StdDev=2838.872 /-]
#36 ar108: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-28144] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=143.797 /-] [StdDev=857.858 /-]
#37 ar109: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-124994] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=133.855 /-] [StdDev=909.426 /-]
#38 ar110: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-58226] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=227.817 /-] [StdDev=857.11 /-]
#39 ar111: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-16089] [Missing=*]

File rec98-wgt	
#39 ar111: AR1	
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=45.475 /-] [StdDev=370.356 /-]
#40 ar112: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-20853] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=120.172 /-] [StdDev=623.165 /-]
#41 ar113: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-13342] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=85.647 /-] [StdDev=572.704 /-]
#42 ar114: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-21487] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=66.907 /-] [StdDev=514.374 /-]
#43 ar115: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-12193] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=30.685 /-] [StdDev=322.239 /-]
#44 ar116: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-35448] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=197.094 /-] [StdDev=1120.043 /-]
#45 ar117: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-7067] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=6.36 /-] [StdDev=112.64 /-]
#46 ar118: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-29111] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=60.356 /-] [StdDev=580.932 /-]
#47 ar119: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-3825] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=6.723 /-] [StdDev=95.469 /-]
#48 ar120: AR1	
Information	[Type= continuous] [Format=numeric] [Range= 0-7981] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=18.451 /-] [StdDev=195.174 /-]
#49 mn01: Production of "Teff"	
Information	[Type= continuous] [Format=numeric] [Range= 0-19146260] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=59552.519 / 80097.116] [StdDev=238538.2 / 334580.543]
Literal question	Production of "Teff"
#50 mn02: Production of Barley	
Information	[Type= continuous] [Format=numeric] [Range= 0-18568095] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=241697.419 / 252235.284] [StdDev=576029.129 / 552915.861]
Literal question	Production of Barley

File rec98-wgt	
#51 mn03: Production of Wheat	
Information	[Type= continuous] [Format=numeric] [Range= 0-52822456] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=34886.903 / 39823.511] [StdDev=326813.006 / 442596.116]
Literal question	Production of Wheat
#52 mn04: Production of Maize	
Information	[Type= continuous] [Format=numeric] [Range= 0-2576319] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=3039.041 / 4111.595] [StdDev=38696.927 / 43037.567]
Literal question	Production of Maize
#53 mn05: Production of Sorghum	
Information	[Type= continuous] [Format=numeric] [Range= 0-35274807] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=169585.712 / 137868.899] [StdDev=475289.087 / 384730.15]
Literal question	Production of Sorghum
#54 mn06: Production of Millet	
Information	[Type= continuous] [Format=numeric] [Range= 0-43936893] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=140316.371 / 171289.09] [StdDev=407917.536 / 377046.171]
Literal question	Production of Millet
#55 mn07: Production of Oats	
Information	[Type= continuous] [Format=numeric] [Range= 0-27101343] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=93535.108 / 116188.078] [StdDev=353098.117 / 426978.997]
Literal question	Production of Oats
#56 mn08: Production of Horse Beans	
Information	[Type= continuous] [Format=numeric] [Range= 0-4374633] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=13311.095 / 14493.062] [StdDev=94509.592 / 89714.017]
Literal question	Production of Horse Beans
#57 mn09: Production of Field Peas	
Information	[Type= continuous] [Format=numeric] [Range= 0-11218212] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=9407.407 / 10695.182] [StdDev=83241.695 / 93200.04]
Literal question	Production of Field Peas
#58 mn10: Production of Haricot Beans	
Information	[Type= continuous] [Format=numeric] [Range= 0-4326920] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=21653.935 / 29752.362] [StdDev=84283.115 / 100270.081]
Literal question	Production of Haricot Beans
#59 mn11: Production of Chick Peas	
Information	[Type= continuous] [Format=numeric] [Range= 0-1101466] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=2518.443 / 2955.922] [StdDev=25567.434 / 29329.451]
Literal question	Production of Chick Peas

