Georgia

National Statistics Office of Georgia (Geostat)

# **Survey of Agricultural Holdings 2021**

**Study Documentation** 

November 24, 2023

# **Metadata Production**

Metadata Producer(s)	National Statistics Office of Georgia (Geostat)
Identification	DDI-GEO-GeostatSAH-2021-v01-EN

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temporary crops	
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workers	

## **Survey of Agricultural Holdings 2021**

Overview	
Identification	DDI-GEO-GeostatSAH-2021-v01-EN
Version	Production Date: 2023-11-01 The producer of the marked-up document is National Statistics Office of Georgia, the legal entity of public law, carries out its activities independently. It is an institution established to produce the statistics and disseminate the statistical information according to the Georgian legislation. National Statistics Office of Georgia is established by the Law of Georgia, dd 11 December 2009, on Official Statistics.

## <u>Abstract</u>

The main purpose of the Survey of Agricultural Holdings is to produce official indicators in line with agricultural sector. The survey allows the compilation of statistics on crops and animal husbandry, of which information annual and permanent crops, sown area, average yield of annual crops and etc. Statistical tables are accessible through the following link: https://www.geostat.ge/en/modules/categories/196/agriculture.

One round of the survey (reference year) includes 5 inquiries: The Inception interview is carried out using the inception questionnaire during the period of January-February of the reference year. During this interview the sampled holdings are identified and situation existing at the holding as of first January is recorded. I, II and III quarter interviews are conducted by means of quarterly questionnaire at the beginning of the following month of the corresponding quarter of the reference year. Based on these surveys, the information about agricultural activities during the corresponding quarter is collected. The final interview is conducted by means of final questionnaire in January of the following year of the reference year. During this interview, the information about agricultural activities at the holding during IV quarter of the reference year and the summery information about agricultural activities, the same agricultural holdings (about 12 000) are interviewed which are selected by a two-stage stratified cluster random sampling procedure out of about 642 000 agricultural holdings operated in Georgia. On the first stage, clusters (settlements) are selected. On the second stage, holdings are selected within the selected clusters.

The survey completely covers the territory of Georgia, excluding the occupied territories of Autonomous Republic of Abkhazia and Tskhinvali region. Each year a new sample is selected based on a rotational design (on a 3-year basis). In particular, every year approximately 4 000 holdings out of the 12 000 sampled holdings are replaced by new holdings. Sampled holdings participate in the survey for 3 years. Large agricultural holdings are sampled every year with complete coverage. The statistical unit of the survey is the agricultural holding (family holdings and agricultural enterprises) – which is defined as an economic unit of agricultural production under single management comprising all livestock kept and all land used wholly or partly for agricultural production purposes, without regard to title, legal form or size. Agricultural activities are conducted under the supervision of a holder (in case of households - a member of household, in case of agricultural enterprises - director or authorized person), who is responsible for making decisions and takes all economic risks and expenses related to agricultural activities.

More than 270 interviewers participate in the survey fieldwork. For the Data collection, computer-assisted personal interviewing method (CAPI) is used in the family holdings. In case of agricultural enterprises, the authorized persons of the enterprises (respondent) fill the electronic (online) questionnaires by themselves (CAWI). Coordination of the interviewers and the primary control of the collected data during the field is carried out by coordinators. Their working area covers several municipalities. The function of the coordinators also includes consultation for agricultural enterprises on methodological and technical issues related to the survey.

Kind of Data	Sample survey data [ssd]
Unit of Analysis	Agricultural holding – economic unit of agricultural production under single management comprising all livestock kept and all land used wholly or partly for agricultural production purposes, without regard to title, legal form or size in which agricultural activities are conducted under the supervision of a holder, who is responsible for making decisions and takes all economic risks and expenses related to agricultural activities.

## Scope & Coverage

#### **Scope**

Statistical information on sheep and goats, as well as the production of melons, and watermelons is collected separately based on the special questionnaire. The source of these statistics is the administrative units of the Municipalities of Georgia. Information on tea leaf production is obtained from the legal entities specialized in crude tea leaf processing.

Keywords	Temporary crop-a crop with complete growing cycle less than one year. Sown perennial grasses (alfalfa, trefoil, sainfoin, etc.) also belong to this category;, Permanent crop-a crop with complete growing cycle more than one year;, Sown area-area of arable land where temporary crops were sown during a reference year;, Harvested area-the part of the sown area which has been harvested during the reference year (the difference between the sown area and the lost area);, Production of annual and permanent crops-production obtained from arable land, as well as permanent crops during the reference year;, Average yield-crop production per hectare. Calculated as the ratio of the harvest and the harvested area;, Number of livestock-number of heads of livestock of all kinds and age groups as of a definite moment of time;, Livestock productivity-average volume of appropriate products, obtained from one dairy cow and buffalo, one laying chicken, one goat and sheep during a year;, Milk production-total milk obtained from dairy cows, dairy buffaloes, sheep and goats. Milk consumed by sucking calves, kids and lambs is excluded from the total milk production;, Meat production-the total weight of the meat obtained as a result of slaughter of both domestically raised and imported livestock;, Average yield of dairy cows-annual milk production divided by the average number of dairy cows during the year;, Average clip per sheep-annual total wool production during the reference year divided by the number of shaved sheep during the year;, Average litter-number of born animal during the reference year divided by the average number of female animals during the year;
Time Period(s)	2021-2022

## <u>Countries</u>

#### **Geographic Coverage**

Entire country (Georgia), excluding occupied regions (Abkhazia and Tskhinvali region)

Georgia

#### **Universe**

Survey sampling frame includes about 642 000 agriculture holdings (households and agricultural enterprises) operated in country. The Agricultural Census 2014 is the main source of the sample frame. Sampling frame is updated on a permanent basis in according to the results of survey of agricultural holdings, business register and different administrative sources.

Producers & Sponsors	
Primary Investigator(s)	National Statistics Office of Georgia (Geostat)
Other Producer(s)	
Funding Agency/ies	National Statistics Office of Georgia (Geostat)

## Sampling

### Sampling Procedure

- Main Source of the sample frame since 2016 Agricultural Census 2014;
- Sample frame contained 642 000 holding sample size 12 000 (1.9%);
- Sample Design: two-stage stratified cluster random sampling;
- First stage selection of cluster (Settlement);
- Second stage Selection of holdings within the selected clusters;
- Each year a new sample is selected based on a rotational design;

- Every year 1/3 of holdings (4 000) selected a year before are replaced (Sampled holdings participate in the survey during 3 years);

- Extremely large agricultural holdings are sampled every year with complete coverage;
- Additional Sources for updating sample frame: Sample Survey of Agricultural Holdings, Statistical Business Register, Administrative data existing in MEPA (large agricultural holdings);

Sampling error of main indicators do not exceed 5% for a country level and 10% for a regional level;

## Response Rate

In the 2021 fourth quarter, 963 holdings were not responded to due to refusing to be interviewed or would not be found during the fieldwork despite its existence. It is about 7.7% of the total Sampled holdings 12,436 holdings involved in the sample 2021 fourth quarter.

## Weighting

The survey of agriculture holdings uses a rotation design basis. Every sampled cluster, excluding clusters of extra-large holdings, belongs to one of three rotation group. This kind of approach implies to keep a holding in the sample for about three years and after this time replace it by another holding from the same stratum. The initially selected holdings will not necessarily stay in the survey for three years. In 2017, holdings of the first rotation group were substituted, in 2018 - holdings of the second rotation group, and in 2019 - holdings of the third rotation group. Extra-large holdings will participate without being substituted. Every year approximately 4 000 holdings out of 12 000 holdings selected a year before being changed. Newly introduced holdings will belong to the same rotation group which its predecessor belonged to.

- At First, initial weights of selected holdings from s-th stratum will be calculated: Ws,0=Ns/ns

Where Ns is the number of holdings, and ns - number of selected holdings in s-th stratum.

In the strata of small, medium and large holdings, all the interviewed holdings of s-th stratum will have the following weight assigned: Ws,1=(Ns-us\*Ws,0)\*rs

Where rs is the number of responses in s-th stratum, and us is the number of selected holdings in the stratum that do not exist. In extra-large holding strata the difference between holdings with respect to their sizes might be very large and distributing the weights of non-responses on interviewed holdings might give misleading results. Because of this, in order to weight the holdings of this size, post-stratification should be done. At first, the main specialization of all holdings should be determined. That is, the crop type (or type of animals/poultry) which makes up the bulk of holding's ACI should be determined. All the extra-large holdings of the country should be grouped according to their main specializations. The holdings, ACI of which exceeds 300 should be grouped together separately from other holdings. The latter stratum should also include all the other extra-large holdings which have a unique specialization countrywide. The interviewed holdings of this stratum should have final weights set to their initial weights (Ws,0=1), and the holdings which exist but were not interviewed for some reason, should have their data filled in through some method (imputation, results of previous survey, or data obtained from other sources). All of these cases should be considered individually. In the rest of the extra-large holdings weighting should be carried out as it is done in the case of small, medium and large holdings.

After forming the sample initial weights were calculated. Afterwards, the accuracy of estimates (obtained from selected holdings) for the parameters from the database was calculated.

## **Data Collection**

Data Collection Dates	Inception Survey: start 2021-01-11
	Inception Survey: end 2021-01-31
	I Q survey: start 2021-04-01
	I Q survey: end 2021-04-12
	II Q survey: start 2021-07-01
	II Q survey: end 2021-07-12
	III Q survey: start 2021-10-01
	III Q survey: end 2021-10-12
	IV Q (Final) survey: start 2022-01-11
	IV Q (Final) survey: end 2022-01-22
Data Collection Mode	Computer Assisted Personal Interview [capi]

## **Data Collection Notes**

From 2006 to 2017 data for the Survey of Agriculture Holdings were collected using paper-based questionnaires, while since 2018 data are collected tablet-based computer-assisted personal interviewing (CAPI) methods. In case of agricultural enterprises data are collected via online questionnaires CAWI- Computer Assisted Web-interviewing).

### Questionnaires

Detailed information on structure, and sections of questionnaires used in the survey of agricultural holdings available in following link: https://www.geostat.ge/en/modules/categories/564/questionnaires-Agricultural-Statistics

 Data Collector(s)
 National Statistics Office of Georgia (Geostat)

## Data Processing & Appraisal

## Data Editing

After the field work, cleaning and harmonization of all inquiries are established at the Geostat head office - logical and arithmetical inconsistencies, as well as non-typical and suspicious data are detected, checked and corrected. Verification of the data is performed by contacting the respondents by phone. If verification with respondent is impossible, different imputation methods are used. Finally, indicators are calculated using weighted data. The obtained results are compared with corresponding results of the previous periods. In case of significant differences, the possible causes are identified and analyzed.

## **Other Processing**

Statistical Disclosure Control (SDC):

Microdata are disseminated as Public Use Files under the terms indicated in Dissemination Policy at Geostat (<https://www.geostat.ge/media/20862/Microdata-Dissemination-Policy\_Eng.pdf>).

This Policy establishes that, prior to using public use microdata, the user shall get familiar and comply with the following conditions:

- Public use microdata shall be used exclusively for statistical or scientific research purposes;

- Public use microdata shall be used just for receiving aggregated data and not for identifying information about specific statistical unit;

- Attempt to identify statistical unit using information available in public use microdata file (database) is inadmissible;

- Geostat shall be immediately notified in case a statistical unit is inadvertently revealed in public use microdata file (database).

In addition, anonymization methods have been applied to the microdata files to protect the confidentiality of the individual data collected. These methods include: i) removal of information that may directly identify a respondent (name, address, phone number, etc.), ii) grouping values of some variables into categories (e.g. age), iii) limiting geographical information to the region level, iv) suppression of some data points for variables that, in combination with others, may pose a relevant risk of identification of a statistical unit, v) grouping agricultural holdings with extreme values into aggregates, etc.

In the latter case, agricultural holdings with extreme values in certain numerical variables were merged together into aggregated records. Their code starts with "aggreg\_", followed by random numbers of four digits. Non aggregated records have a code starting with "single\_" and represent single holdings.

Users must be aware that the data protection with SDC methods involves modifying the data, including suppression of some data points. It may therefore have unwanted consequences, such as sampling error and bias. It should be noted that the impact of anonymization on these data was generally stronger on the smaller subpopulations, and for this reason data by region were more distorted than national totals, and data from enterprises were much more impacted than data from family holdings (given that the number of holdings in the enterprises category is much lower).

Accessibility	
Access Authority	National Statistics Office of Georgia (Geostat)
Contact(s)	Giorgi Sanadze (Head of Agriculture and Environment Department at Geostat), gsanadze@geostat.ge

## **Confidentiality**

1. The Law of Georgia on Official Statistics:

---o According to the article 4 of the law individual data collected by statistical agencies for statistical compilation, whether they refer to natural or legal persons, are to be strictly confidential and used exclusively for statistical purposes.

---o According to the article 28 (Observing Confidentiality of Statistical Data) of the law.

-----1. The data collected for the purpose of producing official statistics shall be confidential if it allows for identification of observation unit or r it is possible to identify such data through it.

-----2. The confidential statistical data shall not be issued or disseminated or used for a non-statistical purpose but for the exceptions envisaged by the Georgian legislation.

-----3. When official statistics, it is obligatory to destroy or store separately the identity data including the questionnaires containing such data and used for statistical surveys according to the rules defined in the Georgian legislation.

---o According to the article 29 (The Obligations and Responsibilities of the Employees of the Geostat) of the law the confidential statistical data collected and processed for the purpose of statistical survey shall not be used or disseminated by the employees of the units of the Geostat.

https://www.geostat.ge/media/56202/The-Law-of-Georgia-on-Official-Statistics.pdf

2. Data Confidentiality Policy at Geostat https://www.geostat.ge/media/20860/Data-Confidentiality-Policy-at-Geostat\_En.pdf

3. Public Use Microdata Dissemination Policy at Geostat https://www.geostat.ge/media/20862/Microdata-Dissemination-Policy\_Eng.pdf

4. The Law of Georgia on Personal Data Protection https://matsne.gov.ge/en/document/view/1561437?publication=9

#### Access Conditions

Data Confidentiality Policy at Geostat

https://www.geostat.ge/media/20860/Data-Confidentiality-Policy-at-Geostat\_En.pdf

Public Use Microdata Dissemination Policy at Geostat

https://www.geostat.ge/media/20862/Microdata-Dissemination-Policy\_Eng.pdf

# **Files Description**

## Dataset contains 18 file(s)

ag_holdings	
# Cases	6404
# Variable(s)	15

cost_of_production	
# Cases	31739
# Variable(s)	8

crop_prod_and_use	
# Cases	44474
# Variable(s)	18

fertilizers	
# Cases	4249
# Variable(s)	11

greenhouse_crops	
# Cases	141
# Variable(s)	9

hay_prod_and_use	
# Cases	1165
# Variable(s)	14

income	
# Cases	232
# Variable(s)	8

livestock	
# Cases	64790
# Variable(s)	19

livestock_primary_production	
# Cases	30308

# Variable(s)	18
manure	
# Cases	1211
# Variable(s)	12

## parcels

# Cases	14729
# Variable(s)	22

permanent_crops	
# Cases	7106
# Variable(s)	12

pesticides	
# Cases	5901
# Variable(s)	12

scattered_trees	
# Cases	26086
# Variable(s)	10

secondary_prod_for_animal_feed	
# Cases	3795
# Variable(s)	15

# temporary\_crops

1 0 1	
# Cases	21953
# Variable(s)	12

warehouse_access	
# Cases	44744
# Variable(s)	11

workers					
# Cases	52150				
# Variable(s)	14				

# Variables List

## Dataset contains 240 variable(s)

File	ag_holding	<u>g</u> s					
#	Name	Label	Туре	Format	Valid	Invalid	Question
1	Code	Household code	discrete	character-12	6404	0	-
2	weight	Weight	continuous	numeric-16.0	6404	0	-
3	<u>Quarter</u>	Quarter	discrete	numeric-1.0	6404	0	-
4	Region	Region	discrete	numeric-2.0	6351	53	-
5	LegalSta	Legal status of the holding	discrete	numeric-1.0	6404	0	-
6	GenderID	Gender of the holder	discrete	numeric-1.0	6389	15	-
7	Age	Age of the holder	discrete	character-5	6338	0	-
8	ParcelQty	Number of parcels operated by the holding	continuous	numeric-2.0	6404	0	-
9	<u>TotalArea</u>	Area of the holding land: Tota area (in Ha)	continuous	numeric-5.0	6404	0	-
10	OwnedArea	Area of the holding land :Owned (in Ha)	continuous	numeric-8.0	6400	4	-
11	LeasedArea	Area of the holding land: Rented (in Ha)	continuous	numeric-3.0	6381	23	-
12	LeasedAr	Area of the holding land: rented From state (in Ha)	continuous	numeric-3.0	424	5980	-
13	LeasedAr	Area of the holding land: rebted From a private person (in Ha)	continuous	numeric-3.0	423	5981	-
14	AgrDesti	Basic agricultural orientation of the farm	discrete	numeric-1.0	6167	237	-
15	Preferen	Purpose of agricultural production of the holding	discrete	numeric-1.0	6390	14	-

File	File cost_of_production									
#	Name	Label	Туре	Format	Valid	Invalid	Question			
1	Code	Holding code	discrete	character-12	31739	0	-			
2	weight	Weight	continuous	numeric-16.0	31739	0	-			
3	<u>Quarter</u>	Quarter	discrete	numeric-1.0	31739	0	-			
4	Region	Region	discrete	numeric-2.0	31596	143	-			
5	LegalSta	Legal status of the holding	discrete	numeric-1.0	31739	0	-			
6	CostCode	The type of cost	discrete	numeric-2.0	31683	56	-			
7	MoneyAmt	Amount paid in cash	continuous	numeric-7.0	31613	126	-			
8	NatureAmt	Estimated value of amount paid in kind	continuous	numeric-5.0	254	31485	-			

File	crop_prod_a	and_use					
#	Name	Label	Туре	Format	Valid	Invalid	Question

File	File crop_prod_and_use									
#	Name	Label	Туре	Format	Valid	Invalid	Question			
1	Code	Holding code	discrete	character-12	44474	0	-			
2	weight	Weight	continuous	numeric-16.0	44474	0	-			
3	<u>Quarter</u>	Quarter	discrete	numeric-1.0	44474	0	-			
4	Region	Region	discrete	numeric-2.0	44341	133	-			
5	LegalSta	Legal status of the holding	discrete	numeric-1.0	44474	0	-			
6	InitialS	Stock as of 1 January of the reference year	continuous	numeric-6.0	6244	38230	-			
7	Production	Production of crop during the year	continuous	numeric-6.0	43394	1080	-			
8	Sale	Amount of crop sold during the reference year	continuous	numeric-6.0	6325	38149	-			
9	<u>Gifted</u>	Amount of crop gifted during the reference year	continuous	numeric-5.0	5443	39031	-			
10	PaidInKind	Amount of crop paid in kind during the reference year	continuous	numeric-4.0	52	44422	-			
11	Processing	Amount of crop processed during the reference year	continuous	numeric-6.0	12878	31596	-			
12	ForFeed	Amount of crop used for feeding humans during the reference year	continuous	numeric-4.0	35330	9144	-			
13	ForAnimal	Amount of crop used for feeding animals during the reference year	continuous	numeric-6.0	3266	41208	-			
14	ForSeed	Amount of crop used for seed during the reference year	continuous	numeric-5.0	2571	41903	-			
15	Waste	Amount of crop wasted during the reference year	continuous	numeric-5.0	623	43851	-			
16	Stock	Stock as of 31 December of the reference year	continuous	numeric-6.0	7547	36927	-			
17	SaleValue	Amount of money received by the holder for selling the crop	continuous	numeric-6.0	6325	38149	-			
18	Crop	Type of crop	discrete	character-27	44472	0	-			

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#	Name	Label	Туре	Format	Valid	Invalid	Question
1	Code	Holding code	discrete	character-12	4249	0	-
2	weight	Weight	continuous	numeric-16.0	4249	0	-
3	<u>Quarter</u>	Quarter	discrete	numeric-1.0	4249	0	-
4	Region	Region	discrete	numeric-2.0	4181	68	-
5	LegalSta	Legal status of the holding	discrete	numeric-1.0	4249	0	-
6	FertCode	Type of fertilizer	discrete	numeric-1.0	4249	0	-
7	TotalQty	Quantity of fertilizer used	continuous	numeric-6.0	2202	2047	-
8	Gifted	Quantity of fertilizer used that was gifted	continuous	numeric-3.0	2133	2116	-

File fertilizers									
#	Name	Label	Туре	Format	Valid	Invalid	Question		
9	Price	Price per kilogram of fertilizer (GEL)	continuous	numeric-3.0	2187	2062	-		
10	TempCrop	Area of temporary crops that was fertilized	continuous	numeric-5.0	3844	405	-		
11	PermCrop	Area of permanent crops that was fertilized	continuous	numeric-3.0	2552	1697	-		

# File greenhouse\_crops

#	Name	Label	Туре	Format	Valid	Invalid	Question		
1	Code	Holding code	discrete	character-12	141	0	-		
2	weight	Weight	continuous	numeric-16.0	141	0	-		
3	Quarter	Quarter	discrete	numeric-1.0	141	0	-		
4	Region	Region	discrete	numeric-2.0	129	12	-		
5	LegalSta	Legal status of the holding	discrete	numeric-1.0	141	0	-		
6	ParcelID	Parcel unique code	continuous	numeric-6.0	102	39	-		
7	Area	Physical area of the greenhouse (in square meters)	continuous	numeric-6.0	141	0	-		
8	Production	Production harvested from greenhouses (in tonnes)	continuous	numeric-9.0	133	8	-		
9	Crop	Code of the crop	discrete	character-29	138	0	-		

# File hay\_prod\_and\_use

		1					
#	Name	Label	Туре	Format	Valid	Invalid	Question
1	Code	Holding code	discrete	character-12	1165	0	-
2	weight	Weight	continuous	numeric-16.0	1165	0	-
3	Quarter_	Quarter	discrete	numeric-1.0	1165	0	-
4	Region	Region	discrete	numeric-2.0	1160	5	-
5	LegalSta	Legal status of the holding	discrete	numeric-1.0	1165	0	-
6	InitialS	Stock of hay as of 1 January of the reference year	continuous	numeric-6.0	835	330	-
7	Production	Production of hay during the year	continuous	numeric-6.0	1093	72	-
8	Sale	Amount of hay sold during the reference year	continuous	numeric-5.0	64	1101	-
9	Gifted	Amount of hay gifted during the reference year	continuous	numeric-5.0	31	1134	-
10	PaidInKind	Amount of hay paid in kind during the reference year	continuous	numeric-5.0	7	1158	-
11	ForAnimal	Amount of hay used for feeding animals during the reference year	continuous	numeric-6.0	1089	76	-
12	<u>Waste</u>	Amount of hay wasted during the reference year	continuous	numeric-4.0	20	1145	-

File	File hay_prod_and_use									
#	Name	Label	Туре	Format	Valid	Invalid	Question			
13	<u>Stock</u>	Stock of hay as of 31 December of the reference year	continuous	numeric-6.0	937	228	-			
14	SaleValue	Amount of money received by the holder for selling the hay	continuous	numeric-5.0	64	1101	-			

## File income

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	Code	Holding code	discrete	character-12	232	0	-
2	weight	Weight	continuous	numeric-16.0	232	0	-
3	Quarter	Quarter	discrete	numeric-1.0	232	0	-
4	Region	Region	discrete	numeric-2.0	229	3	-
5	LegalSta	Legal status of the holding	discrete	numeric-1.0	232	0	-
6	IncomeCode	Type of income	discrete	numeric-1.0	218	14	-
7	MoneyAmt	Income earned in cash (GEL)	continuous	numeric-5.0	226	6	-
8	<u>NatureAmt</u>	Income earned in kind (GEL)	continuous	numeric-3.0	14	218	-

#### File livestock # Name Label Format Valid Invalid Туре Question 1 Code Holding code character-12 64790 0 discrete 2 numeric-16.0 64790 Weight 0 weight continuous \_ 3 0 Quarter Quarter discrete numeric-1.0 64790 4 numeric-2.0 64520 270 Region Region discrete \_ Legal status of the holding 5 LegalSta .. discrete numeric-1.0 64790 0 6 **SpeciesID** Code of type of livestock discrete numeric-2.0 64786 4 -7 InitialH .. Number of livestock as of continuous numeric-12.0 62871 1919 beginning of the reference quarter numeric-7.0 Number of livestock 3616 61174 8 Acquisit .. continuous purchased or received as gift during the reference quarter 9 **Births** Number of birthed livestock continuous numeric-12.0 5146 59644 \_ during the reference quarter numeric-7.0 10 RaisedIn .. Number of adult or mother 2837 61953 continuous \_ livestock raised in farm during the reference quarter 11Losses Number of livestock that continuous numeric-11.0 4993 59797 was lost during the reference quarter Number of livestock that was 11501 53289 12 Slaughte .. continuous numeric-9.0 \_ slaughtered in farm during the reference quarter Number of livestock 1884 13 Delivere .. continuous numeric-9.0 62906 \_ delivered for slaughtering during the reference quarter

File livestock									
#	Name	Label	Туре	Format	Valid	Invalid	Question		
14	GiftedFo	Number of livestock gifted for slaughtering during the reference quarter	continuous	numeric-9.0	327	64463	-		
15	OtherPur	Number of livestock delivered for other reason (not slaughtering) in ref.quarter	continuous	numeric-11.0	3148	61642	-		
16	OtherPur	Number of livestock gifted for other reason (not slaughtering) in ref.quarter	continuous	numeric-7.0	389	64401	-		
17	PaidInKind	Number of livestock that was paid in kind during the reference quarter	continuous	numeric-7.0	17	64773	-		
18	FinalHeads	Number of livestock as of end of the reference quarter	continuous	numeric-12.0	62460	2330	-		
19	SaleValue	Amount of money that was received by the holder for selling the livestock	continuous	numeric-5.0	4557	60233	-		

## File livestock\_primary\_production

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I NC	nvestoen_p	rinary_production		,			1
#	Name	Label	Туре	Format	Valid	Invalid	Question
1	Code	Holding code	discrete	character-12	30308	0	-
2	weight	Weight	continuous	numeric-16.0	30308	0	-
3	<u>Quarter</u>	Quarter	discrete	numeric-1.0	30308	0	-
4	Region	Region	discrete	numeric-2.0	30170	138	-
5	LegalSta	Legal status of the holding	discrete	numeric-1.0	30308	0	-
6	ProductID	Code of type of primary animal production	discrete	numeric-2.0	30297	11	-
7	Quantity	Quantity of livestock from which animal production produced	continuous	numeric-10.0	29596	712	-
8	InitialS	Total Stock of animal production as of beginning of the reference quarter	continuous	numeric-11.0	2611	27697	-
9	Production	Production of the product during the quarter	continuous	numeric-6.0	29596	712	-
10	Sale	The amount of product sold during the reference quarter	continuous	numeric-6.0	4219	26089	-
11	Gifted	The amount of gifted product during the reference quarter	continuous	numeric-7.0	4194	26114	-
12	PaidInKind	The amount of product that was paid in kind during the reference quarter	continuous	numeric-7.0	41	30267	-
13	Processing	The amount of product processed during the reference quarter	continuous	numeric-6.0	8226	22082	-
14	ForFeed	The amount of product used for feeding humans during the reference quarter	continuous	numeric-7.0	25832	4476	-

#	Name	Label	Туре	Format	Valid	Invalid	Ouestion
15	ForAnimal	The amount of product used for feeding animals during the reference quarter	continuous	numeric-6.0	2075	28233	-
16	<u>Waste</u>	The amount of product wasted during the reference quarter	continuous	numeric-7.0	302	30006	-
17	Stock	Total Stock of animal production at the end of the reference quarter	continuous	numeric-11.0	2661	27647	-
18	<u>SaleValue</u>	Amount of money that was received by the holder for selling the product	continuous	numeric-6.0	4219	26089	-

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File	manure						
#	Name	Label	Туре	Format	Valid	Invalid	Question
1	Code	Holding code	discrete	character-12	1211	0	-
2	weight	Weight	continuous	numeric-16.0	1211	0	-
3	Quarter	Quarter	discrete	numeric-1.0	1211	0	-
4	Region	Region	discrete	numeric-2.0	1207	4	-
5	LegalSta	Legal status of the holding	discrete	numeric-1.0	1211	0	-
6	Total	Total quantity (kg) of used manure	continuous	numeric-5.0	1211	0	-
7	<u>Own</u>	Total quantity (kg) of used owned manure	continuous	numeric-5.0	1198	13	-
8	Bought	Total quantity (kg) of used purchased manure	continuous	numeric-5.0	1208	3	-
9	Other	Total quantity (kg) of used other manure	continuous	numeric-4.0	1211	0	-
10	Price	Price of 1 kg of manure (GEL)	continuous	numeric-4.0	52	1159	-
11	TempCrop	Area of temporary crops (ha) fertilized by manure	continuous	numeric-2.0	1211	0	-
12	PermCrop	Area of permanent crops (ha) fertilized by manure	continuous	numeric-1.0	1211	0	-

File	File parcels											
#	Name	Label	Туре	Format	Valid	Invalid	Question					
1	Code	Holding code	discrete	character-12	14729	0	-					
2	weight	Weight	continuous	numeric-16.0	14729	0	-					
3	Quarter	Quarter	discrete	numeric-1.0	14729	0	-					
4	Region	Region	discrete	numeric-2.0	14617	112	-					
5	LegalSta	Legal status of the holding	discrete	numeric-1.0	14729	0	-					
6	ParcelID	Parcel unique code	continuous	numeric-6.0	14715	14	-					
7	<u>TenureType</u>	Type of tenure	discrete	numeric-1.0	14715	14	-					

File	parcels						
#	Name	Label	Туре	Format	Valid	Invalid	Question
8	Area	Total area of the parcel (in ha)	continuous	numeric-5.0	14729	0	-
9	Arable_1	Arable land (in ha)	continuous	numeric-6.0	10004	4725	-
10	Temporar	Temporarily uncultivated land (in ha)	continuous	numeric-6.0	5001	9728	-
11	Long_tim	Long time uncultivated land (in ha)	continuous	numeric-5.0	628	14101	-
12	Long_tim	Long time uncultivated land, used as meadows and pastures (in ha)	continuous	numeric-6.0	191	14538	-
13	Land_und	Land under permanent crops (in ha)	continuous	numeric-6.0	3821	10908	-
14	Natural	Natural meadow (in ha)	continuous	numeric-6.0	1046	13683	-
15	Natural	Natural Pastures (in ha)	continuous	numeric-6.0	318	14411	-
16	Woodland	Woodland (in ha)	continuous	numeric-6.0	164	14565	-
17	Land_for	Land for aquaculture (in ha)	continuous	numeric-7.0	15	14714	-
18	Other_land	Other land (in ha)	continuous	numeric-7.0	158	14571	-
19	Land_yar	Land under yards and buildings (including greenhouses) (in ha)	continuous	numeric-5.0	6400	8329	-
20	TotalGhA	Area of greenhouses in the parcel (in square metres)	continuous	numeric-4.0	232	14497	-
21	HouseArea	Area of houses (in ha)	continuous	numeric-4.0	6041	8688	-
22	HouseNum	Quantity of houses in the parcel	continuous	numeric-1.0	6045	8684	-

## File permanent\_crops

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	Code	Holding code	discrete	character-12	7106	0	-
2	weight	Weight	continuous	numeric-16.0	7106	0	-
3	Quarter	Quarter	discrete	numeric-1.0	7106	0	-
4	Region	Region	discrete	numeric-2.0	7037	69	-
5	LegalSta	Legal status of the holding	discrete	numeric-1.0	7106	0	-
6	ParcelID	Parcel unique code	continuous	numeric-6.0	6876	230	-
7	SpecCode	Type of crop-mix	discrete	numeric-1.0	6876	230	-
8	Area	Area of permanent crop (in ha)	continuous	numeric-6.0	4488	2618	-
9	TreesTotal	Number of trees	continuous	numeric-6.0	7065	41	-
10	TreesInP	Number of trees in production age	continuous	numeric-6.0	7062	44	-
11	ProdHarv	Production harvested (in tonnes)	continuous	numeric-6.0	7094	12	-
12	Crop	Type of crop	discrete	character-27	7105	0	-

File	File pesticides										
#	Name	Label	Туре	Format	Valid	Invalid	Question				
1	Code	Holding code	discrete	character-12	5901	0	-				
2	weight	Weight	continuous	numeric-16.0	5901	0	-				
3	Quarter	Quarter	discrete	numeric-1.0	5901	0	-				
4	Region	Region	discrete	numeric-2.0	5779	122	-				
5	LegalSta	Legal status of the holding	discrete	numeric-1.0	5901	0	-				
6	PestCode	Code of group of pesticides	discrete	numeric-1.0	5901	0	-				
7	UnitID	Code of unit of measure	discrete	numeric-1.0	3720	2181	-				
8	TotalQty	Total quantity of used pesticide	continuous	numeric-9.0	3719	2182	-				
9	Gifted	Quantity of used gifted pesticide	continuous	numeric-3.0	3482	2419	-				
10	Price	Price of 1 unit of measure fertilizer (GEL)	continuous	numeric-4.0	3682	2219	-				
11	TempCrop	Area of temporary crops that treated by pesticide	continuous	numeric-5.0	3665	2236	-				
12	PermCrop	Area of permanent crops that treated by pesticide	continuous	numeric-3.0	4697	1204	-				

File	File scattered_trees										
#	Name	Label	Туре	Format	Valid	Invalid	Question				
1	Code	Holding code	discrete	character-12	26086	0	-				
2	weight	Weight	continuous	numeric-16.0	26086	0	-				
3	Quarter_	Quarter	discrete	numeric-1.0	26086	0	-				
4	Region	Region	discrete	numeric-2.0	26026	60	-				
5	LegalSta	Legal status of the holding	discrete	numeric-1.0	26086	0	-				
6	ParcelID	Parcel unique code	continuous	numeric-6.0	25839	247	-				
7	TreesTotal	Number of scattered trees	continuous	numeric-5.0	26086	0	-				
8	TreesInP	Number of scattered trees in production age	continuous	numeric-3.0	26084	2	-				
9	ProdHarv	Production harvested from scattered trees (in tonnes)	continuous	numeric-4.0	26080	6	-				
10	Crop	Type of crop	discrete	character-22	26083	0	-				

## File secondary\_prod\_for\_animal\_feed

Inc	ne secondul y_prou_tor_ummu_teeu										
#	Name	Label	Туре	Format	Valid	Invalid	Question				
1	Code	Holding code	discrete	character-12	3795	0	-				
2	weight	Weight	continuous	numeric-16.0	3795	0	-				
3	Quarter	Quarter	discrete	numeric-1.0	3795	0	-				
4	Region	Region	discrete	numeric-2.0	3788	7	-				
5	LegalSta	Legal status of the holding	discrete	numeric-1.0	3795	0	-				
6	CropCode	Type of secondary product	discrete	numeric-3.0	3794	1	-				

#	Name	Label	Туре	Format	Valid	Invalid	Question
7	InitialS	Stock as of 1 January of the reference year	continuous	numeric-5.0	685	3110	-
8	Production	Production of the secondary product during the year	continuous	numeric-5.0	3733	62	-
9	Sale	Amount of secondary product sold during the reference year	continuous	numeric-5.0	170	3625	-
10	Gifted	Amount of secondary product gifted during the reference year	continuous	numeric-5.0	466	3329	-
11	PaidInKind	Amount of secondary product paid in kind during the reference year	continuous	numeric-5.0	16	3779	-
12	<u>ForAnimal</u>	Amount of secondary product used for feeding animals during the reference year	continuous	numeric-5.0	3159	636	-
13	Waste	Amount of secondary product wasted during the reference year	continuous	numeric-7.0	72	3723	-
14	Stock	Stock as of 31 December of the reference year	continuous	numeric-5.0	1094	2701	-
15	SaleValue	Amount of money received by the holder for selling the secondary product	continuous	numeric-5.0	170	3625	-

## File secondary\_prod\_for\_animal\_feed

File	temporary	_crops					
#	Name	Label	Туре	Format	Valid	Invalid	Question
1	Code	Holding code	discrete	character-12	21953	0	-
2	weight	weight	continuous	numeric-16.0	21953	0	-
3	Quarter	Quarter	discrete	numeric-1.0	21953	0	-
4	Region	Region	discrete	numeric-2.0	21890	63	-
5	LegalSta	Legal status of the holding	discrete	numeric-1.0	21953	0	-
6	ParcelID	ParcelID	continuous	numeric-6.0	21683	270	-
7	SpecCode	SpecCode	discrete	numeric-1.0	21683	270	-
8	Area	Area sown (in ha) [total]	continuous	numeric-7.0	18288	3665	-
9	Area_for	Area sown in 2021 (in ha) to be harvested in 2022 [subset of †Areaâ€ <sup>TM</sup> ]	continuous	numeric-5.0	717	21236	-
10	Harveste	HarvestedArea	continuous	numeric-3.0	17618	4335	-
11	ProdHarv	ProdHarvested	continuous	numeric-6.0	21281	672	-
12	Crop	Сгор	discrete	character-24	21951	0	-

File	File warehouse_access									
#	Name	Label	Туре	Format	Valid	Invalid	Question			
1	Code	Holding code	discrete	character-12	44744	0	-			

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File	warehouse_	_access					
#	Name	Label	Туре	Format	Valid	Invalid	Question
2	weight	Weight	continuous	numeric-16.0	44744	0	-
3	Quarter	Quarter	discrete	numeric-1.0	44744	0	-
4	Region	Region	discrete	numeric-2.0	44385	359	-
5	LegalSta	Legal status of the holding	discrete	numeric-1.0	44744	0	-
6	<u>Availabi</u>	Type of agricultural product	discrete	numeric-1.0	44730	14	-
7	Availabi	Opportunity to store agricultural products	discrete	numeric-1.0	44730	14	-
8	InStore	Opportunity to store agricultural products in own storage (not modern)	discrete	numeric-1.0	1103	43641	-
9	InModern	Opportunity to store agricultural products in own storage (modern)	discrete	numeric-1.0	1018	43726	-
10	OutStore	Opportunity to store agricultural products in not- owned storage (not modern)	discrete	numeric-1.0	1016	43728	-
11	OutModer	Opportunity to store agricultural products in not- owned storage (modern)	discrete	numeric-1.0	1014	43730	-

File	workers						
#	Name	Label	Туре	Format	Valid	Invalid	Question
1	Code	Holding code	discrete	character-12	52150	0	-
2	weight	Weight	continuous	numeric-16.0	52150	0	-
3	Quarter_	Quarter	discrete	numeric-1.0	52150	0	-
4	Region	Region	discrete	numeric-2.0	52042	108	-
5	LegalSta	Legal status of the holding	discrete	numeric-1.0	52150	0	-
6	IndGroup	Type of worker/group of workers	discrete	numeric-1.0	52093	57	-
7	GenderID	Gender of worker	discrete	numeric-1.0	49588	2562	-
8	Quantity	Quantity of workers in the group	continuous	numeric-3.0	52149	1	-
9	FemaleQu	Quantity of female workers in the group	continuous	numeric-2.0	52148	2	-
10	<u>FullDay</u>	Number of days that worker or group worked full day (8 hours or more)	continuous	numeric-2.0	52027	123	-
11	<u>HalfDay</u>	Number of days that worker or group worked half day (between 4 and 7 hours)	continuous	numeric-2.0	52043	107	-
12	LessDay	Number of days worker or group worked less than half day (less than 4 hours)	continuous	numeric-5.0	52052	98	-
13	<u>ManHour</u>	Total number of hours worked at the holding (for enterprises)	continuous	numeric-5.0	112	52038	-

File	File workers										
#	Name	Label	Туре	Format	Valid	Invalid	Question				
14	<u>WomanHour</u>	Total number of hours worked at the holding by females (for enterprises)	continuous	numeric-5.0	86	52064	-				

# **Variables Description**

**Dataset contains 240 variable(s)** 

# Code: Hou	sehold cod	le			
Information		[Type= discrete] [Format=character] [M	fissing=*]		
Statistics [NW/	W	[Valid=6404 /-] [Invalid=0 /-]			
# weight: We	-				
Information		[Type= continuous] [Format=numeric]	[Range= 1-26217.657185974	51 [Missing=*]	
Statistics [NW/	WI	[Valid=6404 /-] [Invalid=0 /-] [Mean=9		• -	
# Quarter: Q	-				
Information		[Type= discrete] [Format=numeric] [Ra	nge= 4-41 [Missing=*]		
Statistics [NW/	WI	[Valid=6404 /-] [Invalid=0 /-]			
			a	<b>D</b> (	
Value Label			Cases	Percentage	
4 Warning: these figur	es indicate the nu	mber of cases found in the data file. They cannot be in	6404 atterpreted as summary statistics of the	population of interest.	100.0%
# Region: Re					
Information		[Type= discrete] [Format=numeric] [Ra	unge= 11-47] [Missing=*]		
Statistics [NW/	WI	[Valid=6351 /-] [Invalid=53 /-]			
Value	Label		Cases	Domontago	
11	Tbilisi		23	Percentage	
11	Adjara AH	2	401	6.3%	
23	Guria		411	6.5%	
26	Imereti		912	14.	4%
29	Kakheti		1404		22.1%
32	Mtskheta-	Mtianeti	322	5.1%	
35	Racha-Lee	chkhumi and Kvemo Svaneti	210	3.3%	
38	Samegrelo	o-Zemo Svaneti	886	14.0	)%
41	Samtskhe		498	7.8%	
44	Kvemo K		755	11.9%	
47 Syamiaa	Shida Kar	tli	529	8.3%	
Sysmiss Warning: these figur	es indicate the nu	mber of cases found in the data file. They cannot be in	terpreted as summary statistics of the	population of interest.	
# LegalStatu	sID: Lega	l status of the holding			
Information		[Type= discrete] [Format=numeric] [Ra	unge= 1-2] [Missing=*]		
Statistics [NW/	<b>W</b> ]	[Valid=6404 /-] [Invalid=0 /-]			
Value	Label	I	Cases	Percentage	
1	Enterprise	S	76	1.2%	
2 Family holdings		6328		98.8%	
		mber of cases found in the data file. They cannot be in	tterpreted as summary statistics of the	population of interest.	
# GenderID:	Gender o				
Information		[Type= discrete] [Format=numeric] [Ra	inge= 1-2] [Missing=*]		
Statistics [NW/	W]	[Valid=6389 /-] [Invalid=15 /-]			
Value	Label		Cases	Percentage	
	Male		4494		70.3%

# File : ag\_holdings

# GenderID:	Gender of	the holder		
Value	Label		Cases	Percentage
Sysmiss			15	-
Varning: these figur	es indicate the nun	aber of cases found in the data file. They cannot be interpreted as summary	statistics of the popu	ulation of interest.
Age: Age o	f the holde	r		
nformation		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/	<b>W</b> ]	[Valid=6338 /-] [Invalid=0 /-]		
Value	Label		Cases	Percentage
35-54			1723	27.2%
55-64			1824	28.8%
65+			2608	41.1%
<35			183	2.9%
		uber of cases found in the data file. They cannot be interpreted as summary	statistics of the popu	llation of interest.
- •	Number o	f parcels operated by the holding		
nformation		[Type= continuous] [Format=numeric] [Range= 1-48] [I	6 1	
tatistics [NW/	W]	[Valid=6404 /-] [Invalid=0 /-] [Mean=2.304 /-] [StdDev	=1.64 /-]	
TotalArea	Area of th	e holding land: Tota area (in Ha)		
nformation		[Type= continuous] [Format=numeric] [Range= 0.001-1	632] [Missing=*	*]
Statistics [NW/	<b>W</b> ]	[Valid=6404 /-] [Invalid=0 /-] [Mean=7.56 /-] [StdDev=	55.19 /-]	
<sup>#</sup> OwnedAre	a: Area of	the holding land :Owned (in Ha)		
nformation		[Type= continuous] [Format=numeric] [Range= 0-1357.	578] [Missing=*	*]
Statistics [NW/	<b>W</b> ]	[Valid=6400 /-] [Invalid=4 /-] [Mean=5.302 /-] [StdDev	=45.288 /-]	
# LeasedAre	a: Area of	the holding land: Rented (in Ha)		
nformation		[Type= continuous] [Format=numeric] [Range= 0-740]	[Missing=*]	
Statistics [NW/	W]	[Valid=6381 /-] [Invalid=23 /-] [Mean=2.27 /-] [StdDev	=26.977 /-]	
<sup>#</sup> LeasedAre	aGov: Are	a of the holding land: rented From state (in	Ha)	
Information		[Type= continuous] [Format=numeric] [Range= 0-682]	[Missing=*]	
Statistics [NW/	<b>W</b> ]	[Valid=424 /-] [Invalid=5980 /-] [Mean=18.872 /-] [Stdl	Dev=74.612 /-]	
<sup>#</sup> LeasedAre	aPriv: Are	a of the holding land: rebted From a privat	e person (in )	Ha)
Information		[Type= continuous] [Format=numeric] [Range= 0-740]		
Statistics [NW/	WI	[Valid=423 /-] [Invalid=5981 /-] [Mean=15.325 /-] [Stdl		
-	-	agricultural orientation of the farm		
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Miss	ing=*1	
Statistics [NW/	WI	[Valid=6167 /-] [Invalid=237 /-]		
-	-		G	-
Value	Label		Cases	Percentage
1		primarily for sale (selling 90% or more)	518	8.4%
2		mainly for sale, with some own consumption (selling 50% and up to 90%)	1133	18.4%
3	Producing	mainly for own consumption, with some sales (selling 10% and up to 50%)	1279	20.7%

File : ag_holdings
# AgrDestination: Basic agricultural orientation of th

# AgrDestina	ation: Basi	c agricultural orientation of the farm							
Value	Label		Cases	Percen	ıtage				
Sysmiss									
Warning: these figur	Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.								
# Preference	sID: Purpo	ose of agricultural production of the holding							
Information	Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]								
Statistics [NW/	W]	[Valid=6390 /-] [Invalid=14 /-]							
Value	Label		Cases	Percen	itage				
1	Mainly cro	p production	3515		55.0%				
2	Mainly ani	mal production	789	12.3%					
3	Mixed production (equally crop production and animal production)		2086	3	32.6%				
Sysmiss			14						
Warning: these figur	es indicate the nur	nber of cases found in the data file. They cannot be interpreted as summary	statistics of the p	population of interest.					

## File : cost\_of\_production

		oduction				
# Code: Ho	lding code	1				
Information		[Type= discrete] [Format=character] [Mis	ssing=*]			
Statistics [NW	// W]	[Valid=31739 /-] [Invalid=0 /-]				
<sup>#</sup> weight: W	Veight					
Information		[Type= continuous] [Format=numeric] [R	ange= 1-26217.657185974	45] [Missing=*]		
Statistics [NW	// W]	[Valid=31739 /-] [Invalid=0 /-] [Mean=7]	1.75 /-] [StdDev=608.218 /-	-]		
Quarter:	Quarter	1				
nformation		[Type= discrete] [Format=numeric] [Ran	ge= 1-4] [Missing=*]			
Statistics [NW	// W]	[Valid=31739 /-] [Invalid=0 /-]				
Value	Label	I	Cases	Percentage		
1			6550	20.6%		
2			10570	3	33.3%	
3			7734	24.4%		
4			6885	21.7%		
		nber of cases found in the data file. They cannot be inter	rpreted as summary statistics of the	e population of interest.		
Region: R	Region					
nformation		[Type= discrete] [Format=numeric] [Ran	ge= 11-47] [Missing=*]			
Statistics [NW	// W]	[Valid=31596 /-] [Invalid=143 /-]				
Value	Label		Cases	Percentage		
1	Tbilisi		7	0.0%		
5	Adjara AR		1006	3.2%		
23	Guria		1440	4.6%		
26	Imereti		4216	13.3%		
29	Kakheti		9191		29.1%	
32	Mtskheta-N		727	2.3%		
35		hkhumi and Kvemo Svaneti	627	2.0%		
38		Zemo Svaneti	4676	14.8%		
41 14	Samtskhe-J		3065	9.7%		
44 47	Kvemo Kar Shida Kartl		4510 2131	6.7%		
Sysmiss	Sinda Karti	1	143	0.770		
•	ures indicate the nun	nber of cases found in the data file. They cannot be inter		e population of interest.		
LegalStat	usID: Legal	status of the holding				
nformation		[Type= discrete] [Format=numeric] [Ran	ge= 1-2] [Missing=*]			
Statistics [NW	// W]	[Valid=31739 /-] [Invalid=0 /-]				
Value	Label		Cases	Percentage		
1	Enterprises		251	0.8%		
2	Family hole	-	31488		99.2%	
		nber of cases found in the data file. They cannot be inter	rpreted as summary statistics of the	e population of interest.		
CostCode	: The type o					
nformation		[Type= discrete] [Format=numeric] [Ran	ge= 11-61] [Missing=*]			
Statistics [NW	7/ W1	[Valid=31683 /-] [Invalid=56 /-]				

# CostCod	e: The type o	f cost				
Value	Label		Cases	Percentage		
11	Crops: seed	ls	2165	6.8%		
12	Crops: wate	er	189	0.6%		
13	Crops: othe	r	18	0.1%		
21	Livestock:	feed	9264		29.2%	
22	Livestock:	veterinary services	2040	6.4%		
23	Livestock:	other	728	2.3%		
31	Machinery	fuel	2616	8.3%		
32	Machinery	maintenance	290	0.9%		
33	Machinery	hiring	5232	16	.5%	
34	Machinery	other	129	0.4%		
41	General: el	ectricity	893	2.8%		
42	General: re	paying credit	76	0.2%		
43	General: re	nt	115	0.4%		
44	General: ta	xes	135	0.4%		
45	General: la	bour force	2721	8.6%		
46	General: pr	ocessing products	2849	9.0%		
47	General: ot	her	215	0.7%		
51	Capital: pu	rchase machinery and tools	119	0.4%		
52	Capital: pu	rchase livestock	1820	5.7%		
53	Capital: pu	rchase buildings	2	0.0%		
54	Capital: con	nstruct buildings	11	0.0%		
55	Capital: pu	rchase land	8	0.0%		
56	Capital: im	prove land	14	0.0%		
57	Capital: oth	ler	30	0.1%		
61	Other expe	nditures: contractual services	4	0.0%		
Sysmiss			56			
Warning: these fi	gures indicate the nun	uber of cases found in the data file. They cannot be interpret	ed as summary statistics of the	e population of interest.		
<sup>#</sup> MoneyA	mt: Amount	paid in cash				
Information		[Type= continuous] [Format=numeric] [Rang	ge= 0.41-2700000] [Mis	ssing=*]		
Statistics [N	W/ W]	[Valid=31613 /-] [Invalid=126 /-] [Mean=720	0.774 /-] [StdDev=1654	43.015 /-]		
# NatureA	mt: Estimate	d value of amount paid in kind				
Information		[Type= continuous] [Format=numeric] [Rang	ge= 0-48000] [Missing=	=*]		
Statistics [N	W/W]	[Valid=254 /-] [Invalid=31485 /-] [Mean=520	0.167 /-] [StdDev=3260	).554 /-1		