File rec98-wgt	
#60 mn12: Production of Lentils	
Information	[Type= continuous] [Format=numeric] [Range= 0-1511843] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=8021.706 / 10259.358] [StdDev=48616.887 / 56291.149]
Literal question	Production of Lentils
#61 mn13: Production of Vetch	
Information	[Type= continuous] [Format=numeric] [Range= 0-2331515] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=8357.665 / 8207.508] [StdDev=65506.546 / 60460.867]
Literal question	Production of Vetch
#62 mn14: Production of "Neug"	
Information	[Type= continuous] [Format=numeric] [Range= 0-1174716] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=2559.873 / 3680.51] [StdDev=26081.34 / 31049.984]
Literal question	Production of "Neug"
#63 mn15: Production of Linseed	
Information	[Type= continuous] [Format=numeric] [Range= 0-1207362] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=2249.801 / 871.831] [StdDev=25479.22 / 14864.576]
Literal question	Production of Linseed
#64 mn16: Production of Rapeseed	
Information	[Type= continuous] [Format=numeric] [Range= 0-1440870] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=7129.389 / 8824.007] [StdDev=47902.191 / 52655.973]
Literal question	Production of Rapeseed
#65 mn17: Production of Ground Nuts	
Information	[Type= continuous] [Format=numeric] [Range= 0-761224] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=500.193 / 878.642] [StdDev=10684.479 / 14479.849]
Literal question	Production of Ground Nuts
#66 mn18: Production of Sunflower	
Information	[Type= continuous] [Format=numeric] [Range= 0-1908590] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=3239.924 / 1779.523] [StdDev=36342.43 / 28429.314]
Literal question	Production of Sunflower
#67 mn19: Production of Sesame	
Information	[Type= continuous] [Format=numeric] [Range= 0-340200] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=338.43 / 259.476] [StdDev=5936.661 / 5311.262]
Literal question	Production of Sesame
#68 mn20: Production of Fenugreek	
Information	[Type= continuous] [Format=numeric] [Range= 0-882898] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=1030.324 / 1266.686] [StdDev=13587.683 / 14454.763]
Literal question	Production of Fenugreek
#69 mn101: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-19146260] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=59552.519 /-] [StdDev=238538.2 /-]

File rec98-wgt	
#70 mn102: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-18568095] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=241697.419 /-] [StdDev=576029.129 /-]
#71 mn103: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-52822456] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=34886.903 /-] [StdDev=326813.006 /-]
#72 mn104: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-2576319] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=3039.041 /-] [StdDev=38696.927 /-]
#73 mn105: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-35274807] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=169585.712 /-] [StdDev=475289.087 /-]
#74 mn106: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-43936893] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=140316.371 /-] [StdDev=407917.536 /-]
#75 mn107: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-27101343] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=93535.108 /-] [StdDev=353098.117 /-]
#76 mn108: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-4374633] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=13311.095 /-] [StdDev=94509.592 /-]
#77 mn109: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-11218212] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=9407.407 /-] [StdDev=83241.695 /-]
#78 mn110: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-4326920] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=21653.935 /-] [StdDev=84283.115 /-]
#79 mn111: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-1101466] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=2518.443 /-] [StdDev=25567.434 /-]
#80 mn112: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-1511843] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=8021.706 /-] [StdDev=48616.887 /-]
#81 mn113: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-2331515] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=8357.665 /-] [StdDev=65506.546 /-]
#82 mn114: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-1174716] [Missing=*]

File rec98-wgt	
#82 mn114: MN1	
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=2559.873 /-] [StdDev=26081.34 /-]
#83 mn115: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-1207362] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=2249.801 /-] [StdDev=25479.22 /-]
#84 mn116: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-1440870] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=7129.389 /-] [StdDev=47902.191 /-]
#85 mn117: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-761224] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=500.193 /-] [StdDev=10684.479 /-]
#86 mn118: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-1908590] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=3239.924 /-] [StdDev=36342.43 /-]
#87 mn119: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-340200] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=338.43 /-] [StdDev=5936.661 /-]
#88 mn120: MN1	
Information	[Type= continuous] [Format=numeric] [Range= 0-882898] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=1030.324 /-] [StdDev=13587.683 /-]
#89 wgt: WGT	
Information	[Type= continuous] [Format=numeric] [Range= 360-184567] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=26509.687 /-] [StdDev=21682.308 /-]
#90 rewtg: Household weight	
Information	[Type= continuous] [Format=numeric] [Range= 3.6-1845.67] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=265.097 /-] [StdDev=216.823 /-]
Literal question	Household weight
#91 stratum: Stratum	
Information	[Type= continuous] [Format=numeric] [Range= 1-53] [Missing=*]
Statistics [NW/ W]	[Valid=36136 / 9579540.55] [Invalid=0 / 0] [Mean=27.498 / 22.681] [StdDev=14.961 / 12.013]
Literal question	Stratum
#92 rate: RATE	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=36136 /-]
#93 b3: B3	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=36136 /-]

File rec98-wgt	
#94 wgt1: WGT1	
Information	[Type= continuous] [Format=numeric] [Range= 20888-83207] [Missing=*]
Statistics [NW/ W]	[Valid=752 /-] [Invalid=35384 /-] [Mean=53444.588 /-] [StdDev=11842.637 /-]
#95 zoneid	
Information	[Type= continuous] [Format=numeric] [Range= 101-1501] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-] [Mean=531.065 /-] [StdDev=305.272 /-]
#96 hhid	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-] [Invalid=0 /-]
#97 holderid	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=36136 /-]

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