File :	crop_	_prod_	_and_	_use
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# Code: Ho	lding code				
Information		[Type= discrete] [Format=character] [Mi	ssing=*1		
Statistics [NW	// W/1	[Valid=44474 /-] [Invalid=0 /-]	55115- ]		
# weight: W	eight				
Information		[Type= continuous] [Format=numeric] [I	Range= 1-26217.657185974	45] [Missing=*]	
Statistics [NW	// W]	[Valid=44474 /-] [Invalid=0 /-] [Mean=2	45.412 /-] [StdDev=1764.5	38 /-]	
<sup>#</sup> Quarter:	Quarter				
Information		[Type= discrete] [Format=numeric] [Ran	ge= 4-4] [Missing=*]		
Statistics [NW	// W]	[Valid=44474 /-] [Invalid=0 /-]			
Value	Label		Cases	Percent	age
4			44474		100.0%
Varning: these figu	ures indicate the nur	nber of cases found in the data file. They cannot be inte	erpreted as summary statistics of the	population of interest.	
# Region: R	legion				
Information		[Type= discrete] [Format=numeric] [Ran	ge= 11-47] [Missing=*]		
Statistics [NW	// W]	[Valid=44341 /-] [Invalid=133 /-]			
Value	Label		Cases	Percent	age
11	Tbilisi		68	0.2%	
15	Adjara AR		4447	10.0	)%
23	Guria		3292	7.4%	
26	Imereti		7693		17.3%
29	Kakheti		8079		18.2%
32	Mtskheta-M	Atianeti	2276	5.1%	
35	Racha-Lec	hkhumi and Kvemo Svaneti	1485	3.3%	
38	Samegrelo	-Zemo Svaneti	8042		18.1%
41	Samtskhe-	Javakheti	1812	4.1%	
44	Kvemo Ka		4059	9.2%	
47	Shida Kart	li	3088	7.0%	
Sysmiss Warning: these figs	ures indicate the nu	nber of cases found in the data file. They cannot be inte	133 repreted as summary statistics of the	nonulation of interest	
		status of the holding	· · · · · · · · · · · · · · · · · · ·	F F F F F F F F F F F F F F F F F F F	
Information	usite i Eegui	[Type= discrete] [Format=numeric] [Ran	ge= 1 21 [Missing=*]		
Statistics [NW	7/ 33/1	[Valid=44474 /-] [Invalid=0 /-]	gc= 1-2] [witssing= ]		
	_				
Value	Label		Cases	Percent	age
1	Enterprises		48	0.1%	
2 Varning: these figt	Family hol	dings nber of cases found in the data file. They cannot be inte	44426 expreted as summary statistics of the	population of interest.	99.9%
		of 1 January of the reference ye	- · ·		
Information	Stock us	[Type= continuous] [Format=numeric] [I		*1	
Statistics [NW	// W1	[Valid=6244 /-] [Invalid=38230 /-] [Mea		_	
	-		n=734.037-j [StuDev=7710	······]	
	on: Producti	on of crop during the year			
Information		[Type= continuous] [Format=numeric] [F	Range= 0-840880] [Missing	;=*]	

# Production: Pro	oduction of crop during the year				
Statistics [NW/ W]	[Valid=43394 /-] [Invalid=1080 /-] [M	ean=781.831 /-] [StdDev=11093.326 /-]			
# Sale: Amount o	f crop sold during the reference year	c			
Information	[Type= continuous] [Format=numeric]	[Range= 0.0013-828000] [Missing=*]			
Statistics [NW/ W]		ean=3875.78 /-] [StdDev=25203.365 /-]			
# Gifted: Amoun	t of crop gifted during the reference	year			
Information	[Type= continuous] [Format=numeric]	[Range= 0-74700] [Missing=*]			
Statistics [NW/ W]	[Valid=5443 /-] [Invalid=39031 /-] [M	ean=49.323 /-] [StdDev=1057.826 /-]			
# PaidInKind: Ai	mount of crop paid in kind during th	e reference year			
Information	[Type= continuous] [Format=numeric]	[Range= 0-1800] [Missing=*]			
Statistics [NW/ W]	[Valid=52 /-] [Invalid=44422 /-] [Mean	n=90.293 /-] [StdDev=272.464 /-]			
# Processing: Am	ount of crop processed during the re	eference year			
Information	[Type= continuous] [Format=numeric]				
Statistics [NW/ W]	[Valid=12878 /-] [Invalid=31596 /-] [N	Mean=378.911 /-] [StdDev=10588.648 /-]			
# ForFeed: Amou	int of crop used for feeding humans	during the reference year			
Information	[Type= continuous] [Format=numeric]				
Statistics [NW/ W]	[Valid=35330 /-] [Invalid=9144 /-] [M	[Valid=35330 /-] [Invalid=9144 /-] [Mean=23.881 /-] [StdDev=48.84 /-]			
# ForAnimal: An	nount of crop used for feeding anima	ls during the reference year			
Information	[Type= continuous] [Format=numeric]	[Range= 0-100000] [Missing=*]			
Statistics [NW/ W]	[Valid=3266 /-] [Invalid=41208 /-] [M	ean=585.682 /-] [StdDev=3259.697 /-]			
# ForSeed: Amou	int of crop used for seed during the r	eference year			
Information	[Type= continuous] [Format=numeric]	[Range= 0-51000] [Missing=*]			
Statistics [NW/ W]	[Valid=2571 /-] [Invalid=41903 /-] [M	[Valid=2571 /-] [Invalid=41903 /-] [Mean=539.392 /-] [StdDev=2509.993 /-]			
# Waste: Amount	t of crop wasted during the reference	e year			
Information	[Type= continuous] [Format=numeric]	[Range= 0-10000] [Missing=*]			
Statistics [NW/ W]	[Valid=623 /-] [Invalid=43851 /-] [Me	an=95.955 /-] [StdDev=468.348 /-]			
# Stock: Stock as	of 31 December of the reference yea	r			
Information	[Type= continuous] [Format=numeric]	[Range= 0-280000] [Missing=*]			
Statistics [NW/ W]	[Valid=7547 /-] [Invalid=36927 /-] [M	ean=780.283 /-] [StdDev=5906.784 /-]			
# SaleValue: Am	ount of money received by the holder	r for selling the crop			
Information	[Type= continuous] [Format=numeric]	[Range= 0.0038-596700] [Missing=*]			
Statistics [NW/ W]	[Valid=6325 /-] [Invalid=38149 /-] [M	ean=3517.225 /-] [StdDev=18651.435 /-]			
# Crop: Type of a	crop				
Information	[Type= discrete] [Format=character] []	Missing=*]			
Statistics [NW/ W]	[Valid=44472 /-] [Invalid=0 /-]				
Value La	ibel	Cases	Percentage		
Apple		2930	6.6%		
Apricots		226 0.5%			

# File : crop\_prod\_and\_use

Value	pe of crop Label	Cases	Domony4
	Laber		Percentage
Cabbage			.5%
Carrot			4%
Chard			0.5%
Cherries		1091	2.5%
Cucumber		2351	5.3%
Eggplant		421	0.9%
eijoa		431	1.0%
Fig		1106	2.5%
Barlic		759	1.7%
Green beans		849	1.9%
Breen maize		222 0	.5%
Iaricot beans	;	1385	3.1%
Hay of annual trasses		116 0.3	
Hay of perenn grasses	nial	106 0.2	2%
Hazelnut		2047	4.6%
Herbs		3461	7.8%
Kiwi		160 0.4	4%
emon		366	0.8%
ettuce		73 0.2	%
Loquat		401	0.9%
Aaize		2171	4.9%
Melon		17 0.09	%
Vectarine		17 0.09	%
Dats		35 0.19	%
Onion (dry)		685	1.5%
Drange		197 0.	.4%
Other permane rop	ent	776	1.7%
Other tempora crops	ary	92 0.2	%
Other vegetabl	bles	29 0.19	%
Peach		687	1.5%
Pear		2217	5.0%
Pepper		1132	2.5%
Persimmon		1585	3.6%
Plum, prune a lamson	and	1083	2.4%
omegranate		452	1.0%
Potato		1750	3.9%
Pumpkin		339	0.8%
Quince		623	1.4%
Raspberry		76 0.2	
Red beet			4%

# File : crop\_prod\_and\_use

Value	Label	Cases	Percentage	
Red grapes		1822	4.1%	
Sour plum, cherry plum		1837	4.1%	
Spring barley		220	0.5%	
Spring wheat		55	0.1%	
Strawberry, musk strawberry		33	0.1%	
Sunflower		22	0.0%	
Tangerine		692	1.6%	
Tomato		2505		5.6%
Walnut		1784	4.0%	
Watermelon		18	0.0%	
White grapes		1767	4.0%	
Winter barley		131	0.3%	
Winter wheat		313	0.7%	
other permanent crop		6	0.0%	

File : fe	rtilizers					
# Code: Ho	lding code					
Information		[Type= discrete] [Format=character] [Missing	=*]			
Statistics [NW	// W]	[Valid=4249 /-] [Invalid=0 /-]				
# weight: W	Veight					
Information		[Type= continuous] [Format=numeric] [Rang	e= 1-26217.657185974	5] [Missing=*]		
Statistics [NW	// W]	[Valid=4249 /-] [Invalid=0 /-] [Mean=267.442	2 /-] [StdDev=1904.75	/-]		
# Quarter:	Quarter					
Information		[Type= discrete] [Format=numeric] [Range=	4-4] [Missing=*]			
Statistics [NW	// W]	[Valid=4249 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
4	Luber		4249		Tercentuge	100.0%
-	ures indicate the nur	nber of cases found in the data file. They cannot be interprete		population of interest.		1001070
# Region: R	Region					
Information		[Type= discrete] [Format=numeric] [Range=	11-47] [Missing=*]			
Statistics [NW	// W]	[Valid=4181 /-] [Invalid=68 /-]				
Value	Label	I	Cases		Percentage	
11	Tbilisi		0			
15	Adjara AR		421		10.1%	
23	Guria		247	5.9%		
26	Imereti		974			23.3%
29	Kakheti		703	16.8%		8%
32	Mtskheta-N	Atianeti	8	0.2%		
35	Racha-Lec	hkhumi and Kvemo Svaneti	39	0.9%		
38		Zemo Svaneti	886			21.2%
41	Samtskhe-		395		9.4%	
44	Kvemo Ka		261	6.2%		
47 Sysmiss	Shida Kart	11	247 68	5.9%		
•	ures indicate the nur	nber of cases found in the data file. They cannot be interprete		population of interest.		
# LegalStat	usID: Legal	status of the holding				
Information		[Type= discrete] [Format=numeric] [Range=	1-2] [Missing=*]			
Statistics [NW	// <b>W</b> ]	[Valid=4249 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
1	Enterprises		120	2.8%		
2	Family hol		4129			97.2%
Warning: these figu	ures indicate the nur	nber of cases found in the data file. They cannot be interprete	d as summary statistics of the	population of interest.		
# FertCode	: Type of fe	rtilizer				
Information		[Type= discrete] [Format=numeric] [Range=	0-6] [Missing=*]			
Statistics [NW	// W]	[Valid=4249 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
0	Total		2047			48.2%
1	Nitrogenou	s fertilizers	1864			43.9%

# File : fertilizers

1 110 1 1					
# FertCod	e: Type of fer	rtilizer			
Value	Label		Cases	Percentage	
2	Phosphoro	us fertilizers	111	2.6%	
3	Potassic fertilizers		39	0.9%	
4	Composite	fertilizers	177	4.2%	
5	Meliorants	and agrominerals	4	0.1%	
6	Peat and fe	rtilizer made from it	7	0.2%	
Warning: these J	igures indicate the nur	nber of cases found in the data file. They cannot be interpreted as summary	statistics of the	population of interest.	
# TotalQt	y: Quantity of	f fertilizer used			
Information		[Type= continuous] [Format=numeric] [Range= 0.0061-	38000] [Mis	ssing=*]	
Statistics [NW/ W]         [Valid=2202 /-] [Invalid=2047 /-] [Mean=561.8]		[Valid=2202 /-] [Invalid=2047 /-] [Mean=561.826 /-] [S	tdDev=2520	.72 /-]	
# Gifted:	Quantity of fe	rtilizer used that was gifted			
Information	rmation [Type= continuous] [Format=numeric] [Range=		[Missing=*]		
Statistics [N	ics [NW/ W] [Valid=2133 /-] [Invalid=2116 /-] [Mean=0.55		/-] [StdDev=7.17 /-]		
# Price: P	rice per kilog	ram of fertilizer (GEL)			
Information	formation [Type= continuous] [Format=numeric] [Range= 0-5		[Missing=*]		
Statistics [N	W/ W]	[Valid=2187 /-] [Invalid=2062 /-] [Mean=2.909 /-] [Stdl	Dev=16.606	/-]	
# TempCr	opsArea: Are	ea of temporary crops that was fertilized			
Information		[Type= continuous] [Format=numeric] [Range= 0-198.9	] [Missing=	*]	
Statistics [N	W/ W]	[Valid=3844 /-] [Invalid=405 /-] [Mean=2.475 /-] [StdDev=13.935 /-]		-]	
# PermCr	opsArea: Are	a of permanent crops that was fertilized			
Information		[Type= continuous] [Format=numeric] [Range= 0-106]	[Missing=*]		
Statistics [N	W/ W]	[Valid=2552 /-] [Invalid=1697 /-] [Mean=0.893 /-] [Stdl	Dev=5.687 /-	-]	

# File : greenhouse\_crops

Information		[Tuna- discrete] [Format-shore star] [	Missing=*1		
	377	[Type= discrete] [Format=character] [	Missing=*j		
Statistics [NW/ V		[Valid=141 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
aggreg_01065			1	0.7%	
aggreg_03653			1	0.7%	
aggreg_10638			1	0.7%	
aggreg_12203			6	4.3%	
aggreg_24743			10	7.1%	ò
aggreg_25265			4	2.8%	
aggreg_27531			11		7.8%
aggreg_29478			3	2.1%	
aggreg_32941			2	1.4%	
single_00089			1	0.7%	
single_01722			1	0.7%	
single_01787			2	1.4%	
single_02044			1	0.7%	
single_04141			2	1.4%	
single_04165			2	1.4%	
single_05385			2	1.4%	
single_05736			1	0.7%	
single_07621			1	0.7%	
single_09970			1	0.7%	
single_13982			1	0.7%	
single_14053			2	1.4%	
single_14570			1	0.7%	
single_15920			2	1.4%	
single_16174			1	0.7%	
single_16346			3	2.1%	
single_17748			2	1.4%	
single_19636			2	1.4%	
single_20614			2	1.4%	
single_20655			1	0.7%	
single_23401			1	0.7%	
single_25602			3	2.1%	
single_27676			1	0.7%	
single_28484			3	2.1%	
single_30071			3	2.1%	
single_34780			1	0.7%	
single_35712			2	1.4%	
single_36763			4	2.8%	
single_39412			1	0.7%	
single_40608			3	2.1%	
single_40766			2	1.4%	
single_41252			3	2.1%	
### File : greenhouse\_crops

# Code: Hold	ing code				
Value	Label		Cases	Percentage	
single_44254			1	0.7%	
single_44523			2	1.4%	
single_44709			1	0.7%	
single_47166			1	0.7%	
single_48031			1	0.7%	
single_48773			3	2.1%	
single_48817			2	1.4%	
single_50127			2	1.4%	
single_50822			2	1.4%	
single_51169			1	0.7%	
single_51365			2	1.4%	
single_51555			2	1.4%	
single_51556			3	2.1%	
single_52184			2	1.4%	
single_53203			1	0.7%	
single_53506			2	1.4%	
single_56349			3	2.1%	
single_59163			2	1.4%	
single_59704				1.4%	
single_61190				1.4%	
single_63177			1	0.7%	
single_63192			2	1.4%	
single_65191			3	2.1%	
single_65679			1	0.7%	
		nber of cases found in the data file. They cannot be in	terpreted as summary statistics of the p	population of interest.	
<sup>#</sup> weight: We	ight	1			
information		[Type= continuous] [Format=numeric]	_		
Statistics [NW/ ]	-	[Valid=141 /-] [Invalid=0 /-] [Mean=51	38.53 /-] [StdDev=8788.931 /	-]	
Quarter: Q	uarter				
nformation		[Type= discrete] [Format=numeric] [Ra	nge= 4-4] [Missing=*]		
Statistics [NW/	W]	[Valid=141 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
4			141		100.0%
Varning: these figure	s indicate the nur	nber of cases found in the data file. They cannot be in	terpreted as summary statistics of the p	population of interest.	
# Region: Re	gion				
nformation		[Type= discrete] [Format=numeric] [Ra	nge= 11-47] [Missing=*]		
Statistics [NW/	W]	[Valid=129 /-] [Invalid=12 /-]			
Value	Label		Cases	Percentage	
11	Tbilisi		0		
15	Adjara AR		1	0.8%	
-			•		

### File : greenhouse\_crops

# Region: R	Region				
Value	Label		Cases	Per	centage
26	Imereti		92		71.3%
29	Kakheti		21	16.3%	
32	Mtskheta-	Mtianeti	4	3.1%	
35	Racha-Leo	hkhumi and Kvemo Svaneti	0		
38	Samegrelo	-Zemo Svaneti	8	6.2%	
41	Samtskhe-	Javakheti	0		
44	Kvemo Ka	Kvemo Kartli			
47	Shida Kar	li	1	0.8%	
Sysmiss			12		
		mber of cases found in the data file. They cannot be interpreted of	is summary statistics of the	population of interest.	
-	usiD: Lega	l status of the holding			
nformation		[Type= discrete] [Format=numeric] [Range= 1-	2] [Missing=*]		
tatistics [NW	// W]	[Valid=141 /-] [Invalid=0 /-]			
Value	Label		Cases	Per	centage
1	Enterprise	S	1	0.7%	
2	Family ho	ldings	140		99.3%
		mber of cases found in the data file. They cannot be interpreted o	as summary statistics of the	population of interest.	
ParcelID:	Parcel unio	que code			
nformation		[Type= continuous] [Format=numeric] [Range=	579306-605211] [M	lissing=*]	
atistics [NW/ W] [Valid=102 /-] [Invalid=39 /-] [Mean=		[Valid=102 /-] [Invalid=39 /-] [Mean=594340.4	22 /-] [StdDev=7365	.797 /-]	
Area: Phy	ysical area o	of the greenhouse (in square meters)			
nformation		[Type= continuous] [Format=numeric] [Range=	- 0.0024-3000] [Miss	ing=*]	
Statistics [NW	// W]	[Valid=141 /-] [Invalid=0 /-] [Mean=418.381 /-	] [StdDev=617.327 /-	]	
<sup>#</sup> Productio	on: Producti	on harvested from greenhouses (in to	nnes)		
nformation		[Type= continuous] [Format=numeric] [Range=	- 0-9122.5728] [Miss	ing=*]	
Statistics [NW	// <b>W</b> ]	[Valid=133 /-] [Invalid=8 /-] [Mean=870.567 /-	] [StdDev=1388.414	/-]	
<sup>#</sup> Crop: Co	de of the cr	op			
nformation		[Type= discrete] [Format=character] [Missing=	*]		
Statistics [NW	// <b>W</b> ]	[Valid=138 /-] [Invalid=0 /-]			
Value	Label		Cases	Per	centage
Cucumber			31		22.5%
Eggplant			2	1.4%	
Green beans			6	4.3%	
Herbs			44		31.9%
Lettuce			4	2.9%	
Melon			1	0.7%	
Other permane	ent		1	0.7%	
crop					
crop Pepper			7	5.1%	

File : greenhouse_crops				
# Crop: Code of the crop				
Value	Label	Cases	Percentage	
Temporarily uncultivated land		8	5.8%	
Tomato		33	23.9%	
Warning: these figures i	ndicate the number of cases found in the data file. They cannot be interpreted as summary	statistics of the	population of interest.	

File	:	hay_	_prod_	_and_	_use
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File : ha	y_prod_	and_use			
# Code: Hol	ding code				
Information		[Type= discrete] [Format=character] [Mis	sing=*]		
Statistics [NW	/ W]	[Valid=1165 /-] [Invalid=0 /-]			
# weight: W	eight	1			
Information		[Type= continuous] [Format=numeric] [R	ange= 1-26217.657185974	45] [Missing=*]	
Statistics [NW	/ W]	[Valid=1165 /-] [Invalid=0 /-] [Mean=199	0.07 /-] [StdDev=1623.875	/-]	
# Quarter: (	Quarter				
Information		[Type= discrete] [Format=numeric] [Rang	ge= 4-4] [Missing=*]		
Statistics [NW	/ W]	[Valid=1165 /-] [Invalid=0 /-]			
Value	Label	I	Cases	Percentage	
4			1165		100.0%
Warning: these figu	res indicate the nur	nber of cases found in the data file. They cannot be inter	preted as summary statistics of the	e population of interest.	
# Region: R	egion				
Information		[Type= discrete] [Format=numeric] [Rang	ge= 11-47] [Missing=*]		
Statistics [NW	/ W]	[Valid=1160 /-] [Invalid=5 /-]			
Value	Label		Cases	Percentage	
11	Tbilisi		1	0.1%	
15	Adjara AR		131	11.3%	
23	Guria		41	3.5%	
26	Imereti		63	5.4%	
29	Kakheti		115	9.9%	
32	Mtskheta-N	Atianeti	96	8.3%	
35	Racha-Lec	hkhumi and Kvemo Svaneti	67	5.8%	
38	Samegrelo	-Zemo Svaneti	28	2.4%	
41	Samtskhe-	Javakheti	277		23.9%
44	Kvemo Ka		240		20.7%
47	Shida Kart	li	101	8.7%	
Sysmiss Warning: these figu	res indicate the nur	nber of cases found in the data file. They cannot be inter	5	a nonulation of interest	
		status of the holding	preteu us summury suusius of inc		
Information		[Type= discrete] [Format=numeric] [Rans	ge= 1-2] [Missing=*]		
Statistics [NW	/ W]	[Valid=1165 /-] [Invalid=0 /-]			
Value	Label	I	Cases	Percentage	
1	Enterprises		3	0.3%	
2	Family hol		1162		99.7%
Warning: these figu	res indicate the nur	nber of cases found in the data file. They cannot be inter	preted as summary statistics of the	e population of interest.	
# InitialStoc	k: Stock of	hay as of 1 January of the refere	ence year		
Information		[Type= continuous] [Format=numeric] [R	ange= 0-100000] [Missing	g=*]	
Statistics [NW	/ W]	[Valid=835 /-] [Invalid=330 /-] [Mean=38	894.508 /-] [StdDev=7534.	137 /-]	
# Production	n: Producti	on of hay during the year			
Information		[Type= continuous] [Format=numeric] [R	ange= 12-350000] [Missir	ng=*]	
		1			

File : hay_prod_	File : hay_prod_and_use				
# Production: Production	on of hay during the year				
Statistics [NW/W]	[Valid=1093 /-] [Invalid=72 /-] [Mean=4989.78 /-] [StdDev=13672.052 /-]				
# Sale: Amount of hay s	sold during the reference year				
Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]				
Statistics [NW/W]	[Valid=64 /-] [Invalid=1101 /-] [Mean=4067.689 /-] [StdDev=6898.485 /-]				
# Gifted: Amount of hay gifted during the reference year					
Information	[Type= continuous] [Format=numeric] [Range= 0-50000] [Missing=*]				
Statistics [NW/W]	[Valid=31 /-] [Invalid=1134 /-] [Mean=2698.655 /-] [StdDev=9693.204 /-]				
# PaidInKind: Amount	of hay paid in kind during the reference year				
Information	[Type= continuous] [Format=numeric] [Range= 0-16000] [Missing=*]				
Statistics [NW/W]	[Valid=7 /-] [Invalid=1158 /-] [Mean=2293.501 /-] [StdDev=6044.026 /-]				
# ForAnimal: Amount of	of hay used for feeding animals during the reference year				
Information	[Type= continuous] [Format=numeric] [Range= 9.6-198000] [Missing=*]				
Statistics [NW/W]	[Valid=1089 /-] [Invalid=76 /-] [Mean=4215.546 /-] [StdDev=9555.829 /-]				
# Waste: Amount of hay	y wasted during the reference year				
Information	[Type= continuous] [Format=numeric] [Range= 0-5500] [Missing=*]				
Statistics [NW/W]	[Valid=20 /-] [Invalid=1145 /-] [Mean=353.051 /-] [StdDev=1216.529 /-]				
# Stock: Stock of hay as	s of 31 December of the reference year				
Information	[Type= continuous] [Format=numeric] [Range= 9.8-152000] [Missing=*]				
Statistics [NW/W]	[Valid=937 /-] [Invalid=228 /-] [Mean=3999.903 /-] [StdDev=9264.274 /-]				
# SaleValue: Amount of	f money received by the holder for selling the hay				
Information	[Type= continuous] [Format=numeric] [Range= 0-12000] [Missing=*]				
Statistics [NW/ W]	[Valid=64 /-] [Invalid=1101 /-] [Mean=1563.183 /-] [StdDev=2604.835 /-]				

Code: Holdi	ing code			
nformation		[Type= discrete] [Format=charact	er] [Missing=*]	
tatistics [NW/ V	W]	[Valid=232 /-] [Invalid=0 /-]		
Value	Label		Cases	Percentage
ggreg_03653			1	0.4%
ggreg_10638			1	0.4%
ggreg_12203			1	0.4%
ggreg_24743			1	0.4%
ggreg_25265			1	0.4%
ggreg_27531			1	0.4%
ggreg_29478			1	0.4%
ggreg_32941			1	0.4%
ggreg_41934			1	0.4%
ggreg_50114			1	0.4%
ingle_00245			1	0.4%
ingle_00561			1	0.4%
ingle_00602			1	0.4%
ingle_01107			1	0.4%
ingle_02324			1	0.4%
ingle_02623			1	0.4%
ingle_02690			1	0.4%
ingle_02776			1	0.4%
ingle_02938			1	0.4%
ingle_03079			1	0.4%
ingle_03183			1	0.4%
ingle_03363			1	0.4%
ingle_03536			1	0.4%
ingle_03814			1	0.4%
ingle_04336			1	0.4%
ingle_04402			1	0.4%
ingle_04441			1	0.4%
ingle_04441			1	0.4%
ingle_05534			1	0.4%
ingle_05554			1	0.4%
ingle_06358			1	0.4%
ingle_06818			1	0.4%
ingle_06818			1	0.4%
ingle_07011			1	0.4%
ingle_07165			1	0.4%
ingle_07560			1	0.4%
ingle_07739			1	0.4%
ingle_08275			1	0.4%
ingle_08441			1	0.4%
ingle_08856 ingle_08987			1	0.4%

<sup>‡</sup> Code: Hol	ding code		
Value	Label	Cases	Percentage
single_09007		1	0.4%
ingle_09478		1	0.4%
ingle_10265		1	0.4%
ingle_10712		1	0.4%
ingle_10734		1	0.4%
ingle_10782		1	0.4%
ingle_11372		2	0.9%
ingle_11645		1	0.4%
ingle_11988		1	0.4%
ingle_12198		1	0.4%
ingle_12494		1	0.4%
ingle_12914		1	0.4%
ingle_13311		1	0.4%
ingle_13646		1	0.4%
ingle_13768		1	0.4%
ingle_13833		1	0.4%
ngle_13866		1	0.4%
ingle_14101		1	0.4%
ingle_14856		1	0.4%
ingle_15232		1	0.4%
ingle_15440		1	0.4%
ingle_15448		1	0.4%
ingle_15646		1	0.4%
ingle_15656		1	0.4%
ingle_15746		1	0.4%
ingle_15934		1	0.4%
ingle_16249		1	0.4%
ingle_16588		1	0.4%
ingle_17047		1	0.4%
ingle_17247		1	0.4%
ingle_17251		1	0.4%
ingle_17748		1	0.4%
ingle_17817		2	0.9%
ingle_17845		1	0.4%
ingle_17928		1	0.4%
ingle_18787		2	0.9%
ingle_19015		1	0.4%
ingle_19078		1	0.4%
ingle_19291		1	0.4%
ingle_20346		1	0.4%
ingle_20697		1	0.4%
ingle_21105		1	0.4%
ingle_21512		1	0.4%

## File : income

ValueLabelsingle_21586[single_22085[single_22086[single_22097[single_22097[single_23008[single_23135[single_23135[single_23135[single_23135[single_23136[single_23135[single_23135[single_23135[single_23135[single_23135[single_23135[single_23135[single_23135[single_23135[single_23135[single_24191[single_25940[single_25941[single_25941[single_27073[single_27115[single_27115[single_27269[single_27300[single_27301[single_28016[single_28016[single_28016[single_29068[single_29079[single_29079[single_29079[single_29079[single_29079[single_29079[single_29079[single_29079[single_29079[single_29079[single_29079[single_29079[single_29079[single_29079[single_29079[<	Cases           1	Percentage           0.4%           0.4%           0.4%           0.4%           0.4%           0.4%           0.4%           0.4%           0.4%           0.4%           0.4%           0.4%           0.4%           0.4%
single_22085         single_22796         single_22947         single_22947         single_23008         single_23135         single_23135         single_23185         single_23932         single_24191         single_24275         single_25940         single_25941         single_26470         single_27073         single_27115         single_27684         single_27806         single_28443         single_28443	1	0.4% 0.4% 0.4% 0.4% 0.4% 0.4%
single_22796         single_22947         single_23008         single_23135         single_23185         single_23596         single_23932         single_23932         single_24191         single_24275         single_25940         single_25941         single_26470         single_27073         single_27115         single_2769         single_27684         single_27970         single_28443         single_28443	1	0.4% 0.4% 0.4% 0.4% 0.4%
single_22947         single_23008         single_23135         single_23185         single_23596         single_23932         single_24191         single_24275         single_25940         single_25941         single_27073         single_27115         single_2769         single_27684         single_27970         single_28443         single_29068	1	0.4% 0.4% 0.4% 0.4%
single_23008         isingle_23135           single_23135         isingle_23185           single_23185         isingle_23596           single_23596         isingle_23596           single_23932         isingle_23932           single_23932         isingle_23932           single_24191         isingle_24275           single_24275         isingle_25940           single_25940         isingle_25941           single_25941         isingle_26470           single_27073         isingle_27073           single_27115         isingle_27269           single_27684         isingle_27684           single_27970         isingle_28016           single_28443         isingle_28443           single_29068         isingle_29068	1	0.4% 0.4% 0.4%
single_23135         single_23185         single_23596         single_23932         single_23932         single_24191         single_24275         single_25940         single_25941         single_26470         single_27073         single_27115         single_27269         single_27684         single_27970         single_28443         single_28443	1	0.4%
single_23185         single_23596         single_23932         single_23932         single_24191         single_24191         single_24275         single_25940         single_25941         single_26470         single_27073         single_27073         single_27115         single_27269         single_27684         single_27970         single_28016         single_28443         single_29068	1	0.4%
single_23596         single_23932         single_24191         single_24275         single_25940         single_25941         single_25941         single_26470         single_27073         single_27115         single_27269         single_27684         single_27970         single_28016         single_28443         single_29068		
single_23932         single_24191         single_24275         single_25940         single_25941         single_26470         single_27073         single_27115         single_27269         single_27684         single_27970         single_28413         single_28443         single_29068	1	0.4%
single_24191         single_24275         single_25940         single_25941         single_26470         single_27073         single_27115         single_27269         single_27300         single_27684         single_27970         single_28016         single_28443         single_29068	1	0.4%
single_24275         single_25940         single_25941         single_26470         single_27073         single_27115         single_27269         single_27684         single_27970         single_28443         single_28443	1	0.4%
single_25940         single_25941         single_26470         single_27073         single_27115         single_27269         single_27300         single_27684         single_27970         single_28443         single_28016         single_29068	1	0.4%
single_25941         single_26470         single_27073         single_27073         single_27155         single_27269         single_27300         single_27684         single_27970         single_28016         single_28443         single_29068		
single_26470         single_27073         single_27115         single_27269         single_27300         single_27684         single_27970         single_28016         single_28443         single_29068	1	0.4%
single_27073         single_27115         single_27269         single_27300         single_27684         single_27970         single_28016         single_28443         single_29068		
single_27115       single_27269       single_27300       single_27684       single_27970       single_28016       single_28443       single_29068	1	0.4%
single_27269       single_27300       single_27684       single_27970       single_28016       single_28443       single_29068	1	
single_27300       single_27684       single_27970       single_28016       single_28443       single_29068	1	0.4%
single_27684 single_27970 single_28016 single_28443 single_29068	1	0.4%
single_27970 single_28016 single_28443 single_29068	1	0.4%
single_28016 single_28443 single_29068	1	0.4%
single_28443 single_29068	1	0.4%
single_29068	1	0.4%
	1	0.4%
	1	0.4%
	1	0.4%
single_30188	1	0.4%
single_30546	1	0.4%
single_31283	1	0.4%
single_31303	1	0.4%
single_32625	1	0.4%
single_33342	1	0.4%
single_33462	1	0.4%
single_33895	1	0.4%
single_34220	1	0.4%
single_34255	1	0.4%
single_34446	1	0.4%
single_34763	1	0.4%
single_36351	1	0.4%
single_36525	1	0.4%
single_36622	1	0.4%
single_36965	1	0.4%
single_37233	1	0.4%
single_37542 single_37630	1	0.4%

## File : income

Value single_37687 single_37988 single_38214 single_38389	Label	Cases	Percentage
single_37988 single_38214 single_38389		1	0.4%
single_38214 single_38389			0.4%
single_38389		1	0.4%
		1	0.4%
		1	0.4%
single_38850		1	0.4%
single_39130 single_39359		1	0.4%
single_39339 single_39417		1	0.4%
		1	0.4%
single_39462		1	0.4%
single_39684		1	0.4%
single_40318		1	
single_40488		1	0.4%
single_40493		1	
single_42484 single_43172		1	0.4%
-		1	
single_43208		1	0.4%
single_44523		1	0.4%
single_44800		1	0.4%
single_45030		1	0.4%
single_45131		1	0.4%
single_45148		1	0.4%
single_45290		1	0.4%
single_45613		1	0.4%
single_46293		1	0.4%
single_46600		1	0.4%
single_46766		1	0.4%
single_46836		1	0.4%
single_47400		1	0.4%
single_47417		1	0.4%
single_47526		1	0.4%
single_47760		1	0.4%
single_47784		1	0.4%
single_48274		1	0.4%
single_48760		1	0.4%
single_49765		1	0.4%
ingle_49988		1	0.4%
single_50034		1	0.4%
single_50343		1	0.4%
single_50389		1	0.4%
single_50422		1	0.4%
single_51404		1	0.4%
single_52240 single_52508		1	0.4%

#### File : income # Code: Holding code Label Value Cases Percentage single\_52577 0.4% 1 single\_52947 0.4% single\_53000 0.4% 1 single\_53163 0.4% 1 single\_53320 0.4% single\_53541 0.4% 1 single\_53601 0.4% 1 single\_53602 0.4% 1 single\_53784 1 0.4% single\_54043 0.4% 1 single\_54811 0.4% single\_55017 0.4% 1 single\_55225 0.4% 1 single\_55277 0.4% 1 single\_55868 0.4% 1 single\_56607 0.4% 1 single\_56737 0.4% single\_56811 0.4% 1 single\_57082 0.4% 1 single\_57109 0.4% 1 single\_57176 0.4% 1 single\_57558 0.4% single\_57890 0.4% 1 single\_58794 0.4% 1 single\_58953 0.4% 1 single\_59176 0.4% single\_59220 0.4% 1 single\_59252 0.9% 2 single\_59345 1 0.4% single\_59653 0.4% 1 single\_59698 0.4% single\_60298 0.4% single\_60438 0.4% 1 single\_60566 0.4% 1 single\_60693 0.4% 1 single\_60710 0.4% 1 single\_60759 0.4% single\_60989 1 0.4% single\_61100 0.4% 1 single\_61502 0.4% 1 single\_61872 0.4% single\_61888 0.4% 1 0.4% single\_61956 1

## File : income

# Code: Ho	olding code			
Value	Label		Cases	Percentage
single_61978	;		1	0.4%
single_62064	Ļ		1	0.4%
single_62644	ł		1	0.4%
single_62998	;		1	0.4%
single_63052	2		1	0.4%
single_63171			1	0.4%
single_63172	2		1	0.4%
single_63205	;		1	0.4%
single_63940	)		1	0.4%
single_63965	;		1	0.4%
single_64431			1	0.4%
single_64435	;		1	0.4%
single_64822	2		1	0.4%
single_66437	,		1	0.4%
single_66527			1	0.4%
		mber of cases found in the data file. They cannot be inter	preted as summary statistics of the population	n of interest.
weight: V	Veight	1		
nformation		[Type= continuous] [Format=numeric] [R	ange= 1-26217.6571859745] [Mis	sing=*]
Statistics [NV	W/ W]	[Valid=232 /-] [Invalid=0 /-] [Mean=699.	108 /-] [StdDev=3313.649 /-]	
Quarter:	Quarter	1		
Information		[Type= discrete] [Format=numeric] [Rang	ge= 4-4] [Missing=*]	
Statistics [NV	W/ W]	[Valid=232 /-] [Invalid=0 /-]		
Value	Label		Cases	Percentage
4			232	100.0
Varning: these fig	gures indicate the nu	mber of cases found in the data file. They cannot be inter	preted as summary statistics of the population	n of interest.
Region: I	Region			
nformation		[Type= discrete] [Format=numeric] [Rang	ge= 11-47] [Missing=*]	
Statistics [NV	W/ W]	[Valid=229 /-] [Invalid=3 /-]		
Value	Label		Cases	Percentage
11	Tbilisi		0	
15	Adjara AI		0	
	Guria		3 1.3	%
23	Imereti		5 2.2	%
23 26			5 2.2 128	% 55.99
23 26 29	Imereti	Mtianeti		55.99
23 26 29 32	Imereti Kakheti Mtskheta-	Mtianeti hkhumi and Kvemo Svaneti	128	55.99
23 26 29 32 35	Imereti Kakheti Mtskheta- Racha-Lee		128 1 0.49	55.99
23 26 29 32 35 38	Imereti Kakheti Mtskheta- Racha-Lee	chkhumi and Kvemo Svaneti -Zemo Svaneti	128 1 0.49 0	55.99
23 26 29 32 35 38 41	Imereti Kakheti Mtskheta- Racha-Lee Samegrelo	chkhumi and Kvemo Svaneti o-Zemo Svaneti Javakheti	128 1 0.49 0 22	9.6%
23 26 29 32 35 38 41 44	Imereti Kakheti Mtskheta- Racha-Lee Samegrele Samtskhe Kvemo Ka	chkhumi and Kvemo Svaneti o-Zemo Svaneti Javakheti urtli	128 1 0.49 0 22 34	9.6% 14.8%
23 26 29 32 35 38 41 44 47 Sysmiss	Imereti Kakheti Mtskheta- Racha-Leo Samegrelo Samtskhe	chkhumi and Kvemo Svaneti o-Zemo Svaneti Javakheti urtli	128 1 0.49 0 22 34 19	55.99 9.6% 14.8% 8.3%

File : inco	me				
# LegalStatus	D: Legal	status of the holding			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Miss	ng=*]		
Statistics [NW/ W	7]	[Valid=232 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1	Enterprises	ises		0.9%	
2	-	Family holdings			99.1%
Warning: these figures	indicate the nun	aber of cases found in the data file. They cannot be interpreted as summary	statistics of the	population of interest.	
# IncomeCode	: Type of	income			
Information	formation [Type= discrete] [Format=numeric] [Range= 1-4] [Mis				
Statistics [NW/ W	Statistics [NW/ W] [Valid=218 /-] [Invalid=14 /-]				
Value	Label		Cases	Percentage	
1	Work perfe	ormed on another farm	191		87.6%
2	Renting lar	d and buildings	25	11.5%	
3	Renting oth	ner agricultural assets	2	0.9%	
4	Hotel, resta	urant, catering and other leisure / educational services	0		
Sysmiss	in dianta tha muu	about of another found in the data file. Then around be intermedial as another and	14	non-dation of interest	
		aber of cases found in the data file. They cannot be interpreted as summary arned in cash (GEL)	simistics of the	population of thieresi.	
Information		[Type= continuous] [Format=numeric] [Range= 5-28800	] [Missing=	*]	
Statistics [NW/ W	7]	[Valid=226 /-] [Invalid=6 /-] [Mean=1498.335 /-] [StdD	ev=2401.744	4 /-]	
# NatureAmt:	Income e	arned in kind (GEL)			
Information		[Type= continuous] [Format=numeric] [Range= 0-400]	[Missing=*]		
Statistics [NW/ W	<b>V</b> ]	[Valid=14 /-] [Invalid=218 /-] [Mean=89.657 /-] [StdDe	v=136.421 /-	-]	

File : liv	estock					
# Code: Hol	ding code					
Information		[Type= discrete] [Format=character] [Mi	ssing=*]			
Statistics [NW	/ W]	[Valid=64790 /-] [Invalid=0 /-]				
<sup>#</sup> weight: W	eight					
Information		[Type= continuous] [Format=numeric] [F	Range= 1-26217.657185974	5] [Missing=*]		
Statistics [NW	/ W]	[Valid=64790 /-] [Invalid=0 /-] [Mean=2:	31.99 /-] [StdDev=1767.607	7 /-]		
<sup>#</sup> Quarter: (	Quarter					
Information		[Type= discrete] [Format=numeric] [Ran	ge= 1-4] [Missing=*]			
Statistics [NW	/ W]	[Valid=64790 /-] [Invalid=0 /-]				
Value	Label		Cases	Per	centage	
1			16627		25.7%	
2			16374		25.3%	
3			16021		24.7%	
4			15768		24.3%	
		aber of cases found in the data file. They cannot be inte	rpreted as summary statistics of the	population of interest.		
<sup>#</sup> Region: R	egion	Γ				
Information		[Type= discrete] [Format=numeric] [Ran	ge= 11-47] [Missing=*]			
Statistics [NW	/ W]	[Valid=64520 /-] [Invalid=270 /-]				
Value	Label		Cases	Per	rcentage	
11	Tbilisi		26	0.0%		
15	Adjara AR		2390	3.7%		
23	Guria		3065	4.8%		
26	Imereti		9998		15.5%	
29	Kakheti	A41	13687	2.70/	21.2%	
32 35	Mtskheta-M	hkhumi and Kvemo Svaneti	2384 1674	3.7%		
38		Zemo Svaneti	11554	2.070	17.9%	
41	Samtskhe-J		5948	9.29		
44	Kvemo Ka		9581	9.27	14.8%	
47	Shida Kart		4213	6.5%		
Sysmiss			270			
		uber of cases found in the data file. They cannot be inte	rpreted as summary statistics of the	population of interest.		
# LegalStatu	usID: Legal	status of the holding				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW	7/ W]	[Valid=64790 /-] [Invalid=0 /-]				
Value	Label		Cases	Per	rcentage	
1	Enterprises		86	0.1%		
2	Family hol	•	64704		99.9%	
		uber of cases found in the data file. They cannot be inte	rpreted as summary statistics of the	population of interest.		
-	: Code of ty	pe of livestock				
nformation		[Type= discrete] [Format=numeric] [Ran	ge= 1-21] [Missing=*]			
Statistics [NW	/ W]	[Valid=64786 /-] [Invalid=4 /-]				

	00000010	pe of livestock			
Value	Label		Cases	Per	centage
1	Bovines		10513		16.2%
2	Bovines ab	ove 2 years	10110		15.6%
3	Dairy cows		9875		15.2%
4	Buffaloes		92	0.1%	
5	Buffaloes above 2 years		90	0.1%	
6	Dairy buffa	loes	87	0.1%	
7	Sheep		1209	1.9%	
8	Mother she	ep	1151	1.8%	
9	Goats		224	0.3%	
10	Mother goa	ıts	194	0.3%	
11	Pigs		2532	3.9%	
12	Sows		911	1.4%	
13	Horses		760	1.2%	
14	Asses and a	nules	237	0.4%	
15	Rabbits		96	0.1%	
16	Beehives		266	0.4%	
17	Chicken		13471		20.89
18	Laying chi	cken	12047		18.6%
19	Turkeys		503	0.8%	
20	Ducks and	geese	402	0.6%	
21	Other poul	ry	16	0.0%	
Sysmiss			4		
Varning: these figures	s indicate the num	nber of cases found in the data file. They cannot be interpreted	as summary statistics of the	e population of interest.	
InitialHead	s: Number	r of livestock as of beginning of the r	eference quarter	•	
nformation		[Type= continuous] [Format=numeric] [Range	= 7e-05-11182.61544	6] [Missing=*]	
Statistics [NW/ V	W]	[Valid=62871 /-] [Invalid=1919 /-] [Mean=12.	158 /-] [StdDev=97.24	44 /-]	
Acquisition	s: Number	of livestock purchased or received	as gift during the	e reference quarter	
nformation		[Type= continuous] [Format=numeric] [Range	= 6.7e-05-3650] [Mis	sing=*]	
Statistics [NW/ V	W]	[Valid=3616 /-] [Invalid=61174 /-] [Mean=13.	548 /-] [StdDev=110.	136 /-]	
Births: Nun	nber of bi	thed livestock during the reference	quarter		
nformation		[Type= continuous] [Format=numeric] [Range= 5.7e-05-11585.273453] [Missing=*]			
Statistics [NW/ V	W]	[Valid=5146 /-] [Invalid=59644 /-] [Mean=17.476 /-] [StdDev=258.988 /-]			
RaisedInFa	rm: Numl	ber of adult or mother livestock raise	d in farm during	g the reference quar	ter
nformation		[Type= continuous] [Format=numeric] [Range	= 6.4e-05-3650] [Mis	sing=*]	
Statistics [NW/ V	atistics [NW/ W] [Valid=2837 /-] [Invalid=2837 /-]		03 /-] [StdDev=71.52	7 /-]	
Losses: Nur	nber of liv	estock that was lost during the refer	ence quarter		
nformation		[Type= continuous] [Format=numeric] [Range	= 5.9e-05-1171.14362	26] [Missing=*]	
Statistics [NW/ V	W]	[Valid=4993 /-] [Invalid=59797 /-] [Mean=4.5	25 /-] [StdDev=26.94	6 /-]	
Slaughtered	IInFarm:	Number of livestock that was slaugh	tered in farm du	ring the reference a	uarter

File : livestock	
# SlaughteredInFarm: ]	Number of livestock that was slaughtered in farm during the reference quarter
Statistics [NW/ W]	[Valid=11501 /-] [Invalid=53289 /-] [Mean=6.151 /-] [StdDev=104.953 /-]
# DeliveredForSlaughte	ering: Number of livestock delivered for slaughtering during the reference quarter
Information	[Type= continuous] [Format=numeric] [Range= 0.00012-692.69389] [Missing=*]
Statistics [NW/ W]	[Valid=1884 /-] [Invalid=62906 /-] [Mean=4.869 /-] [StdDev=28.635 /-]
# GiftedForSlaughterin	g: Number of livestock gifted for slaughtering during the reference quarter
Information	[Type= continuous] [Format=numeric] [Range= 5.6e-05-26.960882] [Missing=*]
Statistics [NW/ W]	[Valid=327 /-] [Invalid=64463 /-] [Mean=1.621 /-] [StdDev=2.702 /-]
# OtherPurposeDeliver	y: Number of livestock delivered for other reason (not slaughtering) in ref.quarter
Information	[Type= continuous] [Format=numeric] [Range= 6.7e-05-6704.472028] [Missing=*]
Statistics [NW/W]	[Valid=3148 /-] [Invalid=61642 /-] [Mean=15.066 /-] [StdDev=216.771 /-]
# OtherPurposeGift: N	umber of livestock gifted for other reason (not slaughtering) in ref.quarter
Information	[Type= continuous] [Format=numeric] [Range= 5.6e-05-1453] [Missing=*]
Statistics [NW/ W]	[Valid=389 /-] [Invalid=64401 /-] [Mean=7.017 /-] [StdDev=81.478 /-]
# PaidInKind: Number	of livestock that was paid in kind during the reference quarter
Information	[Type= continuous] [Format=numeric] [Range= 0.00049-490] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=64773 /-] [Mean=29.12 /-] [StdDev=118.767 /-]
# FinalHeads: Number	of livestock as of end of the reference quarter
Information	[Type= continuous] [Format=numeric] [Range= 7e-05-10140.730506] [Missing=*]
Statistics [NW/ W]	[Valid=62460 /-] [Invalid=2330 /-] [Mean=12.261 /-] [StdDev=93.918 /-]
# SaleValue: Amount of	f money that was received by the holder for selling the livestock
Information	[Type= continuous] [Format=numeric] [Range= 0.015-90000] [Missing=*]
Statistics [NW/ W]	[Valid=4557 /-] [Invalid=60233 /-] [Mean=2238.218 /-] [StdDev=5060.344 /-]

File :	livestock_	_primary_	_production
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rne : ny	estock_j	primary_production			
# Code: Ho	lding code				
Information		[Type= discrete] [Format=character] [M	issing=*]		
Statistics [NV	W/ W]	[Valid=30308 /-] [Invalid=0 /-]			
<sup>#</sup> weight: V	Veight	1			
Information		[Type= continuous] [Format=numeric] [	Range= 1-26217.657185974	5] [Missing=*]	
Statistics [NV	W/ W]	[Valid=30308 /-] [Invalid=0 /-] [Mean=2	289.771 /-] [StdDev=2014.15	59 /-]	
<sup>#</sup> Quarter:	Ouarter				
nformation	-	[Type= discrete] [Format=numeric] [Ran	nge= 1-4] [Missing=*]		
Statistics [NV	v/ <b>w</b> ]	[Valid=30308 /-] [Invalid=0 /-]	8. Jt 8 J		
Value	Label		Cases	Da	
value 1	Laber		7479	re	rcentage 24.7%
2			7477		24.5%
3			7707		25.4%
4			7685		25.4%
	ures indicate the nu	mber of cases found in the data file. They cannot be int		population of interest.	2011/0
Region: F	Region				
nformation		[Type= discrete] [Format=numeric] [Ran	nge= 11-47] [Missing=*]		
Statistics [NV	tatistics [NW/ W] [Valid=30170 /-] [Invalid=138 /-]				
Value	Label		Cases	Pe	rcentage
11	Tbilisi		13	0.0%	
5	Adjara AR	1	806	2.7%	
23	Guria		1356	4.5%	
26	Imereti		4987		16.5%
29	Kakheti		6830		22.6%
32	Mtskheta-l	Mtianeti	967	3.2%	
35	Racha-Lec	hkhumi and Kvemo Svaneti	715	2.4%	
38	Samegrelo	-Zemo Svaneti	5467		18.1%
41	Samtskhe-		2558	8.5%	
14	Kvemo Ka		4465		14.8%
47	Shida Kart	1i	2006	6.6%	
Sysmiss Varning: these fig	ures indicate the nu	mber of cases found in the data file. They cannot be int	138 terpreted as summary statistics of the	population of interest	
		l status of the holding	erpreten as summary statistics of the		
nformation		[Type= discrete] [Format=numeric] [Rat	nge= 1-2] [Missing=*]		
Statistics [NV	V/ W]	[Valid=30308 /-] [Invalid=0 /-]			
Value	Label		Cases	Pe	rcentage
1	Enterprises	S	28	0.1%	
2	Family hol	ldings	30280		99.9%
		mber of cases found in the data file. They cannot be int		population of interest.	
* ProductI	D: Code of t	ype of primary animal producti			
		[Type= discrete] [Format=numeric] [Ran	1 1 77 1 1 1 1 1 1 1 1		

# File : livestock\_primary\_production

### **# ProductID: Code of type of primary animal production**

Meat from slaughered buffalo (kg)         0           3         Meat from slaughered pics (kg)         845         2.8%           4         Meat from slaughered pics (kg)         22         0.1%           5         Meat from slaughered pics (kg)         23         0.1%           6         Meat from slaughered tables (kg)         31         0.1%           7         Meat from slaughered tables (kg)         115         0.4%           9         Meat from slaughered tables (kg)         115         0.4%           10         Meat from slaughered tables (kg)         53         0.2%           11         milk from milking born (kg)         53         0.2%           12         milk from milking posts (l)         70         0.2%           13         milk from milking posts (l)         70         0.2%           14         Wool from sheared sheep (l)         70         0.2%           15         milk from milking posts (l)         547         1.8%           16         Eggs from laying heas (units)         11577         38.27           17         Honey (kg)         107%         38.27           18         Meat from slaughered back file. Ther canne bacterorid ar unmany tatables of tatorest. <b>Quantiy </b>	Value	Label		Cases		Percentage	
3       Meat from slaughered pigs (kg)       845       2.8%         4       Meat from slaughered pigs (kg)       22       0.1%         5       Meat from slaughered nabits (kg)       3       0.1%         7       Meat from slaughered nabits (kg)       3       0.1%         7       Meat from slaughered nabits (kg)       10       0.6%         9       Meat from slaughered ducks and geess (kg)       115       0.4%         10       Meat from slaughered ducks and geess (kg)       0       0         11       milk from milking cows (0)       5       0.2%         13       milk from milking sheep (0)       70       0.2%         14       Wool from sheared sheep (1)       547       1.8%         15       milk from milking goats (0)       5       0.0%         16       Eggs from kynde from sheared sheep (1)       1157       38.28         7       Horey (kg)       198       0.7%       38.29         8ymiss       Torm milking goats (0)       5       0.0%       38.29         15       milk from milking goats (0)       105       0.0%       38.29         16       Eggs from kynde from shaned for bear fam of the fam file. They counde to the namber of eare fam of the fam file. They counde to na	1	Meat from	slaugthered bovines (kg)	235	0.8%		
4       Meat from slaughtered sheep (kg)       433       1.4%         5       Meat from slaughtered rabbits (kg)       31       0.1%         6       Meat from slaughtered dukkes (kg)       31       0.1%         7       Meat from slaughtered dukkes (kg)       789       24.4%         8       Meat from slaughtered dukkes (kg)       194       0.6%         9       Meat from slaughtered dukkes (kg)       194       0.6%         9       Meat from slaughtered dukkes (kg)       53       0.2%         11       milk from milking beerd (kg)       53       0.2%         12       milk from milking bacep (kg)       54       0.0%         13       milk from milking goats (h)       5       0.0%         14       Wool from sheared sheep (h)       54       0.0%         15       milk from milking goats (h)       5       0.0%         16       Eggs from wink head file. They cannot be interprot as annown watters of the speakation of interet.       32.8         17       Honey (kg)       (Valid=2950/-1] (Invalid=712/-1] (Kan=6.00002-6494-785471 (Invising=*1)         Statistics (NW V       (Valid=2950/-1] (Invalid=712/-1] (Kan=6.0154/-1] (SutDev=4020.171 /-1)         18       Valid=2950/-1 (Invalid=712/-1] (Man=6.3154/-1] (SutDev=40473.171 /-1) <td>2</td> <td>Meat from</td> <td>slaugthered buffalo (kg)</td> <td>0</td> <td></td> <td></td>	2	Meat from	slaugthered buffalo (kg)	0			
5     Meat from slaughered apoits (kg)     22     0.1%       6     Meat from slaughered apoits (kg)     31     0.1%       7     Meat from slaughered apoits (kg)     31     0.1%       7     Meat from slaughered apoits (kg)     134     0.6%       9     Meat from slaughered ducks and geeses (kg)     115     0.4%       10     Meat from slaughered ducks and geeses (kg)     0     0       11     milk from milking buffalos (kg)     53     0.2%       13     milk from milking buffalos (kg)     53     0.2%       13     milk from milking speep ()     54     0.0%       15     milk from milking buffalos (kg)     54     0.0%       16     Egs from laving hens (units)     1197     38.2%       17     Honey (kg)     198     0.7%       18     Milk from milking buffalos (kg)     197     38.2%       19     Honey (kg)     198     0.7%       19     Milk from milking buffalos (kg)     198     0.7%       19     Honey (kg)     198     0.7%       10     Kfrom milking buffalos (kg)     198     0.7%       11     Wateride hen genote of hen genote	3	Meat from	slaugthered pigs (kg)	845	2.8%		
6     Meat from slaughered rabbits (kg)     31     0.1%       7     Meat from slaughered rabbits (kg)     7389     24.4%       8     Meat from slaughered ducks (kg)     115     0.4%       8     Meat from slaughered ducks and geess (kg)     115     0.4%       10     Meat from slaughered ducks and geess (kg)     0     0       11     milk from milking cows, ()     8883     0.2%       12     milk from milking sheep ()     53     0.2%       14     Wool from sheared sheep ()     547     1.8%       15     milk from milking gats ()     5     0.0%       16     Egges from Ling burg (as ()     11     11       17     Honey (kg)     11     11       18     0.7%     12     11       19     0.7%     12     11       10     Unartify:     11     11       11     Type: continuous] [Format=numeric] [Range= 0.00062-6949.78547] [Missing=*]     38.29       10     Type: continuous] [Format=numeric] [Range= 0.00014-34709.51196 [Missing=*]     38.29       11     Type: continuous] [Format=numeric] [Range= 0.00014-34709.51196 [Missing=*]     38.29       10     Type: continuous] [Format=numeric] [Range= 0.00014-34709.51196 [Missing=*]     38.39       11     Type: continuous] [Format=num	4	Meat from	slaugthered sheep (kg)	433	1.4%		
7       Meat from slagthered chickens (kg)       7389       24.4%         8       Meat from slagthered ducks and geeses (kg)       194       0.6%         9       Meat from slagthered ducks and geeses (kg)       115       0.4%         10       Meat from slagthered ducks and geeses (kg)       115       0.4%         11       milk from milking burflaos (kg)       53       0.2%         12       milk from milking burflaos (kg)       53       0.2%         13       milk from milking souts (h)       547       1.8%         15       milk from milking goats (h)       5       0.0%         16       Egges from laving hens (units)       11577       38.27         17       Honey (kg)       198       0.7%         Symmiss       1       1       1         World:: Ubantic the number of care found in the dua file. They cannot be taregrefild as summary statistics of the production of taregrefild as summary statistics of the production of taregrefild as summary statistics of the production of taregrefild as summary statistics of the production as of beginning of the reference quarter         Information       [Type= continuous] [Format=numeric] [Range= 0.0004-34705.51196] [Missing=*]         Statistics [NW/W]       [Valid=2011/2] [Invalid=27697 /4] [Mean-63.154 /4] [StatDev=102.711 /4]         Production: Product Jord of product during the	5	Meat from	slaugthered goats (kg)	22	0.1%		
8         Meat from slagthered turkey (kg)         194         0.6%           9         Meat from slagthered ducks and gesses (kg)         115         0.4%           10         Meat from slagthered ducks and gesses (kg)         0         0           11         milk from milking cows ()         0         0           12         milk from milking sows ()         53         0.2%           13         milk from milking goats ()         54         1.8%           15         milk from milking goats ()         54         0.7%           16         Eggs from laying hers (units)         11577         38.2°           17         Honey (kg)         198         0.7%         38.2°           Vanitity of trestock from which animal production produced         programmer interior to product programmer interior programmer interior programmer interi	6	Meat from	slaugthered rabbits (kg)	31	0.1%		
9         Meat from slaugthered ducks and geneses (kg)         115         0.4%           10         Meat from slaugthered ducks and geneses (kg)         0         0           11         milk from milking cows (t)         8883         28.3%           12         milk from milking sheep (t)         70         0.2%           13         milk from milking sheep (t)         547         1.8%           14         Wool from sheared sheep (t)         547         1.8%           15         milk from milking genus (t)         5         0.0%           16         Eggs from making hens (units)         1187         0.7%           7         Honey (kg)         198         0.7%         38.29           9         Quantity Cuantity of core found in the dua file. They cannot be interpret at summary interiots of interest.         38.29           9         Quantity Cuantity of core found in the dua file. They cannot be interpret at summary interiots of interest.         38.29           9         Quantity of core found in the dua file. They cannot be interpret at summary interiots of interest.         38.29           9         Meantity of core found in the dua file. They cannot be interpret at summary interiots of interest.         38.29           9         Meantity of core found in the dua file. They cannot core found in the dua file. They cannot core fou	7	Meat from	slaugthered chickens (kg)	7389		24.4%	
10         Meat from slaughered other poiltry (kg)         0           11         milk from milking buffalos (kg)         53         0.2%           12         milk from milking buffalos (kg)         53         0.2%           13         milk from milking buffalos (kg)         547         1.8%           13         milk from milking buffalos (kg)         547         1.8%           15         milk from milking goats (l)         547         1.8%           16         Figgs from laying hens (units)         1157         38.29           17         Honey (Juantity of Livestock from which animal production produced         38.29           9         Quantity: Quantity of Livestock from which animal production produced         40.7%           9         Quantity: Quantity of Livestock from which animal production as of beginning of the reference quarter         40.7%           11         Type= continuous] [Format=numeric] [Range= 0.0004:34709:51196] [Missing=*]         41.4%           13         [Valid=25956 /:] [Invalid=712 /:] [Mean=6.154 /:] [SulDev=50.964 /:]         41.4%           14         Valid=25956 /:] [Invalid=712 /:] [Mean=6.154 /:] [SulDev=50.964 /:]         41.4%           15         reference quarter         41.5%         41.5%           16         Figgs continuous] [Format=numeric] [Range 0.0034:453600] [Missi	8	Meat from	slaugthered turkey (kg)	194	0.6%		
11       milk from mikking cows (i)       858.3       28.3%         12       milk from mikking buffalos (kg)       53       0.2%         13       milk from mikking soles (i)       70       0.2%         14       Wool from sheared sheep (i)       547       1.8%         15       milk from mikking soles (i)       5       0.0%         16       Eggs from laying hens (units)       11577       38.29         17       Honey (kg)       198       0.7%         Sysmiss       98       0.7%       38.29         varing: the figure indicat the number of case found in the duta fift. They cannot be interpered as sammary statistic of the population of interest.       38.29         Varing: the figure indicat the number of case found in the duta fift. They cannot be interpered as sammary statistic of the population of interest.       38.29         Varing: the figure indicat the number of case found in the duta fift. They cannot be interpered as sammary statistic of the population of interest.       38.29         Varing: Case figure indicat the number of case found in the duta fift. They cannot be interpered as sammary statistics of the population of interest.       38.29         Valid=20596 /-] [Invalid=2172/-] (Mean=8.072 /-] [StulDev=90.964 /-]       39.30         Valid=20596 /-] [Invalid=2169 /-] [Mean=6.3154 /-] [StulDev=10120.171 /-]       49         Valid=211 /-] [Invalid=276	9	Meat from	slaugthered ducks and geeses (kg)	115	0.4%		
12       milk from milking buffalos (kg)       5.3       0.2%         13       milk from milking sheep ()       70       0.2%         14       Wool from sheared sheep ()       54       0.2%         15       milk from milking goats ()       5       0.0%         16       Eggs from laying hens (units)       1157       38.2%         17       Honey (kg)       198       0.7%       38.2%         17       Honey (kg)       198       0.7%       38.2%         17       Honey (kg)       113       113       114       114         Wantity: Outstity Character ()       114       114       114       114       114         Wantity: Outstity: Not ()       Vestock from which animal production produced       114       114       114         Wantity: Outstity: Not ()       [Yppe: continuous] [Format=numeric] [Range= 0.0006-6949.78547] [Missing=*]       114	10	Meat from	slaugthered other poultry (kg)	0			
13       milk from milking sheep (1)       70       0.2%         14       Wool from sheared sheep (1)       547       1.8%         15       milk from milking goats (1)       5       0.0%         16       Eggs from laying hens (units)       11577       38.2%         17       Honey (kg)       198       0.7%         Sysmiss       11	11	milk from	milking cows (l)	8583		28.3%	
14       Wool from sheared sheep ()       547       1.8%         15       milk from milking goats ()       5       0.0%         16       Eggs from laying hens (units)       11577       0.0%         17       Honey (kg)       198       0.7%         Sysmiss       198       0.7%         Sysmiss       10       10         Variancy: 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         Quantity: Quantity: Quantity Continues (Form which animal production produced       1       1         Information       [Type= continuous] [Format=numeric] [Range= 0.00062-6949.785471 [Missing=*]       1         Statistics [NW/W]       [Valid=25956 /-] [Invalid=712 /-] [Mean=8.072 /-] [StdDev=90.964 /-]       1         Information       [Type= continuous] [Format=numeric] [Range= 0.00014-34709.51196] [Missing=*]       1         Statistics [NW/W]       [Yalid=2611 /-] [Invalid=72697 /-] [Mean=63.154 /-] [StdDev=1020.171 /-]       1         Production: Product during the parter       1       1       1         Statistics [NW/W]       [Yalid=29596 /-] [Invalid=712 /-] [Mean=63.154 /-] [StdDev=1020.171 /-]       1         Statistics [NW/W]       [Yalid=20509 /-] [Invalid=712 /-] [Mean=63.154 /-] [StdDev=1020.171 /-]       1 <tr< td=""><td>12</td><td>milk from</td><td>milking buffalos (kg)</td><td>53</td><td>0.2%</td><td></td></tr<>	12	milk from	milking buffalos (kg)	53	0.2%		
15       milk from milking goats (i)       5       0.0%         16       Eggs from laying hens (units)       11577       38.29         17       Honey (kg)       198       0.7%         Symits       11       1       1         Verning: these figures indicate the maximum set of cause found in the data file. They count the interpreted as summary subtities of the population of interest.       1         Information       [Type= continuous] [Format=numeric] [Range= 0.00062-6949.78547] [Missing=*]       1         Statistics [NW/W]       [Valid=29596 /-] [Invalid=712 /-] [Mean=8.072 /-] [StdDev=90.964 /-]       1         Information       [Type= continuous] [Format=numeric] [Range= 0.00014-34709.51196] [Missing=*]       1         Statistics [NW/W]       [Valid=2611 /-] [Invalid=72697 /-] [Mean=63.154 /-] [StdDev=1020.171 /-]       1         P Production:       Type= continuous] [Format=numeric] [Range= 0.0034-453600] [Missing=*]       1         Statistics [NW/W]       [Valid=2611 /-] [Invalid=712 /-] [Mean=473.371 /-] [StdDev=14978.71 /-]       1         * Statistics [NW/W]       [Valid=29596 /-] [Invalid=712 /-] [Mean=473.371 /-] [StdDev=14978.71 /-]       1         * Statistics [NW/W]       [Valid=2219 /-] [Invalid=20699 /-] [Mean=473.371 /-] [StdDev=14978.71 /-]       1         * Statistics [NW/W]       [Valid=4219 /-] [Invalid=26089 /-] [Mean=473.371 /-] [StdDev=1472.72 /-] /-]				70	-		
16       Eggs from laying hens (units)       11577       38.24         17       Honey (kg)       198       0.7%         Sysmis       11       198       0.7%         Warning: these figures indicate the number of cases funnal in the data file. They cannot be interpreted as summary statistics of the papulation of interest.       11         V       Quantity of livestock from which animal production produced       11         information       [Type= continuous] [Format=numeric] [Range= 0.00062-6949.78547] [Missing=*]       38.24         Statistics [NW/W]       [Valid=29596 /-] [Invalid=712 /-] [Mean=8.072 /-] [StdDev=90.964 /-]       4         Information       [Type= continuous] [Format=numeric] [Range= 0.00014-34709.51196] [Missing=*]       38.24         Statistics [NW/W]       [Valid=2011 /-] [Invalid=27697 /-] [Mean=63.154 /-] [StdDev=1020.171 /-]       4         Production:       Product during the quarter       11         information       [Type= continuous] [Format=numeric] [Range= 0.0014-353600] [Missing=*]       38.24         Statistics [NW/W]       [Valid=29596 /-] [Invalid=712 /-] [Mean=473.371 /-] [StdDev=4978.71 /-]       4         * Statistics [NW/W]       [Valid=210 /-] [Invalid=712 /-] [Mean=473.371 /-] [StdDev=4978.71 /-]       4         * Statistics [NW/W]       [Valid=4219 /-] [Invalid=26089 /-] [Mean=1418.018 /-] [StdDev=12729.74 /-]       4				547	1.8%		
17     Honey (kg)     198     0.7%       Sysmiss     11       Warning: these figures influence the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.     11       V Quantity: Quantity Cuantity of Livestock from which animal production produced     interpreted as summary statistics of the population of interest.       V Quantity: Quantity of Livestock from which animal production produced     [Nissing=*]       Statistics [NW/W]     [Valid=29596 /-] [Invalid=712 /-] [Mean=8.072 /-] [StdDev=90.964 /-]       Information     [Type= continuous] [Format=numeric] [Range= 0.00014-34709.51196] [Missing=*]       Statistics [NW/W]     [Valid=2611 /-] [Invalid=27697 /-] [Mean=63.154 /-] [StdDev=1020.171 /-]       Production: Product of the product during the quarter     [Type= continuous] [Format=numeric] [Range= 0.0034-453600] [Missing=*]       Statistics [NW/W]     [Valid=29596 /-] [Invalid=712 /-] [Mean=473.371 /-] [StdDev=4978.71 /-]       * Sale: The amount of Type= continuous] [Format=numeric] [Range= 0.0018-453600] [Missing=*]       Statistics [NW/W]     [Valid=219 /-] [Invalid=26089 /-] [Mean=1418.018 /-] [StdDev=12729.74 /-]       * Gifted: The amount of gifted product during the reference quarter       Information     [Type= continuous] [Format=numeric] [Range= 0.00013-9400] [Missing=*]       Statistics [NW/W]     [Valid=4194 /-] [Invalid=26114 /-] [Mean=40.709 /-] [StdDev=161.762 /-]       * Gifted: The amount of groduct during the ceference quarter			00 0	5	0.0%		
Sysmiss       11         Warning: these figures indicate the number of cases found in the data [ife. They canned be interpreted as summary statistics of the population of interest.         * Quantity: Quantity of livestock from which animal production produced         Information       [Type= continuous] [Format=numeric] [Range= 0.00062-6949.78547] [Missing=*]         Statistics [NW/W]       [Valid=29596 /-] [Invalid=712 /-] [Mean=8.072 /-] [StdDev=90.964 /-]         * InitialStock: Total Stock of animal production as of beginning of the reference quarter         Information       [Type= continuous] [Format=numeric] [Range= 0.00014-34709.51196] [Missing=*]         Statistics [NW/W]       [Valid=2611 /-] [Invalid=27697 /-] [Mean=63.154 /-] [StdDev=1020.171 /-]         * Production: Product       of the product during the quarter         Information       [Type= continuous] [Format=numeric] [Range= 0.0034-453600] [Missing=*]         Statistics [NW/W]       [Valid=29596 /-] [Invalid=712 /-] [Mean=473.371 /-] [StdDev=4978.71 /-]         * Production: Product sold during the reference quarter       [Information         Information       [Type= continuous] [Format=numeric] [Range= 0.0018-453600] [Missing=*]         * Statistics [NW/W]       [Valid=2196 /-] [Invalid=712 /-] [Mean=473.371 /-] [StdDev=4978.71 /-]         * Gifted: The amount of gifted product during the reference quarter       Information         [Type= continuous] [Format=numeric] [Range= 0.0018-453600] [Missing=*]       Sta						38.2%	
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.         * Quantity: Quantity Uusntity of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.         * Quantity: Quantity: Quantity of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.         * Quantity: Quantity: Quantity of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.         * Quantity: Quantity: Quantity of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.         * Information       [Type= continuous] [Format=numeric] [Range= 0.00014-34709.51196] [Missing=*]         * Information       [Type= continuous] [Format=numeric] [Range= 0.00034-453600] [Missing=*]         * Production: Product during the quarter       [Type= continuous] [Format=numeric] [Range= 0.0034-453600] [Missing=*]         * Statistics [NW/W]       [Valid=29596 /-] [Invalid=712 /-] [Mean=473.371 /-] [StdDev=1978.71 /-]         * Statistics [NW/W]       [Valid=2959 /-] [Invalid=712 /-] [Mean=473.371 /-] [StdDev=1979.71 /-]         * Galted: The amount of Type= continuous] [Format=numeric] [Range= 0.0018-453600] [Missing=*]         * Statistics [NW/W]       [Valid=219 /-] [Invalid=26089 /-] [Mean=1418.018 /-] [StdDev=12729.74 /-]         * Gifted: The amount of Type= continuous] [Format=numeric] [Range= 0.00013-9400] [Missing=*] <td< td=""><td>17</td><td>Honey (kg)</td><td>)</td><td>198</td><td>0.7%</td><td></td></td<>	17	Honey (kg)	)	198	0.7%		
Quantity: Quantity of livestock from which animal production producedinformation[Type= continuous] [Format=numeric] [Range= 0.00062-6949,78547] [Missing=*]itatistics [NW/W][Valid=29596 /-] [Invalid=712 /-] [Mean=8.072 /-] [StdDev=90.964 /-]InitialStock: Total Stock: Total Stock of animal production as of beginning of the reference quarterinformation[Type= continuous] [Format=numeric] [Range= 0.00014-34709.51196] [Missing=*]itatistics [NW/W][Valid=2611 /-] [Invalid=27697 /-] [Mean=63.154 /-] [StdDev=1020.171 /-]Production: Productof the product during the quarterinformation[Type= continuous] [Format=numeric] [Range= 0.0034-453600] [Missing=*]itatistics [NW/W][Valid=29596 /-] [Invalid=712 /-] [Mean=473.371 /-] [StdDev=4978.71 /-]Sale: The amount of the product during the reference quarterinformation[Type= continuous] [Format=numeric] [Range= 0.0018-453600] [Missing=*]itatistics [NW/W][Valid=29596 /-] [Invalid=26089 /-] [Mean=1418.018 /-] [StdDev=12729.74 /-]Gifted: The amount of jfted product during the reference quarterinformation[Type= continuous] [Format=numeric] [Range= 0.0013-9400] [Missing=*]itatistics [NW/W][Valid=4194 /-] [Invalid=26114 /-] [Mean=40.709 /-] [StdDev=161.762 /-]PaidInKind: The amount of product that was paid in kind during the reference quarteriformation[Type= continuous] [Format=numeric] [Range= 0.00084-7200] [Missing=*]itatistics [NW/W][Valid=411 /-] [Invalid=26114 /-] [Mean=40.709 /-] [StdDev=161.762 /-]PaidInKind: The amount of product that was paid in kind during the reference quarteriformation[Type= continuous	•						
Ataistics [NW/W][Valid=2611 /-] [Invalid=27697 /-] [Mean=63.154 /-] [StdDev=1020.171 /-]Production: Productof the product during the quarterInformation[Type= continuous] [Format=numeric] [Range= 0.0034-453600] [Missing=*]Ataistics [NW/W][Valid=29596 /-] [Invalid=712 /-] [Mean=473.371 /-] [StdDev=4978.71 /-]Sale: The amount of product sold during the reference quarterInformation[Type= continuous] [Format=numeric] [Range= 0.0018-453600] [Missing=*]Ataistics [NW/W][Valid=4219 /-] [Invalid=26089 /-] [Mean=1418.018 /-] [StdDev=12729.74 /-]Ataistics [NW/W][Valid=4219 /-] [Invalid=26089 /-] [Mean=40.709 /-] [StdDev=12729.74 /-]Ataistics [NW/W][Valid=4194 /-] [Invalid=26114 /-] [Mean=40.709 /-] [StdDev=161.762 /-]PaidInKind: The amount of product that was paid in kind during the reference quarterInformation[Type= continuous] [Format=numeric] [Range= 0.00084-7200] [Missing=*]Ataistics [NW/W][Valid=41194 /-] [Invalid=26114 /-] [Mean=40.709 /-] [StdDev=161.762 /-]PaidInKind: The amount of product that was paid in kind during the reference quarterInformation[Type= continuous] [Format=numeric] [Range= 0.00084-7200] [Missing=*]Ataistics [NW/W][Valid=41 /-] [Invalid=30267 /-] [Mean=675.391 /-] [StdDev=1647.367 /-]Processing: The amount of product processed during the reference quarter	statistics [N	W/ W]	[Valid=29596 /-] [Invalid=712 /-] [Mean=8.0	72 /-] [StdDev=90.964	/-]		
Production: Production of the product during the quarter         information       [Type= continuous] [Format=numeric] [Range= 0.0034-453600] [Missing=*]         Statistics [NW/ W]       [Valid=29596 /-] [Invalid=712 /-] [Mean=473.371 /-] [StdDev=4978.71 /-]         * Sale: The amount of product sold during the reference quarter         information       [Type= continuous] [Format=numeric] [Range= 0.0018-453600] [Missing=*]         Statistics [NW/ W]       [Valid=4219 /-] [Invalid=26089 /-] [Mean=1418.018 /-] [StdDev=12729.74 /-]         * Gifted: The amount of gifted product during the reference quarter         information       [Type= continuous] [Format=numeric] [Range= 0.0013-9400] [Missing=*]         * Gifted: The amount of gifted product during the reference quarter         information       [Type= continuous] [Format=numeric] [Range= 0.00013-9400] [Missing=*]         * Gifted: The amount of product that was paid in kind during the reference quarter         information       [Type= continuous] [Format=numeric] [Range= 0.00013-9400] [Missing=*]         * Statistics [NW/ W]       [Valid=4194 /-] [Invalid=26114 /-] [Mean=40.709 /-] [StdDev=161.762 /-]         * PaidInKind: The amount of product that was paid in kind during the reference quarter         information       [Type= continuous] [Format=numeric] [Range= 0.00084-7200] [Missing=*]         * Statistics [NW/ W]       [Valid=41 /-] [Invalid=30267 /-] [Mean=675.391 /-] [StdDev=1647.367 /-]         * Processing: The amount of pr					-		
Information       [Type= continuous] [Format=numeric] [Range= 0.0034-453600] [Missing=*]         Statistics [NW/W]       [Valid=29596 /-] [Invalid=712 /-] [Mean=473.371 /-] [StdDev=4978.71 /-]         # Sale: The amount of product sold during the reference quarter         Information       [Type= continuous] [Format=numeric] [Range= 0.0018-453600] [Missing=*]         Statistics [NW/W]       [Valid=4219 /-] [Invalid=26089 /-] [Mean=1418.018 /-] [StdDev=12729.74 /-]         # Gifted: The amount of gifted product during the reference quarter         Information       [Type= continuous] [Format=numeric] [Range= 0.00013-9400] [Missing=*]         Statistics [NW/W]       [Valid=4194 /-] [Invalid=26114 /-] [Mean=40.709 /-] [StdDev=161.762 /-]         # PaidInKind: The amount of product that was paid in kind during the reference quarter         Information       [Type= continuous] [Format=numeric] [Range= 0.00084-7200] [Missing=*]         Statistics [NW/W]       [Valid=4194 /-] [Invalid=26114 /-] [Mean=40.709 /-] [StdDev=161.762 /-]         # PaidInKind: The amount of product that was paid in kind during the reference quarter       [Information         [Type= continuous] [Format=numeric] [Range= 0.00084-7200] [Missing=*]       [Statistics [NW/W]         [Valid=41/-] [Invalid=30267 /-] [Mean=675.391 /-] [StdDev=1647.367 /-]       [PaidInKind: The amount of product processed during the reference quarter	Statistics [N	W/ W]	[Valid=2611 /-] [Invalid=27697 /-] [Mean=63	3.154 /-] [StdDev=1020	).171 /-]		
Statistics [NW/ W]       [Valid=29596 /-] [Invalid=712 /-] [Mean=473.371 /-] [StdDev=4978.71 /-]         # Sale: The amount of product sold during the reference quarter         Information       [Type= continuous] [Format=numeric] [Range= 0.0018-453600] [Missing=*]         Statistics [NW/ W]       [Valid=4219 /-] [Invalid=26089 /-] [Mean=1418.018 /-] [StdDev=12729.74 /-]         # Gifted: The amount of gifted product during the reference quarter         Information       [Type= continuous] [Format=numeric] [Range= 0.00013-9400] [Missing=*]         Statistics [NW/ W]       [Valid=4194 /-] [Invalid=26114 /-] [Mean=40.709 /-] [StdDev=161.762 /-]         # PaidInKind: The amount of product that was paid in kind during the reference quarter         Information       [Type= continuous] [Format=numeric] [Range= 0.00084-7200] [Missing=*]         Statistics [NW/ W]       [Valid=41 /-] [Invalid=30267 /-] [Mean=675.391 /-] [StdDev=1647.367 /-]         # Processing: The amount of product processed during the reference quarter	# Product	ion: Producti	on of the product during the quarte	r			
* Sale: The amount of product sold during the reference quarter         information       [Type= continuous] [Format=numeric] [Range= 0.0018-453600] [Missing=*]         Statistics [NW/ W]       [Valid=4219 /-] [Invalid=26089 /-] [Mean=1418.018 /-] [StdDev=12729.74 /-]         * Gifted: The amount of gifted product during the reference quarter         information       [Type= continuous] [Format=numeric] [Range= 0.00013-9400] [Missing=*]         * Statistics [NW/ W]       [Valid=4194 /-] [Invalid=26114 /-] [Mean=40.709 /-] [StdDev=161.762 /-]         * PaidInKind: The amount of product that was paid in kind during the reference quarter         information       [Type= continuous] [Format=numeric] [Range= 0.00084-7200] [Missing=*]         * Statistics [NW/ W]       [Valid=41 /-] [Invalid=30267 /-] [Mean=675.391 /-] [StdDev=1647.367 /-]         * Processing: The amount of product processed during the reference quarter	nformation	l	[Type= continuous] [Format=numeric] [Rang	e= 0.0034-453600] [M	issing=*]		
Information       [Type= continuous] [Format=numeric] [Range= 0.0018-453600] [Missing=*]         Statistics [NW/ W]       [Valid=4219 /-] [Invalid=26089 /-] [Mean=1418.018 /-] [StdDev=12729.74 /-]         # Gifted: The amount of gifted product during the reference quarter         Information       [Type= continuous] [Format=numeric] [Range= 0.00013-9400] [Missing=*]         Statistics [NW/ W]       [Valid=4194 /-] [Invalid=26114 /-] [Mean=40.709 /-] [StdDev=161.762 /-]         # PaidInKind: The amount of product that was paid in kind during the reference quarter         Information       [Type= continuous] [Format=numeric] [Range= 0.00084-7200] [Missing=*]         Statistics [NW/ W]       [Valid=41 /-] [Invalid=30267 /-] [Mean=675.391 /-] [StdDev=1647.367 /-]         # Processing: The amount of product processed during the reference quarter	Statistics [N	W/ W]	[Valid=29596 /-] [Invalid=712 /-] [Mean=473	3.371 /-] [StdDev=4978	3.71 /-]		
Statistics [NW/ W]       [Valid=4219 /-] [Invalid=26089 /-] [Mean=1418.018 /-] [StdDev=12729.74 /-]         # Gifted: The amount of gifted product during the reference quarter         Information       [Type= continuous] [Format=numeric] [Range= 0.00013-9400] [Missing=*]         Statistics [NW/ W]       [Valid=4194 /-] [Invalid=26114 /-] [Mean=40.709 /-] [StdDev=161.762 /-]         # PaidInKind: The amount of product that was paid in kind during the reference quarter         Information       [Type= continuous] [Format=numeric] [Range= 0.00084-7200] [Missing=*]         Information       [Type= continuous] [Format=numeric] [Range= 0.00084-7200] [Missing=*]         Statistics [NW/ W]       [Valid=41 /-] [Invalid=30267 /-] [Mean=675.391 /-] [StdDev=1647.367 /-]         # Processing: The amount of product processed during the reference quarter	Sale: Th	e amount of <b>j</b>	product sold during the reference q	uarter			
# Gifted: The amount of gifted product during the reference quarter         information       [Type= continuous] [Format=numeric] [Range= 0.00013-9400] [Missing=*]         Statistics [NW/W]       [Valid=4194 /-] [Invalid=26114 /-] [Mean=40.709 /-] [StdDev=161.762 /-]         # PaidInKind: The amount of product that was paid in kind during the reference quarter         information       [Type= continuous] [Format=numeric] [Range= 0.00084-7200] [Missing=*]         Statistics [NW/W]       [Valid=41 /-] [Invalid=30267 /-] [Mean=675.391 /-] [StdDev=1647.367 /-]         # Processing: The amount of product processed during the reference quarter	nformation	l	[Type= continuous] [Format=numeric] [Range= 0.0018-453600] [Missing=*]				
Information       [Type= continuous] [Format=numeric] [Range= 0.00013-9400] [Missing=*]         Statistics [NW/ W]       [Valid=4194 /-] [Invalid=26114 /-] [Mean=40.709 /-] [StdDev=161.762 /-]         # PaidInKind: The amount of product that was paid in kind during the reference quarter         Information       [Type= continuous] [Format=numeric] [Range= 0.00084-7200] [Missing=*]         Statistics [NW/ W]       [Valid=41 /-] [Invalid=30267 /-] [Mean=675.391 /-] [StdDev=1647.367 /-]         # Processing: The amount of product processed during the reference quarter	-	-			2729.74 /-]		
Statistics [NW/ W]       [Valid=4194 /-] [Invalid=26114 /-] [Mean=40.709 /-] [StdDev=161.762 /-]         # PaidInKind: The amount of product that was paid in kind during the reference quarter         information       [Type= continuous] [Format=numeric] [Range= 0.00084-7200] [Missing=*]         Statistics [NW/ W]       [Valid=41 /-] [Invalid=30267 /-] [Mean=675.391 /-] [StdDev=1647.367 /-]         # Processing: The amount of product processed during the reference quarter	Gifted:	The amount o	f gifted product during the referen	ce quarter			
# PaidInKind: The amount of product that was paid in kind during the reference quarter         information       [Type= continuous] [Format=numeric] [Range= 0.00084-7200] [Missing=*]         Statistics [NW/W]       [Valid=41 /-] [Invalid=30267 /-] [Mean=675.391 /-] [StdDev=1647.367 /-]         # Processing: The amount of product processed during the reference quarter	nformation	l	[Type= continuous] [Format=numeric] [Range= 0.00013-9400] [Missing=*]				
information       [Type= continuous] [Format=numeric] [Range= 0.00084-7200] [Missing=*]         Statistics [NW/W]       [Valid=41 /-] [Invalid=30267 /-] [Mean=675.391 /-] [StdDev=1647.367 /-]         # Processing: The amount of product processed during the reference quarter	Statistics [N	W/ W]	[Valid=4194 /-] [Invalid=26114 /-] [Mean=40	0.709 /-] [StdDev=161.	762 /-]		
Statistics [NW/ W]       [Valid=41 /-] [Invalid=30267 /-] [Mean=675.391 /-] [StdDev=1647.367 /-]         # Processing: The amount of product processed during the reference quarter	PaidInK	ind: The amo	ount of product that was paid in kin	d during the refe	rence quarter		
Processing: The amount of product processed during the reference quarter	nformation	1	[Type= continuous] [Format=numeric] [Rang	e = 0.00084-7200 [Mis	ssing=*]		
	Statistics [N	W/ W]	[Valid=41 /-] [Invalid=30267 /-] [Mean=675.	391 /-] [StdDev=1647.	367 /-]		
	<sup>#</sup> Processi	ng: The amou	int of product processed during the	reference quarte	r		
Information [Type= continuous] [Format=numeric] [Range= 0.0042-82800] [Missing=*]	nformation		[Type= continuous] [Format=numeric] [Rang	e= 0.0042-82800] [Mis	ssing=*]		

File : livestock_p	File : livestock_primary_production		
# Processing: The amou	int of product processed during the reference quarter		
Statistics [NW/ W]	[Valid=8226 /-] [Invalid=22082 /-] [Mean=669.365 /-] [StdDev=1357.37 /-]		
# ForFeed: The amount	t of product used for feeding humans during the reference quarter		
Information	[Type= continuous] [Format=numeric] [Range= 0.00059-1275] [Missing=*]		
Statistics [NW/W]	[Valid=25832 /-] [Invalid=4476 /-] [Mean=74.79 /-] [StdDev=90.729 /-]		
# ForAnimal: The amo	unt of product used for feeding animals during the reference quarter		
Information	[Type= continuous] [Format=numeric] [Range= 0.0031-6000] [Missing=*]		
Statistics [NW/ W]	[Valid=2075 /-] [Invalid=28233 /-] [Mean=162.43 /-] [StdDev=453.86 /-]		
# Waste: The amount o	f product wasted during the reference quarter		
Information	[Type= continuous] [Format=numeric] [Range= 0.00047-11750] [Missing=*]		
Statistics [NW/W]	[Valid=302 /-] [Invalid=30006 /-] [Mean=129.612 /-] [StdDev=753.187 /-]		
# Stock: Total Stock of	animal production at the end of the reference quarter		
Information	[Type= continuous] [Format=numeric] [Range= 0.00015-37544.37547] [Missing=*]		
Statistics [NW/W]	[Valid=2661 /-] [Invalid=27647 /-] [Mean=67.412 /-] [StdDev=1110.238 /-]		
# SaleValue: Amount o	# SaleValue: Amount of money that was received by the holder for selling the product		
Information	[Type= continuous] [Format=numeric] [Range= 0.016-109352] [Missing=*]		
Statistics [NW/ W]	[Valid=4219 /-] [Invalid=26089 /-] [Mean=1121.558 /-] [StdDev=4326.734 /-]		

File : m	anure				
# Code: Ho	lding code				
Information		[Type= discrete] [Format=character] [Miss	sing=*]		
Statistics [NV	W/ W]	[Valid=1211 /-] [Invalid=0 /-]			
# weight: V	Veight	I			
Information		[Type= continuous] [Format=numeric] [Ra	ange= 1-26217.657185974	[5] [Missing=*]	
Statistics [NV	V/ W]	[Valid=1211 /-] [Invalid=0 /-] [Mean=204	.496 /-] [StdDev=1591.824	4 /-]	
# Quarter:	Quarter	<u> </u>			
Information		[Type= discrete] [Format=numeric] [Rang	e= 4-4] [Missing=*]		
Statistics [NV	V/ W]	[Valid=1211 /-] [Invalid=0 /-]			
Value	Label		Cases	Percenta	10e
4	Laber		1211	Tercenta	100.0%
	ures indicate the nur	nber of cases found in the data file. They cannot be inter		population of interest.	100.0%
# Region: H	Region				
Information		[Type= discrete] [Format=numeric] [Rang	e= 11-47] [Missing=*]		
Statistics [NV	V/ W]	[Valid=1207 /-] [Invalid=4 /-]			
Value	Label		Cases	Percenta	ige
11	Tbilisi		1	0.1%	• ·
15	Adjara AR		131	10.99	%
23	Guria		144	11.	.9%
26	Imereti		189		15.7%
29	Kakheti		85	7.0%	
32	Mtskheta-M	Atianeti	60	5.0%	
35	Racha-Lec	hkhumi and Kvemo Svaneti	55	4.6%	
38	Samegrelo	Zemo Svaneti	243		20.1%
41	Samtskhe-		48	4.0%	
44	Kvemo Ka	rtli	206		17.1%
47	Shida Kart	li	45	3.7%	
Sysmiss			4		
Warning: these fig	ures indicate the nur	nber of cases found in the data file. They cannot be interp	preted as summary statistics of the	population of interest.	
# LegalStat	tusID: Legal	status of the holding			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NV	V/ W]	[Valid=1211 /-] [Invalid=0 /-]			
Value	Label		Cases	Percenta	ige
1	Enterprises		0		
2	Family hol	•	1211		100.0%
		nber of cases found in the data file. They cannot be interp	preted as summary statistics of the	population of interest.	
# Total: To	tal quantity	(kg) of used manure			
Information		[Type= continuous] [Format=numeric] [Ra	ange= 5.5-42000] [Missing	g=*]	
Statistics [NV	V/ W]	[Valid=1211 /-] [Invalid=0 /-] [Mean=162	4.244 /-] [StdDev=3074.27	71 /-]	
# Own: Tot	tal quantity	(kg) of used owned manure			
Information		[Type= continuous] [Format=numeric] [Ra	ange= 0-42000] [Missing=	*]	

File : manure	
# Own: Total quantity	(kg) of used owned manure
Statistics [NW/ W]	[Valid=1198 /-] [Invalid=13 /-] [Mean=1426.226 /-] [StdDev=2777.852 /-]
# Bought: Total quantit	ty (kg) of used purchased manure
Information	[Type= continuous] [Format=numeric] [Range= 0-24000] [Missing=*]
Statistics [NW/ W]	[Valid=1208 /-] [Invalid=3 /-] [Mean=170.391 /-] [StdDev=1486.869 /-]
# Other: Total quantity	v (kg) of used other manure
Information	[Type= continuous] [Format=numeric] [Range= 0-7000] [Missing=*]
Statistics [NW/ W]	[Valid=1211 /-] [Invalid=0 /-] [Mean=43.36 /-] [StdDev=354.736 /-]
# Price: Price of 1 kg of	f manure (GEL)
Information	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]
Statistics [NW/ W]	[Valid=52 /-] [Invalid=1159 /-] [Mean=479.428 /-] [StdDev=684.58 /-]
# TempCropsArea: Are	ea of temporary crops (ha) fertilized by manure
Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=1211 /-] [Invalid=0 /-] [Mean=0.162 /-] [StdDev=0.78 /-]
# PermCropsArea: Are	ea of permanent crops (ha) fertilized by manure
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=1211 /-] [Invalid=0 /-] [Mean=0.11 /-] [StdDev=0.405 /-]

File : pa	arcels					
# Code: He	olding code					
Information		[Type= discrete] [Format=character] [Miss	ing=*]			
Statistics [NV	W/ W]	[Valid=14729 /-] [Invalid=0 /-]				
# weight: \	Weight	1				
Information		[Type= continuous] [Format=numeric] [Ra	nge= 1-26217.657185974	-5] [Missing=*]		
Statistics [NV	W/W]	   [Valid=14729 /-] [Invalid=0 /-] [Mean=69.	496 /-] [StdDev=460.175	/-]		
# Quarter:	Quarter					
Information		[Type= discrete] [Format=numeric] [Range	e= 4-4] [Missing=*]			
Statistics [NV	W/W]	[Valid=14729 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
4			14729			100.0%
Warning: these fi	gures indicate the nur	nber of cases found in the data file. They cannot be interp		population of interest.		
# Region:	Region					
Information		[Type= discrete] [Format=numeric] [Range	e= 11-47] [Missing=*]			
Statistics [N	W/ W]	[Valid=14617 /-] [Invalid=112 /-]				
Value	Label	1	Cases		Percentage	
11	Tbilisi		27	0.2%	-	
15	Adjara AR		640	4.4%		
23	Guria		911	6.29	%	
26	Imereti		2200		15.1%	
29	Kakheti		3573			24.4%
32	Mtskheta-M	Atianeti	632	4.3%		
35	Racha-Lec	hkhumi and Kvemo Svaneti	457	3.1%		
38	Samegrelo	-Zemo Svaneti	1344		9.2%	
41	Samtskhe-	Javakheti	1877		12.8%	
44	Kvemo Ka	rtli	1456		10.0%	
47	Shida Kart	li	1500		10.3%	
Sysmiss			112			
Warning: these fi	gures indicate the nur	nber of cases found in the data file. They cannot be interp	reted as summary statistics of the	population of interest.		
# LegalSta	tusID: Legal	status of the holding				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NV	W/W]	[Valid=14729 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
1	Enterprises	i	240	1.6%		
2	Family hol	•	14489			98.4%
	-	nber of cases found in the data file. They cannot be interp	reted as summary statistics of the	population of interest.		
	: Parcel unic	•	570702 0551000	r • • • • •		
Information	¥7/¥¥73		pe= continuous] [Format=numeric] [Range= 578786-855180] [Missing=*]			
Statistics [NV		[Valid=14715 /-] [Invalid=14 /-] [Mean=59	925/8.068/-J[StdDev=83	91./6//-]		
# TenureT	ype: Type of	1				
Information		[Type= discrete] [Format=numeric] [Range	e= 1-3] [Missing=*]			

File : parc	els					
# TenureType:	: Type o	f tenure				
Statistics [NW/ W	7]	[Valid=14715 /-] [Invalid=14 /-]				
Value	Label		Cases		Percentage	
1	Owned		14172			96.3%
2	Rented fr	om state	291	2.0%		
3	Rented fr	om private person	252	1.7%		
Sysmiss Warning: these figures i	ndicate the n	umber of cases found in the data file. They cannot be i	nterpreted as summary statistics of the	nonulation of interest		
		the parcel (in ha)		population of interest		
Information		[Type= continuous] [Format=numeric]	[Range= 0.001-764] [Missin	g=*]		
Statistics [NW/ W	7]	[Valid=14729 /-] [Invalid=0 /-] [Mean=				
# Arable_land	-					
Information		[Type= continuous] [Format=numeric]	[Range= 0.0002-764] [Missi	ng=*]		
Statistics [NW/ W	7]	[Valid=10004 /-] [Invalid=4725 /-] [Me	ean=1.72 /-] [StdDev=19.394	/-]		
# Temporarily	_uncult	ivated_land: Temporarily uncu	ltivated land (in ha)			
Information		[Type= continuous] [Format=numeric]	[Range= 0.0002-764] [Missi	ng=*]		
Statistics [NW/ W	7]	[Valid=5001 /-] [Invalid=9728 /-] [Mea	an=1.835 /-] [StdDev=24.723	/-]		
# Long_time_u	incultiv	ated_land: Long time uncultiva	ted land (in ha)			
Information		[Type= continuous] [Format=numeric]	[Range= 0.001-32] [Missing	=*]		
Statistics [NW/ W	<b>'</b> ]	[Valid=628 /-] [Invalid=14101 /-] [Mea	an=0.538 /-] [StdDev=2.043 /	-]		
# Long_time_u	incl_as_	_meadow_pasture: Long time u	ncultivated land, used	as meadows and	d pastures (in ha)	)
Information		[Type= continuous] [Format=numeric]	[Range= 0.0021-32] [Missin	g=*]		
Statistics [NW/ W	<b>'</b> ]	[Valid=191 /-] [Invalid=14538 /-] [Mea	an=0.755 /-] [StdDev=2.697 /	-]		
# Land_under	_perma	nent_crops: Land under perma	nent crops (in ha)			
Information		[Type= continuous] [Format=numeric]	[Range= 0.0005-125.67] [Mi	ssing=*]		
Statistics [NW/ W	7]	[Valid=3821 /-] [Invalid=10908 /-] [Me	ean=0.759 /-] [StdDev=4.144	/-]		
# Natural_mea	adow: N	atural meadow (in ha)				
Information		[Type= continuous] [Format=numeric]	[Range= 0.0082-440] [Missi	ng=*]		
Statistics [NW/ W	<b>'</b> ]	[Valid=1046 /-] [Invalid=13683 /-] [Me	ean=2.801 /-] [StdDev=21.46	4 /-]		
# Natural_Pas	tures: N	atural Pastures (in ha)				
Information		[Type= continuous] [Format=numeric]	[Range= 0.0011-618] [Missi	ng=*]		
Statistics [NW/ W	7]	[Valid=318 /-] [Invalid=14411 /-] [Mea	an=76.351 /-] [StdDev=133.2	75 /-]		
# Woodland: V	Voodlar	nd (in ha)				
Information		[Type= continuous] [Format=numeric]	[Range= 0.0012-12] [Missin	g=*]		
Statistics [NW/ W	7]	[Valid=164 /-] [Invalid=14565 /-] [Mea	an=0.402 /-] [StdDev=1.228 /	-]		
# Land_for_aq	luacultu	ire: Land for aquaculture (in ha	h)			
Information		[Type= continuous] [Format=numeric]	[Range= 7.7e-06-15] [Missir	g=*]		
Statistics [NW/ W	7]	[Valid=15 /-] [Invalid=14714 /-] [Mean	n=1.325 /-] [StdDev=3.864 /-]			

File : parcels	File : parcels			
# Other_land: Other la	nd (in ha)			
Information	[Type= continuous] [Format=numeric] [Range= 8.5e-05-83.9] [Missing=*]			
Statistics [NW/ W]	[Valid=158 /-] [Invalid=14571 /-] [Mean=1.977 /-] [StdDev=11.031 /-]			
# Land_yard_buildings	_incl_greenhs: Land under yards and buildings (including greenhouses) (in ha)			
Information	[Type= continuous] [Format=numeric] [Range= 0.001-8.1] [Missing=*]			
Statistics [NW/W]	[Valid=6400 /-] [Invalid=8329 /-] [Mean=0.109 /-] [StdDev=0.213 /-]			
# TotalGhArea: Area o	f greenhouses in the parcel (in square metres)			
Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]			
Statistics [NW/ W]	[Valid=232 /-] [Invalid=14497 /-] [Mean=132.732 /-] [StdDev=312.208 /-]			
# HouseArea: Area of h	nouses (in ha)			
Information	[Type= continuous] [Format=numeric] [Range= 0-1200] [Missing=*]			
Statistics [NW/W]	[Valid=6041 /-] [Invalid=8688 /-] [Mean=138.428 /-] [StdDev=71.273 /-]			
# HouseNumber: Quan	tity of houses in the parcel			
Information	[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*]			
Statistics [NW/ W]	[Valid=6045 /-] [Invalid=8684 /-] [Mean=1.04 /-] [StdDev=0.223 /-]			

File :	permanent_	_crops
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File : per	manent	z_crops				
# Code: Holdi	ing code					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ V	<b>V</b> ]	[Valid=7106 /-] [Invalid=0 /-]				
# weight: Wei	ight					
Information		[Type= continuous] [Format=numeric] [Range= 1-26217.	657185974	5] [Missing=*]		
Statistics [NW/ V	V]	[Valid=7106 /-] [Invalid=0 /-] [Mean=544.705 /-] [StdDe	v=2854.835	5 /-]		
# Quarter: Qu	uarter					
Information		[Type= discrete] [Format=numeric] [Range= 4-4] [Missin	ng=*]			
Statistics [NW/ V	<b>V</b> ]	[Valid=7106 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
4			7106			100.0%
Warning: these figures	indicate the nun	nber of cases found in the data file. They cannot be interpreted as summary s	tatistics of the	population of interest.		
# Region: Reg	gion					
Information		[Type= discrete] [Format=numeric] [Range= 11-47] [Mis	sing=*]			
Statistics [NW/ V	<b>V</b> ]	[Valid=7037 /-] [Invalid=69 /-]				
Value	Label		Cases		Percentage	
11	Tbilisi		9	0.1%		
15	Adjara AR		1548			22.0%
23	Guria		729		10.4%	
26	Imereti		708		10.1%	
29	Kakheti		1491			21.2%
32	Mtskheta-N		163	2.3%		
35		hkhumi and Kvemo Svaneti	158	2.2%		
38	-	Zemo Svaneti	933		13.3%	
41	Samtskhe-J		91	1.3%		
44 47	Kvemo Ka Shida Kart		30	0.4%		16.7%
Sysmiss	Sillua Kalt	1	1177 69			10.770
-	indicate the num	nber of cases found in the data file. They cannot be interpreted as summary s		population of interest.		
# LegalStatus	ID: Legal	status of the holding				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missin	ng=*]			
Statistics [NW/ W	V]	[Valid=7106 /-] [Invalid=0 /-]				
Value	Label		Cases		Percentage	
1	Enterprises		145	2.0%		
2	Family hole	•	6961			98.0%
Warning: these figures # ParcelID: P		uber of cases found in the data file. They cannot be interpreted as summary s	tatistics of the	population of interest.		
Information	areer unity		5422571 []	lissing-*1		
	\$71	[Type= continuous] [Format=numeric] [Range= 578786-(		• •		
Statistics [NW/ V # SpecCode: 7		[Valid=6876 /-] [Invalid=230 /-] [Mean=592533.289 /-] [	StuDev=81	31.324 /-J		
-	rype of er		-*1			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missir	ıg=≁]			

# SpecCode	e: Type of o	crop-mix			
Statistics [NW	W/ W]	[Valid=6876 /-] [Invalid=230 /-]			
Value	Label		Cases	Percentage	
0	Pure crop	)	3379		49.1%
1	Mixed cr	ор	3497		50.9%
Sysmiss			230		
		umber of cases found in the data file. They canno	t be interpreted as summary statistics of the po	opulation of interest.	
	ea of perma	anent crop (in ha)			
Information		[Type= continuous] [Format=nume			
Statistics [NW		[Valid=4488 /-] [Invalid=2618 /-] [	Mean=0.647 /-] [StdDev=3.322 /-]		
<sup>#</sup> TreesTota	al: Number	r of trees			
Information		[Type= continuous] [Format=nume	ric] [Range= 0-316000] [Missing=	*]	
Statistics [NW	V/ W]	[Valid=7065 /-] [Invalid=41 /-] [M	ean=765.889 /-] [StdDev=6616.277	' /-]	
TreesInPi	rod: Numb	er of trees in production age			
nformation		[Type= continuous] [Format=nume	ric] [Range= 0-316000] [Missing=	*]	
Statistics [NW	W/ W]	[Valid=7062 /-] [Invalid=44 /-] [M	ean=690.746 /-] [StdDev=6112.441	/-]	
<sup>#</sup> ProdHarv	vested: Pro	duction harvested (in tonnes)			
nformation		[Type= continuous] [Format=nume	ric] [Range= 0-416890] [Missing=	*]	
Statistics [NW	W/W]	[Valid=7094 /-] [Invalid=12 /-] [M	ean=1332.775 /-1 [StdDev=9458.78	88 /_1	
# Crop: Tyj	pe of crop				
# Crop: Tyj Information	pe of crop	[Type= discrete] [Format=characte			
Information		[Type= discrete] [Format=characte [Valid=7105 /-] [Invalid=0 /-]			
information				Percentage	
Information Statistics [NW Value	w/w]		r] [Missing=*]		
Information Statistics [NW Value Apple	w/w]		r] [Missing=*] Cases	Percentage	
information Statistics [NW Value Apple Apricots	w/w]		r] [Missing=*] Cases 475	Percentage 6.7%	
information Statistics [NW Value Apple Apricots Cherries	w/w]		r] [Missing=*] Cases 475 59	Percentage 6.7% 0.8%	
Information Statistics [NW Value Apple Apricots Cherries Feijoa	w/w]		r] [Missing=*] Cases 475 59 224	Percentage 6.7% 0.8% 3.2%	
Information Statistics [NW Value Apple Apricots Cherries Feijoa Fig	w/w]		r] [Missing=*] Cases 475 59 224 81	Percentage 6.7% 0.8% 3.2% 1.1% 1.1%	21.5%
Information Statistics [NW Value Apple Apricots Cherries Feijoa Fig Hazelnut	w/w]		r] [Missing=*] Cases 475 59 224 81 76	Percentage 6.7% 0.8% 3.2% 1.1%	21.5%
Information Statistics [NW Value Apple Apricots Cherries Feijoa Fig Hazelnut Kiwi	w/w]		r] [Missing=*] Cases 475 59 224 81 76 1525	Percentage 6.7% 0.8% 3.2% 1.1% 1.1%	21.5%
information Statistics [NW Value Apple Apricots Cherries Feijoa Fig Hazelnut Kiwi Lemon Loquat	w/w]		r] [Missing=*] Cases 475 59 224 81 76 1525 36 168 47	Percentage 6.7% 0.8% 3.2% 1.1% 1.1% 0.5% 2.4% 0.7%	21.5%
nformation Statistics [NW Value Apple Apricots Cherries Feijoa Fig Hazelnut Kiwi Lemon Loquat Nectarine	w/w]		r] [Missing=*]	Percentage 6.7% 0.8% 3.2% 1.1% 1.1% 0.5% 2.4% 0.7% 0.2%	21.5%
nformation Statistics [NW Value Apple Apricots Cherries Feijoa Fig Hazelnut Kiwi Lemon Loquat Nectarine Orange	V/W]		r] [Missing=*] Cases 475 59 224 81 76 1525 36 168 47 16 139	Percentage 6.7% 0.8% 3.2% 1.1% 1.1% 0.5% 2.4% 0.7% 0.2% 2.0%	21.5%
nformation Statistics [NW Value Apple Apricots Cherries Feijoa Fig Hazelnut Kiwi Lemon Loquat Nectarine Orange Other permane	V/W]		r] [Missing=*]	Percentage 6.7% 0.8% 3.2% 1.1% 1.1% 0.5% 2.4% 0.7% 0.2%	21.5%
nformation Statistics [NW Value Apple Apricots Cherries Feijoa Fig Hazelnut Kiwi Lemon Loquat Nectarine Orange Other permane	V/W]		r] [Missing=*] Cases 475 59 224 81 76 1525 36 168 47 16 139	Percentage 6.7% 0.8% 3.2% 1.1% 1.1% 0.5% 2.4% 0.7% 0.2% 2.0%	21.5%
information Statistics [NW Value Apple Apricots Cherries Feijoa Fig Hazelnut Kiwi Lemon Loquat Nectarine Orange Other permano crop	V/W]		r] [Missing=*] Cases 475 59 224 81 76 1525 36 168 47 16 139 284	Percentage 6.7% 0.8% 3.2% 1.1% 1.1% 0.5% 2.4% 0.7% 0.2% 2.0% 4.0%	21.5%
nformation Statistics [NW Value Apple Apricots Cherries Feijoa Fig Hazelnut Kiwi Lemon Loquat Nectarine Orange Other permane crop Peach Pear	V/W]		r] [Missing=*] Cases 475 59 224 81 76 1525 36 168 47 16 139 284 209	Percentage 6.7% 0.8% 3.2% 1.1% 1.1% 0.5% 2.4% 0.7% 0.2% 2.0% 4.0% 2.9%	21.5%
Information Statistics [NW Value Apple Apricots Cherries Feijoa Fig Hazelnut Kiwi Lemon Loquat Nectarine Orange Other permane crop Peach Pear Pear Pensimmon Plum, prune au	V/W] Label		r] [Missing=*] Cases 475 59 224 81 76 1525 36 168 47 16 139 284 209 243	Percentage 6.7% 0.8% 3.2% 1.1% 1.1% 0.5% 2.4% 0.7% 0.2% 2.0% 4.0% 2.9% 3.4%	21.5%
Information Statistics [NW	V/W] Label		r] [Missing=*] Cases 475 59 224 81 76 1525 36 168 47 16 139 284 209 243 145	Percentage 6.7% 0.8% 3.2% 1.1% 1.1% 0.5% 2.4% 0.7% 0.2% 2.0% 4.0% 2.9% 3.4% 2.0%	21.59

## File : permanent\_crops

# Crop: Type	of crop			
Value	Label	Cases	Percentage	
Raspberry		50	0.7%	
Red grapes		687	9.7%	
Sour plum, cherry plum		235	3.3%	
Strawberry, musk strawberry		41	0.6%	
Tangerine		411	5.8%	
Walnut		210	3.0%	
White grapes		1433		20.2%
other permanent crop		4	0.1%	
Warning: these figures	indicate the number of cases found in the data file. They cannot be interpreted as summary	statistics of the	population of interest.	

# Code: Ho	lding code				
Information		[Type= discrete] [Format=character] [	Missing=*]		
Statistics [NV	W/ W]	[Valid=5901 /-] [Invalid=0 /-]	• -		
# weight: V	Veight				
Information [Type= continuous] [Format=numeric] [R			[Range= 1-26217.657185974	5] [Missing=*]	
Statistics [NV	<b>V/ W</b> 1	[Valid=5901 /-] [Invalid=0 /-] [Mean=			
# Quarter:	-			- ' ]	
Information	<b>X</b>	[Type= discrete] [Format=numeric] [F	Range= 4-4] [Missing=*]		
Statistics [NV	W/ W1	[Valid=5901 /-] [Invalid=0 /-]	tunge i ij [inissing j		
-			<i>a</i>	<b>D</b>	
Value	Label		Cases	Percentage	100.0
4 Warning: these fis	vures indicate the n	umber of cases found in the data file. They cannot be	interpreted as summary statistics of the	population of interest.	100.0
# Region: I	-		,		
Information		[Type= discrete] [Format=numeric] [F	2ange 11 471 [Missing *1		
	X7/ XX71	[Type= discrete] [Format=numeric] [F	xange− 11-4/j[mitssilig=*]		
Statistics [NV	w/ wy	[vand=37797-] [Invand=1227-]			
Value	Label		Cases	Percentage	
11	Tbilisi		7	0.1%	
15	Adjara A	R	207	3.6%	
23	Guria		259	4.5%	
26 29	Imereti Kakheti		830 1921	14.4%	33.2%
32	Mtskheta	-Mtianeti	70	1.2%	33.27
35		chkhumi and Kvemo Svaneti	179	3.1%	
38		o-Zemo Svaneti	625	10.8%	
41		e-Javakheti	608	10.5%	
44	Kvemo K	Cartli	406	7.0%	
47	Shida Ka	rtli	667	11.5%	
Sysmiss			122		
Warning: these fig	gures indicate the n	umber of cases found in the data file. They cannot be	interpreted as summary statistics of the	population of interest.	
# LegalSta	tusID: Lega	al status of the holding			
Information		[Type= discrete] [Format=numeric] [F	Range= 1-2] [Missing=*]		
Statistics [NV	W/ W]	[Valid=5901 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1	Enterpris	es	257	4.4%	
2	Family h		5644		95.6%
		umber of cases found in the data file. They cannot be	interpreted as summary statistics of the	population of interest.	
	e: Code of g	roup of pesticides	Panga 0 61 Missis - *1		
Information Statistics [NW/ W]		[Type= discrete] [Format=numeric] [F [Valid=5901 /-] [Invalid=0 /-]	Tange- 0-01 [Missing="]		
Value	Label		Cases	Percentage	
0	Total		2182	i ercentage	37.0%
0	rotai		2182		57.0%

File : po	esticides						
# PestCode	e: Code of gr	oup of pesticides					
Value	Label		Cases	Percentage			
2	Insecticide	3	773		13.1%		
3	Herbicides		692		11.7%		
4	Rhodentici	des	18	0.3%			
5	Fumigants		7	0.1%			
6 Warning: these fig	-	ning fungicides uber of cases found in the data file. They cannot be int	90 erpreted as summary statistics of the	1.5%	rest.		
	Code of unit	· · · ·	· · · · · · · · · · · · · · · · · · ·	1.1			
Information		[Type= discrete] [Format=numeric] [Rat	nge= 1-3] [Missing=*]				
Statistics [NV	W/ W]	[Valid=3720 /-] [Invalid=2181 /-]					
Value	Label	·	Cases		Percentage		
1	gram		593		15.9%		
2	kilogram		1722			46.39	
3	liter		1405			37.8%	
Sysmiss Warning: these fis	gures indicate the nur	uber of cases found in the data file. They cannot be int	2181 erpreted as summary statistics of the	population of inter	rest		
	-	tity of used pesticide	· · · · · · · · · · · · · · · · · · ·	1.1			
Information		[Type= continuous] [Format=numeric] [	Range= 0.0015-4477.5246]	[Missing=*]			
Statistics [NV	W/ W]	[Valid=3719 /-] [Invalid=2182 /-] [Mean=59.024 /-] [StdDev=184.034 /-]					
# Gifted: Q	Quantity of u	sed gifted pesticide					
Information		[Type= continuous] [Format=numeric] [	Range= 0-500] [Missing=*]				
Statistics [NV	W/ W]	[Valid=3482 /-] [Invalid=2419 /-] [Mean	=0.849 /-] [StdDev=16.864	/-]			
# Price: Pr	rice of 1 unit	of measure fertilizer (GEL)					
Information		[Type= continuous] [Format=numeric] [	Range= 0.01-1969] [Missing	g=*]			
Statistics [NV	W/ W]	[Valid=3682 /-] [Invalid=2219 /-] [Mean	=34.994 /-] [StdDev=60.942	2 /-]			
# TempCro	opsArea: Ar	ea of temporary crops that treat	ed by pesticide				
Information		[Type= continuous] [Format=numeric] [	Range= 0-198.9] [Missing=	*]			
Statistics [NV	W/ W]	[Valid=3665 /-] [Invalid=2236 /-] [Mean	=1.155 /-] [StdDev=9.613 /-	-]			
# PermCro	opsArea: Are	a of permanent crops that treat	ed by pesticide				
Information		[Type= continuous] [Format=numeric] [	Range= 0-106] [Missing=*]				
Statistics [NV	tatistics [NW/W] [Valid=4697 /-] [Invalid=1204 /-] [Mean=1.97 /-] [StdDev=9.651 /-]						

# 1.101

File : sc	attered_	trees						
# Code: Ho	lding code							
Information		[Type= discrete] [Format=character] [Mis	[ype= discrete] [Format=character] [Missing=*]					
Statistics [NV	W/ W]	[Valid=26086 /-] [Invalid=0 /-]	/alid=26086 /-] [Invalid=0 /-]					
# weight: V	Veight	1						
Information		[Type= continuous] [Format=numeric] [R	ange= 1-26217.657185974	5] [Missing=*]				
Statistics [NV	W/ W]	[Valid=26086 /-] [Invalid=0 /-] [Mean=21	8.293 /-] [StdDev=1594.20	54 /-]				
# Quarter:	Quarter			-				
Information		[Type= discrete] [Format=numeric] [Rang	ge= 4-4] [Missing=*]					
Statistics [NV	W/ W]	[Valid=26086 /-] [Invalid=0 /-]						
Value	Label		Cases		Percentage			
4			26086		0	100.0%		
Warning: these fig	ures indicate the nu	mber of cases found in the data file. They cannot be inter		population of interest.				
# Region: H	Region							
Information		[Type= discrete] [Format=numeric] [Rang	ge= 11-47] [Missing=*]					
Statistics [NV	V/ W]	[Valid=26026 /-] [Invalid=60 /-]						
Value	Label		Cases		Percentage			
11	Tbilisi		81	0.3%				
15	Adjara AF	8	1853	7.	1%			
23	Guria		1644	6.39	%			
26	Imereti		5832			22.4%		
29	Kakheti		4818			18.5%		
32	Mtskheta-	Mtianeti	1199	4.6%				
35	Racha-Leo	chkhumi and Kvemo Svaneti	901	3.5%				
38	Samegrelo	o-Zemo Svaneti	5276			20.3%		
41	Samtskhe-	Javakheti	501	1.9%				
44	Kvemo Ka	artli	2378		9.1%			
47	Shida Kar	tli	1543	5.9%	ó			
Sysmiss			60					
		mber of cases found in the data file. They cannot be inter	preted as summary statistics of the	population of interest.				
-	usID: Lega	l status of the holding						
Information		[Type= discrete] [Format=numeric] [Rang	ge=1-2 [Missing=*]					
Statistics [NV	-	[Valid=26086 /-] [Invalid=0 /-]						
Value	Label		Cases		Percentage			
1	Enterprise		4	0.0%				
2 Warning: these fig	Family ho	ldings mber of cases found in the data file. They cannot be inter	26082 preted as summary statistics of the	nonulation of interest		100.0%		
	: Parcel uni		process as summary summers of the	population of incress.				
Information		[Type= continuous] [Format=numeric] [R	ange= 578789-6422561 [N	lissing=*1				
Statistics [NV	v/ w1	[Valid=25839 /-] [Invalid=247 /-] [Mean=						
	v/ wj		-572112.0047-J[StuDev=7	/+++/U/-J				

# TreesTotal: Number of scattered trees				
	Information	[Type= continuous] [Format=numeric] [Range= 0.011-500] [Missing=*]		

# TreesTotal: 1	Number	of scattered trees		
Statistics [NW/ W	]	[Valid=26086 /-] [Invalid=0 /-] [Mean=3.596	5 /-] [StdDev=8.8 /-]	
# TreesInProd	: Numbe	r of scattered trees in production a	ge	
Information		[Type= continuous] [Format=numeric] [Ran	-	
Statistics [NW/ W	7	[Valid=26084 /-] [Invalid=2 /-] [Mean=3.367		
		uction harvested from scattered tro		
Information		[Type= continuous] [Format=numeric] [Ran	, ,	1
Statistics [NW/ W	71	[Valid=26080 /-] [Invalid=6 /-] [Mean=26.16		
		[vand=20000/-][invand=0/-][ivican=20.10		L
# Crop: Type o	ы сгор		+ <b>1</b>	
Information	-	[Type= discrete] [Format=character] [Missin	g=* ]	
Statistics [NW/ W	']	[Valid=26083 /-] [Invalid=0 /-]		
Value	Label		Cases	Percentage
Apple			3360	12.9%
Apricots			325	1.2%
Cherries			1450	5.6%
Feijoa			451	1.7%
Fig			1353	5.2%
Hazelnut			1252	4.8%
Kiwi			169	0.6%
Lemon			284	1.1%
Loquat			521	2.0%
Nectarine			17	0.1%
Orange			130	0.5%
Other permanent crop			1107	4.2%
Peach			869	3.3%
Pear			2697	10.3%
Persimmon			1747	6.7%
Plum, prune and damson			1542	5.9%
Pomegranate			531	2.0%
Quince			793	3.0%
Raspberry			55	0.2%
Red grapes			1656	6.3%
Sour plum, cherry plum			2288	8.8%
Tangerine			451	1.7%
Walnut			2045	7.8%
White grapes			982	3.8%
other permanent crop			8	0.0%

### File : secondary\_prod\_for\_animal\_feed

File : see	condary_	_prod_for_animal_feed					
# Code: Hol	ding code						
Information		[Type= discrete] [Format=character] [Miss	ing=*]				
Statistics [NW	/ W]	[Valid=3795 /-] [Invalid=0 /-]					
# weight: W	/eight						
Information		[Type= continuous] [Format=numeric] [Ra	unge= 1-26217.657185974	45] [Missing=*]			
Statistics [NW	/ W]	[Valid=3795 /-] [Invalid=0 /-] [Mean=263.	07 /-] [StdDev=1832.323	/-]			
# Quarter: (	Ouarter						
Information		[Type= discrete] [Format=numeric] [Range	e= 4-4] [Missing=*]				
Statistics [NW	/ W]	[Valid=3795 /-] [Invalid=0 /-]					
Value	Label		Cases		Percentage		
4	Luber		3795	_	Tercentage	_	100.0%
	res indicate the nur	nber of cases found in the data file. They cannot be interp		population of interest.			100.070
# Region: R	egion						
Information		[Type= discrete] [Format=numeric] [Rang	e= 11-47] [Missing=*]				
Statistics [NW	/ W]	[Valid=3788 /-] [Invalid=7 /-]	0 ,				
Value	Label	1	Cases		Percentage		
11	Tbilisi		0		-		
15	Adjara AR		295	7.8%			
23	Guria		243	6.4%			
26	Imereti		1285				33.9%
29	Kakheti		185	4.9%			
32	Mtskheta-N	Mtianeti	34	0.9%			
35	Racha-Lec	hkhumi and Kvemo Svaneti	155	4.1%			
38	Samegrelo	-Zemo Svaneti	1019			26.9%	
41	Samtskhe-	Javakheti	241	6.4%			
44	Kvemo Ka	rtli	159	4.2%			
47	Shida Kart	li	172	4.5%			
Sysmiss			7				
		mber of cases found in the data file. They cannot be interp	reted as summary statistics of the	population of interest.			
# LegalStati	usID: Legal	status of the holding					
Information		[Type= discrete] [Format=numeric] [Range	e= 1-2] [Missing=*]				
Statistics [NW	/ W]	[Valid=3795 /-] [Invalid=0 /-]					
Value	Label		Cases		Percentage		
1	Enterprises		1	0.0%			
2 Warning: these figu	Family hol	dings nber of cases found in the data file. They cannot be interp	3794 reted as summary statistics of the	population of interest			100.0%
		econdary product	us summary statistics of the	r-puttion of uncress.			
Information	. Type of St	[Type= discrete] [Format=numeric] [Range	= 1-999] [Missing-*]				
Statistics [NW	7/ W1	[Valid=3794 /-] [Invalid=1 /-]					
_	Label		Casa		Dorsontass		
	Label Maize strav	W/	Cases		Percentage		30.20/
1			1490	5.00/			39.3%
2	Wheat (bar	ney) suaw	224	5.9%			

# CropCo	de: Type of se	econdary product			
Value	Label		Cases Percentage		
3	Pressed sur	nflower seed	2	0.1%	
4	Bran		94	2.5%	
6	Off-corn		1482		39.1%
7	Gherghili		499	13.2%	
999 Sysmiss			3	0.1%	
•	gures indicate the num	nber of cases found in the data file. They cannot be interprete	d as summary statistics of the	e population of interest.	
# InitialSt	ock: Stock as	of 1 January of the reference year			
Information		[Type= continuous] [Format=numeric] [Rang	e= 0.015-60000] [Miss	sing=*]	
Statistics [N	W/ W]	[Valid=685 /-] [Invalid=3110 /-] [Mean=658	333 /-] [StdDev=2335.	166 /-]	
# Product	on: Producti	on of the secondary product during	the year		
Information		[Type= continuous] [Format=numeric] [Rang	e= 0.12-55000] [Missi	ng=*]	
Statistics [N	W/ W]	[Valid=3733 /-] [Invalid=62 /-] [Mean=483.33	85 /-] [StdDev=1286.6	72 /-]	
# Sale: An	nount of secon	ndary product sold during the refer	ence year		
Information		[Type= continuous] [Format=numeric] [Rang	e= 0.064-22000] [Miss	sing=*]	
Statistics [N	W/ W]	[Valid=170 /-] [Invalid=3625 /-] [Mean=1178	.916 /-] [StdDev=2372	2.579 /-]	
# Gifted: A	Amount of see	condary product gifted during the r	eference year		
Information		[Type= continuous] [Format=numeric] [Rang	e= 0.015-3000] [Missi	ng=*]	
Statistics [N	W/ W]	[Valid=466 /-] [Invalid=3329 /-] [Mean=149.4	44 /-] [StdDev=298.06	5 /-]	
# PaidInK	ind: Amount	of secondary product paid in kind of	during the refere	nce year	
Information		[Type= continuous] [Format=numeric] [Rang	e= 0.018-1000] [Missi	ng=*]	
Statistics [N	W/ W]	[Valid=16 /-] [Invalid=3779 /-] [Mean=264.34	41 /-] [StdDev=301.26	5 /-]	
# ForAnin	nal: Amount	of secondary product used for feeding	ng animals durin	g the reference year	
Information		[Type= continuous] [Format=numeric] [Rang	e= 0.15-65000] [Missi	ng=*]	
Statistics [N	W/ W]	[Valid=3159 /-] [Invalid=636 /-] [Mean=410.9	944 /-] [StdDev=1307.	18 /-]	
# Waste: A	amount of sec	condary product wasted during the	reference year		
Information		[Type= continuous] [Format=numeric] [Rang	e= 0.00085-700] [Miss	sing=*]	
Statistics [N	W/ W]	[Valid=72 /-] [Invalid=3723 /-] [Mean=28.57	/-] [StdDev=85.42 /-]		
# Stock: S	tock as of 31	December of the reference year			
Information		[Type= continuous] [Format=numeric] [Rang	e= 0.016-50000] [Miss	sing=*]	
Statistics [N	W/ W]	[Valid=1094 /-] [Invalid=2701 /-] [Mean=622	.139 /-] [StdDev=1622	2.805 /-]	
# SaleValu	e: Amount o	f money received by the holder for s	elling the second	ary product	
Information		[Type= continuous] [Format=numeric] [Rang	e= 0.019-4000] [Missi	ng=*]	
Statistics [N	W/W1	[Valid=170 /-] [Invalid=3625 /-] [Mean=310.	100 / 1 [StdDox_514.2	20 / 1	

## File : temporary\_crops

File : ter	nporary	_crops				
# Code: Hol	ding code					
Information		[Type= discrete] [Format=character] [M	issing=*]			
Statistics [NW	/ W]	[Valid=21953 /-] [Invalid=0 /-]				
# weight: we	eight	1				
Information		[Type= continuous] [Format=numeric] [	Range= 1-26217.657185974	5] [Missing=*]		
Statistics [NW	/ W]	[Valid=21953 /-] [Invalid=0 /-] [Mean=2	247.428 /-] [StdDev=1806.46	53 /-]		
# Quarter: (	Quarter					
Information		[Type= discrete] [Format=numeric] [Rar	nge= 4-4] [Missing=*]			
Statistics [NW	/ W]	[Valid=21953 /-] [Invalid=0 /-]				
Value	Label	1	Cases	I	Percentage	
4			21953	_		100.0%
Warning: these figu	res indicate the nur	nber of cases found in the data file. They cannot be int		population of interest.		
# Region: R	egion					
Information		[Type= discrete] [Format=numeric] [Rar	nge= 11-47] [Missing=*]			
Statistics [NW	/ W]	[Valid=21890 /-] [Invalid=63 /-]				
Value	Label		Cases	I	Percentage	
11	Tbilisi		12	0.1%		
15	Adjara AR		2408		11.0%	
23	Guria		1454	6.6%		
26	Imereti		3311			15.1%
29	Kakheti		4060			18.5%
32	Mtskheta-l	Mtianeti	1269	5.8%		
35	Racha-Lec	hkhumi and Kvemo Svaneti	764	3.5%		
38	Samegrelo	-Zemo Svaneti	3481			15.9%
41	Samtskhe-	Javakheti	1996		9.1%	
44	Kvemo Ka	rtli	1873	8	8.6%	
47	Shida Kart	li	1262	5.8%		
Sysmiss			63			
		nber of cases found in the data file. They cannot be int status of the holding	erpretea as summary statistics of the	population of interest.		
Information		[Type= discrete] [Format=numeric] [Rar	ge = 1-2 [Missing=*]			
Statistics [NW	/ W1	[Valid=21953 /-] [Invalid=0 /-]	ige= 1 2j [ivii35iiig= j			
Value	Label		Cases	F	Percentage	
1	Enterprises	3	10	0.0%		
2	Family hol		21943			100.0%
	•	mber of cases found in the data file. They cannot be int		population of interest.		
# ParcelID:	ParcelID					
Information		[Type= continuous] [Format=numeric] [	Range= 578789-855180] [M	issing=*]		
Statistics [NW	/ W]	[Valid=21683 /-] [Invalid=270 /-] [Mean	=592346.471 /-] [StdDev=8	191.568 /-]		
# SpecCode	: SpecCode					
- Information		[Type= discrete] [Format=numeric] [Rar	nge= 0-4] [Missing=*]			

### File : temporary\_crops

# Spectode:	SpecCode					
Statistics [NW/	-	[Valid=21683 /-] [Invalid=270 /-]				
Value	Label		Cases	Percentage		
0	Pure crop		16775	77.4%		
1		o-Main crop	1159	5.3%		
2		p-Minor crop	1876	8.7%		
3	Associated		1787	8.2%		
4	Successive	*	86	0.4%		
Sysmiss			270			
•	es indicate the nur	nber of cases found in the data file. They cannot be i	nterpreted as summary statistics of the	population of interest.		
<sup>#</sup> Area: Area	sown (in l	na) [total]				
nformation		[Type= continuous] [Format=numeric]	[Range= 1.2e-06-250] [Missin	ng=*]		
Statistics [NW/	W]	[Valid=18288 /-] [Invalid=3665 /-] [Mo	ean=0.741 /-] [StdDev=6.941 /	/-]		
<sup>#</sup> Area_for_2	2022: Area	sown in 2021 (in ha) to be har	vested in 2022 [subset o	of â€~Area']		
Information		[Type= continuous] [Format=numeric]	[Range= 4e-07-250] [Missing	;=*]		
Statistics [NW/	W]	[Valid=717 /-] [Invalid=21236 /-] [Mea	an=7.669 /-] [StdDev=22.084 /	/-]		
# HarvestedA	Area: Harv	vestedArea				
Information		[Type= continuous] [Format=numeric]	[Range= 0-250] [Missing=*]			
Statistics [NW/	W]	[Valid=17618 /-] [Invalid=4335 /-] [Mean=0.452 /-] [StdDev=5.294 /-]				
# ProdHarve	sted: Prod	Harvested				
Information		[Type= continuous] [Format=numeric]	[Range= 0-405000] [Missing:	=*]		
Information Statistics [NW/ ]	W]	[Type= continuous] [Format=numeric] [Valid=21281 /-] [Invalid=672 /-] [Mea				
Statistics [NW/						
			n=1112.448 /-] [StdDev=1069			
Statistics [NW/ <sup>#</sup> Crop: Crop Information	)	[Valid=21281 /-] [Invalid=672 /-] [Mea	n=1112.448 /-] [StdDev=1069			
Statistics [NW/ Crop: Crop Information	)	[Valid=21281 /-] [Invalid=672 /-] [Mea [Type= discrete] [Format=character] [N	n=1112.448 /-] [StdDev=1069			
Statistics [NW/ # Crop: Crop Information Statistics [NW/ Value	<b>w</b> ]	[Valid=21281 /-] [Invalid=672 /-] [Mea [Type= discrete] [Format=character] [N	n=1112.448 /-] [StdDev=1069 //issing=*]	92.117 /-]		
Statistics [NW/ Crop: Crop nformation Statistics [NW/ Value Cabbage	<b>w</b> ]	[Valid=21281 /-] [Invalid=672 /-] [Mea [Type= discrete] [Format=character] [N	n=1112.448 /-] [StdDev=1069 Aissing=*] Cases	92.117 /-] Percentage		
Statistics [NW/ Crop: Crop information Statistics [NW/ Value Cabbage Carrot	<b>w</b> ]	[Valid=21281 /-] [Invalid=672 /-] [Mea [Type= discrete] [Format=character] [N	Aissing=*] Cases 196	92.117 /-] Percentage 0.9%		
Statistics [NW/ Crop: Crop nformation Statistics [NW/ Value Cabbage Carrot Chard	<b>w</b> ]	[Valid=21281 /-] [Invalid=672 /-] [Mea [Type= discrete] [Format=character] [N	Aissing=*] Cases 196 171	Percentage 0.9% 0.8%		
Statistics [NW/ Crop: Crop fnformation Statistics [NW/ Value Cabbage Carrot Chard Cucumber	<b>w</b> ]	[Valid=21281 /-] [Invalid=672 /-] [Mea [Type= discrete] [Format=character] [N	Aissing=*] Cases 196 171 249	Percentage 0.9% 0.8% 1.1%		
Statistics [NW/ Crop: Crop Information Statistics [NW/ Value Cabbage Carrot Chard Cucumber Eggplant	<b>w</b> ]	[Valid=21281 /-] [Invalid=672 /-] [Mea [Type= discrete] [Format=character] [N	Image: Constraint of the second se	Percentage 0.9% 0.8% 1.1% 11.1%		
Statistics [NW/ Crop: Crop Comparison Statistics [NW/ Value Cabbage Carrot Chard Cucumber Eggplant Garlic	<b>w</b> ]	[Valid=21281 /-] [Invalid=672 /-] [Mea [Type= discrete] [Format=character] [N	Aissing=*] Cases 196 171 249 2442 461	Percentage 0.9% 0.8% 1.1% 11.1% 2.1%		
Statistics [NW/ Crop: Crop fnformation Statistics [NW/ Value Cabbage Carrot Chard Cucumber Eggplant Garlic Green beans	<b>w</b> ]	[Valid=21281 /-] [Invalid=672 /-] [Mea [Type= discrete] [Format=character] [N	Aissing=*] Cases 196 171 249 2442 461 816	Percentage 0.9% 0.8% 1.1% 11.1% 2.1% 3.7%		
Statistics [NW/ Crop: Crop fnformation Statistics [NW/ Value Cabbage Carrot Chard Cucumber Eggplant Garlic Green beans Green maize	<b>w</b> ]	[Valid=21281 /-] [Invalid=672 /-] [Mea [Type= discrete] [Format=character] [N	Aissing=*] Cases Aissing=*] Cases 196 171 249 2442 461 816 912	Percentage 0.9% 0.8% 1.1% 11.1% 2.1% 3.7% 4.2%		
Statistics [NW/ Crop: Crop Information Statistics [NW/ Value Cabbage Cabbage Carrot Chard Cucumber Eggplant Garlic Green beans Green maize Haricot beans Hay of annual	<b>w</b> ]	[Valid=21281 /-] [Invalid=672 /-] [Mea [Type= discrete] [Format=character] [N	Aissing=*] Cases 196 171 249 2442 461 816 912 231	Percentage 0.9% 0.8% 1.1% 2.1% 3.7% 4.2% 1.1%		
Statistics [NW/ Crop: Crop Information Statistics [NW/ Value Cabbage Cabbage Carrot Chard Cucumber Eggplant Garlic Green beans Green beans Green maize Haricot beans Hay of annual grasses	V       Label       I	[Valid=21281 /-] [Invalid=672 /-] [Mea [Type= discrete] [Format=character] [N	Image: Constraint of the second se	Percentage 0.9% 0.8% 1.1% 11.1% 2.1% 3.7% 4.2% 1.1% 6.7%		
Statistics [NW/ # Crop: Crop Information Statistics [NW/	V       Label       I	[Valid=21281 /-] [Invalid=672 /-] [Mea [Type= discrete] [Format=character] [N	Cases       196         Aissing=*]       Cases         196       171         249       2442         461       816         912       231         1465       143	Percentage 0.9% 0.8% 1.1% 2.1% 2.1% 4.2% 1.1% 6.7% 0.7%		
Statistics [NW/ Crop: Crop Information Statistics [NW/ Value Cabbage Carrot Chard Cucumber Eggplant Garlic Green beans Green maize Haricot beans Hay of annual grasses Hay of perennia grasses	D W Label A A A A A A A A A A A A A	[Valid=21281 /-] [Invalid=672 /-] [Mea [Type= discrete] [Format=character] [N	Image: Constraint of the second se	Percentage 0.9% 0.8% 1.1% 11.1% 2.1% 4.2% 1.1% 6.7% 0.7% 0.7%		
Statistics [NW/ Crop: Crop Information Statistics [NW/ Value Cabbage Carrot Carrot Chard Cucumber Eggplant Garlic Green beans Green beans Green beans Hay of annual grasses	D W Label A A A A A A A A A A A A A	[Valid=21281 /-] [Invalid=672 /-] [Mea [Type= discrete] [Format=character] [N	Cases         Aissing=*]         Cases         196         171         249         2442         461         816         912         231         1465         143         148         3532	Percentage 0.9% 0.8% 1.1% 2.1% 2.1% 4.2% 1.1% 6.7% 0.7% 0.7% 16.1%		

# File : temporary\_crops

Crop: Crop				
Value	Label	Cases	Percentage	
Oats		32	0.1%	
Onion (dry)		684	3.1%	
Other temporary crops		106	0.5%	
Other vegetables		30	0.1%	
Pepper		1173	5.3%	
Potato		1991	9.1%	
Pumpkin		370	1.7%	
Red beet		137	0.6%	
Spring barley		304	1.4%	
Spring wheat		50	0.2%	
Sunflower		25	0.1%	
Tomato		2643		12.0%
Watermelon		20	0.1%	
Winter barley		282	1.3%	
Winter wheat		721	3.3%	

File :	warehouse_	access
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rne.wa	arehouse	_access			
# Code: Ho	lding code				
Information		[Type= discrete] [Format=character] [Missing	=*]		
Statistics [NW	// W]	[Valid=44744 /-] [Invalid=0 /-]			
<sup>ŧ</sup> weight: W	Veight				
nformation		[Type= continuous] [Format=numeric] [Range	e= 1-26217.657185974	5] [Missing=*]	
Statistics [NW	// W]	[Valid=44744 /-] [Invalid=0 /-] [Mean=69.26	/-] [StdDev=266.975 /-	]	
Quarter:	Quarter			-	
nformation		[Type= discrete] [Format=numeric] [Range= 4	4-4] [Missing=*]		
statistics [NW	// W]	[Valid=44744 /-] [Invalid=0 /-]			
Value	Label	1	Cases	Percentage	
4			44744		100.0%
	ures indicate the nur	nber of cases found in the data file. They cannot be interpreted		population of interest.	
Region: R	Region				
nformation		[Type= discrete] [Format=numeric] [Range=	11 471 [Missing=*]		
			11-47][Wissing=*]		
statistics [NW	// W]	[Valid=44385 /-] [Invalid=359 /-]			
Value	Label		Cases	Percentage	
11	Tbilisi		155	0.3%	
5	Adjara AR		2801	6.3%	
23	Guria		2871	6.5%	
26	Imereti		6378	14.4%	
29	Kakheti		9816		22.1%
32	Mtskheta-N	Atianeti	2248	5.1%	
35	Racha-Lec	hkhumi and Kvemo Svaneti	1464	3.3%	
38	Samegrelo	-Zemo Svaneti	6196	14.0%	
41	Samtskhe-	Javakheti	3480	7.8%	
44	Kvemo Ka	rtli	5279	11.9%	
47	Shida Kart	li	3697	8.3%	
Sysmiss			359		
		nber of cases found in the data file. They cannot be interpreted	a as summary statistics of the	population of interest.	
LegalStat	usID: Legal	status of the holding			
nformation		[Type= discrete] [Format=numeric] [Range=	1-2] [Missing=*]		
statistics [NW	// W]	[Valid=44744 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1	Enterprises	•	520	1.2%	
2	Family hol	0	44224		98.8%
		nber of cases found in the data file. They cannot be interpreted	a as summary statistics of the	population of interest.	
	tyID: Type	of agricultural product			
nformation		[Type= discrete] [Format=numeric] [Range= 0	0-6] [Missing=*]		
Statistics [NW	// W]	[Valid=44730 /-] [Invalid=14 /-]			
Value	Label		Cases	Percentage	
0			6390		14.3%
1	Crops		6390		14.3%

# Availabil	ityID: Type	e of agricultural product				
Value	Label		Cases		Percentage	
2	Fruits		6390			14.3%
3	Vegetable	es	6390			14.3%
4	Meat		6390			14.3%
5	Milk and	milk products	6390			14.3%
6	Other agr	icultural products	6390			14.3%
Sysmiss			14			
		umber of cases found in the data file. They cannot b		population of intere	SI.	
The Availabii	ity resirio:	Opportunity to store agricultu [Type= discrete] [Format=numeric] [	-			
Statistics [NV	W/ W1	[Valid=44730 /-] [Invalid=14 /-]	Kange= 1-4] [Wissing=']			
-		[vanu=44/30/-][mvanu=14/-]			_	
Value	Label		Cases		Percentage	
1	Yes		1430	3.2%		
2	No		264	0.6%		0.1.61
3	No need		42429	1 40/		94.9%
4	Partly		607	1.4%		
Sysmiss Warning: these fig	gures indicate the n	umber of cases found in the data file. They cannot b	e interpreted as summary statistics of the	population of intere	st.	
# InStore:	Opportunit	y to store agricultural product	ts in own storage (not m	o <b>dern</b> )		
Information		[Type= discrete] [Format=numeric] [	Range= 0-1] [Missing=*]			
Statistics [NV	W/ W]	[Valid=1103 /-] [Invalid=43641 /-]				
Value	Label		Cases		Percentage	
0	No		56	5.1%		
1	Yes		1047			94.9%
Sysmiss			43641			
Warning: these fig	gures indicate the n	umber of cases found in the data file. They cannot b	e interpreted as summary statistics of the	population of intere	st.	
# InModer	nStore: Op	portunity to store agricultural	products in own storag	e (modern)		
Information		[Type= discrete] [Format=numeric] [	Range= 0-1] [Missing=*]			
Statistics [NV	W/ W]	[Valid=1018 /-] [Invalid=43726 /-]				
Value	Label		Cases		Percentage	
0	No		996			97.8%
1	Yes		22	2.2%		
Sysmiss			43726			
		umber of cases found in the data file. They cannot b				
	: Opportur	nity to store agricultural produ		e (not model	( <b>II</b> )	
Information	X7 / XX71	[Type= discrete] [Format=numeric] [	Kange= 0-1 J [Missing=*]			
Statistics [NV	-	[Valid=1016 /-] [Invalid=43728 /-]				
Value	Label		Cases		Percentage	
0	No		980			96.5%
	Yes		36	3.5%		

File : warehouse_access						
# OutModernStore: Opportunity to store agricultural products in not-owned storage (modern)						
Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]						
Statistics [NW/ W]         [Valid=1014 /-] [Invalid=43730 /-]						
Value	Label	Cases Percentage				
0	No		994		98.0%	
1	Yes		20	2.0%		
Sysmiss	Sysmiss					
Warning: these fig	gures indicate the num	nber of cases found in the data file. They cannot be interpreted as summary	statistics of the	population of interest.		

File : wo	orkers					
# Code: Ho	lding code					
Information		[Type= discrete] [Format=character] [Miss	sing=*]			
Statistics [NW	/ W]	[Valid=52150 /-] [Invalid=0 /-]				
# weight: W	eight	<u> </u>				
Information		[Type= continuous] [Format=numeric] [Ra	ange= 1-26217.657185974	5] [Missing=*]		
Statistics [NW	/ W]	[Valid=52150 /-] [Invalid=0 /-] [Mean=70	.603 /-] [StdDev=475.337	/-]		
<sup>#</sup> Quarter:	Quarter			-		
Information		[Type= discrete] [Format=numeric] [Rang	e= 1-4] [Missing=*]			
Statistics [NW	/ W]	[Valid=52150 /-] [Invalid=0 /-]				
Value	Label	<u> </u>	Cases	Per	centage	
1			11302		21.7%	<u>,</u>
2			14093			27.0%
3			14111			27.1%
4			12644		2	4.2%
Warning: these figu	res indicate the nur	nber of cases found in the data file. They cannot be interp	preted as summary statistics of the	population of interest.		
* Region: R	egion					
Information		[Type= discrete] [Format=numeric] [Rang	e= 11-47] [Missing=*]			
Statistics [NW	/ W]	[Valid=52042 /-] [Invalid=108 /-]				
Value	Label		Cases	Percentage		
11	Tbilisi		68	0.1%		
15	Adjara AR		3427	6.6%		
23	Guria		2846	5.5%		
26	Imereti		6506	1	2.5%	
29	Kakheti		12771			24.5%
32	Mtskheta-N		1952	3.8%		
35		hkhumi and Kvemo Svaneti	1248	2.4%	12.00/	
38 41	Samegrelo Samtskhe-J	Zemo Svaneti	7240 4647	8.9%	13.9%	
41	Kvemo Ka		7100	0.9%	13.6%	
47	Shida Kart		4237	8.1%	13.070	
Sysmiss			108	0.173		
•	ures indicate the nur	nber of cases found in the data file. They cannot be inter		population of interest.		
# LegalStat	usID: Legal	status of the holding				
Information		[Type= discrete] [Format=numeric] [Rang	e= 1-2] [Missing=*]			
Statistics [NW	/ W]	[Valid=52150 /-] [Invalid=0 /-]				
Value	Label		Cases	Per	centage	
1	Enterprises		100	0.2%		
2	Family hol	-	52050			99.8%
		nber of cases found in the data file. They cannot be interp	preted as summary statistics of the	population of interest.		
-	: Type of w	orker/group of workers				
Information		[Type= discrete] [Format=numeric] [Rang	e= 1-4] [Missing=*]			
Statistics [NW	/ W]	[Valid=52093 /-] [Invalid=57 /-]				

File : wo	rkers						
		orker/group of workers					
Value	Label		Cases	Percenta	ge		
1	Individual	worker, who is the member of the holding	43370			83.3%	
2	Individual	worker, who is not member of the holding	6218	11.9%			
3	Group of w	orkers, who are not members of the holding	2413	4.6%			
4	Workers in	enterprises	92	0.2%			
Sysmiss Warning: these figure	Sysmiss Varning: these figures indicate the number of cases found in the data file. They cannot be interpreted of			population of interest.			
# GenderID:	Gender of	worker					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [M	fissing=*]				
Statistics [NW/	<b>W</b> ]	[Valid=49588 /-] [Invalid=2562 /-]					
Value	Label	-	Cases	Percenta	ge		
1	Male		27997			56.5%	
2	Female		21591		43.5%		
Sysmiss Warning: these figure	es indicate the nur	nber of cases found in the data file. They cannot be interpreted as sum	2562 mary statistics of the	population of interest.			
# Quantity: (	Quantity of	f workers in the group					
Information [T		Type= continuous] [Format=numeric] [Range= 1-300] [Missing=*]					
Statistics [NW/	W]	[Valid=52149 /-] [Invalid=1 /-] [Mean=1.27 /-] [StdDev=2.701 /-]					
# FemaleQua	antity: Qua	ntity of female workers in the group					
Information		Type= continuous] [Format=numeric] [Range= 0-98] [Missing=*]					
Statistics [NW/	<b>W</b> ]	[Valid=52148 /-] [Invalid=2 /-] [Mean=0.58 /-] [Stdl	Dev=1.563 /-]				
# FullDay: N	umber of o	lays that worker or group worked full da	y (8 hours o	r more)			
Information		[Type= continuous] [Format=numeric] [Range= 0-92	2] [Missing=*]				
Statistics [NW/	<b>W</b> ]	[Valid=52027 /-] [Invalid=123 /-] [Mean=4.627 /-] [StdDev=15.483 /-]					
# HalfDay: N	umber of	days that worker or group worked half d	ay (between	4 and 7 hours)			
Information		[Type= continuous] [Format=numeric] [Range= 0-92	2] [Missing=*]				
Statistics [NW/	<b>W</b> ]	[Valid=52043 /-] [Invalid=107 /-] [Mean=9.757 /-] [StdDev=19.502 /-]					
# LessDay: N	umber of	days worker or group worked less than h	alf day (less	than 4 hours)			
Information		[Type= continuous] [Format=numeric] [Range= 0-12	22.5] [Missing=*	[]			
Statistics [NW/	<b>W</b> ]	[Valid=52052 /-] [Invalid=98 /-] [Mean=37.622 /-] [StdDev=35.907 /-]					
# ManHour:	Total num	ber of hours worked at the holding (for o	enterprises)				
Information		[Type= continuous] [Format=numeric] [Range= 0-52	2800] [Missing=	*]			
Statistics [NW/	W]	[Valid=112 /-] [Invalid=52038 /-] [Mean=4580.43 /-	] [StdDev=7337.	.871 /-]			
# WomanHo	ur: Total r	number of hours worked at the holding b	y females (fo	r enterprises)			
Information		[Type= continuous] [Format=numeric] [Range= 0-19	9312] [Missing=	*]			
Statistics [NW/	<b>W</b> ]	[Valid=86 /-] [Invalid=52064 /-] [Mean=3044.41 /-]	[StdDev=4339.8	353 /-]			